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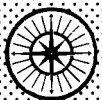
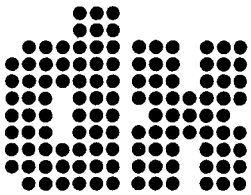
BBC ORTF  
ADIO MOSKOU  
NDR RAI TVR



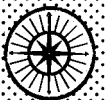
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WORLD WIDE DX CLUB



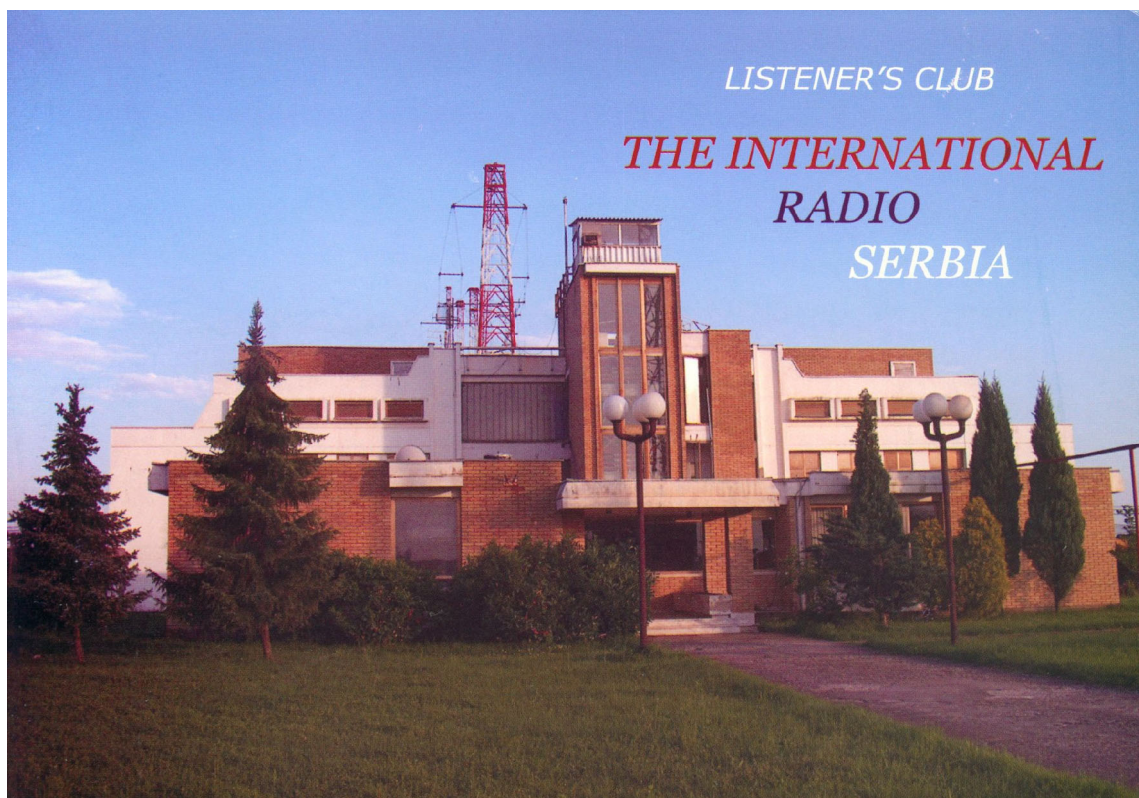
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We have no fixed deadlines. Contributions may be sent either to WWDXC Headquarters or directly to our editors at any time. If you send your contributions to WWDXC Headquarters, please do not forget to write all contributions for the different sections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

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



*QSL of the International Radio Serbia (via Paul Reinersch)*

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DX MAGAZINE No. 6

Vol. XLIX

June 2014

Hello again,

Welcome to another issue of our DX MAGAZINE. I have no news to report from inside or outside the club this month.

Therefore best wishes and good DX until next month from

## NEWS ABOUT BROADCASTING (+other) STATIONS

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

**ALASKA** - 9920, KNLS, \*1500+ 23 May. Still here with fair/OK signal after CNR1/VOA mash-up leaves at 1500. "This is Alaska calling, KNLS", program preview with feature on "Mt. McKinley" (apparently missed the memo about it now /Beng called "Denali"). (Dan Sheedy, Swami's Beach, CA PL380/6m X wire, DXLD)

**ANTARCTICA** - 15476, LRA36, Radio Nacional Arcángel San Gabriel, 1942 UT, Mayo 23. Locutora menciona temperatura: "-11,2 C, siendo las 1642 horas. Ésta es LRA36..." Llamado telefónico de radioaficionado argentino que mencionó la importancia de la onda y del gran porcentaje que sigue las transmisiones por Radio. EXCELENTE SEÑAL. 4544(3)4 (ce3BBC, Hugo López C., Santiago de Chile, condidglista via WOR 1723, DXLD)

**ARMENIA** - 11595 DVB Democratic Voice of Burma program from Gavar-ARM transmitting center, Burmese 2330-0030 UT, S=7 or -86dBm fair signal from Armenia. (wb, wwdxc BC-DX TopNews June 6)

9590 IBRA Radio from Gavar-ARM transmitting center, in Dari 1500 UT, Pashto 1530-1600 UT, S=9 or -75dBm heard at 1525 UT on June 7, bit hit heavily interference by adjacent superpower CRI Japanese sce from Xian CHN on 9585 kHz. (wb, wwdxc BC-DX TopNews June 7)

**AUSTRIA** - Frequency change of Adventist World Radio in Arabic to SEu/Af 1800-1900 NF11955 MOS 300 kW 190 deg to EaAF, ex12055, since May 7. (Ivo Ivanov-BUL, via wwdxc BC-DX TopNews May 20)

yes, heard June 10, wb.

**BANGLADESH** - 15505, BB, \*1513-1526+ 24/25 May. Nice to hear BB's Hindi service with no IADs/signal loss. IS, 5+1, ID & maybe sked info, descending plinky "zither-y" sounder and starting news with items about Japan, Pakistan, etc. Maybe they've cleared up the transmitter problems -- possibly so, as the 14-1430 Urdu service was heard without IADs/signal loss on 26 May for the 1st time in a week or so. (Dan Sheedy, Swami's Beach, CA, PL380/6m X wire, DXLD)

**BOLIVIA** - 3310, Radio Mosoj Chaski, Cochabamba, 1010 YL in Quec/Hua. Good signal under distant thunderstorm noise; same at 1017 recheck and fade out by 1027. 20 May.  
(Robert Wilkner, Pómpano Beach, South Florida, 746Pro, Drake R8, NRD 535D, DXLD)

*On air not daily, but often monitored then. (we)*

4716.65, Radio Yatun Ayllu Yura, Yura, 2340 to 0051 best signal in last six months. Series of often non stop musical selections. Often flauta andina interrupted by brief digital ute interference 2355 and 0031. Beautiful song 2344 with yipping, new music as 0030 with flauta andina. No ID at 0000 heard, OM ment of "Kilohertz"? 0049 20/21 May. (XM, Cedar Key, S Florida, NRD 525D, R8A, E5, via Wilkner, and Robert Wilkner, Pómpano Beach, South Florida, 746Pro, Drake R8, NRD 535D, DXLD)

5580.31, May 23 2356, R San José strong signal, ID at 0003. Also noted on 5580.25 on May 21 at 2356 with religious program. (Thomas Nilsson, Ängelholm, Sweden, SW Bulletin May 25 via DXLD)

Noted very nice Bolivian openings at sunset on May 29. 5952.40 - Radio Pio Doce - The best heard in a while; distinctive whistling "Colonel Bogey March" (commonly known as the River Kwai March), along with ID at 0202 (a first for me - had never before heard it during their regular programming, only heard in the past at sign off); two YL chatting; 0226 again with whistling "Colonel Bogey March" and ID; 0227\* (off with no chimes tonight!). The "Colonel Bogey March" /ALB-certainly makes for an easy ID. (Ron Howard, CA, May 29, dxldyg via DXLD)

6134.841, Radio Santa Cruz, 0036-0045 June 3, Two persons (male and female) presenting the news or commentary. At the end of some reports, noted a live ID as "Maria ... Radio Santa Cruz...". At 0038 music presented. Signal was good during the period. (Chuck Bolland, Excalibur, 26N 081W Clewiston FL, DXLD)

6155.14 R Fides reactivated. Martien Groot alerted me two days ago that he had a weak station on this frequency. I was lucky enough to pick up an ID for R Fides at 0003 on May 27.  
(Thomas Nilsson, Sweden, dxldyg via WOR 1723, DXLD)

**BRAZIL [and non]** - 5999.591 Nach mehrwoechiger Abwesenheit ist Radio Nacional Brasilia / Amazonia zusaetzlich zu den Stammwellen 6180 und 11780 kHz auch wieder auf 6000 ("5999.6 kHz") kHz zu hoeren. Der hier eingesetzte Sender soll spaeter fuer digitale Testsendungen eingesetzt werden.  
(gh 27., 28.5. dxld, wb 28.5.2014; via Prof. Dr. Hansjoerg Biener-D, ntt via wwdxc BC-DX TopNews May 31)

Aufgekommen ist das Thema wohl von hier:

<[http://www.telemidia.puc-rio.br/~rafaeldiniz/public\\_files/EBC\\_SW\\_DRM/](http://www.telemidia.puc-rio.br/~rafaeldiniz/public_files/EBC_SW_DRM/)>

Die Empresa Brasil de Comunicação - EBC hat DRM-Testsendungen angekuendigt:

1130-1730: 6000 (Brasília DF 10 kW-Sender von Continental Lensa) Mo-Fr Rádio Nacional da Amazônia.

Getestet werden soll der Empfang im Landesinneren mit 4 kW, 1 kW und 250 W Leistung. Zuvor sollte der Sender in regulaerer Amplitudenmodulation getestet werden. Mittelfristig soll die fruehere Frequenz 5990 kHz von Radio Senado eingesetzt werden. (gh 11., 28.3.2014 dxld; via Prof. Dr. Hansjoerg Biener-D, ntt via wwdxc BC-DX TopNews May 31)

Okay, official announcement on:

<[http://www.telemidia.puc-rio.br/~rafaeldiniz/public\\_files/EBC\\_SW\\_DRM/Apresentac%cc%a7ao\\_EBC\\_Reun\\_Cam\\_Tec\\_06\\_02.ppt](http://www.telemidia.puc-rio.br/~rafaeldiniz/public_files/EBC_SW_DRM/Apresentac%cc%a7ao_EBC_Reun_Cam_Tec_06_02.ppt)>

Empresa Brasil de Comunicação - EBC DRM mode tests 1100-1700 UT: 6000 kHz (Brasília DF 10 kW transmitter of Continental Lensa) Mo-Fr only of Rádio Nacional da Amazônia.

Equipment and Infrastructure:

10.0 kW TX CONTINENTAL Lensa OC borrowed by Funtelpa, 1.0 kW TX CONTINENTAL Lensa Book. Both TX can operate up to 7000 kHz by replacing the crystal oscillator. We suggest that operate at 5990 kHz is a frequency that has already authorized EBC.

Antennas - Curtain dipoles shortwave HR 1/2/0.5 49 meterband, Azimuth 344degr from Brasilia.

(wb, wwdxc BC-DX TopNews June 2)

4775, R. Congonhas, Congonhas MG, 2133-2145, 016/6, anúncios comerciais, IDs da estação e infos. horários, seguindo-se revista desportiva; 35332.

- 4805, R. Dif.<sup>a</sup> do Amazonas, Manaus AM, 2251-22302, 01/6, relato de jogo de futebol; 35332.
- 4875, R. Dif.<sup>a</sup> de Roraima, Boa Vista RR, 2135-2148, 016/6, canções; 33331, QRM de CODAR. Melhor sinal às 2225, altura em difundia propag. religiosa.
- 4885, R. Club do Pará, Belém PA, 0907-desvane. total 0925, 01/6, text, aparentemente, missa; 15341.
- 4925.2, R. Educação Rural, Tefé AM, 2249-2259, 01/6, relato de jogo de futebol, anúncios comerciais; 35332.
- 5035, R. Aparecida, Aparecida SP, 2142-2154, 01/6, missa; 35332. // 6135.35, 9630 (algo sobre modulada), 11854.9.
- 5939.8, R. Voz Missionária, Camboriú SC, 2108-2121, 01/6, música de banda (metals), infos. horárias, canções relig.; 45433; // 9664.85.
- 6000.05, R. Guaíba, Pt.<sup>o</sup> Alegre RS, 2114-2125, 01/6, texto, relatos informativos; 24331, QRM adjacente.
- 6120, SRDA, São Paulo SP, 2210-2220, 31/5, "espectáculo" ao vivo (propag. relig., entenda-se), tradução de frases p/ castelhano; 34332.
- 6180, R. Nacional da Amazônia, Parque do Rodeador DF, 0932-desvan. total 1025, 30/5, conversa e chamadas de ouvintes; 25332.
- 6135.3, R. Aparecida, Aparecida SP, 0935-desvan. total 1010, 01/6, texto, música; 15331.
- 6135.35, idem, 2143-2155, 01/6, missa; 43431. // 5035, 9630, 11854,9.
- 9515, R. Marumby, Curitiba PR, 2055-2112, 01/6, noticiário, Programa Musica Evangélico, às 2100; 34433, QRM adj. e na mesma freq.
- 9565.1, SRDA, Curitiba PR, 2117-2129, 31/5, D. Miranda com propaganda; 24431, QRM adj. e em 9565.
- 9663.85, R. Voz Missionária, Camboriú SC, 2110-2126, 29/5, anúncios da emissora, canções relig.; 45433.
- 9664.85 idem, 2110-2122, 01/6, cf. // 5939.8 supra; 54433, QRM adjacente.
- 9818.7, R. 9 de Julho, São Paulo SP, 2058-2114, 01/6, anúncios de programação, ID da estação e anúncio de freqs., recitação do terço, às 2100; 43432, QRM adj. da CHN, em 9820.
- 11735, R. Transmundial, St.<sup>a</sup> M.<sup>a</sup> RS, 1233-1255, 01/6, texto, canções, entrevistas; 14431, QRM adjacente.
- 11764.7, SRDA, Curitiba PR, 1231-2150, 01/6, propag. relig., pregador vociferando, tradução de frases para o castelhano; 14431, QRM adjacente.
- 11764.7 idem, 1830-1847, 01/6, pregador vociferando propag. relig., música; 35433.
- 11854.9, R. Aparecida, Aparecida SP, 1036-1110, 02/6, propag. relig. com os progrs. Especial Pentecostes e, às 1038, Caminhando com Maria, ID da estação e anúncio das freqs., às 1100; 25432, QRM adj. às 1100.
- 11895, R. Boa Vontade, Pt.<sup>o</sup> Alegre RS, 2106-2116, 01/6, progr. Momento de Oração; 25342. Praticamente inaudível em // 9550, mercê de QRM. (Carlos Gonçalves, PORTUGAL, dxldyg via DXLD)
- Die FIFA hat u.a. diejenigen Radiostationen bekannt gegeben, die offiziell die WM in Brasilien übertragen:  
 Rádio Nacional da Amazonia 6180, 11780  
 Rádio Gaucha 11915  
 Rádio Bandeirantes 6090, 9645, 11925  
 Rádio Itatiaia 5970  
 Rádio Clube do Para 4885  
 Rádio Meteorologia Paulista 4845  
 (a-dx, Tom DF5JL)

**BULGARIA / FRANCE / GERMANY / U.S.A. - Updated summer A-14 SW schedule of Brother Stair TOM**  
 from June 4:

0000-0300	3185	WRB	100	kw	045	deg	to	ENAm	English	
0000-0300	5015	YFR	100	kw	160	deg	to	CAm	English	
0000-0300	5085	TW	100	kw	180	deg	to	SAm	English	
0000-0300	5950	YFR	100	kw	181	deg	to	CARR	English	
0000-0300	7490	BCQ	050	kw	245	deg	to	ENAm	English	Mo-Sa
0000-0300	7570	YFR	100	kw	315	deg	to	WNA	English	
0000-0300	7730	YFR	100	kw	222	deg	to	MEXI	English	
0000-0300	11730	YFR	100	kw	160	deg	to	CAm	English	
0000-0300	11825	YFR	100	kw	315	deg	to	WNA	English	
0300-0400	3185	WRB	100	kw	045	deg	to	ENAm	English	
0300-0400	5015	YFR	100	kw	160	deg	to	CAm	English	
0300-0400	5085	TW	100	kw	180	deg	to	SAm	English	
0300-0400	5890	WCR	100	kw	090	deg	to	ENAm	English	Tue-Sa
0300-0400	5950	YFR	100	kw	181	deg	to	CARR	English	
0300-0400	7570	YFR	100	kw	315	deg	to	WNA	English	
0300-0400	11730	YFR	100	kw	160	deg	to	CAm	English	
0300-0400	11825	YFR	100	kw	315	deg	to	WNA	English	
0400-0500	3185	WRB	100	kw	045	deg	to	ENAm	English	
0400-0500	5015	YFR	100	kw	160	deg	to	CAm	English	
0400-0500	5085	TW	100	kw	180	deg	to	SAm	English	
0400-0500	5890	WCR	100	kw	090	deg	to	ENAm	English	
0400-0500	5950	YFR	100	kw	181	deg	to	CARR	English	
0400-0500	7570	YFR	100	kw	315	deg	to	WNA	English	
0400-0500	7730	YFR	100	kw	222	deg	to	MEXI	English	
0400-0500	11730	YFR	100	kw	160	deg	to	CAm	English	
0400-0500	11825	YFR	100	kw	315	deg	to	WNA	English	
0400-0500	15190	YFR	100	kw	087	deg	to	NCAF	English	
0500-0600	3185	WRB	100	kw	045	deg	to	ENAm	English	
0500-0600	5015	YFR	100	kw	160	deg	to	CAm	English	
0500-0600	5085	TW	100	kw	180	deg	to	SAm	English	
0500-0600	5890	WCR	100	kw	090	deg	to	ENAm	English	
0500-0600	5950	YFR	100	kw	181	deg	to	CARR	English	
0500-0600	7570	YFR	100	kw	315	deg	to	WNA	English	
0500-0600	7730	YFR	100	kw	222	deg	to	MEXI	English	
0500-0600	9955	YFR	100	kw	160	deg	to	CAm	English	
0500-0600	11825	YFR	100	kw	315	deg	to	WNA	English	
0500-0600	15190	YFR	100	kw	087	deg	to	NCAF	English	
0600-0700	3185	WRB	100	kw	045	deg	to	ENAm	English	
0600-0700	5015	YFR	100	kw	160	deg	to	CAm	English	
0600-0700	5085	TW	100	kw	180	deg	to	SAm	English	
0600-0700	5890	WCR	100	kw	090	deg	to	ENAm	English	
0600-0700	5950	YFR	100	kw	181	deg	to	CARR	English	
0600-0700	7365	HRI	250	kw	047	deg	to	WEu	English	
0600-0700	7570	YFR	100	kw	315	deg	to	WNA	English	
0600-0700	9955	YFR	100	kw	160	deg	to	CAm	English	
0600-0700	11825	YFR	100	kw	315	deg	to	WNA	English	
0600-0700	15190	YFR	100	kw	087	deg	to	NCAF	English	
0700-0800	3185	WRB	100	kw	045	deg	to	ENAm	English	
0700-0800	5015	YFR	100	kw	160	deg	to	CAm	English	
0700-0800	5085	TW	100	kw	180	deg	to	SAm	English	
0700-0800	5890	WCR	100	kw	090	deg	to	ENAm	English	
0700-0800	5950	YFR	100	kw	181	deg	to	CARR	English	
0700-0800	7365	HRI	250	kw	047	deg	to	WEu	English	
0700-0800	7570	YFR	100	kw	315	deg	to	WNA	English	
0700-0800	9955	YFR	100	kw	160	deg	to	CAm	English	
0700-0800	11600	SOF	050	kw	306	deg	to	WEu	English	Su-Fr
0700-0800	11825	YFR	100	kw	315	deg	to	WNA	English	
0700-0800	15190	YFR	100	kw	087	deg	to	NCAF	English	
0800-1000	3185	WRB	100	kw	045	deg	to	ENAm	English	
0800-1000	5015	YFR	100	kw	160	deg	to	CAm	English	
0800-1000	5085	TW	100	kw	180	deg	to	SAm	English	
0800-1000	5890	WCR	100	kw	090	deg	to	ENAm	English	
0800-1000	5950	YFR	100	kw	181	deg	to	CARR	English	
0800-1000	7570	YFR	100	kw	315	deg	to	WNA	English	
0800-1000	9955	YFR	100	kw	160	deg	to	CAm	English	
0800-1000	11600	SOF	050	kw	306	deg	to	WEu	English	Su-Fr
0800-1000	11825	YFR	100	kw	315	deg	to	WNA	English	
1000-1100	3185	WRB	100	kw	045	deg	to	ENAm	English	
1000-1100	5015	YFR	100	kw	160	deg	to	CAm	English	
1000-1100	5085	TW	100	kw	180	deg	to	SAm	English	
1000-1100	5890	WCR	100	kw	090	deg	to	ENAm	English	
1000-1100	5950	YFR	100	kw	181	deg	to	CARR	English	
1000-1100	7570	YFR	100	kw	315	deg	to	WNA	English	
1000-1100	11565	HRI	250	kw	245	deg	to	AUS	English	
1000-1100	11600	SOF	050	kw	306	deg	to	WEu	English	Su-Fr
1000-1100	11825	YFR	100	kw	315	deg	to	WNA	English	
1100-1200	3185	WRB	100	kw	045	deg	to	ENAm	English	
1100-1200	5015	YFR	100	kw	160	deg	to	CAm	English	
1100-1200	5085	TW	100	kw	180	deg	to	SAm	English	
1100-1200	5890	WCR	100	kw	090	deg	to	ENAm	English	Mo-Fr
1100-1200	5950	YFR	100	kw	181	deg	to	CARR	English	
1100-1200	11565	HRI	250	kw	245	deg	to	AUS	English	
1100-1200	11600	SOF	050	kw	306	deg	to	WEu	English	Su-Fr
1100-1200	11825	YFR	100	kw	315	deg	to	WNA	English	
1200-1300	3185	WRB	100	kw	045	deg	to	ENAm	English	
1200-1300	5015	YFR	100	kw	160	deg	to	CAm	English	
1200-1300	5085	TW	100	kw	180	deg	to	SAm	English	
1200-1300	5950	YFR	100	kw	181	deg	to	CARR	English	
1200-1300	9980	WCR	100	kw	090	deg	to	ENAm	English	Mo-Fr
1200-1300	11600	SOF	050	kw	306	deg	to	WEu	English	Su-Fr
1200-1300	11825	YFR	100	kw	315	deg	to	WNA	English	
1300-1400	5015	YFR	100	kw	160	deg	to	CAm	English	
1300-1400	NF5085	TW	100	kw	180	deg	to	SAm	English	ex9930
1300-1400	5950	YFR	100	kw	181	deg	to	CARR	English	
1300-1400	9370	WRB	100	kw	045	deg	to	ENAm	English	
1300-1400	9400	SOF	050	kw	306	deg	to	WEu	English	
1300-1400	9980	WCR	100	kw	090	deg	to	ENAm	English	Mo-Fr
1300-1400	11825	YFR	100	kw	315	deg	to	WNA	English	
1300-1400	15770	YFR	100	kw	044	deg	to	WEu	English	
1400-1500	5015	YFR	100	kw	160	deg	to	CAm	English	
1400-1500	5950	YFR	100	kw	181	deg	to	CARR	English	
1400-1500	9370	WRB	100	kw	045	deg	to	ENAm	English	
1400-1500	9400	SOF	050	kw	306	deg	to	WEu	English	
1400-1500	9930	TW	100	kw	180	deg	to	SAm	English	
1400-1500	9955	YFR	100	kw	160	deg	to	CAm	English	
1400-1500	9980	WCR	100	kw	090	deg	to	ENAm	English	
1400-1500	11825	YFR	100	kw	315	deg	to	WNA	English	
1400-1500	13810	N	100	kw	130	deg	to	N&M	English	Mo-Fr
1400-1500	13810	ISS	100	kw	120	deg	to	N&M	English	Sa/Su
1400-1500	15420	BCQ	050	kw	245	deg	to	ENAm	English	Sa CUSB
1400-1500	15770	YFR	100	kw	044	deg	to	WEu	English	
1500-1600	5015	YFR	100	kw	160	deg	to	CAm	English	
1500-1600	5950	YFR	100	kw	181	deg	to	CARR	English	
1500-1600	9370	WRB	100	kw	045	deg	to	ENAm	English	
1500-1600	9400	SOF	050	kw	306	deg	to	WEu	English	
1500-1600	9930	TW	100	kw	180	deg	to	SAm	English	
1500-1600	9955	YFR	100	kw	160	deg	to	CAm	English	
1500-1600	9980	WCR	100	kw	090	deg	to	ENAm	English	
1500-1600	11825	YFR	100	kw	160	deg	to	CAm	English	
1500-1600	13810	N	100	kw	130	deg	to	N&M	English	Mo-Fr
1500-1600	13810	ISS	100	kw	120	deg	to	N&M	English	Sa/Su
1500-1600	15420	BCQ	050	kw	245	deg	to	ENAm	English	Sat CUSB
1500-1600	15770	YFR	100	kw	044	deg	to	WEu	English	
1600-1700	5015	YFR	100	kw	160	deg	to	CAm	English	
1600-1700	5950	YFR	100	kw	181	deg	to	CARR	English	
1600-1700	9370	WRB	100	kw	045	deg	to	ENAm	English	
1600-1700	9400	SOF	050	kw	306	deg	to	WEu	English	
1600-1700	9840	HRI	250	kw	025	deg	to	ENAm	English	
1600-1700	9930	TW	100	kw	180	deg	to	SAm	English	
1600-1700	9955	YFR	100	kw	160	deg	to	CAm	English	
1600-1700	9980	WCR	100	kw	090	deg	to	ENAm	English	
1600-1700	11825	YFR	100	kw	315	deg	to	WNA	English	
1600-1700	15420	BCQ	050	kw	245	deg	to	ENAm	English	Sat CUSB
1600-1700	15770	YFR	100	kw	044	deg	to	WEu	English	
1600-1700	17610	HRI	100	kw	315	deg	to	NWAM	English	
1700-1800	5015	YFR	100	kw	160	deg	to	CAm	English	
1700-1800	5950	YFR	100	kw	181	deg	to	CARR	English	
1700-1800	9370	WRB	100	kw	045	deg	to	ENAm	English	
1700-1800	9840	HRI	250	kw	025	deg	to	ENAm	English	
1700-1800	9930	TW	100	kw	180	deg	to	SAm	English	
1700-1800	9955	YFR	100	kw	160	deg	to	CAm	English	
1700-1800	9980	WCR	100	kw	090	deg	to	ENAm		

2000-2100	9840	HRI	250	kw	025	deg	to	ENAm	English	Mo-Fr
2000-2100	9930	TWW	100	kw	180	deg	to	SAm	English	
2000-2100	9955	YFR	100	kw	160	deg	to	CAM	English	
2000-2100	9980	WCR	100	kw	090	deg	to	ENAm	English	
2000-2100	11825	YFR	100	kw	315	deg	to	WNA	English	
2000-2100	15770	YFR	100	kw	044	deg	to	WEu	English	
2000-2100	21600	HRI	250	kw	085	deg	to	CAf	English	Mo-Fr
2100-2200	5015	YFR	100	kw	160	deg	to	CAM	English	
2100-2200	5950	YFR	100	kw	181	deg	to	CARR	English	
2100-2200	9370	WRB	100	kw	045	deg	to	ENAm	English	
2100-2200	9930	TWW	100	kw	180	deg	to	SAm	English	
2100-2200	9955	YFR	100	kw	160	deg	to	CAM	English	Mo-Fr
2100-2200	9980	WCR	100	kw	090	deg	to	ENAm	English	
2100-2200	11825	YFR	100	kw	315	deg	to	WNA	English	
2200-2300	5015	YFR	100	kw	160	deg	to	CAM	English	
2200-2300	5950	YFR	100	kw	181	deg	to	CARR	English	
2200-2300	7570	YFR	100	kw	315	deg	to	WeNA	English	
2200-2300	7730	YFR	100	kw	222	deg	to	MEXI	English	
2200-2300	9370	WRB	100	kw	045	deg	to	ENAm	English	
2200-2300	9690	YFR	100	kw	222	deg	to	CARB	English	
2200-2300	9930	TWW	100	kw	180	deg	to	SAm	English	
2200-2300	9955	YFR	100	kw	160	deg	to	CAM	English	
2200-2300	9980	WCR	100	kw	090	deg	to	ENAm	English	
2200-2300	11565	YFR	100	kw	151	deg	to	NSAm	English	
2200-2300	11825	YFR	100	kw	315	deg	to	WNA	English	
2300-2400	5015	YFR	100	kw	160	deg	to	CAM	English	
2300-2400	5950	YFR	100	kw	181	deg	to	CARR	English	
2300-2400	7570	YFR	100	kw	315	deg	to	WNA	English	
2300-2400	7730	YFR	100	kw	222	deg	to	MEXI	English	
2300-2400	9370	WRB	100	kw	045	deg	to	ENAm	English	
2300-2400	9930	TWW	100	kw	180	deg	to	SAm	English	
2300-2400	9955	YFR	100	kw	160	deg	to	CAM	English	
2300-2400	11565	YFR	100	kw	151	deg	to	NSAm	English	
2300-2400	11825	YFR	100	kw	315	deg	to	WNA	English	

{bad audio on 9400/11600 Bulgarian tx site, wb.}  
(Ivo Ivanov-BUL, via wwdxc BC-DX TopNews June 5)

### CANADA [non] - Additional Bible Voice Broadcasting:

1530-1600 on 17515 ISS 100 kW / 135 deg to EAf Oromo Fr  
1600-1630 on 17515 ISS 100 kW / 135 deg to EAf Amharic Fr  
and then as scheduled  
1630-1730 on 17515 ISS 100 kW / 135 deg to EAf Tigrinya Fr  
1730-1900 on 17515 ISS 100 kW / 135 deg to EAf Amharic Fr  
(Ivo Ivanov, QTH: Sofia, Bulgaria, May 17, DXLD)

### CHINA - CHINA RADIO INTERNATIONAL A14: May 20, 2014:

0000-0057

Cambodian 11990/NNN, 9765/NNN, 684/Dof  
Cantonese 17495/Be, 11820/Xi  
Chinese 13655/Xi, 13580/Be, 12035/Xi, 11975/Kun, 11900/Be, 11780/Jin, 9435/Kun  
English 15125/Be, 13750/Be, 11885/Xi, 11790/Xi, 9570/ALB-cer, 7415/Kash, 7350/Kash, 6180/Kash,  
6075/Kash, 6020/ALB-cer  
Hakka 15100/Be, 9610/Kun, 9550/Kun, 9460/Kun  
Mongolian 11875/Be, 9470/Ur  
Portuguese 9710/Kash, 9560/Be  
Russian 9510/Huh, 7405/Huh, 1521  
Spanish 15120/Cuba, 5990/Cuba  
Vietnamese 13770/Xi, 11770/Be, 603/Dof

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Amoy 17495/Be, 15425/Xi, 15100/Be, 11980/Kun, 11945/Kun, 9610/Kun, 9550/Kun, 9460/Kun  
Chinese 15140/Xi, 13580/Be, 11880/NNN, 11650/Ur, 9655/NNN, 9560/Kash  
English 15785/Xi, 15125/Be, 11870/Kash, 9675/Kash, 9580/Cuba, 9570/ALB-cer, 9535/Kash, 9470/Kash,  
6180/Kash, 6020/ALB-cer  
Russian 13600/Xi, 5905/Kash, 1521  
Urdu 9695/Kash, 7240/Kash

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Chinese 15160/Jin, 13655/Xi  
Spanish 9710/Kash, 9595/Kash

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Nepalese 13780/Kun, 11860/Kun

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Pashto 15435/Xi, 11870/Kash, 9765/Kash

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Amoy 17495/Be, 15425/Xi  
Bengali 11640/Kun, 9655/Kun  
Chinese 15170/Be, 9825/Kash, 9815/Kash, 9690E, 9580/Cuba, 9570/ALB-cer, 6020/ALB-cer  
English 13640/Kash, 11770/Kash  
Hakka 17495/Be, 15425/Xi  
Russian 17615/Xi, 5915/Kash  
Spanish 9710/Kash, 9595/Kash  
Tamil 17505/Kun, 15260/Kash, 13600/Kash  
Urdu 11650/Kash, 9450/Kash

0230-0327

Nepalese 13780/Kun, 11730/Kun

0300-0357

Chinese 17540/Be, 15230/Xi, 15160/Jin, 15130/Be, 9570/ALB-cer, 9450/Kash, 6020/ALB-cer  
English 15785/Xi, 15120/Be, 15110/Kash, 13750/Be, 11770/Kash, 9790/Cuba, 9690E, 738msk  
Hindi 15350/Kash, 15210/Kash, 13720/Kash, 11640/Kash  
Russian 17710/Jin, 15435/Ur, 15425/Xi, 5915/Kash  
Tamil 13730/Kash, 13600/Kun

0400-0457

Cantonese 15230/Xi, 15160/Jin, 9790/Cuba  
 Chinese 15170/Kash, 15130/Be, 13640/Kash  
 English 17855/Be, 17730/Xi, 15785/Xi, 15120/Be, 13750/Be  
 Hakka 17710/Be, 17540/Kash, 17505/Xi, 15350/Kash  
 Russian 15665/Kash, 15445/Kash, 15425/Xi, 5905/Kash  
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 Cantonese 15230/Xi, 15170/Jin  
 Chinese 15785/Xi, 15130/Be, 15120/Be, 15110/Kash  
 English 17855/Be, 17730/Xi, 17540/Kash, 17505/Kash, 15465/Kash, 15350/Kash, 11895/Kash, 11710/ALB-cer  
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 0600-0657  
 Chinese 17740/Xi, 17650/Kash, 17615/Kun, 15785/Xi, 15230/Xi, 15170/Jin, 15120/Be, 9655/NNN  
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 Cantonese 17875/Kun, 15230/Xi, 11640/Jin  
 Chaozhou 17560/Xi, 15145/Xi  
 Chinese 17740/Xi, 17650/Kash, 17615/Kun, 17520/Kash, 11875/NNN, 9655/NNN  
 English 17710/Be, 13660/Xi, 1215/ALB-fla  
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 Chinese 11785/ALB-cer  
 English 17540/Kash, 17490/Kash, 17480/Kash, 15465/Kash, 15350/Kash, 13710/ALB-cer, 11895/Kash  
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 0900-1057  
 Chinese 17530/Xi, 17500/Kash, 15525/Ur, 15250/Kun, 11980/Kun, 9460/NNN  
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 Cantonese 17670/Kun, 15440/Kun  
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 Hakka 17530/Xi, 17500/Kash, 15250/Kun, 13850/Be, 11980/Kun, 9890/Xi  
 Hungarian 15220/Kash, 13685/Kash  
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 1030-1127  
 Cambodian 15160/NNN, 9490/Kun, 684/Dof  
 Indonesian 17605/Kun, 15135/Kun  
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 Burmese 9880/Kun, 1188/?  
 Cantonese 13580/Kun, 9645/Be, 9590/Kun, 9540/Be, 7370/NNN, 603/Dof  
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 English 13720/Xi, 13590/Be, 11795/Kash, 1269/Yun  
 Esperanto 15110/Ur, 11635/Ur  
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 Korean 13620/Xi, 1323/Cah, 1017/Changzhou Henglin



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   Filipino 12070/Xi, 11955/Kun, 7390/Jin, 5910/Be, 1341/Huadu Guangdong  
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   Thai 9785/Kun, 7360/Kun  
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   Filipino 17505/Xi, 11955/Kun  
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   Cantonese 13590/Cuba  
   Cambodian 11680/NNN, 9440/Kun  
   Chinese 17650/Kash, 15110/Ur, 13755/Kash, 13610/Kash, 7390/Be  
   English 17630/Ur, 11980/Kun, 11760/Kun, 11690/Xi, 9760/Kun, 9730/Kun, 9645/Be, 9600/Kun, 9460/Kash,  
   1341/Huadu Guangdong, 1269/Yun, 1188/?, 684/Dof  
   Mongolian 5990/Huh, 5915/Huh, 100.9uLa, 103.7Darkhan  
   Russian 17575/Szg, 13600/Xi, 13575/Ur, 11935/Szg, 7400/Kash, 6100/Be, 1521/Ur, 1323/Lhasa, 963/Huh  
   Serbian 7345/ALB-cer  
   Vietnamese 11780/?, 11640/Xi, 9550/Be, 1296/Yun  
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   Chinese 13810/Kash, 11790/Kash - news radio  
   Chinese 9855/Be, 9540/Kun, 7440/NNN  
   French 17560/Kash  
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   Laotian 9785/Kun, 7360/Kun  
   Malay 15600/Kun, 11955/Kun  
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   Bengali 11610/Kun, 9600/?, 9490/Kun  
   Burmese 11780/Kun, 9880/Kun, 1188/?  
   Chinese 13670/Kash, 13650/Ur, 7215/Xi, 7205/Be  
   English 17630/Ur, 13755/Kash, 13610/Kash, 13590/Cuba, 11980/Xi, 11760/Kun, 11660/Kash, 9870/Xi,  
   9765/Be, 9760/Kun, 9730/Be, 5955/Be, 1341/Huadu Guangdong, 684/Dof  
   Esperanto 11650/Be, 9440/NNN  
   French 17880/Mali, 17650/Kash, 13685/Mali  
   Hindi 11675/Ur, 9635/Kash, 1422/Kash  
   Japanese 7325/Xi, 7215/Jin, 1044/?  
   Mongolian 7285/Be, 6100/Be  
   Russian 13600/Xi, 9675/Szg, 7400/Kash, 5990/Huh, 5915/Huh, 1521/Ur, 1323/Lhasa, 963/Huh  
   Vietnamese 9685/Xi, 9550/Be, 1296/Yun, 603/Dof  
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   Indonesian 11955/Kun, 9535/Kun  
   Thai 9785/Kun, 7360/Kun, 1080/?  
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   Amoy 11650/Kun, 9655/Kun  
   Bengali 11610/Kun, 9490/Kun, 1269/Yun  
   Burmese 11780/Ur  
   Cambodian 9880/NNN, 6055/Kun, 684/Dof  
   Chinese 15410/Kash, 11785/Kash, 11610/Ur, 9730/Kash, 7400/Be, 7235/Kash, 7210/Be, 6040/Xi  
   English 17630/Mali, 17630/Ur, 15535/Cuba, 13710/Kash, 13685/Mali, 11765/Ur, 11675/Ur, 11665/Ur,  
   9870/Xi, 9765/Xi, 5955/Be, 1422/Kash  
   Japanese 7430/Jin, 7395/Xi, 1044/?  
   Korean 5965/Xi, 1017  
   Mongolian 5990/Huh, 5915/Huh  
   Nepalese 7435/Kun, 7415/Xi, 1269/Yun  
   Russian 9525/Szg, 7330/Xi, 5905/Kash, 1521/Ur, 1323/Lhasa  
   Sinhalese 11900/Jin, 7265/Kash 1188/?  
   Tamil 13600/Kash, 11685/Kash  
   Urdu 11660/Kun, 9435/Kash, 1422/Kash  
   Vietnamese 12010/?, 9550/Be, 684/Dof, 603/Dof  
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   French 13670/ALB-cer, 11920/ALB-cer  
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   Burmese 11780/Kun  
   Filipino 11695/Xi, 11640/Kun, 7325/Be, 1341/?  
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   Laotian 9675/Kun, 7360/Kun, 1080/?  
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   Pashto 11665/Kun, 9665/Kash  
   Persian 9600/Kash, 9570/Ur  
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   Albanian 1215/ALB-fla  
   Bengali 9690/Kun, 9610/Kun  
   Chinese 13755/Kash, 13680/Kash, 9560/Kash, 9455/Kun, 7255/Be, 7235/Kash, 5910/Be  
   English 17630/Mali, 15535/Cuba, 15245/Kash, 13685/Mali, 13640/Kash, 11610/Kash, 9880/NNN, 9870/Xi,  
   9800/Jin, 9720/Ur, 7395/Ur, 7325/Be, 6095/Kash, 5955/Be, 1323/Lhasa, 1188/?  
   Hindi 7265/Kash, 7225/Ur  
   Japanese 9585/Xi, 7220/Jin, 1044/?  
   Nepalese 7250/Xi, 7215/Kun  
   Russian 13860/Szg, 11790/Ur, 9880/Xi, 5990/Huh, 5965/Be, 5915/Huh, 5905/Kash, 1521/Ur, 1323/Cah,

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Turkish	9565/ALB-cer, 7345/ALB-cer
Urdu	9435/Kash, 7285/Kun, 1422/Kash
Vietnamese	9550/Be, 684/Dof, 603/Dof
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Pashto	11880/Kun, 9665/Kash, 9570/Ur
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Arabic	17880/Mali, 15125/Mali
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Hakka	11880/Xi, 9770/Ur
Hindi	7395/Ur, 7235/Kash, 5915/Kash, 1422/Kash, 1269/Yun, 1188
Russian	13860/Szg, 13580/Ur, 11875/Ur, 5905/Kash, 1521/Ur
Swahili	7245/Xi, 5985/Be
Turkish	7325/Kun, 6165/Ur
Vietnamese	9550/Be, 7315/Kun, 684/Dof, 603/Dof
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Arabic	13790/Kash, 11725/ALB-cer, 9555/ALB-cer
French	15680/Kash
German	7380/ALB-cer, 5970/ALB-cer
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Hausa	9665/Kun, 9620/Kash
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Croatian	11825/Be, 9435/Kash
Cantonese	9770/Xi, 9435/Ur
English	13760/Kash, 13570/Xi, 12025/Be, 12015/Be, 11900/Jin, 9880/NNN, 9570/Be, 7420/Kash, 7410/Kash, 7265/Kun, 7235/Be, 6175/NNN, 6165/Be, 6140/Kash, 6090/Kun, 1323/htb, 1080/xua
Esperanto	11650/Xi
Romanian	1215/ALB-fla
Russian	13640/Ur, 11875/Ur, 9470/?, 7450/?, 1521/Ur
Swahili	15125/Mali, 13645/Mali, 11680/Xi, 5985/Be
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English	13760/Kash, 9600/Be, 6175/Be
Italian	7435/Jin, 7340/Kash
Russian	9765/Szg, 9560/?, 7205/Ur, 1521/Ur
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French	11695/ALB-cer, 9455/ALB-cer, 6055/ALB-cer, 5970/ALB-cer
German	11775/Kash, 11650/Ur, 7395/Kash
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Arabic	13685/Mali, 11640/Mali
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Czech	9515/Be, 7415/Ur
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Albanian	7385/Kash, 6020/Szg
Cantonese	11895/Kash, 7235/Szg
English	9440/Kun, 7295/Kash
Portuguese	13630/Mali/11640/Mali fr 1930, 11750/Jin, 9765/Be, 9620/Kash, 9535/?, 7405/Xi, 5985/Be
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Czech	7415/Ur
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Esperanto	9745/Ur, 7265/Ur
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English	13630/Mali, 11640/Mali, 9600/Kash, 9440/Kun, 7415/Kash, 7295/Kash, 7285/ALB-cer, 5985/Be
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 Cambodian 11990/NNN, 9765/NNN, 684/Dof  
 Cantonese 15100/Be, 11945/Kun, 9460/Kun, 7325/Kun, 6140/Kun  
 Chinese 11975/Mali, 11900/Be, 9865/Ur, 7295/Mali  
 English 11955/Kun, 11790/Xi, 11690/Be, 7410/Kash, 7350/Kash, 5990/Cuba, 5915/Kash  
 Japanese 13640/Jin, 11680/Xi  
 Mongolian 12085/Xi, 9810/Xi  
 Portuguese 13650/Cuba, 9560/Be  
 Russian 9445/Huh, 7405/Huh  
 Spanish 6175/ALB-cer  
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 Sinhalese 9490/Kun, 7260/Kash  
 (BI DX + Tom Laobaixing)

#### Latest schedule for CNR8 (Voice of Minorities)

##### Kazakh

0100-0200 15670, 11810, 11630, 9455, 1422, 1143  
 0200-0300 15670, 11810, 12055, 11630, 1422, 1143  
 0500-0600 15415, 11780, 12055, 11630, 1422, 1143 (9470, 7340 XJ)  
 0900-1000 15415, 11780, 12055, 11630, 1422, 1143  
 1400-1500 9645, 7445, 11630, 9630, 1143 (6015, 7340 XJ)  
 1500-1600 9645, 7445, 11630, 9630  
 1600-1705 9645, 7445, 9630, 6140

##### Korean

2055-2300 5975, 5955, 1143  
 0400-0500 9610, 9440, 1143  
 0600-0700 9610=, 9440=  
 1000-1100 9785, 7360, 1143, 1017 (1206 HL)  
 1100-1200 6020, 5975

##### Mongolian

# 12

2300-0100 9655, 7445, 1143  
0300-0400 11815, 9610, 1143 (9750 7270 6040 NM)  
0700-0800 15415=, 11780=  
0800-0900 11780=, 5955=  
1200-1300 9615, 6020  
+ not Tue; = not Wed (NDXC via June Australian DX News via DXLD)

**CONGO [Kinshasa]** - 5066.33 R. Candip, Bunia. Another rare sighting of this one at 1845 UT (last time heard was Jan 21 this year) in French with alternating male and female speakers expressing strong views on ... something! Then several lively Afro pop songs from 1858 UT. Extremely weak signal, fading in and out, hard work digging it out. Finally lost reception around 1905 UT on May 27. (Rob Wagner-Vic-AUS VK3BVW, ARDXC ADXN magazine June)

**EGYPT** - For the first time since 2010, Egypt is to observe summer time, and clocks will go forward on 15 May. However, clocks will go back again for Ramadan (which this year starts around 29 June), so there will be a lot of chopping and changing (Chris Greenway, May 8, dxldyg via WOR 1721, DXLD)

IIRC in last DST period, external broadcasts did not timeshift, (except I suppose domestic relays in Arabic), altho it hardly matters with their unreadability (gh, WOR 1721, DXLD)

**ETHIOPIA** - 6110, Fana Broadcasting Corporate; 0255-0304+, 10-May; IS from 0255 tune-in to jazz and ID at 0258; ID in English into unknown language at 0300, into more jazz & Afro-pop. SIO=3+53; nothing heard on listed 7210.

(Harold Frogge, Port Hope MI DXpedition, Drake R8B + 250 ft. LW + 85 ft. TTFD, All logged by my ears, on my receiver, in real time! DXLD)

**GERMANY** - Neu in der HFCC Liste:

15785 0000 2400 18,19,27,28,29,37N MUN 1 0 0 975 1234567 030614 261014 N 15800 DEU D NEW FNA 17002

>> Das ist BitExpress, die jetzt im Band senden.

*Sicher? MUN? BitExpress derzeit nicht zu hören, bauen wohl um. (we)*

6150 0600 1900 18,27,28 KLL 15 0 0 700 1234567 030614 261014 D 6150 Mul D NEW FNA 17001 TENT.

>> Das ist ein neues Projekt, das nicht aus Kall kommt, sondern von einem anderen Standort in NRW kommen wird, hat auch nichts mit uns zu tun, steht nur auf KLL, weil der neue Standort erst noch HFCC registriert werden muss.

Macht aber die Verwirrung bezüglich Radio 6150, Radio 6070, Channel 292 völlig komplett, denn das Programm hat ebenfalls nichts mit Radio 6150 zu tun.

(Christian Milling via a-dx)

MEDIA BROADCAST GmbH (formerly T-SYSTEMS - DTK)

A-14 operational MBR schedule of May 14th, 2014. Times are in UTC.

frq	startstop	ciraf	ant	azi	type	day	from	to	loc	pow	broad
5975	0400-0430	28SE	HR 2/2	95	146	1234567	200414	200414	ISS	100	AWR
5975	0400-0430	28SE	310101	130	146	1234567	210414	251014	N	100	AWR
9530	0300-0330	48	340100	142	216	1234567	300314	251014	N	250	AWR
9610	1930-2000	37, 38W	320100	210	216	1234567	300314	251014	N	100	AWR
9610	2000-2030	37, 38W	320100	210	216	1234567	300314	251014	N	100	AWR
9790	0900-1000	28W	330100	180	216	1	300314	251014	N	100	AWR
9830	1600-1630	28SE	350300	133	216	1234567	300314	251014	N	100	AWR
11605	1900-2000	38E, 39	310101	130	146	1234567	300314	251014	N	250	AWR
11755	2030-2100	46SE, 47W	HR 4/3	165	211	1234567	300314	251014	ISS	250	AWR
11830	2000-2030	46E, 47W	HR 4/3	180	211	1234567	300314	251014	ISS	250	AWR
11840	1900-2000	37, 38W	350300	215	156	1234567	300314	251014	N	100	AWR
11945	1900-1930	46W	320100	212	216	1234567	300314	251014	N	250	AWR
15140	0800-0830	37, 38W	HR 2/4	170	157	1234567	200414	200414	ISS	100	AWR
15140	0800-0830	37, 38W	330200	205	218	1234567	210414	251014	N	100	AWR
15155	1730-1800	48	330200	140	216	1234567	300314	251014	N	250	AWR
15170	1730-1800	37, 38W	350300	210	218	1234567	300314	251014	N	100	AWR
15205	1930-2000	46SE, 47W	330200	180	218	1234567	300314	251014	N	250	AWR
15225	0500-0600	38E, 39	310200	130	218	1234567	300314	251014	N	250	AWR
15225	0700-0800	37, 38W	340200	210	218	1234567	300314	251014	N	100	AWR
15225	0800-0830	37, 38W	310200	210	218	1234567	300314	251014	N	250	AWR

15225	0830-0900	37, 38W	310200	205	218	1234567	300314	251014	N	100	AWR	
15265	1500-1530	41N	320200	90	218	1234567	300314	251014	N	250	AWR	
15265	1530-1600	41N	320200	90	218	1234567	300314	251014	N	250	AWR	
15670	1530-1600	41N	HR 4/4/0.8	75	218		56	300314	251014	ISS	250	AWR
15670	1530-1600	41N	HR 4/4/0.8	75	218	12347	300314	251014	ISS	250	AWR	
17575	1630-1700	48	340200	145	216	1234567	300314	251014	N	250	AWR	
17810	1300-1330	42, 43W	330200	70	218	17	300314	251014	N	250	AWR	
17810	1300-1330	42, 43W	330200	70	218	23456	300314	251014	N	250	AWR	
17810	1330-1500	42, 43W	330200	70	218	1234567	300314	251014	N	250	AWR	
5930	2000-2015	39N	340100	120	216	1234567	300314	251014	N	250	BVB	
5945	0700-0730	27, 28N	350100	270	156	1	300314	251014	N	100	BVB	
5945	0730-0800	27, 28N	350100	270	156	1	060414	060414	N	100	BVB	
5945	0700-0745	27, 28N	350100	270	156	7	300314	251014	N	100	BVB	
6130	1800-1815	28, 29	310101	90	146	56	300314	251014	N	100	BVB	
6130	1830-1845	28, 29	310101	90	146	7	300314	251014	N	100	BVB	
6130	1800-1830	28, 29	310101	90	146	3	300314	251014	N	100	BVB	
6130	1800-1900	28, 29	310101	90	146	1	300314	251014	N	100	BVB	
7310	0300-0315	39S	HR 4/4	100	216	1234567	300314	251014	ISS	250	BVB	
9430	1815-1830	39, 40	4	ND	926	1	300314	251014	MOS	300	BVB	
9515	2030-2045	46N, 47NW, 38W, 37S	340100	180	216	1234567	300314	251014	N	250	BVB	
9550	0400-0430	39NE, 40	HR 4/4	92	216	127	200414	200414	ISS	100	BVB	
9550	0400-0430	39NE, 40	340100	110	216	127	210414	251014	N	100	BVB	
9550	0430-0445	39N	HR 4/4	98	216	17	200414	200414	ISS	125	BVB	
9550	0430-0445	39N	340100	120	216	17	210414	251014	N	125	BVB	
9550	0430-0450	39N	340100	120	216	23456	300314	251014	N	125	BVB	
9635	1830-1915	39	EHR(S) 4/4	126	616	1	300314	251014	SOF	100	BVB	
9735	0500-0515	39, 40	330100	120	216	6	300314	251014	N	250	BVB	
11655	0600-0615	46N, 47NW, 38W, 37S	340101	180	146	1234567	300314	251014	N	125	BVB	
11855	1815-1900	39, 40	320100	105	216	1	300314	251014	N	100	BVB	
11855	1800-1830	39, 40	320100	105	216	6	300314	251014	N	100	BVB	
11855	1830-1900	39, 40	320100	105	216	3	300314	251014	N	100	BVB	
11855	1800-1900	39, 40	320100	105	216	5	300314	251014	N	100	BVB	
13580	1700-1715	39, 40	330200	130	218	2356	300314	251014	N	250	BVB	
13580	1700-1730	39, 40	330200	130	218	4	300314	251014	N	250	BVB	
13580	1715-1730	39, 40	330200	130	218	7	300314	251014	N	250	BVB	
13810	1700-1800	38E, 39, 40W	HR 4/4/0.5	120	216	246	300314	251014	ISS	100	BVB	
13810	1700-1745	38E, 39, 40W	HR 4/4/0.5	120	216	3	300314	251014	ISS	100	BVB	
13810	1700-1715	38E, 39, 40W	HR 4/4/0.5	120	216	5	300314	251014	ISS	100	BVB	
13810	1700-1715	38E, 39, 40W	330200	125	216	17	300314	251014	N	100	BVB	
15160	1630-1730	47, 48	350300	150	216	1234567	300314	251014	N	100	BVB	
15215	1700-1900	39	3	115	218	17	300314	251014	MOS	100	BVB	
15215	1700-1715	39	3	115	218	6	300314	251014	MOS	100	BVB	
15215	1700-1730	39	3	115	218	5	300314	251014	MOS	100	BVB	
15640	1515-1545	40, 41	1101001	90	616	7	300314	251014	SOF	100	BVB	
15640	1500-1515	40, 41	1101001	90	616	7	300314	251014	SOF	100	BVB #	
15640	1515-1600	40, 41	1101001	90	616	6	300314	251014	SOF	100	BVB	
17495	1400-1430	41	RI01002	83	216	7	300314	251014	ISS	250	BVB +	
17495	1430-1500	41	RI01002	83	216	7	300314	251014	ISS	250	BVB	
17515	1600-1630	38S, 39S, 47, 48	350300	135	216	1	300314	251014	ISS	100	BVB	
17515	1630-1700	38S, 39S, 47, 48	350300	135	216	1	300314	251014	ISS	250	BVB	
17515	1700-1800	38S, 39S, 47, 48	350300	135	216	1	300314	251014	ISS	100	BVB	
17515	1530-1800	38S, 39S, 47, 48	350300	135	216	6	020514	251014	ISS	100	BVB	
17515	1700-1730	38S, 39S, 47, 48	350300	135	216	7	300314	251014	ISS	100	BVB	
17515	1730-1830	38S, 39S, 47, 48	350300	135	216	7	300314	251014	ISS	250	BVB	
17515	1630-1830	38S, 39S, 47, 48	350300	135	216	3	300314	251014	ISS	100	BVB	
17515	1630-1730	38S, 39S, 47, 48	350300	135	216	4	300314	251014	ISS	100	BVB	
17515	1600-1730	38S, 39S, 47, 48	350300	135	216	2	300314	251014	ISS	100	BVB	
17515	1630-1830	38S, 39S, 47, 48	350300	135	216	5	300314	251014	ISS	100	BVB	
17535	0830-1000	38, 39	330200	145	218	6	300314	251014	N	125	BVB	
17535	0900-0915	38, 39	330200	145	218	7	300314	251014	N	125	BVB	
21480	1115-1145	43S, 44S	TM	45	157	1	300314	251014	MDC	125	BVB	
21480	1100-1130	43S, 44S	TM	45	157	67	300314	251014	MDC	125	BVB	
21480	1100-1115	43S, 44S	TM	45	157	345	300314	251014	MDC	125	BVB	
9585	1800-1900	28E, 29	320100	90	216	7	300314	251014	N	100	CHW	
7315	1830-1845	27, 28W, 37N		230		36	200514	251014	N	125	EOE	
6055	1030-1100	27, 28	310101	222	146	17	300314	251014	N	125	EMG	
9520	0030-0130	40E, 41NW	330100	100	216	1234567	300314	251014	N	250	GFA	
9520	2330-0030	41NE, 43S, 49N	330100	85	216	1234567	300314	251014	N	250	GFA	
15215	1530-1630	40E, 41NW	340200	99	218	1234567	300314	251014	N	250	GFA	
15350	1230-1500	41	320200	89	218	1234567	300314	251014	N	250	GFA	
15390	1330-1530	41NE, 43S, 49N	340200	85	218	1234567	300314	251014	N	250	GFA	
13800	1530-1630	29S	3	95	218	7	300314	251014	MOS	100	HCJ	
6105	1600-1800	28E, 29W	310101	75	146	1234567	300314	251014	N	250	IBB	

7280	0030-0400	40	310100	105	216	1234567	300314	251014	N	250	IBB
9645	1800-1830	47, 48	HR 4/4/0.5	160	216	1234567	300314	251014	ISS	250	IBB
9780	1700-1800	40E, 41NW	320100	95	218	1234567	300314	251014	N	250	IBB
11875	0500-0530	46, 47	340100	195	226	1234567	300314	251014	N	250	IBB
11925	1800-1900	48	HR 4/4/0.5	130	226	1234567	300314	251014	ISS	250	IBB
11925	1900-1930	48	HR 4/4/0.5	130	226	23456	300314	251014	ISS	250	IBB
11995	1630-1700	47, 48	330100	150	216	23456	240414	251014	N	250	IBB
12005	1730-1800	48	HR 4/4/0.5	130	226	23456	300314	251014	ISS	250	IBB
12005	1800-1900	48		130	226	1234567	300314	251014	ISS	250	IBB
12040	2030-2100	46, 47	330100	190	216	23456	300314	251014	N	250	IBB
13870	1630-1700	47, 48	HR 4/4/0.5	140	226	23456	300314	251014	ISS	250	IBB
13870	1800-1900	48	330200	140	216	1234567	300314	251014	N	250	IBB
13870	1900-1930	48	330200	140	216	23456	300314	251014	N	250	IBB
15255	1400-1500	30S	HR 4/4/0.5	90	226	1234567	300314	251014	ISS	250	IBB
15360	0400-0900	40E, 41NW	320200	90	216	1234567	300314	251014	N	250	IBB
15460	1500-1600	30S	330200	85	218	1234567	300314	251014	N	250	IBB
15620	1500-1600	29SE	310200	90	216	1234567	300314	251014	N	250	IBB
15690	1600-1700	40	320200	105	218	1234567	300314	251014	N	250	IBB
15720	1630-1700	46, 47, 52, 53, 57NE	HR 4/4	180	226	6	300314	251014	ISS	250	IBB
15720	1800-1830	52, 53, 57	HR 4/4	180	226	23456	300314	251014	ISS	250	IBB
7330	1000-1100	27, 28	6	283	805	1	300314	251014	MOS	100	JOY *
7330	1000-1100	27, 28	6	283	805	1	200414	200414	MOS	100	JOY
6025	0400-0500	27E, 28	340101	270	146	1	200414	200414	N	125	KBC \$
6045	0800-0900	27E, 28	310101	275	146	1	200414	200414	N	125	KBC \$
6095	0800-1500	18SW, 27, 28W, 37N	350100	240	156	17	300314	251014	N	100	KBC
7375	0000-0200	2, 3, 4, 6, 7, 8, 9, 10	320100	300	216	1	010914	251014	N	125	KBC
9925	0000-0200	2, 3, 4, 6, 7, 8, 9, 10	310100	300	216	1	010514	300814	N	125	KBC
9925	0400-0500	4, 8, 9	310100	300	216	1	200414	200414	N	125	KBC \$
15315	1830-1900	46S, 47SE	HR 4/4/0.5	180	216	1234567	300314	251014	ISS	500	LWF
6045	0900-1000	27E, 28	320100	270	216	1	300314	251014	N	100	MSM \$
5945	1100-1115	27, 28	310101	222	146	1	300314	251014	N	250	MWA
11695	1500-1530	29, 30	HR 4/4/0.8	60	217	7	300314	251014	ISS	250	MWF
13710	1100-1130	19, 20, 21, 22, 23, 24, 25, 26	310200	45	218	7	300314	251014	N	250	MWF
5985	0400-0430	11, 12	LPH	222	805	1234567	300314	251014	YFR	100	NHK
11680	0300-0500	38, 39, 40	330100	140	216	1234567	300314	251014	N	250	NHK
15445	1700-1900	38, 39, 40	340200	140	218	1234567	300314	251014	N	250	NHK
17630	1600-1630	47E, 48	HR 4/4/0.5	130	217	37	300314	251014	ISS	500	OGM
9515	1930-2000	37, 38	340101	155	146	1	300314	251014	N	250	PAB
15205	1400-1430	41	HR 4/4/0.5	90	216	1	300314	251014	ISS	100	PAB
15205	1415-1430	41	HR 4/4/0.5	90	216	234567	300314	251014	ISS	100	PAB
15205	1430-1445	41	HR 4/4/0.5	90	216	1	300314	251014	ISS	250	PAB
9610	0530-0600	46SE	340100	180	216	23456	300314	251014	N	100	RMI
13830	1700-1800	38E, 39S, 48	HR 4/4/0.8	125	217	14	300314	251014	ISS	100	SBO
13810	1400-1600	28, 29W, 38E, 39	350300	130	216	23456	300314	251014	N	100	TOM
13810	1400-1600	28, 29W, 38E, 39	HR 4/4/0.5	120	216	17	300314	251014	ISS	100	TOM
6095	0800-1000	18SW, 27, 28W, 37N	350100	230	156	246	300314	251014	N	100	TRS
6105	0700-0720	27	310101	285	146	1234567	300314	251014	N	100	TWR
7215	0830-0900	28	340101	135	146	1234567	300314	251014	N	100	TWR
7320	1400-1428	28, 29, 30	310101	65	146	1234567	300314	251014	N	100	TWR
9835	2300-2330	12, 13, 14, 15, 16	350300	240	216	1234567	300314	251014	N	100	VZM
11920	2300-0045	12, 13, 14, 15, 16	340100	240	216	1234567	300314	251014	N	100	VZM
15670	1630-1700	40	HR 4/4/0.5	91	217	26	090514	251014	ISS	500	WRN

\* = 1st Sunday of the month

+ = 1st Saturday of the month

# = 1st and 3rd Saturday of the month

\$ = per RA

Day 1 = Sunday ... Day 7 = Saturday

List of Broadcasters which are using MEDIA BROADCAST technical equipment:

AWR Adventist World Radio

BVB High Adventure Gospel - Bible Voice Broadcasting

CHW Christliche Wissenschaft

EMG Evangelische Missionsgemeinden in Deutschland

EOE Echo of Europe <<http://www.echoofeurope.eu>>

GFA Gospel for Asia

HCJ Voice of the Andes

IBB International Broadcasting Bureau, USA

JOY MBR internal customer name

KBC&amp; Mighty KBC Radio

LWF Lutheran World Federation

MSM% XVRB Radio 3rd Sun and Radio Iceman 4th Sun (wb.)

MWA Missionswerk Arche

MWF Missionswerk Friedensstimme, Gummersbach - Germany  
 NHK Nippon Hoso Kyokai  
 OGM NGO [RHU Radio Huriyo Xoriyo Ogaden]  
 <[http://en.wikipedia.org/wiki/Non-governmental\\_organization](http://en.wikipedia.org/wiki/Non-governmental_organization)>  
 <[http://fr.wikipedia.org/wiki/Organisation\\_non\\_gouvernementale](http://fr.wikipedia.org/wiki/Organisation_non_gouvernementale)>  
 PAB Pan Am Broadcasting  
 RMI Radio Miami International  
 7350/9610 Hamada Radio International in Hausa to WeAF.  
 SBO Sagalee Bilisummaa Oromoo, Voice of Oromo Liberation.  
 TOM The Overcomer Ministry  
 TRS Transport Radio Mon-Fri; KBC Mighty KBC Radio, Sat/Sun.  
 TWR Trans World Radio  
 VZM [HCJB transmissions, Spanish, German, Kulina, Portuguese]  
 WRN World Radio Network

&) For reception reports please mail to: [KBC531@gmail.com](mailto:KBC531@gmail.com)

or write to:

The Mighty KBC

Argonstraat 6

6718 WT Ede

The Netherlands, Europe

Website: <<http://www.kbcradio.eu>>

%) XVRB Radio - It's The Music Museum

Website: <<http://www.xvr.org>>

E-mail: [xvrbradio@gmail.com](mailto:xvrbradio@gmail.com)

Michael Puetz

MEDIA BROADCAST GmbH

Order Management & Backoffice

Erna-Scheffler-Strasse 1

D-51103 Cologne, Germany

**GERMANY / KUWAIT** - Frequency change of Radio Liberty in Tajik, since May 16

1400-1500 NF12035 KWT 250 kW 78 deg to CAs, ex11975

1500-1700 NF12035 BIB 100 kW 75 deg to CAs, ex11975.

(Ivo Ivanov-BUL, via [wwdxc](http://www.wwdxc.com) BC-DX TopNews May 16)

**INDIA** - All India Radio Delhi (Khampur) Frequency change with effect 4th June 0130-0230 UT Nepali towards Nepal on 9800 kHz (ex9810 kHz) 250 kW 0130-0230 UT 9800 DEL 250kW 65deg CAs Nepali ex9810, June 4.

(Alokesh Gupta-IND, DXIndia June 2)

**MYANMAR** - 5985.00, Myanmar Radio. Both May 9 and 10 found on exact frequency with much better reception via this newer tx than via the older off frequency one; noted about 1150 both days.

(Ron Howard, Asilomar State Beach, CA, E1 & CR-1, dxldyg via WOR 1721, DXLD)

5985.000, Myanmar Radio, Rangoon heard properly loud and clear Friday May 9th on even frequency at 1500 UT, location SDR unit in eastern Thailand.

5985.00, Myanmar Radio, on May 12 at 1146 and subsequent checking though 1224 with fair reception. Must be working on the off frequency transmitter.

(Ron Howard, Asilomar State Beach, CA, E1 & CR-1, dxldyg via WOR 1721, DXLD)

9730.0, Myanmar Radio, May 14, starting with the Wednesday edition of ABC/Radio Australia's "Lesson 19 - At the Festival," at 1108; repeat of Mondays show; off at 1145, running past their normal 1130 sign off.

(Ron Howard, San Francisco / Ocean Beach, CA, E1 & CR-1, dxldyg via WOR 1721, DXLD)

**NETHERLANDS [GERMANY]** - Updated summer A-14 schedule of Transport Radio in Dutch

0800-1000 6095 N 100 kW / 230 deg to WEu Mon/Wed/Fr, ex Mo-Fr

0800-1100 6095 N 100 kW / 230 deg to WEu Tue/Thu is not active!!

(Ivo Ivanov, QTH: Sofia, Bulgaria May 22, dxldyg via DXLD)

*... seems to be a kind of lack ... of money ... (we)*

**NEW ZEALAND** - Frequency changes of Radio New Zealand International in DRM mode:

1551-1750 NF 5975 RAN 025 kW / 035 deg to Cook Isl/Samoa/Niue/Tonga, ex 7330 // 9700 AM

1951-2050 NF 15720 RAN 025 kW / 035 deg to Cook Isl/Samoa/Niue/Tonga, ex 11690 // 11725 AM

(Ivo Ivanov, QTH: Sofia, Bulgaria, May 15, dxldyg via DXLD)

**NIGERIA** - Voice of Nigeria, 1655-1727, 9690, Waf languages, good modulation, closing here at 1727 after some silence and without Int. Signal, Arabic Service did not start at 1730 at 15120, but English heard later, DRM already on at 1758. (Thorsten Hallmann, Germany, May 23, dxldyg via DXLD)

Observations of Voice of Nigeria on Sat May 24 with 13 videos. Low modulation, different languages, instead of scheduled and much more:

0500-0700 on 15120 IK0 250 kW / 007 deg to Naf English

0700-0800 on 15120 IK0 250 kW / 007 deg to Naf French

1600-1630 on 11770 IK0 250 kW / 248 deg to Caf Swahili

1630-1700 on 9690 IK0 250 kW / 248 deg to Caf Yoruba

1700-1730 on 9690 IK0 250 kW / 248 deg to Caf Igbo

1730-1800 on 15120 IK0 250 kW / 007 deg to Naf Arabic

(Ivo Ivanov, QTH: Sofia, Bulgaria)

**PAPUA NEW GUINEA** - 7325, 0611, Wantok Radio Light reactivated, fading in on measured 7324.97 with religious features. Much improved signal in Pidgin English taking about Christian Life when rechecked at 0925 but OTH QRM, 29/4 (Bryan Clark at Mangawhai (Northland), North Island, New Zealand, with Drake SPR4, AOR7030+, EWes to North, Central & South America, 100m BOG to NE and Alpha Delta Sloper antennas, May NZ DX Times via DXLD)

**PERU** - 6173.9, May 21 2356, R Tawantinsuyo on a completely free 6175 frequency. Weak. (Thomas Nilsson, Ängelholm, Sweden, SW Bulletin May 25 via WOR 1723, DXLD)

**SINGAPORE / UAE** - Frequency changes of BBC from June 9:

0230-0330 NF 7325 UAE 250 kW 045 deg to WAs Farsi, ex7250 UAE

0330-0430 NF 9780 UAE 250 kW 035 deg to WAs Farsi, ex9425 UAE

1500-1600 NF11910 UAE 250 kW 060 deg to SAs Urdu, ex11730 SNG

1545-1615 NF 9900 SNG 100 kW 270 deg to SAs Tamil, ex9500\*SNG

1630-1700 NF 9900 SNG 100 kW 270 deg to SAs Sinhala, ex9500\*SNG

\* to avoid R Romania International in Russian till 1557, Fr from 1600 UT.

(Ivo Ivanov-BUL, via wwdxc BC-DX TopNews June 11)

**SOUTH AFRICA** - 15170 RFI Paris in French 0800-0900 UT to West Africa target, from Sentec provider at Meyerton AFS, S=7 -82dBm signal strength noted at 0825 UT June 1 also in Southern Germany, Discussion on Cameroun politics. (wb, wwdxc BC-DX TopNews June 1)

**SRI LANKA** - 11905, May 9 at 0114, SLBC carrier is on, 0114:47 music starts, 2+1 pip timesignal ends much later than usual at 0115:40, opening Hindi, very poor signal. However, assuming it's always Hindi for starters is incorrect, as Jose Jacob kindly sends a neat table of the content of this transmission as of May 8, transformed into text:

Sri Lanka Broadcasting Corporation 0115-0330 UT, 11905 kHz to India:

Sun: 0115-0130 Bangla, 0130-0230 Hindi, 0230-0330 English

Mon: 0115-0130 Bangla, 0130-0330 Hindi

Tue: 0115-0130 Bangla, 0130-0230 Hindi, 0230-0245 English, 0245-0330 Hindi

Wed: 0115-0130 Bangla, 0130-0330 Hindi

Thu: 0115-0230 Hindi, 0230-0300 English, 0300-0330 Hindi

Fri: 0115-0330 Hindi

Sat: 0115-0130 Bangla, 0130-0300 Hindi, 0300-0330 English

News in Hindi: Sun: 0229-0230, Mon-Sat: 0300-0301



Hindi = Golden Oldies (Old Hindi Film songs)  
 Bangla & English are Christian programs  
 (gh, WOR 1721, DXLD)

**SRI LANKA / UZBEKISTAN** - FEBA Radio India has a number of broadcasts via the Trincomalee-CLN relay station which are not listed in the HFCC or in the Nagoya Aoki database, but they are included in the latest WRTH International schedule update (listed under UK as FEBA has its HQ in the UK). Confirmed on Monday 19 May via Globaltuners in Italy with English at 1330-1345 UT and Tamil 1345-1400 UT on 9720 kHz. ID was "Feba India" and a postal address in Bangalore was announced: No. 7, Commisariat Road, Bangalore 560025, India.

The full schedule of FEBA-India is as follows

(transmitter sites tr=Trincomalee; ta=Tashkent-UZB)

1330-1345	Mon	English	SAs 9720-tr
1330-1345	Tue/Thu/Fri	Telugu	SAs 9720-tr
1330-1345	Wed	Tamil	SAs 9720-tr
1330-1345	Sat	Kuvi	SAs 9720-tr
1330-1345	Sun	Kannada	SAs 9720-tr
1345-1400	Thu-Sat	Malayalam	SAs 9720-tr
1345-1400	Sun-Wed	Tamil	SAs 9720-tr
1400-1415	Sat	English	SAs 9720-tr

{Trincomalee reported to be on odd footprint 9719.916 kHz lately, wb.}

1430-1500	Daily	Hindi	SAs 9500-ta
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(Observations by Dave Kenny-UK and Rumen Pankov-BUL during May; schedule via WRTH, Tony Rogers-UK; June BrDXC-UK Communication magazine via dxld)

**TAIWAN [U.S.A.]** - 9955, UT Sat May 10 at 0110, PCJ Radio International (Media Network+?) via WRMI, discussion of international broadcasting including someone with a British accent, but too much jamming to follow it; txn a lot, Arnie! (gh, DXLD)

**TAIWAN [FRANCE]** - English for Europe from Radio Taiwan International at 18.00-19.00, via France, will be heard on new 5985, starting 22 May, according to an email from the station. This is due to QRM from All India Radio on 6155. (Roger Tidy, London, UK, May 18, dxldyg via DXLD)

**UGANDA** - 4975.97, R. Kampala. At 2020 with a sort of "township jive" style of Rap music. I'm not a big rap for Rap, but this was quite groovy. Heavily accented and rapid-fire English announcements made it quite difficult to understand the announ/ALB-cer. Lots of shouting and excitement - sounded like one of the old Saturday night party shows that the African stations used to run about 30 years ago, but now with more contemporary dance styles! Fair to poor signal on May 24. (Rob Wagner VK3BVW, <http://www.medxr.blogspot.com>, ARDXC via DXLD)

**UNITED KINGDOM [non]** - Frequency changes of BBC World Service from Wed, May 14:

0000-0100	on	13725	NAK	250	kW	/	025	deg	to	EAs	English	Mon,	ex	Daily
0000-0100	NF	13625	NAK	250	kW	/	025	deg	to	EAs	English	Tue,	ex	13725
0000-0100	NF	13625	NAK	250	kW	/	025	deg	to	EAs	English	Wed,	ex	13725
0000-0100	on	13725	NAK	250	kW	/	025	deg	to	EAs	English	Thu,	ex	Daily
0000-0100	on	13725	NAK	250	kW	/	025	deg	to	EAs	English	Fri,	ex	Daily
0000-0100	NF	13810	NAK	250	kW	/	025	deg	to	EAs	English	Sat,	ex	13725
0000-0100	NF	13810	NAK	250	kW	/	025	deg	to	EAs	English	Sun,	ex	13725
0000-0100	NF	15650	NAK	250	kW	/	025	deg	to	EAs	English	Mon,	ex	15755
0000-0100	NF	15650	NAK	250	kW	/	025	deg	to	EAs	English	Tue,	ex	15755
0000-0100	NF	15180	NAK	250	kW	/	025	deg	to	EAs	English	Wed,	ex	15755
0000-0100	NF	15650	NAK	250	kW	/	025	deg	to	EAs	English	Thu,	ex	15755
0000-0100	on	15755	NAK	250	kW	/	025	deg	to	EAs	English	Fri,	ex	Daily
0000-0100	NF	15180	NAK	250	kW	/	025	deg	to	EAs	English	Sat,	ex	15755
0000-0100	on	15755	NAK	250	kW	/	025	deg	to	EAs	English	Sun,	ex	Daily
1100-1200	on	15285	SNG	250	kW	/	013	deg	to	SEAs	English	Mon,	ex	Daily
1100-1200	NF	15640	SNG	250	kW	/	013	deg	to	SEAs	English	Tue,	ex	15285
1100-1200	NF	15270	SNG	250	kW	/	013	deg	to	SEAs	English	Wed,	ex	15285
1100-1200	NF	15270	SNG	250	kW	/	013	deg	to	SEAs	English	Thu,	ex	15285
1100-1200	on	15285	SNG	250	kW	/	013	deg	to	SEAs	English	Fri,	ex	Daily
1100-1200	on	15285	SNG	250	kW	/	013	deg	to	SEAs	English	Sat,	ex	Daily
1100-1200	NF	15640	SNG	250	kW	/	013	deg	to	SEAs	English	Sun,	ex	15285

1100-1200 on 17760 NAK 250 kW / 025 deg to EAs English Mon, ex Daily  
 1100-1200 NF 17830 NAK 250 kW / 025 deg to EAs English Tue, ex 17760  
 1100-1200 NF 17720 NAK 250 kW / 025 deg to EAs English Wed, ex 17760  
 1100-1200 NF 17720 NAK 250 kW / 025 deg to EAs English Thu, ex 17760  
 1100-1200 on 17760 NAK 250 kW / 025 deg to EAs English Fri, ex Daily  
 1100-1200 on 17760 NAK 250 kW / 025 deg to EAs English Sat, ex Daily  
 1100-1200 NF 17830 NAK 250 kW / 025 deg to EAs English Sun, ex 17760  
 1300-1400 NF 5895 NAK 250 kW / 025 deg to EAs English Mon, ex 5875  
 1300-1400 NF 5830 NAK 250 kW / 025 deg to EAs English Tue, ex 5875  
 1300-1400 NF 5810 NAK 250 kW / 025 deg to EAs English Wed, ex 5875  
 1300-1400 NF 5895 NAK 250 kW / 025 deg to EAs English Thu, ex 5875  
 1300-1400 NF 5810 NAK 250 kW / 025 deg to EAs English Fri, ex 5875  
 1300-1400 NF 5830 NAK 250 kW / 025 deg to EAs English Sat, ex 5875  
 1300-1400 on 5875 NAK 250 kW / 025 deg to EAs English Sun, ex Daily  
 1300-1400 NF 15150 NAK 250 kW / 290 deg to SAs English Mon, ex 15310  
 1300-1400 NF 15660 NAK 250 kW / 290 deg to SAs English Tue, ex 15310  
 1300-1400 on 15310 NAK 250 kW / 290 deg to SAs English Wed, ex Daily  
 1300-1400 NF 15660 NAK 250 kW / 290 deg to SAs English Thu, ex 15310  
 1300-1400 on 15310 NAK 250 kW / 290 deg to SAs English Fri, ex Daily  
 1300-1400 on 15310 NAK 250 kW / 290 deg to SAs English Sat, ex Daily  
 1300-1400 NF 15150 NAK 250 kW / 290 deg to SAs English Sun, ex 15310  
 1300-1400 NF 17720 SLA 250 kW / 063 deg to SAs English Mon, ex 17790  
 1300-1400 NF 17845 SLA 250 kW / 063 deg to SAs English Tue, ex 17790  
 1300-1400 NF 17720 SLA 250 kW / 063 deg to SAs English Wed, ex 17790  
 1300-1400 NF 17845 SLA 250 kW / 063 deg to SAs English Thu, ex 17790  
 1300-1400 on 17790 SLA 250 kW / 063 deg to SAs English Fri, ex Daily  
 1300-1400 NF 17845 SLA 250 kW / 063 deg to SAs English Sat, ex 17790  
 1300-1400 on 17790 SLA 250 kW / 063 deg to SAs English Sun, ex Daily  
 1400-1500 NF 5895 NAK 250 kW / 025 deg to EAs English Mon, ex 5875  
 1400-1500 NF 5830 NAK 250 kW / 025 deg to EAs English Tue, ex 5875  
 1400-1500 NF 5810 NAK 250 kW / 025 deg to EAs English Wed, ex 5875  
 1400-1500 NF 5895 NAK 250 kW / 025 deg to EAs English Thu, ex 5875  
 1400-1500 NF 5810 NAK 250 kW / 025 deg to EAs English Fri, ex 5875  
 1400-1500 NF 5830 NAK 250 kW / 025 deg to EAs English Sat, ex 5875  
 1400-1500 on 5875 NAK 250 kW / 025 deg to EAs English Sun, ex Daily  
 (Ivo Ivanov, Sofia, Bulgaria, May 20, dxldyg via DXLD)

Obviously a futile attempt to evade ChiCom jamming, or rather to keep the jammers on their toes, as even English broadcasts from The West are now in need of blockage from the too-many Chinese who understand it. (gh, DXLD)

More and more frequency changes of BBC:

1300-1330 NF 15175 SLA 250 kW / 010 deg CAs Mo Uzbek, ex 15330  
 1300-1330 NF 15495 SLA 250 kW / 010 deg CAs Tue Uzbek, ex 15330  
 1300-1330 NF 15175 SLA 250 kW / 010 deg CAs Wed Uzbek, ex 15330  
 1300-1330 NF 15495 SLA 250 kW / 010 deg CAs Thu Uzbek, ex 15330  
 1300-1330 on 15330 SLA 250 kW / 010 deg CAs Fr Uzbek, ex Daily  
 1300-1330 NF 15175 SLA 250 kW / 010 deg CAs Sa Uzbek, ex 15330  
 1300-1330 on 15330 SLA 250 kW / 010 deg CAs Su Uzbek, ex Daily  
 1300-1330 on 17510 SLA 250 kW / 010 deg CAs Mo Uzbek, ex Daily  
 1300-1330 on 17510 SLA 250 kW / 010 deg CAs Tue Uzbek, ex Daily  
 1300-1330 NF 17575 SLA 250 kW / 010 deg CAs Wed Uzbek, ex 17510  
 1300-1330 NF 17575 SLA 250 kW / 010 deg CAs Thu Uzbek, ex 17510  
 1300-1330 NF 17575 SLA 250 kW / 010 deg CAs Fr Uzbek, ex 17510  
 1300-1330 on 17510 SLA 250 kW / 010 deg CAs Sa Uzbek, ex Daily  
 1300-1330 NF 17575 SLA 250 kW / 010 deg CAs Su Uzbek, ex 17510  
 1300-1330 NF 17480 NAK 250 kW / 325 deg CAs Mo Uzbek, ex 17735  
 1300-1330 on 17735 NAK 250 kW / 325 deg CAs Tue Uzbek, ex Daily  
 1300-1330 NF 17480 NAK 250 kW / 325 deg CAs Wed Uzbek, ex 17735  
 1300-1330 on 17735 NAK 250 kW / 325 deg CAs Thu Uzbek, ex Daily  
 1300-1330 NF 17480 NAK 250 kW / 325 deg CAs Fr Uzbek, ex 17735  
 1300-1330 on 17735 NAK 250 kW / 325 deg CAs Sa Uzbek, ex Daily

1300-1330 NF 17480 NAK 250 kW / 325 deg CAs Su Uzbek, ex 17735  
 1400-1500 NF 15420 MDC 250 kW / 032 deg EAF Sa Somali, ex 17830  
 1400-1500 on 15420 MDC 250 kW / 032 deg EAF Daily Somali, ex Su-Fr  
 1400-1500 NF 15720 UAE 250 kW / 085 deg SoAs Tue/Su Bengali ex 9610  
 (DX MIX NEWS #854 from Georgi Bancov and Ivo Ivanov, May 30, 2014)

**U.S.A.** - Last minute change in summer A-14 schedule via Okeechobee from June 4:

Cancelled transmissions:

2200-2400 7730 YFR 100 kW 044 deg to WEu English Brother Stair tx#01  
 2200-2400 11565 YFR 100 kW 151 deg to NSAm English Brother Stair tx#09  
 2300-2400 5015 YFR 100 kW 160 deg to CAm Spanish Family Radio tx#03  
 0000-0100 5015 YFR 100 kW 160 deg to CAm Various WRMI programs tx#03  
 0000-0100 11730 YFR 100 kW 160 deg to CAm Various WRMI programs tx#04  
 0000-0200 7730 YFR 100 kW 044 deg to WEu English Brother Stair tx#01  
 0000-0600 11565 YFR 100 kW 151 deg to NSAm English Brother Stair tx#09

Additional broadcasts:

2200-2400 5015 YFR 100 kW 160 deg to CAm English Brother Stair tx#03  
 2200-2400 7570 YFR 100 kW 315 deg to WNAm English Brother Stair tx#11  
 2200-2400 7730 YFR 100 kW 222 deg to MEXI English Brother Stair tx#01  
 2300-2400 9495 YFR 100 kW 151 deg to NSAm Spanish Family Radio tx#09  
 0000-0100 7570 YFR 100 kW 315 deg to WNAm English Brother Stair tx#11  
 0000-0100 9495 YFR 100 kW 151 deg to NSAm Various WRMI programs tx#09  
 0000-0100 11730 YFR 100 kW 160 deg to CAm English Brother Stair tx#04  
 0000-0300 7730 YFR 100 kW 222 deg to MEXI English Brother Stair tx#01  
 0000-0500 5015 YFR 100 kW 160 deg to CAm English Brother Stair tx#03  
 0400-0600 7730 YFR 100 kW 222 deg to MEXI English Brother Stair tx#01

Full updated summer A-14 schedule via Okeechobee, eff 0000 UT June 4:

0000-0100 5015 YFR 100 kW 160 deg to CAm English Brother Stair tx#03  
 0000-0100 5850 YFR 100 kW 355 deg to ENAm English TruNews+Music tx#08  
 0000-0100 5950 YFR 100 kW 181 deg to CARR English Brother Stair tx#14  
 0000-0100 7455 YFR 100 kW 285 deg to WNAm English TruNews+Music tx#13  
 0000-0100 7570 YFR 100 kW 315 deg to WNAm English Brother Stair tx#11  
 0000-0100 7730 YFR 100 kW 222 deg to MEXI English Brother Stair tx#01  
 0000-0100 9495 YFR 100 kW 151 deg to NSAm Various WRMI programs tx#09  
 0000-0100 9955 YFR 100 kW 160 deg to CAm Various WRMI programs tx#10  
 0000-0100 11730 YFR 100 kW 160 deg to CAm English Brother Stair tx#04  
 0000-0100 11825 YFR 100 kW 315 deg to WNAm English Brother Stair tx#12  
 0100-0300 5015 YFR 100 kW 160 deg to CAm English Brother Stair tx#03  
 0100-0300 5850 YFR 100 kW 355 deg to ENAm English TruNews+Music tx#08  
 0100-0300 5950 YFR 100 kW 181 deg to CARR English Brother Stair tx#14  
 0100-0300 7455 YFR 100 kW 285 deg to WNAm English TruNews+Music tx#13  
 0100-0300 7570 YFR 100 kW 315 deg to WNAm English Brother Stair tx#11  
 0100-0300 7730 YFR 100 kW 222 deg to MEXI English Brother Stair tx#01  
 0100-0300 9955 YFR 100 kW 160 deg to CAm Various WRMI programs tx#10  
 0100-0300 11730 YFR 100 kW 160 deg to CAm English Brother Stair tx#04  
 0100-0300 11825 YFR 100 kW 315 deg to WNAm English Brother Stair tx#12  
 0300-0400 5015 YFR 100 kW 160 deg to CAm English Brother Stair tx#03  
 0300-0400 5850 YFR 100 kW 355 deg to ENAm English TruNews+Music tx#08  
 0300-0400 5950 YFR 100 kW 181 deg to CARR English Brother Stair tx#14  
 0300-0400 7455 YFR 100 kW 285 deg to WNAm English TruNews+Music tx#13  
 0300-0400 7570 YFR 100 kW 315 deg to WNAm English Brother Stair tx#11  
 0300-0400 7730 YFR 100 kW 222 deg to MEXI Spanish R.Taiwan Int. tx#01  
 0300-0400 9955 YFR 100 kW 160 deg to CAm Various WRMI programs tx#10  
 0300-0400 11730 YFR 100 kW 160 deg to CAm English Brother Stair tx#04  
 0300-0400 11825 YFR 100 kW 315 deg to WNAm English Brother Stair tx#12  
 0400-0430 5985 YFR 100 kW 222 deg to MEXI Spanish R.Japan (NHK) tx#02  
 0400-0500 5015 YFR 100 kW 160 deg to CAm English Brother Stair tx#03  
 0400-0500 5850 YFR 100 kW 355 deg to ENAm English TruNews+Music tx#08

0400-0500	5950	YFR	100	kW	181	deg	to	CARR	English	Brother	Stair	tx#14
0400-0500	7455	YFR	100	kW	285	deg	to	WNA	English	TruNews+Music		tx#13
0400-0500	7570	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#11
0400-0500	7730	YFR	100	kW	222	deg	to	MEXI	English	Brother	Stair	tx#01
0400-0500	9955	YFR	100	kW	160	deg	to	CA	Various	WRMI programs		tx#10
0400-0500	11730	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#04
0400-0500	11825	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#12
0400-0500	15190	YFR	100	kW	087	deg	to	NCAf	English	Brother	Stair	tx#07
0500-0600	5015	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#03
0500-0600	5850	YFR	100	kW	355	deg	to	EN	English	TruNews+Music		tx#08
0500-0600	5950	YFR	100	kW	181	deg	to	CARR	English	Brother	Stair	tx#14
0500-0600	7455	YFR	100	kW	285	deg	to	WNA	English	TruNews+Music		tx#13
0500-0600	7570	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#11
0500-0600	7730	YFR	100	kW	222	deg	to	MEXI	English	Brother	Stair	tx#01
0500-0600	9955	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#10
0500-0600	11825	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#12
0500-0600	15190	YFR	100	kW	087	deg	to	NCAf	English	Brother	Stair	tx#07
0600-0800	5015	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#03
0600-0800	5850	YFR	100	kW	355	deg	to	EN	English	TruNews+Music		tx#08
0600-0800	5950	YFR	100	kW	181	deg	to	CARR	English	Brother	Stair	tx#14
0600-0800	7455	YFR	100	kW	285	deg	to	WNA	English	TruNews+Music		tx#13
0600-0800	7570	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#11
0600-0800	9955	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#10
0600-0800	11825	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#12
0600-0800	15190	YFR	100	kW	087	deg	to	NCAf	English	Brother	Stair	tx#07
0800-1000	5015	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#03
0800-1000	5850	YFR	100	kW	355	deg	to	EN	English	TruNews+Music		tx#08
0800-1000	5950	YFR	100	kW	181	deg	to	CARR	English	Brother	Stair	tx#14
0800-1000	7455	YFR	100	kW	285	deg	to	WNA	English	TruNews+Music		tx#13
0800-1000	7570	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#11
0800-1000	9955	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#10
0800-1000	11825	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#12
1000-1100	5015	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#03
1000-1100	5950	YFR	100	kW	181	deg	to	CARR	English	Brother	Stair	tx#14
1000-1100	7570	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#11
1000-1100	9955	YFR	100	kW	160	deg	to	CA	English	WRMI programs		tx#10
1000-1100	11825	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#12
1100-1300	5015	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#03
1100-1300	5950	YFR	100	kW	181	deg	to	CARR	English	Brother	Stair	tx#14
1100-1300	9955	YFR	100	kW	160	deg	to	CA	Various	WRMI programs		tx#10
1100-1300	11825	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#12
1300-1400	5015	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#03
1300-1400	5950	YFR	100	kW	181	deg	to	CARR	English	Brother	Stair	tx#14
1300-1400	9955	YFR	100	kW	160	deg	to	CA	Various	WRMI programs		tx#10
1300-1400	11825	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#12
1300-1400	15770	YFR	100	kW	044	deg	to	WEu	English	Brother	Stair	tx#09
1400-2000	5015	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#03
1400-2000	5950	YFR	100	kW	181	deg	to	CARR	English	Brother	Stair	tx#14
1400-2000	9955	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#10
1400-2000	11825	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#12
1400-2000	15770	YFR	100	kW	044	deg	to	WEu	English	Brother	Stair	tx#09
1400-2000	17790	YFR	100	kW	087	deg	to	NCAf	English	Radio Africa		tx#07
2000-2100	5015	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#03
2000-2100	5950	YFR	100	kW	181	deg	to	CARR	English	Brother	Stair	tx#14
2000-2100	9955	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#10
2000-2100	11825	YFR	100	kW	315	deg	to	WNA	English	Brother	Stair	tx#12
2000-2100	15190	YFR	100	kW	087	deg	to	NCAf	English	Radio Africa		tx#07
2000-2100	15770	YFR	100	kW	044	deg	to	WEu	English	Brother	Stair	tx#09
2100-2200	5015	YFR	100	kW	160	deg	to	CA	English	Brother	Stair	tx#03
2100-2200	5950	YFR	100	kW	181	deg	to	CARR	English	Brother	Stair	tx#14
2100-2200M-F9955	YFR	100	kW	160	deg	to	CA	English	Brother	Stair		tx#10

2100-2200Sa/Su9955 YFR 100 kW 160 deg to CAm Various WRMI programstx#10  
 2100-2200 11825 YFR 100 kW 315 deg to WNAmerican English Brother Stair tx#12  
 2100-2200 15190 YFR 100 kW 087 deg to NCAf English Radio Africa tx#07  
 2200-2300 5015 YFR 100 kW 160 deg to CAm English Brother Stair tx#03  
 2200-2300 5850 YFR 100 kW 355 deg to ENAm English TruNews+Music tx#08  
 2200-2300 5950 YFR 100 kW 181 deg to CARR English Brother Stair tx#14  
 2200-2300 7455 YFR 100 kW 285 deg to WNAmerican English TruNews+Music tx#13  
 2200-2300 7570 YFR 100 kW 315 deg to WNAmerican English Brother Stair tx#11  
 2200-2300 7730 YFR 100 kW 222 deg to MEXI English Brother Stair tx#01  
 2200-2300M-F9955YFR 100 kW 160 deg to CAm English Brother Stair tx#10  
 2200-2300Sa/Su9955 YFR 100 kW 160 deg to CAm Various WRMI programstx#10  
 2200-2300 11730 YFR 100 kW 160 deg to CAm Spanish Family Radio tx#04  
 2200-2300 11825 YFR 100 kW 315 deg to WNAmerican English Brother Stair tx#12  
 2200-2300 15190 YFR 100 kW 087 deg to NCAf English Radio Africa tx#07  
 2300-2400 5015 YFR 100 kW 160 deg to CAm English Brother Stair tx#03  
 2300-2400 5850 YFR 100 kW 355 deg to ENAm English TruNews+Music tx#08  
 2300-2400 5950 YFR 100 kW 181 deg to CARR English Brother Stair tx#14  
 2300-2400 7455 YFR 100 kW 285 deg to WNAmerican English TruNews+Music tx#13  
 2300-2400 7570 YFR 100 kW 315 deg to WNAmerican English Brother Stair tx#11  
 2300-2400 7730 YFR 100 kW 222 deg to MEXI English Brother Stair tx#01  
 2300-2400 9495 YFR 100 kW 151 deg to NSAm Spanish Family Radio tx#09  
 2300-2400 9955 YFR 100 kW 160 deg to CAm Various WRMI programs tx#10  
 2300-2400 11730 YFR 100 kW 160 deg to CAm Spanish Family Radio tx#04  
 2300-2400 11825 YFR 100 kW 315 deg to WNAmerican English Brother Stair tx#12

Brother Stair,TOM is increased to 123 hours Mo-Fr and 121 hours Sa/Su  
 (Ivo Ivanov-BUL, via wwdxc BC-DX TopNews June 11)

Updated summer A-14 schedule of WTWW "We Transmit World Wide" effective from May 11.  
 All times are moved according to registration in HFCC Database

#### WTWW-1

0200-1400 on 5830 TW 100 kW / 050 deg to ENAm English, ex 0000-1300  
 1400-0200 on 9475 TW 100 kW / 050 deg to ENAm English, ex 1300-2400  
 5830 is off the air at 0720 and 9475 is on the air at 1515 UT May 14

#### WTWW-2

0200-1400 on 5085 TW 100 kW / 180 deg to SAm English, ex 0000-1300  
 1400-0200 on 9930 TW 100 kW / 180 deg to SAm English, ex 1300-2400  
 5085 is on air at 0720; no signal on 9930 at 1400/1500/1600UT May 14

#### WTWW-3

1400-0600 on 12105 TW 100 kW / 040 deg to ENAm English, Brother Stair  
 12105 is off the air at 0548 May 14; at 0613 May 13; 0703 UT May 12

WTWW-3 cancelled all transmissions in various languages as scheduled:

1300-1400 12105 TW 100 kW / 040 deg to ENAm Russian  
 1400-2000 12105 TW 100 kW / 040 deg to ENAm Arabic  
 2000-2300 12105 TW 100 kW / 040 deg to ENAm French  
 2300-0200 12105 TW 100 kW / 040 deg to ENAm Spanish  
 0200-0400 12105 TW 100 kW / 040 deg to ENAm Portuguese  
 0400-0500 12105 TW 100 kW / 040 deg to ENAm Portuguese, very irr.  
 0500-0800 12105 TW 100 kW / 040 deg to ENAm Yoruba, very irregular  
 0800-1100 12105 TW 100 kW / 040 deg to ENAm Chinese, very irregular  
 1100-1300 12105 TW 100 kW / 040 deg to ENAm Russian, very irregular  
 (DX RE MIX NEWS #852 from Georgi Bancov and Ivo Ivanov, May 14, 2014)

Updated summer A-14 schedule of WBCQ The Planet. Changes include extended schedule of 5110vCUSB and very limited schedule on 9330 CUSB:

0000-0200 5110vBCQ 050 kW / 245 deg ENAm English CUSB Su/Mo  
 0200-0400 5110vBCQ 050 kW / 245 deg ENAm English CUSB Daily  
 0400-0500 5110vBCQ 050 kW / 245 deg ENAm English CUSB Tue-Sa

0000-0100 7490vBCQ 050 kW / 245 deg ENAm English Su  
 0000-0300 7490vBCQ 050 kW / 245 deg ENAm English Mo-Sa Bro Stair  
 0200-0300 7490vBCQ 050 kW / 245 deg ENAm English Su  
 0300-0400 7490vBCQ 050 kW / 245 deg ENAm English Daily  
 0400-0500 7490vBCQ 050 kW / 245 deg ENAm English Su  
 0000-0200 9330 BCQ 050 kW / 245 deg ENAm English CUSB Daily  
 0200-0500 9330 BCQ 050 kW / 245 deg ENAm English CUSB Mo  
 1400-1700 15420 BCQ 050 kW / 245 deg ENAm English CUSB Sa Bro Stair  
 1700-2100 15420 BCQ 050 kW / 245 deg ENAm English CUSB Daily  
 1900-2000 7490vBCQ 050 kW / 245 deg ENAm English Tue  
 2000-2100 7490vBCQ 050 kW / 245 deg ENAm English Mo-Fr  
 2100-2130 7490vBCQ 050 kW / 245 deg ENAm English Su/Mo/Fr  
 2100-2130 7490vBCQ 050 kW / 245 deg ENAm Spanish Tue-Thu  
 2130-2300 7490vBCQ 050 kW / 245 deg ENAm English Su-Fri  
 2300-2400 7490vBCQ 050 kW / 245 deg ENAm English Daily  
 2200-2300 9330 BCQ 050 kW / 245 deg ENAm English CUSB Mo-Fr  
 2300-2400 9330 BCQ 050 kW / 245 deg ENAm English CUSB Daily  
 2300-2400 5110vBCQ 050 kW / 245 deg ENAm English CUSB Sa/Su  
 5110v=5109.8 7490v=7489.8

(DX MIX NEWS #852 from Georgi Bancov and Ivo Ivanov, May 14, 2014)

Frequency change of World Wide Christian Radio, WWCR-1 from May 19:

0900-1000 15795 WCR 100 kW / 046 deg to WEu English, ex 15825  
 1000-1030 15795 WCR 100 kW / 046 deg to WEu Russian Sa, ex 15825  
 1000-1030 15795 WCR 100 kW / 046 deg to WEu English Su-Fr, ex 15825  
 1030-1115 15795 WCR 100 kW / 046 deg to WEu English, ex 15825  
 1115-1145 15795 WCR 100 kW / 046 deg to WEu Ara/Rus Mo-Fr, ex 15825  
 1115-1145 15795 WCR 100 kW / 046 deg to WEu English Sa/Su, ex 15825  
 1145-1200 15795\*WCR 100 kW / 046 deg to WEu English, ex 15825  
 1200-2100 15825 WCR 100 kW / 046 deg to WEu English  
 2100-2200 15825 WCR 100 kW / 046 deg to WEu Spanish Mo-Fr  
 2100-2200 15825 WCR 100 kW / 046 deg to WEu English Sa/Su  
 2200-0100 6115 WCR 100 kW / 046 deg to NAm English  
 0100-0900 3215 WCR 100 kW / 046 deg to NAm English

\* from 1145 on same frequency DRM broadcast of All India Radio in Chinese  
 (DX MIX NEWS #852 from Georgi Bancov and Ivo Ivanov, May 14, 2014)

Updated summer A-14 schedule of WINB effective May 4:

1130-1400 on 9265 INB 050 kW / 242 deg to CAm English Su  
 1400-1615 on 9265 INB 050 kW / 242 deg to CAm English Sa/Su  
 1615-2045 on 9265 INB 050 kW / 242 deg to CAm English Daily  
 2045-2100 on 9265 INB 050 kW / 242 deg to CAm Eng/Spa Mo-Fr  
 2045-2100 on 9265 INB 050 kW / 242 deg to CAm English Sa/Su  
 2100-2230 on 9265 INB 050 kW / 242 deg to CAm English Daily  
 2230-2300 on 9265 INB 050 kW / 242 deg to CAm Spanish Mon  
 2230-2300 on 9265 INB 050 kW / 242 deg to CAm English Tue-Su  
 2300-2400 on 9265 INB 050 kW / 242 deg to CAm English Daily  
 0000-0200 on 9265 INB 050 kW / 242 deg to CAm English Daily  
 0200-0230 on 9265 INB 050 kW / 242 deg to CAm English Tue-Su  
 Wrong (winter) UT times on <<http://www.winb.com>>, Sched by Time  
 (DX MIX NEWS #852 from Georgi Bancov and Ivo Ivanov, May 14, 2014)

Additional registered frequencies of World Harvest Radio from May 26:

WHRI Angel 1  
 2200-2230 15670 HRI 250 kW / 260 deg MEXI Mo-Fr, external customer?  
 WHRI Angel 2  
 2100-2200 15530 HRI 250 kW / 047 deg WEu Mo-Sa, now 21-22 Su  
 2200-2230 11775 HRI 250 kW / 047 deg WEu Sa/Su, now 22-23 Sa/Su  
 2230-2400 11775 HRI 250 kW / 047 deg WEu Daily, now 23-24 Sa  
 T8WH Angel 4  
 1000-1100 15660 HBN 100 kW / 270 deg SEAs Daily, external customer?

WHRI Angel 6

0500-0530 7385 HRI 100 kW / 315 deg WNA Daily, external customer?

Please colleagues from America and Asia to confirm these transmissions

(DX MIX NEWS #854 from Georgi Bancov and Ivo Ivanov, May 30, 2014)

**UZBEKISTAN / UAE** - Frequency changes of IBRA Radio and BBC via Babcock prov

0000-0030 NF 9390 UZB 100 kW 131 deg to SAs Bengali IBRA Radio, ex5905

1400-1500 NF15720 UAE 250 kW 085 deg to SAs Bengali Tue/Su BBC, ex9610

(Ivo Ivanov-BUL, via wwdxc BC-DX TopNews June 4)

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**Editor's info desk was closed for this edition on June 14th, 2014, at 18:00 UTC.**

**Please visit also our website for lists of broadcasts in German and English, updated regularly.**

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### **Sources & Contributors:**

**A-DX** - e-mail exchange - Austria.

**Alokesh Gupta** - New Delhi - India.

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

**CONEXION** - CONEXION Digital - Buenos Aires - Argentina.

**DXLD** - Glenn Hauser's DX LISTENING DIGEST - USA.

**Dr. Hans-Jörg Biener (hjb)** - Nuremberg, Germany.

**DX MIX NEWS = DX RE MIX NEWS** - from Georgi Bancov & Ivo Ivanov, Bulgaria.

Others as stated in contribution.

\*\*\*\*\*

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### **Abbreviations:**

with name of station:

BC / bc = Broadcaster, Int. = International, R = Radio, tx = Transmitter, Vo = Voice of, QRG = frequency

Location of transmitters with frequency:

Al = Aligarh/India, ALB = Albania, Arm = Armavir/RUS, Ban = Bangalore, Be = Beijing/China, Bib = Biblis/DL, BIH = Bosnia-Herzegovina, BLR = Byelorussia, BOT = Botswana, Br = Brandon/Aus, CHN = China, CLN-Ira = Sri Lanka Iranawila, CLN-Trm = Sri Lanka Trincomalee, CTR = Costa Rica, Du = Dushanbe/TJK, Dw = Darwin/Aus, ERV = Erivan/Armenia, F = Issoudun/France, Fl = Okeechobee Florida/USA, GAB = Gabon, GUF = French Guyana, HAB = Habana/Cuba, Ho = Hohhot/CHN, HRI = WHRI Cypress Creek/USA, IK = (IRK) Irkutsk/Siberia, Jin = Jinhua, Kash = Kashgar/CHN, Ka = Kingsway (Delhi), Kh = Khampur (Delhi), KOR = (South) Korea, Ku = Kununurra/Aus, Kun = Kunming/CHN, KWT = Kuwait, Lam = Lampertheim/DL, M = Moscow (Taldom), MCO = Monaco, MDA = Moldavia, MDG = Madagascar, MNG = Mongolia, MRA = Northern Marianas, N = Nauen/DL, Nn = Nanning/CHN, Pan = Panaji/India, RRW = Ruanda, RSA = Meyerton/South Africa, RUS = Russia incl. Siberia, SAI = Saipan (MRA), SEY = Seychelles, Sh = Shepparton/Aus, SNG = Singapur, STP =

Sao Tomé, SWZ = Swaziland, TH = (NAK) Nakhon Sawan/Thailand, TIN = Tinian (MRA), TJK = Tajikistan, TWN = Taiwan, UAE = Al Dubbaya/United Arab Emirates, Ur = Urumchi/CHN, Vla = Vladivostok, Wof = Woofferton/GB, Xi = Xian/CHN, Ya = Yamata/Japan.

Mostly within round brackets target areas as known:

Af = Africa, Am -= America, As = Asien, Aus = Australien; Eu = Europe, ME = Middle East, Pac = Pacific Region; C = Central, E = East, N = North, S = South, W = West

Languages:

Ar Arabic - Ch Chinese - Du Dutch - E, En English - F French - G, Ge German - Gr Greek - I Italian - J Japanese - K Korean - P Portuguese - R Russian - Sp Spanish - Turk Turkish

Technical hint with frequency (QRG):

(\*) = Digital Radio broadcast (DRM) v = variable irr = irregular  
 /USB = upper sideband, /LSB = lower sideband, alt.: (QRG) = alternative frequency

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**Editor:**

Walter Eibl (we), P.O. Box 1545, 91005 Erlangen, Germany.

E-Mail: <we@wwdxc.de> or <we@kwrs.de>

Used equipment:

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

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

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

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**DX LOGBOOK**  
**Logs around the clock**

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

**MEDIUMWAVE BAND**

Frequency	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
621.0	2025	222	G	BBC Gold,Duxhurst	English	D-Day	1405	MF
657.0	2035	111	G	Duxhurst Classic Premier	English	Talks	0905	MF
738.0	2030	121	G	BBC Premier,Canterbury	English	Reverand Ian Paisley	1405	MF
828.0	2055	111	SUI	CRI	English	Gun trade	1405	MF
900.0	1930	211	G	Gold,Dover	English	Ferries	1105	MF
918.0	2110	111	G	Classic Gold,Oxford	English	God save Oxford	2505	MF
954.0	2210	111	G	Airport Radio,Farnboro	English	Airshow	2505	MF
972.0	2055	111	G	Gold Premier,Stratford	English	Literature in film	0905	MF
1107.0	2045	121	G	Classic Gold,Southend	English	London port	2505	MF
1179.0	2000	121	G	Classical Premier,Luton	English	Classical music composer	1405	MF



1206.0	2110	221	G	Gold, Birmingham	English	TV	0905	MF
1305.0	2030	221	G	BBC Radio Blackburn	English	Lord Mayor	2505	MF
1341.0	2050	322	G	Classic Premier,Sandhurst	English	Ukraine	1205	MF
1368.0	2105	211	G	Class. Prem.,Middlesboro	English	Alcohol ban	1405	MF
1404.0	2125	121	G	Classic Gold,Coventry	English	Program	0905	MF
1413.0	2015	221	G	Blackpool Gold	English	Ukraine Elections	1405	MF

## SHORTWAVE BANDS

Frequency	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
4025.0	2158	232	IRL	Laser Hot Hits	English	ID,Music	3005	HD
4835.0	2200	343	AUS	ABC	English	News	3005	HD
4885.0	2230	342	B	Radio Clube Do Para	Portugese	Anncts.,Music,ID	3105	HD
4915.0	2200	242	B	Radio Daqui	Portugese	ID,Anncts.	1705	HD
5830.0	0401	533	USA	WTWW	English	World of Radio # 1723	0106	RL
5850.0	0502	553	USA	WRMI	English	Revelation Radio	0306	RL
5915.0	2130	332	ZMB	Zambia NBC Radio 1	Vernacular	Report,Music	3105	HD
5940.0	2240	222	B	R. Voz Missionaria	Portugese	Talk,ID	3005	HD
5953.0	2232	433	BOL	Emisora Pio XII	Spanish	Talk-Christ	1705	HD
5965.0	2323	242	MLA	RTM Radio Classic	Vernacular	Anncts., Music	3105	HD
5985.8	2300	332	BRM	Padauk Myay Radio	Burmese	ID,Hymn,Anncts., Music	3005	HD
5995.0	2249	332	MLI	RTV Mali	French	Talk,Music	3005	HD
6010.0	1110	111	BHR	Radio Bahrain	English	China Gulf States war	2305	MF
6030.0	1908	343	ETH	Radio Oromiya	Vernacular	Anncts., Music	0406	HD
6090.0	0940	121	NIG	Radio Nigeria,Abuja	English	Tension in Nigeria	2305	MF
6115.0	1850	111	COG	Radio Congo	English	Fight against rebels	2305	MF
6130.0	1917	343	SWZ	TWR,Manzini	Vernacular	Music,ID,Sermon	0406	HD
6140.0	1105	131	BDI	Radio Burundi	English	China USA relation	2305	MF
7245.0	0915	121	TJK	Radio Tajikistan	English	Israel Holocaust	2305	MF
7270.0	0900	111	KEN	Voice of Kenya	English	Animal protection Army	2305	MF
7280.0	1900	322	VTN	Voice of Vietnam	English	EconomicConference	2305	MF
9390.0	1930	444	THA	Radio Thailand	English	News	0305	PH
9510.0	1030	333	ROU	IRRS Shortwave	English	Sign on	1105	PH
9510.0	1030	333	AUS	Radio Australia	English	Talks	1105	PH
9540.0	1700	555	ROU	Radio Romania Intl.,	English	Gardens	0405	PH
9630.0	2213	332	B	Radio Aparecida	Portugese	Reports	3005	HD
9645.0	0307	553	ROU	Radio Romania Intl.,	English	World of Culture	0106	RL
9715.0	2100	555	IRN	VOIRI	English	Talks	1505	PH
9730.0	2030	444	VTN	Voice of Vietnam	English	News	2105	PH
9745.0	1800	555	AUS	Radio Australia	English	News	0205	PH
9780.0	0600	111	YEM	Radio Saana	English	Program	2305	MF
9785.0	1830	555	TUR	Voice of Turkey	English	EU Member	0805	PH
9925.0	0132	453	D	Mighty KBC via Nauen	English	Digital test	0106	RL
9955.0	0036	453	USA	Radio Slovakia Intl.,	English	Slovakia Today	0306	RL
11565.0	1100	323	USA	Overcomer Ministry	English	Talks	0405	PH
11670.0	1845	333	IND	All India Radio	English	Hits	2305	MF
11675.0	0520	111	NZL	RNZI	English	S. American Pacific coast	2305	MF
11725.0	2114	332	NZL	RNZI	English	Politics	3105	HD
11730.0	2200	555	BLR	Radio Belarus	English	Talks	0405	PH

11735.0	1535	121	TZA	Radio Tanzania	English	Animal law	2305	MF
11760.0	2140	343	CUB	Radio Habana	Spanish	Talk	3005	HD
11765.0	2142	333	B	Super R. Deus E Amor	Portugese	Sermon	3005	HD
11770.0	2144	343	NIG	Voice of Nigeria	Arabic	Report	3005	HD
11775.0	2146	343	AIA	Caribbean Beacon	English	Sermon	3005	HD
11780.0	2148	343	B	Radio Nacional Amazonia	Portugese	Anncts., Jingles	3005	HD
11825.0	0459	553	USA	WRMI	English	Overcomer Minstry	0306	RL
11855.0	2150	332	B	Radio Aparecida	Portugese	Jingle,Advts., ID	3005	HD
11945.0	2152	333	MRA	Radio Free Asia	Korean	Politics	3005	HD
11955.0	0329	453	ROU	Radio Romania Intl.,	English	Listeners Letterbox	3005	RL
12040.0	2154	433	GUM	AWR Guam	Chinese	Religious program	3005	HD
12085.0	1530	221	MNG	Voice of Mongolia	English	Iran warlord	2305	MF
13720.0	1230	353	CLN	PCJ Radio , Sri Lanka relay	English	Happy Station	0405	RL
13810.0	1500	232	F	OCM via Issoudun relay	English	Bible Hour	1505	PH
13845.0	1300	444	USA	WWCR	English	University Network	0405	PH
15120.0	0515	131	NIG	Voice of Nigeria	English	Nigerian Tension	2305	MF
15170.0	2052	453	ROU	Radio Romania Intl.,	English	Travellers Guide	0506	RL
15190.0	1835	222	PHL	Radio Philipinas	English	China terror Gulag	2305	MF
15190.0	0640	121	GNE	Radio Africa	English	China & African states	2305	MF
15205.0	1430	333	FRA	Pan American Broad.	English	Gospel Hour	0305	PH
15245.0	1900	333	KRE	Voice of Korea	English	News	2005	PH
15250.0	1000	121	ARS	Voice of Saudi Arabia	English	Arabian States & China	2305	MF
15295.0	0540	221	MLA	Voice of Malaysia	English	ME Oil states	2305	MF
15345.0	1840	121	ARG	RAE	English	World Cup Football, Brasil	2305	MF
15415.0	2200	444	AUS	Radio Australia	English	News	1905	PH
15476.0	1930	343	ATA	LRA36 Nac. Aracangel	Spanish	Talks,Music	1605	HD
15540.0	1830	333	KWT	Radio Kuwait	English	Military Govt. In Thailand	2305	MF
15580.0	2000	555	BOT	VOA	English	Access to Education	1805	PH
15595.0	1730	555	CVA	Vatican Radio	English	News	1705	PH
15720.0	0329	453	NZL	Radio New Zealand Intl.,	English	Mailbox	2705	RL
15745.0	0550	111	CLN	SLBC	English	Sri Lanka oil boycott	2305	RL
15825.0	1800	333	USA	WWCR	English	Religious programs	0305	PH
17510.0	2052	553	ROU	Radio Romania Intl.,	English	Sports , Football Flash	0506	RL
17610.0	1617	553	USA	WHRI	English	Indy Car Radio	2505	RL
17720.0	1005	121	PAK	Radio Pakistan	English	Pakistan Air Zone attack	2305	MF
17750.0	0530	111	AUS	Radio Australia	English	Chinese vessels in coast	2305	MF
25000.0	1949	232	FIN	Mikes Espoo	Vernacular	Music, Anncts.,	0205	HD

### Here are the loggings from Richard A. D'Angelo of Wyomissing, Pennsylvania, USA:

- 5910.0 FRANCE. Radio Japan – Issoudun, 0326-0412 May 15, man announcer with Japanese talk, ID into a “live” program featuring talk by a man and woman, applause, laughter, etc. ID at 0358 with 3+1 time pips at 0400, ID by a woman announcer and news. Good signal.
- 6134.8 BOLIVIA. Radio Santa Cruz – Santa Cruz, 0039-0116 May 19, program of lively Latin vocals hosted by a man announcer with Ids and Spanish talk. Formal canned ID at 0050 followed by news. News ended at 0104 with male announcer returning with ID and TC followed by more lively Latin vocals. Fair.
- 7260.0 TURKEY. Voice of Turkey – Emirler, 0103-0113 May 14, man announcer with news in the Turkish language. Fair with slight amount of amateur radio operator QRM.
- 7350.0 CHINA. China Radio International – Kashi, 2337-2354 May 14, English service with man and woman hosting Beijing Hour with Sports, Language Lesson and news. Fair.
- 7360.0 SOUTH AFRICA. BBC – Meyerton, 0416-0434 May 31, man announcer with news in English followed by a woman with news features. Poor to fair.
- 9590.0 CHINA. China Radio International – Kashi, 0036-0057\* Jun 6, Spanish service with talk by a woman announcer alternating with musical selections. ID at 0056 followed by closedown announcements. Poor to fair.

- 9605.0 USA. KBS World Radio – Cyprus Creek, 0127-0244 May 22, woman announcer with talk in the Spanish language. ID at 0129 by a man announcer followed by more talk by the woman. Very good signal.
- 9663.9 BRAZIL. Radio Voz Missionária, 0038-0118 Jun 5, nice program of Brazilian vocals and music selections. ID at 0059 followed by a man announcer with the news in the Portuguese language. More music after the news ended at 0110. Poor to fair.
- 9665.0 BRAZIL. Radio Voz Missionária – Camboriú, 0003-0037 May 16, mix of music and talks in the Portuguese language by a man and woman announcing team. ID and general chatter. Poor to fair.
- 9825.0 USA. Voice of America – Greenville, 0158-0159\* Jun 6, caught a woman announce reending VOA Mosaic program followed by instrumental music before carrier was terminated. Good signal.
- 9830.0 TURKEY. Voice of Turkey – Emirler, 2216-2332 May 17, woman announcer hosting DX Corner feature program with news about radio in the Ukraine. At end of program mentioned back in two weeks' time. Good signal. (D'Angelo-PA)
- 9845.0 ALBANIA. Radio Tirana - Shijak, 0147-0158\* Jun 6, continuous popular music and vocals until interval signal was repeated twice at 0157 before the carrier was terminated at 0158. Presume English service. Fair.
- 9965.0 EGYPT. Radio Cairo - , 0015-0047 Jun 3, nice program of Egyptian vocals and music hosted by a woman announcer with brief English talk. She gave the closedown announcements and final ID at 0027 mentioning that the Arabic program was next. Time pips at 0030 followed by Arabic program with Qur'an recitations before a pop music program. Fair to good and reasonably audible.
- 11735.0 ZANZIBAR. Zanzibar Broadcasting Corporation - Dole, 2030-2100\* May 31, man announcer with news in Swahili language followed by a local music program. At 2059 another man with canned closedown announcements including an ID mentioning "FM". Poor at first but steadily improving.
- 11770.0 NIGERIA. Voice of Nigeria – Ikorodu, 2106-2200\* May 31, man announcer with talk in Hausa language. Carrier cut at 2113 seemingly ending transmission. Re-tuned at 2137 to hear man talking hosting African music program. Drums at 2144 with a woman giving ID over drums. Drums again at 2157 ending program followed by dead air at 2158 until carrier cut at 2200. Poor to fair.
- 11820.0 IRAN. Voice of the Islamic Republic of Iran – Sirjan, 0151-0221\* May 23, Kazakh language program with woman announcer talking followed by recitations from the Koran. Carrier cut mid-sentence. Poor to fair.
- 11825.0 ROMANIA. Radio Romania International – Galbeni, 0320-0340 May 22, man announcer with ID followed by English language feature. Fair.
- 11955.0 ROMANIA. Radio Romania International – Tiganesti, 0042-0056\* May 31, man hosting Sports Weekend with update on Romanian players still in French Open. Next program was Through the Looking Glass followed by The Cooking Show featuring lamb stew. Good signal.
- 15140.0 OMAN. Radio Oman, 2046-2111 May 31, woman announcer with Arabic language talk. Man announcer with station ID at 2100 followed by a man and woman speaking with an echo effect followed by local music. Good signal.
- 25000.0 USA. WWV – Fort Collins, 0029-0035 May 18, usual time pips and ID/TC announcements by a man announcer. Good signal with periodic deep fades as testing continues.

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### **Thanks a lot to our club members for your contributions:**

HD : Harald Denzel, Egelsbach, Germany. JRC NRD 545-DSP, Lowe HF& Perseus 150 with paOrdt Mini-whip, Grahm GS5SE Modul MI3  
 MF : Michael Frese, Osnabrueck, Germany. Grundig Yatchboy with telescopic aerial.  
 PH : Paul Hayes, Limerick, Ireland. Sangean 909 with Telescopic antenna  
 RAD : Richard A. D'Angelo, Wyomissing, PA, USA. Ten-Tec RX-340, Drake R-8B, Eton E1, Lowe HF-150 with Alpha Delta DX Sloper, Datong FL3.  
 RL : Richard Lemke, St. Albert, Alberta, Canada. JRC NRD-535 HF with random long wire in the trees.

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Dear Friends,

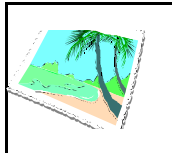
Welcome to the June edition of Logbook

One of the channels of All India Radio started in 1973 was called YUVBANI which in English translate to Voice of the Youth. This channel broadcast during local evenings on a low powered MW channel in the big cities across India and dedicated itself to programmes liked by the youth.

Over the years with the advent of private FM broadcasting the listenership of this channel declined causing it to be closed permanently last week.

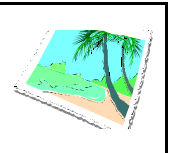
Till next time,

*Ashok Kumar Bose*



## QSL CORNER

Editor: Dario Gabrielli, Viale della Resistenza 33b, IT-30031 Dolo (Ve), ITALY  
eMail: [qsl@wwdxc.de](mailto:qsl@wwdxc.de)



**Guam:** TWR Asia - KTWR 15225 kHz. Assamese program. Full data QSL card "50 YEARS living words lasting fruit" received in 24 days for report from: <http://www.twr.asia/online-qsl-form> (HT)

**Iran:** Islamic Republic of Iran Broadcasting 11600 kHz. Japanese program. Full data QSL card "Iran - Esfahan, Chehel-Soton (Forty Column Hall)" received in 78 days for report to Japanese section: [jar@irib.ir](mailto:jar@irib.ir) (HT)

**Korea (DPR):** Voice of Korea 11865 kHz. Japanese program. Full data QSL card "Paektu - heiliger Berg der Revolution" received in 25 days for report to Japanese Department: Voice of Korea, Japanese Department, Pyongyang, Democratic People's Republic of Korea (HT)

**Korea (Rep):** KBS World Radio 11810 kHz. Spanish program. Full data QSL card "Técnica de Tejer Mosi de Hansan" received in 37 days for report to: [spanish@kbs.co.kr](mailto:spanish@kbs.co.kr) (HT)

**FEBC Korea (HLAZ)** 1566 kHz. Japanese program. Full data QSL card "HLKX 1188 kHz" received in 91 days for report with 1 IRC to: FEBC Korea, MPO Box 88, Seoul 121-707, Republic of Korea (HT)

**Mongolia:** Voice of Mongolia 12085 kHz. Japanese program. Full data QSL card "Mongolia - Tsogt-Ovoo, Umnugobi" received in 14 days for report to Japanese section: Voice of Mongolia, Japanese Section, CPO Box 365, Ulaanbaatar 211213, Mongolia (HT)

**New Zealand:** Radio New Zealand International 9700 kHz. English program. Full data QSL card "Sounds like us - a radio carved in wood" received in 28 days for report with 2 IRC to: Radio New Zealand International, P.O. Box 123, Wellington, New Zealand (HT)

**Northern Mariana Islands:** Vatican Radio via Tinian 21560 kHz. Chinese program. Full data QSL card "Everyone's Pope - Pope Francis: the man and his message" received in 49 days for report to Promotion Office: Vatican Radio, Promotion Office, Palazzo Pio, Piazza Pia 3, I-00120 Vatican City (HT)



**Thailand:** Radio Thailand 9390 kHz. Japanese program. Full data QSL card "Red Lotus Sea" received in 15 days for report to IBB Thailand Transmitting Station: International Broadcasting Bureau, Thailand Transmitting Station, P.O. Box 99 A. Muang, Udon Thani, 41000, Thailand (HT)

**Vietnam:** Voice of Vietnam 12020 kHz. Japanese program. Full data QSL card "Sarus cranes at Cham Chim National Park" received in 16 days for report to: [japanese@vov.org.vn](mailto:japanese@vov.org.vn) (HT)

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The reporter of this edition of QSL CORNER has been:

**HT** = Hironori Takeuchi, Chiba, Japan

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Dear Friends,

Unfortunately this month we have received only a few contributions, but we hope that next months the contributions can be bigger. I continue to remember to include details about the program of the radio stations that you received confirmations from (e.g. English program, French program etc.) and the postal or eMail address where you sent the reception report to, hoping that this is not stressful for you. Naturally we are grateful to receive also pictures in .jpg format (and NOT in PDF Format) of the QSL Card to insert eventually on the page.

**NOTE:** When you received a normal QSL please write in your contribution "QSL", while if you received any Electronic Card please inform in this way: "e-QSL card". Thanks,

*Dario*