

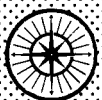
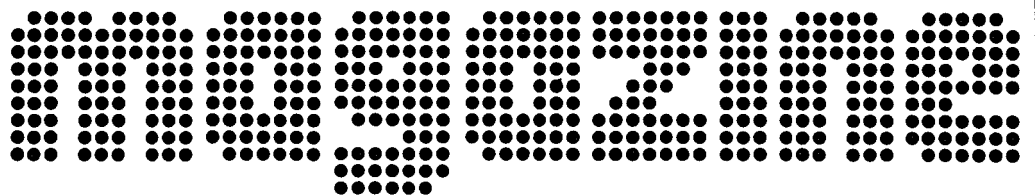
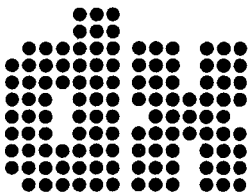
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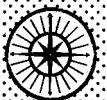
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WORLD WIDE DX CLUB



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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>>
- Podcasts in German and various livestreams of radio stations: <<http://podcast.wwdxc.de>>



QSL of Ferienradio 2023 via Channel 292 on 3955 & 6070 kHz (Siegbert Gerhard, Germany)

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October 2023

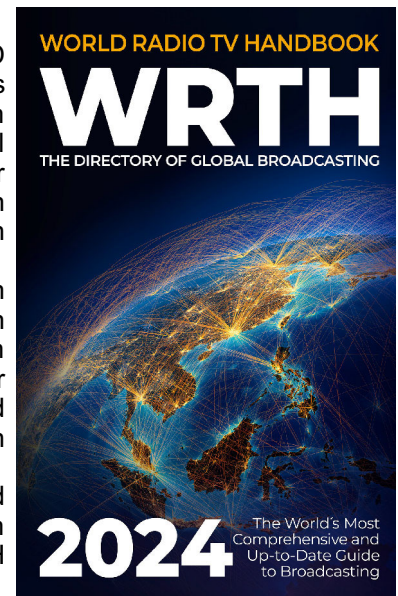
Hello again,

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.

In diesem Jahr können unsere Mitglieder in Deutschland das neue WORLD RADIO TV HANDBOOK 2024 wieder bei uns bestellen. Der Subskriptionspreis bis zum 30. November beträgt für unsere Mitglieder € 42,90 (bei einem Ladenverkaufspreis von € 49,90) - ab 1. Dezember dann € 45,90. Das Buch soll 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 auf unser Konto: Raiffeisenbank Grävenwiesbach (IBAN: DE75 5006 9345 0100 0199 84 - BIC/SWIFT-Code: GENODE51GWB).

"Das Buch wird neben den ausführlichen Informationen zu Rundfunksendern in aller Welt wieder diverse Artikel und Testberichte zu Empfängern und Antennen enthalten, z. B. von TEF 6686-Radios, die derzeit die Community begeistern. Zudem ändern wir die Schriftart und vor allem die Schriftgröße wieder zu einem besser lesbaren Ergebnis. Dieses Jahr hatten wir genügend Zeit, um Grafik- und Drucksatzexpertinnen mit ins Boot zu holen. Dies war letztes Jahr zeitlich kaum noch möglich gewesen."

Leider können wir das Buch wegen der geänderten Zoll- und Versandbestimmungen nur unseren Mitgliedern im Inland anbieten. Mitglieder im Ausland bestellen bitte direkt beim herausgebenden Verlag Radio Data Center GmbH zum Preis von € 49,90 inkl. Versand. Nähere Informationen bei: <<http://wrth.org>>.



Falls Sie bei dieser Gelegenheit gleich Ihren Mitgliedsbeitrag überweisen möchten: Leider hat der Herausgeber, die ADDX e.V., die Bezugspreise für den Radio-Kurier/wwh für das kommende Jahr erhöht, was wir leider auch an unsere Mitglieder weitergeben müssen. Hier die neuen Beitragssätze für 2024: RKwwh + DXM = € 84,00 (Ausland = € 95,00), nur DXM = € 18,00, nur RKwwh = € 69,00 (Ausland = € 80,00), RKwwh + DXM als PDF-Datei = € 51,00, nur DXM als PDF-Datei = € 9,00, nur RKwwh als PDF-Datei = € 45,00. 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. Unseren deutschen Mitgliedern legen wir einen SEPA-Überweisungs-/Zahlschein bei.

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

- 2024 Shortwave Frequency Guide
- 2024 Super Frequency List on CD
- 2024 Frequency Database for the Perseus SDR
- Supplement January 2024 to the 2023/2024 Guide to Utility Radio Stations

to be published on 10 December 2023.

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_2024.jpg> and <http://www.klingenfuss.org/r_2024.pdf>

<http://www.klingenfuss.org/s_2024.gif> and <http://www.klingenfuss.org/s_2024.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 25 October 2023.

(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>

European Private Shortwave Stations

October 1st, 2023 - Only legal stations are included. Most stations use low power, but a few use several kW. All times are given in UTC. Abbreviations: D = Germany, DNK = Denmark, FIN = Finland, NL = the Netherlands, NOR = Norway. A.o. = and others, F.pl.: future plan, Int. = International, Irr. = irregular.

3955	D	Radio Channel 292	Rohrbach Waal	Daily 0000-2000 & 2100-2400
3975	D	Shortwave Radio	Winsen, Aller	Daily 1700-2300
3985	D	Shortwaveservice	Kall-Krekel	Daily 1600-1900
3995	D	HCJB	Weenermoor	24/7 (Segenswelle at night)
5895	NOR	Radio Northern Star	Bergen	Daily 0459-2205
5920	D	HCJB	Weenermoor	24/7
5930	DNK	World Music Radio	Bramming	24/7
5940	NL	Radio Piepzender	Zwolle	Irr. (weekends) (main frequency)
5955	NL	Sunlite	Westdorpe	Daily 0400-1830
5970	DNK	Radio208	Hvidovre	24/7
5980	DNK	Radio OZ-Viola	Hillerød	We 2100-2200
5980	FIN	Scandinavian Weekend Radio	Virrat	
6005	D	Shortwaveservice	Kall-Krekel	Daily 1000-1530 (R Slovakia Int.)
6020	NL	Radio Casanova International	Winterswijk	Irr.
6020	NL	Radio Delta International	Elburg	
6055	DNK	Radio OZ-Viola	Hillerød	Sa-Su 1100-1300
6060	NL	Radio Delta International	Elburg	F.pl. 1800-2100
6060	NL	Radio Casanova International	Winterswijk	Irr.
6070	D	Radio Channel 292	Rohrbach Waal	24/7
6085	D	Shortwaveservice	Kall-Krekel	Daily 0700-1700
6115	D	Radio SE-TA 2	Gera	2nd Su 1000-1100
6130	NL	Radio Europe	Alphen a/d Rijn	24/7
6140	NL	Radio Onda, Belgium	Borculo, NL	F.pl.
6150	D	Europa 24	Datteln	Irr. (0700-1500)
6160	D	Shortwave Radio	Winsen, Aller	Mo-Sa 1500-2200 & Su 0700-2200
6170	NL	Radio Europe	Alphen a/d Rijn	
6170	FIN	Scandinavian Weekend Radio	Virrat	1st Fr 2100-2400 & 1st Sa 0000-2100
6185	NL	Radio Piepzender	Zwolle	Irr. (last Su / month)
6195	D	Radio SE-TA 2	Waldheim	Irr. (in DRM only)
7260	NL	RockPower	Nijmegen	alt.
7270	NL	RockPower	Nijmegen	Approx. 0800-2000
7365	D	HCJB	Weenermoor	Daily 0300-2100 (Segenswelle Russ)
7405	NL	Radio Piepzender	Zwolle	Irr. (main frequency)
7425	NL	Radio Piepzender	Zwolle	Irr. (alt. to 7405 kHz)
9530	NL	Radio Onda, Belgium	Borculo, NL	F.pl.
9670	D	Radio Channel 292	Rohrbach Waal	24/7
11690	FIN	Scandinavian Weekend Radio	Virrat	1st Fr 2100-2400 & 1st Sa 0000-1800
11720	FIN	Scandinavian Weekend Radio	Virrat	1st Sa 1800-2100
12075	NL	Radio Delta International	Elburg	Sa 0600-1400 &
12095	NL	Radio Delta International	Elburg	Sa 1400-1800
13865	NL	Radio Piepzender	Zwolle	Testing
15700	DNK	World Music Radio	Randers	24/7
15785	D	BitExpress	Erlangen	24/7 (Funklust)
17515	NL	Radio Piepzender	Zwolle	F.pl.
17820	NL	Radio Onda, Belgium	Borculo, NL	F.pl.
18925	NL	Radio Piepzender	Zwolle	Testing
18940	NL	Radio Europe	Alphen a/d Rijn	F.pl.
25800	DNK	World Music Radio	Mårslet, Aarhus	24/7

This list is published by Hartvig Media ApS at the beginning of each month – based on details supplied by some of the stations, stations websites, monitoring observations, HFCC registrations, and some presumptions. The list

is not copyrighted and may be published everywhere. Subscription by e-mail is free; write to <shn@wmr.dk> - updates by we

ALGERIA - 17600 kHz Ifrikyia FM - TDA Bechar site, 1959-2100* UT on Sept 17; time pips at 2000 UT followed by a man announcer with station ID in the Arabic language and a woman announcer with the news. A program of recitations commenced at 2015 UT. Time pips again at 2100 UT with a man and woman announcers talking over instrumental music as the carrier was terminated. Good signal.

(Rich D'Angelo-PA-USA, via NASWA Electronic Flashsheet #1119 Sept 24)

In B-23 season 17600 kHz close at 2000 UT, instead then on 15110 kHz 2000-2100 UT 37SE,38SW,46E,47NW BEC 300kW 131degr azimuth 0 146 daily Arabic ALG TDA TDA; from Oct 29, 2023.

21550 kHz Ifrikyia FM, Bechar site heard at 1602 UT on Sep 21; a man either questioning or interviewing a second man in Arabic. Mostly poor. (Bob Brossell, Pewaukee-WI-USA, via NASWA Electronic Flashsheet #1119 on Sept 24)

AUSTRALIA - KNX site, Reach Beyond Australia in B-23 season, discussion paper - probably from Oct 29, 2023:

9860	0855	1000	44, 45	100	335	15	216	1234567	Kor	HCA	Korea
11825	1200	1330	49	100	310	0	288	1234567	Hin	HCA	India
11825	1400	1430	49	100	310	0	158	1234567	Dzo	HCA	Bhutan
11825	1430	1500	41, 49, 50, 54	100	310	0	158	1234567	Eng	HCA	English
11865	1125	1200	49	100	335	-15	216	1234567	Mya	HCA	Myanmar
11875	1200	1400	40, 41, 49	100	310	0	288	1234567	Hin	HCA	India
11905	1055	1130	45	75	5	0	288	1234567	Jpn	HCA	Japanese
11945	1200	1230	49	100	335	-15	216	1234567	Mya	HCA	Burmese
11945	1330	1400	40, 41, 49	100	335	-30	216	1234567	Hin	HCA	Hindi
11965	1330	1400	49	100	310	0	158	1234567	Dzo	HCA	Bhutan
12055	1300	1330	49	100	310	0	158	1234567	Dzo	HCA	Bhutan
15320	1100	1500	49	100	310	0	158	1234567	Dzo	HCA	Bhutan
15380	1200	1400	40, 41, 49	100	310	0	158	1234567	Hin	HCA	India
15420	2225	2300	45	75	5	0	288	1 7	Jpn	HCA	Japanese

BRAZIL - 11780 kHz Radio Nacional Amazonia - Brasilia, 0014-0035 UT, on Sept 21; noted back again on this frequency although the 6180 kHz channel was empty. Popular music program hosted by a man announcer with Portuguese language talks and simple "Radio Nacional" station ID. Good signal.

(Rich D'Angelo-PA-USA, via NASWA Electronic Flashsheet #1119 Sept 24)

11780 kHz Radio Nacional da Amazonia in Portuguese, Sept 23, at 2305-2312 UT. SIO 444. Target Brazil's domestic audience. MX with OM Stinger, Brazilian POP MX, Moderate QRN / QSB, listenable. Good Latin MX, OM announcer. (Vince Henley-WA-USA, via NASWA Electronic Flashsheet #1119 Sept 24)

BRAZIL [and non] - 11780 kHz, Sept 21 at 0210 UT, RNA reactivated after missing about a week, during hyper-enthusiastic yelling as if in futebol, but it's rather late and there are bits of birdlike SFX. VG into Maryland SDR, and no doubt would have also been if checked direct.

Chopped off the air in progress at 0230* UT sharp; normally would run to 0300 UT. Let the SDR run for a while squelched, but no return. And // 6180 kHz is now off the air, clearing the way for La Voz Alegre, MWV Madagascar Spanish gospel huxter hour which has always been in collision. What next?

(gh, via NASWA Electronic Flashsheet #1119 Sept 21)

{11780.007 kHz measured at 19.45 UT on Wed Sept 27, wb.}

COLOMBIA / VENEZUELA - "La Montana Colombia" was the name used to refer to an unidentified religious pirate operating on 4940 kHz AM. In September 2022 another TDoA was run using a better selection of receivers and the station was found to be in Venezuela (not Maico, Colombia). It is not known who operates the station or where its exact location is. The name "La Montana Colombia" originated when the station advertised a Colombian religious movie called "La Montana" and this was mistaken as the identification. The station operates 24/7 h/d. It seems that it uses relatively high power and or an unusually efficient antenna because it can be heard with a good signal nightly during winter in North America.

Frequency is very stable and is close to 4940.00 kHz. It normally relays the programs of Fuerza de Paz and has also

been mistakenly identified as such.

One listener contacted the QSL manager of Fuerza de Paz about the station and received a reply stating that Fuerza de Paz does not operate the station or know its identity and the programs are taken from a website. Music played on the station is a mix of Colombian and Venezuelan origin. The station appears to be operating from an area very close to the border between those two countries. It has been heard giving the Venezuelan time, originally causing people to think that it is located in that country.

No station identifications are ever given. Some have speculated that its reason for not providing an identification or contact method is to prevent DXers from bothering it with reception reports.
(via billmcdavitt, BrDXC-UK iogr Sept 13)

CONGO REP. - Nach ziemlich genau einen Monat Unterbrechung konnte Radio Congo, Brazzaville, am 25. August 2023 wieder auf 6115 kHz beobachtet werden.

Der Sendebeginn ist in der Stunde 05.00-06.00 Uhr. Haupthoerzeit in Europa ist aber der Abend 18.00-21.00 Uhr. In diesem Zeitraum wird allerdings zu den verschiedensten Zeiten Sendeschluss gemacht.
(Manuel Mendez-ESP, and hjb, Bieners DX Digest column #38 Aug 31)

DENMARK -

World Music Radio (WMR)

927 kHz (200 W) 24/7 (silent 0157-0210 UTC)
5930 kHz (150 W) 24/7
15700 kHz (300 W) Sa 06 UTC -> Mon 06 UTC.
25800 kHz (60 W) 24/7

Radio208

1440 kHz (500 W) 24/7 (silent 0158-0202 UTC)
5970 kHz (200 W) 24/7 (off air 0158-0215 UTC)

Printed WMR 2023 QSL's will be mailed out soon.
(Stig Hartvig Nielsen-DEN, hcdx Aug 23)

FRANCE - TDF testete (September 2023) im DRM Modus aus Issoudun auf 7415 kHz von 0130 bis 0200 und auf 6015 kHz von 0200 bis 0230. Das RFI Programm wurde ausgestrahlt in Richtung Nordamerika, genau Richtung St.-Pierre & Miquelon.

Für die DRM Sendungen auf 3965 kHz wird zur Zeit eine neue Antenne gebaut. Es wird also keine Sendungen auf dieser Frequenz vor 2024 mehr geben. Die Vorhangantennen in Issoudun wurden ausser Betrieb genommen. Es sind nur noch die ALLISS Antennen in Betrieb.
(R. Friess via adx)

15195 kHz Deutsche Welle via TDF Issoudun, Saturdays only at 1325-1530 UT, 1349 UT on Sat Sept 23 in Hausa. Man interviewing an excited woman, 1400 UT a second announcer for ~ 1 min (didn't hear an ID) then back to earlier interview. Poor - fair. Soccer BUNDESLIGA league live match broadcasts during season.

In B-23 season instead, from Oct 29, 2023:

15195 kHz	1425-1630 UT	46,47W ISS	500kW	168degr	0 217	Sa		F	DWL	MBR	A.HA-BL
	15350 kHz	// or alternative ?									
17840 kHz	1425-1630 UT	46,47W ISS	250kW	175degr	0 217	Sa	Hausa	F	DWL	MBR	A.HA-BL
17800 kHz	1300-1400 UT	46,47W ISS	250kW	172degr	0 217	daily	Hausa	F	DWL	MBR	A.HA-13

Thanks, Jean-Michel. Earlier today (22 September), I confirmed here in New Brunswick-CAN that the TDF transmitter signed on at 01:30:00 UT with RFI programming in French in DRM mode by comparing with the online streaming of the RFI Monde programming (at this time, // to the RFI Afrique stream).

The program was "Priorite Sante" with Caroline Pare. The transmitter shut down at 01:57:12 UT on this occasion. The 6015 kHz transmission started at 01:59:52 UT but the signal here in NB on this occasion was not strong enough for any audio decoding. (Richard Langley-NB-CAN, WOR Sept 22)

GERMANY - MEDIA BROADCAST GmbH (formerly T-SYSTEMS - DTK) - August 28th, 2023
A23 period (26/03/2023 - 28/10/2023)

FREQ	STARTSTOP	CIRAF	ANT	AZI	DAY	FROM	TO	LOC	POW	BRC	LANG/REMARKS
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7390	0430-0500	37, 38W	210	146	1234567	260323-281023	NAU	250	AWR	Fra
9445	1500-1530	41S	163	911	1234567	260323-281023	TAC	100	AWR	Tam
9555	2000-2030	46E, 47W	185	216	1234567	260323-281023	NAU	250	AWR	Fra
9610	0900-1000	28W	180	216	1	260323-281023	NAU	125	AWR	Ita
9780	2000-2030	37, 38W	210	216	1234567	260323-281023	NAU	250	AWR	Fra
11640	0000-0030	49E	122	878	1234567	260323-281023	TAC	100	AWR	Vie
11730	0000-0100	43N, 44N	110	910	1234567	260323-281023	TAC	100	AWR	Cmn
11790	2030-2100	46SE	180	216	1234567	260323-281023	NAU	250	AWR	Yor
11800	1900-2000	37, 38W	210	146	1234567	260323-281023	NAU	250	AWR	Ara
11800	2000-2030	46SW	200	216	1234567	260323-281023	NAU	250	AWR	Mos
11850	1430-1500	49NW	122	878	1234567	290323-281023	TAC	100	AWR	Mya
11955	1930-2000	37, 38W	210	216	1234567	260323-281023	NAU	125	AWR	Shi
12040	2100-2130	46SE	180	216	1234567	260323-281023	NAU	250	AWR	Pcm
12040	2130-2200	46SE	200	216	1234567	260323-281023	NAU	250	AWR	Twi
12080	1530-1600	41W	163	911	1234567	260323-281023	TAC	100	AWR	Hin
15220	0600-0630	46S	200	218	1234567	260323-281023	NAU	250	AWR	Fra
15220	0700-0800	37, 38W	210	218	1234567	260323-281023	NAU	250	AWR	Ara
15220	0830-0900	37, 38W	210	218	1234567	260323-281023	NAU	250	AWR	Shi
15255	1300-1330	41NE	125	416	1234567	260323-281023	DB	100	AWR	Nep
15355	1930-2000	46SE	180	218	1234567	260323-281023	NAU	250	AWR	Ibo
15440	1330-1400	49E	125	418	1234567	260323-281023	DB	100	AWR	Tha
15490	1630-1700	48	140	218	1234567	260323-281023	NAU	250	AWR	Tir
15505	1400-1500	41NE	125	416	1234567	260323-281023	DB	100	AWR	Eng
15515	0400-0430	48	140	218	1234567	260323-281023	NAU	125	AWR	Amh
15515	0200-0300	41NE	125	416	1234567	260323-281023	DB	100	AWR	Eng
15515	1200-1300	44NE, 45NW	60	418	1234567	260323-281023	DB	100	AWR	Kor
15530	1200-1300	44NE, 45NW	76	904	1234567	260323-281023	TAC	100	AWR	Kor
15600	1200-1230	33S, 43N, 44N	56	878	67	260323-281023	TAC	100	AWR	Cmn
15600	1200-1230	33S, 43N, 44N	56	878	12345	260323-281023	TAC	100	AWR	Nan
15600	1230-1300	33S, 43N, 44N	56	878	6	260323-281023	TAC	100	AWR	Cmn
15600	1230-1300	33S, 43N, 44N	56	878	123457	260323-281023	TAC	100	AWR	Yue
15610	1130-1200	49N	125	416	1234567	260323-281023	DB	100	AWR	Shn
15610	1200-1230	49	125	416	1234567	260323-281023	DB	100	AWR	Mnw
17725	1630-1700	48	140	218	1234567	260323-281023	NAU	250	AWR	Amh
17725	1730-1800	48	145	218	1234567	260323-281023	NAU	250	AWR	Orm
17770	1300-1330	42, 43W	75	218	23456	260323-281023	NAU	250	AWR	Cmn
17770	1300-1330	42, 43W	75	218	17	260323-281023	NAU	250	AWR	Uig
6100	1800-1830	28, 29	100	146	7	020923-281023	NAU	100	BVB	Mu1
9490	1710-1730	38E, 39, 40W	141	616	24	260323-281023	SOF	100	BVB	Mu1
9635	1815-1830	39, 40	130	216	1	260323-281023	NAU	250	BVB	Mu1
9720	1830-1900	37N	230	216	1	260323-281023	NAU	125	BVB	Mu1
9810	1730-1830	39	126	146	1	260323-281023	NAU	100	BVB	Mu1
9810	1730-1830	39	126	146	7	260323-281023	NAU	100	BVB	Mu1
9810	1700-1715	39	126	146	6	260323-281023	NAU	100	BVB	Mu1
9810	1700-1730	39	126	146	5	300623-281023	NAU	100	BVB	Mu1
9810	1830-1915	39	130	216	1	260323-281023	NAU	125	BVB	Mu1
11655	0600-0615	46N, 47NW, 38W, 37S	180	146	1234567	260323-281023	NAU	125	BVB	Mu1
11855	1800-1900	39, 40	105	146	5	260323-281023	NAU	100	BVB	Mu1
11855	1800-1830	39, 40	105	146	6	260323-281023	NAU	100	BVB	Mu1
11855	1830-1900	39, 40	105	146	13	260323-281023	NAU	100	BVB	Mu1
13730	0500-0515	39, 40	120	216	6	260323-281023	NAU	250	BVB	Mu1
15300	1430-1500	47, 48	236	418	1234567	260323-281023	TAC	100	BVB	Mu1
15310	1600-1730	38S, 39S, 47, 48	150	218	1	260323-281023	NAU	100	BVB	Mu1
15310	1600-1630	38S, 39S, 47, 48	150	218	2	260323-281023	NAU	100	BVB	Mu1
15310	1600-1730	38S, 39S, 47, 48	150	218	3	260323-281023	NAU	100	BVB	Mu1
15310	1630-1730	38S, 39S, 47, 48	150	218	7	020723-281023	NAU	100	BVB	Mu1
15310	1700-1730	38S, 39S, 47, 48	150	218	4	260323-281023	NAU	100	BVB	Mu1
15310	1700-1730	38S, 39S, 47, 48	150	218	5	260323-281023	NAU	100	BVB	Mu1
15310	1600-1630	38S, 39S, 47, 48	150	218	56	260323-281023	NAU	100	BVB	Mu1
17650	1400-1430	41	102	216	7	260323-281023	NAU	250	BVB	Mu1
17650	1430-1500	41	102	216	17	260323-281023	NAU	250	BVB	Mu1
17670	1200-1230	43S, 44S	110	911	7	260323-281023	TAC	100	BVB	Mu1
17670	1230-1245	54	121	418	1	260323-281023	TAC	100	BVB	Mu1
9830	0630-0700	46, 47W	0	105	1234567	260323-281023	SAO	100	DWL	Hau
9830	1300-1400	46, 47W	0	105	1234567	260323-281023	SAO	100	DWL	Hau
9830	1800-1900	46, 47W	0	105	1234567	260323-281023	SAO	100	DWL	Hau
11850	0630-0700	46, 47W	170	211	1234567	260323-281023	ISS	250	DWL	Hau
11850	1300-1400	46, 47W	20	105	1234567	260323-281023	SAO	100	DWL	Hau
15195	1325-1530	46, 47W	165	217	7	190823-020923	ISS	500	DWL	Hau
15195	1325-1530	46, 47W	165	217	7	160923-071023	ISS	500	DWL	Hau
15195	1325-1530	46, 47W	165	217	7	211023-281023	ISS	500	DWL	Hau
15215	0630-0700	46, 47W	160	217	1234567	260323-281023	ISS	250	DWL	Hau
15215	1800-1900	46, 47W	175	217	1234567	260323-281023	ISS	250	DWL	Hau
15275	1600-1700	48	130	211	1234567	260323-281023	ISS	250	DWL	Amh
15275	1230-1300	47E, 48W	133	206	23456	190623-180923	ISS	250	DWL	Ara
15275	1830-1900	47E, 48	133	216	23456	190623-180923	ISS	250	DWL	Ara

1st Sa p.M.

17800	1300-1400	46, 47W	172	217	1234567	260323-281023	ISS	250	DWL	Hau
17800	1600-1700	48	130	217	1234567	260323-281023	ISS	250	DWL	Amh
17800	1800-1900	46, 47W	167	217	1234567	260323-281023	ISS	250	DWL	Hau
17800	1230-1300	47E, 48W	133	207	23456	190623-180923	ISS	250	DWL	Ara
17840	1830-1900	47E, 48W	133	207	23456	190623-180923	ISS	250	DWL	Ara
17840	1325-1530	46, 47W	175	217	7	190823-020923	ISS	250	DWL	Hau
17840	1325-1530	46, 47W	175	217	7	160923-071023	ISS	250	DWL	Hau
17840	1325-1530	46, 47W	175	217	7	211023-281023	ISS	250	DWL	Hau
6055	1030-1100	27, 28	222	146	17	260323-281023	NAU	125	EMG	Mu1
13800	1530-1630	29S	100	146	7	260323-281023	NAU	125	HCJ	Mu1
11615	2000-2100	37, 46	200	146	3	150823-281023	NAU	250	M4J	Mu1
11615	2000-2100	37, 46	200	146	5	150823-281023	NAU	100*	M4J	Mu1
11710	1830-1930	29S, 30NW, 30S, 39N, 39SE, 40, 41NW	107	216	3	150823-281023	NAU	250	M4J	Mu1
11710	1830-1930	29S, 30NW, 30S, 39N, 39SE, 40, 41NW	107	216	5	150823-281023	NAU	100*	M4J	Mu1
13730	1800-1900	48N, 48SW	158	218	3	150823-281023	NAU	250	M4J	Mu1
13730	1800-1900	48N, 48SW	158	218	5	150823-281023	NAU	100*	M4J	Mu1
17670	1300-1400	43E, 44, 45SW, 50N	62	218	3	150823-281023	NAU	250	M4J	Mu1
17670	1300-1400	43E, 44, 45SW, 50N	62	218	5	150823-281023	NAU	100*	M4J	Mu1
6165	0430-0450	27, 28	85	146	1234567	260323-281023	NAU	125	NHK	Rus
6045	1100-1400	27E, 28	233	156	7	120823-120823	NAU	100	RSZ	Mu1
15420	1700-1730	38E, 39S, 48	144	216	246	170723-281023	NAU	100	SBO	Mu1
5990	1200-1400	27E, 28	233	156	7	050823-050823	NAU	100	SFZ	Mu1
6095	0800-0900	27E, 28NW	233	156	1	070523-070523	NAU	100	SKW	Mu1
6140	0800-0900	27E, 28NW	310	805	1	260323-281023	MOS	100	SKW	Mu1 1st Su p.M.
6095	1000-1100	27E, 28	233	156	1	160423-160423	NAU	100	SMD	Deu
6095	1100-1200	27E, 28	233	156	2	010523-010523	NAU	100	SMD	Deu
6095	1000-1100	27E, 28	233	156	1	160423-160423	NAU	100	SMD	Deu
6095	1000-1100	27E, 28	233	156	1	160723-160723	NAU	100	SMD	Deu
6095	1000-1100	27E, 28	233	156	7	260323-281023	NAU	100	ST2	Deu 1st Sa p.Q.

* = DRM ... Day 1 = Sunday ... Day 7 = Saturday

List of Broadcasters which are using MEDIA BROADCAST (MBR) broadcasting facilities:

AWR Adventist World Radio
 BVB High Adventure Gospel - Bible Voice Broadcasting
 DWL Deutsche Welle Bonn / Berlin, Germany
 EMG Evangelische Missionsgemeinden in Deutschland
 HCJ Reach Beyond (former Voice of the Andes)
 Saturday only, 1530 UTC Russian, 1600 UTC Chechen language
 M4J Music 4 Joy
 NHK NHK (JAPAN BROADCASTING CORPORATION)
 PAB Pan American Broadcasting
 RSZ Radio60!
 SBO Sagalee Bilisummaa Oromoo, Voice of Oromo Liberation. Berlin
 SFZ Studio 52
 SKW Förderverein "Sender Königs Wusterhausen" e.V.
 SMD SM Radio Dessau, Germany
 ST2 SE-TA 2

Michael Puetz
 MEDIA BROADCAST GmbH
 Order Management & Backoffice
 Erna-Scheffler-Strasse 1
 D-51103 Cologne, Germany

Please send your inquiries and reception reports to:
 E-Mail: QSL-Shortwave@media-broadcast.com
 Internet: <https://www.media-broadcast.com/hoerfunk/kw-sendernetze>

15490 kHz Adventist World Radio via MBR Nauen, heard at 1633 UT on Sept 18; a woman speaking at a fast pace in listed Tigrinya language. Mostly fair.
 (Bob Brossell, Pewaukee-WI-USA, via NASWA Electronic Flashsheet #1119 Sept 24)

15490 kHz 1630-1700 UT 48 NAU 250kW 140degr azimuth 0 216 daily Tigre D AWR AWR x109

In B23 instead; from Oct 29, 2023:

11955 kHz 1630-1700 UT 48 NAU 250kW 140degr azimuth 0 216 daily Tigre D AWR AWR x109
and other service too
15445 kHz 0300-0330 UT 48 TRM 125kW 285degr azimuth 15 216 daily Tigre CLN AWR AWR x109
(wb)

GERMANY / U.S.A. {U.K. non} - Brice Avery <contact -at- tumbril.co.uk> hat die Produktion von Encore: Classical Music on Shortwave <<https://www.tumbril.co.uk/>> gekuerzt. Das Programm wird seit dem 11./18. August, offiziell seit dem 25. August / 1. September 2023 nur noch 14-taegig neu produziert. Ausserdem wurde der Sendeplan (Stand 31. August) leicht geaendert (UTC, +2hrs = CEST / MESZ).

Erstaussstrahlung:

Freitag, 02.00-03.00 Uhr: 5850 kHz (WRMI Florida-USA) fuer Nordamerika
Samstag, 10.00-11.00 Uhr: 6070 9670 kHz (Channel 292 from Rohrbach Waal site)
fuer Europa.

Wiederholungen

Freitag, 20.00-21.00 Uhr: 15770 kHz (WRMI Florida-USA) fuer Europa (new)
Sonntag, 01.00-02.00 Uhr: 5850 kHz (WRMI Florida-USA) fuer Europa und Nordamerika,
offiziell auch 7730 kHz (WRMI Florida-USA), aber offenbar doch nicht.
Sonntag, 16.00-17.00 Uhr: 9670 kHz (Channel 292) fuer Europa
Sonntag, 19.00-20.00 (ex 21.00) Uhr: 3955 kHz (Channel 292) fuer Europa
Montag, 02.00-03.00 Uhr: 5950 kHz (WRMI Florida-US) fuer Nordamerika
Dienstag 13.00-14.00 Uhr: 15770 kHz (WRMI Florida-US) fuer Europa und Nordamerika
Freitag, 19.00-20.00 Uhr: 6070 kHz (Channel 292) fuer Europa
(Brice Avery; and hjb, Bieners DX Digest column #38 Aug 31)

INDIA - AIR / Akashvani B23 season schedule from Oct 29, 2023:

7380	0100	0130	41NW	BGL	500	325	0	216	D Sin	IND	AIR
9620	1600	1730	40	BGL	500	300	20	216	D Fas	IND	AIR
9620	1730	1930	38,39	BGL	500	300	20	216	D Ara	IND	AIR
9620	1930	2030	27	BGL	500	300	20	216	D Fra	IND	AIR
9910	0900	1030	42S	DEL	100	102	0	106	D Nep	IND	AIR
9940	1045	1215	42,43	DEL	100	102	0	106	N Bod	IND	AIR
9950	0430	0600	40E	DEL	100	282	0	106	D Prs	IND	AIR
9950	1230	1330	41NW	DEL	100	282	0	106	D Bal	IND	AIR
9950	1330	1500	40E	BGL	500	325	0	216	D Prs	IND	AIR
11560	0300	0430	41NW	DEL	100	282	0	106	D Bal	IND	AIR
11560	0430	0600	40E	DEL	100	282	0	106	N Pus	IND	AIR
11560	0900	1030	42S	DEL	100	102	0	106	D Nep	IND	AIR
11560	1045	1215	42,43	DEL	100	102	0	106	N Bod	IND	AIR
11560	1230	1400	40E	BGL	500	325	0	216	D Pus	IND	AIR
11570	0100	0230	42,43	DEL	100	102	0	106	N Bod	IND	AIR
11620	0430	0600	40E	BGL	500	325	0	216	D Prs	IND	AIR
15030	0400	0530	40	BGL	500	300	20	216	D Fas	IND	AIR
15030	0530	0630	38,39	BGL	500	300	20	216	D Ara	IND	AIR
15030	0900	1030	42S	BGL	500	35	0	216	D Nep	IND	AIR
15030	1030	1200	42-44	BGL	500	60	-25	216	D Zho	IND	AIR
15030	1215	1315	48	BGL	500	240	0	216	D Swa	IND	AIR
15050	0130	0230	54	BGL	500	120	0	216	D Ind	IND	AIR
15050	2345	0115	42-44	BGL	500	60	-25	216	D Zho	IND	AIR
15185	0430	0600	40E	BGL	500	325	0	216	D Pus	IND	AIR
15410	0145	0315	42S	BGL	500	35	0	216	D Nep	IND	AIR
15410	0315	0415	49	BGL	500	90	0	216	D Mya	IND	AIR

4760	0130	0410	41NW	LEH	10	130	0	700	D Mu1	IND	AIR
4760	1030	1700	41NW	LEH	10	130	0	700	D Mu1	IND	AIR
4760	1200	1630	41NW	LEH	10	130	0	700	D Mu1	IND	AIR
6000	0700	1000	41NW	LEH	10	130	0	700	D Mu1	IND	AIR

(hfcc.org B-23 AIR Akashvani request file)

INDONESIA - 7289.93 kHz RRI Nabire Pro 1, 0833-0939* UT, Aug 30. As Z.Liangas has been reporting , recently had been off the air, as I also noted Aug 29, from 0825+ UT, but today found back on the air again. The usual EZL

music/songs; some announcers, except for the usual distinctive Islamic segment: 0857-0903 UT: Islamic Shalawat Tarhim prayer. 0903-0907 UT: Maghrib (sunset) call-to-prayer.

August 30 had the following Islamic call-to-prayer times for Nabire, in the province of Central Papua, at the western end of New Guinea:

Fajr - dawn 04:42 (1942 UT) Dhuhr - after midday 12:01 (0301 UT) Asr - afternoon 15:18 (0618 UT) Maghrib - sunset 18:03 (0903 UT) Isha'a - nighttime 19:12 (1012 UT).

(Ron Howard-CA-USA, via wwdxc BC-DX TopNews Aug 31)

IRAN - B-23 Schedule of IRIB:

Freq	Start	Stop	CIRAF	Lang	TX	kW	deg	Notes
5925	1820	1920	28S	Sqi	SIR	500	298	ALBANIA
5970	1820	1920	28S	Sqi	SIR	500	300	ALBANIA
6000	1520	1620	40E, 41N	Urd	SIR	500	90	UURDUU-
6040	1650	1750	40E, 41W	Pus	ZAH	500	0	PUSHT00
6040	1920	2020	27, 28	Eng	SIR	500	313	ENGLISH
6060	1730	0230	37-39	Ara	ZAH	500	289	ARBIC-W
6070	0320	0420	38E, 39W	Ara	SIR	500	285	SSS-FFF Voice of Palestine
6075	0220	0320	40E, 41W	Pus	SIR	500	65	PUSHT00
6110	1720	1820	28S	Bos	SIR	500	313	BOSNIAN
6150	1620	1650	41NE	Ben	SIR	500	90	BENGALI
6190	1620	1720	29SE, 39NE, 40NW	Axm	SIR	500	328	ARMENIA alternate
7220	0130	0330	39	Ara	SIR	500	198	ARBIC-S x6040
7230	1620	1720	29SE, 39NE, 40NW	Axm	SIR	500	328	ARMENIA x7430
7310	1430	1730	37, 38, 39	Ara	ZAH	500	289	ARBIC-W
7355	1320	1420	39	Kur	SIR	500	298	KURD-SH
7360	0050	0220	30SE, 31SW, 40E, 41NW, 42W	Tgk	SIR	500	30	TAJIKKI
7380	0230	0530	38, 39	Ara	ZAH	500	289	ARBIC-W
9440	1620	1650	41NE	Ben	SIR	500	90	BENGALI alternate
9470	1620	1720	29SE, 39NE, 40NW	Axm	SIR	500	328	ARMENIA alternate
9510	1220	1320	30S, 31S, 40E	Pus	SIR	500	40	PUSHT00 exZAH/AHW
9620	1420	1520	41	Hin	SIR	500	102	HINNDI-
9645	0320	0420	38E, 39W	Ara	SIR	500	285	SSS-FFF alternate Voice of Palestine
9650	1520	1620	41, 49, 54	Eng	SIR	500	102	ENGLISH
9650	1650	1820	29S, 39N	Tur	SIR	500	310	TURK-ES
9725	0330	0600	39	Ara	SIR	500	216	ARBIC-S
9795	1520	1620	41, 49, 54	Eng	SIR	500	102	ENGLISH alternate
9800	1650	1820	29S, 39N	Tur	SIR	500	310	TURK-ES alternate
9835	1250	1420	40E, 41N	Urd	SIR	500	90	UURDUU-
11620	1620	1650	41NE	Ben	SIR	500	90	BENGALI
11650	2220	2320	46, 47	Hau	SIR	500	263	HAUSAA-
11670	1220	1320	30S, 31S, 40E	Pus	SIR	500	40	PUSHT00 alternate
11680	1620	1650	41NE	Ben	SIR	500	90	BENGALI
11685	1420	1520	39	Ben	ZAH	500	n-dir	BENGALI
11780	0420	0450	38E, 39W	Heb	SIR	500	287	EBRIIII - Hebrew
11850	1420	1520	41NE	Ben	SIR	500	90	BENGALI
11875	0420	0550	29S, 39N	Tur	SIR	500	310	TURK-ES
11880	1920	2020	52, 53, 57	Eng	SIR	500	216	ENGLISH ex198degr
11890	1030	1430	38, 39	Ara	ZAH	500	289	ARBIC-W ex9530kHz
11915	1220	1320	30S, 31S, 40E	Pus	SIR	500	40	PUSHT00 alternate
11960	0230	0530	38, 39	Ara	ZAH	500	289	ARBIC-W alternate
11990	1220	1320	30S, 31S, 40E	Pus	SIR	500	40	PUSHT00 alternate
13820	0530	0730	38, 39	Ara	ZAH	500	289	ARBIC-W
13820	0830	1030	38, 39	Ara	SIR	500	288	ARBIC-W
15140	0450	0550	39S, 47, 48, 52, 53	Swa	SIR	500	216	SWAHILI
15240	1150	1220	38E, 39W	Heb	SIR	500	285	EBRIIII - Hebrew
15260	0600	0830	39	Ara	SIR	500	216	ARBIC-S
15310	0550	0820	30S, 31S, 40E	Prs	SIR	500	46	DARIIII
15320	0550	0650	46, 47	Hau	SIR	500	255	HAUSAA-
15360	1820	1920	46, 47	Hau	SIR	500	253	HAUSAA-
15360	1920	2020	52, 53, 57	Eng	SIR	500	216	ENGLISH alternate

15440	0650	0720	38E, 39W	Heb	SIR	500	295	EBRIIII	- Hebrew
15460	0930	1130	39	Ara	SIR	500	216	ARBIC-S	
15480	1130	1430	39	Ara	SIR	500	216	ARBIC-S	
15480	1430	1730	39	Ara	SIR	500	216	ARBIC-S	
15490	0920	1250	30S, 31S, 40E	Prs	SIR	500	46	DARIIII	
15560	0420	0550	29S, 39N	Tur	SIR	500	310	TURK-ES	
15640	1420	1520	41NE	Ben	SIR	500	90	BENGALI	
15740	1420	1520	41	Hin	SIR	500	102	HINNDI-	
17520	0450	0550	39S, 47, 48, 52, 53	Swa	SIR	500	216	SWAHILI	alternate
17560	1050	1120	46, 47	Hau	SIR	500	268	HAUSAA-	
17720	0450	0550	39S, 47, 48, 52, 53	Swa	SIR	500	216	SWAHILI	alternate

(IRB, hfcc.org database Sept 2023)

JAPAN - For anyone who follows the broadcasts from Shiokaze, Hiroshi's blog at <http://hiroshi.mediacat-blog.jp/> mentions a new schedule effective 14 September 2023:

1300-1400 on 5965 and 6040 kHz
 1405-1435 on 5935 and 7295 kHz
 1600-1700 on 5920 and 6070 kHz
 1705-1805 on 6090 and 7320 kHz

Shiokaze (Sea Breeze) broadcasts to North D.P.R. Korea and is operated by the independent investigating organisation "Investigation Commission on Missing Japanese Probably Related to North Korea", regarding persons believed to have been abducted by North Korea prior to 1983. All broadcasts are from Yamata KDDI Yamata Transmitter Site (Koga) Japan, Ibaraki, Sanwa, Koga antenna, radio broadcasting station in Japan (300 kW).

As listed in "Broadcasts in English" they usually have an English programme at 1300-1400 and 1600-1700 UT on Wednesdays (otherwise they are in Korean and Japanese).
 (Tony Rogers-UK, BrDXC-UK iogr Sept 16)

JAPAN / FRANCE /GERMANY - NHK World Radio Japan tentative B23 season schedule via Yamata Japan, TDF Issoudun France, MBR Nauen Germany from Oct 29, 2023:

5960	1900	2100	49, 50, 54	YAM	300	235	0	208	Jpn	J	NHK
6000	1700	1900	37-39	ISS	250	140	0	146	Jpn	F	NHK
6090	1100	1130	43, 44	YAM	300	290	0	146	Kor	J	NHK
6090	1130	1200	43, 44	YAM	300	290	0	146	Zho	J	NHK
6090	1200	1230	43, 44	YAM	300	290	0	146	Kor	J	NHK
6105	0200	0400	10, 11	ISS	250	290	0	216	Jpn	F	NHK
6150	0300	0500	37-39	ISS	250	140	0	146	Jpn	F	NHK
6165	0430	0450	27, 28	NAU	125	85	0	146	Rus	D	NHK
6165	0600	0620	37-39	ISS	250	140	0	146	Ara	F	NHK
6190	1230	1300	43, 44	YAM	300	290	0	146	Zho	J	NHK
6190	1300	1330	43, 44	YAM	300	290	0	146	Kor	J	NHK
6190	1330	1400	43, 44	YAM	300	290	0	146	Zho	J	NHK
6190	1400	1430	43, 44	YAM	300	290	0	146	Kor	J	NHK
6190	1430	1500	43, 44	YAM	300	290	0	146	Zho	J	NHK
7265	0300	0500	37-39	ISS	250	140	0	146	Jpn	F	NHK
7380	0700	0900	14, 16	YAM	300	85	30	208	Jpn	J	NHK
7430	1030	1050	23, 24, 33	YAM	300	330	25	208	Rus	J	NHK
7450	0530	0550	37, 46, 47	ISS	250	190	0	157	Fra	F	NHK
9440	0530	0550	46-48, 52, 53	ISS	250	152	0	216	Fra	F	NHK
9440	1600	1620	41	YAM	300	270	0	208	Urd	J	NHK
9440	1700	1900	41	YAM	300	270	0	208	Jpn	J	NHK
9450	1400	1500	29, 38-40	YAM	300	305	0	208	Jpn	J	NHK
9450	1500	1600	29, 38-40	YAM	300	305	0	208	Jpn	J	NHK
9475	0600	0620	37-39	ISS	250	140	0	146	Ara	F	NHK
9480	1900	2000	41	YAM	300	270	0	208	Jpn	J	NHK
9560	1700	1900	43, 44	YAM	300	290	0	146	Jpn	J	NHK
9560	2200	2230	43, 44	YAM	300	290	0	146	Kor	J	NHK
9560	2230	2250	43, 44	YAM	300	290	0	146	Zho	J	NHK
9665	1900	2100	29, 38-40	YAM	300	305	0	208	Jpn	J	NHK
9680	1200	1300	41	YAM	300	270	0	208	Jpn	J	NHK

9680	1400	1500	41	YAM	300	270	0	208	Jpn	J	NHK
9700	0500	0800	29,38-40	YAM	300	305	0	208	Jpn	J	NHK
9700	0800	0900	29,38-40	YAM	300	305	0	208	Jpn	J	NHK
9740	0900	1200	29,38-40	YAM	300	305	0	208	Jpn	J	NHK
9740	1200	1300	29,38-40	YAM	300	305	0	208	Jpn	J	NHK
9750	0800	1400	43,44	YAM	300	290	0	146	Jpn	J	NHK
9750	1400	1500	43,44	YAM	300	290	0	146	Jpn	J	NHK
9750	1500	1600	43,44	YAM	300	290	0	146	Jpn	J	NHK
9750	1600	1700	43,44	YAM	300	290	0	146	Jpn	J	NHK
9760	0800	0830	43,44	YAM	300	290	0	146	Kor	J	NHK
9795	1300	1400	41	YAM	300	270	0	208	Jpn	J	NHK
9855	2030	2050	37,46,47	ISS	250	190	0	157	Fra	F	NHK
9865	0500	0530	53,57	ISS	250	155	0	216	Eng	F	NHK
11605	0530	0550	46-48,52,53	ISS	250	152	0	216	Fra	F	NHK
11610	1500	1530	41	YAM	300	270	0	208	Ben	J	NHK
11610	1530	1550	41	YAM	300	270	0	208	Hin	J	NHK
11610	1900	2100	29,38-40	YAM	300	305	0	208	Jpn	J	NHK
11620	1600	1620	41	YAM	300	270	0	208	Urd	J	NHK
11620	1700	1900	41	YAM	300	270	0	208	Jpn	J	NHK
11630	2100	2300	49,50,54	YAM	300	235	0	208	Jpn	J	NHK
11660	2100	0100	29,38-40	YAM	300	305	0	208	Jpn	J	NHK
11670	1700	1900	29,38-40	YAM	300	305	0	208	Jpn	J	NHK
11685	1300	1400	29,38-40	YAM	300	305	0	208	Jpn	J	NHK
11725	2000	2330	41	YAM	300	270	0	208	Jpn	J	NHK
11735	0500	0530	53,57	ISS	250	155	0	216	Eng	F	NHK
11790	0200	0300	23,24,33	YAM	300	330	25	208	Jpn	J	NHK
11790	0530	0550	23,24,33	YAM	300	330	25	208	Rus	J	NHK
11800	1700	1900	37-39	ISS	250	140	0	146	Jpn	F	NHK
11815	1000	1400	49,50,54	YAM	300	235	0	208	Jpn	J	NHK
11815	1400	1430	49,50,54	YAM	300	235	0	208	Eng	J	NHK
11815	1430	1500	49,50,54	YAM	300	235	0	208	Mya	J	NHK
11815	1500	1700	49,50,54	YAM	300	235	0	208	Jpn	J	NHK
11825	0400	0430	43,44	YAM	300	290	0	146	Zho	J	NHK
11825	0700	0800	43,44	YAM	300	290	0	146	Jpn	J	NHK
11830	0500	0530	43,44	YAM	300	290	0	146	Kor	J	NHK
11875	2300	2400	49,50,54	YAM	300	235	0	208	Jpn	J	NHK
11910	0000	0100	43,44	YAM	300	290	0	146	Jpn	J	NHK
11910	1900	2100	43,44	YAM	300	290	0	146	Jpn	J	NHK
11910	2100	2400	43,44	YAM	300	290	0	146	Jpn	J	NHK
11915	1600	1700	29,38-40	YAM	300	305	0	208	Jpn	J	NHK
11945	1500	1700	41	YAM	300	270	0	208	Jpn	J	NHK
11945	1700	1900	52,57	ISS	250	155	0	216	Jpn	F	NHK
12020	1700	1900	49,50,54	YAM	300	235	0	208	Jpn	J	NHK
12040	2000	2100	51,55-60	YAM	300	175	0	208	Jpn	J	NHK
12045	1400	1500	49,50,54	YAM	300	235	0	208	Jpn	J	NHK
13705	0000	0030	49,50,54	YAM	300	235	0	208	Ind	J	NHK
13705	0030	0100	49,50,54	YAM	300	235	0	208	Mya	J	NHK
13705	2300	2330	49,50,54	YAM	300	235	0	208	Tha	J	NHK
13705	2330	2400	49,50,54	YAM	300	235	0	208	Vie	J	NHK
13725	1430	1500	40	ISS	250	90	0	211	Fas	F	NHK
13840	0530	0550	46-48,52,53	ISS	250	152	0	216	Fra	F	NHK
13860	0700	0900	14,16	YAM	300	85	30	208	Jpn	J	NHK
15130	1900	2100	46-48,52,53	ISS	250	152	0	216	Jpn	F	NHK
15170	0600	0620	37-39	ISS	250	140	0	146	Ara	F	NHK
15195	0100	0200	43,44	YAM	300	290	0	146	Jpn	J	NHK
15195	0200	0500	43,44	YAM	300	290	0	146	Jpn	J	NHK
15195	0500	0700	43,44	YAM	300	290	0	146	Jpn	J	NHK
15280	0700	1000	49,50,54	YAM	300	235	0	208	Jpn	J	NHK
15290	0800	1000	46,47	ISS	250	190	0	157	Jpn	F	NHK
15325	0900	1000	41	YAM	300	270	0	208	Jpn	J	NHK
15330	2330	0200	41	YAM	300	270	0	208	Jpn	J	NHK
15565	1000	1200	41	YAM	300	270	0	208	Jpn	J	NHK
15590	0400	0900	41	YAM	300	270	0	208	Jpn	J	NHK

15755	0200	0400	41	YAM	300	270	0	208	Jpn	J	NHK
17560	0100	0500	29, 38-40	YAM	300	305	0	208	Jpn	J	NHK
17585	0500	0700	49, 50, 54	YAM	300	235	0	208	Jpn	J	NHK
17810	0000	0100	49, 50, 54	YAM	300	235	0	208	Jpn	J	NHK
17810	0100	0200	49, 50, 54	YAM	300	235	0	208	Jpn	J	NHK
17810	0200	0500	49, 50, 54	YAM	300	235	0	208	Jpn	J	NHK
17820	0530	0550	23, 24, 33	YAM	300	330	25	208	Rus	J	NHK
17870	0200	0300	23, 24, 33	YAM	300	330	25	208	Jpn	J	NHK

KDDI Yamata KOga Ibaraki bcast center, 3 x 100 kW, and 7 x 300 kW units at location 36 10 27 N 139 49 21 E

<<https://yandex.com/maps/-/CDUwbG-X>>

<<https://www.bing.com/maps?osid=37b3f9a8-9b43-4321-a8ea-7093627001bb&cp=36.174171%7E139.819844&lvl=17&style=a&pi=+0&v=2&sV=2&form=S00027&forcev8=1>>

(hfcc.org B-23 planned request file, from Oct 29, 2023)

KOREA REP. OF {South} - Mit Sondersendungen in den elf Sprachdiensten des Senders und einem K-Pop-Konzert feierte KBS World Radio am 15. August 2023 das 70. Jubiläum seines Bestehens.

Das K-Pop-Konzert Beyond Borders wurde um 17.00 Uhr Korean Time ueber KBS World TV weltweit uebertragen und dann auch online veroeffentlicht. Im deutschsprachigen Kurzwellenprogramm gab es Statements, die bereits in den letzten Wochen ins Programm eingeflossen waren. Diese wurden dann allerdings schliessig in die Sendergeschichte und allgemeine Trends wie K-Pop und Social Media eingebunden.

Interessant war auch, dass es viele Statements von Leuten gab, die erst vor wenigen Jahren auf KBS World Radio gestossen sind, und viele Statements von Frauen. Beides hebt sich deutlich von den europaeisch-nordamerikanischen Verhaeltnissen ab, die eher ein Bild der "Alten DX-Kaempfen" abgeben. Interessant war eine Bemerkung, dass es deutschsprachige Sendungen bereits am 1. Dezember 1961 gegeben habe.

Auf Nachfrage erlaeuerte Bumsuk Lee: "Was den Beginn des deutschen Programms angeht, wurde es im Jahr 1961 zum ersten Mal eingefuehrt. Aber leider gab es damals weder Muttersprachler aus dem deutschsprachigen Raum noch koreanisches Personal, das das Programm in der deutschen Sprache produzieren konnte. Aus dem Grund wurde es nach einer kurzen Zeit eingestellt und erst am 1. Mai 1981 wieder eingefuehrt."

Der Sendeplan lautet seit Jahren (UTC, +1hr =CET/MEZ, +2 hrs=CEST/MESZ):

20.00-21.00 Uhr: 3955 kHz (ENC Woofferton)

(hjb, Bieners DX Digest column #38 Aug 31)

LIBERIA - 6050 kHz ELWA Radio, Monrovia, *0557-0611 UT on Sept 29, interval signal, identification, ID. at 0559 UT: "Good Morning this is ELWA Radio ...", English religious comments and songs. Reactivated after about three months out of the air. 15421.

(Manuel Mendez, Lugo-ESP; BrDXC-UK iogroup Sept 29)

MADAGASCAR - 13760 kHz World Christian Broadcasting via MWV New Life Station, Mahajanga-Madagascar, at 0340 UT. VG with Drake tabletop and long wire. "On your New Life Station", pop music. During long religious talk by man, what sounded like background music started with voice over. turned out to be CCI from Voice of Korea, with instrumental patriotic song. NOTE: Near the ToH, it was over/under the DPRK soprano singers and Kim YoJung's favorite melodies Very Good; CCI Sept 25.

(Rick Barton, Sun City-AZ-USA, WOR Sept 25)

11610 kHz World Christian Broadcasting via Mahajanga site at 2245 UT. M and W in dialogue, all Arabic. Some male ME vocal music at close. Very Good Sept 24.

(Rick Barton, Sun City-AZ-USA, WOR Sept 24)

11610 kHz World Christian Broadcasting via Mahajanga site, 2154-2159* UT, Sept 19. woman announcer speaking in the Mandarin language with light instrumental music at 2158 just before the carrier was terminated. Poor signal.

11610 kHz MWV Radio Feda - from Mahajanga site, *2200-2207 UT, Sept 19. opening with instrumental music followed by a man singing before talk in the Arabic language commenced. Poor to fair.

(Rich D'Angelo-PA-USA, via NASWA Electronic Flashsheet #1119 Sept 19)

MARIANA ISLANDS - {SAIPAN USAGM relay site} 9910 {measured 9909.977 kHz on Sept 27} RFA (Agignan Point) at 1600 UT, w/ W in Korean, then M. Jamming signal not reaching here, if there is any {nor in Akitakata Hirsoshima JAP. Fair Sept 22.

(Rick Barton, Sun City-AZ-USA, WOR Sept 22)

PALAU - 9965 kHz Hope Radio 5 - Medorn (pres), at 0829 UT on Sept 20 in English. Man with Bible teaching, faded down by 0838 UT and fully out by 0845 UT. Started fair.

(Mark Taylor, Madison-WI-USA, via NASWA Electronic Flashsheet #1119 Sept 24)

9965 kHz Hope Radio 5 - Medorn (pres), at 0829 UT on Sept 20 in English. Man with Bible teaching, faded down by 0838 UT and fully out by 0845 UT. Started fair.

(Mark Taylor, Madison-WI-USA, via NASWA Electronic Flashsheet #1119 Sept 24)

9965 kHz 0000-2400 UT to ITU zones 43-45 HBN 100kW 345degr azimuth ITU antenna type #146 USA HBN FCC

9965	0830-0845	PLW	Hope	Radio	Camo	Alive	Eng	Palau	Medor	3	
9965	0830-0900	PLW	Hope	Radio	Christian	Wor	Eng	Palau	Medor	1	
9965	1100-1130	PLW	Hope	Radio	Christ's	Chur	Eng	Palau	Medor	1	
9965	0830-0845	PLW	Hope	Radio	Eternity	in M	Eng	Palau	Medor	4	
9965	0900-0930	PLW	Hope	Radio	Gospel	of Jes	Eng	Palau	Medor	7	
9965	0830-0850	PLW	Hope	Radio	Harmony	of Ho	Eng	Palau	Medor	5	
9965	0827-0830	PLW	Hope	Radio	Jonathan	Ca	Eng	Palau	Medor	23456	
9965	0930-1005	PLW	Hope	Radio	Maintain	the	Eng	Palau	Medor	7	
9965	0810-0830	PLW	Hope	Radio	MFC	Worldwide	Eng	Palau	Medor	1	
9965	0845-0900	PLW	Hope	Radio	MFC	Worldwide	Eng	Palau	Medor	7	
9965	0930-1000	PLW	Hope	Radio	MFC	Worldwide	Eng	Palau	Medor	1	
9965	0830-0835	PLW	Hope	Radio	Music		Eng	Palau	Medor	2	
9965	0840-0845	PLW	Hope	Radio	Music		Eng	Palau	Medor	7	
9965	0845-0850	PLW	Hope	Radio	Music		Eng	Palau	Medor	234	
9965	1230-1250	PLW	Hope	Radio	Music		Eng	Palau	Medor	1	
9965	0807-0827	PLW	Hope	Radio	Music/MFC	Wor	Eng	Palau	Medor	23456	
9965	1200-1230	PLW	Hope	Radio	Omegaman		Kor	Palau	Medor	1	
9965	1130-1200	PLW	Hope	Radio	Revival	Cry	Eng	Palau	Medor	1	
9965	1000-1100	PLW	Hope	Radio	The	Whole	Tru	Eng	Palau	Medor	1
9965	0900-0930	PLW	Hope	Radio	Thy	Word	is T	Eng	Palau	Medor	1
9965	0830-0850	PLW	Hope	Radio	Truth	Talks/M	Chi	Palau	Medor	6	

(Aoki database list, A-23 summer season)

PERU - 4820 kHz Radio Senda Cristiana, *0900 UT, Aug 29. For the first time was clearly able to make out the choral National Anthem; later with religious sounding songs; weak.

5025 kHz R. Quillabamba, 1006 UT, Aug 30. Wonderful to find another day with no Cuba here; OA music/songs and announcers; fairly weak.

(Ron Howard-CA-USA, via wwdxc BC-DX TopNews Aug 31)

PHILIPPINES - 12110 kHz Wednesday on Sept 27, at 2343-2355 UT, Voice of America, USAGM Tinang-PHL relay site, in Burmese. Man announcer presents news, presumed; A conversation with other man; 2353 UT Woman and man voices. Fair reception: 35533.

15435 kHz Thursday on Sept 28, at 0017-0030 UT, FEBC Philippines, Bocaue-PHL, in Shan dialect. Man talks, preaching, presumably; 0020 UT Songs; 0028 UT Man talking. Fair reception: 45433.

(Jose Ronaldo Xavier-Cabedelo-PB-BRA, WOR Sept 28)

ROMANIA - B-23 requests of tentative season schedule. Regardless of the RRI budget decision in A-23 to use only a single transmitter unit per transmitter location, the previous usual request procedure was used again, and all Galbeni, Saftica and Tiganesti transmitters were registered for the B-23 winter season. N = DRM mode transmission.

5955	1500	1530	28SW	TIG	100	270	812	1234567	D	Ita	ROU	RR0
5955	1530	1600	28SE	TIG	100	210	812	1234567	D	Rup	ROU	RR0
5955	1600	1630	29SW	TIG	100	30	812	1234567	D	Ukr	ROU	RR0
5955	1630	1700	28SW	TIG	100	270	812	1234567	D	Srp	ROU	RR0
5955	1700	1730	28SW	TIG	100	270	812	1234567	D	Ita	ROU	RR0
5955	1730	1800	28SE	TIG	100	210	812	1234567	D	Rup	ROU	RR0
5955	1800	1830	29SW	TIG	100	30	812	1234567	D	Ukr	ROU	RR0
5955	1830	1900	28SW	TIG	100	270	812	1234567	D	Srp	ROU	RR0
5955	1900	1930	28SW	TIG	40	270	812	1234567	N	Ita	ROU	RR0

5955	1930	2000	28SE	TIG	100	210	812	1234567	D	Rup	ROU	RR0
5960	2000	2030	29SW	TIG	100	30	812	1234567	D	Ukr	ROU	RR0
5960	2030	2100	28SW	TIG	100	270	812	1234567	D	Srp	ROU	RR0
6030	2100	2130	27SE	GAL	90	285	206	1234567	N	Fra	ROU	RR0
6030	2130	2200	27N	GAL	90	300	206	1234567	N	Eng	ROU	RR0
6145	0500	0600	27SE	GAL	300	285	206	1234567	D	Ron	ROU	RR0
6180	1900	2000	28NW	TIG	300	307	205	1234567	D	Deu	ROU	RR0
7220	0500	0600	27SE	GAL	90	285	206	1234567	N	Ron	ROU	RR0
7220	2300	2400	27N	GAL	300	300	206	1234567	D	Eng	ROU	RR0
7235	1900	2000	28NW	TIG	90	307	205	1234567	N	Deu	ROU	RR0
7310	2130	2200	8	TIG	300	307	288	1234567	D	Eng	ROU	RR0
7325	0000	0100	12NE	GAL	300	280	286	1234567	D	Spa	ROU	RR0
7325	0100	0200	8	GAL	300	310	286	1234567	D	Eng	ROU	RR0
7325	2300	2400	45	TIG	300	52	288	1234567	D	Eng	ROU	RR0
7330	0530	0600	29	TIG	300	37	205	1234567	D	Rus	ROU	RR0
7375	2100	2130	27SE	GAL	300	285	206	1234567	D	Fra	ROU	RR0
7375	2130	2200	27N	GAL	300	300	206	1234567	D	Eng	ROU	RR0
7410	0200	0300	4,8	GAL	300	310	286	1234567	D	Fra	ROU	RR0
7410	0400	0500	6	TIG	300	337	288	1234567	D	Eng	ROU	RR0
9420	0530	0600	29	TIG	90	37	205	1234567	N	Rus	ROU	RR0
9440	0700	0730	28NW	TIG	300	307	205	1234567	D	Deu	ROU	RR0
9500	2000	2100	37NW	TIG	300	277	288	1234567	D	Spa	ROU	RR0
9500	2130	2200	8	TIG	300	307	288	1234567	D	Eng	ROU	RR0
9510	0000	0100	12NE	GAL	300	280	286	1234567	D	Spa	ROU	RR0
9510	0100	0200	8	GAL	300	310	286	1234567	D	Eng	ROU	RR0
9510	0200	0300	4,8	GAL	300	310	286	1234567	D	Fra	ROU	RR0
9510	0400	0500	6	GAL	300	320	286	1234567	D	Eng	ROU	RR0
9510	2300	2400	27N	GAL	90	300	206	1234567	N	Eng	ROU	RR0
9520	0600	0630	27SE	GAL	90	285	206	1234567	N	Fra	ROU	RR0
9545	0300	0400	10	GAL	300	310	286	1234567	D	Spa	ROU	RR0
9570	1300	1400	28N	TIG	100	300	812	1234567	D	Ron	ROU	RR0
9620	2300	2400	45	TIG	300	67	288	1234567	D	Eng	ROU	RR0
9700	0100	0300	8	TIG	300	307	288	1234567	D	Ron	ROU	RR0
9720	1700	1800	27SE	TIG	90	292	205	1234567	N	Fra	ROU	RR0
9770	1800	1900	27N	TIG	300	307	205	1234567	D	Eng	ROU	RR0
9780	1800	2100	27SE	GAL	300	285	286	1234567	D	Ron	ROU	RR0
9810	1700	1800	39NW	GAL	300	140	286	1234567	D	Ron	ROU	RR0
11620	0700	0730	28NW	TIG	90	307	205	1234567	N	Deu	ROU	RR0
11630	1700	1800	27SE	TIG	300	292	205	1234567	D	Fra	ROU	RR0
11630	1800	1900	27N	TIG	90	307	205	1234567	N	Eng	ROU	RR0
11660	0730	0800	37	GAL	300	245	286	1234567	D	Ara	ROU	RR0
11660	1500	1600	28NW	TIG	300	307	205	1234567	D	Deu	ROU	RR0
11695	1600	1630	29	TIG	300	37	288	1234567	D	Rus	ROU	RR0
11730	0600	0630	27SE	GAL	300	285	206	1234567	D	Fra	ROU	RR0
11730	2000	2100	27S	TIG	300	277	288	1234567	D	Spa	ROU	RR0
11785	0300	0400	10	GAL	300	310	286	1234567	D	Spa	ROU	RR0
11790	0500	0530	43,44	TIG	300	67	288	1234567	D	Zho	ROU	RR0
11790	0600	0630	46	TIG	300	217	288	1234567	D	Fra	ROU	RR0
11800	0100	0300	8	TIG	300	307	288	1234567	D	Ron	ROU	RR0
11800	0300	0400	14	TIG	300	247	288	1234567	D	Spa	ROU	RR0
11815	1700	1800	39NW	GAL	300	140	286	1234567	D	Ron	ROU	RR0
11820	1800	2100	27SE	GAL	300	285	206	1234567	D	Ron	ROU	RR0
11825	1330	1400	43,44	TIG	300	67	288	1234567	D	Zho	ROU	RR0
11930	0630	0700	27N	GAL	90	300	206	1234567	N	Eng	ROU	RR0
11945	1300	1330	39NW	GAL	300	140	286	1234567	D	Ara	ROU	RR0
11960	1100	1200	27SE	GAL	300	285	206	1234567	D	Fra	ROU	RR0
11975	1630	1700	37	GAL	300	245	286	1234567	D	Ara	ROU	RR0
13690	1330	1400	43,44	TIG	300	67	288	1234567	D	Zho	ROU	RR0
13690	1400	1500	31S	TIG	300	52	288	1234567	D	Rus	ROU	RR0
13720	0630	0700	27N	TIG	300	307	288	1234567	D	Eng	ROU	RR0
13740	1600	1630	29	TIG	90	37	288	1234567	N	Rus	ROU	RR0
15120	0730	0800	37	GAL	300	245	286	1234567	D	Ara	ROU	RR0
15120	2200	2300	14	TIG	300	247	288	1234567	N	Spa	ROU	RR0

15160	1630	1700	39NW	TIG	300	142	288	1234567	D Ara	ROU	RR0
15170	1300	1330	39NW	TIG	300	142	288	1234567	D Ara	ROU	RR0
15200	0000	0100	14	TIG	300	247	288	1234567	D Spa	ROU	RR0
15200	0600	0630	46	TIG	300	217	288	1234567	D Fra	ROU	RR0
15200	0730	0800	39NW	TIG	300	142	288	1234567	D Ara	ROU	RR0
15200	0800	0900	39NW	TIG	300	142	288	1	D Ron	ROU	RR0
15200	0900	1000	39S	TIG	300	142	288	1	D Ron	ROU	RR0
15200	1000	1100	37	TIG	300	247	288	1	D Ron	ROU	RR0
15200	1100	1200	37	TIG	300	247	288	1234567	D Fra	ROU	RR0
15200	1630	1700	37	GAL	300	245	286	1234567	D Ara	ROU	RR0
15250	1500	1600	28NW	TIG	300	307	288	1234567	D Deu	ROU	RR0
15260	0300	0400	14	TIG	300	247	288	1234567	D Spa	ROU	RR0
15260	0400	0500	41	TIG	90	97	288	1234567	N Eng	ROU	RR0
15260	0500	0530	43, 44	TIG	90	67	288	1234567	N Zho	ROU	RR0
15260	1000	1100	27SE	GAL	300	285	286	1	D Ron	ROU	RR0
15260	1400	1500	31S	TIG	300	52	288	1234567	D Rus	ROU	RR0
15370	1400	1600	27SE	GAL	300	285	286	1234567	D Ron	ROU	RR0
15430	0800	0900	40W	GAL	300	110	286	1	D Ron	ROU	RR0
15430	0900	1000	38E	GAL	300	175	286	1	D Ron	ROU	RR0
15460	1200	1300	27N	GAL	300	290	286	1234567	D Eng	ROU	RR0
15460	1300	1330	37	GAL	300	245	286	1234567	D Ara	ROU	RR0
17530	1630	1700	39NW	TIG	300	142	288	1234567	D Ara	ROU	RR0
17530	2200	2300	14	TIG	90	247	288	1234567	D Spa	ROU	RR0
17560	0000	0100	14	TIG	300	247	288	1234567	D Spa	ROU	RR0
17560	0730	0800	39NW	TIG	300	142	288	1234567	D Ara	ROU	RR0
17560	0800	0900	39NW	TIG	300	142	288	1	D Ron	ROU	RR0
17640	0900	1000	39S	TIG	300	142	288	1	D Ron	ROU	RR0
17640	1000	1100	37	TIG	300	247	288	1	D Ron	ROU	RR0
17640	1100	1200	37	TIG	300	247	288	1234567	D Fra	ROU	RR0
17700	1200	1300	27N	TIG	300	307	288	1234567	D Eng	ROU	RR0
17750	0800	0900	40W	GAL	300	110	286	1	D Ron	ROU	RR0
17750	0900	1000	38E	GAL	300	175	286	1	D Ron	ROU	RR0
17780	0630	0700	55, 58, 59	GAL	300	100	286	1234567	D Eng	ROU	RR0
17790	0400	0500	41	GAL	90	100	286	1234567	D Eng	ROU	RR0
17790	1400	1600	27SE	GAL	300	285	286	1234567	D Ron	ROU	RR0
17800	1000	1100	27SE	GAL	300	285	286	1	D Ron	ROU	RR0
17800	1100	1200	27SE	GAL	300	285	286	1234567	D Fra	ROU	RR0
17800	1200	1300	48	GAL	300	165	286	1234567	D Eng	ROU	RR0
17810	1300	1330	37	TIG	300	247	288	1234567	D Ara	ROU	RR0
21470	0630	0700	55, 58, 59	TIG	300	97	288	1234567	D Eng	ROU	RR0
21470	1200	1300	48	TIG	300	172	288	1234567	D Eng	ROU	RR0

(B-23 hfcc.org database Sept requests)

SPAIN - 17715 kHz REE Noblejas at 2104 UT on Sept 18. Woman in Spanish interviewing a man by phone with several mentions of Cuba. Virtually armchair listening but // 17855 kHz was fair with noise.
(Ed Cichorek-NJ-USA, via NASWA Electronic Flashsheet #1119 Sept 24)

17855 kHz Monday Sept 18 at 2200 UT, token English from REE Noblejas, first feature after news is interview about a Spanish film festival in London. VG here direct with the other three quite inferior, 17715, 15520, 11670 - 17855 kHz, Wed Sept 20 after 2200 UT, token English from REE main feature on quick midcheck, VG into Maryland SDR, interview about Hemingway and his connexions to Spain.

(gh, via NASWA Electronic Flashsheet #1119 on Sept 24)

9690	1500	2300	4, 6-11	NOB	200	290	0	212	17	Spa	E	REE
9690	1900	0400	4, 6-11	NOB	200	290	0	212	23456	Spa	E	REE
11940	1500	2400	12-16	NOB	200	230	0	218	17	Spa	E	REE
11940	2200	0400	12-16	NOB	200	230	0	218	23456	Spa	E	REE
12030	1500	2400	38, 39, 47, 48	NOB	200	110	0	218	17	Spa	E	REE
12030	1700	2400	38, 39, 47, 48	NOB	200	110	0	218	23456	Spa	E	REE
15110	2000	2400	4, 7-11	NOB	200	302	12	218	1234567	Spa	E	REE
15390	1500	2300	38, 39, 47, 48	NOB	200	110	0	212	17	Spa	E	REE
15390	1900	2300	38, 39, 47, 48	NOB	200	110	0	212	23456	Spa	E	REE
15500	1500	2300	38, 39, 47, 48	NOB	200	110	0	212	17	Spa	E	REE

15500	1900	2300	38,39,47,48	NOB	200	110	0	212	23456	Spa	E	REE
17715	1600	2400	12-16	NOB	200	230	0	218	17	Spa	E	REE
17715	2000	2400	12-16	NOB	200	230	0	218	23456	Spa	E	REE
17755	1500	1900	46,47,52,57	NOB	200	161	0	212	17	Spa	E	REE
17755	2000	2400	46,47,52,57	NOB	200	161	0	212	1234567	Spa	E	REE
17855	1600	2400	4,6-11	NOB	200	290	0	218	17	Spa	E	REE
17855	2000	2400	4,6-11	NOB	200	290	0	218	23456	Spa	E	REE
21620	1600	2000	46,47,52,57	NOB	200	161	0	212	17	Spa	E	REE
21620	2000	2400	46,47,52,57	NOB	200	161	0	212	23456	Spa	E	REE

(hfcc.org requests discussion paper in B-23 season; from Oct 29, 2023)

SWAZILAND - 9585 kHz Sun Sept 24 at 1455 UT music, 1456 UT talk seems French but strange accent, maybe Malgache, since this is the TWR for Madagascar, French on weekends, Malgache Mon-Fri. Must be longpath, one of best signals on band, stronger e.g. than WRMIs. (gh, WOR Sept 24)

Re: Glenn Hauser logs Sept 24, 2023: 9584.988 kHz TWR South Africa in Lomwe language, via TWR Manzini Swaziland relay bcst center, requested at 14.20-14.43 UT. S=8 at 14.20 UT, heard remotely via Perseus net SDR unit in Doha Qatar Middle East installation.

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz](wb df5sx, wwdxc BC-DX TopNews Sept 25)

TURKEY - Winter B-23 SW schedule for TRT Voice of Turkiye winter season:

Time	kHz	loc	kW	degr	to zones	slew	language
0100-0300	6000	EMR	500	72	30,40,42	0	Turkish
0200-0300	7265	EMR	500	290	8E,10SE,11,12,27S,37N	0	Spanish
0200-0300	7280	EMR	500	252	12S,13-15,16N,37	0	Spanish
0300-0400	7240	EMR	500	72	42,31S ex1330-1430	13685kHz	0 Uighur
0400-0500	6125	EMR	500	310	3-5,7N,8,9N,11,17,18,27,28	0	English
0400-0500	7285	EMR	500	150	38E,39,40W	0	English
0400-0700	9700	EMR	500	310	18S,27,28	0	Turkish
0500-0600	17530	EMR	500	105	54	7	Malay
0500-0700	11660	EMR	500	150	39	0	Turkish
0600-0800	15235	EMR	500	210	38,46E,47	30	HausaSwahili
0700-1400	15350	EMR	500	310	27,28	0	Turkish
0800-0900	11710	EMR	250	72	29SE,39NE,40NW	0	Azeri
ex1630-1730	UT	5965	kHz	in	B-21.		
0900-0930	9840	EMR	250	72	29SE,39NE	ex11-12 UT	0 Georgian
0900-0930	17770	EMR	250	72	30S,40N	ex13-1330 UT	0 Turkmen x11965
0930-1100	11795	EMR	250	105	40,39NE	0	Persian
1000-1100	11955	EMR	500	180	38,39N,40W	30	Arabic
1100-1130	15360	EMR	500	30	29,30	0	Tatar
1100-1200	17715	EMR	500	290	27,28W	10	French
1130-1200	13655	EMR	500	62	30S	-10	Uzbek
1200-1230	7245	EMR	250	300	28SE	25	Bulgar
1200-1300	13590	EMR	500	72	42-44	-10	Chinese
1500-1530	11970	EMR	500	290	28S	0	Italian x 7255
1230-1330	15270	EMR	500	310	27,28	-7	German
1300-1400	15390	EMR	500	95	40,41N	-10	Urdu
1330-1430	12035	EMR	500	305	27,28W	0	English
1400-1500	9410	EMR	500	20	19,20,29,30N	20	Russian
1400-1700	11815	EMR	250	310	27,28	0	Turkish
1430-1500	9505	EMR	500	62	29E,30,31,42NW	-10	Kazakh
1500-1600	5985	EMR	250	150	38E,39,40W	0	Arabic
1500-1600	17720	EMR	500	252	37,38W,46	-10	Arabic
1600-1700	6070	EMR	500	90	30S,40	0	Persian
1600-1730	9595	EMR	500	72	30S,40N	0	PashtoDari
1700-2200	5980	EMR	500	310	27,28	0	Turkish
1730-1830	9495	EMR	250	290	27S,28SW,37N	10	Spanish
1730-1830	9660	EMR	500	105	30S,40E,41N	0	English
1830-1930	5945	EMR	250	310	27E,28W	-7	German
1830-1930	9620	EMR	500	180	38,47,48,53,52	0	French
1830-2200	6120	EMR	500	138	38E,39,40W	ex17-2200 UT	0 Turkish
1930-2030	6050	EMR	250	310	27,28W	0	English
2030-2130	9625	EMR	500	252	37,38,46	-10	French

2130-2230 9610 EMR 500 105 41,49,54,55,58 7 English
 2300-2400 5960 EMR 500 310 5,8,9,11N,17,18,27,28W 0 English

Delete this service in B-23 winter season:

2030-2130 5970 EMR 500 290 27,28W // in B-21 10 French
 (B-23 season TRT Voice of Turkiye, Sept 2023)

U.S.A. - WMLK Bethel (Pennsylvania), die Stimme der von Jacob O. Meyer begründeten 'Assemblies of Yahweh', sendet weiter nach folgendem Sendeplan:

04.00-09.00 Uhr: 15150 kHz Su-Fr

17.00-22.00 Uhr: 9275 kHz Su-Fr

Wie sich auch Anfang September zeigte, ist Empfang am Morgen moeglich, aber wechselhaft. Die Abendfrequenz ist aktiv, der Berichterstatter hat sie aber so gut wie nie gehoert. ...

(hjb, via wwdxc BC-DX TopNews Sept 7)

15770 kHz Wed Sept 20 at 1930 UT, WRMI relaying VOA News, and 1935 UT 'Flashpoint Ukraine'; final item is interview with CEO of DragonFly about how drones in private hands will soon be as fun and ubiquitous as the internet. 1959 UT VOA ID sung by sounds like Louis Armstrong, neat but NO WRMI ID and 2000 UT immediately into gospel huxter. The casual uninformed listener would conclude that VOA is now a religious outlet, violating Separation Of Church And State.

(gh, WOR Sept 20)

A quick update on my previous message, MightyKBC advise that the 2100-2300 UT Sunday slot on 5950 kHz will be cancelled in favour of the new 0000-0200 UT Sunday slot (on 5950 kHz).

The Mighty KBC posted the following message on their Facebook page today: "Starting this Sunday ! We're moving! And a new frequency for Europe in use.

Sunday 5950 kHz

00.00-01.00 - It's radio but not as we know it-Dave Mason

01.00-02.00 - The Giant Jukebox-Eric van Willegen

And a new time on Sunday for Europe on 15770 kHz.

12.00-13.00 - The Giant Jukebox-Eric van Willegen

All times in UTC. Broadcasting from Okeechobee Florida-USA NAM." These are the time that have (unfortunately) been recently vacated by Texas Radio Shortwave. I assume that the above times are actually in addition to their existing broadcasts via WRMI, Okeechobee, ie:

0000-0200 sun 9455

0200-0300 sun 5850

0200-0300 sat 5850

0800-0900 sat 7780

1100-1200 fri 15770

1600-1700 wed 15770

2100-2300 sun 5950

(Alan Roe, Teddington-UK, BrDXC-UK iogr, Sept 13)

25000 kHz WWV Boulder CO at 1436 UT usual time ticks and man announcer with "14 hours 36 minutes Coordinated Universal Time".

20000 kHz also strong. Both Very Good signals on Sept 22.

(David Ross, Hamilton, ON-CAN, CIDX / WOR Sept 22)

In Eu try 15, 20 and 25 MHz 0700 onwards. (we)

U.S.A. / MADAGASCAR / ROMANIA / VATICAN STATE - On Thursday, Sept 28: I am hearing something on 17790 kHz that was on well before 0100 UT. Singing or chanting. Some vocal. No trace of the BBC.

(Andy Reid, WOR Sept 28)

Re: 17790 kHz at 0100 UT on Sept 28 test of B23 season request channel ?

17790 0400 0500 41 DRM GAL 90 100 0 286 1234567 Eng ROU RRO

17790 0500 0600 38E,39,47N,48N MDC 125 0 30 158 1234567 Ara MDG AWR x315

17790 0800 0930 46 SMG 250 214 0 216 1234567 Fra CVA VAT Fre_

17790 0930 1030 29S, 30W	SMG 250 72 14 616 1	Rus CVA VAT Lit
17790 0930 1050 38E, 47E, 48N/SW	SMG 250 144 14 616 1	Amh CVA VAT Lit
17790 0930 1050 29SE, 39N, 40NW	SMG 250 84 -14 616 1	Hye CVA VAT Lit
17790 0930 1050 38E, 39	SMG 250 112 14 616 1	Ara CVA VAT Lit
17790 1130 1200 39E, 40NW, 40S	SMG 250 98 0 616 6	Eng CVA VAT Lit
17790 1400 1600 27SE	GAL 300 285 0 286 1234567	Ron ROU RRO
17790 1500 2100 11-16	RMI 100 160 0 902 1234567	Eng USA RMI

Re: 17790 kHz at 0100 UT Sept 28:

That would be Pan American Broadcasting, a.k.a. Radio Africa (toward South America) as on WRMI 17790 kHz at 15-21 UT, so WRMI extended, or another site? Not on WRMI grid. (gh, WOR Sept 28,

At 0200 an ID: "You are listening to Radio PanAm". Huhh? Call To Worship by the Zion Chapel is the name of the program. Very strong into Masset-BC-CAN. Then into Welcome to Bible Adventures with an Australian accented announcer at 01:30 Ut. Transmitter hum is noted (not loud, but there) ... (Walt, WOR Sept 28)

UZBEKISTAN - 13630 kHz BBC via Tashkent-UZB relay center (pres) at 1344 UT, on Sept 23; in Burmese. Man interviewing an excited woman, another man announcer, then woman announcer, then a musical bridge into the man announcer interviewing another man. Fair.

(Mark Taylor, Madison-WI-USA, via NASWA Electronic Flashsheet #1119 Sept 24)

In B23 season; from Oct 29, 2023:

7485 1330 1400 49NW TAC	100 131 0 218 Mya	UZB BBC ENC BURMA
9560 1330 1400 49NW PHT	250 283 0 156 Mya	PHL BBC ENC BURMA
15310 1330 1400 49NW DHA	250 85 0 218 Mya	UAE BBC ENC BURMA

12095 kHz Thursday on Sept 28, at 0004-0015 UT, IBRA Radio, via RRTM Telecom Tashkent Uzbekistan Shortwave Transmitting bcst center. In Bengali. Music; 0006 UT Man and woman announcers talking. Fair reception: 35533. (Jose Ronaldo Xavier-Cabedelo-PB-BRA, WOR Sept 28)

VANUATU - 7260 kHz Radio Vanuatu, 0630-0637 UT, Sept 28. Intro / closing with the usual indigenous drums for the service messages segment in Bislama; at 0637 & 0650 & 0656 UT, with the usual musical montage ID ("Radio Vanuatu ... Kingdom of Tonga ... Solomon Island ... Voice of Papua New Guinea ...," followed by ID for "Vois Blong Yumi"); cut off at 0658* UT; in about ten seconds, switched to:

3945 kHz (*0658 UT); much poorer reception than 7260 kHz; without the former harmonic frequencies, this frequency is mostly unreadable; promo for BBC on 104 MHz FM in Port Vila before the news at 0700 UT.

(Ron Howard, Asilomar State Beach, CA-USA, via wwdxc BC-DX TopNews Sep 28)

3945 kHz Radio Vanuatu, Port Vila, 0649-0708 UT on Sept 13, only very weak carrier detected here in Reinante, NoWe of Spain. Checked via SDR Kiwi remote receivers in New Zealand, on air with its usual program, Bislama, English, Island songs, interval signal and identification. Fair to good signal. It is a shame for me that Vanuatu does not return to 7260 kHz, because 3945 kHz is inaudible here and 7260 kHz could be heard at dawn. It could be heard here before in the 3945 kHz harmonic of 11835 kHz, but now there is no such harmonic.

(Manuel Mendez-ESP, WOR Sept 13)

VIETNAM - 11885 kHz Sat, Sept 16, at 1919-1927 UT, Voice of Vietnam, from Son Tay-VTN site in English. Woman announcer presents a musical program; at 1927 UT Ends program. Fair reception: 35533.

11885 kHz Sat, Sept 16, at 1930-1940 UT, Voice of Vietnam, Son Tay-VTN, in French. IS; Man voice says ID and more; 1931UT Woman and man announcers present news. Fair reception: 35533.

(Jose Ronaldo Xavier-Cabedelo-PB-BRA, WOR Sept 16)

Sources & Contributors:

A-DX - e-mail exchange - Austria

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

WOR (gh) - Glenn Hauser's WORLD OF RADIO - Oklahoma - USA

Prof. Dr. Hansjörg Biener (hjb) - Nuremberg - Germany

Others as stated at contribution.

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 (ARM) = Erivan/Armenia, F = Issoudun/France, FI = Florida/USA, HAB = Habana/Cuba, Ho = Hohhot/CHN, HRI = WHRI Cypress Creek/USA, Jin = Jinhua, Kash = Kashgar/CHN, Ka = Kingsway (Delhi), Kh = Khampur (Delhi), KII - Kall/DL, 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, Row = Rohrbach Waal/DL, RUS = Russia incl. Sibiria, SAI = Saipan (MRA), SNG = Singapur, STP = Sao Tomé, SWZ = Swaziland (ESWATINI), SZG = Shijazhuang/CHN, TH = (NAK) Nakhon Sawan/Thailand, TIN = Tinian (MRA), TJK = Tajikistan, TWN = Taiwan, UAE = Al Dubbaya/ United Arab Emirates, Ur = Urumchi/CHN, Wil = Winsen/Luhe/DL, 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, 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):

(* /drm) = Digital Radio broadcast (DRM) v = variable irr / # = irregular / technical problems

/USB = upper sideband, /LSB = lower sideband, alt.: (QRG) = alternative frequency

Editor:

Walter Eibl (we)

Email: <we@wwdx.de> or <we@kwrs.de>

Used equipment:

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

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

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

mostly monitoring via WORLD WIDE WEB.

PROPAGATION B-23 SEASON

ELEVEN METER BAND in B-23 season:

25795	0000	2359	5-19, 27-60	MAA	2	0	0	975	Mu1	DNK	WMR	DNK
25800	0000	2359	5-19, 27-60	MAA	2	0	0	975	Mu1	DNK	WMR	DNK
25805	0000	2359	5-19, 27-60	MAA	2	0	0	975	Mu1	DNK	WMR	DNK
25900	1200	1230	47S, 52N, 52SE	MDC	250	310	-20	158	Fra	MDG	BBC	ENC
25900	1600	1700	47SW, 52	WOF	250	165	15	216	Eng	G	BBC	ENC
25900	1700	1800	47SW, 52	WOF	250	165	15	216	Eng	G	BBC	ENC
26000	0000	2359	27, 28	SOF	50	306	0	885	Mu1	BUL	NEW	SPC
26010	0000	2400	1-85	SMG	100	0	0	928	Und	CVA	RDR	RDR
26040	0000	2400	28	BLN	1	0	0	975	Deu	D	NEW	FNA

I know that short wave propagation conditions can vary so much from day to day, but yesterday {Sept 28} the BBC service in French (BBC Afrique) at 12:00 UT on 25900 kHz {tentatively coming from MGLOB Talata Volonondry Madagascar relay facility, wb.}.

I know that short wave propagation conditions can vary so much from day to day, but yesterday {Sept 28} the BBC service in French (BBC Afrique) at 12:00 UT on 25900 kHz was coming in very strong. Possibly the strongest I've ever received it. Today, maybe not quite so good, but still is a good deal stronger than it has been recently. (John Gleeson-Birmingham-UK, BrDXC-UK iogr Sept 29)

BBC London Afrique service in 11 meterband.

We are now entering the Winter period for HF propagation in the Northern Hemisphere and with the high sunspot peak possibly about to happen the next few months should see it making a regular appearance. Hopefully, other broadcasters will make the most of the 11 Meter Broadcast Band and join in.

(Andrew Tett, South Coast-UK, BrDXC-UK iogr Sept 29)



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.
1323.0	1900	454	I	R Six Int via IRRS Milano	English	E, Jub 60 special bc	0606	SG
1386.0	1645	454	LTU	Polnischer Rundfunk	German	D, ID, Thema Holocaust	0310	SG
1386.0	1658	454	LTU	Radio Poland	English	E, ID, ann, HP, QRG, cd	0310	SG
1386.0	1945	454	LTU	RFE-RL via Viesintos	Russian	R, rpts, ann, ID	0210	SG
1386.0	2015	454	LTU	RFE-RL via Viesintos	Belarussian	Belarussian, rpt, ID, rpt	0210	SG

SHORTWAVE BANDS

Frequency	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
3955.0	1900	454	D	Radio PowerRumpel	German	ID, Filmmusik, RTI-HKO	1509	SG
3955.0	1900	454	D	RNI via Ch292	German	D, ID, Goldrausch	2309	SG
3955.0	1948	353	D	Steelguitar via Ch292	German	D, country MX, ID, adr	0210	SG
3955.0	2000	454	G	KBS-WR via WOF	German	D, ID, NX, Jub70, HE	1509	SG
3955.0	2100	454	D	Pop Shop Radio	English	E, ID, Jub3 show	2309	SG
3975.0	1945	353	D	Shortwave Radio Winsen	German	D, ID, ann, Rockpop	1309	SG
3985.0	1600	353	D	SRF via Kall	German	D, ID, Echo der Zeit	0210	SG
3985.0	1700	353	D	RSI via Kall	German	D, ID, NX, rpt, MX	0210	SG
3995.0	2103	342	D	HCJB-Weenermoor	German	D, ID; Medienmagazin	1609	SG
4840.0	0145	454	USA	WWCR	English	E, ID, bible bc, ID, adr	0310	SG
4885.0	0200	343	B	Radio Clube do Para	Portuguese	Belem adv, ID, NX, MX	0310	SG
5860.0	0200	353	KWT	Radio Farda	Persian	Persian, MX, ID, rpt	0210	SG
5880.0	0630	353	HOL	Radio Rock Revolution	English	E, ID, Rockpop	3009	SG
5890.0	0200	353	USA	WWCR	English	E, ID, bible bc, ID, adr	0110	SG
5900.0	0200	454	BUL	TOM via Kostinbrod	English	E, ID, adr, bible bc	3009	SG
5900.0	1700	454	BUL	RTI via Kostinbrod	Russian	R, ID, NX, MX, rpt	0310	SG
5900.0	1900	454	BUL	RTI via Kostinbrod	German	D, ID, Mondfest HBF	2909	SG
5900.0	2000	454	BUL	TOM via Kostinbrod	English	E, ID, adr, bible bc	1609	SG
5905.0	0615	454	D	DWD Pinneberg	German	D, Seewetterberichte	3009	SG
5905.0	2000	454	D	DWD Pinneberg	German	D, Seewetterberichte	2309	SG
5920.0	0930	353	D	HCJB-Weenermoor	German	D, ID, Medienmagazin	2309	SG
5920.0	2045	322	D	ZP30 via HCJB Wmr	German	D, ID, Thema Hilfe, ID	1609	SG
5920.0	2103	322	D	HCJB-Weenermoor	German	D, ID; Medienmagazin	1609	SG
5925.0	0400	454	BOT	VOA-Relay	English	E, ID, NX, rpts	0310	SG
5935.0	0215	454	USA	WWCR	English	E, ID, bible bc, ID, adr	0310	SG
5930.0	0640	353	DNK	WMR Bramming	English	E, LA-Pop, ID, LA-Pop	3009	SG
5930.0	1844	353	DNK	WMR Bramming	Various	Afro-Pop, IDs, LA-Pop	0210	SG
5945.0	1830	554	TUR	TRT	English	E, IS, ID, ann, NX, rpt	0210	SG
5950.0	0100	353	USA	Pop Shop R. via WRMI	English	E, ID, Rockpop	1109	SG
5950.0	0250	454	USA	WRMI	English	E, Truth, ID, adr	0310	SG
5950.0	0300	454	USA	WRMI	English	E, Hal Turner, ID, adr	0310	SG
5950.0	2000	433	F	KBS-WR via Iss	French	F, ID, NX, rpts, MX	3009	SG
5955.0	0645	454	HOL	Radio Sunlite	Dutch	Dutch, Rockpop, ID	3009	SG

5960.0	1915	454	D	Warship via Nauen	English	E, ID, bible bc, ID, adr	0110	SG
5970.0	0542	454	DNK	Radio 208	English	Rock of Copenhagen, ID	0110	SG
6000.0	0440	343	CUB	RHC	English	E, MX, ann, rpt, ID	2909	SG
6005.0	1000	343	D	RSI via Kall	German	D, ID, NX, MX, rpt	3009	SG
6005.0	1030	343	D	RSI via Kall	English	E, ID, NX, rpts, MX	3009	SG
6005.0	1130	343	D	RSI via Kall	Spanish	S, ID, NX, rpts, MX	3009	SG
6005.0	1430	343	D	RSI via Kall	French	F, ID, NX, rpts, MX	2409	SG
6005.0	1900	454	BUL	RTI via Kostinbrod	French	F, ID, NX, MX, rpts	2409	SG
6020.0	0745	454	HOL	Radio Casanova	English	E, ID, Rockpop	0110	SG
6030.0	0230	454	USA	Radio Marti	Spanish	S, ID, rpt politico, MX	0310	SG
6045.0	1710	454	HOL	Testsendung	Music only	Music only Test-TX	0210	SG
6050.0	0423	252	EQA	HCJB via Pichincha	Spanish	LA-MX, ann, ID MX	3009	SG
6055.0	0900	454	AUT	Radio DARC via ORS	German	ID, Afu; Technik; Pop	0110	SG
6055.0	1030	554	D	Ev. Missionsgemeinden	German	D, IS, ID, Lied, Thema	3009	SG
6060.0	0700	454	HOL	Radio Delta	English	E, Rockpop, ID, Test	0110	SG
6070.0	0600	454	D	RNI via Ch292	German	D, ID, Goldrausch	3009	SG
6070.0	0700	454	D	Super Clan R. via Ch292	English	E, ID, Rockpop	0110	SG
6070.0	0800	454	D	Radio City via Ch292	English	E, ID, Rockpop, cars	2309	SG
6070.0	0900	454	D	Jake FM via Ch292	German	D, ID, Rockpop	3009	SG
6070.0	0900	454	D	Pop Shop R. via WRMI	English	E, ID, Rockpop	2309	SG
6070.0	0900	454	D	Radio DARC via Ch292	German	ID, Afu; Technik; Pop	0110	SG
6070.0	1000	454	D	Encore via Ch292	English	E, ID, classic music	2309	SG
6070.0	1200	454	D	Jake FM via Ch292	German	D, ID, Rockpop	2409	SG
6070.0	1400	454	D	Offshore History Radio	English	E, ID, radio pirates	2409	SG
6070.0	1400	353	D	Musikallee via Ch292	German	D, ID, Duo Rockpop	0909	SG
6070.0	1500	354	D	SMRD via Ch292	German	D, ID, Wdh Jub3-T3	2309	SG
6070.0	1500	454	D	Offshore History Radio	English	E, ID, radio pirates	2409	SG
6070.0	1700	454	D	Korches Radio via Ch292	German	D, ID, Schlagermix	1709	SG
6070.0	1800	454	D	RDXF via Ch292	German	D, ID, Livesendung	0110	SG
6070.0	1725	454	D	Offshore History Radio	English	Caroline, RNI, ID, adr	0210	SG
6070.0	1900	454	D	Channel 292	English	E, Rockpop, ID	2309	SG
6070.0	1825	454	D	Decade AM via Ch292	German	D, ID, Livesendung	3009	SG
6080.0	1900	454	BOT	VOA-Relay	English	ID, VOA NX, ID, MX	0110	SG
6085.0	0700	454	D	Mi Amigo International	English	E, ID, Rock, ann, Rock	3009	SG
6090.0	2000	454	G	KBS-WR via WOF	Arabic	A, ID, ann, K-Pop	3009	SG
6105.0	0240	454	F	NHK-World Radio Japan	Japanese	J, ID, ann, rockpop	0310	SG
6110.0	1900	454	CHN	CRI	Russian	R, ID, NX, MX, rpt	3009	SG
6130.0	2010	454	HOL	Radio Europe	English	E, Rockpop, ID	2309	SG
6130.0	2050	433	TIB	PBS Xizang	Tibetan	NA, ID, ann, rpts	2309	SG
6140.0	0800	554	AUT	Welle 370 via ORS	German	D, IS, ID, Thema IFA	0110	SG
6145.0	1900	454	G	KBS-WR via WOF	French	F, ID, NX, K-Pop	2309	SG
6150.0	0735	454	D	Europa 24	German	D, Pop, ID, Pop	3009	SG
6150.0	0950	454	D	Europe 24	English	E, Pop, ID, adr, Rock	0310	SG
6155.0	0500	454	AUT	Ö1 via ORS-Moosbrunn	German	IS, ID, Morgenjournal	3009	SG
6160.0	1910	454	D	Shortwave Radio Winsen	English	E, ID, classic Rock, ID	0110	SG
6165.0	0330	454	TUR	TRT	English	E, ID, ann, MX, rpt	0310	SG
6165.0	0430	454	D	NHK-World Radio Japan	Russian	R, ID, NX, rpts	2409	SG
6180.0	0615	454	D	DWD Pinneberg	German	D, Seewetterberichte	3009	SG
6180.0	2000	454	D	DWD Pinneberg	German	D, Seewetterberichte	2309	SG
6190.0	1715	443	CHN	PBS Xinjiang	Mongolian	MX, ID, MX	0310	SG
7315.0	0415	454	CVA	Radio Tamazuj	Arabic	A, ID, MX, rpt, ann, rpt	0310	SG
7315.0	0430	454	CVA	Radio Dabanga	Arabic	A, ID, MX, rpt, ann, rpt	0310	SG
7335.0	0245	453	USA	Radio Marti	Spanish	S, ID, talks banco, MX	0310	SG
7365.0	0245	453	USA	Radio Marti	Spanish	S, ID, talks banco, MX	0310	SG
7365.0	0920	353	D	HCJB-Weenermoor	Russian	R, ID, rpt, orthodox MX	2309	SG
7395.0	1800	554	CHN	CRI	German	D, IS, ID, trad MX only	0310	SG
7435.0	0315	443	USA	Radio Marti	Spanish	S, MX, ID, ann, rpt	0310	SG
7475.0	1830	554	THA	Radio Thailand	English	E, ID, NX, rpts, MX	0210	SG
9265.0	0320	353	USA	WINB Red Lion	English	E, bible bc, ID, adr	0110	SG
9275.0	2100	343	USA	WMLK Bethel	English	E, bible bc, adr, ID	2409	SG

9330.0	0400	454	USA	WBCQ-WLC Radio	English	E, ID, ann, bible bc	0310	SG
9395.0	0440	353	USA	WRMI	English	E, Beatles MX, ID	0310	SG
9410.0	1900	342	EGY	Radio Cairo	German	D, ID, ann, NX, MX	0210	SG
9425.0	1615	342	KRE	Voice of Korea	German	D, MX, ID, MX, rpt	0310	SG
9425.0	1925	454	KRE	Voice of Korea	German	D, MX, rpt Volksfest	0210	SG
9490.0	0325	454	F	NHK-World Radio Japan	Japanese	J, ID, ann, rockpop	0310	SG
9500.0	1700	454	SWZ	TWR Africa Manzini	Amharic	IS, ID, bible bc	0310	SG
9500.0	1730	454	SWZ	TWR Africa Manzini	Oromo	MX, ID, bible bc	0310	SG
9510.0	0835	454	ROU	EGR by IRRS	English	E, ID, talk on book	3009	SG
9515.0	1620	454	KOR	KBS-WR via Kimjae	English	E, MX, ID, immigration	0310	SG
9535.0	1600	454	CHN	CRI	German	D, IS, ID, trad MX only	0310	SG
9570.0	1745	444	CHN	CRI	English	E, rpt economy, ID	0310	SG
9600.0	1400	454	ROU	RRI	German	D, IS, ID, NX, RT, FBK	2409	SG
9600.0	2130	454	CHN	CRI	English	E, Learning chinese rpt	2409	SG
9620.0	1915	454	IND	Akashvani - AIR	Arabic	ID, ann, MX, NX, MX	0310	SG
9620.0	1930	454	IND	All India Radio - AIR	French	F, IS, ID, ann, MX, NX	0310	SG
9670.0	0900	454	D	Pop Shop R. via Ch292	English	E, Rockpop, ID	2309	SG
9670.0	1000	454	D	Encore via Ch292	English	E, ID, classic music	2309	SG
9670.0	0900	444	D	Radio DARC via Ch292	German	ID, Afu; Technik; Pop	0110	SG
9670.0	0900	454	D	Channel 292	English	E, ID, Rockpop	0310	SG
9700.0	1730	454	NZL	Radio New Zealand	English	E, MX, rpt, ID	2209	SG
9705.0	2000	554	CVA	Vatican Radio	English	IS, ID, NX, Africa Sce	2409	SG
9705.0	2030	554	CVA	Vatican Radio	French	IS, ID, NX, Africa Sce	2409	SG
9730.0	1830	353	VTN	VOV	German	D, ID, NX, rpt, HBF	1309	SG
9730.0	1900	554	CHN	CRI	Portuguese	P, IS, ID, trad MX	0310	SG
9730.0	2000	454	VTN	VOV	German	D, ID, NX, rpts, Musik	0310	SG
9765.0	1900	554	CHN	CRI	Portuguese	P, IS, ID, trad MX only	0310	SG
9770.0	0400	554	TUR	TRT	Turkish	Turkish, ID, rpt, MX	0210	SG
9830.0	0630	343	SAO	DW-Relay	Hausa	Hausa, ID, rpts, MX	2409	SG
9830.0	1824	343	SAO	DW-Relay	Hausa	Hausa, ID, rpts, MX	0310	SG
9840.0	1730	454	TUR	TRT	German	D, IS, ID, NX, HBF	2309	SG
9845.0	1940	454	MDG	KNLS via MWV	Russian	ID, bible bc, gospel, ID	0310	SG
9855.0	1930	454	IRN	IRIB	English	E, ID, NX, rpt energy	0210	SG
9875.0	2030	454	TUR	TRT	English	IS, ID, NX, press, MX	2309	SG
9885.0	1800	454	MDG	KNLS via MWV	Russian	ID, bible bc, gospel, ID	2309	SG
9910.0	1515	342	MRA	RFA-Relay	Korean	Korean, ID, rpts	1209	SG
9940.0	1948	454	PHL	FEBC Radio Liangyou	Uighur	Bible, ID, adr, IS, cd	0310	SG
9990.0	1500	343	MRA	RFA-Relay	Korean	Korean, ID, rpts	1209	SG
11625.0	2125	353	USA	VOA-Relay	French	Pop,talk, MX, ID, IS, cd	2409	SG
11650.0	0330	454	MDG	Radio Tamazuj	Arabic	A, ID, MX, rpt, ann, rpt	0310	SG
11650.0	1000	554	ROU	RRI	French	F, IS, ID, NX, rpt, MX	0310	SG
11650.0	1800	554	CHN	CRI	German	D, IS, ID, trad MX only	0310	SG
11670.0	1945	454	E	REE	Spanish	S, ID, rpt Real Madrid	0210	SG
11695.0	1810	454	CHN	CRI	French	F, ID, rpts, ID, MX	0210	SG
11725.0	0558	454	NZL	RNZ	English	E, IS, TA, ID, NX, rpts	3009	SG
11725.0	1600	554	CHN	CRI	German	D, IS, ID, trad MX only	0310	SG
11750.0	1900	554	CHN	CRI	Portuguese	P, IS, ID, trad MX only	0310	SG
11770.0	2130	454	CHN	CRI	English	E, MX, ID, rpts	2409	SG
11775.0	1800	554	CHN	CRI	German	D, IS, ID, trad MX only	0310	SG
11810.0	1945	454	ASC	BBC-WS-Relay	English	E, rpt economy, ID	0110	SG
11850.0	0630	343	F	DW-Relay	Hausa	Hausa, ID, rpts, MX	2409	SG
11850.0	1900	554	ROU	RRI	Spanish	S, IS, ID, NX, rpt, MX	0310	SG
11870.0	2000	343	CVA	Vatican Radio	English	IS, ID, NX, Africa Sce	2409	SG
11870.0	2030	343	CVA	Vatican Radio	French	IS, ID, NX, Africa Sce	2409	SG
11875.0	1810	454	CVA	BBC-WS-Relay	English	E, ID, rpts Africaine	0310	SG
11885.0	1230	252	TWN	RFA-Relay	Cambodian	ID, ann, rpts	1209	SG
11885.0	1900	444	VTN	VOV	English	ID, ann, NX, rpts, MX	2809	SG
11885.0	2000	444	VTN	VOV	German	D, ID, NX, rpt, MX	2409	SG
11885.0	2030	444	VTN	VOV	French	F, ID, NX, rpt, MX	2409	SG
11900.0	2040	454	BOT	VOA-Relay	French	F, MX, ID, ann, MX	2409	SG
11945.0	2100	443	MRA	RFA-Relay	Korean	Korean, ID, ann, rpts	1209	SG
11965.0	2000	454	MDG	WCB-Mahajanga	English	E, ID, bible bc, ID, adr	2409	SG

11975.0	1930	554	ROU	R. Romania Actualidad	Romanian	Reports, ID, MX	2709	SG
11975.0	2200	454	MLI	CRI	French	F, ID, rpts populair	2409	SG
11985.0	2100	343	MRA	RFA-Relay	Korean	Korean, IS, ID, rpts	1209	SG
11995.0	2030	454	F	RFI	French	F, rpt, ID, MX	2509	SG
12005.0	1640	454	G	Radio Farda	Persian	Persian, MX, ID, rpt	0310	SG
12015.0	1615	343	KRE	Voice of Korea	German	D, IS, ID, MX, NX, rpt	0310	SG
12035.0	1628	454	THA	Deewa Radio VOA	Pashto	Pashto, IS, ID, ann, rpts	0310	SG
12095.0	2100	454	ASC	BBC-WS-Relay	English	E, ID, NX, rpts	2509	SG
12140.0	1330	353	MRA	RFA-Relay	Burmese	IS, ID, ann, rpt	1209	SG
13580.0	1100	343	TJK	RFA-Relay	Tibetan	Tibetan, ID, ann, rpts	1209	SG
13710.0	0500	342	F	NHK-World Radio Japan	English	E, ID, NX, rpts	2409	SG
13720.0	1300	443	TJK	RFA-Relay	Tibetan	Tibetan, ID, ann, rpts	1209	SG
13790.0	0815	454	ALG	Ifrikya FM	French	F, ID, Pop, ID, rpt	3009	SG
13795.0	1400	443	MRA	RFA-Relay	Cantonese	Cantonese, ID, ann, rpts	1209	SG
13800.0	1840	454	SWZ	TWR Africa Manzini	Arabic	A, ID, bible bc, ID, adr	0310	SG
13845.0	2115	454	USA	WWCR	English	E, salvation bc, ID	2409	SG
15130.0	0628	554	ROU	RRI	Arabic	A, IS, ID, NX, rpt, MX	2409	SG
15190.0	1817	454	PHL	Radio Filipinas	Tagalog	Tagalog, ID, tourism	0310	SG
15215.0	1824	343	F	DW-Relay	Hausa	Hausa, ID, rpts, MX	0310	SG
15220.0	0610	454	D	AWR-Relay	French	F, bible bc, ann, ID	2409	SG
15275.0	1300	322	TJK	RFA-Relay	Tibetan	Tibetan, ID, ann, rpts	1209	SG
15285.0	0555	443	ARS	Saudi Radio	Swahili	Swahili, MX, ID, NX	2409	SG
15300.0	0550	454	F	RFI	French	F, ID, rpt Congo	2409	SG
15320.0	0900	454	F	RFI	French	F, TA, ID, rpt, ID	0310	SG
15335.0	0825	454	CHN	CRI	Russian	R, MX, ID, sport, MX	3009	SG
15350.0	0520	444	CHN	CRI	English	E, rpt agency, ID	2409	SG
15350.0	1130	554	TUR	TRT	German	D, IS, ID, NX, Interview	0310	SG
15400.0	1930	454	ASC	BBC-WS-Relay	English	E, ID, NX, rpt inflation	0110	SG
15445.0	0500	454	CHN	CRI	Russian	R, ID, NX, MX, rpt	2109	SG
15460.0	1215	454	AUS	Reach Beyond	Hindi	Hindi, IS, ID, MX, bible	0310	SG
15460.0	1345	454	AUS	Reach Beyond	English	E, ID, drama, ID, adr	0310	SG
15490.0	1300	222	TJK	RFA-Relay	Tibetan	Tibetan, ID, ann, rpts	1109	SG
15520.0	1615	454	E	REE	Spanish	S, ID, rpt Gallizia, MX	0310	SG
15560.0	0500	454	AUT	AWR-Relay	Hausa	Hausa, IS, ID, bible bc	2409	SG
15560.0	0600	353	AUT	AWR-Relay	Arabic	A, IS, ID, bible bc	2409	SG
15580.0	0525	453	BOT	VOA-Relay	English	E, MX, ID, ann, rpt	2409	SG
15580.0	1925	454	BOT	VOA-Relay	English	EMX, ID, VOA one MX	0110	SG
15665.0	0825	454	CHN	CRI	Russian	R, MX, ID, sport, MX	3009	SG
15720.0	0546	454	NZL	RNZ	English	E, folk, ID, MX, ann	3009	SG
15720.0	0940	454	TUR	TRT	Farsi	Farsi, MX, ID, MX	0310	SG
15770.0	0957	454	USA	WRMI	English	instr MX, ID, Rockpop	0310	SG
15825.0	1920	453	USA	WWCR	English	E, ID, bible bc, ID, adr	0110	SG
17490.0	0830	554	CHN	CRI	English	E, ID, rpt music	2909	SG
17510.0	0510	454	CHN	CRI	English	E, ID, rpt Hongkong	2309	SG
17570.0	0935	454	CHN	CRI	English	E, ID, rpt Cambodia	0310	SG
17615.0	0500	454	CHN	CRI	German	D, IS, ID, trad MX only	2209	SG
17630.0	1100	554	ROU	RRI	English	E, IS, ID, NX, rpt, MX	3009	SG
17650.0	0910	454	CHN	CRI	English	E, ID, rpt nature	0210	SG
17670.0	1100	454	ROU	RRI	English	E, IS, ID, NX, rpt, MX	3009	SG
17715.0	1830	454	E	REE	Spanish	S, ID, futbol live	0310	SG
17720.0	0500	454	CHN	CRI	German	D, IS, ID, trad MX only	2209	SG
17800.0	1824	242	F	DW-Relay	Hausa	Hausa, ID, rpts, MX	0310	SG
17855.0	1830	454	E	REE	Spanish	S, ID, futbol live	0310	SG
21455.0	1000	343	MRA	RFA-Relay	Tibetan	Tibetan, ID, ann, rpts	1209	SG
21470.0	1000	343	OMA	BBC-WS-Relay	Pashto	Pashto, ID, ann, rpts	2309	SG
21495.0	1015	444	CHN	CNR	Chinese	C, rpts, ann, rpts	2309	SG
21550.0	1115	454	ALG	Ifrikya FM	French	F, rpt, ID, MX, ID	3009	SG
21580.0	0920	353	F	RFI	French	F, ID, ann, rpts, MX	0310	SG

21670.0	1030	454	ARS	Saudi Radio	Indonesian	Indonesian, ID, rpt, MX	2309	SG
21695.0	0930	454	PHL	VOA	Chinese	C, ID, rpt, MX	0310	SG

Here are the loggings from Richard D'Angelo of Wyomissing, PA, USA:

- 5900.0 BULGARIA Overcomer Ministry – Kostinbrod, 0309-0336 Oct 1, Brother Stair going strong with usual excitable religious talks. Poor to fair signal.
- 5995.0 MALI Radio Diffusion du Mail – Bamako, 2344-0001* Sep 1, male singer with French vocal accompanied by guitar followed by two men talking in French. A woman joined and continued until carrier was terminated. Good signal.
- 6155.0 BULGARIA Overcomer Ministry – Sofia, 2324-2345 Sep 1, instrumental music noted with several men shouting “hallelujah” in the background. At 2329 Brother Stair preaching in English. At 2339 a woman and man began reading letters from listeners. Good signal.
- 6155.0 AUSTRIA Radio Austria International – Moosbrunn, *0459-0512 Sep 29, carrier on with instrumental music opening with OM giving station ID followed by German news program. Poor to fair signal.
- 6180.0 BRAZIL Radio Nacional Amazonas – Brasilia, 2322-2357 Sep 6, program of pop music vocals hosted by an OM with short Portuguese talks, station IDs and announcements. Good signal but nothing heard on listed //11780.
- 6930usb USA (PIRATE) WBBY, “Don’t You Want Me baby” sung until man announcer gave simple “WBBY” station ID. Poor signal.
- 6950usb USA (PIRATE) WENO Shortwave, 0042-0105* Sep 3, weird instrumental music and chanting noted with OM providing station ID at 0055 (W-E-N-O Shortwave”) followed by more weird instrumental music and other sound effects. Carrier cut 0105 but apparently came right back on. Fair to good signal.
- 9665.0 BRAZIL Radio Voz Missionaire – Camboriu, 2341-0007 Sep 4, woman with religious vocals followed by an OM with long religious talk in Portuguese. Nice station ID at 2359 followed by singing of “Hallelujah”. Fair signal.
- 9725.0 VATICAN Voice of America – Santa Maria do Galeria, 0523-0530* Sep 6, man speaking in Hausa followed by brief instrumental music and a woman announcer. Instrumental music closing until carrier was terminated. Poor to fair.
- 11780.0 BRAZIL Radio Nacional Amazônia – Brasilia, 0051-0139 Sep 29, still here after returning last week with a very good signal and a discussion by several male announcers, jingles, and station ID.
- 11855.0 CHINA China Radio International – Urumqi, 2347-0000* Aug 23, several group vocal selections with a woman announcer at 2359 with closing announcements followed by light Chinese instrumental music until carrier was terminated. Fair to good.
- 13590.0 ALGERIA Ifrikya FM via Bechar, 0003-0022 Sep 5, man announcer with extended long talk in Arabic. Poor to fair.
- 15130.0 PHILIPPINES Voice of America – Tinang, 1338-1400* Aug 23, man and woman announcer with long talk in Mandarin. Brief instrumental music followed by announcements and a few vocal selections until YL closed the program at 1356 with 5+1 time pips at 1400 as the carrier was terminated. Fair signal.
- 15590.0 THAILAND Radio Thailand - Ban Dung, Udon Thani Prov, *0000-0029* Aug 23, man announcer with opening English station ID and opening announcements followed by a woman announcer with English news program. Poor to fair.
- 17735.0 CLANDESTINE Yoruba National Radio – Woofferton, *1900-1959* Sep 3, opening with local group vocal selections until a man announcer in Yoruba language with station ID and a frequency announcement for 17735 kHz, A long talk and news followed. At 1920 a man announcer with simple “Yoruba” station ID heard followed by a woman announcer with same station ID. A news feature program with several reports began. Nice selection of vocals at 1949 followed by more men talking until carrier terminated. Fair signal.

Thanks a lot to our club members for their contributions:

- RAD : Richard D'Angelo, Wyomissing, PA, USA. Ten-Tec RX-340, Drake R-8B, Eton E1, Eton E5, Alpha Delta DX Sloper, RF Systems Mini-Windom, Datong FL3, JPS ANC-4
- SG : Siegbert Gerhard, Frankfurt am Main, Germany. AOR AR 7030 + 5m-EMF (Electric Magnetic Field) Antenna & Degen DE 1103 + Telescopic

Dear Friends,

Welcome to the October 2023 edition of Logbook.

Thanks to our regular members for their contributions,

Ashok Kumar Bose

	<h2 style="margin: 0;">QSL CORNER</h2> <p style="margin: 0;">Editor: Dário Gabrielli, Viale della Resistenza 33b, 30031 Dolo (Ve), ITALY eMail: <qsl@wwdxc.de></p>	
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ANGOLA: Radio Nacional Angola 4737 kHz. Portuguese Programme. E-QSL received in 38 years after reminder. First contact via Letter without response (HS).

AUSTRIA: SM Radio Dessau via tx Moosbrunn 6070 kHz. E-QSL received in 1 day for report sent to: <maxberger@smradio-dessau.de> (HS)

BULGARIA: BNR Sofia 576 kHz. English Programme. QSL received from Mrs Dessislawa Semkowska in 228 days (HS)

Radio Taiwan International 5900 kHz via Kostinbrod. German service. Full data colour QSL in English (2023-9 Cozy Store at Yongkang Street) received in 17 days (8 days for air mail delivery). Postal address on the envelope: P. O. Box 123-199, Taipei 111, Taiwan (R. O. C.) (HB)

Radio Taiwan International 5900 KHz via Kostinbrod. QSL received in 25 days for report sent to: <deutsch@rti.org.tw> (BS)

BULGARIA/GERMANY: BNR 3985 kHz via Shortwave Service Kall, German service. Full detail, colour QSL representing the spirit of Kovachevitsa with text in English received in 576 days for report sent to <german@bnr.bg>. (HB)

CZECH REPUBLIC: Country Radio 954/1062 kHz. QSL received in 7 days. (HS)

ESTONIA: Radio Slovakia Internazionale 6005 kHz via Radio 360. QSL received in 36 days for report sent to: <rsi_german@rtvs.sk> (BS)

TWR 1035 kHz. Russian Programme. E-QSL received in 24 days for report sent to: <kdobos@twr.org>. Heard in DX-Camp Döbriach, Austria. (HS)

FRANCE: NHK/Radio Japan 15290 kHz via Issoudun. Japanese Programme. QSL received in 1 year for report sent as Reminder via WEB-Form of NHK. (HS)

GERMANY: Europa 24, 6150 kHz via Datteln. eQSL received in 41 day for report sent to: <radioeuropa24@gmx.de> (HS)

Funklust 1485 kHz via Erlangen (Low Power transmitter). QSL received together with some Information material about transmitter and the Technical University of Erlangen in 79 days for report sent to: <ralph.oppelt@gmail.com> (HS)

Jake Fm 6070 kHz via Channel 292 Rohrbach . QSL received together with personal letter and a Playlist in 10 days by Michael Fischer for report sent to: Breite Strasse 13, D-47877 Willich, Germany (HS)

Jake FM 6070 kHz via Channel 292 Rohrbach. eQSL received in 1 day for report sent to: <Radio@Jake-fm.de> (BS)

Korches Radio 6070 kHz via Channel 292 Rohrbach. eQSL received in 1 day for report sent to: <QSL@Korches-Radio.de> (BS)

Pop Shop Radio 3955 kHz via Channel 292 Rohrbach. eQSL received in 1 day for report sent to: <radiopopshop@gmail.com> (SG)

Pop Shop Radio 3955 kHz via Channel 292 Rohrbach. eQSL received in 1 day for report sent to: <popshopperradio@gmail.com> (BS)

Radio City 6070 KHz via Channel 292 Rohrbach eQSL received in 1 hour for report sent to: <citymorecars@yahoo.ca> (BS)

Radio DX-Freunde 6070 KHz via Channel 292. eQSL received in 2 days for E-Report to <radiopr@partyheld.de> (BS)

Radio Ohne Name 6070 KHz via Channel 292 Rohrbach. eQSL received in 3 days for report sent to: <radio.on@gmx.de> (BS)

Radio Slovakia International 6005 kHz via Shortwaveservice. QSL received in 36 days or report sent to: <rsi_german@rtvs.sk> (BS)



Radio Slovakia International 6005 kHz via Kall (Germany). German service. Full data colour QSL of the 2023 series representing Residence of the President of the Slovak Republic received in 29 days for report sent to <rsi_german@rtvs.sk>. (HB)

INDIA: All India Radio Akashvani New Delhi 9620 kHz. French Programme. QSL received in 62 days for report sent to: <spectrum-manager@air.org.in> (HS)

All India Radio Akashvani New Delhi 15030 kHz. Farsi Programme. QSL received in 62 and 53 days for report sent to <spectrum-manager@air.org.in> (HS)

ITALY: Amica Radio Veneta 1017 kHz confirm the reception reports sent with MP3 to the following email: <amicaradioveneta@yahoo.com> with e-letter (DG)

LITHUANIA: Radio Lenta via Telecentras 1557 kHz. Russian Programme. eQSL received in 1 day for report sent via E-Mail to: <pagalba@telecentras.lt> (HS)

MADAGASCAR: NHK/Radio Japan via Talata Volonondry 17820 kHz. Indonesian Programme. QSL received in 3 Years for report sent as Reminder via WEB-Form of NHK: <https://www3.nhk.or.jp/nhkworld/en/contact/> (HS)_

MARIANA ISLANDS: Radio Free Asia via Saipan 11985 kHz. Korean Programme. QSL received Received in 14 days. Report sent to: <qsl@rfa.org> (HS)

MOLDOVA (TRANSISTRIA): R. Rossiye via Pridnestrovskiy Radiotelecentr at Grigoriopol-Maiac 999 kHz. E-QSL received in 1 day for report sent to: <prtc@idknet.com> (HS)

NETHERLANDS: KilRock Radio, 's-Gravendel (Low Power Station) 1287 kHz. E-QSL and personal E-Mail received in 29 days for report sent to: from Marcel Strücker – E-Mail: <studio@kilrock.nl>. Report sent via Postal Address: Kilrock Radio, Marcel Strücker, Elshoffstraat 3, NL-3295 's-Gravendeel, Netherlands. Heard in DX-Camp Döbriach, Austria (HS)

Rock Power, Njimengen 7270 kHz. E-QSL and personal E-Mail received in 1 day from Hans. Report sent via E-Mail to: <rockpower@kpnmail.nl>. Heard in DX-Camp Döbriach, Austria (HS)

PHILIPPINES: FEBC-Manila 12095 /15450 kHz has verified 2 Reports with Reminder and E-QSL and a nice personal E-letter from Eduardo P. Baliad. Received after about 4 years (12095 kHz) and the other after 58 days. Reports sent to <eduard.baliad@febc.ph> (HS)

QATAR: QBS,Doha 675 kHz via tx Al Arish. Arabic Programme. QSL received in 271 days for report sent to: <info@qbsradio.qa> (HS)

SLOVENIAN: Radio Koper Capodistria 1170 kHz. Italian Service. E-QSL received after 280 days for report sent to <bojan.ramsak@rtvslo.si> (HS)

SPAIN: RNE-Madrid 738 kHz via Barcelona. E-QSL received after about 5 Years from Mr. José Antonio Garcia (But he will be retired at the End of October 2023) for report sent to: <jantonio.garcia@rtve.es> (HS)

SOUTH KOREA: KBS World Radio 3955 kHz. German Service. Full data colour QSL in German (Koryo Seladon) and handwritten greeting received in 23 days (incl. 9 days for air mail delivery) in response to an e-mail report to: <german@kbs.co.kr> (HB)

TAIWAN: RTI,Taipeh 9545 kHz via Tamsui. Special German programme. QSL received from Chi Bihui in 46 days for report sent to: <cbh109@rti.org.tw> (HS)

RTI,Taipeh 11995 kHz, via Tamsui. Special French programme received in 23 days for report sent via E-Mail to: <fren@rti.org.tw> (HS)

THAILAND: Radio Farda 17530 kHz via Udon Thani. Farsi Programme. E-QSL received in 154 days for report sent via E-Mail to: <poulikovam@usagm.gov> v/s Mrs. Marketa Poulikovam (HS)

◆ BROADCAST SCHEDULE FOR RADIO THAILAND ◆		
TIME (UTC)	LANGUAGE	FREQUENCY
0000-0030	ENGLISH	15590
0030-0100	THAI	15590
0200-0230	ENGLISH	15590
0500-0530	ENGLISH	17640
1000-1030	THAI	17850
1200-1230	ENGLISH	09390
1230-1245	VIETNAMESE	09390
1245-1300	MANDARIN	09390
1300-1315	JAPANESE	09390
1315-1330	MALAYSIAN	09390
1330-1415	THAI	09390
1800-1830	THAI	09920
1830-1930	ENGLISH	09920
1930-1945	THAI	09920

※ Broadcast schedule is subject to change, please follow us on  Radio Thailand World Service.



HSK9 Radio Thailand World Service, 17640 kHz via Udon Thani, English programme. Partial data (date missing), colour QSL representing Yaksha statues and tuk-tuk taxis) with text in English and sticker with symbols for Thailand. Received after 45 days (8 days air mail) in response to reception report sent to <rtworldservice@gmail.com> (HB)

UNOFFICIAL/PIRATE STATION: Free Radio Service Holland 6185 kHz via Piepzender. "FRSH Summer Splash 2023". Full data colour e-QSL (FRSH through the years 2), FRS Newsletter Summer 2023 and personal remarks in e-mail received in 50 days in reply to: <frs@frsholland.nl>. (HB)

USA: Radio Liberty 17770 kHz via Okeechobee (WRMI-Transmitter) Russian Programme. E-QSL received in 234 days for report sent to: <poulikovam@usagm.gov> v/s Mrs. Marketa Poulikovam (HS)

WRMI Radio Miami International, Okeechobee 17770 kHz. English and Russian Programme. QSL received in 240 days for report sent to: <info@wrmi.net> (HS)

The reporters of this edition of QSL CORNER have been:

BS = Bernd Seiser, Ottenau, Germany
DG = Dario Gabrielli, Dolo, Italy
HB = Hansjoerg Biener, Nuremberg, Germany
HS = Harald Suess, Strasshof, Austria
SG = Siegbert Gerhard, Frankfurt am Main, Germany

After a month of absence due to the holiday period of the editors, we are back with the column full of contributions. Unfortunately, we have noticed that not all readers are actively participating on this page, and we are very sorry about this, as we would also like to hear from other subscribers to this magazine.

As a reminder, your contributions accompanied by QSL cards in JPG format must reach the editorial office by

10 November at 2200 UTC in order to be published in the next issue of the magazine,

Dário

Hello everyone!

I would like to inform you that for a few months now, the Italian radio station Amica Radio Veneta, which broadcasts on 1017 kHz, has been confirming the reception reports with a paper or electronic letter. To receive it, please send the details (day, UTC time, frequency) and some comments on the programme listened to, possibly with a recording in MP3 format to the following address: Amica Radio Veneta, Via Paradisi 26, 35010 Vigonza (Pd), Italy. Email: <amicaradioveneta@yahoo.com>.

Those wishing to receive confirmation by traditional mail must enclose a stamp of 3,50 euro for those writing from Italy, while those writing from Europe must send a contribution of 5,00 euro, via PayPal, to the following address: <amicaradioveneta@yahoo.com>

Thanking you for your attention,
 The staff of Amica Radio Veneta

RADIO FREE ASIA announces 27th anniversary QSL

Radio Free Asia (RFA) announces its latest QSL card commemorating 27 years of bringing the news to a weekly audience of nearly 60 million people in Asia living under oppressive regimes or in media environments vulnerable to authoritarian propaganda. Through journalism grounded in accuracy, accountability and trust, RFA brings to light consequential developments in China, North Korea, Myanmar, Laos, Cambodia and Vietnam, as well as the Pacific Island region and Oceania. This is **RFA QSL card** number 83 and will be **used to confirm** all valid RFA reception reports **from September to December 2023**.



Created by Congress in 1994 and incorporated in 1996, Radio Free Asia (RFA) broadcasts in Burmese, Cantonese, Khmer, Korean to North Korea, Lao, Mandarin (including the Wu dialect), Vietnamese, Tibetan (Uke, Amdo, and Kham) and Uyghur. RFA strives for accuracy, balance, and fairness in its editorial content. As a 'surrogate' broadcaster, RFA provides news and commentary specific to each of its target countries, acting as the free press these countries lack. RFA broadcasts only in local languages and dialects, and most of its broadcasts comprise news of specific local interest. More information about Radio Free Asia, including our current broadcast frequency schedule, is available at www.rfa.org. RFA encourages listeners to submit reception reports. Reception reports are valuable to RFA as they help to evaluate the signal strength and quality of the transmissions. RFA confirms all accurate reception reports by mailing a detailed QSL card to the listener. RFA welcomes all reception report submissions at <http://techweb.rfa.org> (follow the QSL REPORTS link) not only from DX'ers, but also from its general listening audience. Upon request, RFA will also send a copy of the current broadcast schedule and a station sticker. Reception reports are also accepted by email to < qsl@rfa.org > and by mail to:

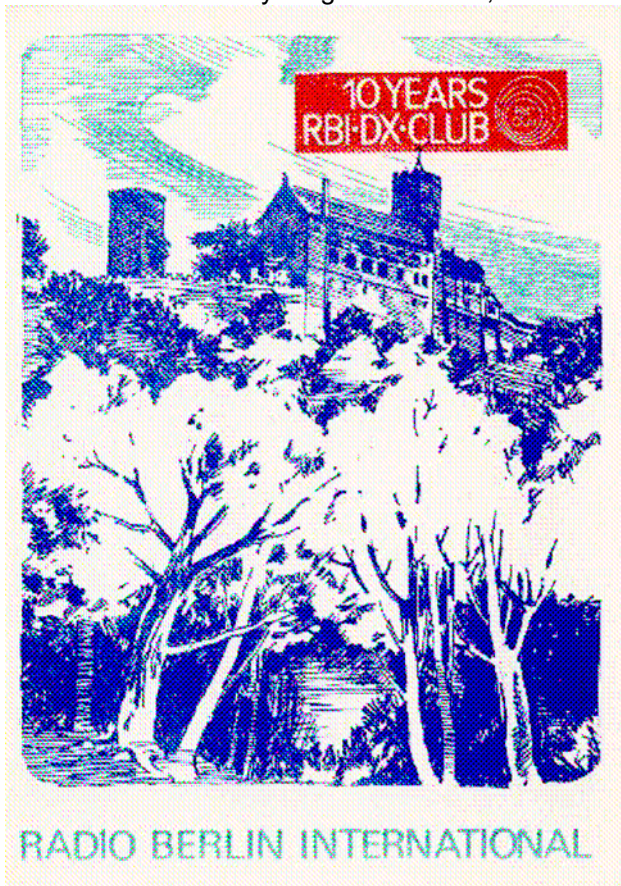
Reception Reports
Radio Free Asia
2025 M. Street NW, Suite 300
Washington D. C. 20036
United States of America



RFA
AJ via
Siegbert Gerhard,
Frankfurt am Main

WDXC-QSL-NOSTALGIA-Series – DDR – RBI – Radio Berlin International

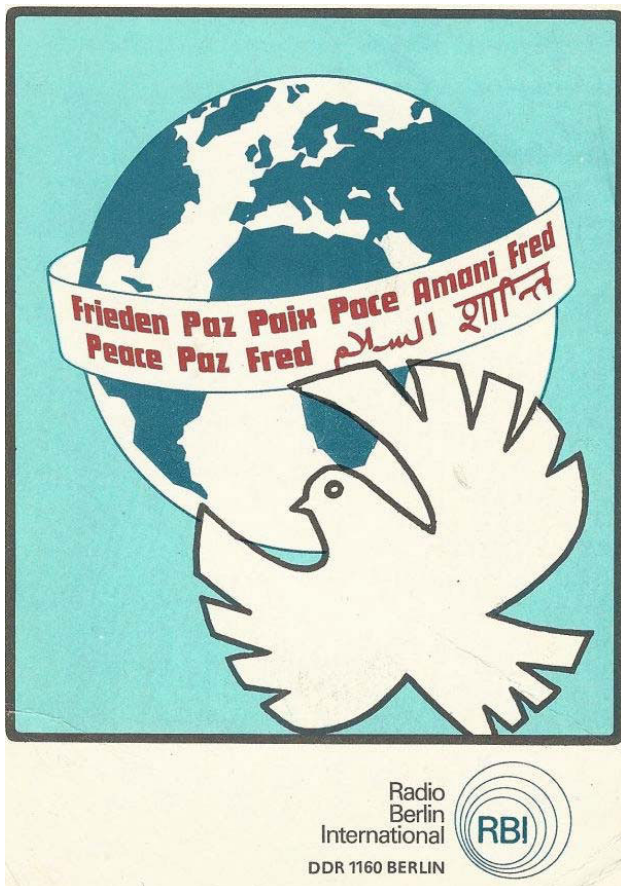
by Siegbert Gerhard, Frankfurt am Main, from SGF's QSL card archive



RBI 1978



RBI QSL 1979 Leipzig, fair-exhibition town



RBI1975



RBI 1990

Last QSL for transmission at 1990-10-02, ending by western melody song of death

RBI was the external service of GDR from 1959-05-20 up to their close down at 1990-10-02.