

SHORTWAVE BULLETIN

Issue no. 2088, Sept 14, 2025

Deadline e-mail next issue: 1000 UT, Sept 28, 2025

Time again for another issue of SWB.

Clint Gouveia sent an interesting article about DX-ing using very simple receive setups - just 6 meters of wire and a portable.

Many DX-ers living in urban areas do not have the space to erect outdoor antennas and also suffers from very noisy environments. The only possibility is to find a noise free spot and use a portable radio.

There are many good portable radios and I hope you can tell us what is good to use.

A warm welcome to another 3 members joining SWB.

But too bad, almost none of the 65 new members have been in contact. Hope for a change in the future. You must have something interesting to tell, or?

Regarding the log - I say it again - you don't have to specify language unless it differs from the native language spoken in that country.

Ronny - thanks a lot for compiling the DX-Nostalgia column for each issue.

Keep on

Editor:

Thomas Nilsson

E-mail:

thomas.nilsson@dxinfo.se

SWB-info

SWB info:

<https://www.dxinfo.se>

Dateline Bogotá 1993-1998: <https://www.hard-core-dx.com/swb/Dateline.htm>

SWB latest issue/archive: <https://www.hard-core-dx.com/swb/archive.htm>

QSL, comments, etc.

Vashek Korintek: It's time to say thank you for all the effort you put into SWB's. Every issue is interesting AND useful. It's not easy to find all the SW information regularly and in one place. And congratulation to your 51st anniversary. We made it to 55th but sadly my wife has passed away not even a year ago.

Talking of information, it is a pity that many stations with irregular schedules (whether legal ones or pirates) do not publicise their broadcasts well in advance. Most of us read about their broadcasts after the event in the logs of some sort. Of course some do, but they seem to be a minority. I will never understand that someone invests money and time into the equipment and painstakingly compiles a programme and then goes and broadcasts it into a void - hoping that someone will be tuning in at the right time on the right frequency - and so losing majority of potential listeners.

I have some info possibly useful for SWB: For a long time I've been noticing logs of a Russian station on 3940 kHz named "Music Wave Radio". I never managed to hear this ID but the other day I heard "Russkoe Piratskoe Radio" (Russian Pirate Radio) and e-mail address podradio@mail.ru. I sent off a report and the next day came a response from Evgeny Shaden with a QSL and some info: Russian Pirate Radio is indeed the name of the station, "Music Wave Radio" together with "Nostalgic Broadcasts" and "Radio Wagner" are just the titles of the programmes.

My observation is that their programmes are generally biased towards patriotism. Their schedule is Saturday and Sunday 19:00 UTC "until early in the morning". But a while ago, I have also heard them once or twice on Fridays. I'm currently based in Prague and the signal here is usually good, even almost perfect on occasion. They give the transmitter power as 20 kW, which would explain the strength, but they will not disclose even the country where the transmitter is located.

/Best regards, Vashek

Dan AD5NW, Louisiana. Hey Thomas, Would you add me to your Shortwave Bulletin list. Looks awesome. Being a ham and a SW junkie would love to read it. Heard about it through Texas Radios FaceBook Page.

Paul Stringer. I hope you & your family are well. I was on the TRSW Texas Radio (Shortwave) fb page & got your email from there. Can u please put me on your bulletin mailing list?

(Of course, you are now added to the mailing list)

Michael Zigelhofer, (KF8EUE) from Ohio here. Fellow deer and saw a post about your mailing list/bulletin from Texas radio shortwave. Hope to be able to join and share some cool QSLs, stories and just talk some shop.

Hope you hear from you soon!

(You are all very welcome to the SWB gang. /TN)

GLENN HAUSER LOG ROUNDUPS. Please note and spread the word - for those not on a list where my almost-daily all-band but mainly SW log reports appear -- or for those who are but find this a more convenient archive, weekly merged roundups of all these reports in their original form are posted early every Thursday via WOR:

<http://www.worldofradio.com/Hauserlogs.html>

The latest ones direct: https://www.w4uvh.net/ghlogs_2025_0904_0910.txt
Previous issue: https://www.w4uvh.net/ghlogs_2025_0828_0903.txt

Useful log links:

WOR: <https://groups.io/g/WOR>
WWDXC Top News: <https://www.wwdxc.de/topnews.shtml>
DXPlorer: <https://groups.io/g/DXplorer/messages>
Shortwave Central radio blog: <https://mt-shortwave.blogspot.com/>
DX Fanzine: www.dxfanzine.com (also pirate stations)
Liangas: <https://zliangaslogs.wordpress.com/2022/> (mostly using KIWI's around the world)
Franz Bleeker <https://kurzwellenradio.wordpress.com/>

Here are some pirate tips links that might be worth spreading. /Per Eriksson, Sweden:

Pirates: <https://shortwavedx.blogspot.com/> <https://betajbk.blogspot.com/>
<https://ukdxe.wixsite.com/my-vxw-site-di06oi>
www.hfunderground.com Shortwave Pirate Radio in North America and around the World
Achim Bruckner: <https://www.achimbrueckner.de/>
Lars Jeppesen, active listener: <http://lhu-dx-log.blogspot.com/>
Rick, Finland: <http://pirateradiolog.blogspot.com/>
Irish Paul: <https://irishpaulsradioblog.blogspot.com/>

Log

(UT)

2310	Aug 25	0741	Shortwave Australia, Wee Waa, NSW. Old radio tapes of the U.S. AM station WDRC, Hartford. You hear all sorts of eclectic programming on this station. I'd love to know where he gets the tapes from! Runs // 4835 and good signals on both freqs. Correspondence this week from the station owner, Dave VK3ASE, indicates that for the past two months, he has been running both channels at 30 watts due to high power bills (normally 100+w). https://youtu.be/GtASKVzcDUU?si=Bfyc5QgwUmPcyGXL&t=802 (Wagner-KK [WOR] Australian DX News items, Sept 2025)
3310	Sept 9	0038	Radio Mosoj Chaski, Cotapachi, Bolivian songs. (Méndez)
3945	Sept 4	1115	Radio Nikkei 2, tuned-in at 1115 till closing singing "Radio Nikkei" jingle at 1130*; a very rare day that this frequency was used for a special broadcast (1030-1130 UT); I heard the tail end of coverage of the Saga Horse Racing's central regional exchange match "Summer Champion Live Broadcast"; good reception as heard at the beach. https://www.radionikkei.jp/news/pressrelease/release-20250901-02.html : "Radio NIKKEI will broadcast the '25th Summer Champion' to be held on September 4 (Thursday) at Saga Keiba (3256-228 Nishitani, Eshima-cho, Tosu City, Saga Prefecture) on the second broadcast. The summer champion is a dirt grade race (JpnIII) held at Saga Racecourse Dirt 1400m, which attracts hot attention every year and heated battles are held. From the center, Emperor Wakea, who won two major prizes, Hyogo Junior Grand Prix winner Happy Man, and Yamanin Cherki, who won the Hokkaido Sprint Cup, participated in the race. From the local teams, last year's champion Aladdin Burrows and Eco Colo Clarage, who won four major prizes, are scheduled to run." (Ron Howard, Monterey, Calif.)
3955	Sept 9	2020	KBS World Radio, German, good (Bleeker)
3955	Sept 7	2103	Channel 292, Rohrbach. Pops. 4 (CG)
3975	Sept 5	2102	Weekend Music R via Shortwave Gold, Winsen. E, tks, pops. // 6160. 2 (CG)
3995	Sept 10	2044	HCJB, Weenermoor. G, tks. 3 (CGS)
4755	Sept 11	2140	Voice Of Indonesia, Cimanggis. Tks. 2 (CGS) + (Méndez)
4765	Sept 10	0342	Radio Progreso, Bejucal, comments. (Méndez)
4775	Sept 11	0050	Radio Tarma, Tarma, Peruvian songs, Spanish, comments. 15422. (Méndez)
4940	Sept 11	0447	Estación 4940, religious songs, at 0451 program "Tu Historia Preferida", "Esta es Tu Historia Preferida", religious comments. (Méndez)
5035	Sept 12	2144	R.Educação Rural, Coari AM. Interview, anns. Silent carrier after 2157.Meas. 5035.046. 3 (CGS) + (LOB)
5130	Sept 5	0045	WBCQ, same sermon as on 6160 kHz, poor (Bleeker)
5895	Sept 11	2115	R.Northern Star, Erdal. Songs. Vy. weak audio. 3 (CGS) + (Méndez)
5930	Sept 9	2114	World Music R, Bramming. Mx & songs. 2 (CG)

5940.3	Sept 12	2139	R.Voz Missionária. Rlgs. propag. // 9665.000, 11756.083. 4 (CGS) + (Méndez)
5955	Sept 7	2055	R.Veronica, Overslag. Pops, advs., anns., more pops. 3 (CG) + (Méndez)
5995	Sept 8	2114	R.Mali, Kati. F, nx. 5 (CG) + (Méndez)
6020	Sept 7	0611	Radio Casanova, Dutch, comments and songs. (Méndez)
6030	Sept 6	1735	Radio Oromiya, Addis Ababa, Vernacular, comments. (Méndez)
6050	Sept 13	-0500*	HCJB, Pichincha, Spanish, religious comments, "Vida Real en Famlia". (Méndez)
6050	Sept 10	*0556-	ELWA Radio, Monrovia, interval signal, at 0559 id. "...ELWA Radio, Monrovia, Liberia...", English, religious comments and songs. (Méndez)
6070	Sept 9	0633	CFRX, Toronto, news, comments. (Méndez)
6090	Sept 6	1742	Voice of Amhara State, Addis Ababa, Vernacular, comments. (Méndez)
6110	Sept 6	1732	Radio Fana, Addis Ababa, East African songs, Vernacular, comments. (Méndez)
6140	Sept 11	0614	Radio Gloria via Radio Onda, Junglinster, German, religious comments and songs, id. "Radio Gloria". (Méndez)
6140	Sept 11	1839	Radio Augusta via Radio Onda, Junglinster, pop songs and comments in English, id. "Radio Augusta". (Méndez)
6140	Sept 12	1600	Vatican Radio via Radio Gloria, German, fair (Bleeker)
6160	Sept 5	0045	WBCQ, same sermon as on 5130 kHz, fair (Bleeker)
6160	Sept 5	2059	Weekend Music R via Shortwave Gold, Winsen. E, tks, pops. // 3975. 3 (CG)
6180	Sept 11	2049	Radio Nacional da Amazonia, Brasilia, program "É Tudo Brasil", at 2100 soccer program "No Mundo da Bola", female "Está no ar No Mundo da Bola". // 11780. (Méndez)
6185	Sept 8	1158	heard two stations mixing together (CHBC and Radio Educación); 1200*, China time pips and cut off; from 1201 to 1202*, the Mexico with National Anthem , which is NOT played every day, just occasionally, heard Sept 8, at the beach. Normally they both end within a matter of seconds of each other at 1200. (Ron Howard, Monterey, Calif.)
6185	Sept 14	0453	Radio Educación, Ciudad de México, commens, id. "Cultura México, Señal Internacional, la onda corta de Radio Educación". (Méndez)
7205	Sept 13	0610	RRI Pro 3: still on from tune-in at 0610+ UT, well heard via Bandung Kiwi SDR remote; news (Indonesian President Subianto met with Emir of Qatar, in Doha; etc.); after the news, played the RRI song "Mars Angkasawan Radio Republik Indonesia"; phone conversations; still on the air at tune-out at 0704, again with the RRI song. Perhaps another day of 24 hour programs? Sept 12, at 0307 UT, with the RRI song "Mars Angkasawan Radio Republik Indonesia," heard via Bandung Kiwi SDR remote. Sept 11 (80th anniversary of RRI and Nation Radio Day in Indonesia), from 0301+ UT, heard via Bandung Kiwi SDR remote; National Anthem; into the news. Here is some of the Google audio translations: You are looking for some of this information from within the country, abroad and the world of sports. Starting with this morning's news report, we present the latest information today with Vice President Gibran Rakabuming encouraging the eradication of lobster seed smuggling. The Corruption Eradication Commission investigates an alleged bribery case in processing mining business permits in East Kalimantan. China will invite ASEAN representatives to attend the East Asia and Energy Forum. Let's start with domestic news, so the Minister of Finance can confirm that there will be no further cuts to regional transfer funds. In the 2026 Draft State Budget, Purbaya stated that this policy is aimed at boosting national economic growth. However, the government is still discussing with the Indonesian House of Representatives (DPR RI) the possibility of increasing regional transfers. Furthermore, he stated that the 2026 economic growth target is 5.4%. The Food Agency distributed food aid to low-income and food-insecure communities. Gorontalo Deputy Governor Idah Syahidah Rusli Habibie explained that half of the 16,000 recipients were in Gorontalo Regency. The aid, consisting of rice, sugar, cooking oil, and eggs, is expected to alleviate household needs. Meanwhile, the Head of the Gorontalo Provincial Food Agency and Mr. Din stated that this aid also aims to maintain food security and mitigate food shortages. At 0307, after the news, played the RRI song "Mars Angkasawan Radio Republik Indonesia." (Ron Howard, Monterey, Calif.)
7225	Aug 23	1015	Sichuan Ethnic R., Chengdu. 1015 Nuosu language (listed) (a.k.a. Sichuan Yi, spoken in southwestern China). Commentary with continuous background instrumental music. Fair signal. This is not the often-listed 'Yui' language, which is a distinct language spoken in Chimbu Province by an indigenous group in the mountainous central highlands of Papua New Guinea! More on this mix-up in the two languages at: https://medxr.blogspot.com/2025/08/an-extra-letter-makes-all-difference.html (Wagner [WOR] Australian DX News items, Sept 2025)
7289.93	Sept 12	0757	RRI Nabire Pro 1: from tune-in at 0757 till suddenly cut off at 0855* UT, heard at the beach; mostly non-stop EZL songs; off before the Islamic segment. Sept 10, from tune-in at 0755 till tune-out at 1027 UT, heard at the beach; the usual EZL songs; 0856-0907, Islamic segment (Shalawat Tarhim prayer and Maghrib [sunset] call-

			to-prayer); 0959, the usual theme music of Rayuan Pulau Kelapa - Song of the Coconut Islands; time pips; news, followed at 1026 with the RRI song "Mars Angkasawan Radio Republik Indonesia." (Ron Howard, Monterey, Calif.)
7340	Sept 2	1243	National Unity Radio (National Unification Broadcasting - Unification Media Group), broadcasting from Taiwan; directed to North Korea; heard via Kiwi SDR remote at Oka-yama, Japan; from 1243 to 1244; intro and exit theme music for the segment mostly in Korean, but with today's weekday quotation in English - "Don't count the days, make the days count," which is attributed to Muhammad Ali; very poor audio (muffled) and light N. Korea jamming. Most of these types of stations broadcasting to North Korea are now off the air. Website - https://www.uni-media.net/?page_id=2869&lang=en : (Ron Howard, Monterey, Calif.)
7425	Sept 11	0944	R.NZ Pacific, Rangitaiki. E, tks, Pacific Wave px. 3 (CGS)
7490	Sept 14	0005	WBCQ, Crusin' the Decades, fair (Bleeker)
9560	Sept 5	1400	NHK Radio Japan, Mandarin, poor (Bleeker)
9665	Sept 1	2114	R.Voz Missionária, Camboriú SC. Rlgs. propag. QRM de E. Asian on 9665.061. // 5940.305, 11755.564. 4 (CG)
9670	Aug 31	1509	Channel 292, Rohrbach. Pops. 3 (CG)
9800	Sept 7	1833	R.Delta Intl., Elburg. E, pops. 5 (CG)
9960	Sept 11	-0658*	Radio Vanuatu, Port Vila, Bislama, English, comments, songs, id. "Radio Vanuatu, at 0633 French, comments, mentioned "Boîte postale ..., Vanuatu", Island songs (Méndez)
11690	Sept 6	1458	Scandinavian Weekend Radio, Virrat, pop songs, at 1500 id. in English by male "This is Scandinavian Weekend Radio, www.swradio.net ... (Méndez)
11756.1	Sept 12	2141	R.Voz Missionária. Rlgs. propag. // 5940.305, 9665.000. 4 (CGS)
11780	Sept 6	1938	Radio Nacional da Amazonia, Brasília, Brazilian songs, comments. (Méndez)
11880	Sept 13	1400	RRI Bucharest, German, good (Bleeker)
15189.9	Sept 12	1825	R.Inconfidência. Interview. 3 (CGS) + (Méndez)
15700	Sept 12	1827	World Music R. Mx & songs. 4 (CGS)

CLANDESTINE & TARGET BROADCASTING

6370	Sep 1	2137	Sound Of Hope R Int'l., unk. site. Mand to CHN, tks. 1 (CG)
7810.1	Sep 8	2123	Sound Of Hope R Int'l., unk. site. Mand to CHN, tks. 2 (CG)
9119.8	Sep 11	2113	Sound Of Hope R Int'l., unk. site. Mand to CHN, tks. 2 (CGS)

VOLMET & UTILITY STATIONS

4405	Sep 7	1823	TAH İstanbul R. E, wx rpt. 2 (CG)
6230	Sep 12	1803	VMW Marine Weather Station. Wx warnings. Occ. uty. QRM. 2 (CGS)
6501	Sept 11	2138	NMN Chesapeake R, VA. Ocean wx. Uty. QRM. Better reception on 12/9, 2141. 3 (CGS)
6676	Sep 4	2146	ARA Karachi Volmet. Met rpt. 2 (CG)
6676	Sep 11	1740	HSD Bangkok Volmet. ID, met rpt, s/off ann. 3 (CGS)
6676	Sep 11	1750	9VA-40 Singapore Volmet. ID, met rpt. 2 (CGS)
6676	Sep 11	2130	VKA-930 Australian Volmet, Alice Springs NT. ID, met rpt. 2 (CGS)
6679	Sep 10	1851	ZKAK Auckland Volmet. Met rpt. 2 (CGS)
6679	Sep 11	2146	VRK Hong Kong Volmet. Met rpt. 1 (CGS)
6765.1	Sep 12	1652	HSW Bangkok Meteorological R. Ocean wx. Uty. QRM. 3 (CGS)
8113	Sep 12	1805	VMW Marine Weather Station. Wx warnings, fqs. ann. for VMW & VMC. 2 (CGS)
8176	Sep 12	1807	VMC Marine Weather Station. Wx warnings. Uty. QRM. 2 (CGS)
8297	Sep 7	1006	TAH İstanbul R. Ocean wx cf. // 13128. Vy. faint. 1 (CG)
8740	Sep 12	1818	ZSC Kaapstad R. Ocean wx. 2 (CGS)
8743	Sep 12	1650	HSW Bangkok Meteorological R. Mx box IS, fqs. ann., ocean wx. 3 (CGS)
8764	Sep 11	2136	NMN Chesapeake R, VA. Ocean wx. 4 (CGS)
8828	Sep 1	2112	JIA Tokyo Volmet. Met rpt. Vy. faint. 1 (CG)
8828	Sep 7	1816	VRK Hong Kong Volmet. Met rpt. 2 (CG)
8828	Sep 10	1852	ZKAK Auckland Volmet. Met rpt. 2 (CGS)
10000	Sept 03	14:30	BPM Pucheng, morse ID, Mandarin ID, poor (Bleeker)
11387	Sep 2	0800	VKA-931 Australian Volmet, Alice Springs NT. ID, met rpt. 2 (CG)
11387	Sep 11	0940	HSD Bangkok Volmet. ID, met rpt. Occ. uty. QRM. 3 (CGS)
11387	Sep 11	2132	VKA-931 Australian Volmet. Met rpt. Occ. uty. QRM. 2 (CGS)
12356	Sep 11	2134	ZLM Taupo Maritime R. Ocean wx. 2 (CGS)
12362	Sep 11	0911	VMW Marine Weather Station. Wx warnings, fqs. ann. for VMW & VMC. 3 (CGS)
12365	Sep 12	1809	VMC Marine Weather Station. Wx warnings, fqs. ann. for VMC & VMW. 3 (CGS)
13089	Sep 4	2139	NMN Chesapeake R, VA. Ocean wx. 3 (CG)
13128	Sep 7	1000	TAH İstanbul R. Ocean wx. 2 (CG)

13146	Sep 12	1816	ZSC Kaapstad R. Ocean wx. 3 (CGS)
13256	Sep 11	0923	ZLM Taupo Maritime R, Taupo. Ocean wx. 3 (CGS)
13282	Sep 1	2110	JIA Tokyo Volmet. ID, met rpt. 2 (CG)
13282	Sep 7	1815	VRK Hong Kong Volmet. ID, met rpt, s/off ann. 3 (CG)
13282	Sep 10	1853	ZKAK Auckland Volmet. Met rpt. 2 (CGS)
15034	Sep 11	1731	CHR Trenton Volmet. Met rpt. 2 (CGS)
15546	Sep 10	2117	VMC Marine Weather Station. Wx warnings, fqs. ann. for VMC & VMW. 3 (CGS)
16528	Sep 11	0933	VMW Marine Weather Station, Wiluna WA. Wx warnings. 3 (CGS)
16546	Sep 10	2125	VMC (?). Anns. 2 (CGS)

Contributors to the log:

wb, Wolfgang Büschel, DF5SX, wwdxc BC-DX TopNews, DXLD, DXPlorer, A-DX Glenn Hauser, Enid, OK, USA (also WOR/DXLD) LOB, Lúcio Bobrowiec, Embu, Brazil via HCDX (Wagner-KK [WOR] Australian DX News items, Sept 2025)	(CG)/(CGS), Carlos Gonçalves, Lissabon/SW Coast, Portugal Manuel Méndez, Lugo, Spain Ron Howard, Asilomar State Beach, Calif. Franz Bleeker, Germany
--	---

Station news

CUBA. Chris Campbell says he got this from his RHC contact today:

“This is the latest information about RHC’s shortwave service. As of yesterday, broadcasts resumed from the Nauta {sic: Bauta} Center on transmitters 4 and 5 on frequencies 11760, 15140 and 11950 kHz. We now have programs on shortwave. The 2:00 a.m. English program, which was scheduled to air on 6100 kHz, is now being broadcast on 11760 because there is no antenna for that frequency”

I’ve yet to see any recent reports of 15140 or 11950 but check for them. /Glenn Hauser, [WOR]

JAPAN. A newsreader formerly employed by a subcontractor of NHK Radio Japan’s Chinese service has been fined 11 million Yen, or between 70,000 and 80,000 US dollars, for going off-script on August 19 last year, suggesting that the Senkaku Islands (Diaoyu in Mandarin) belonged to China, and calling on listeners to remember Japanese warcrimes.
<https://www.cna.com.tw/news/aopl/202509010176.aspx>

According to Hong Kong’s “Singtao Daily”, the announcer had studied and lived in Japan for more than twenty years and returned to China after the incident.
<https://www.singtaousa.com/2025-09-01/%E3%80%8C%E9%87%A3%E9%AD%9A%E5%B3%B6%E6%98%AF%E4%B8%AD%E5%9C%8B%E7%9A%84%E9%A0%98%E5%9C%9F%E3%80%8D%E3%80%80-nhk%E4%B8%AD%E7%B1%8D%E6%92%AD%E9%9F%B3%E5%93%A1%E8%A2%AB%E7%BD%B053%E8%90%AC/5319092#page2>

His of-the-cuff remarks had led to one resignation and several cuts in salary among NHK directors.

The former newsreader is unlikely to show up and pay the fine though. Last known communications of his seem to have come with a Yunnan Province IP number.
(Franz Bleeker)

KOREA. [WOR] "Voice of Freedom" has ceased transmission. The broadcast, which was broadcast on VOF shortwave (5920 or 6045 kHz) and FM, ended completely on August 31st (Korean time). The last transmission was at 13:01(UTC) on August 31st.
(Sekyung, 'Northeast Asian Broadcasting Institute', in Seoul Korea, <http://www.neabi.com>)

NEPAL: Social media ban in Nepal has been lifted: <https://www.bbc.com/news/articles/cp98n1eg443o>
(Stephen Luce, Houston, Texas via WOR)

TAIWAN. Radio Taiwan International's German service gave details about this year’s reception reports on the direct shortwave transmissions from Tamsui in July, on 11995 and 15145 kHz, in its Friday’s (Sept 12) mailbag program.
The test transmission on Saturday, June 28 2025, got 516 reception reports from 27 countries. The regular transmissions during the July weekends got 1,146 reports.

The table underneath only shows statistics for the number of reports on the regular transmissions in July, and only contains reports that included SINPO code (therefore less than 1,146).

Regular broadcasts (without test transmissions):

Germany	784	Switzerland	28	Belgium	21	Luxemburg	20
Japan	67	India	25	Italy	21	Sweden	13
Austria	52	Netherlands	21	Bulgaria	20		

(Franz Bleeker)

VIETNAM. Both Vietnam's official news agency and its foreign radio station are celebrating their 80th birthday in September.

VIETNAM NEWS AGENCY (VNA)

Vietnam Plus is a website run by the Vietnam News Agency, the one that turns eighty this year, and they published an article on Friday (September 12) that celebrates this anniversary.

The immediate cause for the article is a statement by the newsagency's party secretary and director Vũ Việt Trang, who "reiterated the Vietnam Newsagency's status as an important newsagency and national newsagency in the new era" in an interview. <https://zh.vietnamplus.vn/article-post247893.vnp>

The article is also available in English, on vietnamnews, a website also run by the VNA, but the article is not as comprehensive as the Chinese version on Vietnam Plus.

<https://vietnamnews.vn/opinion/1724970/vietnam-news-agency-at-80-from-frontlines-of-war-to-frontiers-of-technology.html>

Quote VNA: Nearly 260 [VNA employees] gave their lives for the cause of information, and many more carried wounds for the rest of their lives. Some were poisoned by chemical agents, with consequences that still affect their children and grandchildren. End of quote.

<https://vietnamnews.vn/opinion/1724970/vietnam-news-agency-at-80-from-frontlines-of-war-to-frontiers-of-technology.html>

That's a reference to all the post-1945 wars, be it those against the French colonial power, the U.S. war, or the Chinese border war in 1979.

Also mentioned is the "Liberation News Agency", the VNA's arm in South Vietnam as of October 12, 1960, as described in more detail by this VNA article published in 2020.

<https://vietnam.vnanet.vn/english/print/liberation-news-agency-and-its-glorious-missions-in-history-243304.html>

Apparently, the VNA used shortwave for its information services communications until August 19 1998, when they started their website, vnanet.net. If exactly so, this would be one of the examples where the internet killed shortwave right away.

But the stories of VNA and that of the Voice of Vietnam (VoV) can't be written separately. The news agency provided VoV (or its precursor Radio Hanoi) with news to read out and to report, and it also transmitted its international teletype news service on these transmitters, which were located at Me Tri "just outside Hanoi", according to a CIA memorandum compiled in June 1969.

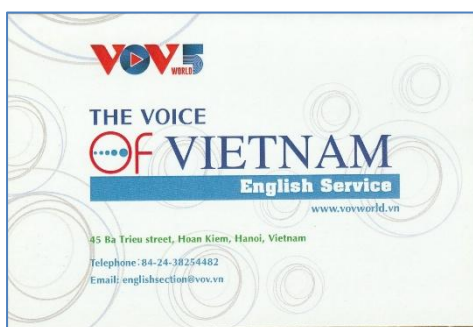
https://www.google.com/url?sa=t&source=web&rct=j&opi=89978449&url=https://www.cia.gov/reading-room/docs/DOC_0000392084.pdf

South East Asia DXing has both information and photographic material about the Me Tri transmitting site.

<https://shortwavedxer.blogspot.com/2024/08/radio-hanoi-me-tri-site-and-stamps-1959.html>

(Franz Bleeker)

VIETNAM. THE VOICE OF VIETNAM (VoV)



Officially, VoV was established even a few days earlier than VNA, but they went online half a year later than the news agency, in February 1999.

Personal memory, I learned English with the Voice of Vietnam. VoV was the first foreign station I ever found on the radio dial outside VHF/FM, and reception was made easy as they used to broadcast on out-of-band frequencies back then. As a child, I probably listened on 10,040 kHz.

<https://web.archive.org/web/20111011000724/http://tnvn.gov.vn:9988/Home/mls.vov>

(Franz Bleeker)

Other radio news

DX using very simple receive set-ups



This past month I have been experimenting with copying DX using very simple receive set-ups - just 6 meters of wire and a portable. I tried this in the garden with the Raddy RF919. I have what you might call a complicated relationship with this radio. I originally purchased a unit last summer and had a couple of issues with it, primarily the battery draining within a couple of days, even if the radio wasn't used. There was also a problem with a loose external antenna socket. These radios aren't particularly cheap and so I returned it to Amazon for a full refund. However, I like the retro styling, and the two full colour display panels are among the best around shortwave portables, so in the end, I gave it another change and bought another one. Testing it in the garden at a friend's house, with a wire antenna only delivered only limited results. The English programming of China Radio International on 15590 kHz was booming in as usual and strong enough to completely drown the QRM. More interesting was copying the interval signal from Turkey "This is the Voice of Türkiye" over and over. It took me back to my days (and

nights) of shortwave listening as a small kid in the 1980s. Great stuff. Unfortunately, all the modern devices we use these days generate an almost ubiquitous 'electro-smog' of noise which makes proper DXing almost impossible without a magnetic loop.

Better results using the same wire antenna with my Eton Satellit Grundig Edition portable were obtained at home, indoors. I had the wire just slung around the curtain pole in my shack and managed to copy the infamous UVB-76 'The Buzzer' channel marker on 4625 kHz, St. Petersburg VOLMET 6617 kHz, Voice of Korea on 12015 kHz and S51DX getting upset with another amateur radio operator on 7184 kHz, among other signals. I'm fortunate to live on the edge of a village in West Oxfordshire with generally very low levels of QRM, which make using an internal antenna viable for copying stronger signals. In noisier environments, it would be mostly impossible to hear very much at all. The Wellbrook ALA1530 magnetic loop antenna and the Bonito/NTi Mega-Loop FX antenna that followed were game changers for me, starting at the end of 2015. Since then, QRM has definitely got worse and will most likely continue to do so. A good quality wideband active magnetic loop makes all the difference and represents a better investment than, for example, buying a higher spec. Receiver. (All the best to you and your readers, good DX and 73. Clint M00XF)



[WOR] Economic Times: Russia's mysterious 'doomsday radio station' made rare broadcast before Putin invaded Poland's airspace: What is it?

"Before Russian drones were shot down by Nato and Polish aircraft in Poland's airspace, cryptic messages were broadcast on what has been dubbed "doomsday radio", a shortwave station in Russia that has been active since the Cold War. Russia's chilling 'doomsday radio station' sent its first message in months, and what remains is speculation of what it could be used for." .../...

<https://economictimes.indiatimes.com/news/international/global-trends/us-news-poland-intercepts-russian-drones-amid-world-war-iii-fear-mysterious-russias-doomsday-radio-station-made-rare-broadcast-before-putin-invaded-polands-air-space/articleshow/123810449.cms>

AziLoop comparison

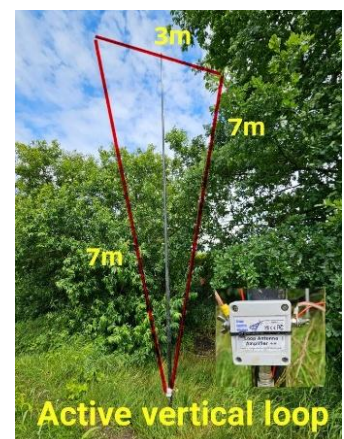
Today I could copy W1AW on 1802.5 Mhz with my new AziLoop. I compared the Azi with my 70m long beverage on ground BOG, my active vertical loop and a single HIZ.

The size of the AziLoop is now 18m per loop, and the feedpoint is 1,35m high.

Here the result: <https://youtu.be/xVTCaJahtg?si=aUZhwX50TrKy-XUH>

<https://www.facebook.com/groups/295486116966/>

(Andree Schanko via A-DX Fernempfang)



AM Colombia DX



Take a look at some old Colombian QSL cards here: <https://amcolombiadx.blogspot.com/>

Radiomuseet Göteborg

More information about the museum is available on our website www.radiomuseet.se.

From time to time, the Radio Museum will broadcast on medium wave **981**. Keep an eye on [Facebook](#) and the our website and tune in!
(Stig Hartvig Nielsen (2025-09-10) MW Info)



'Notizie Radio' Presentation

Notizie Radio is distributed free of charge to a mailing list with news about the world of international radio listening, QSL cards, receiver reviews, ratings, and much more.

Founded by the Messina Strait Radio Listening Group in 1981 on the initiative of Giovanni Sergi and RAI engineer Antonio Arcudi, it was directed for over 40 years by Giovanni Sergi, who passed away suddenly in March 2019. Giovanni Sergi was one of the greatest Italian DXers. Today, the magazine is dited by Dario Gabrielli of Dolo, in the province of Venice.

The paper and PDF versions of the magazine have been discontinued since March 2023 due to a lack of subscribers and collaborations.

You can submit contributions and articles to the magazine by writing to notizieradio@hotmail.com, and they will be sent directly to the Mailing List subscribers.

The sections in this area are:

- News
- Listening
- QSL
- Broadcast times in Italian
- Contact

Website: <https://aer.org.es/notizieradio>

The 'Notizie Radio' Mailing List, completely free, was created to discuss radio listening in general, including news about international broadcasters, propagation, listening, confirmations received from broadcasters, and other radio listening related news. To subscribe, simply send a message with a short introduction to the following address: notizieradio+subscribe@groups.io.

JAPAN 'Tokyo Ham Fair' - News from Japan.

The Japanese amateur radio trade fair 'Tokyo Ham Fair 2025' ended on August 24th. Judging by online videos, the event in the Ariake GYM-EX exhibition hall was well attended. Rudi Klos, DK7PE, wrote to the editors via e-mail:

"Well organized, air-conditioned, and many exhibitors" In a YouTube video, OM Rudi provides a closer look at the trade fair. Thomas Wrede, DF2OO, representing the German Radio Association (DARC), was present. IARU President Tim Ellam, VE6SH, also visited the fair.

As usual, manufacturers also used the fair to present their new products. Among other things, the IC-7300MK2 was presented. After the 'Tokyo Ham Fair', HAM RADIO in Friedrichshafen, and Hamvention in the USA, all three major amateur radio shows have now taken place this year.

Further information about the 'Tokyo Ham Fair' can be found online. In September, Iberradio will take place in Spain, which we plan to present in more detail this year in the DARC media, with pictures, sound, and text.

< <https://www.youtube.com/watch?v=4bUtCUvBNcc> >

< https://de.wikipedia.org/wiki/Ham_Fair >

< https://www.jarl.org/English/4_Library/A-4-6_ham-fair/Ham%20Fair%202025,%20Tokyo.html >

(WORLDWIDE DX CLUB Top News #1627 Sept 4th, 2025)

RUS-DX (Part 2).

The 90s of the last century. New windows of opportunity for contacts with foreign DX publications are opening. Many DX publications did not publish my bulletin in full, but inserted excerpts from the bulletin, which is understandable, since it was possible to choose an interesting message for readers.

Back in 1991, messages about radio broadcasting in Russia could be read on the African continent, in the Nigerian printed publication "DX-AFRIK" (publication of the Africa DX Association) [Editor: Friday I. Okoloise].

Since 1992, I have had friendly relations with the Argentine publication "ONDA CORTA" [Editor: Gabriel Ivan Barrera].

On the American continent in the 90s of the last century there were many DX clubs and publications, but it was impossible for me to cover all of this. I was grateful to everyone who was interested in my publication about radio broadcasting in the USSR and Russia. Only today, decades later, sorting through the remains of my archive, I find much from that time. But many paper publications were lost. Time does not spare and here is paper material that could tell a lot of interesting things about the formation of the English-language publication of today's "RUS-DX". And there was not much free time for pursuing a DX hobby, life is life - you had to work, not forget about your family and there were only a few hours a day left to listen to the air and write letters.

In 1992, I was invited to the annual American publication "Passport To World Band Radio" [Editor-in-Chief Lawrence Magne]. So I became a member of the Editorial Contributors and have been with the publication since 1993, there was a message about this on the pages of the publication. But since the bulletin could not be published in the directory, there was a footnote that the bulletin could be purchased for a certain fee, which included postage. But an exchange of information was organized with "Passport To World Band Radio". The publication was published for 25 years and in 2009 it ceased publication and was closed. I was on the editorial board from 1992 to 2009 inclusive. On the Internet you can look in one of the archives the 2005 edition: "Passport to World Band Radio 2005" - https://archive.org/details/passporttoworlddb0000unse_k7p2_2005ed/page/n3/mode/2up

In 1993, information about the Russian bulletin appeared in the Australian edition "OZDX" [Editor: David Martin]. In 1993, contact was established with the bulletin from New Zealand "DXISIMO" [Editor: Paul Ormandy]. In 1997, information from Russia appeared on the pages of the bulletin from the USA - "Numero Uno" [Editor: Jerry Berg"].

Today, after many years, it is impossible to recall all the moments, but it was the heyday of the DX hobby in Russia, the time of the emergence of independent radio stations in Russia and new DX publications in our country. If I kept a diary, it would probably be a multi-volume work on the development of the DX hobby in the USSR and Russia, from the time when there was an unofficial ban on the hobby - listening to foreign radio stations and sending letters with reception reports and how we lived at that time and continued to listen to the radio and write letters, to the time when all bans were lifted and a stormy life began among radio listeners. But then I did not know what awaited me in life. There were joys and sorrows. There were successes and losses of many friends who passed away in the prime of life, but no one canceled illnesses and absurd accidents. But I did not keep a diary and there will be no multi-volume books on the bookshelf. In the next issue we will move to Europe, which also did not stand aside, but this is a completely different story.
(Anatoly Klepov, RUS-DX # 1358)

RUS-DX. To the 35th anniversary of the English-language edition. (Part 3)

The 90s. Europe. On the European continent, the DX hobby is popular, there are many clubs and many DX bulletins are published. But here I experienced difficulties, since all printed bulletins were paid and in response to my proposal for cooperation and exchange of information, I was sent letters with a price list for subscription. But I did not have the opportunity to pay these expenses. Everything was not as cloudy as I imagined. But there were also happy exceptions to the rule and I met friendly people.

Since August 1991, I began collaborating with the editor of the Italian newsletter "Play-DX" Dario Monferini from Milan. His newsletter "Play-DX" was popular not only in Italy but also in Europe. Thanks to the publications in the Italian newsletter, I made many new friends. My collaboration lasted for many years until the closure of my printed edition of the newsletter in connection with the transition to an online publication.

The newsletter "Play-DX" completely copied my newsletters and, in connection with this, the number of readers increased. It is a pity that today Dario Monferini cannot read this, who has passed away and his page about the DX hobby is still on the Internet. And it seems that the person has long been gone, but his role in our hobby leaves an extraordinary creative personality with us.

In 1992, information from my bulletin appeared in the German monthly EAWRC Bulletin. We exchanged publications for many years.

In 1992-1994, I began publishing my news and monitoring of radio stations in the USSR and the world in the English edition of "Contact". I had a sponsor there who paid for my presence on the pages of the edition. I had friendly relations with the sponsor and during the entire period of our contacts I sent him several albums of stamps, since he was also a philatelist.

In 1992, notes about my participation in the information support of the magazine also began to appear in the German magazine "Radio Welt".

In 1994-1995, there were publications in the Italian bulletin "Radionews".

In 1997, the Swedish bulletin ARC - Arctic radio Club, published information about radio in the USSR.

Since 1997, the World Radio TV Handbook (WRTH) has mentioned my bulletin and my postal address for contacts. I have come a long way to get on the pages of the most famous reference book among radio amateurs, enthusiasts of radio reception of broadcasting stations, and I considered this a reward for my many years of work and the publication of a bulletin about radio broadcasting in the USSR.

This is very briefly about the time when the Internet had not yet begun to displace paper bulletins and everyone used regular mail and waited for answers to their letters, looked into mailboxes and found new envelopes from all over the world. But technical progress does not stand still. In the early 2000s, computers began to come into use in my life, and gradually the electronic edition replaced the paper version of the "RUS-DX" bulletin.

Another important detail that I would like to note. In foreign DX bulletins from the USSR and Russia there were other authors who published their news, and also led various sections about radio. Perhaps someone would like to tell about this. Time still moves forward and much goes into history, about which not much has been written, as it turned out.

In the USSR and modern Russia, information about radio is presented in the form of scattered publications in the press, memoirs and reviews of programs in Internet archives and on forums dedicated to the history of radio.

I would be grateful for your comments.

In the meantime, let's look at some pages:

- Memory of "Play-DX" & Dario Monferini. Internet page - <https://playdxblog.blogspot.com/>
 - Bulletin "Play-DX".
 - Picture: <https://rusdx.blogspot.com/2025/09/play-dx.html>
 - EAWRC Bulletin. The title page and one of the pages.
 - Picture: <https://rusdx.blogspot.com/2025/09/eawrc-bulletin.html>
 - The "Contact" edition. The title page of one of the bulletins.
 - Picture: <https://rusdx.blogspot.com/2025/09/contact.html>
 - The "Radionews" bulletin.
 - Picture: <https://rusdx.blogspot.com/2025/09/radionews.html>
 - ARC - Arctic radio Club. The title page + one of the pages.
 - Picture: <https://rusdx.blogspot.com/2025/09/arc-arctic-radio-club.html>
 - Eter-Aktullt. 1994. One of the pages.
 - Image: <https://rusdx.blogspot.com/2025/09/eter-aktullt.html>
 - CoRad. Two pages from the newsletter.
 - Image: <https://rusdx.blogspot.com/2025/09/corad.html>
 - WRTH. Cover. World Radio TV Handbook 1997, by Andrew G. Sennitt (Editor)
 - Image: <https://rusdx.blogspot.com/2025/09/wrth.html>
- (Anatoly Klepov, RUS-DX # 1359)

Equatorial Guinea has temporarily suspended all amateur radio licenses

DX World has reported that the government of Equatorial Guinea has temporarily suspended all amateur radio licenses. The reason is alleged irregularities in the licensing process, where safety checks and technical specifications were allegedly not correctly adhered to.

The trigger is the current case of Latvian radio amateur Yuris (YL2GM), who, along with Eugene (EA5EL), is accused of allegedly using "unapproved radio frequency technology in sensitive areas" as part of the planned DXpedition 3C0W to the island of Annobón. Despite his previous DXpedition in 2018 and a current license, for which he made payments totaling 531,000 CFA (approximately €810), he encountered massive problems when attempting to go QRV from Annobon. Ultimately, the two radio amateurs returned from the island last week without having accomplished anything.



Before flying to Annobon, they were active for a few days from Equatorial Guinea under the call sign 3C3W and were also easily received here in Bonn.

Vice President Nguema Obiang Mangue, together with the Prime Minister, defense, security, and financial authorities, as well as the regulatory authority ORTEL, chaired the meeting in which the measure was approved.

This means that a very rare opportunity to receive DXCC Annobon has unfortunately been lost until further notice. (Franz Wenzel, A-DX Fernempfang, Google translation)

TEXAS RADIO SHORTWAVE PROGRAM SCHEDULE

2025 PROGRAM SCHEDULE (SEP)

Month	Date (UTC)	Time (UTC)	Freq (kHz)	Station	Target	Program
Sep	5	1900	6160	ShortwaveRadio	Eur	Music of Lee Ann Womack
	7	1200	9670	Channel 292	Eur	
	7	2300	9670	Channel 292	NAm	
	10	2000	3975 & 6160	ShortwaveRadio	Eur	

2025 PROGRAM SCHEDULE (OCT)

Month	Date (UTC)	Time (UTC)	Freq (kHz)	Station	Target	Program
Oct	3	1900	6160	ShortwaveRadio	Eur	Music of B.J. Thomas
	5	1200	9670	Channel 292	Eur	
	5	2300	9670	Channel 292	NAm	
	8	2000	3975 & 6160	ShortwaveRadio	Eur	2025 Texas Halloween
	31	2000	3975 & 6160	ShortwaveRadio	Eur	
	31	2300	9670	Channel 292	NAm	

Shall We Use a Ferrite Bead in Power Rail or Not? | Explained by Eric Bogatin



(Hermod Pedersen)

Linear is good, says the professor, but switched is not wrong if you do it all right.

Ferrites are good, but not if you use them wrong.

An interesting video on Youtube that made me understand some of our problems with analog versus digital.

Check it out when you have the chance:

<https://www.youtube.com/watch?v=HaLMjVvKYMw>

Förbundets nya fjärrmottagare i Parkalompolo

Förbundets nya fjärrmottagare i Parkalompolo kommer online någon gång under första hälften av oktober. Det är en Web-888 SDR innebär att fler kan lyssna samtidigt än med nuvarande KiwiSDR 2.

Tanken var att starta säsongen med den KiwiSDR som redan finns på plats. Tyvärr trilskas den mottagare som tjänade så bra förra säsongen med oss.

Trots programuppdatering, byte av koax till fördelningsbox och en rad andra åtgärder har förpatrullen som nu är på plats i Parka inte lyckats få den i drift. Ytterligare felsökning krävs.

Vi återkommer med detaljer om när Web-888 SDR går online med startdatum och ny webbadress.

(Per Eriksson via SDXF)



Radio Huanta 2000 sigue haciendo historia en la Onda Corta



Salió al aire por primera vez el 8 de enero de 1983, en pleno apogeo del terrorismo, cuyo germen se gestó en Ayacucho, la región donde opera Radio Huanta 2000 desde hace más de cuarenta años. La emisora fue fundada por el comerciante huancaíno Humberto Sapaico Salazar, quien inició su aventura radial en 1978 en la mina cobriza de Huancavelica, donde fundó Radio Cobriza 2000. Pocos años después, establecería en Huanta la radio de la que hoy nos ocupamos.

Read the full article here: <https://www.radio-nius.com/2025/09/radio-huanta-2000-sigue-haciendo.html>

(Copyright by Radio Nius)

“The Rarest DX In The World” – A 33 RPM Journey Through 1960s Shortwave

<https://swling.com/blog/2025/09/the-rarest-dx-in-the-world-a-33-rpm-journey-through-1960s-shortwave/>

Many thanks to *SWLing Post* contributor Bruce, who writes: I came across this item on [eBay](#) and then found [a copy on YouTube](#): Enjoy! – Bruce F.

Wow—what a nostalgic treat! Thank you for sharing, Bruce!

The eBay seller listed all of the broadcasters on the recording:

Side “A”	Side “B”
1. RadioNepal, Kathmandu, Nepal [00:00]	1. RadioVietnam, Saigon, South Vietnam [00:00]
2. Radio Thailand, Bangkok, Thailand [04:10]	2. Radio Hong Kong, HongKong [3:45]
3. Fiji Broadcasting Commission, Suva, Fiji [07:09]	3. Radio Wewak (VL9CD), Wewak, Papua New Guinea [04:19]
4. Voice of Kenya, Nairobi, Kenya [09:53]	4. Voice of Tarawa /Gilbert & Ellice Islands Broadcasting Service (VTW2), Tarawa [07:35]
5. Radiodiffusion du Togo, Lome, Togo [11:57]	5. Radio CookIslands, Rarotonga, Cook Islands [12:36]
6. Sierra Leone Broadcasting Service, Freetown, Sierra Leone [16:55]	6. Radio Mauritania, Nouakchott, Mauritania [16:22]
7. Radiodiffusion-Television Belge, Brussels, Belgium [18:27]	7. Radio Andorra, Roc Des Anelletes, Andorra [18:01]

I’m wondering if any readers have a copy of this record and can share a photo of the jacket notes. I haven’t been able to find a clear image of the back cover online. I’m interested in finding out who produced the album—any information would be appreciated!

Listen to the recordings here: <http://www.swlqslmuseum.com/rare.html>
(SWLing Post)

Radio La Voz de la Selva se resiste a dejar la Onda Corta



Radio La Voz de la Selva de Iquitos no renuncia a la Onda Corta. A pesar del **robo de sus equipos y la usurpación de su planta de transmisión**, ocurrido en febrero del 2023, persiste en su afán de restablecer su señal de Onda Corta, que es el único puente de conexión con las comunidades más apartadas de la selva loreana.

Read the full article here: <https://www.radionius.com/2025/06/radio-la-voz-de-la-selva-se-resiste.html>
(Copyright by Radio Nius)

Historia de la radio en el Perú: un libro para conocer la historia de la radiodifusión desde 1920 a 2024

<https://www.radionius.com/2025/03/esta-es-la-radio.html>

Historia de la radio en el Perú. Memorias de la Onda Corta, es el primer libro que pone a la luz la historia de las radios peruanas que transmitieron en la Onda Corta, que era la modalidad más comercial hasta la década de 1990. Con el desarrollo de los servicios de internet y los teléfonos celulares, esta banda decayó, lo que no significa que ya no exista. Al menos diez estaciones de provincias aún usan esta frecuencia para llegar los rincones más apartados de su región, donde no existe ningún tipo de comunicación.

La Historia de la radio en el Perú, Memorias de la Onda Corta, compila la historia de las radios por décadas, desde 1920 hasta el 2024, lo que permite contextualizar y entender mejor cada etapa de la evolución de la radio.

A lo largo de sus 136 páginas, se descubren hechos inéditos, como la inmersión de famosos personajes de la historia peruana en la actividad radial, como el caso de la familia Larco Herrera o el protagonismo como oyente aficionado de Oscar Miró Quesada de la Guerra, el famoso RACSO.

La Historia de la radio en el Perú, Memorias de la Onda Corta, ha sido escrita por la periodista Dione Blas, quien desde su experiencia como radioescucha aficionada (diexista) ha desarrollado un arduo trabajo de investigación por espacio de dos años para rescatar la historia menos conocida de la radiodifusión peruana. El libro está a la venta en

Amazon en versión física (impresa) y digital.

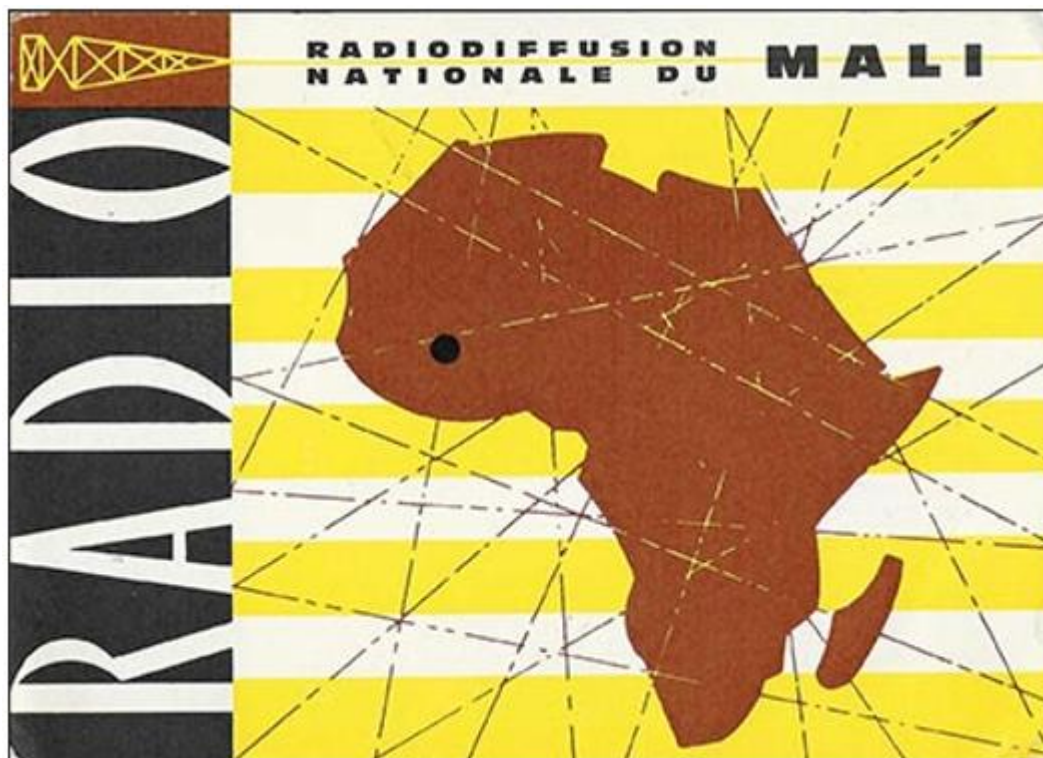
<https://www.amazon.com/-/es/Dione-Blas/dp/B0DWVB7TJ7>

(Copyright by Radio Nius)



DX nostalgia by RFK

Hello all and welcome to yet another edition of DX nostalgia. John Ekwall JOE has commented on the Radio Bangui QSL card in the last column. Yes, you are right: this is the card which was used after the SORAFOM days as this organization changed its name to OCORA on April 14, 1962. The SORAFOM cards also had its name printed on the cards. Here is another card from the OCORA period, from the collection of Lars Rydén LR: Radiodiffusion Nationale du Mali, received on February 9, 1963.



The next QSL this time comes from the collection of Bengt Dalhammar BD. Bengt reported the Philippine Broadcasting Corp. on December 3, 1955.

Q S L
"RADIO PHILIPPINES"
(FORMERLY KZPI)

PHILIPPINE BROADCASTING CORPORATION
MANILA, PHILIPPINE ISLANDS

3 Dec. 1955 DATE RCD. VERIFIED MANILA TIME 9:35-10:00

OPERATOR OF STATIONS:

DZPI-800 Kc-10,000 Watts 500-Foot Vertical Radiator	DZAB-360 Kc-1000 Watts 500-Foot Antenna	DZBU-1250 Kc-1000 Watts Inverted-"L" Type Antenna
DZH3-9,500 Kc-1,000 Watts Single-Wire-Ped Antenna Broadcasting Simultaneously in Manila	DZHX-960 Kc-250 Watts Single-Wire-Ped Antenna Broadcasting Simultaneously in Manila	DYH3-6100 Kc-250 Watts Inverted-"L" Type Antenna Broadcasting Simultaneously in Cebu, Philippines Islands

CHIEF TECH. JOHN M. PALMER
Engineering Director

TKS OM 75 *Palmer*

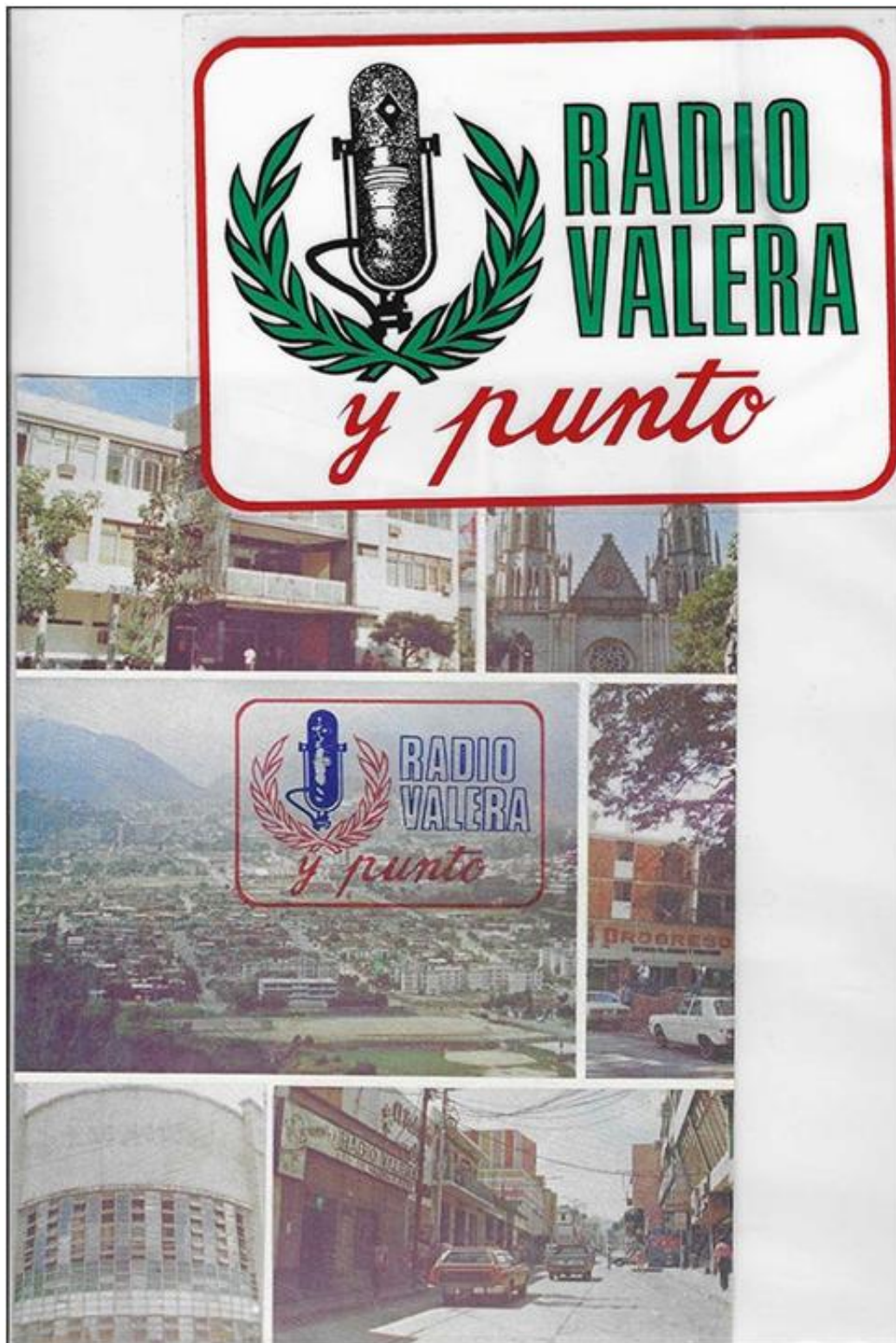
There was a time when there were plenty of SW stations broadcasting from the Dominican Republic. Today they are all gone. Jan Edh JE received this QSL card from Radio Hit Musical of Santiago in 1964.



Below a QSL from Radio Canada, the CBC International Service, confirming the reception of station CKCS on 15320 kHz on December 19, 1959. The card was received by Jan-Erik Räf JER.



Finally we have a QSL card and a sticker from Radio Valera of Venezuela. The station used to be fairly common on SW 4840 kHz in the 60 metre band. Lars-Olof Hansson LOH received this verification in 1988.



You are always welcome to submit material to DX nostalgia. Please mail me at info@rock.x.se. if you want to share something with us. Take care and stay safe, 73 & GOOD DX!