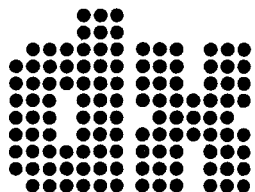


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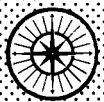


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NDR RAI TVR

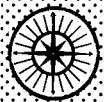
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WORLD WIDE DX CLUB



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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 eMail to our members on request)
- Archive copies of DX MAGAZINE (PDF) since the year 2000: <<http://online.wwdxc.de>>

WORLD RADIO TV HANDBOOK 2019

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DX MAGAZINE No. 10

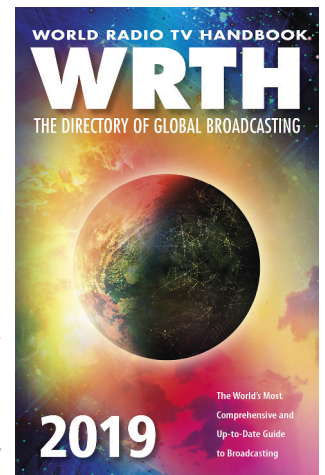
■ Vol. LIII ■

October 2018

Hello again,

Here we are back again after our usual summer break. I hope that you have enjoyed your summer holidays, if you had any, and that you have had also some time for DX'ing. If so, please do not forget to send your news and loggings to our editors.

On page 2 please find the prices and conditions for ordering the new **WORLD RADIO TV HANDBOOK 2019**, which will be available in Germany in the beginning or middle of December. In this 73th edition for the year 2019 WRTH Publications Limited have again devoted their resources to the all-important task of obtaining and providing the most up-to-date information on mediumwave, shortwave and FM broadcasts and broadcasters available in any publication. The book will have 672 pages, including 64 pages in full colour (more information: <<http://www.wwdxc.de/archive/wrth2019.pdf>>).



Auch in diesem Jahr können Sie das neue **WORLD RADIO TV HANDBOOK 2019** wieder bei uns bestellen. Der Subskriptionspreis bis zum 30. November beträgt für unsere Mitglieder € 39,00 (bei einem Ladenverkaufspreis von € 45,00) - ab 1. Dezember dann € 42,00. Das Buch soll wieder Anfang/Mitte Dezember erscheinen und wird dann von uns gleich an die Besteller ausgeliefert werden. Der obige Preis enthält Porto und Verpackung. Lieferung gegen Vorauszahlung durch Überweisung, Scheck in € (gezogen auf eine deutsche Bank, sonst € 5,00 zusätzlich für Bankgebühren), Postanweisung oder Bargeld. Konten: Raiffeisenbank Grävenwiesbach (IBAN: DE75 5006 9345 0100 0199 84 - BIC/SWIFT-Code: GENODE51GWB) und ING/Niederlande (IBAN: NL08 INGB 0003 8228 40 - BIC/SWIFT-Code: INGBNL2A).

Falls Sie bei dieser Gelegenheit gleich Ihren Mitgliedsbeitrag überweisen möchten: Hier die unveränderten Beitragssätze für 2017/2018: RKwwh + DXM = € 74,00 (Ausland = € 85,00), *nur* DXM = € 18,00, *nur* RKwwh = € 59,00 (Ausland = € 70,00), RKwwh + DXM als PDF-Datei = € 41,00, *nur* DXM als PDF-Datei = € 9,00, *nur* RKwwh als PDF-Datei = € 35,00. Wann Ihr Mitgliedsbeitrag genau ausläuft, können Sie übrigens jeweils auf dem Adressenaufkleber Ihres DX MAGAZINES (oben rechts = letzter bezahlter Monat + Jahr) sehen, falls Sie die Papier-Ausgabe unseres DX MAGAZINES erhalten. Allen deutschen Mitgliedern legen wir einen SEPA-Überweisungs-/Zahlschein bei.

Klingenfuss Publications have informed us that they are now working on their new products

- 2019 Shortwave Frequency Guide
- 2019 Super Frequency List on CD
- 2019 Frequency Database for the Perseus LF-HF Software-Defined Receiver
- 2019/2020 Guide to Utility Radio Stations

to be published on 10 December 2018.

Full information on these products can be found at: <<http://www.klingenfuss.org>> and full-resolution title page graphics can be found at:

<http://www.klingenfuss.org/r_2019.jpg> and <http://www.klingenfuss.org/r_2019.pdf>
 <http://www.klingenfuss.org/s_2019.gif> and <http://www.klingenfuss.org/s_2019.pdf>
 <http://www.klingenfuss.org/g_2019.gif> and <http://www.klingenfuss.org/g_2019.pdf>

If you are able to supply additional new frequencies and stations, your cooperation would be highly appreciated. Please let us have your data by 20 October 2018.

(Jörg Klingenfuss <info@klingenfuss.org>)

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



NEWS ABOUT BROADCASTING (+other) STATIONS

Editor: WALTER EIBL ■ eMail: news@wwdxc.de

AFGHANISTAN - Weak to fair signal of Radio Afghanistan Ext.Service, Sept. 11:

1530-1730 on 6100 YAK 100 kW / 125 deg to SAs English / Urdu / Arabic / Russian
 (DX MIX # 1092)

ARMENIA - Fair/good signal of Voice of Armenia, Sept. 11:

1715-1745 on 4810 ERV 050 kW / non-dir to N/ME Azeri
 1745-1815 on 4810 ERV 050 kW / non-dir to N/ME Farsi
 1815-1845 on 4810 ERV 050 kW / non-dir to N/ME Arabic
 (DX MIX# 1092)

Reception of Bible Voice Broadcasting via MBR FMO / CJSC Yerevan Gavar site relay, on Sept. 22:

1800-1830 UT 6130 ERV 100 kW 330 deg to EEu English Sa, new additional.
 (Ivo Ivanov-BUL, hcdx via wwdxc BC-DX TopNews Sept 23)

4809.989 kHz odd fq around at 1557 UT on Sept 27; measured exactly against RWM Moscow Taldom Russia standard fq in remote SDR Doha Qatar rx site at S=9+15dBm signal level. Undoubtedly Greek language Radio Yerevan service. [selected SDR options, span 12.5 kHz RBW 15.3 Hertz] (wb df5sx, wwdxc BC-DX TopNews Sept 27)

ARMENIA (non) - Trans World Radio India in English via Yerevan on Sept. 23:

1514-1544 on 9330 ERV 300 kW / 100 deg to SAs English Sa/Su, very good.
 (DX MIX# 1094)

ASCENSION (non) - Follow The Bible Ministries via BaBcoCk Ascension on Sept. 23:

1900-1928 on 9600 ASC 250 kW / 115 deg to SAf English Su, weak signal
 1900-1928 on 12030 ASC 250 kW / 065 deg to WAF English Su, fair signal
 (DX MIX# 1094)

ASCENSION ISLAND [to CHAD] - 12050 kHz, on Sept 29 at 2057 UT, African song, 2058 UT sign-off in French mentions Ndarason at least thrice, i.e. R. Ndarason Internationale, HQ Ndjamena, targeting Chad side of Lake Chad region, offshoot of R Dandal Kura for Nigerian side.

This 1800-2100 UT transmission, 250 kW at 65 degrees from ASCENSION, allegedly only in Kanuri, is normally very difficult to hear here, as it totally collides with WEWN in Spanish at 1400-2400 UT, 100 kW at 165 degr from Vandiver AL, per Aoki/NDXC, the only two stations anywhen on 12050 kHz. Today, would not even know WEWN exist, except for SAH of 2 Hz, and JBA carrier once Ascension off at 2059.5* UT, after RNI concluded with a few seconds of native wind instruments, IS? (gh, hcdx and dxld Sept 30)

AUSTRIA (non) - NHK World Radio Japan via MBR Moosbrun on Sept. 17:

0500-0530 on 5975 MOS 300 kW / non-dir to WEu English, very good.
(DX MIX # 1093)

BANGLADESH - 15505 kHz, Bangladesh Betar, Khabirpur; 8 Sept 2018; 1355 UT sign-on with 1 kHz test tone to 1358 UT when, presumably, their lovely interval signal but much too weak to catch any other audio; VP.
(Andy Robins-MI-USA, dxld Sept 17)

BHUTAN - Log 1130-1255 UT in remote New Delhi India rx SDR unit, on Oct 2nd.
6025.000 CHN PBS Xizang in TIBETAN at 1230 UT, powerhouse covers 20 kHz wideband, powerful S=9+30dB or -38dBm in remote Delhi SDR.
6035.000 BTN Bhutan BS from Thimphu in like Nepalese/Tibetan sing-sang language (not PBS Yunnan - CHN Vietnamese). S=9 up to +5dB strength signal carrier, but little low modulated audio. 1240 UT on Oct 2.

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz] (wb, wwdxc BC-DX TopNews Oct 2)

6035 kHz, since Sept 24, the PBS Yunnan relay of FM99, has been silent on this frequency. Also PBS Yunnan on 7210 kHz has been off the air since then. Are they really gone from SW? A week, I guess, is not enough time to tell?

BTW - 7210 kHz is now a mess, with the mixing of a fairly strong Sound of Hope (Taiwan), along with a weaker Voice of Vietnam 1, noted Oct 2, from 1127+ UT.
(Ron Howard-CA-USA, direct and via wwdxc BC-DX TopNews Oct 2)

BOLIVIA - 3310, Radio Mosoj Chaski at 0153 in Quechua with local vocals and into instrumental of Beethoven's "Ode to Joy" with a woman with talk overtop and more of "Ode to Joy" then brief guitar instrumentals at 0200 and a man and woman with talk – Poor Sept 23.

6134.8, Radio Santa Cruz at 0105 in Spanish with Latin American female vocals and a man with talk with a definite mention of "Santa Cruz" at 0107 and into a Latin American male ballad – Poor to Fair in peaks Sept 23.
(Mark Coady, Selwyn, Ontario, Kenwood TS440S or Ten-Tec Argonaut II and 40 and 80 meter off centre-fed dipoles, ODXA iog via DXLD)

6134.82, R. Santa Cruz. 0202*, Sept 19. Off with the usual "Santa Cruz" song; didn't hear any Brazil QRM.

5952.42, Radio Pio Doce, 0230*, Sept 19. Off after the usual whistling "Colonel Bogey March" (a.k.a. River Kwai March), with full ID, followed by chimes; poor.
(Ron Howard, Asilomar State Beach, CA, Etón E1, antenna: 100' long wire, WOR iog via DXLD)

6134.78, Radio Santa Cruz 0035 to 0040 weak and a bit distorted, a shadow of its former self 22 September
(Robert Wilkner, Pompano Beach, Florida, 746Pro - NRD 525, 60 meter dipole and noise reducing antenna, NASWA yg via DXLD)

BRAZIL - 4924.977 kHz, ZY2282 Radio Educacao Rural, Tefe; 11 Sept 2018; 0130 UT presumed with light music into Portuguese announcements by man, however this one has been previously noted for a long time around 4925.2 kHz. Fair carrier level (-80 dbm versus -105 dbm noise floor) but generally much weaker audio compared to ZY's on 4885 and 4875 kHz, however it suddenly got MUCH louder at 0138 UT for about 20 seconds, then faded back down.
(Andy Robins-MI-USA, dxld Sept 17)

4924.977, ZY2282-Rádio Educação Rural, Tefé; 11 September 2018; 0130 UT presumed with light music into Portuguese announcements by man, however this one has been previously noted for a long time around 4925.2 kHz. Fair carrier level (-80 dbm versus -105 dbm noise floor) but generally much weaker audio compared to ZY's on 4885 and 4875, however it suddenly got MUCH louder at 0138 for about 20 seconds, then faded back down.
(Andy Robins, Kalamazoo, Michigan, Airspy HF+ with SDR Console v.3 and a 45' PAR EF-SWL end-fed wire at 20', WOR iog via DXLD)

5939.8, ZYE890, Rádio Voz Missionária, Camboriú; 14 September 2018; 0250 UT bouncy music into ad string and announcements, one mentioning Brazil. Fair level at -90 dbm and better audio than usual for me; used USB to dodge WWCR on 5935 kHz.
(Andy Robins, Kalamazoo, Michigan, Airspy HF+ with SDR Console v.3 and a 45' PAR EF-SWL end-fed wire at 20', WOR iog via DXLD)

9565v, 9630v, 9665v, 9725v, 9819v, Sept 15 at 0621 bedtime bandscan, weak off-frequency ZYs are the OSOB. WWV: SF 69, K-index 3, no storms past or future (gh, DXLD)

15190, Rádio Inconfidência, Belo Horizonte, 2035-2055, 13-09, Portuguese, comments, Brazilian songs. Very weak. 14321.

(Manuel Méndez, Lugo, Spain, Logs in Lugo and O Cebreiro, Tecsun S-8800, cable antenna, 8 meters, Sept 16, WOR iog via DXLD)

15190. Set 14, 2018. 1719-1810, Radio Inconfidência, Contagem-MG. Locutor entrevista o Sr. Marcelo, Secretário dos Direitos Humanos da Prefeitura de Contagem; ID; Jingle da Inconfidência; Espaço para a propaganda eleitoral; Locutora apresenta o programa "Revista da Tarde". Surpresa nesta escuta, pelo retorno da Inconfidência nos 15190, com boa recepção entre nós, 45444.

Nota: Às 1830 nada mais conseguí ouvir! Infelizmente! Farei outras tentativas nesta frequência, em outros horários. (José Ronaldo Xavier (JRX) - PR7036SWL (SWARL), Cabedelo-Paraíba, Brasil, Receptores: Degen DE1103 & Tecsun S-2000, WOR iog via DXLD)

11780, Radio Nacional da Amazonia at 0202 in Portuguese with ranchero-like male vocals and a female DJ with mentions of "Brasil", then Brasopops at 0207 – Good Sept 24. And again at 1132 in Portuguese with a man with talk – Poor and noisy Sept 24 – So, as I asked last week, the answer may be that they are, indeed, on a 7 day/24 hour schedule or close to it.

(Mark Coady, Selwyn, Ontario, Kenwood TS440S or Ten-Tec Argonaut II and 40 and 80 m off centre-fed dipoles, ODXA iog via DXLD)

Still not heard after 0300 (gh, DXLD)

LISTA EMISSORAS LIVRES ONDAS CURTAS DO BRASIL 2018

Aqui a maioria são emissoras LIVRES. São ONGs (Sem fins lucrativos e sem comerciais). (Também não tem outugas). Por outro lado também tem as outras (Piratas mesmo) aqui nessa lista as que passam comerciais, emite em banda de radioamador, com fins de lucro ou que empatam outras emissoras de ondas curtas.

5070 kHz Rádio Cidade Oldies. Outros Testes irregular em: 6370 kHz, 9290 kHz, 11485 kHz, 14915 kHz.

5970 kHz Rádio Scalla FM (Testes regular)

6250 kHz Rádio Pig Rock

6985 kHz Rádio GBA (Muitos testes)

7166 kHz Rádio Susseso AM (Testes)

7676 kHz Rádio Pink Panther (Testes)

7800 kHz Rádio Cachoeiras (Testes irregular)

8000 kHz Rádio Casa (24 Horas)

8005 kHz Rádio Litoral Norte (Em outubro)

8005 kHz "Paulo Rádio" (Raro testes)

8065 kHz Rádio Rock (Testes regular)

8470 kHz Rádio Contraste (Teste Raro)

8095 kHz Rádio Máxima (Testes irregular) Outros testes irregular em: 6940 kHz

9000 kHz Rádio Pirâmide (Em outubro) Também em: 14745 kHz e 21457 kHz

9290 kHz Rádio Cidade Oldies (Testes regular)

9835 kHz Rádio Global Hits (Em 29 Setembro)

9925 kHz Rádio Serra do Roncador (Em outubro)

10240 kHz Rádio Fronteira (Em outubro)

10250 kHz Rádio Baixada PB (Testes em Novembro)

12290 kHz Rádio Mundial (Raros testes)

FREQUÊNCIAS INATIVAS OFF OU TESTE DE CRISTAL:

4900 kHz Rádio Comunidade das Gerais (Ano de 2004)

5010 kHz Rádio Comunidade das Gerais (Ano de 2004)

5050 kHz Rádio Solar (Anos 2000)

5825 kHz Rádio Pig Rock

6050 kHz Rádio Pig Rock

6200 kHz Rádio Pig Rock

6400 kHz Rádio Tury
 6905 kHz Rádio Cidade Oldies
 6936 kHz Rádio Saxofone
 7605 kHz Rádio Cidade Oldies
 7790 kHz Rádio Cidade Oldies
 6000 kHz Rádio Fronteira
 8000 kHz Rádio Fronteira
 8000 kHz Rádio Cidade Oldies
 8005 kHz Yellow Radio
 8082 kHz Rádio Máxima
 8165 kHz Rádio Máxima
 8815 kHz Rádio Cidade Oldies [sic; out of order?]
 8645 kHz Rádio Cidade Oldies [sic; out of order?]
 9215 kHz Rádio Cidade Oldies
 9925 kHz Rádio Cidade Oldies
 10640 kHz Rádio Cidade Oldies
 10730 kHz Rádio Mundial
 9605 kHz Rádio Transmissão Experimental [sic; out of order?]
 12000 kHz Rádio Paulo
 12286 kHz Rádio Univates
 13505 kHz Rádio Cidade Oldies
 13510 kHz Rádio Cidade Oldies
 16005 kHz Rádio Cidade Oldies

OUTRAS NÃO IDENTIFICADAS UNID

2410 kHz UNID
 6918 kHz UNID
 7140 kHz UNID
 8118 kHz UNID
 6920 kHz UNID
 6945 kHz UNID
 7158 kHz UNID
 7200 kHz UNID
 7535 kHz UNID
 7810 kHz UNID

Agradecimentos para outros que ajudaram em alguma informação nessa lista: Jonas, Denis, Everton, Paulo, Fábio e William

(Daniel Wylljans, MT, Sept 30, Hard-Core-DX mailing list via WOR 1950, DXLD)

Background: political circumstances in Brazil. Stations mostly have only up to 100 W - (we)

BULGARIA (non) - Updated schedule of Brother Stair BS The Overcomer Ministry via SPL from Sept.21:

1500-1655 on 11600 SCB 100 kW / 126 deg to N/ME English
 1832-1846 on 9400 SCB 100 kW / 126 deg to N/ME English
 1835-2000 on 6000*SCB 050 kW / 030 deg to EEU English
 1901-2000 on 9400 SCB 100 kW / 126 deg to N/ME English
 2000-0300 on 5900 SCB 050 kW / 126 deg to N/ME English
 * co-ch same 6000 ARM 100 kW / 188 deg to CAs GTRK Adygeya/Adygeyan Radio
 till 1900 Mo/Fr; from 1900 Su.

(DX MIX # 1094)

CHINA - 5050, Voice of Beibu Radio, Nanning. Very good, Cover version of old Rod Stewart number "Sailing" sung by female in English followed by canned station announcement. From 1315. 19/9.

(Phil Brennan, VK8VWA, Darwin NT (JRC NRD 515, Afedri SDR rev.6, SDR Play RSP1, Quantum Phaser, BHI NEIM1031 Noise eliminating module, Wellbrook ALA1530 LNPro, PA0RDT mini-whip (genuine), Australian DX News via DXLD)

COLOMBIA - The two Colombian stations that remain active on shortwave, Alcaravan Radio, 5910 kHz, and La Voz de tu Conciencia, 6010 kHz, had been on air very irregular, one day active and three or more inactive, but now, for about two months both stations are in complete silence, so they seem to be in danger of closure. In order to know what could happen with them, I contacted, via e-mail, with Colombian colleague Rafael Rodriguez, who also is the QSL manager of Alcaravan Radio and La Voz de tu Conciencia, and he responded, very kindly, with the following email:

And here is the email translated to English:

"Best regards, the situation is as follows: the constant problems with the power supply in the area where the transmitters are located, caused significant damage, especially to the one used for the 6010 kHz signal, which is an equipment that has been in use for decades; the 5910 kHz signal was on air at a reduced local time, but it also suffered damage. More than a month ago both signals were out of the air.

With great economic efforts, the processes were already being done to obtain the necessary spare parts, but during the last weekend, the copper was stolen from the transmission lines, antennas, radials and other elements of the transmission system. For more problems, this week the strong winter that affects the area of Puerto Lleras caused several landslides and the loss of a bridge that communicates the area where the transmitters are located.

I want to be optimistic and think that before the end of the year the stations can be on air again, because the organization keeps intact its long-term objectives with the shortwave stations, but for now they are going through a very complex situation."

(SW Bulletin Sept 23 via dxld Sept 24)

CUBA - Fair signal of Radio Habana Cuba in 25mb, Sept. 12:

2100-2300 on 11760 BAU 100 kW / non-dir to NCAm Spanish
(DX MIX # 1092)

Fair signal of Radio Rebelde in 60mb on Sept. 22:

from 0525 on 5025 BAU 050 kW / non-dir to Cuba Spanish

Weak signal of Radio Habana Cuba in 60mb, Sept. 22:

from 0532 on 5040 BAU 100 kW / 083&263 to Cuba English
(DX MIX # 1094)

6060, Sept 20 at 0136, this RHC Spanish frequency is off. 6000 English is distorted, while 6165 is not distorted, but undermodulated. ...

13740, Sept 21 at 1418, China Plus relay in English is very undermodulated; must turn up the volume compared to e.g. 13700 RHC Spanish; at least the two are not producing spurs today. ...

6000, Sept 23 at 1320, RHC Spanish is S9/S9+10 but just barely modulated. ...

13740, Sept 23 at 1405, RHC Spanish audio underneath CRI English, two transmitters mixing about 1 Hz apart, but RHC finally turned off about 1405:45*. Close enough for government work, only 6 minutes overlapping; remaining CRI relay has a big hum. ...

11840, Sept 21 at 2159, RHC in distorted Spanish, much weaker than usual here, only S5, and plus/minus 10 parasites inaudible. ...

11975-12025, Sept 24 at 0009, big dirty overmodulated signal of RHC 12000 can be heard splattering out over 50 kHz range. ...

11840, Sept 24 at 0011, this RHC is S9+10 but distorted modulation; wiggle that patchcord! Also audible are the parasite carriers on 11830 & 11850. ...

15730, Sept 24 at 0013, scanning up the 15 MHz band, it's as good as dead until at the top I run into this S9+25! RHC French signal, really the OSOB and SSOB. What a waste of spectrum. But it too has distorted modulation. Wiggle that patchcord. SAWA RHC.
(gh, DXLD)

ETHIOPIA - Reception of Fana Broadcasting Corp. Radio Fana, Sept. 11:
from 1727 on 6110 ADD 100 kW / non-dir to EAf Amharic, fair signal

Fair signal of Radio Amhara on Sept.11 from 1730 on 6090 GDR 100 kW / non-dir to EAf Amharic

Fair signal of Radio Oromiya on Sept.11 from 1733 on 6030 GDR 100 kW / non-dir to EAf Oromo

Voice of Tigray Revolution on Sept.11: from 1736 on 5950 GDR 100 kW / non-dir to EAf Tigrinya, fair.
(DX MIX # 1092)

FRANCE - Frequency changes of Radio France International from Sept 2:

0400-0500 9620 ISS 500 kW 137 deg ECAf French from Sept 2
1200-1230 17815 ISS 500 kW 198 deg WeAF Mandingo Mon-Fri from Sept 2
1200-1300 15300 ISS 500 kW 200 deg NoWeAF French from Sept 2
1200-1300 15390 ISS 500 kW 180 deg WeCeAF French from Sept 2
1600-1700 15670 ISS 500 kW 170 deg WeCeAF Hausa from Sept 2
(Ivo Ivanov-BUL, and others)

GERMANY - Studio 52 via MBR Nauen relay site today.

Mauno Ritola wrote today on the WRTH F_B group:

Check for Studio 52 via MBR Nauen today between 1300-1500 UT on 7225 kHz!

(Mike Terry-UK, BrDXC-UK news Aug 31)

<<https://studio52radiogroup.jimdo.com/>>

(wb df5sx, wwdxc BC-DX TopNews Aug 31)

DW-RADIO - Schedule B18 - Subject to change - Schedule of September 20th, 2018 :

Short Wave Frequencies - valid from October 28th, 2018 to March 30th, 2019

Language	Time/UTC	Freq.	Transmitter	Target Area	Valid from - to	Weekday
AMHARIC	1600-1700	13780	DHABAYYA	Ethiopia	28.10.18-30.03.19	daily
AMHARIC	1600-1700	15275	ISSOUDUN	Ethiopia	28.10.18-30.03.19	daily
DARI	1330-1400	9720	DHABAYYA	Afghanistan	28.10.18-30.03.19	daily
DARI	1330-1400	11720	DHABAYYA	Afghanistan	28.10.18-30.03.19	daily
HAUSA	0630-0700	7220	SAO TOME	Africa (west)	28.10.18-30.03.19	daily
HAUSA	0630-0700	9830	ISSOUDUN	Africa (West)	28.10.18-30.03.19	daily
HAUSA	0630-0700	15200	MEYERTON	Africa (West)	28.10.18-30.03.19	daily
HAUSA	1300-1400	9830	SAO TOME	Africa (West)	28.10.18-30.03.19	daily
HAUSA	1300-1400	11980	SAO TOME	Africa (West)	28.10.18-30.03.19	daily
HAUSA	1300-1400	17800	ISSOUDUN	Africa (West)	28.10.18-30.03.19	daily
HAUSA	1800-1900	9785	ISSOUDUN	Africa (West)	28.10.18-30.03.19	daily
HAUSA	1800-1900	9830	SAO TOME	Africa (West)	28.10.18-30.03.19	daily
HAUSA	1800-1900	15200	MEYERTON	Africa (West)	28.10.18-30.03.19	daily
HAUSA	1425-1630	15195	ISSOUDUN	Africa (West)	03.11.18-10.11.18	Saturday (Football)
HAUSA	1425-1630	15320	ISSOUDUN	Africa (West)	03.11.18-10.11.18	Saturday (Football)
HAUSA	1425-1630	15195	ISSOUDUN	Africa (West)	24.11.18-22.12.18	Saturday (Football)
HAUSA	1425-1630	15320	ISSOUDUN	Africa (West)	24.11.18-22.12.18	Saturday (Football)
HAUSA	1425-1630	15195	ISSOUDUN	Africa (West)	19.01.19-16.03.19	Saturday (Football)
HAUSA	1425-1630	15320	ISSOUDUN	Africa (West)	19.01.19-16.03.19	Saturday (Football)
HAUSA	1425-1630	15195	ISSOUDUN	Africa (West)	30.03.19-30.03.19	Saturday (Football)
HAUSA	1425-1630	15320	ISSOUDUN	Africa (West)	30.03.19-30.03.19	Saturday (Football)
PASHTO	1400-1430	9720	DHABAYYA	Afghanistan	28.10.18-30.03.19	daily
PASHTO	1400-1430	11720	DHABAYYA	Afghanistan	28.10.18-30.03.19	daily
SWAHILI	1000-1100	15275	MADAGASCAR	Africa (East)	28.10.18-30.03.19	daily
SWAHILI	1000-1100	17710	MEYERTON	Africa (East)	28.10.18-30.03.19	daily

For further information please turn directly to:

DEUTSCHE WELLE

Customer Service

53110 Bonn

10

Germany

Email: <info@dw-world.de>

Internet: <<http://www.dw.de/dw-radio-programs/a-1777509>>

Rainer, the owner/operator of Channel 292, just told me that they plan to transmit both on 6070 kHz and 7440 kHz at the same time. Details are not fixed yet.

(Harald Kuhl-D, BrDXC-UK ng Sept 4, via dxld Sept 5)

Commercial firm address of

Rainer Ebeling, Intermedicom GmbH, Rudolf-Diesel-Strasse 1,
85296 Rohrbach, Bavaria, Germany. fon +49 [0] 8442 / 953901
6070_Radio_ch292_easy dipole at 48 36 39.47 N 11 34 36.72 E

has been changed to an older farm house some 4 kilometers distance away at location 48 35 12.95 N 11 31 38.18 E

<<https://goo.gl/maps/fNmfrYCJEkw>>

in May 2018 to

Intermedicom GmbH, Eja 2, 85276 Pfaffenhofen, Germany

fon: +49 [0] 84 41 / 456 99 88 <info@intermedicom.de>

<http://www.intermedicom-shop.de/unternehmen/Impressum_custom_3.html>

btw. necessary electro magnetic distance need.

(?) More space here to erect another 41 mb antenna, also taking into account the necessary electromagnetic compatibility against the pedestrian population. (?)

(wb df5sx, wwdxc BC-DX TopNews Sept 19)

Here is what it would face per current Aoki/NDXC list:

7440 1200-1400 CHN CHINA RADIO INTERNATIONAL Chi Nanning 954 1-7

7440 2000-2057 CHN CHINA RADIO INTERNATIONAL Chi Beijing 1-7

7440 2330-0030 THA VOICE OF AMERICA Bur Udon Thani 1-7

(gh, hcdx and dxld Sept 5)

Reception of Evangelische Missions Gemeinden via MBR Nauen FMO, on Sept 22:

1030-1100 UT 6055 NAU 125 kW 222 deg to CeEUR German Sat/Sun, good signal

(Ivo Ivanov-BUL, hcdx via wwdxc BC-DX TopNews Sept 23)

Reception of Pan American Broadcasting via MBR Nauen FMO site on Sept 22:

1930-2000 UT 9515 NAU 250 kW 155 deg to NAF English Sat, new additional, strong.

(Ivo Ivanov-BUL, hcdx via wwdxc BC-DX TopNews Sept 23)

DWD Deutscher Wetterdienst again on 2 freqs in //, Sept. 28:

0600-0630 on 5905 PIN 010 kW / non-dir to CEu German, weak to fair

0600-0630 on 6180 PIN 010 kW / non-dir to CEu German, fair to good

(DX MIX # 1095)

Radio Emmeloord, NL. Radio Emmeloord is transmitting on Saturday October 6th between 10 and 16 'o' clock UT all over Europe on the short wave (MBR Nauen Germany FMO site) at 6095 kHz (49 meterband).

(Andree Bollin-D, BrDXC-UK ng Sept 26)

see also: <<https://radioemmeloord.nl>>

Additional broadcast of New Shortwave Radio for Europe from Sept.18:

1000-1300 3975 WIS 001 kW / non-dir NWEu English Daily eff. from Sept 18

1600-2200 3975 WIS 001 kW / non-dir NWEu English Daily scheduled A18

1600-2200 6160 WIS 001 kW / non-dir NWEu English Daily scheduled A18

(DX MIX # 1094)

GERMANY [and non] - Some changes of Media Broadcast MBR:

Bible Voice Broadcasting

1400-1430 on 15265 N 250 kW / 102 deg to SAs English 1st Sa ex ISS
 1430-1500 on 15265 N 250 kW / 102 deg to SAs English Sa, ex ISS
 1730-1830 on 6130 N 100 kW / 090 deg to EaEu English Su is deleted
 1800-1830 on 6130 ERV 100 kW / 330 deg to EaEu English Sa, new addit
 1800-1900 on 6130 ERV 100 kW / 330 deg to EaEu English Su, new addit
 1830-1900 on 9585 N 125 kW / 230 deg to NoAf English Su, new addit

HCJB Voice of The Andes

1530-1602 on 13800 N 125 kW / 100 deg to CeAs Russian Sa, ex OE
 1602-1630 on 13800 N 125 kW / 100 deg to CeAs Chechen Sa, ex OE

Pan American Broadcasting

1930-2000 on 9515 N 250 kW / 155 deg to NAF English Sat, new addit.
 (DX MIX # 1094)

GREECE - Reception of Voice of Greece on 9420 kHz, Sept. 28:

0651&0656 on 9420 AVL 150 kW / 323 deg to WEu Greek* tx#03
 At same time 9935 AVL 100 kW / 285 deg via tx#1, no signal
 *Arabic/Serbian nx & the transmitter switches off at 0701UT
 (DX MIX # 1095)

GUAM - Reception of KTWR Trans World Radio Asia in English, Sept. 22:

1230-1300 on 12160 TWR 100 kW / 290 deg to SoAs English Sa, good
 1317-1346 on 7510 TWR 100 kW / 320 deg to EaAs English Sa, fair
 (DX MIX # 1094)

GUINEA - 9650, Radio Guinée, Conakry; 13 September 2018; 2225 UT "hi-life" music followed by extended announcements in French by man; not one of their better days and only at fair level.

(Andy Robins, Kalamazoo, Michigan, Airspy HF+ with SDR Console v.3 and a 45' PAR EF-SWL end-fed wire at 20', WOR iog via DXLD)

INDIA - The discovery that AIR Shillong (4950 kHz) has separate services on medium wave and short wave leads to questions about the other regional services. Unfortunately the North Eastern Service seems to be the only one with such a high percentage of English programming including English station identifications. So it is up to listeners in South Asia to shed light on the situation. Listening to the internet stream of Radio Kashmir at

<<http://allindiaradio.gov.in/Default.aspx>>

the non-English continuity announcements mentioned both "medium wave" and "short wave" (English vocabulary). So it seems, that Radio Kashmir will have both in parallel
 (hjb, 16 September 2018)

7550, All India Radio, Bengaluru; 14 September 2018; 2215 UTC nice Subcontinental instrumentals at good level (-70 dbm versus -120 dbm noise floor) and much better than //9445. 2224 woman: "This broadcast came to you from the General Overseas Service of All India Radio" into promo for the airworldservice.org website and its associated Facebook and Twitter feeds, to which the male announcer added AIR's rather Orwellian motto: "For the happiness of the many; for the welfare of the many." AM today rather than DRM. "Goodbye listeners!" and off as scheduled 2230.

9445, All India Radio, Bengaluru; 9 September 2018; 2155 UT some light music until English ID by woman at 2200: "This is the General Overseas Service of All India Radio," followed by news read by a woman. At -80 dbm (versus noise floor of -115 dbm) doing better than it had been recently but not nearly as strong as it is on really good days. DRM parallel on 7550 kHz also noted although it would not have been decodable.
 (Andy Robins, Kalamazoo, Michigan, Airspy HF+ with SDR Console v.3 and a 45' PAR EF-SWL end-fed wire at 20', WOR iog via DXLD)

7249.857, AIR Delhi Kingsway in Urdu, played subcontinental typical mx, scheduled 0830-1130 UT. Noted at 0950 UT on Sept 28 at S=9+25dB or -47dBm, all in remote SDR unit at Delhi India.

Much odd fq these days from Kingsway, always something wrong with AIR gear.

12

4949.997, AIR Srinagar in Kashmiri language scheduled - to Jammu & Kashmir at 1120-1743 UT, noted at 1140 UT on Sept 28 at S=9+10dB or -60dBm.

4799.996, AIR Hyderabad in Hindi scheduled, heard at 1144 UT on Sept 28 at S=9+10dB or -58dBm signal.

4809.998, AIR Bhopal in Hindi scheduled, heard live sports transmission report. Heard at 1147 UT on Sept 28 at S=9+20dB or -52dBm signal level. At 1340 UT alternate Hindi/English live sports txion.

4835, AIR Gangtok in Hindi, not on air 1148 UT.

4895, AIR Kurseong in Hindi, not on air 1149 UT.

4910.003, AIR Jaipur in probably Hindi language, S=9+30dB or -45dBm around 1250 UT on Sept 28. Also live sports txion around 1333 UT, // Bhopal 4810v kHz.

Two stations co-channel on 4919.980 and 4920 kHz - latter probably Lhasa Tibet China even fq. AIR Chennai on odd 4919.980 kHz at 1254 UT on Sept 28, S=9+25dB and -47dBm signal level.

4949.996, AIR Srinagar in probably Kashmiri, scheduled 1120-1743 UT, S=9+25dB or -50dBm signal strength, at 1256 UT on Sept 28.

4969.987, AIR Shillong probably in Hindi language, scheduled 1056-1741 UT, noted at 1257 UT on Sept 28. S=9+10dB or -69dBm fair signal.

5010v, AIR Thiruvananthapuram in Malayalam, not on air 1259 UT.

5040.003, AIR Jeypore in probably Odiya language, scheduled 1130-1741 UT, S=9+15dB or -62dBm signal strength, at 1300 UT on Sept 28.

5049.999, AIR Aizawl in probably Mizo language, scheduled 1130-approx.1630 UT, S=8-9 or -79dBm signal level, at 1302 UT on Sept 28. Station OFF air at 1335 UT. All in remote SDR unit at Delhi India.

4869.905, AIR Delhi Kingsway intermodulation mixture of Voice of Kashmir or AIR Nepali (?) sce and sports match? live coverage in mixed Hindi/English language, noted at 1320 UT on Sept 28. S=9+25dB or -49dBm fair signal.

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz] (wb, wwdxc BC-DX TopNews Sept 28)

INDONESIA - 7290v kHz, at 0740 UT, RRI Nabire reactivated, first noted Aug 2 with Indonesian talk on 7289.917 kHz, poor but improving till s/off 1026 UT. On Aug 3 poor at 0740 UT but improving. Irregular since, variable s/off between 0800 and 0930 UT. Carrier visible from 0600 UT.

(Bryan Clark-NZL, Sept NZ DX Times direct and via dxld Sept 5)

RRI Ternate reactivated on 3344.86 kHz. Hiroyuki Komatsubara (Japan), on Sept 19, on 3344.86 kHz, has heard the reactivation of RRI Ternate (Indonesia). Confirmed via WRTH F_B by Mauno Ritola - "Yes, per Jakarta remote rx it sounds like being // with RRI1 Ternate web stream."

[...] 3344.86 kHz, RRI Ternate (presumed), 1208-1235 UT on Sept 20. Started with a fluttery carrier; by 1215 UT some faint audio with announcers heard from time to time; no steady audio; listening carefully for the patriotic song ending the Jakarta news relay, but unable to hear it; overall very poor; definite station here. If they stay on the air through to Dec. them maybe a chance for much better reception? Thanks to Hiroyuki Komatsubara for the original report of Ternate reactivation.

(Ron Howard-CA-USA, Sept 19, dxld Sept 24)

JAPAN (non) - Frequency change of JSR Shiokaze Sea Breeze:

1600-1700 NF 6090 YAM 300 kW / 280 deg to NEAs, ex 7215 as follows:

1600-1630 Chinese Mon; Japanese Tue/Sa; Korean Wed/Fr/Su; English Thu

1630-1700 Korean Mon/Wed/Fr/Sa; Japanese Tue/Su; English Thu

(DX MIX # 1094)

KUWAIT - Recent transmission and programme schedule received from Radio Kuwait gives English to Europe 0500-0800 UT on 15530 kHz and to South and Southeast Asia on 11970 kHz and at 1800-2100 UT on 15540 kHz. Evening transmission has not been heard here, possibly due to present propagation, but the morning broadcast in English is fair to good here with programmes on Islam, news and Western non-stop music on 15530 kHz, the 11970 kHz channel barely audible. Radio Kuwait rarely QSLs but sends it calendar and schedules regularly. I got a QSL some years ago and will try again.

(Ullmar Qvick-SWE, SW Bulletin Sept 9 via dxld Sept 10)

LIBERIA - 6050 kHz, ELWA presumed the one at 2220 UT with an African choral hymn and a male preacher at 2223 UT then an African-accented man with talk from 2225 UT to an anthem at 2230 UT and off at 2234 UT - Weak but audible in peaks Sept 23 - Sign off on weekends is listed as 2230 UT.

(Mark Coady-Ont-CAN, ODXA via dxld Sept 24)

MEXICO - Radio Educacion in Mexico has a new ID for their SW service, hitherto known as Radio Educacion onda corta. Senal Cultura Mexico, and/or Cultura Mexico Senal Internacional is on the air on 6185 kHz, at 2300-0555 UT. There are several web pages giving further info on this service, one of them being <<http://www.radioeducacion.gob.mx/culturamexico/index.php>>

The new slogan has been in use for about one year. They are interested in reports, which will be answered by online QSL, said Ms Pilar Cruz in the 24th Encuentro Diexista, held 27-28 July in San Luis Potosi, Mexico.

"Sintonia libre" is a letterbox programme aired Tues, Thurs, and Sun; at times given at

<<http://www.radioeducacion.edu.mx/carta-programatica-del-mes>>

(via gh, dxld Aug; via NZLDXT NZRDXL Sept 3)

MONGOLIA - 7260 kHz, Mongolian Radio 3 (presumed), at 0954-1010 UT on Sept 20. Stronger than weak China QRM; non-stop pop songs in English (Nancy Sinatra and Lee Hazlewood - "Summer Wine," etc.); no break at ToH. (Ron Howard-CA-USA, via wwdxc BC-DX TopNews Sept 28)

In Hiroshima-JPN remote SDR noted a 'mess' too: PBS Xinjiang-CHN on 7259.990 kHz{checked against Delhi SDR strength}, and co-channel similar strength probably Ulanbataar(?) on exact 7260.0 kHz at 1154 UT. (wb)

NEPAL - RADIO NEPAL IS BACK ON SHORTWAVE

Radio Nepal is back on short-wave after six years by adding 5005 kHz to augment its national transmission grid broadcasting on MW and FM. According to a station official, Radio Nepal resumed short wave broadcasts from 02.00 - 05.00 pm Nepali time using a 10 kW transmitter at Khumaltar, Lalitpur in Kathmandu. The same source said the station is applying very low power. By all accounts, 5005 kHz is a difficult DX catch for listeners outside of Nepal. Nepal is 5 hours and 45 minutes ahead of UTC.

(Sarath Weerakoon, Ceylon, 4S5SL, Sept 11/13, UADXC, Mt Lavinia, Sri Lanka, via wwdxc BC-DX TopNews)

Picking up on this both Sarath 4S5SL and I (GVG 4S7VK) started looking for it and here in Sri Lanka on my Perseus SDR there is a faint line and further checking with the IBB/VOA Run Perseus SDR in Delhi, there is even a stronger line which left at 1120 UTC more or less confirming. Even though the station is running its old 10 kW power cant be more than a 1 kW or so.

But the greater news is that Nepal is now available on Short Wave for DXers and it took UADX to tell the DX community. Sarath thanks again for your Investigative DX Journalism. This is what UADX is all about.

(Victor G. Goonetilleke 4S7VK and Sarath Weerakoon, Ceylon, 4S5SL, Sept 11 / 13, Union of Asian Dxers, Mt Lavinia, Sri Lanka, via wwdxc BC-DX TopNews, Sept 11 / 13)

NIGERIA - 9689.93 kHz, Voice of Nigeria, Ikorudu[*Ikor_o_du]; 8 Sept 2018; 1915 UT tune-in to unlisted English transmission: an extended interview with two women visiting the country, asked about their impressions of Nigeria, etc; English ID by woman at 1928 UT as "Voice of Nigeria" with mailing address. The transmission continued in a different language from 1930 UT (Fulfulde listed). VON is not scheduled on this frequency in any language between 1730 and 1930 UT; something new? F-G level.

(Andy Robins-MI-USA, dxld Sept 17)

Poor to sometimes good reception of the English Service of Voice of Nigeria on 9689.91 kHz this afternoon (13 Sept)

using the University Enschede Twente SDR receiver. At the beginning of the broadcast at 1800 UT, it is hammered by CRI on the two adjacent frequencies making it virtually impossible to hear what is going on. Around 1830 UT, CRI vacates 9685 kHz and tuning VoN in LSB gives a pretty good signal. After 1857 UT, 9695 kHz is also vacated and then AM or synchronous AM mode is possible. Shortly before 1930 UT, there was a switch to an indigenous language briefly. The transmitter went off at about 1933 UT.

I suppose the nominal 9690 kHz frequency is a switch for the English service from the previous 7255 kHz, which I had been automatically recording for the past month or two. I need to summarize those recordings and will provide the data soon. (Richard Langley-NB-CAN, dxld Sept 17)

9689.913 kHz Voice of Nigeria, Ikorodu[*Ikor_o_du]; 15 Sept 2018; 1830 UT English news and features in the "Africa Hour" program, mostly readable and getting better as time went on. Fair-good level at -75 dbm with -120 dbm noise floor. Audio was a bit bassy at times, impeding easy copy. 1851 UT ID by man giving VON's web URL and, "Nigeria, the country that defines Africa's future." Carrier dropped at 1858 UT. (Andy Robins-MI-USA, dxld Sept 17)

* that's the Thomcast-Ampegon 250 kW unit at VoNigeria's Abuja Nigeria bcast center instead, never former Ikor_o_du site anymore.

9689.918 kHz odd fq around at 1853 UT on Sept 27; measured exactly against RWM Moscow Taldom Russia standard fq in remote central Belgium and Bavaria Germany SDR rx sites at S=7-8 or 81 dBm signal deep fades level. Undoubtedly English language of Voice of Nigeria radio service. Female reader, few website addresses given around 18.57:25 UT, and some flute/string closing music. Still tx on air full power empty carrier til switch-off at 19.08:15 UT on Sept 27.

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz] (wb df5sx, wwdxc BC-DX TopNews Sept 27)

OMAN - Reception of Radio Sultanate of Oman on Sept. 23:

till 1400 on 15140 THU 100 kW / 315 deg to WEu English

from 1500 on 15140 THU 100 kW / 315 deg to WEu Arabic

(DX MIX # 1094)

PALAU - Reception of WHRI T8WH Angel 4 and WHRI T8WH Angel 5, Sept. 22:

1200-1300 on 9930 HBN 100 kW / 270 deg to SEAs English Angel 4, good

1200-1430 on 9965 HBN 100 kW / 345 deg to NEAs English Angel 5, weak

(DX MIX # 1094)

Furusato no Kaze via T8WH Angel 5 on Sept. 21:

1430-1500 on 9960 HBN 100 kW / 345 deg to NEAs Japanese

1600-1630 on 9960 HBN 100 kW / 345 deg to NEAs Japanese

Nippon no Kaze via T8WH Angel 5 on Sept. 21:

1500-1530 on 9975 HBN 100 kW / 345 deg to NEAs Korean

1530-1600 on 9965 HBN 100 kW / 345 deg to NEAs Korean

(DX MIX # 1094)

T8WH Angel 4 relay Radio Japan NHK World, Sept. 24:

1315-1400 on 11705 HBN 100 kW / 270 deg to SEAs Indonesian and

1400-1430 on 11705 HBN 100 kW / 270 deg to SEAs English, good.

(DX MIX # 1095)

PAPUA NEW GUINEA - 7325 kHz. According with an email received today from Wantok Radio Light, they will be on air again on October 6: "We have been off for a while but will resume our shortwave broadcast on October 6, 2018. Please tune in after October 6 to pick up Wantok Radio light on 7325 kHz. We would appreciate your confirmation on or after Oct 6, 2018. Thank you and blessings to you and family."

Billy Yasi, General Manager, Wantok Radio Light

93.9FM in Port Moresby and parts of Central Province

105.9FM rest of the country

7325 kHz on the Shortwave band

Internet livestreaming: <<http://www.wantokradio.org>>

Address

Papua New Guinea Christian Broadcasting Network
P. O. Box 1273,
Port Moresby, National Capital District,
Papua New Guinea.
Email: <[wantok -at- wantokradio.org](mailto:wantok-at-wantokradio.org)>
(via Manuel Mendez-ESP, Sept 18, dxld Sept 24)

PERU - 4747.26, Perú, Radio Huanta 2000, Huanta, Ayacucho, 0015 to 0034 weak in Spanish OM, occasional brief music bridge 22 September.

4955, tentative. Perú, Radio Cultural Amauta, Huanta, 0025 to 0040 weak signal fading, with Spanish OM chat 22 September.

(Robert Wilkner, Pompano Beach, Florida, 746Pro - NRD 525, 60 meter dipole and noise reducing antenna, NASWA yg via DXLD)

PHILIPPINES - Reception of FEBC Radio & Radio Teos in 25mb, Sept. 9:

1300-1330 on 11825 B0C 100 kW / 305 deg to CAs Tibetan, fair/good
1530-1600 on 11650 B0C 100 kW / 323 deg to CAs Ukrainian Su, weak
(DX MIX # 1092)

ROMANIA - Frequency change of Radio Romania International from Sept. 15:

0430-0456 NF 7305 TIG 050 kW / 037 deg to EEU Russian DRM*, ex 7390
Parallel freq 9770 TIG 300 kW / 037 deg to EEU Russian AM, unchanged
* currently in AM mode due to technical difficulties with the DRM tx
(DX MIX # 1094)

SRI LANKA - Reception of Sri Lanka Broadcasting Corporation, Sept. 12:

1631-1730 on 11750 TRM 125 kW / 345 deg to N/ME Sinhala, fair to good
1702-1800 on 11835 TRM 125 kW / 345 deg to SAs Tamil - fair to good
(DX MIX # 1092)

Adventist World Radio via Trincomalle, Sept.13:

1600-1630 on 9580 TRM 125 kW / 345 deg to SAs English, good
(DX MIX # 1093)

TANZANIA - Zanzibar Broadcasting Corporation ZBC in English, Sept. 16:

1800-1810 on 11735 D0L 050 kW / non-dir to CeAf English, weak to fair
(DX MIX # 1093)

THAILAND - Reception of HSK9 Radio Thailand World Service in 16mb, Sept. 12:

0530-0600 on 17640 UD0 250 kW / 324 deg to WEu English, weak/fair signal

HSK9 Radio Thailand World Service in 31mb, Sept. 12:

1800-1900 on 9920 UD0 250 kW / 313 deg to WEu Thai
1900-2000 on 9920 UD0 250 kW / 321 deg to WEu English
2000-2015 on 9920 UD0 250 kW / 321 deg to WEu German
(DX MIX # 1092)

UNITED KINGDOM - Sale of shortwave stations used by BBC; Babcock International Group's Media Services business is to be sold to Encompass.

Chris Greenway-UK tweeted: Engineering/defence contractor Babcock, which owns UK's last remaining shortwave transmitting station (Woofferton) and operates BBC shortwave and medium wave relay stations in Ascension Island, Cyprus, Oman and Singapore, is selling its media operations

<<https://twitter.com/ChrisGreenwayUK>>

Encompass says: This deal expands Encompass' scale in EMEA and extends the company's combined channel playout, transmission and digital products portfolio while adding international radio distribution to its suite of services.

<<https://www.encompass.tv/encompass-to-acquire-babcocks-media-services/>>

Babcock Media Services Radio Distribution

<<http://babcock.media/services/radio-distribution/>>

<<http://www.southgatearc.org>>

(Harald Kuhl-D DL1ABJ, DXplorer Sept 5)

UNITED KINGDOM (non) - New schedule of BBC in Farsi from Sept 22.

(Ivo Ivanov, SWLDXBulgaria News, Sept 23-24, DXLD)

Probably timeshift due to Sept 22 equinoxial end of Iran DST; viz.: (gh)

0330-0430 on 7305 DHA 250 kW / 045 deg to WAs Farsi

0330-0430 on 11875 SLA 250 kW / 340 deg to WAs Farsi

0330-0430 on 13825 TAC 100 kW / 236 deg to WAs Farsi

0430-0530 on 9480 DHA 250 kW / 045 deg to WAs Farsi

0430-0530 on 11875 SLA 250 kW / 340 deg to WAs Farsi

0430-0530 on 13825 TAC 100 kW / 236 deg to WAs Farsi

1600-1700 on 5875 TAC 100 kW / 236 deg to WAs Farsi

1600-1700 on 6195 SLA 250 kW / 335 deg to WAs Farsi

(via DXLD)

U.S.A. - 7490v WBCQ // stronger 9455 kHz WRMI, UT Thur Sept 27 at 0109 UT, 'Hal Turner' show is successfully underway on both this week, perhaps from 0100 UT. Says this could be his last one on SW unless he gets \$2K by Sept 30; apparently for monthly advance payments to both stations. Says WRMI costs \$1 a minute, i.e. \$120 for two hours; and WBCQ nominal rate is \$50 per hour \$100; but that's not all; various other expenses add up to \$3300 per month. Finally gets down to business: only he has figured out and warned us of the danger of war between Russia and Israel over Syria.

(gh, hcdx and dxld Sept 27)

7490.1 kHz, Thursday September 20 at 2124 UT, WBCQ in an 'Allan Weiner Worldwide' playback, with Angela and caller discussing texting replacing phoning or other human contact. Yes, Thur 21-22 UT is now on schedule

<<http://wbcq.com/schedule/>>

as available Time Slot, among several others. It also still claims Glenn Hauser's World of Radio airs on 9330 kHz every day at 2330 UT, except Saturdays 2130 UT !!! NOT.

(gh, dxld Sept 21)

9395 kHz, Saturday Sept 22 at 2300 UT, after WRMI ID, 'Alameda Bible Fellowship' [California] beginning synthy! Bible readings in English; rechex: 2327 UT in Spanish; 2341 UT in French; but at 2346 UT had reverted to Oldies music. The non-English versions do not sound like synthesized voices.

7730 kHz, Saturday Sept 22 at 2306 UT, another WRMI with Alameda, now in Japanese, recheck 2320 UT in Indonesian; 2341-2345+ UT in Tagalog with some Spanish words such as "versiculo", right up to 0000 UT when 'Wavescan' starts.

So the various languages are not in 15-minute blox as first thought. This stuff is sprouting up at various spots on WRMI, yet nothing whatsoever about it yet on skedgrids, nor on the Programming page. ABF site mentioned on air has more info in various languages: <<http://www.searchinghisword.com>>

5950 kHz, UT Sunday September 23 at 0024 UT, this WRMI like last week is replaying an old Wavescan, at odd timing,

citing Harold Sellers loggings dated June 22, not // at all to the new one on 7730 kHz which started at 0000 UT. (gh, hcdx and dxld Sept 23)

Good signal of World Harvest Radio Int Angel 2 in English and French on Sept. 21:

0430-0500 on 9825 HRI 250 kW / 047 deg to WEu English Fr - various religious programs
 0500-0515 on 9825 HRI 250 kW / 047 deg to WEu French Fr - La Voix Des Eaux Vivantes
 0515-0600 on 9825 HRI 250 kW / 047 deg to WEu English Fr - various religious programs
 (DX MIX # 1094)

Weak signal of OCB Radio and TV Marti on Sept.13:

from 0530 on 6030 GB 250 kW / 205 deg to Cuba Spanish
 (DX MIX # 1093)

New schedule of Brother Stair BS via World Wide Christian Radio:

0300-0500 on 3215 WCR 100 kW / 046 deg to ENAm English Mo-Fr WWCR-1
 1400-1900 on 13845 WCR 100 kW / 040 deg to ENAm English Mo-Fr WWCR-3
 (DX MIX # 1094)

Reception of WRNO Worldwide Radio in Chinese/English, Sept. 28:

till 0500 on 7505 RNO 050 kW / 020 deg to ENAm Chinese, fair signal
 from 0500 on 7505 RNO 050 kW / 020 deg to ENAm English, fair signal
 (DX MIX # 1095)

UZBEKISTAN (non) - Reception of Adventist World Radio AWR via Tashkent on Sept. 13:

till 1330 on 9955 TAC 100 kW / 131 deg to SEAs 45 seconds Chinese Voice of Tibet
 1330-1400 on 9955 TAC 100 kW / 131 deg to SEAs Hmong Thu/Fr - fair to good signal
 Same time on 9955 TAC 100 kW / 131 deg to SEAs Assamese Su/We; Indones. Mo/Tu/Sa.
 (DX MIX # 1093)

Reception of Adventist World Radio AWR via Tashkent on Sept. 26:

till 1330 on 9955 TAC 100 kW / 131 deg to SEAs 40 seconds Chinese Voice of Tibet
 1330-1400 on 9955 TAC 100 kW / 131 deg to SEAs Assamese Sun/Wed - very good signal
 Same time on 9955 TAC 100 kW / 131 deg to SEAs Hmong Thu/Fri; Indonesian Mo/Tu/Sa
 (DX MIX # 1095)

New time of Radio Ranginkaman via BaBcoCk Tashkent from Sept. 24:

1730-1800 on 7580 TAC 100 kW / 236 deg to WAs Farsi Radio Rainbow Daily!
 1600-1630 on 7580 TAC 100 kW / 236 deg to WAs Farsi Mon/Fri is cancelled
 (DX MIX # 1095)

VATICAN (non) - Radio Veritas Asia on shortwave via Santa Maria di Galeria:

0000-0027 NF 9700 SMG 250 kW / 070 deg to SAs Kachin, instead of 9645 kHz
 0000-0027 on 9645 PUG 250 kW / 280 deg to SAs Kachin via Palauig-Zambales
 R.Veritas Asia on shortwave via Palauig-Zambales is now only in Vietnamese:
 1330-1357 on 11850 PUG 250 kW / 280 deg to SEAs Vietnamese, ex 1300-1357UTC
 (DX MIX # 1092)

Voice of America via Santa Maria di Galeria, Sept. 26:

0530-0600 on 9885 SMG 250 kW / 184 deg to CeAf French Mon-Fri, good
 (DX MIX # 1095)

ZAMBIA - 5915, R. One/ZNBC1, 0343-0522, Sept 19. In vernacular; 0459 music & call of the Fish Eagle; into the almost readable news, sports and weather in English (Zambia in the semi-finals in South Africa [football/soccer]); heavy QRN (static), but signal coming through it fairly well; break in transmission 0503* *0505.
 (Ron Howard, Asilomar State Beach, CA, Etón E1, antenna: 100' long wire, WOR iog via WOR 1949, DXLD)

5915, Zambia National Broadcasting Corporation, Lusaka; 21 September 2018; 0239 UT, 1 kHz test tone; 0247 unmistakable and delightful "Fish Eagle" interval signal; reasonably fair signal level but really struggling with slop from WHRI-5920 despite using LSB.

(Andy Robins, Kalamazoo, Michigan USA, Airspy HF+ with SDR Console v.3 and a 45' PAR EF-SWL end-fed wire at 20', WOR iog via WOR 1949, DX LISTENING DIGEST)

Good Day. Many apologies if this is old news but after reading one of your messages mentioning the Zambian Fish Eagle call of ZNBC Radio 1 I was reminded that the Zambia National Broadcasting Corporation now streams all its radio services (Radio 1 in national languages, Radio 2 in English and the educational network Radio 4 which is usually in English. I think 'Radio 3' transmitters carry audio from parliament). The audio quality is excellent and can be found at

<<https://www.znbc.co.zm/radio-streaming/>>

scroll down to the radio player at the bottom of the page and click on the play button. If one clicks on the top right of the player this will change the audio to Radios 2 or 4. I find the quality of Radio Zambia's broadcasts to be generally good and entertaining despite the small budget they must have.

[and non] Streaming audio, in regards to public radio (formally on shortwave of course), is rather patchy in the region. There used to be live streaming from Botswana and Namibia, both at which have not been working for a while now, and also live audio from Angola (including the English hour in the late evenings) but I've been unable to access that too for quite a while now. The SABC from South Africa has live audio links for all its stations including the overseas service Channel Africa and the Afrikaans service which is also still broadcasting to the Northern Cape on shortwave. The Zimbabwe Broadcasting Corporation (ZBC) does have live audio which can be accessed from their home page at <<http://www.zbc.co.zw>>. In order to access this one must click on the station name from the drop down radio menu. Classic 263 is the main English speaking station (formally SFM, Spot FM, Radio 1....). Audio quality can be patchy at times and the programmes not much better I'm afraid!

(Robert Wilson, Northern Ireland, Sept 22, WOR iog via WOR 1949, DXLD)

Editor's info desk was closed for this edition on October 7th, 2018, at 10:00 hours UTC.

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

Sources & Contributors:

- A-DX** - e-mail exchange - Austria.
 - Alokesh Gupta** - New Delhi - India.
 - BCDX (wb)** - News Bulletin by Wolfgang W. Bueschel - Stuttgart - Germany.
 - CONEXION** - CONEXION Digital - Buenos Aires - Argentina.
 - DXLD (gh)** - Glenn Hauser's DX LISTENING DIGEST - USA.
 - Prof. 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/WOR, and publications quoting are made available to gh in exchange.

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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, Ban = Bangalore, Be = Beijing /China, Bib = Biblis /DL, BOT = Botswana, CHN = China, 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, 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, MDA = Moldavia, MDG = Madagascar, MNG = Mongolia, MRA = Northern Marianas, N = Nauen /DL, Nn = Nanning/CHN, OM = Oman, Pan = Panaji /India, RSA = Meyerton /South Africa, RUS = Russia incl. Sibiria, SAI = Saipan (MRA), SNG = Singapur, STP = Sao Tomé, SWZ = Swaziland, SZG = Shijazhuang /CHN, 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, YAK = Yakul, Afghanistan.

Mostly within round brackets target areas as known:

Af = Africa, Am -= America, As = Asien, Aus = Australien; Eu = Europe, FE = Far East, ME = Middle East, OC / 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,Spa Spanish - Turk Turkish - VN Vernacular

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.

Email: <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

PRIME TIME SHORTWAVE TO CEASE

Hello shortwave listeners,

I was hoping not to do this but Prime Time Shortwave will cease to exist October 27. The new schedule season starts on October 28 and there would be too much inaccurate information at that time.

I did the Prime Time Shortwave database from 1998 - 2007 and Ernest Riley did the database 2007 - 2018. It's been a wonderful 20 years for the website.

I haven't heard from Ernest Riley since May and have received no replies to my emails. I very much appreciate the work that Ernest Riley did on updating the schedules.

There is quite a bit of research involved to create the schedules. I don't have the time to go back to

working on it myself. In my request to have someone take it over there was one inquiry, but I can understand when someone doesn't want to take it over due to the work involved. If someone has the interest to work on the schedules the decision could be reversed.

The Prime Time Shortwave email list will continue as long as there is an interest in keeping the email list active.

(Daniel Sampson, Prime Time Shortwave <<http://www.primetimeshortwave.com>> Sept 22)

"... and another one bites the dust ..." (Queen)

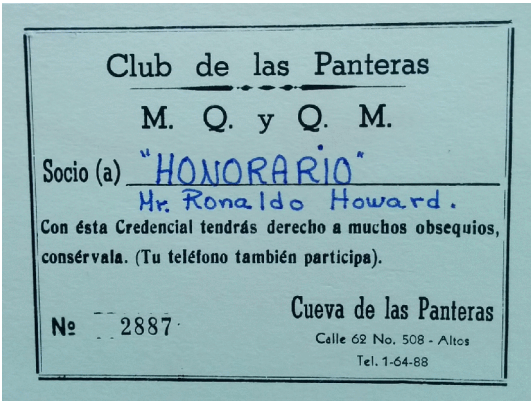
Mexican Short Wave Memories by Ron Howard

Back in the 1970s & 80s, there were a number of very good regional Mexican SW stations to listen to. Two of my favorite stations were XEQM (Sistema Radio Yucatán), in Mérida, Yucatán, and also XEXQ (Radio Universidad de San Luis Potosí).

Often listened to XEQM playing pop songs on 6105 kHz. Back in 1978, they even made me an "honorario" member of the station's "Club de las Panteras".

At the other end of the musical spectrum was XEXQ, located in San Luis Potosí, on 6045 kHz, with their very enjoyable classical music format. In 1988, they sent me a nice anniversary decal. Every month they would send me their program schedule for the month. A very friendly station.

Here is what Wikipedia writes about XEXQ/AM:
<<https://en.wikipedia.org/wiki/XEXQ-AM>>

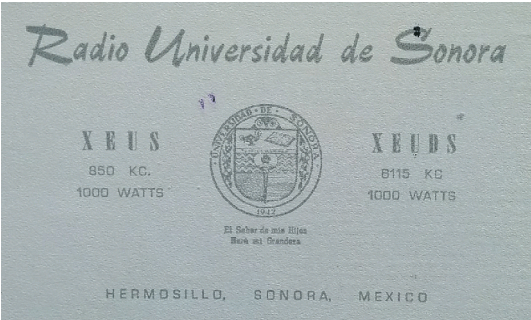


"XEXQ-AM is a radio station in San Luis Potosí, San Luis Potosí. It broadcasts on 1190 kHz and is one of two radio stations owned by the Universidad Autónoma de San Luis Potosí, known as Radio Universidad 1190 AM. XEXQ is the second-oldest university radio station in Mexico, behind Radio UNAM.

On July 28, 1938, the UASLP's radio efforts began with the sign-on of XEXQ-AM, the second university broadcaster in Mexico. Only a year prior, XEXX-AM in Mexico City, the station of the Universidad Nacional Autónoma de México. The original station, licensed for 1250 kHz with a power of 50 watts, began formal transmissions the next day with

programming from 1 to 3 pm and 6 to 8 pm, Monday through Saturday. The new AM radio station came with a shortwave counterpart, also XEXQ, on 6045 kHz, which by the 1950s was one of 16 shortwave radio stations in Mexico and is still in operation. In 2007, the station moved to 1190 kHz."

Another university SW station back then was XEUDS (Radio Universidad de Sonora), broadcasting on 6115 kHz. They provided a nice QSL card.



QSL card of XEUDS (Radio Universidad de Sonora)

These stations are no longer on SW, but the memories remain.

(Ron Howard, California, via Wolfgang Büschel)



DX LOGBOOK

Logs around the clock

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

MEDIUMWAVE BAND

Frequency	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
936.0	1850	222	G	Classic Premier,Oxford	English	Africa & Alphabets	2209	MF
954.0	1935	222	G	Premier Gold, Salisbury	English	Capital in Gold	2209	MF
1008.0	1915	332	G	Football Premier Oxforf	English	Men in Black	2209	MF
1017.0	1915	322	G	Classic Premier,Luton	English	German Castles & Palaces	2009	MF
1026.0	1920	222	G	Gold Premier,Birmingham	English	Coffee	2109	MF
1044.0	1815	222	G	Premier Radio Plymouth	English	Football	2209	MF
1062.0	1825	222	G	Classic Gold, Plymouth	English	Waether Report	2109	MF
1071.0	1925	222	G	Premier Gold,Luton	English	Moses is our Jesus	2109	MF
1116.0	1905	221	G	Football Gold,Birmingham	English	Football play	2109	MF
1125.0	1820	321	G	Premier Tottenham	English	Program	2209	MF
1152.0	1830	222	G	Classic Prem., Tottenham	English	Elvis Presley music	2209	MF
1170.0	1940	222	G	Gold Premier,Winchester	English	Church	2109	MF
1179.0	1900	222	G	Classic Premier,Dartmoor	English	Dartmoor News	2109	MF
1233.0	1945	221	G	Classic Prem.,Canterbury	English	Bishop of Canterbury	2209	MF
1242.0	1935	322	G	Classic Premier, Brighton	English	Natural Environment	2009	MF
1296.0	1945	222	G	Jesus Premier,Portsmouth	English	Jesus our salvation	2009	MF
1305.0	1835	322	G	Classic Gold,Stonehenge	English	Australian Leader	2209	MF
1332.0	1900	211	G	Classic Premier, Bristol	English	Bristol Police Orchestra	2209	MF
1368.0	1840	222	G	BBC R. Lincolnshire	English	Radio Tip	2209	MF
1413.0	2930	222	G	Jesus premier, Reighat	English	Book of John	2209	MF
1431.0	1845	222	G	BBC R. Lincoln	English	Bells ringing	2209	MF
1449.0	1905	222	G	Classic Premier,Sheffield	English	Press Review	2009	MF

SHORTWAVE BANDS

Frequency	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
3955.0	2000	444	G	KBS-WR Woofferton	German	NX; ID; Hörecke	2508	SGF
3985.0	1930	343	D	Radio Tirana via Kall	German	IS, ID, NX, HBF, MX	0509	SGF
3995.0	1630	352	D	HCJB Weenermoor	German	ID, DX	1108	SGF
5900.0	1900	454	BUL	RTI via Kostinbrod	German	ID, Testsendung	0709	SGF
5910.0	1600	554	ROU	RR1	Italian	IS, ID, NX, Rock, rpts	0709	SGF
5920.0	1000	454	D	HCJB Weenermoor	German	ID, NX, DX // 7365	0809	SGF
5970.0	1600	554	ALB	CRI-Relay Cerrik	German	IS, ID, NX // 7380	0809	SGF
5975.0	0500	554	AUT	NHK-World R Japan	English	ID, ann, NX, rpts	0809	SGF
5995.0	1620	444	IRN	IRIB	Armenian	IS, NA, ID, Koran, NX	0809	SGF
6005.0	0730	454	D	DP07 via Kall	German	IS, ID, Seefunk, ID, IS	0408	SGF
6005.0	0800	343	D	Radio Belarus via Kall	German	ID, Soziales; MX	0408	SGF
6005.0	1000	453	D	RSI via Kall	German	ID, rpts, MX	2508	SGF
6005.0	1130	352	D	RSI via Kall	French	ID, NX, rpts	2508	SGF

6005.0	1200	353	D	DP07 via Kall	German	IS, ID, Seefunk, ID, IS	2508	SGF
6005.0	1230	353	D	Radio Tirana via Kall	English	IS, ID; ann; NX; rpts	2508	SGF
6070.0	1100	454	AUT	RNI	German	Pop, ID, Rock	2508	SGF
6185.0	1900	444	G	RTI via Woofferton	German	ID; NX; Formosaik	0509	SGF
7245.0	1320	322	TJK	Tajik Radio	English	Asia & Jesus	0809	MF
7255.0	1815	222	NIG	Voice of Nigeria	English	Bloody Sept. in Africa	0809	MF
7280.0	1600	343	VTN	Voice of Vietnam	English	ID; NX; rpts; music	1009	SGF
7280.0	1630	444	VTN	Voice of Vietnam	Russian	ID, ann, NX, rpts	1009	SGF
7280.0	1700	444	VTN	Voice of Vietnam	Vietnamese	ID, ann, NX, rpts	1009	SGF
7280.0	1800	444	VTN	Voice of Vietnam	Spanish	ID, ann, NX, rpts	1009	SGF
7280.0	1830	443	VTN	Stimme Vietnams	German	ID; ann; NX // 9730	1009	SGF
7285.0	2000	555	ALB	CRI-Relay Cerrik	English	IS, ID; ann; NX; rpts	0509	SGF
7300.0	1745	444	IRN	IRIB	German	ID, rpts, MX	0709	SGF
7365.0	1000	454	D	HCJB Weenermoor	German	ID, NX, DX // 5920	0809	SGF
7380.0	1600	554	ALB	CRI-Relay Cerrik	German	IS, ID, NX // 5970	0809	SGF
7395.0	1800	554	CHN	CRI	German	IS, ID, NX, Handel	0909	SGF
7545.0	1500	342	MRA	RFA-Relay	Korean	ID; ann; rpts	0809	SGF
9265.0	1300	121	USA	WINB	English	Syria Airstrikes	1609	MF
9580.0	1600	443	CLN	AWR	English	ID, adr, rel. Song	0809	SGF
9700.0	1800	433	TWN	RTI-Tamsui	German	ID, NX, KP, HBF, DX	2408	SGF
9700.0	1800	443	TWN	RTI-Tamsui	German	ID, NX, KP, HBF	0709	SGF
9730.0	1830	343	VTN	Stimme Vietnams	German	ID; NX; rpts // 7280	1009	SGF
9730.0	2000	343	VTN	Stimme Vietnams	German	ID; NX; rpts, HBF	0509	SGF
9745.0	1505	333	BHR	Radio Bahrain	English	Arab Newsroom	0809	MF
9775.0	1800	554	ROU	RRI	German	ID; NX, rpt	0909	SGF
9840.0	1730	444	TUR	TRT	German	IS; ID; NX; press	0809	SGF
9850.0	1720	444	IRN	IRIB	German	IS, ID, NA, Koran, NX	0709	SGF
11735.0	1810	311	TZA	Radio Tanzania	English	Wildlife Watcher	0809	MF
11935.0	1400	333	UZB	Radio Japan NHK	English	Newsroom	0809	MF
11985.0	1600	444	MRA	RFA-Relay	Korean	ID; ann; rpts	0809	SGF
11990.0	1700	454	TWN	RTI-Tamsui	German	ID, NX, KP, HBF, DX	2408	SGF
11990.0	1700	343	TWN	RTI-Tamsui	German	ID, NX, KP, HBF	0709	SGF
12015.0	1700	454	CHN	CRI	English	ID, NX, rpts	0809	SGF
12015.0	1530	322	MNG	Voice of Mongolia	English	China & Human rights	0809	MF
12020.0	1145	233	VTN	Voice of Vietnam	English	Agenda of China	0809	MF
12030.0	1900	211	ASC	Follow the Bible	English	Book of John	0809	MF
12100.0	1135	322	TWN	Radio Taiwan	English	FaultTechnology by China	0809	MF
12125.0	1630	343	ARM	FEBA via Y-Gavar	Amharic	ID, ann, rel. Px	1009	SGF
13580.0	1755	111	BGD	Radio Bangladesh	English	Pakistan Refugee Camp	0809	MF
13600.0	0430	222	OMA	Radio Oman	English	Our Islam Belief	1609	MF
13790.0	1020	554	ROU	RRI	French	rpt, ID, MX // 15130	2508	SGF
15120.0	0940	433	NIG	Voice of Nigeria	English	African refugees	1609	MF
15130.0	1010	554	ROU	RRI	French	ID, rpt, MX // 13790	2508	SGF
15140.0	1405	333	OMA	Radio Oman	English	Equipment	0809	MF
15155.0	1840	222	CLN	AWR	English	Chinese gun in Ceylon	0809	MF
15190.0	1750	111	PHL	Radio Philipinas	English	Boat people from China	0809	MF
15200.0	1030	554	ROU	RRI	French	ID, ann, rpt // 15130	2508	SGF
15575.0	1355	243	KOR	KBS World Radio	English	City E Cars in Korea	0809	MF
15580.0	1610	454	BOT	VOA-Relay	English	ID, African rpts	0809	SGF
17490.0	1040	454	CHN	CRI	English	ID, economy	2508	SGF
17640.0	1805	111	MDG	World Vision	English	Africa Vision	0809	MF
17775.0	1050	454	CVA	VOA-Relay	Somali	sports, MX; ID, cd	2508	SGF

Here are the loggings from Richard Lemke of St. Albert, Alberta, Canada:

7315.0 kHz, USA, WHRI, heard the Voice of Radio Vietnam, English, letterbox program 0114, (453), Sep 20 UTC,
 7375.0 kHz, Romania, Radio Romania Int, English, New names on the cover,0346 (453), Sep 26 UTC,
 7425.0 kHz, New Zealand, Radio New Zealand Int, heard 1000 UTC News, short forecast, National radio, 1005, heard the World of music, (553), Oct 2 UTC
 7730.0 kHz, USA, WRMI, heard IBC Radio, Jordan's Radio Corner,topic, tips reception report, standard, structure, 0043 (453) Sep 30 UTC
 7730.0 kHz, USA, WRMI heard World of radio, #1950 show, 0031 (553), Oct 2 UTC
 9265.0 kHz, USA, WINB Red Lion, heard Victory hour, 2359 (452), Sep 25 UTC
 9955.0 kHz, USA, WRMI, heard AWR Wave scan program #500 show,wireless message, England to Australia, 100 years, 0136 (452), Sep 24 UTC
 11850.0 kHz, Romania, Radio Romania Int, English, 2044, travellers guide,Danube Delta, (452), // 13650 kHz, Sep 6 UTC

Thanks a lot to our club members for their contributions:

MF : Michael Frese, Osnabrueck, Germany. Grundig Yachtboy with telescopic aerial.
 RL : Richard Lemke, St. Albert, Alberta, Canada. JRC NRD-535 HF with random long wires in the trees.
 SG : Siegbert Gerhard, Frankfurt, Germany. AOR AR7030 with 5m-EMF, Sangean 818 ACS & DEGEN DE 1103 with telescopic antenna.

Dear Friends,

Thanks to our regular contributors for this edition of Logbook.

Till next time,

Ashok Kumar Bose

	<h3>QSL CORNER</h3> <p>Editor: Dario Gabrielli, Viale della Resistenza 33b, 30031 Dolo (Ve), ITALY eMail: <qsl@wwdxc.de></p>	
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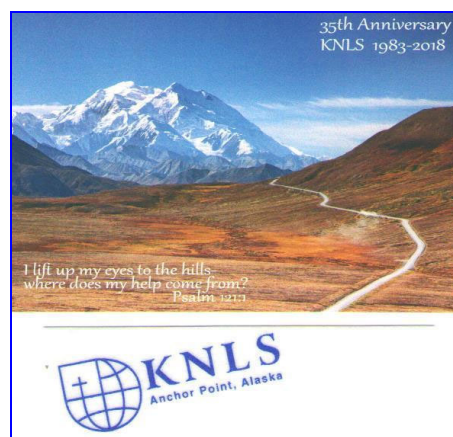
Alaska: KNLS 11870 kHz. Russian Programme. Full data QSL received in 15 months, for report sent to: <knlsradio@gmail.com> (AG)

China (Xinjiang): Radio Urumqi 12055 kHz. The lesson of the Russian language for the Uighurs. Full data e-QSL received in 1 day for report to: <crieng@cri.com.cn> (AG)



Lake Namtso, Tibet (China QSL)

France: Radio Taiwan International 11955 kHz (via Issoudun) Russian programme. Full data QSL "Oil - seed rape flowers" received in 30 days for report to: <russ@rti.org.tw> (AG)



Madagascar: AWR 17760 kHz. Hindi Programme. Full data QSL "Children listen to the radio" received in 33 days for report sent to: <yves@awr.org> (AG)

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Palau: WHRI 7385 kHz. Religious station. English Programme. The hour of your story ... Full data QSL "30 anniversary 1985-2015 WHRI" received in 24 days for report: online report form. (AG)

Philippines: Radio Liangyou (FEBC via between Bocaue) 9275 kHz. Chinese programme. Full data QSL "Internal antenna design" received in 32 days for report to: <arc@liangyou.net> (AG).

Russia: Radio Prague 738 kHz (via WRN Moscow). Russian Programme. Full data QSL "Timekeeping centre from 1941" received in 48 days for report to: <ruski@radio.cz> (AG)

Radio Slovakia International 738 kHz (via WRN Moscow). Russian Programme. Full data QSL "Parta - bridal crown" received in 24 days for report to: <RSI_russian@slovakradio.sl> (AG)

Slovakia: Radio Slovakia Intl DAB +. English Programme. Full data QSL received in 22 days (PG)

Taiwan: Radio Taiwan Intl 11990 kHz. German Programme. Full data QSL for direct test transmissions from Tamsui received in 14 days for report to: <deutsch@rti.org.tw> (PG)

Turkey: Voice of Turkey 11955 kHz. Russian programme. Full data QSL "on August 26, 1071 Malazgirt victory" received in 54 days for report to: <russian@trt.net.tr> (AG)

Vietnam: Voice of Vietnam 9730 kHz. German Programme. Full data QSL received in 49 days for report to: <german@atvov-org.vn> (PG)

The reporters of this edition of QSL CORNER have been:

AG = Alexander Golovikhin, Togliattigrad, Russia

PG = Paul Gager, Vienna, Austria

We wait for your news about confirmations of your reception reports and if possible the pictures of QSL that you received are appreciated in .jpg format. Please remember that the next deadline to contribute for this page in on **9 November 2018**.

I would like to remind all contributors to please include the department or language section where you sent your report to (and language of your report if not English), also the postal or email addresses you sent your report to. And please also mention if you sent any return postage e.g. IRC or money. The typical format should be:

Country & Name of radio station & Frequency in kHz

Language or programme service that you wrote to

Type of QSL received (e.g. card, letter or e-QSL)

Time for the reply in days

The postal or email address that your report was sent to. Any return postage (IRCs, stamps, dollars etc)

Any other details that might be useful.

Thanks,

Dario

