

4 - 2015 € 1,50

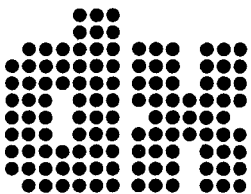
BBC ORTF
ADIO MOSKOU
NDR RAI TVR



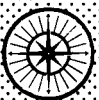
ISSN 0175-6877



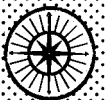
9 770175 687009



WORLD WIDE DX CLUB



WORLD WIDE DX CLUB



Staff of WORLDWIDE DX CLUB:

- PRESIDENT AND CHIEF EDITOR** . . ☒ WWDXC Headquarters, Michael Bethge, Postfach 12 14, D-61282 Bad Homburg, Germany ● E-Mail: mail@wwdxc.de
☎ +49-6172-123118 ● ☎ +49-6172-123117
- BROADCASTING NEWS EDITOR** . ☒ Walter Eibl, Postfach 15 45, D-91005 Erlangen, Germany
E-Mail: news@wwdxc.de
- LOGBOOK EDITOR** ☒ Ashok Kumar Bose, 106 Aspermont Crescent, Brampton, Ontario, L6P 3Z3, Canada ● E-Mail: logbook@wwdxc.de
- QSL CORNER EDITOR** ☒ Dario Gabrielli, Viale della Resistenza 33b, I-30031 Dolo (Ve), Italy
E-Mail: qsl@wwdxc.de
- TOP NEWS EDITOR (Internet)** ☒ Wolfgang Büschel, Hoffeld, Sprollstrasse 87, D-70597 Stuttgart, Germany ● E-Mail: topnews@wwdxc.de
- TREASURER & SECRETARY** ☒ Karin Bethge, Urseler Strasse 18, D-61348 Bad Homburg, Germany
- NEWCOMER SERVICE OF AGDX** . ☒ Hobby-Beratung, c/o AGDX, Postfach 12 14, D-61282 Bad Homburg, Germany (please enclose return postage)

Each of the editors mentioned above is self-responsible for the contents of his composed column. Furthermore, we cannot be responsible for the contents of advertisements published in DX MAGAZINE.

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>>



Mongolia

QSL of Voice of Mongolia, Ulaanbaatar, Mongolia, via Hironori Takeuchi, Japan

DX MAGAZINE is the monthly publication of WORLDWIDE DX CLUB, Postfach 12 14, D-61282 Bad Homburg, Germany. Price for a single copy: € 1.50 or 2 International Reply Coupons (IRC's); annual subscription rate: € 18.00. Other currencies and air mail rates on request. Cover: Peter Pohle + Jürgen Kauer (KAVOP)



DX MAGAZINE No. 4

Vol. L

April 2015

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

Liebe Freunde der Kurzwelle,

Seit 8 Jahren senden wir mit unseren im Vergleich zu den (ex)-staatlichen Grosssendeanlagen bescheidenen Mitteln auf Kurzwelle.

Was anfangs mit ein paar Stunden taeglich auf einer Frequenz begann hat sich mittlerweile zu einer "opulenteren Angelegenheit" gemausert. Ab April 2015 strahlen wir woechentlich 365 Stunden (gut 52 Stunden am Tag) verschiedene Programme auf bis zu 4 Frequenzen gleichzeitig aus. Von Musik- bis Infoprogrammen in verschiedenen Sprachen haben wir verschiedene Partner gewinnen koennen, die ein fuer Euch hoffentlich genehmes Programm produzieren.

Als eingetragener Verein verrichten wir alle Arbeiten rund um den Sendebetrieb ehrenamtlich. Sender- und Antennenwartung, Programmerstellung, Sendeprogrammierung, QSL Karten ausfuellen und verschicken - alles wird liebevoll von einem kleinen, aber feinen Team am Laufen gehalten, damit wir alle unser gemeinsames Hobby, die Kurzwelle noch moeglichst lange am Leben halten.

Gerne moechten wir unser Engagement auf dem jetzigen Niveau halten und ggf. noch weiter ausbauen. Die rechtlichen Grundlagen sind da: Die Kurzwellenfrequenzen duerfen aktuell noch bis mindestens Ende 2025 genutzt werden.

Aber: jedes Hobby kostet Geld. Das weiss jeder, der eine Modelleisenbahn, eine Yacht oder einen Fable fuer Schallplatten hat. Bei der Kurzwelle ist es nicht anders. jedes kW Sendeleistung kostet Geld, auch die Senderoehren wollen alle Jahre mal getauscht werden, das Programmsignal muss zum Sender kommen, hierfuer braucht es Tonleitungen... und... und... und...

Die Einnahmen durch die Vermietung von Sendezeit fliessen zu 100% wieder direkt in das Kurzwellenprojekt und die Programmerstellung.

Dennoch: nicht alles kann vollstaendig durch Relaysendungen refinanziert werden. Vieles steuern unsere

Foerderer aus privater Tasche bei: QSL Karten, Portokosten, Infrastrukturkosten etc. Wir wuerden uns daher sehr freuen, wenn es in dieser Runde den ein oder anderen gibt, der sich am gemeinsamen Hobby eventuell beteiligen moechte. Sei es durch gute Ideen, aktive Mitarbeit oder einen kleinen Obulus fuer die Vereinskasse.

Unter <https://www.betterplace.org/p27301> findet Ihr unsere Projektseite zur Foerderung und Unterstuetzung unserer kleinen Eifeler Sendezentrale.

Vielen Dank fuer die Aufmerksamkeit und allzeit guten Empfang!

Christian Milling, Radio 700

ARGENTINA - 15344.965 RAE Buenos Aires, Italian sce at 19-20 UT on Mo-Fr schedule, logged with easy listening Latin American music at 1925 UT April 1 on S=9+10dB level, interspersed by some political Malvinas Island {British Falklands} question conflict matter comment, also read from Wallstreet Journal online newspaper.

At same time noted well above threshold level, the Base Esperanza Argentine Antarctica Radio signal of LRA 36, Radio Nacional Arcangel San Gabriel, on 15475.972 kHz at 1935 UT on Wednesday April 1st. (wb, wwdxc BC-DX TopNews March 31 / April 1)

ASCENSION ISL. - 12050 Follow The Bible Ministries, P.O.Box 1332, Alameda, CA 94501, USA, <http://www.followthebibleministries.com/>
<FollowTheBibleMinistries@yahoo.com>

das in den USA ueber eine Handvoll Mittelwellensender sendet, hat seit dem 8. Februar 2015 auch eine Sendung nach Westafrika. Der Sendeplan bleibt im Sommer unveraendert: 1900-1930 UT on 12050 kHz (250 kW, 55 degr) Su only. (Prof. Dr. Hansjoerg Biener-D, ntt aktuell April 2015)

AUSTRALIA - Extended transmission of Reach Beyond Australia on April 3
1445-1530 15340 KNX 100 kW 310deg to SAs English as scheduled in A-15
1530-1600 15340 KNX 100 kW 310deg to SAs English unscheduled:
// frequency 11590 KNX 100 kW 305deg to SAs English is off from Apr 1.
Reach Beyond Australia 1330-1445 on new 12075 kHz, ex 11590 kHz, 1445-1530 UT deleted.
(Ivo Ivanov-BUL, via wwdxc BC-DX TopNews April 3)

BAHRAIN - 9745 Radio Bahrain, at 1920 UT on March 21, in the clear with classic Arabic vocals, covered by China at 1930 UT. (David Sharp-NSW-AUS, via Robert Wilkner-FL-USA, wwdxc BC-DX TopNews March 22)

BANGLADESH - 23 03 2015: Bangladesh Betar in English to WEu 1858 on 13580 Dhaka.
23 03 2015 Bangladesh Betar in Bangla to WEu 1915 on 13580 Dhaka
(Ivo Ivanov, Bulgaria, dxldyg via DXLD)

13580, Radio Bangladesh Betar (Dhaka), 1856-1900, escuchada el 31 de marzo de 2015 en inglés con emisión de música pop melódica, locutor con comentarios anunciando dirección web y frecuencia, fin de emisión, SINPO 55444 (José Miguel Romero, Burjasot (Valencia), Grundig Yacht Boy 80, Antena hilo de 10m, dxldyg via DX LISTENING DIGEST)

BELARUS - Belarussian Radio 1 in Belarussian on winter frequency from March 29 0400-0700 on 7255 MNS 125 kW / 072 deg to EEU, instead of 11930 A-14.

Radio Belarus Minsk from March 29 also on new frequency:
1100-1400 on 11730 MNS 100 kW / 246 deg to WEu Belarussian
1400-1600 on 11730 MNS 100 kW / 246 deg to WEu Russian
1600-1800 on 11730 MNS 100 kW / 246 deg to WEu Polish
1705-1800 NF 11930 MNS 125 kW / 252 deg to WEu Polish, ex 7255 in A-14
1800-1940 on 11730 MNS 100 kW / 246 deg to WEu German

1800-1940 NF 11930 MNS 125 kW / 252 deg to WEu German, ex 7255 in A-14
 1940-2000 on 11730 MNS 100 kW / 246 deg to WEu German Tue/Wed/Fri
 1940-2000 NF 11930 MNS 125 kW / 252 deg to WEu German Tue/Wed/Fri, ex 7255 in A-14
 1940-2000 on 11730 MNS 100 kW / 246 deg to WEu French Sat-Mon/Thu
 1940-2000 NF 11930 MNS 125 kW / 252 deg to WEu French Sat-Mon/Thu, ex 7255 in A-14
 2000-2020 on 11730 MNS 100 kW / 246 deg to WEu Spanish Sat-Mon/Thu
 2000-2020 NF 11930 MNS 125 kW / 252 deg to WEu Spanish Sat-Mon/Thu, ex 7255 in A-14
 2000-2020 on 11730 MNS 100 kW / 246 deg to WEu English Tue/Wed/Fri
 2000-2020 NF 11930 MNS 125 kW / 252 deg to WEu English Tue/Wed/Fri, ex 7255 in A-14
 2020-2200 on 11730 MNS 100 kW / 246 deg to WEu English
 2020-2200 NF 11930 MNS 125 kW / 252 deg to WEu English, ex 7255 in A-14
 2200-2300 on 11730 MNS 100 kW / 246 deg to WEu Russian
 2200-2300 NF 11930 MNS 125 kW / 252 deg to WEu Russian, ex 7255 in A-14
 (Ivo Ivanov, dxldyg via WOR 1767 [English], DXLD)

BHUTAN - 6034.96, BBS, Sangaygang, at 1146-1157 UT on March 9, one of their best days ever, in accented English (which matches their schedule!); 1146-1153 UT an interview about school and homework), ID for "BBS"; lost them about 1157 UT (maybe went off, but too much adjacent QRM by then to tell).

(Ron Howard-CA-USA, wwdxc BC-DX TopNews March 18)

BOLIVIA - 3310 Radio Mosoj Chaski, Cochabamba, at 1000 to 1016 UT with vocalist, good signal on 18 March.

4699.9 Radio San Miguel, Riberalta, at 1010 UT OM in Spanish, good signal for this station and whole time was om in Spanish monologue to 1022 UT on 13 March.

4716.65 Radio Yatun Ayllu Yura, Yura, at 1010 to 1030 UT with music and yl om chat on 17 March. Seems silent recently during 2330 to 0030 UT on 17 March.

5952.44 Pio XII, Siglo Veinte, at 1020 UT instrumental music to 1016 UT on 18 March.

6105.4 Radio Panamericana, La Paz, at 1100 to 1110+ UT, marginals signal in Spanish, always difficult here. 16 March, at 1100 to 1110 UT with transmitter drifting 17 March.

6134.80 Radio Santa Cruz at 1010 to 1020 UT, frequency given by yl also "ocho mil quatro " by YL... 17 March.

(Robert Wilkner-FL-USA, wwdxc BC-DX TopNews March 22)

6134.84 R. Santa Cruz, at 1004 UT, good with local music and in the clear until 1011 UT when nominal 6135 kHz covered by strong jammer. 22 March.

(David Sharp-NSW-AUS, via Robert Wilkner-FL-USA, wwdxc BC-DX TopNews March 22)

BRAZIL - 4965, Brasil, Rádio Alvorada, Parintins 0930 to 0940 instrumental music and om chat in Portuguese this // 6135.2 on 15 March,

(Robert Wilkner, Pómpano Beach, South Florida, 746Pro, Drake R8, NRD 525, Sony 2010XA, HCDX via DXLD)

4985/11815, R Brasil Central, Goiânia, GO, has been off since Sep 2014. I sent an e-mail to the station asking for information, if they have left the SW and here the reply in my translation:

"Hello, the 11815 and 4985 kHz transmitters are in maintenance. Thank you for your attention. Sincerely, Laid Ribeiro." Hope that was true and R Brasil Central will return to the air soon.

(Manuel Méndez, Spain, DSWCI DX Window April 1 via WOR 1767, DXLD)

6040, RB2, 0925, presumed with threshold talk by a man, mostly unreadable. 26 March.

9565.05, SRDA, 0745, long winded sermon, // 9586.9. 26 March.

9586.9, SRDA, 0735, sermon, fair signal but peaking to good level. 26 March.

6

9645.38, Rádio Bandeirantes, 0730, lively conversation, into ads or similar, fair. 26 March.

9819.68, Rádio 9 de Julho, 0720, Brasopops, talk by a man, very good. 26 March.

11764.72, SRDA, 0753, noted in passing and // to 31m outlets. Poor. 26 March.

11780.11, RNDA, 0800, strong with news by a man. 26 March.

15190.15, R. Inconfidência, 0709, tentative with threshold bits of audio but never more than JBA. 26 March.

(David Sharp, NSW, April 2, DXLD)

Two Brazilian issuers return to transmit in tropical waves

After several months inactive, two Brazilian issuers returned to tropical waves. They are the Radio Canção Nova, Cachoeira Paulista (SP) in 4825 kHz, and Radio Iguatemi, in Osasco (SP) in 4975 kHz. The information is of Luis Valerio Valladão, who resides in Três Corações (MG). According to Luis both come with strong signal there in southern Minas Gerais. Here, in the countryside of São José de Piranhas (PB), I could see the return of the Radio Canção Nova, today, around 02:00 at UTC, and behold, the reception was very good.

Remember that this is a recurring problem in many Brazilian stations broadcasting on short and tropical waves, sometimes in the air, why are inactive. Lenildo da Silva São José de Piranhas, Paraíba, Brasil via Paraíba DX <<http://paraibadx.blogspot.com.br/>> No Mundo do Dexismo

(Daniel Wyllyans-PB-BRA, hcdx March 28)

BULGARIA / FRANCE / GERMANY - A-15 TOM Brother Stair relay registration:

13810	1400-1600	28,29W,38E,39	NAU	100kW	130deg	Mo-Fr	Mu1 D	TOM MBR
13810	1400-1600	28,29W,38E,39	F	100	120	Sa/Su	Mu1 F	TOM MBR

A-15 BVB registration:

13810	1700-1715	38E,39,40W	NAU	125	125	Sa/Su	Mu1 D	MBR MBR
13810	1700-1715	38E,39,40W	SOF	150	141	daily	Mu1	BUL MBR MBR
13810	1715-1745	38E,39,40W	SOF	100	141	Tue	Mu1	BUL MBR MBR
13810	1715-1800	38E,39,40W	SOF	100	141	Mo/Wed/Fr		BUL MBR MBR

(wb, wwdxc BC-DX TopNews Mar 18)

CHINA - CCPPCC and CRI.

At last months meeting of Committee Of The Chinese People's Political Consultative Conference in Beijing. One of the sub-committees headed by Zhang Dejiang, who is also the Chairman of the National People's Congress Standing Committee. Will be forming a 12 member board to look into the effectiveness of shortwave as a delivery platform for China Radio International.

The committee who's members include leaders from various government ministries including defense, culture, propaganda, SAFRT and the Central Committee. Part of the investigation will be to look at shortwave cuts made in Australia, Canada, Russia, UK, and the US. Last year the Chinese Government spent over 600 million Yuan in shortwave (around 100 million USD. This includes not only CRI broadcasts, but also China National Radio. They will also be looking at staff reductions.

Currently China Radio International has a staff of 8500. They are looking at reducing staff by 40%, closing 7 of there overseas bureaus, closing CRI Television, closing some CRI language services. Some of the languages that are being looked at axing are Tagalog, Polish, Greek, Italian, German, Esperanto, Croatian, Dutch, Swedish, Norwegian, Icelandic, Finnish, Bulgarian, and Danish. But English would be expanded as would Chinese.

With the cut of CRI Television, which no one has ever seen. Talks already started last year to create a new channel. CCTV has two international channels CCTV 4 (Chinese) and CCTV 9 (English). If the plan goes ahead both these channels would close and a new channel would be created along the lines of RT. A few RT executives have been hired as advisors for the new project.

China has just begun it's 13th 5 year plan 2015 to 2020. It will take them at least 1 year to come up

with the findings, and another 2 to 3 years to implement. But China being what it is, there is a possibility this could move faster. This is because of Chinese President Xi Jinping's anti-corruption crackdown.
<<https://groups.yahoo.com/neo/groups/dxld/conversations/messages/81402>>
(Keith Perron-TWN, dxld March 22)

CONGO Democratic Republic - 5066v Radio Congo was heard much better than usual today, March 25. Sign-off was 1828 UT which seems to be the usual time if the engineer sticks to it News has ended and audio is cut after a short filler music, followed by dead air for a minute or so. (Thorsten Hallmann-D, dxld March 25)

CONGO Rep. - 6115, Radio Congo, Brazaville, 1817-1830*, 25-03, French, news "Le journal". Interference from Voice of Turkey on 6120. 23432.
(Manuel Méndez, Lugo, Spain, Tecsun PL-880 and Grundig Satellit 500, cable antenna, 8 meters, dxldyg via DXLD)

6115, Radio Congo, Brazaville, 1805-1818*, 01-04, French, comments about Congo, identification: "Radio Congo". 23322 (Manuel Méndez, Lugo, Spain, Logs in Lugo, Grundig Satellit 500, Sony ICF SW 7600 G, Tecsun PL-880, cable antenna, 8 meters, dxldyg via DXLD)

CUBA - Radio Habana Cuba A-15 finally. Periodo del 12 de Abril de 2015 a 8/15 de Noviembre de 2015.

Sites Ba = Bauta, Be = Bejucal, Ti = Titan Quivican San Felipe

ZONAS GEOGRÁFICAS FRECUENCIAS HORARIOS - UTC

TRANSMISIONES EN ESPAÑOL - PERIODO A-15

North and Central/Sudamérica

tx kW deg

11950 kHz Ba 100 n-d 1100-1500 UT, En Contacto 1335 UT Su
11760 kHz Ba 100 n-d 2100-0200 UT, En Contacto 2235 UT Su

Nueva York

6060 kHz Ba 100 010 0000-0500 UT, En Contacto 0235 UT Mo
11860 kHz Ba 100 010 1100-1400 UT, En Contacto 1335 UT Su

San Francisco

9550 kHz Ti 250 310 1100-1300 UT
15370 kHz Ba 100 310 1300-1500 UT, En Contacto 1335 UT Su

Chicago

9850 kHz Ba 100 340 1100-1300 UT

América Central

9820 kHz Be 100 233 1100-1500 UT, En Contacto 1335 UT Su
9535 kHz Be 100 233 2100-0500 UT, En Contacto 2235 UT Su, 0235 UT Mo

Antillas

9710 kHz Be 50 160 2100-0400 UT, En Contacto 2235 UT Su, 0235 UT Mo
9640 kHz Be 50 160 1100-1500 UT, En Contacto 1335 UT Su

Río de Janeiro

11670 kHz Ba 100 130 2300-0400 UT En Contacto 0235 UT Mo
15730 kHz Ba 100 130 1100-1500 UT, En Contacto 1335 UT Su

Buenos Aires

15230 kHz Ti 250 160 1100-1500 UT, En Contacto 1335 UT Su
15230 kHz Ti 250 160 2300-0500 UT En Contacto 0235 UT Mo
13740 kHz Ba 100 160 1100-1400 UT, En Contacto 1335 UT Su
13740 kHz Ba 100 160 2100-0400 UT, En Contacto 2235 UT Su, 0235 UT Mo

Chile

8

11840 kHz Ti 250 190 2100-0500 UT, En Contacto 2235 UT Su, 0235 UT Mo

Europe

17730 kHz Ba 100 053 2100-2300 UT, En Contacto 2235 UT Su

{En Contacto schedule - probably - only assumed/provised - no details given yet by RHC, wb.}

Tropical Band NVIS antenna Bauta 5040 kHz / 60 mb non-directional 2100-2300, 0100-0500 UTC, En Contacto 2235 UT Sun, 0235 UT Mon, to Cuba, Caribe, Sur de E.U./USA, Canada, México, América Central y Norte de Sudamérica.

Mesa Redonda Internacional [Monday-Thursday night special]

tx kW deg

Washington

6000 kHz Ti 250 10 2300-2400 UT

Chicago

11950 kHz Ba 100 340 2300-2400 UT

TRANSMISIONES EN IDIOMA INGLÉS (English)

tx kW deg

Chicago

11760 kHz Ba 100 340 1900-2000 UT

DXers UL at 1930 UT Tue, 1910 UT Su

New York Ba 100 010 6060 kHz 0500-0700 UT

DXers UL at 0510 UT Mo, 0530 UT Wed, 0610 UT Mo, 0630 UT Wed

San Francisco Ba 100 310 6100 kHz 0500-0700 UT

DXers UL at 0510 UT Mo, 0530 UT Wed, 0610 UT Mo, 0630 UT Wed

Chicago Ba 100 340 6165 kHz 0100-0700 UT

DXers UL at 0110 UT Mo, 0130 UT Wed, 0210 UT Mo, 0230 UT Wed

0310 UT Mo, 0330 UT Wed, 0410 UT Mo, 0430 UT Wed, 0510 UT Mo

0530 UT Wed, 0610 UT Mo, 0630 UT Wed

Washington Ti 250 010 6000 kHz 0100-0500 UT

DXers UL at 0110 UT Mo, 0130 UT Wed, 0210 UT Mo, 0230 UT Wed

0310 UT Mo, 0330 UT Wed, 0410 UT Mo, 0430 UT Wed

Washington Ti 250 010 6000 kHz 0500-0700 UT

DXers UL at 0510 UT Mo, 0530 UT Wed, 0610 UT Mo, 0630 UT Wed

Banda Tropical Ba 100 n-d 5040 kHz 2300-2400 UT

DXers UL at 2310 UT Su, 2330 UT Tue

Banda Tropical Ba 100 n-d 5040 kHz 0500-0600 UT

DXers UL at 0510 UT Mon, 0530 UT Wed

Africa Ba 100 100(-30 slewed) 11880 kHz 2300-2400 UT

DXers UL at 2330 UT Tue, 2310 UT Su

TRANSMISIONES EN IDIOMA FRANCÉS (FRANÇAIS)

Europa Ba 100 053 17730 kHz 1930-2000 UT

Chicago Ba 100 340 11760 kHz 2000-2030 UT

Africa Ba 100 100(-30 slewed) 11880 kHz 2200-2230 UT

Sudamérica Be 50 130 15370 kHz 2230-2300 UT - except Su.

Banda Tropical Ba 100 n-d 5040 kHz 0030-0100 UT

TRANSMISIONES EN IDIOMA PORTUGUÉS

Europa Ba 100 053 17730 kHz 2000-2030 UT

Africa Ba 100 100(-30 slewed) 11880 kHz 2230-2300 UT

Buenos Aires Ti 250 160 15230 kHz 2200-2300 UT

Río de Janeiro Be 50 130 15370 kHz 2330-2400 UT

TRANSMISIONES EN IDIOMA Árabe (Arabic)

Chicago Ba 100 340 11760 kHz 1800-1830 UT
Europa Ba 100 053 17730 kHz 2030-2100 UT

TRANSMISIONES EN IDIOMA ESPERANTO, Su only

San Francisco Ba 100 310 6100 kHz 0700-0730 UT
NCSudamérica Ba 100 n-d 11950 kHz 1500-1530 UT
Sudamérica Be 50 130 15370 kHz 2230-2300 UT - see French weekdays.

TRANSMISIONES EN IDIOMA CREOLE

Chicago Ba 100 340 11760 kHz 1830-1900 UT
Buenos Aires Be 50 130 15370 kHz 2300-2330 UT
Banda Tropical Ba 100 n-d 5040 kHz 0000-0030 UT

TRANSMISIONES EN IDIOMA QUECHUA

Buenos Aires Be 50 130 15370 kHz 0000-0030 UT
(Arnie Coro-CUB CO2KK RHC - Radio Havana Cuba, via / and DXers UL + En Contacto; items added by wb df5sx, wwdxc Germany BC-DX TopNews April 8)

ECUADOR - 6050, HCJB, Pichincha, at 0453-0500* UT on Mar 15, Spanish religious, "HCJB, Voz de la Vida, 89.3 FM, en Quito son las 0 horas". Time signals and sign off, 32222. Also heard at *0824-0838 UT on March 15, tuning music, anthem, Quechua, ID time signals, comments and music, 24322. (Manuel Mendez-ESP, dswci DXW March 18)

ETHIOPIA - 6030, Radio Oromiya, Adama, 1832-1855, 25-03, vernacular comments and songs. 24322.

6110, Radio Fana, Addis Ababa, 1805-1818, 25-03, vernacular, comments. Interference from Voice of Iran, with program in Russian on the same frequency. 2233. (Manuel Méndez, Lugo, Spain, Tecsun PL-880 and Grundig Satellit 500, cable antenna, 8 meters, dxldyg via DXLD)

ETHIOPIA [and non] - Amhara S. R. is already daily observed (23-28 March) with s/on at 0255 on 6090 with IS & ID in vernaculars. Till 0255 here is dominating the voice of pastor Melissa Scott from Anguilla (// 5935 by WWCR) and poor on odd frequency Bandeirantes, Brazil (// 9645). From 0430 all blocked by Nigeria. (Rumen Pankov, Sofia, Bulgaria, March 31, DXLD)

FRANCE / MADAGASCAR - All transmissions of RFI Paris in French via Sentec Meyerton in A-15 are cancelled now. Transmissions in other languages are moved to Issoudun and Madagascar

0430-0500 11790 F 500 kW 135 deg to EaCeAF Swahili, exRSA
0530-0600 15560 F 500 kW 135 deg to EaCeAF Swahili, exRSA
0600-0700 11605 RSA 100 kW 345 deg to WeAF French, cancelled
0700-0900 15170 RSA 100 kW 345 deg to WeAF French, cancelled
1200-1300 17660 MDC 250 kW 305 deg to CeAF French, exRSA
1500-1600 21690 F 500 kW 135 deg to EaCeAF Swahili, exRSA
1700-1730 21690 F 500 kW 160 deg to SoAF Portuguese, exRSA
1700-2000 9800 RSA 100 kW 350 deg to WeCeAF French, cancelled
1900-1930 17660 F 500 kW 155 deg to SoAF Portuguese, exRSA
(Ivo Ivanov-BUL, via wwdxc BC-DX TopNews March 31)

GERMANY [BULGARIA / FRANCE] - Media Broadcast changes:

Bible Voice Broadcasting

0530-0600 9620 N 125 kW 150 deg to EAF Arabic Mo/We/Fr, exMo-Fr
1530-1600 15335 F 100 kW 135 deg to EAF Oromo Fr, cancelled
1600-1630 15335 F 100 kW 135 deg to EAF Amharic Fr, cancelled
1830-1900 6030 N 100 kW 090 deg to EEU English Su, addit.from Febr 1

Bible Voice Broadcasting via SPL - all not active from the beginning of B-14

1515-1530 13630 SOF 100 kW 090 deg to SAs English Su
 1515-1530 13630 SOF 100 kW 090 deg to SAs English Fr/Su
 1530-1545 13630 SOF 100 kW 090 deg to SAs Punjabi Sa
 1530-1600 13630 SOF 100 kW 090 deg to SAs Urdu Fr
 1700-1715 11915 SOF 100 kW 126 deg to NE/ME Arabic Fr
 1700-1745 11915 SOF 100 kW 126 deg to NE/ME Arabic Sa

Transportradio from Feb 5

0900-1100 6095 N 100 kW 230 deg to WEu Dutch Mo/Th/Fr, exMo/Wed/Fr
 (DX MIX News, Ivo Ivanov-BUL, via wwdxc BC-DX TopNews Mar 21)

Following info from Eric van Willegen of the Mighty KBC. "The Mighty KBC frequency change for the USA!!
 We will switch to 9925 kHz on May 3, 2015 and then switch back to 7375 kHz on September 6, 2015."
 73,

(Kraig, KG4LAC, Krist, March 26, dxldyg via DXLD)

GERMANY [ARMENIA / ASCENSION ISL / FRANCE / MADAGASCAR / SAO TOME / SOUTH AFRICA / SRI LANKA / UAE] -

A-15 DWL Cologne registrations:

6125 0300 0400 48SW,52E,53NW	ex 15275 TRM	RSA 250 19	Swa AFS	DWL
7425 0500 0600 48SW,52NE,52S,53,57	ex 4-5 UT	RSA 250 19	Eng AFS	DWL
9800 0400 0500 46SE,47,48W,52,53NW,53S,57N		MDC 250 265	Eng MDG	DWL
9830 0630 0700 46,47W	ex 9800	SAO 100 20	Hau STP	DWL
9830 1300 1400 46,47W	ex 9800	SAO 100 20	Hau STP	DWL
9830 1800 1900 46,47W		SAO 100 20	Hau STP	DWL
11960 0300 0400 48SW,52E,53NW	ex F	ERV 500 192	Swa ARM	DWL
de1 11960 0400-0500 to zones 37S,38,46,47,48,52,53,57N			English via F	
de1 13610 0400-0500 to zones 37S,38,46,47,48,52,53,57N			English via F	
13610 0630 0700 46,47W		F 500 170	Hau F	DWL
de1 15215 0800 0830 40E,41NW	see 17800	TRM 250 335	Pus CLN	DWL
de1 15215 0830 0900 40E,41NW	see 17800	TRM 250 335	Per CLN	DWL
15215 1330 1400 40E,41NW		TRM 250 335	Per CLN	DWL
15215 1400 1430 40E,41NW		TRM 250 335	Pus CLN	DWL
de1 15275 0300-0400 48SW,52E,53NW	see 6125	TRM 250 255	Swa CLN	DWL
15275 0400 0500 46,47,48,52,53,57		DHA 250 225	Eng UAE	DWL
15275 0500 0600 46E,47,48,52,53,57N		MDC 250 245	Eng MDG	DWL
15275 0630 0700 46,47W		F 500 165	Hau F	DWL
15275 0700 0800 37,38,39,46,47,48,52,53,57		F 500 172	Eng F	DWL
15275 1000 1100 48SW,52E,53NW	see 17800	MDC 250 300	Swa MDG	DWL
de1 15275 1300-1400 46,47W	see 17800	F 500 165	Hau F	DWL
15275 1500 1600 48SW,52E,53NW		TRM 250 255	Swa CLN	DWL
15275 1600 1700 48		TRM 250 270	Amh CLN	DWL
15275 1700 1800 37,38,46,47,52,53SW		F 500 165	Fra F	DWL
15275 1800 1900 46,47W		MDC 250 305	Hau MDG	DWL
de1 15410 1700-1800 37,38,46,47,52,53	see15560	F 500 194	Fra F	DWL
15560 0630 0700 46,47W	ex17800 TRM	RSA 250 330	Hau AFS	DWL
15560 0700 0800 37,38,46,47,52	ex 9830 SAO	ASC 250 65	Eng G	DWL
de1 15560 1000-1100 48SW,52E,53	ex15275 MDG	MDC 250 300	Swa MDG	DWL
15560 1600 1700 48		DHA 250 225	Amh UAE	DWL
15560 1700 1800 37,38,46,47,52,53SW	ex 15410	F 500 194	Fra F	DWL
de1 15560 1800-1900 46,47W	see 17800	F 500 170	Hau F	DWL
15640 0800 0830 40E,41NW		DHA 250 45	Pus UAE	DWL
15640 0830 0900 40E,41NW		DHA 250 45	Per UAE	DWL
15640 1330 1400 40E,41NW		DHA 250 45	Per UAE	DWL
15640 1400 1430 40E,41NW		DHA 250 45	Pus UAE	DWL
17710 1000 1100 48SW,52E,53NW		RSA 250 19	Swa AFS	DWL
17710 1500 1600 48SW,52E,53NW		DHA 250 215	Swa UAE	DWL
de1 17800 0300 0500 48SW,52E,53NW		TRM 250 255	Swa CLN	DWL
de1 17800 0500 0600 46E,47,48W,52,53,57N		TRM 250 245	Eng CLN	DWL

del 17800 0630 0700 46,47W	TRM 250 260	Hau CLN DWL
del 17800 0700 0800 37,38,39,46,47,48,52,53,57	F 500 172	Eng F DWL
17800 0800 0830 40E,41NW	TRM 250 335	Pus CLN DWL
17800 0830 0900 40E,41NW	TRM 250 335	Per CLN DWL
17800 1300 1400 46,47W	F 500 170	Hau F DWL
del 17800 1500 1600 48SW,52E,53NW	see 17710	DHA 250 215 Swa UAE DWL
17800 1700 1800 37,38,46,47,52,53SW	ASC 250 65	Fra UAE DWL
17800 1800 1900 46,47W	F 500 170	Hau F DWL
del 21780 0630 0700 46,47W	see 15275 F	DHA 250 260 Hau UAE DWL
21780 1300 1400 46,47W	DHA 250 260	Hau UAE DWL

(wb, wwdxc BC-DX TopNews Mar 18)

A-15 period (20/03/2015 - 24/10/2015) operational *MBR schedule* of March 27th, 2014. Times are in UTC.

frq	startstop	ciraF	ant	azi	type	day	from	to	loc	pow	broad
5975	0400-0430	28SE	340101	140	146	1234567	290315	241015	NAU	100	AWR
9530	0300-0330	48	310100	140	216	1234567	290315	241015	NAU	250	AWR
9610	1930-2000	37,38W	320100	210	216	1234567	290315	241015	NAU	100	AWR
9610	2000-2030	37,38W	320100	210	216	1234567	290315	241015	NAU	100	AWR
9790	0900-1000	28W	330100	180	216	1	290315	241015	NAU	100	AWR
9830	1600-1630	28SE	350300	130	216	1234567	290315	241015	NAU	100	AWR
11790	1900-1930	46W	320100	210	216	1234567	290315	241015	NAU	250	AWR
11790	2030-2100	46SE	330100	185	216	1234567	290315	241015	NAU	250	AWR
11840	1900-2000	37,38W	350300	215	216	1234567	290315	241015	NAU	100	AWR
11880	0700-0730	46S	223	203	196	1234567	290315	241015	F	250	AWR
12035	0600-0630	46S	201	194	196	1234567	290315	241015	F	250	AWR
15130	1630-1700	48	330200	142	218	1234567	290315	241015	NAU	250	AWR
15140	0800-0830	37,38W	340200	205	218	1234567	290315	241015	NAU	100	AWR
15155	1730-1800	48	RI01002	125	216	1234567	290315	241015	F	250	AWR
15170	1730-1800	37,38W	350300	210	218	1234567	290315	241015	NAU	100	AWR
15205	1930-2000	46SE,47W	330200	180	218	1234567	290315	241015	NAU	250	AWR
15225	0700-0800	37,38W	340200	210	216	1234567	290315	241015	NAU	100	AWR
15225	0800-0830	37,38W	330200	210	218	1234567	290315	241015	NAU	250	AWR
15225	0830-0900	37,38W	340200	205	218	1234567	290315	241015	NAU	100	AWR
15265	1500-1530	41N	340200	90	218	1234567	290315	241015	NAU	250	AWR
15265	1530-1600	41N	340200	90	218	1234567	290315	241015	NAU	250	AWR
15480	1900-2000	38E,39,47N,48N	TD	350	157	1234567	290315	241015	MDC	250	AWR
15640	0500-0600	38E,39,47N,48N	310200	128	218	1234567	290315	241015	NAU	250	AWR
15640	0600-0630	46S	330200	188	218	1234567	290315	241015	NAU	250	AWR
15670	1530-1600	41N	310200	75	218	12347	290315	241015	NAU	250	AWR
15670	1530-1600	41N	310200	75	218	56	290315	241015	NAU	250	AWR
17570	1630-1700	48	310200	140	218	1234567	290315	241015	NAU	250	AWR
17570	1700-1730	48	310200	142	218	1234567	290315	241015	NAU	250	AWR
17570	2000-2030	46E,47W	RI01002	165	217	1234567	290315	241015	F	250	AWR
17570	1700-1728	48SW,53NW	TL	310	158	1234567	290315	241015	MDC	250	AWR
17810	1300-1330	42,43W	320200	70	218	17	290315	241015	NAU	250	AWR
17810	1300-1330	42,43W	320200	70	218	23456	290315	241015	NAU	250	AWR
17810	1330-1500	42,43W	320200	70	218	1234567	290315	241015	NAU	250	AWR
5930	2000-2015	39N	340100	120	216	1234567	290315	241015	NAU	250	BVB
5945	0700-0730	27,28N	350100	270	156	1	290315	241015	NAU	100	BVB
5945	0700-0745	27,28N	350100	270	156	7	290315	241015	NAU	100	BVB
6130	1730-1900	28,29	350100	90	156	1	290315	241015	NAU	100	BVB
6130	1800-1815	28,29	350100	90	156	56	290315	241015	NAU	100	BVB
6130	1800-1830	28,29	350100	90	156	3	290315	241015	NAU	100	BVB
6130	1830-1845	28,29	350100	90	156	7	290315	241015	NAU	100	BVB
7310	0300-0315	39S	340100	128	216	1234567	290315	241015	NAU	250	BVB
9435	1815-1830	39,40	4	ND	926	1	290315	241015	MOS	300	BVB
9515	2030-2045	46N,47NW,38W,37S	340100	180	216	1234567	290315	241015	NAU	250	BVB
9550	0430-0445	39N	340100	120	216	17	290315	241015	NAU	125	BVB
9550	0430-0450	39N	340100	120	216	23456	290315	241015	NAU	125	BVB
9635	1830-1915	39	EHR(S) 4/4	126	616	1	290315	241015	SOF	100	BVB
9735	0500-0515	39,40	330100	120	216	6	290315	241015	NAU	250	BVB
11655	0600-0615	46N,47NW,38W,37S	340101	180	146	1234567	290315	241015	NAU	125	BVB
11660	0530-0600	38,39	340101	150	146	23456	290315	241015	NAU	125	BVB
11855	1800-1830	39,40	320100	105	216	6	290315	241015	NAU	100	BVB
11855	1800-1900	39,40	320100	105	216	5	290315	241015	NAU	100	BVB
11855	1815-1900	39,40	320100	105	216	1	290315	241015	NAU	100	BVB
11855	1830-1900	39,40	320100	105	216	3	290315	241015	NAU	100	BVB
11945	0200-0300	41	TK1	50	156	1	290315	241015	MDC	125	BVB
11945	0200-0215	41	TK1	50	156	3	290315	241015	MDC	125	BVB
11945	0200-0230	41	TK1	50	156	57	290315	241015	MDC	125	BVB
13580	1700-1715	39,40	340200	130	218	6	290315	241015	NAU	250	BVB
13580	1700-1745	39,40	340200	130	218	7	290315	241015	NAU	250	BVB

13810	1700-1715	38E, 39, 40W	1100602	141	616	1234567	290315	241015	SOF	150	BVB
13810	1715-1800	38E, 39, 40W	1100602	141	616	246	290315	241015	SOF	100	BVB
13810	1715-1745	38E, 39, 40W	1100602	141	616	3	290315	241015	SOF	100	BVB
15160	1630-1730	47, 48	350300	150	216	1234567	290315	241015	NAU	100	BVB
15215	1700-1900	39	3	115	218	17	290315	241015	MOS	100	BVB
15215	1700-1715	39	3	115	218	6	290315	241015	MOS	100	BVB
15215	1700-1730	39	3	115	218	5	290315	241015	MOS	100	BVB
15640	1515-1545	40, 41	1101001	90	616	7	290315	241015	SOF	100	BVB
15640	1515-1600	40, 41	1101001	90	616	6	290315	241015	SOF	100	BVB
15640	1515-1530	40, 41	1101001	90	616	1	290315	241015	SOF	100	BVB
17515	1600-1800	38S, 39S, 47, 48	HR 4/4	135	216	1	290315	241015	F	100	BVB
17515	1600-1830	38S, 39S, 47, 48	HR 4/4	135	216	3	290315	241015	F	100	BVB
17515	1600-1730	38S, 39S, 47, 48	HR 4/4	135	216	2	290315	050415	F	100	BVB
17515	1600-1800	38S, 39S, 47, 48	HR 4/4	135	216	2	060415	241015	F	100	BVB
17515	1630-1700	38S, 39S, 47, 48	HR 4/4	135	216	6	290315	241015	F	100	BVB
17515	1630-1800	38S, 39S, 47, 48	HR 4/4	135	216	4	290315	241015	F	100	BVB
17515	1630-1800	38S, 39S, 47, 48	HR 4/4	135	216	5	290315	241015	F	100	BVB
17515	1600-1730	38S, 39S, 47, 48	HR 4/4	135	216	7	290315	241015	F	100	BVB
17515	1730-1800	38S, 39S, 47, 48	HR 4/4	135	216	7	290315	241015	F	250	BVB
17535	0830-1000	38, 39	330200	145	218	6	290315	241015	NAU	125	BVB
17535	0900-0915	38, 39	330200	145	218	7	290315	241015	NAU	125	BVB
17650	1400-1430	41	RI01002	83	216	7	290315	241015	F	250	BVB +
17650	1430-1500	41	RI01002	83	216	7	290315	241015	F	250	BVB
21480	1100-1200	43S, 44S	TM	45	157	7	290315	241015	MDC	125	BVB
21480	1115-1145	43S, 44S	TM	45	157	1	290315	241015	MDC	125	BVB
11960	0300-0400	48SW, 52E, 53NW	10_01793	192	238	1234567	290315	241015	ERV	500	DWL
13610	0630-0700	46, 47W	09_I1002	170	216	1234567	290315	241015	F	500	DWL
15275	0630-0700	46, 47W	09_01008	165	217	1234567	290315	241015	F	500	DWL
15275	0700-0800	37, 38, 39, 46, 47, 48, 52, 53, 57	09_01011	172	157	1234567	290315	241015	F	500	DWL
15275	1700-1800	37, 38, 46, 47, 52, 53SW	09_01008	165	217	1234567	290315	241015	F	500	DWL
15560	1700-1800	37, 38, 46, 47, 52, 53SW	09_00221	194	196	1234567	290315	241015	F	500	DWL
17800	1300-1400	46, 47W	09_01009	170	207	1234567	290315	241015	F	500	DWL
17800	1800-1900	46, 47W	09_01009	170	207	1234567	290315	241015	F	500	DWL
6055	1030-1100	27, 28	340101	222	146	17	290315	241015	NAU	125	EMG
9450	0030-0130	40E, 41NW	330100	100	216	1234567	290315	241015	NAU	250	GFA
9510	2330-0030	41NE, 43S, 49N	330100	85	216	1234567	290315	241015	NAU	250	GFA
15350	1230-1500	41	340200	89	218	1234567	290315	241015	NAU	250	GFA
15390	1330-1530	41NE, 43S, 49N	330200	85	218	1234567	290315	241015	NAU	250	GFA
15395	1530-1630	40E, 41NW	330200	99	218	1234567	290315	241015	NAU	250	GFA
13800	1530-1630	29S	3	95	218	7	290315	241015	MOS	100	H CJ
9645	1800-1830	47, 48	HR 4/4	160	217	1234567	290315	241015	F	250	IBB
9780	1700-1800	40E, 41NW	320100	99	226	1234567	290315	241015	NAU	250	IBB
11750	0500-0530	46, 47	340100	185	216	1234567	290315	241015	NAU	250	IBB
11845	1630-1700	47, 48	HR 4/4/0.8	135	217	23456	290315	241015	F	250	IBB
11860	2030-2100	46, 47	320100	190	216	23456	290315	241015	NAU	250	IBB
12080	1800-1900	48	HR 4/4	130	217	1234567	290315	241015	F	250	IBB
13700	1600-1700	29SE	320200	90	216	1234567	290315	241015	NAU	250	IBB
13870	1630-1700	47, 48	340200	155	218	23456	290315	241015	NAU	250	IBB
13870	1800-1900	48	340200	140	216	1234567	290315	241015	NAU	250	IBB
13870	1900-1930	48	340200	140	216	23456	290315	241015	NAU	250	IBB
15255	1400-1600	30S	HR 4/4	90	217	1234567	290315	241015	F	250	IBB
15360	0400-0900	40E, 41NW	320200	90	218	1234567	290315	241015	NAU	250	IBB
15460	1500-1600	30S	320200	75	216	1234567	290315	241015	NAU	250	IBB
15630	1730-1800	48	310200	140	218	23456	290315	241015	NAU	250	IBB
15630	1800-1900	48	310200	140	218	1234567	290315	241015	NAU	250	IBB
15630	1900-1930	48	310200	140	218	23456	290315	241015	NAU	250	IBB
7330	1000-1100	27, 28	6	283	805	1	290315	241015	MOS	100	JOY *
6095	0800-1500	18SW, 27, 28W, 37N	350100	240	156	1	290315	241015	NAU	100	KBC
7375	0000-0200	2, 3, 4, 6, 7, 8, 9, 10	320100	300	216	1	290315	020515	NAU	125	KBC
7375	0000-0200	2, 3, 4, 6, 7, 8, 9, 10	320100	300	216	1	060915	241015	NAU	125	KBC
9925	0000-0200	2, 3, 4, 6, 7, 8, 9, 10	310100	300	216	1	030515	050915	NAU	125	KBC
15315	1830-1900	46S, 47SE	HR 4/4/0.5	180	216	1234567	290315	241015	F	500	LWF
6140	0800-0900	27, 28E	6	270	805	1	290315	241015	MOS	100	MVB #
13750	1600-1630	29, 30	310200	60	218	7	290315	241015	NAU	250	MWF
15320	1200-1230	19, 20, 21, 22, 23, 24, 25, 26	320200	60	218	7	290315	241015	NAU	250	MWF
5985	0400-0430	11, 12	LPH	222	805	1234567	290315	251014	YFR	100	NHK
11680	0300-0500	38-40	330100	140	218	1234567	290315	251015	NAU	250	NHK
15445	1700-1900	38-40	330100	140	218	1234567	290315	251015	NAU	250	NHK
17630	1600-1630	47E, 48	HR 4/4/0.8	130	217	37	290315	241015	F	500	OGM
9515	1930-2000	37, 38	340101	155	146	1	290315	241015	NAU	250	PAB
15205	1400-1430	41	HR 4/4/0.5	90	216	1	290315	241015	F	100	PAB
15205	1415-1430	41	HR 4/4/0.5	90	216	234567	290315	241015	F	100	PAB
15205	1430-1445	41	HR 4/4/0.5	90	216	1	290315	241015	F	250	PAB
21480	1600-1700	48SW, 58NW	HR 4/2/0.8	144	207	7	290315	241015	F	100	RIY
11740	0530-0600	46SE	330100	185	216	1234567	290315	241015	NAU	125	RMI
17630	1700-1800	38E, 39S, 48	340200	145	218	14	290315	241015	NAU	100	SBO
6095	0800-1000	18SW, 27, 28W, 37N	350100	230	156	256	290315	241015	NAU	100	TRS
7215	0830-0900	28	310101	135	146	1234567	290315	241015	NAU	100	TWR

7300	1400-1428	28,29,30	310101	65	146	1234567	290315	241015	NAU	100	TWR
17580	1700-1730	48E	HR 4/4/0.5	120	216	345	290315	241015	F	250	VOK

* = 1st Sunday of the month + = 1st Saturday of the month # = only via order
 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
 DWL Deutsche Welle Bonn / Berlin, Germany
 EMG Evangelische Missionsgemeinden in Deutschland
 GFA Gospel for Asia
 HCJ Voice of the Andes
 IBB International Broadcasting Bureau, USA
 JOY Radio Joystick, Germany
 KBC Mighty KBC Radio
 LWF Lutheran World Federation
 MVB Mecklenburg-Vorpommern Baltic Radio
 MWF Missionswerk Friedensstimme, Gummersbach - Germany
 NHK Nippon Hoso Kyokai
 OGM NGO [RHU Radio Huriyo Xoriyo Ogaden]
 PAB Pan Am Broadcasting
 RIY Radio Inyabutatu
 SBO Sagalee Bilisummaa Oromoo, Voice of Oromo Liberation.
 TRS Transport Radio Mo-Fr; KBC Mighty KBC Radio, Sun.
 TWR Trans World Radio
 VOK MBR internal customer name (Programme directed to Somalia)

Michael Puetz, MEDIA BROADCAST GmbH, Order Management & Backoffice, Erna-Scheffler-Strasse 1,
 D-51103 Cologne, Germany <Michael.Puetz@media-broadcast.com >

SENDEPLAN KALL / Radio 700 - A15 ***** ALLE ZEITEN IN MESZ *****

6005 kHz

Montag-Freitag

0759 Sendebeginn
 0800 Radio Belarus
 1000 RADIO 700
 1700 Radio Slowakei Deutsch
 1730 Radio Slowakei Französisch
 1800 Voice Of Mongolia Englisch
 1830 RADIO 700
 1900 DX News in Englisch und Niederländisch (ab 01.04.2015)
 1905 RADIO 700
 2200 Sendeschluss

Samstag

0759 Sendebeginn
 0800 Radio Belarus
 1000 Radio MiAmigo (ab 11. April)
 1400 RADIO 700 / Welle 370 (jeden 3. Samstag)
 1530 RADIO 700
 1700 Radio Slowakei Deutsch
 1730 Radio Slowakei Französisch
 1800 Voice of Mongolia Englisch
 1830 RADIO 700
 1900 DX News in Englisch und Niederländisch (ab 01.04.2015)
 1905 RADIO 700
 2200 Sendeschluss

14

Sonntag

0759 Sendebeginn
0800 Radio MiAmigo
1200 RADIO 700
1500 RADIO 700 / Radio Gloria International (jeden 4. Sonntag)
1600 RADIO 700
1700 Radio Slowakei Deutsch
1730 Radio Slowakei Französisch
1800 Voice Of Mongolia Englisch
1830 RADIO 700
1900 DX News in Englisch und Niederländisch (ab 01.04.2015)
1905 RADIO 700
2200 Sendeschluss

3985 kHz

Montag-Freitag

0000 RADIO 700
2000 Radio Slowakei Deutsch
2030 Radio Slowakei Französisch
2100 Voice of Mongolia Englisch
2130 RADIO 700
2200 Radio Belarus

Samstag

0000 RADIO 700
2000 Radio Slowakei Deutsch
2030 Radio Slowakei Französisch
2100 Radio Wanderbühne
2200 Radio Belarus

Sonntag

0000 RADIO 700
0800 Radio Belarus
1000 RADIO 700
2000 Radio Slowakei Deutsch
2030 Radio Slowakei Französisch
2100 Voice of Mongolia Englisch
2130 RADIO 700
2200 Radio Belarus

7310 kHz

Montag-Freitag

0759 Sendebeginn
0800 RADIO 700
0930 DP07 Seewetterdienst (ab 01.04.2015)
1000 DX News in Englisch und Niederländisch (ab 01.04.2015)
1005 RADIO 700
1400 DP07 Seewetterdienst (ab 01.04.2015)
1430 RADIO 700
1600 Radio Slowakei Deutsch
1630 Radio Slowakei Französisch
1700 Voice of Mongolia Englisch
1730 RADIO 700
2000 Sendeschluss

Samstag

0759 Sendebeginn
0800 RADIO 700

0930 DP07 Seewetterdienst (ab 01.04.2015)
 1000 DX News in Englisch und Niederländisch (ab 01.04.2015)
 1005 RADIO 700
 1400 DP07 Seewetterdienst (ab 01.04.2015)
 1430 RADIO 700
 1600 Radio Slowakei Deutsch
 1630 Radio Slowakei Französisch
 1700 Voice of Mongolia Englisch
 1730 RADIO 700
 2000 Sendeschluss

Sonntag

0759 Sendebeginn
 0800 RADIO 700
 0930 DP07 Seewetterdienst (ab 01.04.2015)
 1000 DX News in Englisch und Niederländisch (ab 01.04.2015)
 1005 RADIO 700
 1100 RADIO 700 / Radio Gloria International (jeden 4. Sonntag)
 1200 Radio MiAmigo
 1600 Radio Slowakei Deutsch
 1630 Radio Slowakei Französisch
 1700 Voice of Mongolia Englisch
 1730 RADIO 700
 2000 Sendeschluss

9560 kHz

Montag-Freitag

0929 Sendebeginn
 0930 DP07 Seewetterdienst (ab 01.04.2014)
 1001 Sendeschluss
 1359 Sendebeginn
 1400 DP07 Seewetterdienst (ab 01.04.2014)
 1431 Sendeschluss

Samstag

0929 Sendebeginn
 0930 DP07 Seewetterdienst (ab 01.04.2014)
 1000 Radio MiAmigo (ab 11.04.2014)
 1400 DP07 Seewetterdienst (ab 01.04.2014)
 1431 Sendeschluss

Sonntag

0929 Sendebeginn
 0930 DP07 Seewetterdienst (ab 01.04.2014)
 1000 Radio MiAmigo (ab 11.04.2014)
 1400 DP07 Seewetterdienst (ab 01.04.2014)
 1431 Sendeschluss
 (Chr. Milling, R 700)

Nach erfolgversprechenden Testsendungen am 21. und 22. März beginnt DP07 Seefunk (Reiner Dietzel, Estedeich 84, 21129 Hamburg, <<http://www.dp07.com>> <info@dp07.com> am 1. April mit regulären Sendungen über das Kurzwellenzentrum Kall Eifel <<http://www.shortwaveservice.com/>>

Ausgestrahlt wird der "grosse" Seewetterbericht mit den Seegebieten vom Eingang Ärmelkanal bis Suednorwegen in die Nordsee, über die Seegebiete Kattegat, Skagerrak in die Ostsee, bis hinauf zum Finnischen Meerbusen. Die Kurzwellensendungen sollen den Betrieb der UKW- Küstenfunkstellen über die Nord- und Ostseeküste hinaus nach Skandinavien erweitern.

Die Idee zur Zusammenarbeit mit dem Funkhaus Euskirchen wurde 2014 geboren, als die Kooperation

DP07 Seefunk mit der Kuestenfunkstelle Monaco Radio keine zufriedenstellenden Ergebnisse mehr brachte. Die fuer den Norden bevorzugte Sendeanlage von Monaco Radio auf 13146 kHz war im Fruehjahr 2014 durch Blitzschlag zerstoert und anschliessend nicht ersetzt worden. Die Ausstrahlungen von DP07 Seefunk auf der Ersatzfrequenz 8728 kHz brachten keine oder nur wenig zufriedenstellende QSL's aus Schweden, Norwegen und Finnland. Deshalb wurde diese Kooperation, sehr zum Bedauern von beiden Seiten, eingestellt.

(Prof. Dr. Hansjoerg Biener-D, ntt aktuell April 2015)

HCJB Deutschland, Postfach 8025, 32736 Detmold, Germany <<http://www.hcjb.de>> hat im Sommer 2015 folgenden Sendeplan auf den Kurzwelle:

Weenermoor 3995 und 7365 kHz:

03.00 Russisch (Golos And)

03.30-16.00 Deutsch

Mo-Fr

03.30 Bibellese.

04.00/13.00 Idea-Nachrichten.

04.05/13.05 Lieblingslieder.

04.30/06.30/9.30/15.00 Radio HCJB Quito.

05.00/15.30 Missionswerk Werner Heukelbach.

05.30/13.30 Durch die Bibel.

06.00 Info-G.

06.25 Lutherische Stunde.

07.00/14.00 Fuer Sie gelesen.

08.00 Familienalltag mit Gott.

08.30/10.00 SW-Radio.

11.00 Ichtys Radio.

Sa So

03.30 Bibellese.

04.00/13.00 Idea: Die Woche.

04.30/06.30/9.30/15.00 Radio HCJB Quito.

05.00/15.30 Missionswerk Werner Heukelbach.

05.30/13.30 Durch die Bibel.

06.00 Neues Leben Impuls.

06.25 Lutherische Stunde.

07.00/14.00 Sa Missionswerk Voice of Hope/So Wunschbox.

08.00 Familienalltag mit Gott.

08.30/10.00 SW-Radio.

11.00 Ichtys Radio

16.00 Plautdietsch

16.30-19.00 Deutsch

Mo-Fr

16.30 Geschichten fuer jung und alt, Mo Missionswerk Voice of Hope.

17.00 Licht des Evangeliums, Mo Missionswerk Voice of Hope, Do Stimme des Trostes.

17.30 Info-G, SaSo NL-Impuls.

17.55 Lutherische Stunde,

18.00 Radio HCJB Quito.

18.30 Idea-Nachrichten.

18.35 Lieblingslieder

19.00 Plautdietsch

19.30 Deutsch

19.30 Bibellese.

20.00 Radio HCJB Quito.

20.30 Durch die Bibel.

21.00 Ichthys Live

22.00-03.00 internationales Nachtprogramm

(HCJB via Prof. Dr. Hansjoerg Biener-D)

GUAM - BBC WS via KTWR Guam bcast center site. BBC WS special service for Vanuatu. At 0900-1000 UT on 11695 kHz on Mo-Fr via KTWR Guam. Good signal in Japan.
(Sei-ichi Hasegawa-JPN, dxld March 31)

Not clear whether now regularly or due to hurricane disaster, also see U.K. (we)

INDIA - Changes to All India Radio in A-15:

0130-0230 Nepali 7420 (ex 7520)
0230-0300 Home Service News 7420 (ex 7520)
0300-0430 Nepali 7420 (ex 7520)
1145-1315 Chinese 17705 kHz.

AIR Delhi Chinese registration in A-15 yet:

11840 1130-1315 43,44 DEL 250 65 0 216 Zho IND AIR
13605 1130-1315 43-45 BGL 500 58 20 216 Zho IND AIR
15795 1130-1315 43,44 BGL 500 35 -25 216 Zho IND AIR

Noted at 1300 UT today March 30:

11840 CNR China mainland jamming S=9+40dB strong signal.
13605-empty, probably replaced by 17705 kHz ?
15795 DRM mode weak here in Germany.
17705 CNR China mainland jamming S=9+45dB powerhouse,

- so assumed probably this usage now:

17705 kHz 1130-1315 UT 43-45 BGL 500kW 58degr 20 216 Mandarin IND AIR
(wb, wwdxc BC-DX TopNews March 30)

INTERNATIONAL - Summer A-15 schedule of Alyx & Yey (former BRB) clandestine broadcasts:

Radio Miraya:

0300-0600 on 11560 secret / hidden site to EAF English/Arabic

Denge Kurdistan:

0300-1500 on 11510 KCH 300 kW / 116 deg to WAs Kurdish
1500-1900 on 11510 F 250 kW / 090 deg to WAs Kurdish

Suab Xaa Moo Zoo:

1130-1200 on 11570 TSH 100 kW / 250 deg to SEAs Hmong
2230-2300 on 7530 TSH 100 kW / 250 deg to SEAs Hmong

Radio Que Me:

1200-1230 on 9930 HBN 100 kW / 318 deg to EAs Vietnamese Fr

Oromo Voice Radio, Raadiyoo Sagalee Oromoo:

1600-1615 on 17850 F 250 kW / 130 deg to EAF Oromo Mo
1615-1630 on 17850 F 250 kW / 130 deg to EAF English Mo
1600-1630 on 17850 F 250 kW / 130 deg to EAF Oromo Wed/Sa
Transmissions are jammed by Ethiopia with white noise digital jamming

Radio Xoriyo:

1600-1630 on 17870 F 250 kW / 130 deg to EAF Somali Mo/Fr
Transmissions are jammed by Ethiopia with white noise digital jamming

Radio Assenna:

1700-1800 on 15245 F 250 kW / 130 deg to EAF Tigrinya Mon/Thu/Sat

Eritrean Forum EYSC:

1700-1800 on 15245 F 250 kW / 130 deg to EAF Tigrinya Tue/Fr/Su
1700-1800 on 15245 F 250 kW / 130 deg to EAF Arabic Wed
1800-1900 on 15245 F 250 kW / 130 deg to EAF Arabic Sa

Risala International:

1830-1900 on 15165 secret / hidden site to Eaf Oromo Fr
 Transmissions are jammed by Ethiopia with white noise digital jamming
 (DX MIX NEWS #902 from Georgi Bancov and Ivo Ivanov, March 25, 2015)

JAPAN [AFGHANISTAN / ASCENSION ISL / BRAZIL / FRANCE / GERMANY / LITHUANIA / MADAGASCAR / PALAU / RUSSIA / SINGAPORE / SOUTH AFRICA / TAJIKISTAN / UAE / U.K. / U.S.A. / UZBEKISTAN] -

NHK World - Radio Japan Tokyo - March 29, 2015 - October 25, 2015.
 A-15 summer season file, according NHK World Radio Japan leaflet:

Arabic			0800-0900 SEAs	13650
0600-0630 ME/NAf	11975/F		0800-1000 S/CAM	12015/ASC
			0800-1000 SWEu/WAf	15290/F
Bengali			0800-1700 As	9750
1300-1345 SWAs	11685/SNG		0900-1500 SEAs	11815
			1500-1700 Af/SWAs/SAs	12045
Burmese			1700-1900 SEu/CAf/SAf	11945/F
1030-1100 SEAs	11740/SNG		1700-1900 SEEu/NE/ME/NEAf	15445/N
1430-1500 SEAs	11740/SNG		1900-2100 CAs/ME/NE/NAf	11965
2340-2400 SEAs	13650		1900-2100 CAf	15130/F
			2000-2100 OC/Hawaii	9625
Chinese			2100-2300 SEAs	13680
0900-0930 As	6090		2100-2400 As	11910
1200-1230 As	6090			
1300-1330 As	6190		Korean	
1400-1430 As	6190		0915-0945 As	5950
1530-1600 As	9540		1130-1200 As	6090
2230-2250 As	9560		1230-1300 As	6190
			1330-1400 As	6190
English			1430-1500 As	6190
0500-0530 EUR	5975/Wof		2209-2230 As	9560
0500-0530 AF/Eaf/SAf	11970/F			
1000-1030 OCE/Hawaii	9625		Persian	
1100-1130 EUR	9760/Wof,		0400-0430 ME	15140/UZB
	Fr only DRM mode		1430-1500 ME	13680/F
1200-1230 SEAs	11740/SNG		1630-1700 ME	MW927/TJK
1400-1430 SEAs	11705/Palau			
1400-1430 SWAs	15735/UZB		Portuguese	
1800-1830 CAf	9755/RSA		0900-0930 SAM	6195/WHRI
			2130-2200 SAM MW1370spa	MW1520 Mogi
French				das Cruzes MW1370 Campinas
0530-0600 WAf	11730/F		2130-2200 SAM	17540/WHRI
0530-0600 CAf	13840/MDG			
2030-2100 WAf	11950/MDG		Russian	
			0330-0400 EU MW738/M	MW1386/LTH
Hindi			0430-0500 EU	6165/LTH
0100-0130 SWAs	11590/UZB		0530-0600 EAs	11710
1430-1515 SWAs	15745/MDG		1100-1130 EAs	6090
			1130-1200 EU	9760/Wof,
Indonesian				Fr only DRM mode
1115-1200 SEAs	9625/Palau		1600-1630 EU MW738/M	MW927/TJK
1315-1400 SEAs	11705/Palau		1730-1800 EU	MW1386/LTH
2130-2200 SEAs	9560			
			Spanish	
Japanese			0400-0430 CAM	5985/WRMI
0200-0500 As	15195		0400-0430 CSAm	12015/WHRI
0200-0500 SWAs	15325		0930-1000 CSAm	6195/WHRI
0200-0500 SEAs	17810			
0300-0500 CAM	5910/F		Swahili	
0300-0500 SEEu/NE/ME/NEAf	11680/N		0315-0400 EAF	7395/MDG
0700-0800 EAs	11710			

1729-1800 EAf	13730/MDG	1515-1600 SWAs	13870/UAE
Thai		1700-1745 SWAs	MW927/TJK
1130-1200 SEAs	11740/SNG	Vietnamese	
1230-1300 SEAs	11740/SNG	1100-1130 SEAs	11740/SNG
2259-2320 SEAs	13650	1300-1330 SEAs	11740/SNG
Urdu		2320-2340 SEAs	13650

+ FM relays in Afghanistan, Bangladesh, Brazil, Burundi, Congo DR, Indonesia, Palestine West Bank, and Tanzania.

(NHK Radio Japan, March 24, PDF.format leaflet transformed by wb at wwdxc BC-DX TopNews March 25)

KOREA DPR (NORTH) - A-15 Transmission Schedule of the Voice of Korea, Pyongyang, DPR Korea valid from Sun, 29 March Juche 104 (2015) last modified: 24 March Juche 104 (2015)

Time UTC Language Frequ. Beam Frequ. Beam Frequ. Beam Frequ. Beam Frequ. Beam Target

0300	Chinese	13650	238	15100	238	SEAs						
0300*	Korean (PBS)*	7220	ND	9445	ND		9730	ND	NECHN			
0300	Spanish	11735	28	13760	28		15180	28	CAM, SAm			
0400	English	7220	ND	9445	ND		9730	ND	NEAs			
0400	English	11735	28	13760	28		15180	28	CAM, SAm			
0400	French	13650	238	15100	238	SEAs						
0500	Chinese	7220	ND	9445	ND		9730	ND	NECHN			
0500	English	13650	238	15100	238	SEAs						
0500	Spanish	11735	28	13760	28		15180	28	CAM, SAm			
0600	Chinese	13650	238	15100	238	SEAs						
0600	English	7220	ND	9445	ND		9730	ND	NEAs			
0600	French	11735	28	13760	28		15180	28	CAM, SAm			
0700	Japanese	621	ND	3250	ND		9650	109		11865	109	J
0700*	Korean (PBS)*	7220	ND	9445	ND	NECHN						
0700	Russian	9875	28	11735	28	FE						
0700	Russian	13760	325	15245	325	Eu						
0800	Chinese	7220	ND	9445	ND	NECHN						
0800	Japanese	621	ND	3250	ND		9650	109		11865	109	J
0800	Russian	9875	28	11735	28	FE						
0800	Russian	13760	325	15245	325	Eu						
0900	Japanese	621	ND	3250	ND		6070	109		9650	109	11865 109 J
0900	Korean (KCBS)	7220	ND	9445	ND	NECHN						
0900*	Korean (PBS)*	9875	28	11735	28	FE						
0900*	Korean (PBS)*	13760	325	15245	325	Eu						
1000	English	11710	28	15180	28	CAM, SAm						
1000	English	11735	238	13650	238	SEAs						
1000	Japanese	621	ND	3250	ND		6070	109		9650	109	11865 109 J
1000*	Korean (PBS)*	7220	ND	9445	ND	NECHN						
1100	Chinese	7220	ND	9445	ND	CHN						
1100	French	11710	28	15180	28	CAM, SAm						
1100	French	11735	238	13650	238	SEAs						
1100	Japanese	621	ND	3250	ND		6070	109		9650	109	11865 109 J
1200	Japanese	621	ND	3250	ND		6070	109		9650	109	11865 109 J
1200	Korean (KCBS)	11710	28	15180	28	CAM, SAm						
1200	Korean (KCBS)	11735	238	13650	238	SEAs						
1200*	Korean (PBS)*	7220	ND	9445	ND	NECHN						
1300	Chinese	11735	238	13650	238	SEAs						
1300	English	9435	28	11710	28	NAm						
1300	English	13760	325	15245	325	WEu						
1300*	Korean (PBS)*	9425	325	12015	325	Eu						
1400	French	9435	28	11710	28	NAm						
1400	French	13760	325	15245	325	WEu						
1400	Korean (KCBS)	11735	238	13650	238	SEAs						
1400	Russian	9425	325	12015	325	Eu						
1500	Arabic	9890	296	11645	296	ME, NAF						

1500	English	9435	28	11710	28	NAm			
1500	English	13760	325	15245	325	WEu			
1500	Russian	9425	325	12015	325	E			
1600	English	9890	296	11645	296	ME,NAf			
1600	French	9435	28	11710	28	NAm			
1600	French	13760	325	15245	325	WEu			
1600	German	9425	325	12015	325	Eu			
1700	Arabic	9890	296	11645	296	ME,NAf			
1700	Korean (KCBS)	9435	28	11710	28	NAm			
1700	Korean (KCBS)	13760	325	15245	325	WEu			
1700	Russian	9425	325	12015	325	Eu			
1800	English	13760	325	15245	325	WEu			
1800	French	7210	271	11910	271	SAf			
1800	French	9875	296	11635	296	ME,NAf			
1800	German	9425	325	12015	325	Eu			
1900	English	7210	271	11910	271	SAf			
1900	English	9875	296	11635	296	ME,NAf			
1900	German	9425	325	12015	325	Eu			
1900	Spanish	13760	325	15245	325	WEu			
2000	French	13760	325	15245	325	WEu			
2000	Korean (KCBS)	7210	271	11910	271	SAf			
2000	Korean (KCBS)	9425	325	12015	325	Eu			
2000	Korean (KCBS)	9875	296	11635	296	ME,NAf			
2100	Chinese	7235	ND	9445	ND	NECHN			
2100	Chinese	9875	271	11635	271	CHN			
2100	English	13760	325	15245	325	WEu			
2100	Japanese	621	ND	3250	ND		9650	109	11865 109 J
2200	Chinese	7235	ND	9445	ND	NECHN			
2200	Chinese	9875	271	11635	271	CHN			
2200	Spanish	13760	325	15245	325	WEu			
2200	Japanese	621	ND	3250	ND		9650	109	11865 109 J
2300	Japanese	621	ND	3250	ND		9650	109	11865 109 J
2300	Korean (KCBS)	7235	ND	9445	ND	NECHN			
2300	Korean (KCBS)	9875	271	11635	271	CHN			
2300	Korean (KCBS)	13760	325	15245	325	WEu			

All times in UTC, all frequencies in kHz, subject to change at short notice. Programmes last 47 to 57 minutes. Data based on announcements, schedules of the Voice of Korea and own monitoring.
<http://www.vok.rep.kp>

* currently inactive

KCBS = Korean Central Broadcasting Station (Choson Jungang Pangsong)

<<http://www.naenara.com.kp/krt/index.php>>

PBS* = Pyongyang Broadcasting Station (Pyongyang Pangsong) remained silent since their website <http://www.gnu.rep.kp> appeared

(Arnulf Piontek, Berlin, Germany)

KYRGYZ REP - 4010.00 Kyrgyz R 1, Krasnaya Rechka, at *0000-0025 UT on March 14, Fanfare, short ann in Kyrgyz by man and woman, choir sings the long National Anthem, Kyrgyz opera with orchestra music, ann, 45343 // 4820.86 kHz (32111).

4820.86 Kyrgyz R 1, Krasnaya Rechka, at *0000-0125 UT on March 13 and 14, Same programme in Kyrgyz As // 4010 kHz. Xizang on 4820 kHz QSA 3 at 0000 UT, but fading out, while Kyrgyz Radio became stronger, at 0125 UT: 34333. (Anker Petersen-DEN, dswci DXW March 18)

5129.98 R Maranatha, via Bishkek, Krasnaya Rechka, at 1630-1700 UT on March 5, Afghan Christian Radio Sadaye Zindagi in Dari/ Pashto. Station with TWR ties? Heard on Piliyandala Ceylon Perseus remote net receiver.

(wb, wwdxc BC-DX TopNews / dswci DXW March 18)

LIBERIA - 6050 ELWA Monrovia, at 0835 UT, tentative, JBA with only rare bits of audio, partial hymn at 0840 makes me think it might be this. 21 March.

(David Sharp-NSW-AUS, via Robert Wilkner-FL-USA, wwdxc BC-DX TopNews March 22)

MADAGASCAR - The unstable transmitter is active most evenings, sometimes slightly below 5010 kHz, often around 5011v kHz, varying some decahertz up and down in short intervals but not significantly moving up or down throughout the evening. Modulation is low and there seems to be absolutely no regular sign-off time. May switch off in early evening or continue till after 2300 UT or probably all night. (Thorsten Hallmann-D, dxld March 25)

MARIANA ISL - A-15 season T8WH Angel-4 in English and Vietnamese, entries via Palau site:

15610 0000-0100 41,49,50,54 HBN 100 270 Eng Vie
 ex17640 0100-0200 41,49,50,54 HBN 100 270 Eng Vie
 ex17650 0200-0500 41,49,50,54 HBN 100 270 Eng Vie
 17750 0100-0500 41,49,50,54 HBN 100 270 Eng Vie
 15660 0500-1100 41,49,50,54 HBN 100 270 Eng Vie
 15640 1200-1300 41,49 HBN 100 270 Eng Mo-Sa only.
 9930 1500-1800 43-45 HBN 100 318 Eng Vie
 11955 1430-1500 41 HBN 100 270 Eng Vie
 15660 2200-2300 41,49,50,54 HBN 100 270 Eng Vie
 15690 2300-2400 41,49,50,54 HBN 100 270 Eng Vie
 (wb, wwdxc BC-DX TopNews Mar 18)

MONGOLIA [and non] - Reception of Voice of Mongolia due to absence of Voice of Korea:

1400-1430 12014.9 U-B 250 kW / 178 deg SEAs Mongolian
 1430-1500 12014.9 U-B 250 kW / 116 deg EAs Chinese
 1400-1457 12015.0 KUJ 200 kW / 325 deg EEU Russian, at 1451 was back
 (Ivo Ivanov, QTH: Sofia, Bulgaria, Sony ICF-2001D 30 m. long wire, April 1, dxldyg via DXLD)

NEW ZEALAND - A-15 Radio New Zealand International from March 29:

0000-0200 on 15720 RAN 050 kW / 035 deg to All Pacific AM
 0000-0200 on 17675 RAN 025 kW / 035 deg to All Pacific DRM Mon-Fr
 0200-0300 on 15720 RAN 050 kW / 035 deg to All Pacific AM
 0300-0400 on 15720 RAN 050 kW / 035 deg to All Pacific AM
 0300-0400 on 17675 RAN 025 kW / 035 deg to All Pacific DRM
 0400-0458 on 15720 RAN 050 kW / 035 deg to All Pacific AM
 0459-0650 on 11725 RAN 050 kW / 035 deg to All Pacific AM
 0651-0758 on 11725 RAN 050 kW / 035 deg to All Pacific AM
 0651-0758 on 9890 RAN 025 kW / 035 deg to Tonga DRM Mo-Fr
 0759-1058 on 9700 RAN 050 kW / 035 deg to All Pacific AM
 1059-1258 on 9700 RAN 100 kW / 325 deg to NW Pacific/Timor AM
 1259-1550 on 6170 RAN 050 kW / 035 deg to All Pacific AM
 1551-1745 on 9700 RAN 050 kW / 035 deg to Cooks/Samoa/Niue/Tonga AM
 1551-1745 on 7330 RAN 025 kW / 035 deg to Cooks/Samoa/Niue/Tonga DRM
 1746-1850 on 9700 RAN 050 kW / 035 deg to Cooks/Samoa/Niue/Tonga AM
 1746-1850 on 11690 RAN 025 kW / 035 deg to Cooks/Samoa/Niue/Tonga DRM
 1851-1950 on 11725 RAN 050 kW / 035 deg to Cooks/Samoa/Niue/Tonga AM
 1851-1950 on 11690 RAN 025 kW / 035 deg to Cooks/Samoa/Niue/Tonga DRM
 1951-2050 on 11725 RAN 050 kW / 035 deg to Cooks/Samoa/Niue/Tonga AM
 1951-2050 on 15720 RAN 025 kW / 035 deg to Cooks/Samoa/Niue/Tonga DRM
 2051-2158 on 11725 RAN 050 kW / 035 deg to Solomon Islands AM
 2051-2158 on 15720 RAN 025 kW / 035 deg to Solomon Islands DRM Su-Thu
 2200-2300 on 15720 RAN 050 kW / 035 deg to All Pacific AM
 2300-2400 on 15720 RAN 050 kW / 035 deg to All Pacific AM
 2300-2400 on 17675 RAN 025 kW / 035 deg to All Pacific DRM Su-Thu

Expect schedule changes from time to time to take account of propagation to our target audience. NB: Every month on the first and third Wednesday 2230-0600 UT, it is maintenance day at our transmitter site Rangitaiki

(DX MIX NEWS #902 from Georgi Bancov and Ivo Ivanov, March 25, 2015)

PHILIPPINES - 12120 Radio Filipinas from Tinang site, noted with 1000 Hz test tone before 1730 UT on March 31, then started with rather funny national hymn sung by chorus ? S=9+5dB signal. Registered 1730-1930 UT.

(wb, wwdxc BC-DX TopNews March 31)

RUSSIA - Receptions of Adygeyan Radio on Monday March 23

1800-1900 6000 ARM 100 kW 190 deg to CAs Ad/Ar/Tu Mon
 1800-1900 6000 ARM 100 kW 190 deg to CAs Adygeyan Fri
 1900-2000 6000 ARM 100 kW 190 deg to CAs Adygeyan Sun

Summer A-15 of Adygeyan Radio from Sunday, March 29 will be
 7325 1800-2000 29SE ARM 100kW 190deg 218 Adygeyan RUS RRS GFC
 (Ivo Ivanov-BUL, via wwdxc BC-DX TopNews March 29)

SERBIA [non] - "Window" for reception of International Radio Serbia 1730-2000:

1730-1800 on 6100 BIJ 250 kW / 310 deg to WEu Italian Mon-Fri
 1800-1830 on 6100 BIJ 250 kW / 310 deg to WEu Russian
 1830-1900 on 6100 BIJ 250 kW / 310 deg to WEu English
 1900-1930 on 6100 BIJ 250 kW / 310 deg to WEu Spanish
 1930-2000 on 6100 BIJ 250 kW / 310 deg to WEu Serbian Sun-Fri
 (Ivo Ivanov, APRIL 1, dxldyg via DXLD)

"Window" means there is co-channel QRM from CRI, but not as heavy as during Winter-time (we)

SOLOMON ISLANDS - 9545 SIBC extended schedule on 9545 kHz. March 16, not surprisingly they continued on after their normal 0501 UT sign off; 0519-0539 UT with relay of R. Australia, with extensive reporting from Vanuatu and all that Australia is doing to help; slightly delayed from RA on // 15240 // 15415 // 17840 kHz; 0539 UT cut away to local SIBC programs; phone ad for international calling, medical PSA for leprosy, SIBC employment; 0556 UT weather, with "heavy rain warnings for most of the provinces," with talk of Cyclone Nathan in the Coral Sea; started poor and improved to fairly readable. (Ron Howard-CA-USA, March 16)

9545 "Radio Happy Isles" heard this morning on 9545 kHz with fair strength clear reception from 0751 UT tune-in. Still audible at 0840 UT. ID at 0800 UT as "Radio Happy Isles, the Voice of the Nation" and time check for 7 o'clock before news. Is now using 9545 kHz 24-hrs - 5020 kHz has been replaced. This is to provide radio coverage about the cyclone disaster which has caused loss of life and huge damage in Vanuatu. Well heard here in Melbourne 1900-2000 UT on March 15. (BP)
 (Alan Pennington-UK, BrDXC-UK March 16)

SPAIN - A-15 season, REE Noblejas registration entry change. New 9690 kHz REE Noblejas (to be replaced delete 9620 kHz due of heavy QRM by AIR co-channel).

9690	1600-2400	4,6-11	NOB	200kW	290deg	ant#212	Sa/Su	Spa	REE
9690	1900-2400	4,6-11	NOB	200kW	290deg	ant#212	Mo-Fr	Spa	REE
11685	1500-2400	46,47,52,57	NOB	200kW	161deg	ant#212	Sa/Su	Spa	REE
11685	1900-2400	46,47,52,57	NOB	200kW	161deg	ant#212	Mo-Fr	Spa	REE
11940	1500-2400	12-16	NOB	200kW	230deg	ant#218	Sa/Su	Spa	REE
11940	1900-2400	12-16	NOB	200kW	230deg	ant#218	Mo-Fr	Spa	REE
12030	1500-2400	38,39,47,48	NOB	200kW	110deg	ant#218	Sa/Su	Spa	REE
12030	1900-2400	38,39,47,48	NOB	200kW	110deg	ant#218	Mo-Fr	Spa	REE
15110	2000-2400	4,7-11	NOB	200kW	302deg	ant#218	Daily	Spa	REE
15490	1600-2400	38,39,47,48	NOB	200kW	110deg	ant#212	Sa/Su	Spa	REE
12490	1900-2400	38,39,47,48	NOB	200kW	110deg	ant#212	Mo-Fr	Spa	REE
17715	1600-2400	12-16	NOB	200kW	230deg	ant#218	Sa/Su	Spa	REE
17715	2000-2400	12-16	NOB	200kW	230deg	ant#218	Mo-Fr	Spa	REE

new time:

17755	2000-2400	46,47,52,57	NOB	200kW	161deg	ant#212	Daily	Spa	REE	
17855	1600-2400	4,6-11	NOB	200kW	290deg	ant#218	Sa/Su	Spa	REE	
17855	2000-2400	4,6-11	NOB	200kW	290deg	ant#218	Mo-Fr	Spa	REE	
del	21610	1800-2400	38,39,47,48	NOB	200kW	110deg	ant#212	Mo-Fr	Spa	REE
21620	1600-2000	46,47,52,57	NOB	200kW	161deg	ant#212	Sa/Su	Spa	REE	
21620	2000-2400	46,47,52,57	NOB	200kW	161deg	ant#212	Mo-Fr	Spa	REE	

(wb, wwdxc BC-DX TopNews Mar 18)

SUDAN - 9505.000, Omdurman logged with nice lady singer program like HOA Amharic. Voice of Africa at 0640 UT April 1, Aoki Nagoya list show 0600-0900 UT, in Tigre, Amharic, Swahili, and English. S=8 -72dBm just above threshold, echo-audio ID by female announcer at 0651 UT. Nice catch in our East AF to Europe fade-out morning propagation, IS at 0652 UT. Seemingly a pause music audio heard til 0700 UT; strange appearance now and then. They started Swahili? program at strange time 0657:50 with ID and lot of local EaAFrican music, male and female announcer. Fair signal just above threshold here in southern Germany. (wb)

UNITED KINGDOM [ASCENSION ISL / SINGAPORE / SOUTH AFRICA / THAILAND / UAE] -

BBC in A-15 season, a lot of additional Saturday Somali and Hausa language bcasts, likely soccer Premier League live coverage transmissions.

12095 Somali via MDG, and 15420 via Sentec Meyerton, add Sats 14-15 UT.
17745 Somali 1130-1600 UT Sats only, OMA-1300UT, Sentec RSA 13-16.

Something wrong registration, both Seela-OMA and Ascension on same channel at 1130-1200 UT: Somali/Hausa/English 1130-1800 UT 17780 kHz, both Somalia OMA 1130-1200 UT, ASC Hausa 1130-1700 UT, English 17-18 UT.

21470	1130-1400	48	DHA	250kW	205	degr	Somali	UAE	BBC	BAB	Sa	only
21470	1400-1500	48	DHA	250kW	205	degr	Somali	UAE	BBC	BAB	daily	
21470	1500-1600	48	ASC	250kW	65	degr	Somali	G	BBC	BAB	Sa	only

Some BBCWS English transmissions at 14-15 UT ceased now, delete
NAK-THA 5875, 2 x 125kW SNG 6195, 2 x 125kW SNG 9740 kHz.

0000-0100 UT delete 2 x 125kW SNG 9740 kHz, SNG 11750 11955 15335 kHz. NAK 15755 kHz.

This bcst is usually subject of heavy - mostly digital scratching jamming by mainland China security forces,
20 kHz wide broadband jammer.

2200-2400 UT delete ASC 9915 12095 kHz, Mo-Fr.
(wb, wwdxc BC-DX TopNews Mar 18)

The BBC's extra broadcasts to West Africa during the Ebola crisis have now ended. 12095 and 9915 now close at 2200 instead of 0000 GMT since yesterday (Monday). Service launched on 22nd September according to
<<http://www.bbc.co.uk/mediacentre/latestnews/2014/ebola-radio-network>> and was M-F only.
(Stephen Cooper, UK, March 31, dxldyg via DXLD)

BBC World Service for Vanuatu on new frequency from today April 1:
1900-2000 NF 11945 SNG 250 kW / 135 deg to VUT English, ex 9855 from Apr 1
(Ivo Ivanov, QTH: Sofia, Bulgaria)

BBC WS via KTWR - BBC WS special service for Vanuatu. At 0900-1000 UT on 11695 on Mon to Fri via KTWR Guam. Good signal in Japan.
(S. Hasegawa, Japan, March 31, dxldyg via DXLD)

U.S.A. - WHRI in A-15 season, late change

7365	0600-0700	4,5,9	HRI	250	47	Suns	only	Eng	USA	HRI	FCC
7365	0700-0800	4,5,9	HRI	250	47	daily		Eng	USA	HRI	FCC
11635	0430-0600	39	HRI	250	47	daily		Eng	USA	HRI	FCC
11635	0600-0700	46-48,52,53	HRI	250	85	Mon-Sat		Eng	USA	HRI	FCC

(wb, wwdxc BC-DX TopNews Mar 18)

WWCR-1 (100 kW, 46 degr)

0000-0100	6115
0100-0900	3215
0900-1000	15795

1000-1100 15795, Sa Russisch
 1100-1200 15795, Mo-Fr 1115 Arabisch, Mo-Fr 1130-1145 Russisch
 1200-2100 15825
 2100-2200 15825, Mo-Fr Spanisch
 2200-2400 6115

WWCR-2 (100 kW, 85 degr)
 0000-1200 5935 University Network
 1200-1500 7490
 1500-2000 12160
 2000-2400 9350

WWCR-3 (100 kW, 40 degr)
 0000-0100 13845
 0100-1300 4840
 1300-2400 13845 University Network

WWCR-4 (100 kW, 90 degr)
 0000-0200 7520 Di-Sa
 0200-0300 5890 Di-Sa
 0300-0400 5890, Di-Sa Brother Stair
 0400-1100 5890 Brother Stair
 1100-1200 5890, Mo-Fr Brother Stair
 1200-1400 9980, Mo-Fr Brother Stair
 1400-2200 9980 Brother Stair
 2200-2300 9980, Mo-Fr Brother Stair
 2300-2400 9980 Mo-Fr

(Prof. Dr. Hansjoerg Biener-D, ntt aktuell April 2015)

New summer A-15 of EWTN Global Catholic Radio:

WEWN-1:

0000-0900 11520 250 kW / 085 deg to WeAf English
 0900-1300 11520 250 kW / 355 deg to SEAs English, ex 0900-1200 A-14
 1300-1500 15610 250 kW / 355 deg to SEAs English, ex to N/ME in A-14
 1500-1900 15610 250 kW / 040 deg to N/ME English, ex 1200-1800 A-14
 1900-2400 15610 250 kW / 085 deg to WAf English, ex to N/ME in A-14

WEWN-2:

0000-1000 11870 250 kW / 155 deg to SAm Spanish
 1000-1700 12050 250 kW / 155 deg to SAm Spanish
 1700-2400 13830 250 kW / 155 deg to SAm Spanish

WEWN-3:

0000-0500 5810 250 kW / 220 deg to MEX Spanish
 0500-1300 7555 250 kW / 220 deg to MEX Spanish, ex 0500-1200 A-14
 1300-1800 11550 250 kW / 220 deg to MEX Spanish, ex 1200-1800 A-14
 1800-2400 12050 250 kW / 220 deg to MEX Spanish

(Ivo Ivanov, Bulgaria, dxldyg via DXLD)

Editor's info desk was closed for this edition on April 11th, 2015, 13:00 hours UTC.

Please also see the "List of Broadcasts in German" (Hörfahrplan Deutsch) updated regularly on the WWDXC website.

As it seems to be no demand for the "List of Broadcasts in English" (Hörfahrplan Englisch) it won't be issued / updated anymore for A15.

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.

Any items from Glenn Hauser, DX LISTENING DIGEST, and/or World of Radio may be reproduced or broadcast only if full credit be maintained at all stages, from the original source through DXLD, and publications quoting are made available to gh in exchange.

Items from this file may be reproduced or re-reproduced only if full credit is maintained at all stages.

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 = Albany, 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, Du = Dushanbe /TJK, ERV = Erivan/Armenia, F = Issoudun/France, Fl = Florida/USA, 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. Sibiria, SAI = Saipan (MRA), 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, 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

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



DX LOGBOOK

Logs around the clock

by Ashok Kumar Bose, 106 Aspermont Crescent, Brampton, Ontario, L6P 3Z3, Canada
E-Mail: logbook@wwdxc.de

LONG & MEDIUMWAVE BANDS

Frequency	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
207.0	1022	333	ISL	RUV Ras 1	Icelandic	Pop Music,Report	0203	HD
595.0	2130	242	MRC	SNRT	French	Talks	2102	HD
621.0	0515	111	G	BBC Reading	English	Program	0903	MF
657.0	0500	221	G	Reading XL	English	Alcohol & Traffic	0903	MF
693.0	0520	222	G	Premier Folkstone	English	Vatican Radio & Africa	0803	MF
720.0	0530	222	G	Classic Premier Margate	English	Margate girls	0803	MF
738.0	0530	211	G	Margate Premier	English	Champions league football	1003	MF
828.0	2140	111	G	BBC Bedford	English	Program	1003	MF
855.0	0450	111	G	Dasford XL	English	Morning program	1003	MF
954.0	2200	221	G	Oxford XL	English	Germans	1003	MF
981.0	0510	111	G	Premier Gold, Bath	English	Holiday maker	0803	MF
999.0	2150	211	G	Oxford Premier	English	Jesus	1003	MF
1008.0	2215	221	G	Isreeal Prem, Birmingham	English	UTA	1003	MF
1026.0	0440	111	G	BBC Luton	English	Coference	1003	MF
1125.0	0510	221	G	Football R,Birmingham	English	Fairness	1003	MF
1179.0	0535	221	G	Tennis Prem,Birmingham	English	Wimbeldon	0803	MF

SHORTWAVE BANDS

Frequency	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
4010.0	1636	232	KGZ	Birinchi Radio	Kyrgyz	Talk	2202	HD
4765.0	2321	443	TJK	Tajik Radio 1	Tajik	Anncts, Report,Music	2003	HD
4840.0	0110	444	USA	WWCR,Nashville	English	Christian living	0704	AB
4885.0	2152	242	B	Radio Clube do Para	Portugese	Music, Anncts.	2602	HD
5952.5	0000	333	BOL	Radio Pio XII	Spanish	ID,Music,Talk	0103	HD
5950.0	0350	111	GUY	Voice of Guyana	English	Rain forest	3003	MF
5985.0	0010	333	BRM	Padauk Myay Radio	Vernacular	Music talk	0103	HD
6010.0	0330	121	BHR	Radio Bahrain	English	Bahrain PM	3003	MF
6020.0	0100	544	ALB	China Radio via Cerrik	English	Chinese peace keeping	0704	AB
6060.0	0500	322	CUB	Radio Habana	English	News	3003	MF
6070.0	1042	544	AUT	DARC	German	Music Report, ID, Sign off	2203	HD
6090.0	0430	121	NIG	R. Nigeria, Abuja	English	Police station	3003	MF
6090.0	0022	343	AIA	Caribbean Beacon	English	Religious program	2102	HD
6155.0	1835	222	YEM	Radio Sanaa	English	Chinese soldiers for Africa	3103	MF
6165.0	0320	221	ZAM	Radio Zambia	English	Big problem in S. Africa	3003	MF
6165.0	0105	433	CUB	Radio Habana, Cuba	English	Cuba at Summit Americas	0704	AB
6175.0	0355	553	USA	Voice of Vietnam relay	English	Letterbox program	0204	RL
6190.0	0901	443	D	HHLR	German	Interview	2102	HD

7195.0	0310	111	UGA	Radio Uganda	English	Uganda peace mission	3003	MF
7200.0	1825	111	SDN	Radio Omdurman	English	North Sudan in poverty	3103	MF
7275.0	1815	131	KOR	KBS World	English	Korean economy	3103	MF
7295.0	0340	131	MLA	TRAXX	English	Malaysian airplane	3003	MF
7375.0	0248	553	D	Mighty KBC via Nauen	English	The who Neil Sedaka	0504	RL
9395.0	0115	343	USA	Global24 Radio	English	Chinese control west USA	0704	AB
9510.0	0911	444	ROU	Radio City	English	ID, Music	2102	HD
9515.0	1600	221	KOR	KBS World	English	New QSL card series	2903	MF
9560.0	1610	111	ETH	Radio Ethiopia	English	Bloody Islam war	2903	MF
9575.0	2104	554	MRC	Medi 1	French	Pop Music,Anncts.	0603	HD
9725.0	2140	342	B	Radio RB2	Portugese	Talk,Music, Sign off	0603	HD
9730.0	0323	553	ROU	Radio Romania Intl.,	English	On point about Romania	0404	RL
9745.0	2109	353	BHR	Radio Bahrain	Arabic	Non stop music	2602	HD
9755.0	1800	121	AFS	Radio Japan NHK	English	Old cars for Africa	3103	MF
9835.0	2152	333	MLA	RTM Sarawak FM	Malay	Music, Anncts., Jamming	0603	HD
9955.0	0312	453	USA	Radio Prague via WRMI	English	The Arts Children books	0504	RL
11670.0	1745	333	IND	All India Radio	English	Indian Film music	3103	MF
11725.0	0340	121	NZL	R. New Zealand Intl.,	English	South Pacific Rescue	3103	MF
11735.0	1540	211	TZA	Radio Tanzania	English	Animal Police	2903	MF
11765.0	2107	443	B	Radio Deus e Amor	Portugese	Preachings	2003	HD
11780.0	2118	443	B	R. Nacional da Amazonia	Portugese	Talks,ID,Jingle	2003	HD
11800.0	0345	553	ROU	Radio Romania Intl.,	English	Nut Cracker music	0604	RL
11825.0	2256	453	USA	Global 24 via WRMI	English	Yours truly	0404	RL
11855.0	2125	343	B	Radio Aparecida	Portugese	Anncts., Music	2003	HD
11895.0	2105	242	B	Radio Boa Vontade	Portugese	Religious program, Music	2103	HD
11905.0	0315	333	TUR	Voice of Turkey	English	Earthquake	3103	MF
11935.0	2135	443	B	Radio RB2	Portugese	Anncts., Music	2003	HD
11970.0	0318	354	F	Radio Japan NHK	English	Friend around the world	2903	RL
12005.0	0251	453	G	Voice of Vietnam relay	English	54 Ethnic groups	3103	RL
12020.0	1000	111	VTN	Voice of Vietnam	English	Vietnam War	2903	MF
12085.0	0910	111	MNG	Voice of Mongolia	English	Computers in Mongolia	2903	MF
12095.0	0040	111	SNG	BBC Far East	English	Chinese Government	1303	MF
15120.0	0500	121	NIG	Voice of Nigeria	English	Islam terror in Nigeria	3103	MF
15170.0	2044	453	ROU	Radio Romania Intl.,	English	The History Show	2903	RL
15190.0	2055	343	B	Radio Inconfidencia	Portugese	Music,ID,Jingle	2103	HD
15250.0	1010	111	ARS	BSKSA	English	Chinese Imam executed	2903	MF
15335.0	0055	111	SNG	BBC East Asia	English	Program	1303	MF
15775.0	0050	111	THA	BBC Far East	English	Angela Merkel visit	1303	MF
17820.0	0330	131	PHL	Radio Philipinas	English	Mindano Terror	3103	MF
17830.0	1550	222	ASC	BBC	English	Radio in South Africa	2903	MF
21725.0	0510	121	AUS	Radio Australia	English	Rugby tournament	3003	MF

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

- 4875.0 BRAZIL Radio Difusora Roraima – Boa Vista, 0336-0356* Mar 14, program of mainly Brazilian pop/love songs hosted by a female announcer with IDs and short announcements in Portuguese. Closed with Elton John's "Your Song" followed by a man announcer with ID and closedown announcements. Carrier cut while another man began talking. Fair.
- 4915.0 BRAZIL Radio Difusora de Macapa, 0149-0212 Mar 29, nice program of Brazilian pop vocals hosted by a man announcer with Portuguese talks and ID. Fair to good signal tonight.
- 7505.3 USA WRNO – New Orleans, 0335-0354 Mar 16, religious group vocal selection followed by a male preacher with "Truth that Changes Lives" religious feature segment. Good signal.
- 9400.0 CLANDESTINE Denge Kurdistanina – location (?), *0400-0435 Mar 14, opened with Kurdish vocal selection followed by a series of musical selections before finally very brief talk by a man in Kurdish language before even more vocal selections. Poor to fair but steadily improving.
- 11625.0 MADAGASCAR Vatican Radio - Talata Volonondry, 0312-0327* Mar 18, noted with a man announcer in heavily accented English talking about preparation

for disasters. Fair signal with some fading. ID at 0326 "You have been listening to the English African Service of Vatican Radio". This was followed by the IS prior to the carrier being terminated there was brief silence before carrier came on and IS started again. Opened at 0300 with ID and Swahili Service. Fair.

- 11710.7 ARGENTINA RAE, 0325-0344 Mar 14, woman announcer with English language program, ID followed by vocal selection. The woman returned with more talk about a historical figure. Fair.
- 11825.0 USA Global 24 Radio via Okeechobee, 2203-2312 Mar 28, returning for weekend only programming with Old Time Radio programs featuring Johnny Dollar in the Mad Bomber Matter and later the Jack Webb Show which was a sketch comedy program with Global 24 ID at 2259 followed by WRMI ID and "This is Global 24 Radio before news and Rock Pile program. Very good signal.
- 11855.0 BRAZIL Radio Aparecida, 2335-2357 Mar 17 noted with Portuguese talks, announcements, IDs and vocal selections. Fair to good signal but bottom really dropped out just before tune out.
- 11935.0 BRAZIL Radio RB2 - Curitiba, 0124-0203 Mar 16, man announcer talking to listeners over the phone in Portuguese with prayers and religious discussions, series of prayers plus group singing. Nice ID and announcements at 0200 by another male announcer. Fair to good signal.
- 15190.0 USA Pan American Network - Okeechobee, 2256-2304 Mar 9, light instrumental music followed by a man announcer in English with ID ("Pan American Network over WRMI on 15,190 kHz and 17,790 kHz ...") followed by Overcomer Ministries program. Good signal.
- 15490.0 SPAIN Radio Exterior de Espana - Noblejas, 2300-2309* Mar 28, caught closedown with male announcer with Spanish ID and announcements followed by five minutes of there is before dead air for another four minutes before the carrier was terminated. Fair.
- 15745.0 THAILAND Voice of America - Udorn, 1438-1500* Mar 15, two male announcer with discussion in listed Tibetan language. 5+1 time pips at 1500 just before signal was terminated. Fair.

Thanks a lot to our club members for your contributions:

- AB : Ashok Bose, Brampton, Canada. SIEMENS RK 759 Digital Radio with 0.7 metres long Telescopic built in antenna.
- HD : Harald Denzel, Egelsbach, Germany. Kenwood R-1000 + Perseus + Tescun PL880 with pa0rdt mini whip + grahn GS5SE ML3 + Martens Rahmenantenne.
- MF : Michael Frese, Osnabrueck, Germany. Grundig Yachtboy with telescopic aerial.
- RAD : Richard A. D'Angelo, Wyomissing, PA, USA. Ten-Tec RX-340, Drake R-8B, Eton E1, Lowe HF-150 with Alpha Delta DX Sloper, Datong FL3.
- RL : Richard Lemke, St. Albert, Alberta, Canada. JRC NRD-535 HF with random long wires in the trees.

Dear Friends,

Welcome to the smaller April edition of Logbook.

My Amazon ordered copy of WRTH 2015 finally arrived on March 30 more than three months after its release in Europe. That prompted me to check the waves and contribute some loggings.

Till next time,

Ashok Kumar Bose

	<p>QSL CORNER Editor: Dario Gabrielli, Viale della Resistenza 33b, IT-30031 Dolo (Ve), ITALY eMail: qsl@wwdxc.de</p>	
---	---	---

Armenia: Deutsche Welle via Erevan 17800 kHz. English program. Full data QSL card "Stuttgart Schloßplatz" received in 18 days for report to: <info@dw.de>. (HT)

Australia: Reach Beyond Australia 17760 kHz. Japanese program. Full data QSL card "February 2015 - Mr. Horiuchi Toshiyuki, Chairman of Shirogane Jewelry" received in 22 days for report with two 82 yen stamps to HCJB Japan: c/o Yodobashi Church, 1-17-8, Hyakunin-cho, Shinjuku-ku, Tokyo, 169-0073 Japan (HT)

Reach Beyond Australia 15400 kHz. Japanese program. Full data QSL card "March 2015 - Pilgrimage to the Holy

Land" received in 17 days for report with two 82 yen stamps to HCJB Japan: c/o Yodobashi Church, 1-17-8, Hyakunin-cho, Shinjuku-ku, Tokyo, 169-0073 Japan. (HT)

Germany: Channel 292 6070 kHz. e-QSL card received in 55 days for reception report sent to <info@channel292.de> (DGa)

Guam: TWR Asia - KTWR 9975 kHz. Japanese program. Full data e-QSL received in 0 day for report to Friendship Radio (KTWR Japanese program): <ktwr@friendshipradio.net>. (HT)

India: All India Radio 13605 kHz. English program. Full data QSL card "Tomb of Sheikh Salim Chishti, Fatehpur Sikri" received in 92 days for report to: <spectrum-manager@air.org.in>. (HT)

Iran: Islamic Republic of Iran Broadcasting 7365 kHz. Japanese program. Full data QSL card "The portico of Madreseh-ye Chahar Bagh (School) – Esfahan" received in 100 days for report to: <jar@irib.ir>. (HT)

Korea (DPR): Voice of Korea 6070 kHz. Japanese program. Full data QSL card "Bank of Daedong River in the evening" received in 67 days for report to Japanese Department: Pyongyang, Democratic People's Republic of Korea. (HT)

Korea (Rep): KBS World Radio 7275 kHz. Japanese program. Full data QSL card "Anytime! Anywhere! Experience KBS World's new apps" received in 37 days for report to Japanese Section at: <https://world.kbs.co.kr/japanese/about/about_report.htm> (HT)

Kuwait: Radio Kuwait 15515 kHz. Arabic program. Full data QSL card "QSL Certificate" received in 122 days for report to: Ministry of Information, Department of Frequency Management, P.O. Box 967, 13010 Safat, Kuwait. (HT)



Mongolia: Radio Free Asia via Ulaanbaatar 7460 kHz. Korean program. Full data QSLcard "Year of the Ram" received in 12 days for report to: <qsl@rfa.org> (HT)

Voice of Mongolia 12085 kHz. Japanese program. Full data QSL card "Wild horse" received in 16 days for report to Japanese Section: CPo Box 365, Ulaanbaatar 211213, Mongolia (HT)

Philippines: Radio Veritas Asia 11855 kHz. Tamil program. Full data QSL card "The Jeepney-inspired pope mobile" received in 39 days for report to: P.O. Box 2642, Quezon City 1166, Philippines. (HT)

Turkey: Voice of Turkey 12045 kHz. Chinese program. Full data QSL card "A cup of Turkish coffee will be remembered for forty years" received in 32 days for report to: <tsr@trt.net.tr>. (HT)

Vietnam: Voice of Vietnam 12020 kHz. Japanese program. Full data QSL card "Ao Dai" received in 22 days for report to Japanese section: <japanese@vov.org.vn> (HT)

The reporters of this edition of QSL CORNER have been:

HT = Hironori Takeuchi, Chiba Japan

DGa = Dario Gabrielli, Dolo, Italy

Dear friends,

With great pleasure, despite the radio world crisis, we received a lot of contributions for this page dedicated to confirmations and we are very happy for this. **I want to remember you that the next deadline for contributions is May 16th, 2015 at 23.00 UTC / GMT time.**

Dario



KBS-WR-Hörertreffen am Samstag, 30. Mai 2015, in Mainz-Kastel

Wir laden alle Hörer von KBS World Radio und Korea-Freunde recht herzlich zum KBS World Radio Hörertreffen in Mainz-Kastel ein. Das Treffen findet am Samstag, dem 30. Mai 2015, ab 11:00 Uhr MESZ in den Räumen des Deutsch-Koreanischen Freundeskreises Mainz e. V. in der Reduit in Mainz-Kastel statt. Die Reduit liegt direkt am Bahnhof Mainz-Kastel. PKW-Parkplätze sind vorhanden.

Preiswerte Übernachtungsmöglichkeiten für weit angereiste Koreafreunde sind ebenso vorhanden: Das unmittelbar zur Reduit benachbarte Schulungsheim der DLRG stellt Mehrbettzimmer zur Verfügung, wobei eine Anmeldung für die Bettenreservierung zur besseren Planung dringend notwendig ist. Achtung: Das DLRG Heim hat nur von Freitag (29.05.2015) auf Samstag (30.05.2015) Plätze zur Verfügung. Ein Schlafplatz kostet 15,00 €, Bettwäsche (falls keine eigene dabei) 5,00 € und Frühstück am Samstag 7,00 €, alles zzgl. Mwst.. Wer übernachten möchte, kann sich unter der Telefonnummer 06134-21738 anmelden.

Koreanisches Essen wird es auch geben: die Mitglieder des Deutsch-Koreanischen Freundeskreises Mainz e. V. wollen die Teilnehmer des Treffens mit koreanischen Köstlichkeiten verwöhnen. Zur besseren Planung ist eine unverbindliche Anmeldung wünschenswert.

Das Treffen dient insbesondere dem persönlichen Kennenlernen und Wiedersehen unter Hobbyfreunden, dem Austausch zu und über KBS-World Radio bzw. Korea und dem Hobbyplausch. Wie immer wird Anne Stern-Ko zu Beginn des Treffens mit den Teilnehmern telefonieren und in der Hörerecke berichten. Es wird einen Rückblick auf das Treffen des letzten Jahres geben. Das deutschsprachige Programm von KBS-WR wird vorgestellt und diskutiert. Stationswimpel und QSL-Karten zu Korea werden zu sehen sein. Damit das Treffen wieder besonders bunt und erfolgreich werden kann, wird derzeit am weiteren Programm noch etwas "gebastelt". Hierzu sind auch Anregungen, Ideen und Beiträge aus dem Teilnehmerkreis jederzeit sehr willkommen. Entsprechende Vortragstechnik ist vorhanden. Bitte kurz Bescheid geben, USB-Stick mitbringen und vortragen.

Auf ein zahlreiches Wiedersehen freuen sich das Team vom Deutsch-Koreanischen Freundeskreis Mainz e. V. und das Hörerteam Siegbert Gerhard, Michael Bethge und Lutz Winkler. Über Rückmeldungen, Vorschläge und eine unverbindliche Anmeldung freuen wir uns sehr. Auf nach Mainz-Kastel, am Samstag, 30. Mai 2015, ab 11 MESZ zum KBS-WR-Hörertreffen in der Reduit.

Kontakt:

Emailadresse: **kbsmainz15@gmail.com**

Telefonnummer: **0157/37052452**

KBS

