



arctic radio club

- First Medium Wave DX Club in Europe -

mv-eko

Säsöng 66, nr 14
19 januari 2026 - allt

Stopppdatum:

<u>MV-Eko</u>	<u>Stopppdatum</u>	<u>Huvudredaktör</u>
Nr 15	2 februari	TL tips. e-post: torelarsson.dx@gmail.com
Nr 16	16 februari	TL tips. Info och QSL resp red.
Nr 17	2 mars	TL tips.

Nästa
Stopppdatum

2/2

1200 CET)

Hej!

Så var alla helger över för denna gång och vi kan återgå till den ”grå vardagen”. Men blickar vi framåt behöver det inte se så grått ut, ty i maj, närmare bestämt helgen den 9-10, så inträffar ARC-SWB’s konvent i det centralt liggande Jönköping. Där träffas alla aktiva mellanvågsslyssnare för att diskutera det senaste inom vår hobby. Vi kan dessutom se fram emot ett par celebra besök, men mer om detta senare!

Dekaler och logotypes har vi denna gång fått från FD och JOB. Tnx!

I detta nummer förutom de fasta avdelningarna:

- * “Radio didn’t die: they are killing it”, Anecdotes de la Radio – translation CB
- * American Forces Radio - AFRS in the Americas part II – SM
- * History of Radio in Costa Rica (81): La Reina del Espacio and La Voz del Continente – Tetsuya Hirahara
- * Joyful Moments from Arctic Radio Club – PSG
- * Asfalttelegrafén - en uppdatering – TLL
- * WaveViewDX – TN
- * Colmundo Cartagena-620 kHz – FD (sistasida)

Nostalgi-QSL:

- * CJCA Edmonton AB-930 kHz kort, dekal – RFK
- * KYCR Minneapolis MN-1570 kHz brev – DGN
- * CFGB Happy Valley LB-1340 kHz kort – JM
- * CFYK Yellowknife NWT-1340 kHz kort – JM
- * JOHG/JOHC Kagoshima, Japan-980/1410 kHz kort – BE
- * EFE-23 La Voz de Guipúzcoa-1079 kHz kort – BE

Nya QSL:

- * Radio Kano, Nigeria-729 kHz – CRA
- * JOCB (NHK2) Nagoya via Takayama-1125 kHz – JOB
- * JOUB (NHK2) Akita via Odate-1369 kHz och JOZR (RKC) Kochi-900 kHz – JOB
- * WKDN Philadelphia PA-950 kHz – RR
- * WHBY Kimberly WI-1150 kHz – RFK
- * KYES Rockville MN-1180 kHz – RR
- * KJJC Murray UT-1230 kHz – JOB
- * WMEX Quincy MA-1510 kHz – JOB
- * WHIT Madison WI-1550 kHz – DGN
- * WPGM Danville PA-1570 kHz – JOB

Bilaga:

* AIH206 expeditonsrapport: <https://www.dxing.info/dxpeditions/aih206report.php> – ingen logg, enbart dagbok. Tnx MTM.

ARC facebook and archive:

<https://www.facebook.com/groups/317263911719764>
[dxinfo.se/ARC/ARC_archive.html](https://www.facebook.com/groups/317263911719764/dxinfo.se/ARC/ARC_archive.html)

LOGGEN

All Times in MV-Eko refer to
UTC unless otherwise stated.

Noteringar i loggen:

- CB** = Christer Brunström, Halmstad – Grundig Satellit 300 med tillhörande antenn
- CRA** = Christoph Ratzer, Salzburg, Austria – WinRadio G33 Excalibur PRO/CSO - Perseus/Jaguar-Beverage 200 mt. 335° USA / 145° East-Africa, AziLoop Antenna 20 mt. Loop.
- FB** = Franck Baste, St. Bonnet de Rochefort, France – Rx: SDR Perseus, Ant: Loop ALA 1530LNP
- DGN/P** = Dick Gustavsson, Mellansel – lyssnat via Parkalompolo Kiwi
- FD** = Fredrik Dourén, Borlänge – lyssnar via Stefan Gustavsson's QTH i Djura, Dalarna. 4 x Perseus med TCXO och 2 x Jaguar Kit. 310 m 80 & 260°, 810m 270°, 690 m 295°, 715 m 320°, 805 m 334°
- GKU** = Göran Karlsson, Tommarp – NRD535, tre antenner i olika riktningar
- HeP** = Hermod Pedersen, Limhamn, – Lyssnar som vanligt i torpet i Flensma på Linderödsåsen med två Perseus, en RSP1A och två Airspy Discovery. Antenner är tvåtrådig 200m bäver öst-väst och en 200m bäver.
- JE** = Jan Edh, Hudiksvall – lyssnar-QTH i Fredriksfors. NetSDR. Just nu är det 285 som används i stort sett hela tiden. 285-gradaren är åtgärdad men flera andra antenner är skadade och ligger delvis på marken.
- JM** = Jorma Mäntylä, Kangasala, Finland – Icom IC-R8600, Perseus SDR, SDR Play Rsp2 705 m 300°, 440 m 327°, 750 m 69° Beverages + 30 m KAZ 80°
- RFK** = Ronny Forslund, Svartsjö – lyssnar-QTH i Fredriksfors med JRC NRD535D samt Perséus SDR Just nu är det 285 som används i stort sett hela tiden. 285-gradaren är åtgärdad men flera andra antenner är skadade och ligger delvis på marken.
- RR** = Rolf Rönnerberg, Gnarp - Kiwi på Hallandåsen, Kiwi i Parka, 500 m hemma.
- RA** = Lisette Åkesson, Bjärred – Kiwi på Hallandsåsen.
- SGD** = Stefan Gustavsson, Djura – QTH c:a 5 km. från bostaden i egenhändigt byggd koja. 4x Perseus, 2x NUC dator som drivs med 12v batterier, router (12v) med mobilt bredband för att kunna köra remote från hemmaplan. Antenner: 310 m 260°, 810m 270°, 690 m 295°, 715 m 320°, 805 m 334°.
- TN** = Thomas Nilsson, Ängelholm – Perseus SDR, two 12x4 m Flag-antennas, both reversible

**For log contributions, please submit all reports in the format seen below.
If you want a log form with all settings made, please contact the editor.**

Europa

- 540 5.1 0300 Onda Cero, Barcelona med nyheter. RFK
- 558 5.1 0600 Panjab Radio, Crystal Palace med ID och nyheter. RFK
- 612 30.12 0625 RNE Alava sista dagen med lokalt. RFK



- 675 11.1 1725 Unique Gold, Wijchen, oldies px, ID by jingle (674.993). FB
- 747 12.1 1655 R Emmeloord, Pietersbierum, Dutch songs // webstream (746.992). FB
- 774 30.12 0625 RNE Guipúzcoa stark med lokalt. Flera RNE-stationer verkade redan ha stängt. RFK
- 792 17.1 0650 SER R Sevilla. Över Dechovka. JM

801	9.1	0130	R Bimbam, Heerde, tackade för rapporter, GKU
819	8.1	1815	Zanussie & De Hercules, Mastenbroek med non-stopmusik, Svarade snabbt. RFK
846	11.1	1640	R North, Redcastle, oldies px. FB
891	13.1	0130	KBC Radio, Huissen, jingle-ID GKU
990	8.12	0620	SER R Cádiz, trängde överraskande igenom med ett "Hoy por Hoy Cádiz con Francisco José Román", innan Bilbao, som vanligt, tog över. HeP
999	6.1	2057	SER R Bilbao puffade för tisdagens Copa de España och ID-ade flera gånger. Dominant på frekvensen vid denna tid. RFK
1017	8.1	1717	Amica Radio Veneta ID-ade mitt i en låt. Tydlig ett barn som läste ID:t. Bra styrka. RFK
1044	18.1	2145	SER R San Sebastián med Carrusel Deportivo som avbröts var tionde minuter med direktrapporter från den svåra järnvägsolyckan i Córdoba. Först sju döda, sedan tio och dagen efteråt minst 24. Reportrarna på Radio Córdoba fick rycka ut och det var rapporter från olycksplats och sjukhus. En märklig blandning av fotbollsreferat och nyhetsrapportering. CB
1071	13.1	1740	Media Veneta Radio, Piove di Sacco, kallar sig inte Voglia di Radio längre. Bara symfonier, klassiskt numera, GKU
1098	1.1	2330	Milano Team, Punthorst, ett ID mellan alla schlagers, GKU
1098	12.1	1910	R Seabreeze, Laren, pop mx, ID, // 1395 kHz. FB
1224	14.1	1950	R 1224, Lunteren med holländsk schlager i kamp med COPE. RFK
1233	10.1	1800	This is Radio, Piove di Sacco, pop mx, ID. FB
1233	12.1	2130	This is Radio, Piove di Sacco, stängde mitt i en låt, GKU
1233	14.1	2020	KLAS AM med kort ID "KLAS AM on 1233 kHz, 243 metres medium wave." Spelade blandad rock. Adress? RFK
1233	14.1	2220	KLAS AM, Irland, non stop musik med id då och då, GKU
1260	8.12	0620	SER R Algeciras, med "Hoy por Hoy Campo de Gibraltar con María Ángeles Benito". Mycket om "el día de su patrona y alcaldesa perpetua, la Inmaculada Concepción" och lokal reklam för en bil ("el nuevo Evo IV ya está aquí") och glasögon ("dale un giro a su look con la nueva colección de monturas Kypers"). HeP
1287	14.1	2020	Kilrock Radio, Zuiddorpe med rock i parti och minut. Ett ID, "Kilrock" kort och gott mellan två låtar. Men det räckte ju. RFK
1314	8.1	2155	Bergen Kringkaster, Bergen-Erdal, med El Condor Pasa, GKU
1314	13.1	2100	Bergen Kringkaster, Bergen-Erdal, "This is Bergen Broadcasting" (1314.0033) TN
1323	2.1	0210	Akash Radio Leeds, GKU
1332	16.1	2035	R Zuidwester, Ijlst, id:ar De Vliegende Hollander. Har ej svarat på min rapport. Samma rapport gick iväg till Den Flygande Holländaren på 1467 kHz med frågan: Är detta ett relä av ert program? Nej, skriver Koert Seinen: "Dit is niet ons station maar ze gebruiken dezelfde naam wat verwarrend kan wezen. Wij gebruiken nog steeds de frequentie 1467 kHz vanuit Meppel maar er word door ons niet in de nacht uitgezonden", GKU
1440	16.1	0601	Regional R, Narni, tja, varför inte, mer DX än Dalarna. HeP
1440	16.1	0705	Regional R, Narni med reklam och stationsjingle, svårt brusstörd. RFK
1467	30.12	0629	R Paradijs med jingle-ID följt av "Crosstown traffic" med Jimi Hendrix. RFK
1467	7.1	1620	Riviera Radio, Monaco, engelskspråkig FM-station som sänder för rivieran. Stark med trevligt px. Piratrelä, förstås, GKU
1476	17.1	0400	Museumsradio AM, Bad Ischl, 30- och 40-tals musik, GKU
1485	15.1	0550	SER R Santander. Cantabria-nyheter. JM
1575	3.1	0200	SER R Córdoba, dominerar. Har inte hört italienaren på länge, GKU
1575	8.1	1930	R Northern Star, Bergen-Erdal, blandar och ger, Only You med O Helga Natt, GKU
1584	5.1	2100	R Vocea Sperantei med kulturellt program på rumänska. RFK



Afrika

567	12.1	2300	Cape Talk, Klipheuwel, CRA
567	13.1	2200	Cape Talk, Klipheuwel, ID + jingle. Ganska svag TN
639	11.1	2109	R Lesotho, Maseru-Lancer's Gap, (639.0069) CRA
639	13.1	2242	R Lesotho, Maseru-Lancer's Gap, // webstream (639.0070) TN

657 11.1 2330 R Pulpit, Meyerton, South Africa, Afrikaans px, ID, gospel songs (657.000). FB
657 12.1 2227 R Pulpit, Meyerton, CRA
675 04.1 2157 Libyen rätt svag. En annan svag hördes på 674,9992 med "True Love" med Jack Scott. (675.0015) TN
702 11.1 1700 R Laghouat, Algeria, ID, news and Quran (701.999). FB
729 9.1 1959 Radio Kano AM, Jogana, (728.9991) CRA



828 11.1 2120 Magic 828, Klipheuwel, CRA
828 13.1 2321 Magic 828, Klipheuwel, fint ID. TN
840 9.1 1828 Dimtsi Hafash 2, Asmara, (840.0007) CRA
855 11.1 2200 R Ethiopia, Harar, (854.9914). 10.1 kl 2000 låg den på 855,0052 CRA
950 9.1 1830 Dimtsi Hafash 1, Asmara, CRA
1170 9.1 1835 TWR Africa, Mpangela Ranch, (1169.9964) CRA
1260 11.1 2203 Emissor Provincial do Niassa, Lichinga, CRA
1548 9.1 2310 R Islam International, Lenasia, (1547.9910) CRA

Asien

603 3.1 2005 R Sultanate of Oman, Bidiyah, Arabic songs, ID. FB
621 3.1 2030 IRIB R Khavaran, Birjand, ID, chimes (621.394). FB
657 3.1 2030 IRIB R Gilan, Kiashahr, ID, chimes. FB
657 3.1 2030 SBA Quran R, Rafha, Quran px // 765 kHz mixing with Iran. FB
738 10.1 0020 Akashvani Hyderabad A, Hyderabad A, CRA
765 10.1 0024 Akashvani Dharwad, Dharwad A, CRA
801 3.1 2028 IRIB R Khorasan-e Razavi, Mashhad, ID, National Anthem, chimes. FB
846 10.1 0024 Akashvani Ahmedabad, Ahmedabad A, CRA
900 10.1 0024 Akashvani Kadapa, Kadapa, CRA
918 10.1 0025 Akashvani Suratgarh, Suratgarh, CRA
927 10.1 0025 Akashvani New Delhi, Tiruchirapalli A, CRA
990 10.1 0025 Akashvani Jammu, Jammu A, CRA
1017 21.12 2149 DYRP Life R Iloilo, Iloilo City, (1016.9926) CRA
1062 21.12 2135 DXKI FEBC Your Friendly Voice, Koronadal, CRA
1107 10.1 0024 Akashvani Kalaburagi, Kalaburgi, (1106.9969) CRA
1206 21.12 2150 DWAN Radyo Ng Bagong Pilipinas, Valenzuela, (1205.9988) CRA
1233 5.1 2130 DYVS FEBC Sweet Voice of Salvation, Bacolod, (1233.0018) CRA
1242 10.1 0024 Akashvani Varanasi, Varanasi A, (1241.9993) CRA
1260 10.1 1500 R Pakistan, Peshawar, CRA
1314 10.1 0025 Akashvani Bhuj, Bhuj, (1313.9924) CRA
1314 5.1 2157 DWXI Delta Broadcasting System, Noveleta, CRA
1314 14.1 2059 DWXI Delta Broadcasting System, Noveleta, religiöst TN
1323 21.12 2148 DYSI Super Radyo Iloilo, Iloilo City-Nav, CRA
1350 21.12 2149 DZXQ Radyo La Verdad, Malabon-Muzon, CRA
1350 6.1 2200 Phon Neung Ror. Or., Bangkok "kanonbra" med marscher och annonsering inklusive id med frekvenser. (1350,077) JE
1530 5.1 2105 DZME Kinse Trenta, Obando-Panghulo, (1530.0097) CRA
1530 14.1 2055 DZME Kinse Trenta, Obando, bättre 2130 (1530.0099) TN
1548 17.1 1530 IRIB R Khorasan-e Jonubi, Ferdows. JM
1548 17.1 2330 VoA Kuwait. Stationen har återupptagit sändningarna, men använder inte de tidigare VoA-intervalltonerna. Annonserar sällan och undviker ordet "Amerika". Endast bokstäverna VoA nämndes i slutet. JM

Nordamerika

580	9.1	0700	CFRA Ottawa ON. SGD
590	4.1	0730	VOCM St. John's NL, pop mx, ID. FB
650	5.1	0220	KNR Qeqertarsuaq med näst intill lokalstyrka och fartfyllt program med grönländsk rock. RFK
750	7.1	0200	CBGY Bonavista Bay NL, ID "CBC news". FB
800	4.1	0654	VOWR St. John's NL, oldies px // webstream. FB
920	9.1	0205	WHJJ Providence RI kom igenom fint en stund efter timmen. RÅ
930	9.1	0201	CFBC St. John NB med härlig country. Inte så vanlig numera. RÅ
930	4.1	0728	CJYQ St. John's NL, "New Country". FD
950	9.1	0700	KCAP Helena MT. SGD
950	9.1	0601	CFAM Altona MB, tillsammans med flera. SGD
990	9.1	0200	CBY Corner Brook NL med nx på timmen och lokalt id '59. RÅ
1000	9.1	0635	WMVP Chicago IL med id i ett break, men letade efter kubanen. RÅ
1040	14.1	0700	WCHR Flemington NJ, tack till FD som hittade denna. SGD
1040	14.1	0700	WCHR Flemington NJ. (1040.005). FD
1060	9.1	0400	WQOM Natick MA med ""WQOM Natick-Boston". RÅ
1100	9.1	0600	WZFG Dilworth MN, "The Flag". SGD
1120	1.1	0300	KMOX St. Louis MO envisas med att ligga snett (1119,990) JE
1150	8.1	0655	KIMM Rapid City SD "KIMM Rapid City... Black Hills sports station... 106,7 FM 1150 AM Fox Sports Rapid City". DGN/P
1150	5.1	0458	WHBY Kimberly WI "...catch up with WHBY on former Twitter, now known as "X". RFK
1150	9.1	0459	WHBY Kimberley WI med fint innan timmen och hörs ofta numera. RÅ
1160	8.1	2357	WEWC Callahan FL med "La Raza 92.9" i id innan timmen. RÅ



1160	11.1	0430	WJLK Lakewood NJ. "New Jerseys Best Oldies, Beach Radio" och en hel radda kända låtar. En trevlig överraskning. FD
1170	1.1	0700	WWVA Wheeling WY - den här tiden kom en del NA tillbaka som t ex denna. JE
1180	14.1	0700	VoA Marathon FL. Överraskade med Radio Martí och annonserade martinoticias.com FD
1190	13.1	0504	CFSL Weyburn SK med ID "AM 1190 CFSL" efter Mr Big's "To be with you". Tyvärr för dålig signal för rapport. RFK
1200	10.1	0230	WXKS Newton MA "Boston's Conservative Talk." RFK
1220	12.1	0400	WHKW Cleveland OH dök upp med ID ur bruset. RFK
1230	9.1	0359	WCMC Wildwood NJ "This is AM 1230 WCMC Wildwood!". RÅ



1230	14.1	0603	WBLQ Westerly RI kom upp med ett OK "W276DF Westerly". FD
1230	6.1	2300	CFFB Iqaulit NU med program på eskimåspråk. Relativt vanlig. RFK
1240	14.1	0159	WMMB Melbourne FL med id innan timmen, men hade hoppats på annan. RÅ
1240	14.1	0702	WGBB Freeport NY, verkar svårflörtad vad gäller QSL. SGD
1240	8.1	0712	WJMC Rice Lake WI "1240 AM 96,5 FM WJMC". DGN/P
1270	13.11	0400	KLXX Bismarck ND, OBS!! FRÅN 2020 , tips för statistikens skull. SGD
1290	9.1	0605	CFRW Winnipeg MB. SGD

- 1300 4.1 0653 WJDA Quincy MA med sedvanligt Latina-ID. DGN/P
1300 15.1 0044 WJDA Quincy MA ID-ade "Mas Latino 99.9" och körde en skön blandning av LA-musik. RFK
1300 5.1 0450 WOOD Grand Rapids MI "...whatever happens next will happen here first – on Wood. Newsradio WOOD 1300 and 106.9 FM." Förvånansvärt stark med tanke på att antennen låg på marken. Det är kanske inte så dumt med "beverage on ground".... RFK
1310 7.1 2300 WLOB Portland ME körde väder från en lokal TV-station. RFK
1310 9.1 0700 WLOB Portland ME. RÅ
1310 14.1 0703 WEMG Camden NJ. Senare ett fint "La Mega Nation". FD
1310 5.1 0800 WIBA Madison WI fadade upp med ID. RFK
1320 9.1 0230 WILS Lansing MI, med en väderrapport. SGD
1340 14.1 0714 WMID Atlantic City NJ, // med 1230. SGD
1340 9.1 0200 WMID Atlantic City NJ med id på timmen. RÅ
1360 9.1 0707 KHNC Johnstown CO, ingen vanlig gäst hos mig. SGD
1370 9.1 0600 KWTL Grand Forks ND med ett dåligt id, men K223DF hördes och hjälpte mig. SGD
1380 9.1 0600 WWMI St. Petersburg FL kom igenom splashen från 1386 bra. RÅ
1380 9.1 0600 KOTA Rapid City SD. SGD
1410 6.1 0704 WPOP Hartford CT "NewsRadio 14-10" och en fm-frekvens som bör ha varit 100.9, men som jag inte kunde uppfatta... JE
1420 3.1 0545 KTOE Mankato MN Q4 med "Minnesota News Network" o call. DGN/P
1420 14.1 0700 WCOJ Coatesville PA. SGD
1430 11.1 0650 KAMP Denver CO "The Bet 14-30, KAMP Denver". DGN/P
1450 9.1 0731 WKAT Miami FL. "Radio Luz Miami 101.9" FD
1450 15.1 0000 WMFJ Daytona Beach FL. FD
1450 8.1 0733 KFIZ Fond du Lac WI "Newstalk 14-50 and 100.7". DGN/P
1450 4.1 0705 CFAB Windsor NS med AVR-id. DGN/P



- 1460 6.1 0600 WOPG Albany NY EWTN-program JE
1460 9.1 0700 WOPG Albany NY med id precis innan timmen och ett EWTN-id på timmen. Inte helt vanlig här nere pga 1458-QRM. RÅ
1460 14.1 0700 WOPG Albany NY. SGD
1480 14.1 0700 WZRC New York NY. SGD
1480 4.1 0201 WPWC Dumfries-Triangle VA. "La Mejor". FD
1480 5.1 0445 WLMV Madison WI "La Movida" med en pigg locutor och hyfsad styrka. RFK
1490 4.1 0714 WBAE Portland ME "Always Easy on The Bay". DGN/P
1490 9.1 0230 WOSH Oshkosh WI, med hyfsat id. SGD
1510 12.1 0655 KPLS Littleton CO. DGN/P
1540 8.1 2359 KXEL Waterloo IA tas med för den var ovanligt tidigt detta datum. RÅ



- 1550 29.12 2225 WHIT Madison WI först denna dag men sedan igen 6 jan ännu bättre. ID som "The Farm". Country-musik och rejält fint modulerad och välljudande. Precis före deras sunset, därmed och också closedown. DGN/P
1550 9.1 0159 CBEF Windsor ON helt ensam på denna vanligtvis röriga frekvens JE
1570 7.1 0000 CJLV Laval QC spelade "Love me please love me" med Michel Polnareff och andra oldies, företrädesvis på franska. Svar genom Radio Humsafar som äger stationen. RFK
1570 9.1 0704 CJLV Laval QC är lite lurig med sina olika format. RÅ

1600	6.1	2259	KGYM Cedar Rapids IA i Q4. "1600 ESPN, KGYM Cedar Rapids FM 102.3 and 106.3". DGN/P
1600	13.1	0559	WAAM Ann Arbor MI med svagt ID och en reklamsnutt som inleddes med rockabillyklassikern "Tear it up". RFK
1700	14.1	0723	KKLó Richardson TX, ID som "Radio Formula" (1700.0013) TN

Mexiko, Centralamerika och Västindien



620	10.1	0645	CMBA R Rebelde, Colón urstark i en fade-up! RÅ
740	8.1	0645	YNRS R Sandino, Managua gick svagt i en kvart, bl a en Elton John låt. (740.0046). FD
800	15.1	0200	PJB Trans World R, Bonaire, mest för att briljera med IDet "Que brille la luz de Cristo en toda Latinoamérica y el Caribe. Que brille 800 AM transmitiendo desde Bonaire en el Caribe Holandés.". Men även för att förundras över alla dessa "Kralendijk" när stationen själv briljerar med "desde Bonaire". Tabellnissar, se mer under 680. HeP
860	8.1	0150	HOL55 R Reforma, Chitré. Gick bra en stund. FD
900	3.1	0710	CMBA R Rebelde från okänt QTH. Enbart Progreso listad här. FD
1060	9.1	0600	XECPAE R Educación, México DF med fint id på timmen och kallar sig "La Emisora Cultural" enligt id. RÅ
1060	1.1	0100	WMIA Arecibo PR med Wapa-id". Störd av vad som troligen var Santa Fé. JE
1160	16.1	0600	CRL Antigua. Stängde med full id, fint. JM
1200	13.1	0358	HIDD648 R VEN, Santo Domingo med sitt "Batalla de la Fé". RÅ
1210	1.1	0400	WHYO Salinas PR på övertid räknade ner för 2026. JE
1280	16.1	0701	XEEG W R Puebla, Puebla, ID (1279.9818) TN



1290	4.1	0502	HO... Ecos Azueros, Guararé. Nytt namn på denna sändare återigen. Senast var det Metropolis. (1289.973). FD
1340	13.1	0458	WWNA Aguadilla PR med fint i id i sorlet där orten gick fram riktigt bra. RÅ
1340	9.1	0206	WSTA Charlotte Amalie AVI kom mycket oväntat upp med jingle. RÅ
1350	15.1	0500	HOZ38 BBN R, Panama City, och ett "...desde Panamá". Nu ska det hela väl pedantiskt vara Rio Abajo eller Vía Cincuentenario, motorvägen? Vandrar du runt (på Google Maps) syns antennen någonstans där, i just Ciudad de Panamá, på ett minimalt grönområde. Alltså vadåå, Cincuentenario? Se mer under 680. HeP
1380	16.1	0700	XECO Romántica, México City, ID (1380.0045) TN
1430	13.1	0359	HIBQ79 R Emanuel, Santiago "Los 24 horas al día R Emanuel!". RÅ



1440	4.1	0200	HIAK R Impactante. Santo Domingo tog sig genom bruset. JE
1440	13.1	0400	HIAK R Impactante, Santo Domingo peakade fint på timmen med komplett id. RÅ /Lyssna på Lisette's inspelning av denna, för länk, se kommentarerna -tl/
1440	16.1	0700	YNRM R Maranatha, Managua, ID. kom upp starkt TN

1470 16.1 0701 XEAI Fórmula 1470, México, ”R Fórmula 14-70” (1469.9932) TN
 1480 1.1 0400 WMDD Fajardo PR räknade in det nya året. JE
 1670 14.1 0601 XEFCR Focus R, Reynosa, Nationalsången (1670.0348) TN

Sydamerika

620 14.1 0246 HJVP Colmundo Radio, Cartagena. Uppfattade att de ej var //med 1040. Jag hittade senare även anropet ”Colmundo Radio Cartagena”. De har hörts ganska ofta nu. (619.996). FD



640 4.1 0455 HC0580 R Morena, Guayaquil. FD
 680 16.1 0459 HJZO R Nacional de Colombia, Barranquilla, ID. FB
 680 16.1 0513 HJZO R Nacional de Colombia, Barranquilla, och "El camino de la noche". Varför anger alla Sabanagrande? Det är ju som om att jag skulle envisas med att jag bor i Limhamn, vilket jag gör de gånger jag inte säger Ön (vilket det står på bussarna), trots att alla andra med viss rätt kan hävda att "ahh du, det är väl ändå Malmö". HeP
 730 16.1 0200 ZP7 Cardinal, Asunción, med Olimpia mot Colo Colo i fotbollens "Serie Río de la Plata" i Montevideo, så alla är på bortaplan. Här det fantastiska slutet på matchen med alla straffar, där "den gamle räven" (el viejo zorro) Richard Ortiz satte sin. Det hjälpte föga, Colo Colo vann till sist med 4-3. Hur som helst så fanns det ett och annat "transmite Cardinal" mitt bland alla straffar. Bättre utfall än dagen innan, då Cardinal hade trevligare musik, men en snudd på obegriplig gubbe som berättade om sin barndom och hur hans farsa inte gillade just musik, men, alas, inga ID-n i topparna. HeP



770 14.1 2357 HJIX RCN Bogotá, med just RCN-nyheter, som jag trodde var passé här. Vi kanske inte ska lita på allt i dessa MV-listor... se vidare 680. HeP /RCN i Bogotá var inte med bland de RCN-stationer som uppges ha stängt OM -tl/
 830 14.1 0317 YVLT R Sensación, San Antonio de los Altos ID-ade. Hyfsad styrka. RfK
 830 8.1 0200 YVLT R Sensación, San Antonio de los Altos JE
 850 11.1 0156 OBU7Z Pachamama Radio, Puno gick äntligen bra. Även OK natten efter kl 0000 med flera anrop. (850.004). FD
 860 3.1 0730 YVOL R Mundial, San Cristóbal. FD
 870 8.1 0700 HCLY2 R Cristal, Guayaquil kom upp tillsammans med puertoricanen ett par minuter vid heltimmen (869,974) JE
 870 9.1 0301 HCLY2 R Cristal, Guayaquil. (869.975). FD
 920 15.1 0159 ZP1 R Nacional del Paraguay, med flera hälsosamma pekfingerar kring diabetes eller feber i största allmänhet och annat, allt som "una recomendación del Ministerio de Salud Única y Estar Social, con el apoyo de Radio Nacional del Paraguay". HeP
 940 10.1 0700 HJA76 Frecuencia U, Medellín. FD
 940 13.1 0725 HJTL Alerta, Cucutá. Anropade ”Alerta Bogotá 104.4 FM”. FD
 950 14.1 0606 HJFN Caracol Radio, Pereira med id direkt när jag kom in. RÅ
 970 10.1 0144 HJCI R Uno, Bogotá. ”Radio Uno 970 AM”. FD
 970 16.1 0200 ZP9 R Universo, Asunción, samma match som Cardinal vevade bättre på 730. HeP
 980 3.1 0747 HJES Alerta Calidad, Cali. Annanserade gamla 1230. FD
 1000 2.1 0258 HJAQ La FM, Cartagena nu här. JE
 1010 13.1 0459 HJOP AWR Colombia, Barranquilla med lokalt id. RÅ
 1020 10.1 0200 HJKS La FM, Villavicencio. Är Pereira kvar här? FD
 1030 14.1 0043 HC0096 R Ecuantena, Guayaquil med eget program och ID. De har ju bara egna program fram till 0100 för att sedan köra ut Iglesia Universal Ecuador resten av natten. (1029.996). FD

1060	1.1	0103	HJMV R Furatena, Chiquinquirá svag (1060,212) JE
1060	14.1	0705	HJFJ Alerta, Manizales. ”Alerta Manizales”. FD
1070	13.1	0501	HJAH Emisora Atlántico, Barranquilla kom upp bra med id. RÅ
1070	14.1	0600	HJCG R Santa Fé, Bogotá med ”R Santa Fé 1070 AM!” RÅ
1100	1.1	0300	HJCN BBN, Bogotá tog sig upp i läslig styrka. JE
1100	2.1	0300	HJAT Caracol R, Barranquilla har ”spårat ur”. Kändes igen på Caracols juljingle (1100,284) JE
1100	13.1	0500	HJAT Caracol Radio, Barranquilla med fint id på timmen. Låg riktigt snett på (1100,290) så lätt att separera från resten. RÅ
1100	14.1	0500	HJCN BBN, Bogotá med böner efter timmen. RÅ
1130	2.1	0656	HJCS La Voz de Bogotá, Bogotá id-ade. JE
1130	16.1	0405	YVRL R Ideal, Maiquetía. JM
1140	13.1	0500	HJOK R Esperanza, Cartagena denna tid då det öppnade fint mot Colombias atlantkust och lite PR. RÅ
1200	8.1	0100	HJII La Voz de la Raza, Medellín fadade upp lägligt till id (1200,175) JE
1200	14.1	0459	HJII La Voz de la Raza, Medellín, ”Emissao Antioquia”. Bytt namn enl finska OLL till La Voz de Antioquia. (1200.1720) TN
1200	15.1	0503	HJII LV de Antioquia, Medellín. Annonserade 1080. Ex LV de la Raza. (1200.172). FD
1210	14.1	0530	HJFR Caracol Radio, Neiva, lite distat ljud (1209.9940) TN
1210	14.1	0605	HJFR Caracol Radio, Neiva. Ex W Radio. (1209.9944). FD
1230	14.1	0505	HJIL Emisora Minuto de Dios Medellín, Medellín, rel px TN
1240	13.1	0620	HJFG Alerta, Armenia. Anropade ”Alerta Bogotá 104.4 FM”. FD
1240	14.1	0529	HJFG Alerta, Armenia, Armenia-Calarca, (1239.9797) TN
1260	15.1	0600	HJDA R Auténtica, Medellín. (1259.9696). FD
1280	14.1	0500	HJKN Aviva 2, Bogotá med en fin jingle. RÅ
1280	14.1	0500	HJKN Aviva 2, Bogotá, ”Aviva Dos.... ” TN
1290	14.1	0501	HJTH La Voz de Las Estrellas, Medellín, fint ID (1289.9939) TN
1300	14.1	0514	HJLD R Reloj La 1300, Pereira, ”en Radio Reloj ...”. (1299.9952) TN
1310	13.1	0500	HJAK La Voz de la Patria Celestial, Barranquilla kom igenom helt ok på sin sneda split 1309,702. Svarade snabbt. RÅ
1320	4.1	0302	YVWP R Apolo, Turmero hade ”lite att prata om” så här kvällen efter Trumps tillslag. JE
1330	13.1	0458	HJAP Cadena Radial Auténtica, Cartagena med bra id men inte lokalt. RÅ
1330	14.1	0500	HJLS Caracol Radio, Popayán, ID (1329.9977) TN
1330	14.1	0500	HJLS Caracol Radio, Popayán, med ”Última hora, Caracol Radio”, kanske inget att hetsa upp sig över, men jag gjorde det i alla fall. Det visade sig att jag, för en gångs skull, lyckats med ett par olika antenner så att 200gr (de gamla, riktiga) gick klart bättre än 256gr. Bara en sån sak. HeP
1340	14.1	0503	HJNA La FM Pasto, Pasto, ID och jingle. Tack FD för hjälp (1340.001) TN
1350	14.1	0520	OAU1H R Visión, Ferrenafe, i kamp med BBN (1349.9817) TN
1380	13.1	0501	HJJD NSE R, Medellín var starkast här böand flera. RÅ
1380	14.1	0502	HJJD NSE R, Medellín, religiöst (1379.9990) TN
1400	14.1	0114	HJKM Emisora Mariana, Bogotá. FD
1430	14.1	0459	HJKU Uniminuto R Bogotá, Bogotá, ID (1430.0014) TN
1450	14.1	0500	YVKJ R María, Catia la Mar har blivit vanlig här. Svårt få fram Coamo! RÅ
1500	1.1	0400	YVRZ R Dos Mil, Cumaná på övertid för nyåret med nationalsång och andra glada sånger – föga visste de vad som snart skulle ske... JE
1510	14.1	0516	HC0034 R Monumental, Quito, en favorit som jag alltid kan lyssna på, gick perfekt en stund med Francis de Leo och hela köret, inte så vanligt på denna årstiden. HeP
1540	14.1	0500	HJZF R Cóndor, Manizales, ”en R Cóndor ...” (1539.9892) TN
1540	14.1	0600	HJZF R Cóndor, Manizales en av flera här. RÅ
1560	8.1	0100	HJHE Voces Rovirenses, Málaga fanns där i bruset JE
1580	15.1	0637	HJQT Uniminuto Radio, Cundinamarca körde ett kort ID innan man musicerade vidare. RFK
1590	14.1	0503	HJIP BBN, Envigado starkast här denna tid, men flera andra på g. RÅ



✉ Från e-posten

Jan Edh 11.1.2026:

1/1 Nyårsnatten lät väldigt annorlunda mot hur det varit på senare tid. Om det beror på konditionerna, eller om det är för att det fallit en del snö över den ”brukbara” 285-gradaren som till stor del ligger fälld till marken, går väl bara att gissa. I alla händelser upplevdes störningsnivån plötsligen vara betydligt lägre. Det gick också betydligt mer NA (vid 02 – 03 och sedan igen vid 07), även om det var vanliga stationer men från en bit in i landet och mestadels svaga signaler. Ganska rörigt dock eftersom det också gick Colombia och/eller PR samtidigt på flertalet frekvenser.

2/1 dröjde det länge innan det blev några signaler överhuvudtaget. Mellan 02 – 04 var det dock lite ”fart” med framför allt NA-östkust. En del med helt ok styrka, men bara vanliga stationer. En del colombianer den här natten också. Få och svaga signaler mot morgonen.

3/1 var brusnivån åter alldeles för hög. Harbour Light 1400 och WEGA 1350 de enda som riktigt tog sig igenom., en handfull till som jag kände igen (1130, 1140, 1200, 1320, 1580) och som jag nog skulle kunnat id-a om jag ansträngt mig lite...

4/1 Inte förrän vid 02 började det komma igenom lite signaler på bandet men bara de vanligaste från Colombia, Venezuela och Puerto Rico samt HIAK 1440. Några få NA kom också med senare men genomgående alldeles för svagt och alldeles för dåligt.

5/1 inget inspelat p g a strömbrott. Tyvärr får vi nog finna oss i att våra antenner i Fredriksfors nu är i alldeles för dåligt skick för att det ska vara riktigt meningsfullt lyssna efter alla oväder. Återställningen kommer att ta lång tid.

6/1 Hade vi bara haft antennerna i ordning skulle den här morgonen ha kunnat vara ganska kul. Det dröjde länge innan några signaler överhuvudtaget. Ideal på 1130 var en av de första 02 och gick då överraskande bra liksom Grönland på 570 och 650. Några vanliga colombianer vid 03 och sedan allt fler NA och som bäst 06-07 men alldeles för mycket brus och sprak på vår enda ”hela” antenn för att något svagare skulle gå att id-a.

7/1 med ett lite ”bevis” för att amtemmem inte betar sig som förväntat – en thailändare på 1350 gick alldeles strålände vid 22.00 gick KXEL nästan som lokalstation på 1540. En del ostkust-NA senare, men brus och ett ”ilsket knatter” tilltog och mot morgonen fanns knappast några signaler alls.

8/1 VOXM gick bra redan 22 och större delen av natten, annars färre NA denna natt. I stället var det framför allt en del colombianer som tog sig igenom störningarna.

9/1 lite blandat NA och Colombia med en liten topp vid 02 och då även med Puerto Rico. Vid 03 bara colombianer kvar, men de överröstades snart resten av morgonen av alldeles för kraftiga störningar.

10-15/1 inget inspelat.

Rafael Rodríguez 13.1.2026:



”Un buen rato disfrutando de la compañía del amigo y colega diexista Mika Makelainen, que por su trabajo como periodista para la YLE (Radio TV de Finlandia) viaja a Colombia para reportar sobre la situación en la frontera colombo-venezolana luego del ataque de Estados Unidos a Venezuela. Pero dejando eso, una amena charla sobre radio y DX”

Franck Baste 17.1.2026:

This is my contribution for MV-Eko. A pleasant surprise with my first reception of a South African station on 657 kHz with Radio Pulpit.

The lower medium wave band has been much quieter since RNE left, but propagation to North America is still as poor as ever. Kind regards, Franck

John Ekwall 17.1.2026:

Fick i torsdags meddelande om att man skall gallra skogen där jag har min beverage. Den togs ner - ett styvt jobb - lördag förmiddag. När jag sedan drog in min 150 m långa koax upptäckte jag stora tassavtryck. Troligen var det ett lodjur som hade passerat efter sista snöfallet förra veckan. Annars allt väl i Backaryd.

Lisette Åkesson 17.1.2026:



Hoppas allt är väl! Vi, dvs 6 kämpar i form av Per Bruhn, Per Eriksson, Dan Olsson, Michael Andersson, jag och Göran Hardemark var uppe på Åsen och arbetade den 17:e. Äntligen fick vi utbytt vår nordvästantenn hela vägen med 1 1/2 kvadrat tråd som vi köpt av FD. Den har också fått ett nytt jordplan och med en start utanför hytten där rx:en är. Förhoppningsvis blir det tystare och renare signaler med bättre signal/brus-förhållande. Även vår "aussie-antenn" som varit ur funktion höjdes upp lite och kunde återslutas. Det var slappt tilldragen PLC-kontakt till SW-balunen som var orsaken till avbrottet. Vi hade tur med vädret trots dimmigt och 2 grader. Men i princip ingen snö, ingen

nederbörd och en tjäle som bar bra i marken. Nu hoppas vi bara på bättre ex framöver. Det har varit några datum som kittlat lite, men inte det där lyftet man vill ha.

/Thomas har fixat en mp3-fil av Lisette's inspelning av HIAK R Impactante, Santo Domingo. Lyssna här: https://www.dxinfo.se/ARC/Impactante_1440_00.01am_Jan13.mp3

Ronny Forslund 18.1.2026:

Här kommer ett litet bidrag. Ja, man får vara glad åt det lilla. Men stort tack till PSG och DAD som påbörjat en insats för att fixa antennerna i Fredriksfors. Karl-Erik som sköter snöplogningen och bortforslande av diverse kullfallna träd är också värd en eloge. Just nu verkar 285-gradaren vara den antenn som fungerar bäst men vi har fortfarande en mycket hög brusnivå i denna riktning. Jag har ibland jämfört med Kiwimottagarna i Parka och på Hallandsåsen och kunnat konstatera att Fredriksfors skulle kunna hävda sig väl så bra med en lägre brusnivå. Men det kunde vara värre. Vi har i alla fall inte haft några längre strömavbrott. Så vi får hoppas att kondsen blir bättre i takt med att vi går mot solfläcksminimum.

Ett festligt inslag i DX-andet var att jag häromdagen blev intervjuad i Radio Neumarkt (tyska avdelningen av Radio TIRGU MURES i Rumänien). Inslaget finns tills vidare på <https://www.radioneumarkt.ro/articol/deutsche-sendung-von-radio-neumarkt-in-schweden-empfangen/3900321/7551/2> Tydligt tyckte Gabi på Radio Neumarkt att min rapport var värt ett inslag. Kanske får man inte så många lyssnarrapporter?

Rolf Rönnberg 18.1.2026:

Inga tips denna gång, vi har blivit drabbade av en storm som nästan ödelade alla fröträn Skogägarna hade i mitt närområde. Dess utom har vi haft flera snöstormar i vårt närområde, tur att jag har en 4 hjulig traktor.

Stefan Gustavsson 18.1.2026:

Några tips till ekot. OBS!! Ett "statistiktips på 1270" från 2020. Hittat när jag "städade" gamla filer för att skapa plats för framtida ex.

Dick Gustavsson 18.1.2026:

Vi har haft några dagar med konds och då som vanligt en del som slunkit ur näven pga avsaknad av id.

Fredrik Dourén 18.1.2026:

Som vanligt svaga signaler, men några intressanta som hittas tack vare Jaguar. Plus en hel del gnetande förstås.

Göran Karlsson 18.1.2026:

God fortsättning. Vintern blev kortvarig här på Österlen. Om den inte tar ny fart, förstås. Ett vackert landskap med ett par dm snö försvann på lika många dagar. Nu är det som vanligt vid den här tiden: grönt, lerigt, dimma och dis. Inte konstigt att signalerna har svårt att nå hit (hi) 73's Göran

Christoph Ratzler 18.1.2026:

Here are my few logs from Salzburg. I am also submitting my logs from December, when I was able to track a nice opening to the Philippines with the AziLoop. In January, stations from Africa were easy to hear, Lesotho, and South Africa was easy to hear at times. The best reception, however, was the discovery of Radio Kano from Nigeria. I wrote a short summary of the reception for Eko. I hope that the storm damage to the members in Sweden was not too severe and that the wires will be back up soon! 73 Christoph

Jorma Mäntylä 18.1.2026:



Bilden visar träd som fälldes av stormen Hannes 27.12. ovanpå 300-NA-antennen. Antenrården kapades inte! Allt som krävdes var en yxa och en såg för att lyfta antennen tillbaka upp på trädgrenarna.

Hermod Pedersen 19.1.2026:

Konds beror som alltid på vad man lyssnar efter. Efter den spanska digerdöden har det öppnats nya signalvågor, som kanske syns i det jag fastnat för under senare tid. Det kan få mig att, ibland, skänka en vacker tanke åt lyssnarrapporter, trots att jag det gångna året i stort sett lagt detta elände åt sidan, allt mer stärkt i tanken om hur korkat detta egentligen är.

Men jag är inte helt övertygad.

För utan en fåfång ambition om att skicka en och annan lyssnarrapport till inte helt vanliga hörigheter hade jag inte försökt begripa exakt vad dessa stationer hasplar ur sig. Som när det före jul, den 8 december för att vara exakt, "El día de la Inmaculada Concepción", alltså den obefläckade avlelsens dag (googla och lär), oväntat dök upp en okänd ort på den gibraltariska slätten. Googles artificiella översättning envisades glatt med att ständigt tolka det jag hörde till "la fiesta tendrá como culmen la procesión de las 5 de la tarde por el municipio Inense".

Inense?

Med lite mer mänsklig eftertanke klarnade det hela.

Det ska förstås vara "Municipio Linense", alltså staden La Línea, vars skyddshelgon är den obefläckade jungfrun Maria och vars fullständiga namn är Villa de La Línea de la Concepción. Att det blev så beror på Gud, Gibraltar, turkar, briter, fransoser och att jungfrun sedan det 80-åriga kriget, och "Miraklet i Empel" (1585), är den spanska arméns skyddshelgon, men det är en annan historia.

Men säg inte att klassiska lyssnarrapporter är enbart personlig fåfänga, all denna kunskap behövs ju inte om man är lat och bara skickar en inspelning med ett banalt ID.

I båda fallen kan man såklart fråga sig:

Till vilken nytta?

Svaret är väl det man ger till envar upprorisk tonåring i skolan:

Det vet du aldrig.

En femte fråga:

Ger det fler QSL?

Nä.

ARC

SEKRETERAREN MEDDELAR...

19/1 2026

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Klubbens bankkonto i Skandiabanken 91598550650
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Rymdväder

2025 jan	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Solarflux	154	145	135	140	117	114	111	113	117	127	139	148	159	148
A-index	14	4	4	14	12	32	31	18	10	7	12	26	27	14
Solfläckstal	91	99	118	95	80	65	84	52	49	70	123	144	124	140

Störningar under perioden

Geoalrt: 10/1 18-24z: K6,5. 11/1 00-03z: K5, 12-24z: K5,5,5,4. 16/1 15-24z: K.4,5,4,5. 17/1 00-09z: K5,4,4

Proton: 18/1 20z röd kurva snabb stigning, 24z "36".
(Sigvard Andersson)



Se dagens logg! Tnx FD

Thomas Nilsson, Mardalsvägen 372, SE-262 93 ÄNGELHOLM
e-mail: thomas.nilsson@dxinfo.se

JOB – Jan Oscarsson

RNE-5, Huelva 1098 kort direkt från Centro Territorial Andalucía

This is Radio!, Piove di Sacco 1233 e-QSL

JOAP (NHK1), Okinawa via Ishigaki 540 kort, dekal, promokort, broschyr

JOFB (NHK2), Hiroshima 702 epost från Tokyo. *Hiroshima anges också ha slutat med QSL. Oftast får man denna info, men nog kommer det ännu svar direkt från en del stationer ändå, även om kanske inte från just denna*

JOQN-JOQS-JOTN (HBC), Kitami-Nemuro-Tomakomai-Engaru 801 kort, dekal. *Alla fyra har 100W men hjälptes nog åt att höras i Parka. JOTN i Tomakomai tycks kanske ha stängts nu i december medan övriga tre verkar vara kvar ännu*

JOPK (NHK1), Shizuoka 882 kort, dekal

JOZR (RKC), Kochi 900 brev, programschema

JOCB (NHK2), Nagoya via Takayama 1125 brev plus en kasse med dekal mm från NHK Gifu! *Denna NHK får nog inte rapporter så ofta. Jag fick från PostNord lösa ut försändelsen för 115 Kr i tullavgift men en sådan här gång kändes det rätt okej ☺*

JOUB (NHK2), Akita via Odate 1359 kort, brev

Dhivehiraajjeyge Adu, Thilafushi Island 1449 epost. *Jag har ett tidigare Messenger-svar efter att ha hört dem i Furuögrund hos Bosse 2020, men de hördes så fint nu senast i Parka att jag skickade mp3 och ett hejarop ☺. Thilafushi är en artificiell ö i Maldiverna, delvis byggd på ett sopberg*

JOCD (NHK2), Fukushima via Koriyama 1512 kort, dekal

JOFD (NHK2), Fukushima 1602 kort, dekal

KJJC Murray UT 1230 epost v/s Roger Lonnquist, President & General Manager

KMZT Beverly Hills CA 1260 epost v/s Dan Feely (Tnx JHY!)

WMEX Quincy MA 1510 epost, logga v/s Ben Rabinovitz, General Manager

WPGM Danville PA 1570 epost-växling, bilder v/s Joel Force, IT Coordinator

LSD – Lars Skoglund

RNE Almería 639 kort från RNE Andalucía i Sevilla

Radio Metropolis, Trieste 1503 e-post, e-QSL

JOPB NHK2 Shizuoka 639 kort, dekal

ZP1 Radio Nacional del Paraguay, Asunción 920 trevlig e-post. V/s Carmen Insaurralde, Directora de Radio Nacional del Paraguay

JM – Jorma Mäntylä

RNE R5 San Sebastian 558 epost Daniel Romero

COPE Murcia 711 epost Carlos Corral

RNE Alicante 729 ep + pdf ej vs

RNE Oviedo 729 ep ej vs

RNE Valladolid 729 ep Julio Cesar Olmedo

RNE Burgos 801 ep Julio Cesar Olmedo

RNE R5 Valladolid 936 ep Julio Cesar Olmedo

Radiomuseet Göteborg 981 ep Martin Björkman

R Babylona 1008 pdf Marcel Jansen

RNE R5 Almeria 1098 traditionel QSL-kort 3 mån

RNE R5 La Rioja 1107 ep Javier Sabando

SER R Albacete 1116 fb

RNE R5 Alava 1125 ep ej vs

SER R Rioja 1179 ep ej vs

COPE Badajoz 1269 ep Jose Enrique Pardo

SER R Castilla Burgos 1287 ep Pedro Maria Sedano Berrie

SER R León 1341 ep Chechu Gómez

RÅ – Lisette Åkesson

Radio 4 Brainport, Eindhoven – 747 mailsvar med E-QSL v/s

Ellen AM, Hensbroek – 828 mailsvar med trevligt QSL v/s Ellen and Edo.

Radio Intiem, Monster – 1008 mailsvar med logo v/s Cor Hendriks

Radio Elvira, Heerhugowaard – 1224 mailsvar, ingen v/s

Regional Radio, Terni – 1440 mailsvar v/s Naldino Forti, Direttore
Radio Briscola, Lenta – 1449 FB-svar, ingen v/s
Radio Metropolis, Trieste – 1503 FB-svar v/s Maurizio
BEV85 Chien Kuo Broadcasting Company, Hsinying – 954
DYVS Sweet Voice of Salvation – 1233 mailsvar med QSL-kort v/s Shiena P Ruiz, Px support assistant
CJWW Saskatoon SK – 600 mailsvar v/s Steve Chisholm
CJLI Calgary AB – 700 mailsvar v/s Les Moore, Morning Host Assistant
WONE Dayton OH – 980 mail v/s Dave Litteral
WEWC Callahan FL – 1160 mail v/s Julian Miguel, VP of Sales
WSKO Syracuse NT – 1260 mail v/s Jaime Lawlor
WYVE Wytheville VA – 1280 mail v/s Barbara Sewell
WWWL New Orleans LA – 1350 mail v/s Ian Hoch
WEOK Poughkeepsie NY – 1390 mail v/s Jason Finkelberg, Market President
KGOW Bellaire TX – 1560 mail v/s Thi Hoang
WUPR Utuado PR Radio Exitos -1530 mailsvar v/s José A Martínez, Presidente (Puerto Rico nr 35)
HJAH Emisora Atlántico, Barranquilla – 1070 FB-svar, ingen v/s
HJAK LV de la Patria Celestial – 1310 Wapp-svar ingen v/s
HJHL Bésame Ibagué – 1350 FB-svar, ingen v/s
ZYK520 Rádio Cultura Brasil, São Paulo – 1200 FB-svar, ingen v/s
ZYK20 Rede Aleluia, Porto Alegre – 1210 FB-svar, ingen v/s
HCOV5 Ondas del Volante, Azogues – 1440 FB-svar med logos, ingen v/s

RFK – Ronny Forslund

Radio Zanussie & De Hercules 819 eQSL, logga, foto, v/s Johan de Ruiter
RNE Ponferrada 855 e-post
Country Gospel Church över Asfalttelegrafan 1440 eQSL, v/s Peter Stillberg
NRK Longyearbyen 1485 eQSL, v/s Stian Kolsing
SER Radio Manresa 1539 e-post, v/s Eli Pagán
KNR Qeqertarsuaq 650 e-post, v/s Knud Aalua Lynge
CJCA Edmonton AB 930 kort, dekal, v/s Les Moore
WBAE Portland ME 1490 e-post, v/s Danny Martignetti
WHBY Kimberly WI 1150 e-post, pdf-brev, v/s Alex Thomas
CFFB Iqaulit NU 1230 e-post, v/s Chris Puglia
WLOB Portland ME 1310 e-post, v/s Richard Ringenback, tidigare DX-are
CJLV Laval PQ 1570 e-post, v/s Jasvir Sandhu, Radio Humsafar (som äger CJLV)
WAAM Ann Arbor MI 1600 e-post, v/s Derek Stone

SGD – Stefan Gustavsson

KXLX Airway Heights WA 700 epost Scott Rusk
KNFL Fargo ND 740 epost Dan Cash
WYFQ Charlotte NC 930 f-up epost Santiago Martinez
KYW Philadelphia PA 1060 epost Tom Rickert
KGEM Boise ID 1140 f-up epost Thomas Lowther
WKFL Bushnell FL 1170 f-up epost Steve Waller
KKOJ Jackson MN 1190 epost Dan Swoboda
KJAN Atlantic IA 1220 epost Ric Hanson
WJIM Lansing WI 1240 epost Liz Walterhouse
KCUE Red Wing MN 1250 epost Shannon Harrell
WLAK Amery WI 1260 epost Sage Weil
KTFI Twin Falls ID 1270 f-up epost Thomas Lowther
KLXX Bismarck-Mandan ND 1270 f-up Ransom Place
WFNN Erie PA 1330 f-up epost Brit Goldstein
WALL Middletown NY 1340 f-up epost Bud Williamson
WLEC Sandusky OH 1450 epost Joel Witkowski
KYNT Yankton SD 1450 epost Doyle Becker
WMRN Marion OH 1490 epost Margie Tasseff
KBKR Baker OR 1490 epost Ben Bonfield
KMSD Milbank SD 1510 epost Jeff Kurtz
WPSN Honesdale PA 1590 epost Emily Grillo
WPVL Platteville WI 1590 epost Johnny Page

FD – Fredrik Dourén

OBU7Z Pachamama Radio, Puno 850 WhatsApp

Hans Östnell, Kolnesvegen 133, NO-4055 SOLA, Norway
e-mail: barentsdx@gmail.com

Armenia

BBC World Service in Farsi Reactivated? (New HFCC Data) Actually, **BBC WS** has been broadcasting in Farsi on **MW 1395 kHz** via Armenia for several months already:

BBC WS 1730-1800 fa,
NHK World-Japan 1800-1830 fa
Adventist World Radio 1830-2030 ar
BBC WS 2030-2100 fa

https://mwlist.org/mwlist_quick_and_easy.php?area=1&kHz=1395
(Alexander Miatlikov to *WOR iog* via *Ydun's MW-Info* 16.01.2026)



Australia

Almost 102 years after **ABC** radio first hit the airwaves, Perth listeners will experience a major improvement in audio quality when the network's three AM stations move to FM in 2026. The long-awaited shift follows a decision by the **Australian Communications and Media Authority (ACMA)** to vary the Perth and Remote Western Australia radio licence area plans. ABC managing director Hugh Marks said it was an exciting opportunity to improve the quality of services to Perth audiences. "We have long been aware of the challenges of AM reception in Perth. With FM, audiences can enjoy richer sound and more reliable broadcasts, ensuring they stay connected to the programs they love."

ABC director of Audio Ben Latimer said not only would the move to FM significantly improve sound quality, it would also lead to considerable savings. "These new FM licences will deliver better quality audio and are significantly less expensive; providing better value to taxpayers as demand for AM declines in capital cities," Mr Latimer said. "This change reinforces the **ABC's** ongoing commitment to our radio services and our ongoing desire to provide the best quality broadcasts for audiences across the country." The switchover date and new frequencies for ABC Radio Perth, Radio National and News Radio will be announced in the new year. "AM travels better along the ground, and so therefore you need a site with good sort of ground propagation aspects. "AM really likes moist, wet soil to go further, and so often you'll have an AM tower in a swamp or next to a river or something like that, where the ground is wet." Perth sits on the Swan coastal plain, which is notorious for its dry, sandy soil and going months without any rain. Since 1939 the **ABC Radio Perth AM** transmitter has been located on a large bushland reserve in **Hamersley**, in Perth's northern suburbs, with an exclusion zone around the 180-metre-high mast.

Unlike FM which needs a tower or mast on a hill line-of-sight propagation, AM requires a lot more land. "The reason for that is because [with AM] the mast that you can see at the centre of the site is only one little part of the overall infrastructure that gets the signal out," Mr Bowman said. "One of the main parts is that they plough extra wires into the dirt, which make the transmitter what they call electrically longer. "You have these radial wires that lead out from the mast that direct the signal out along the ground in a much more efficient way than just a mast would on its own. "Because of that requirement, you have to have a really large block of land, we're talking about acres and acres and acres." Mr Latimer confirmed the move to FM in Perth would not have an impact on the **ABC's** regional radio services nor the ABC's commitment to emergency broadcasting. "The **ABC** is in the fortunate position of having existing high-powered AM transmitters in areas adjacent to Perth to provide emergency broadcasting to all areas outside the metropolitan area currently covered by the Perth AM signal," he said.

(*ABC Website 12/12 via Matt Francis, DX Dialog in New Zealand DX-Times, January 2025*)

6PB Perth 585 will continue on AM as a simulcast, due to legislative requirement. The separate **585** kHz antenna is possibly Australia's only remaining **Alexanderson antenna** (and possibly also the only MW Alexanderson in the world). The Alexanderson is a very efficient small MW antenna (though difficult to tune) but lacks the anti-fading properties of the 0.625 lambda developed by Mackenzie of the PMGD in the early 1930s and thereafter almost universally deployed for high power ABC AM services throughout Australia.

(Sam Dellit VK1DXA via ICDXAM in New Zealand DX-Times, January 2025)



I made a submission to **ACMA** which you can read here, supporting the decision. The main reason, I submitted, is that the **ABC** is funded for emergency broadcasting - and emergency broadcasting is pointless if few people own a radio that picks up the emergency broadcasts. We already know that AM radio listening is very low in this country - only 1-in-5 Australians listen in a given week, and trends are that the number of people who listen to AM will have halved in the last decade. We also know that the **ABC** agrees with that view, simulcasting **ABC Radio Brisbane** onto FM during Cyclone Alfred in order that it reached the largest number of people. In Perth, **ABC News Radio** will be getting an FM frequency in 2026. But it won't be switched off from AM, even though it'll benefit from FM in the city. An expensive transmitter will continue broadcasting **ABC News Radio** on **585** kHz AM, because of the Parliamentary Proceedings Broadcasting Act 1946. The law, passed by Labor PM Ben Chifley, requires the **ABC** to broadcast coverage of the federal parliament (either the lower or upper house) when they're sitting. They don't sit very often, it turns out - just 40 days a year, with ten more days for "estimates", the rough equivalent of a special committee in the UK.

Since 1994, on the other 310 days of the year, the **ABC** has run a news radio station on those AM frequencies. Yes, the AM frequencies. And it must be an AM frequency. Because, in clause 4 (1) a, the Parliamentary Proceedings Broadcast Act 1946 requires that parliamentary coverage must be broadcast on "a medium-wave national broadcasting station". Probably because there was no other radio platform at the time. The **ABC** can also televise it if they want, but they still have to broadcast it on AM. And so, if you listen to **ABC News Radio** on AM, you'll hear - 50 days of the year - federal parliament. (Or you can continue to hear the news on DAB+ or the ABC listen app). And that's why in Perth, **ABC News Radio** will continue on AM - requiring the entire AM transmitter facility to remain on-air, and the 180m-high transmitter tower to be maintained, even if nobody will probably be listening to it. I'm going to take a wild guess that the costs there are around three quarters of a million dollars a year, when you add up electricity, maintenance and access. All because of a law made in 1946. Madness.

(from Radioland: James Cridland's radio newsletter 14/12 via New Zealand DX-Times, January 2025)

ARN Media has rebranded the **KIX Country** network to **iHeart Country Australia**. This happened in October 2025 and now unifies the on air and online networks under one brand. The network is heard across 22 regional markets, including Berri/Renmark in SA on 1557, and FM and DAB+ in various other locations. It is still listed on **1215** from near Moss Vale, NSW but I haven't heard this on air for quite some time now, including most recently on a drive down to Canberra. The **ACMA** register shows it is currently licensed to February 2026.

(ADXN 12/25 via New Zealand DX-Times, January 2025)

Sports Entertainment Network (SEN), after acquiring the audio broadcasting assets of **Racing and Wagering Western Australia (RWWA)**, have released a 2026 programming line-up for WA and rebranded **TABradio** to **SENTurf**. **SENTurf** will be dedicated to chasing, pacing and racing, operating alongside **SEN WA** and **SEN Track**, with addition of local sports programming to complement its racing coverage.

SEN Turf programming can be heard on the following MW stations:

1206 AM Perth
1449 AM Mandurah
1449 AM Pinjarra across the Peel Region
1404 AM Busselton across the South West
1008 AM Geraldton

SEN WA programming can be heard on the following MW stations:

SEN Track 657 AM Perth
SEN Goldfields 1611 AM in Kalgoorlie
SEN Spirit 621 AM in Bunbury
SEN Spirit 1494 AM in WA's South West on Monday mornings.
(*radioinfo.com.au, 10 November 2025 via ADXN 12/25 in New Zealand DX-Times, January 2025*)



China

China National Radio and Television Administration (NRTA) closed 3 radio services based in Beijing area at 1600 UTC on December 22, 2025. The 3 services are, **Voice of Reading (747 kHz)**, **Relax FM (91.5MHz/1251 kHz)**, **Hit FM (88.7MHz)**. The previous announcements of the closing were given in all 3 services.

Announcements of termination:

Voice of Reading: 1201 UTC on December 22
Relax FM: 0006 and 0405 UTC on December 22, saying the service will be replaced by **CGTN Radio English service**.
Hit FM: 0144 UTC on December 22, informing the close of Beijing and Shanghai stations.

After termination;

Voice of Reading: 747 kHz has been relaying **CNR-9 (Voice of Literature)** on 106.6MHz. Satellite broadcasting has been stopped.
Relax FM: 1251 kHz has not been on air (there is still the possibility of temporary closing for maintenance), FMs in Beijing, Shanghai(87.9MHz) and Chongqing(89.8MHz), as well as Satellite broadcasting have been relaying **CGTN Radio English service**. Online broadcasting has been stopped.
Hit FM: Both satellite and online broadcasting have been stopped.

The original information in Chinese is found at <https://cahcn.github.io/posts/2025-12-23-cmg.html>
Beijing 747 kHz is over NRTA No.582b transmitter site at Tiuntan, Dongcheng District, Beijing with 10kW.
Beijing 1251 kHz is over NRTA No.582a transmitter site at Panchuang, Haidian District, Beijing with 10kW.

Relax FM is also relaying in Lhasa, Tibet on 100.0MHz.

Hit FM was the domestic service of **China Radio International (CRI)**, relayed in 17 domestic cities in China.

(*Takahito Akabayashi, Tokyo, Japan to WOR iog 24.12.2025*)

Czech Republic



Radio Dechovka is back on **1260** kHz. Like it or not...

(*Yours truly, ARC, 15.1.2025*)

Finland

ZoomRock FM, despite the name, is a brand new mediumwave station now testing on **1242 kHz** from **Turku**. Test transmissions are running at 500 to 1000 watts, and the signal already carries that unmistakable AM feel many of us have missed. The station is set to officially launch on 1 February and plans to broadcast around the clock. **ZoomRock** is a private station led by well known Finnish radio professional Harri Kujala. Testing began on 4 January. Harri knows radio and care deeply about how it sounds. This is the kind of station that reminds you why mediumwave still has a place on the dial.



The Finnish radio scene is quietly becoming more interesting again. We already have several special shortwave hobby stations appearing regularly on the bands, and **ZoomRock** will be Finland's first station fully dedicated to mediumwave. With **ZoomRock**, mediumwave in Finland is no longer silent, and that alone is worth celebrating.

(Jim Solatie to DXing.info Facebook group 05.01.2026)

Greece

ERT Chania 1512 kHz (<https://mediumwave.info/2025/05/28/greece-16/>) was broadcasting content from **ERT Radio Christmas internet radio** until yesterday, when the antenna mast support cables were cut, and the station went off-air (<https://www.haniotika-nea.gr/epese-i-keraiia-tis-ert-sti-soyda-ereynes-gia-ta-aitia-fot/> local newspaper, in Greek). Thankfully, no one was injured, and the transmitter is not damaged.

Quoting ERT's official announcement (<https://www.ertnews.gr/perifereiakoi-stathmoi/chania/xania-epese-i-keraiia-tou-pompou-mesaion-tis-ert-i-anakoinosi-tis-etairias/>): "From the on-site inspection, it was found that unknown individuals cut the supports of the antenna system, which is over 100 meters tall, using tools, causing it to collapse without fortunately causing any other serious damage to the facilities."

A lawsuit was filed against unknown individuals for criminal acts, and the necessary actions for damage repair have begun.

In other news from Chania, after the event, occasionally there is a very strong transmission on **1467 kHz**. It plays only music and has the strongest signal on MW, surpassing local pirates, who, by the way, were very active during the Christmas holiday season.

(Manolis, Chania GRC to Ydun's MW-Info 2026-01-03)

Guam

630 KICH Agaña, silent from 23 April, back on air with STA on 8 October. Granted STA extension, U1 10000/10000, using guy wires on KSDA (SW) tower at 13-20-26.0, 144-39-04.0 E. *(NRC via New Zealand DX-Times, January 2025)*

1350 KUSG Agaña is silent again.

(IRCA via New Zealand DX-Times, January 2025)

Hawaii

1110 KAOI Kihei using slogan "The Talk of Maui".

(Station Intel via New Zealand DX-Times, January 2025)

1270 KNDI Honolulu will go silent on 31 December due losing tower site.

(Update from NRC DX-News via New Zealand DX-Times, January 2025)

Indonesia

RRI Bandung Pro 4 has moved from 540 to 999. The transmitter on 999 is 1 kW. **RRI Bandung 999** was previously **Pro 3** which is now on FM 88.5 only. The change could be a result of budget constraints at RRI.

(Agus Budiman in Pendengar Setia Radio AM/MW & SW di Indonesia FB page 16/12 via David Foster reporting to Glenn Hauser's WOR io Group via New Zealand DX-Times, January 2025)

RRI announcement: In order to maintain and improve the technical quality of the transmitter, we are informing you that, temporarily, the **Pro 4 RRI Bandung** broadcast is moving frequency from AM 540 kHz to AM 999 kHz. This transfer is valid from December 1, 2025, until maintenance is complete.
(Ron Howard via Glenn Hauser's WOR io Group 18/12 in New Zealand DX-Times, January 2025)



Kuwait

Voice of America Farsi to Iran is now heard in the evening on 1548 kHz (relayed from Kuwait?) until 2330 kHz close each night. [this is VOA Farsi programming, not Radio Farda]

This was announced on VOA Farsi website January 10th (translated by Google):

“Radio broadcasting of **Voice of America** programs for audiences inside **Iran** has begun. You can now hear **Voice of America** television programs simultaneously via the medium wave 1548 kHz in the AM band of all radios, including in private cars, trucks, and intercity buses.”

https://ir-voanews-com.translate.google.a/voa-radio-broadcast-launch-on-1548khz-am/8101808.html?_x_tr_sl=fa&_x_tr_tl=en&_x_tr_hl=en&_x_tr_pto=sc

Fair reception here in Caversham at 2330 close each night with VOA ID.

(Alan Pennington via BDXC-News to WOR iog 16.01.2026)

Moldova / Transnistria

Russian radio program schedule from the **Transnistrian Radio Center** transmitter.

Introduced on January 1, 2026

Frequency / kW // Time / Program / Direction

999 kHz / 1000 kW / 11:00-15:00 UTC / **Radio Russia** / Moldova, Ukraine, Europe

1413 kHz / 500 kW / 18:00-05:00 UTC / **Vesti FM** / Crimea, Ukraine

(Anatoly Klepov, RUS-DX #1374 via Ydun's MW-Info 27.12.2025)

Re.: <https://mediumwave.info/2025/01/05/moldova-transnistria-15/>

During the last 2 days, i have experienced that “**Radio Rossii**” 999 AM is not audible here during evening hours while “**Radio Vesti FM**” from the same site operating on 1413 AM is perfectly clear. Is this due to bad weather conditions, financial / war situation or has there been another reduction / change in broadcasting times for 999?

(Robert to Ydun's MW-Info 09.01.2026)

Re.: <https://mediumwave.info/2026/01/09/moldova-transnistria-20/>

Currently (1200 UTC) hearing **Radio Rossii** on 999 kHz via Saratov SDR and Bucharest SDR.

(Liron to Ydun's MW-info 10.01.2026)

Norway

1314 LLE-2 from **Askøysenderen, Erdal** run by FBK (Foreningen Bergen Kringkaster/Bergen Broadcasting Association). 800 watts, Comrod antenna. 24 hours. FBK runs a sustaining service with varied Scandinavian music and comedy and call sign/morse (LKB/LLE) and Bergen Kringkaster IDs. Other current users:

The Sea under Radio SPL license with increased hours 2200-0900 daily. Classic Country and variations.

The Coast/Kysten under Radiogudstenesta (The Radio Mass) license has started using this frequency daytime from Jan 15th at 0900 with own plus **P7 Kristen Riksradio** and **Norea Radio programming**. Lakri/Laksevåg Kringkaster is on early evenings Wednesdays and Thursdays.

1575 LLE-4 Radio Northern Star from **Askøysenderen, Erdal** run by members of FBK is still on low power 500 watts from its Inverted V antenna. 24 hours. It is hoped to improve the antenna in the spring. Written reports to Box 100, N5331 RONG, NORWAY enclosing \$3 for rp.

Email reports to [styret2025\(at\)bergenkringkaster.no](mailto:styret2025@bergenkringkaster.no) and [1000\(at\)northernstar.no](mailto:1000@northernstar.no).
(Svann Martinsen ARC 18.01.2025)

Lesotho

Ultimate Radio from Maseru, Lesotho, has reactivated its transmitter on **891 kHz** and can be heard here in Salzburg on the Africa Beverage antenna at around 2030 UT, despite interference from Algeria and a station in Holland. I was able to hear the station in 2016 and also received a confirmation at that time.
(Christopf Ratzler in his Remotedx blog 12.01.2026)



Marshall Islands

In an email exchange, William Ring of **V6AB** on **1098 AM** advised that their web streaming via their Facebook page is currently unavailable due to computer issues at the station. It is hoped this will be fixed as soon as possible. William says “We need to create an app for **V7AB**, but the problem is we can’t continue without the help of our IT professionals. Our IT professional has resigned from the studio”. He also mentions that **ABC Radio Australia** news is relayed on the hour from 7am to 11pm local time, except for 12noon, 6pm and 10pm when **V6AB** carries its own local news.
(Chris Martin in New Zealand DX-Times, January 2025)

Nigeria

Radio Kano from Nigeria.

After searching for the last days, I was able to identify the station last night via an advertisement for a Nigerian company and also received brief confirmation from the station. The exact offset is **728.9991**.
(Christoph Ratzler to MWCircle iog 10.01.2026)



Here is some background information on **Radio Kano**:

A BRIEF HISTORY OF THE KANO STATE RADIO CORPORATION (RADIO KANO)

The history of **Radio Kano** dates back to 1946. At that time, the station was founded as a branch of **Radio Distribution Services (RDS)**, which had been established by the British colonial rulers. At the same time, two other **Radio Distribution Services** were established in **Lagos** and **Ibadan**. The first head of the radio distribution office in **Kano** was Alhaji Bello Dandago (Sarkin Dawaki Maituta). When the station was renamed Provincial Broadcasting Corporation a few years later, various experienced broadcasting pioneers headed it. It was not until 1958 that a 1 kW transmitter was installed in **Kano**, which had a coverage radius of about 25 kilometres and covered the city of **Kano**. The provincial stations at that time mostly carried only a few of their own local programmes and mainly repeated programmes produced centrally in Lagos or regionally in **Kaduna**. Programming was further fragmented by the need to divide airtime between the national network in **Lagos** and the regional station in **Kaduna**.

These **Radio Distribution Services** later developed into the **Nigerian Broadcasting Service (NBS)**, which in turn became the **Nigerian Broadcasting Corporation (NBC)** in 1956, with its headquarters in **Lagos**. In the following years, further stations were established in other provinces of the federation.

After the creation of the federal states in 1967, the provincial stations of the **Nigerian Broadcasting Corporation** largely retained their independence in their respective states. It was not until 1978 that the then federal military government decided to reorganise the country's broadcasting landscape. As a result, Decree No. 8 of 1979 was issued and the **Nigerian Broadcasting Corporation (NBC)** was transformed into the **Federal Radio Corporation of Nigeria (FRCN)**. This led to the federal military government handing over all **NBC** stations in the various states to the respective state governments for independent administration. As a result, only four **FRCN** stations (**Kaduna, Enugu, Ibadan** and the headquarters in **Lagos**) remained under direct federal administration.

The former **NBC** station in **Kano** was renamed **Kano State Radio Corporation (Radio Kano)** after the handover in 1978/1979. **Radio Kano** now has a second channel called **Radio Kano II FM Stereo**, which was founded in 1986 and began broadcasting in 1987. This FM channel was set up primarily for the purpose of musical entertainment – a concept common to FM systems worldwide. The FM channel is now the station's most important source of income.

Radio Kano is currently divided into six departments, each headed by a director or deputy director. The departments are: Administration & General Services, Programmes (AM), Programmes (FM), Engineering, News & Current Affairs, Commercial Services.

Radio Kano's headquarters are located at No. 1 Ibrahim Taiwo Road, Kano, and are commonly known as "Gidan Bello Dandago" (House of Bello Dandago). This is where the studios, control rooms (links) and FM transmitter are located. Additional AM transmitters are stationed in Tukuntawa and Jogana.

Radio Kano currently broadcasts on the following frequencies:

Tukuntawa Tx → **549** kHz (wavelength: 546 metres)

Jogana Tx → **729** kHz (wavelength: 412 metres)

FM Tx → 89.32 MHz & 96.89 MHz

OB Link → 366.72 MHz {Outside Broadcast Link}

Radio Kano is thus active in both the traditional mediumwave (AM) and modern FM bands, covering the Kano region and surrounding areas with its various transmitters.

<https://de.scribd.com/document/388062151/Brief-History-of-Kano-State-Radio-Corporation>

(Christoph Ratzer to *MWCircle* iog 11.01.2026)

Russia

Krasnodarskiy krai.

*We have good news. We have restored broadcasting on medium wave, **1584 kHz**. This is the first band on which **Chistaya Volna FM** began broadcasting seven years ago.*

Radio amateurs listen to us on these frequencies in the evenings.

The range of radio waves depends on weather and atmospheric conditions. We were pleased to receive messages from radio

amateurs hundreds and thousands of kilometers from our

transmitting center. These include the Krasnodar Krai, Rostov

Oblast, Ossetia, Crimea, Stavropol, Finland, and, to our surprise,

China. Although the quality in the latter countries leaves much to

be desired, the mere fact of receiving even a few minutes of a

distant station is already a success for a radio amateur.

We are pleased that our station is attracting interest from avid

radio enthusiasts. "73"

Source: https://t.me/chistaya_volna_fm_radio

*The history and life of the on-air radio station "**Chistaya Volna FM**" from the Krasnodar Territory since 2019, from radio amateur and radio host Stanislav Zhuchenko.*

(*RUS-DX* item 21 December via *WOR* iog 21.12.2025)



Sri Lanka

882 TWR Puttalam noted back on air 1 December to sign off at 1545 UTC, after being off air for some days due to flooding at the transmitter site. Now running at half power, that is 200 kilowatts.

(*Jose Jacob* via *Glenn Hauser's WOR io Group* in *New Zealand DX-Times*, January 2025)

Tore Larsson, Frejagatan 14A, SE-521 43 FALKÖPING
e-mail: torelarsson.dx@gmail.com

Call changes

- 1370 WGCL Bloomington IN – Call change to WWZN (Dec. 29).
1490 WBKE Fairmont WV – Call change to WVRM (Aug. 24, finally fixed in LMS).
1550 KMRI West Valley City UT – Granted call change to KOSL (Jan. 9).

Stations that have notified the FCC that they are silent

- 730 KLOE Goodland KS – Silent Dec. 18, wind damage to antenna system.
1070 WFNI Indianapolis IN – Silent Dec. 18, unspecified technical reasons.
1280 WGBF Evansville IN – Silent Dec. 31, economic conditions.
1280 WNAM Neenah-Menasha WI – Silent Dec. 31, pending future of station.
1310 WTLB Utica NY – Silent Dec. 29, has lost licensed site.
1450 KRZY Albuquerque NM – Silent Dec. 22, transmitter problems.
1510 KTTT Columbus NE – Silent Dec. 31, considering future plans for station.
1570 WBGX Harvey IL – Silent Dec. 26, financial issues, to assess next steps.

Formerly silent stations notifying the FCC they are on the air

- 620 WZON Bangor ME – Silent Dec. 31, 2024; on the air with STA Dec. 31.
1220 KQEQ Fowler CA – Silent Jan. 1, 2025; back on the air Dec. 29.
1400 KEBE Jacksonville TX – Silent Jan. 2, 2025; back on the air Dec. 18.

Updates USA

- 700 KXLX Airway Heights WA – Applied for STA, U1 10000/340 as in CP.
730 WVFN East Lansing MI – Slogan to “Lansing 730.” (DXMid)
750 WSB Atlanta GA – Networks to C/P/C2C. (TK)
850 KFUO Clayton MO – Applied for license to cover CP with L1 3800, new site (co-located with KXFN-1380) at 38-31-25.2, 90-14-19.4.
850 KEYH Houston TX – Granted STA extension, U1 500/3, tower at 29-49-32.8, 95-22-35.8.
860 KKOW Pittsburg KS – Format to CLR (ex-C&W), slogan to “97.5 Classic Rock.” (StIntel)
860 WNOV Milwaukee WI – Format to UC:ACd/Hip-Hop/R&Bn/GOS (ex-UC:AC). (DXMid)
880 WMBD Nashville TN – Applications to extend previously granted STA
890 KDXU Saint George UT – Granted STA extension, U1 10000/2500.
910 WBZH Hayward WI – Applications to extend previously granted STA
920 KWUL Saint Louis MO – Granted STA extension, U1 10/10, rooftop whip at 38-41-28.2, 90- 21-19.4.
920 KWYS West Yellowstone MT – Format to C&W (ex-CLR), delete slogan. (StIntel)
920 KXLY Spokane WA – Applied for STA, U1 25000/5400 as in CP.
930 KIUP Durango CO – Granted STA extension, U1 525/100.
950 KOZE Lewiston ID – Format to OLD (ex-TLK); delete slogan, networks. (irca)
980 WPBR Pompano Beach FL – Adds // W280DU-103.9. (StIntel)
990 KZZB Beaumont TX – Applications to extend previously granted STA
1010 KLAT Houston TX – Applied for license to cover CP with U4 5000/3000, consolidated at existing day site at 29-53-47.8, 95-17-25.8.
1050 WSMT Sparta TN – Format to CCR (ex-C&W), slogan to “105.5 The One.” (RI)
1110 WTOF Bay Minette AL – Granted STA extension, D1 250, 221’ LW at 30-41-16.7, 87-47-54.0.
1130 KSDO San Diego CA – Granted STA extension, U1 2500/2500, drop wire at KLSD-1360 tower at 32-43-51/117-04-59.
1160 WKCM Hawesville KY – Applications to extend previously granted STA
1180 KZOT Bellevue NE – Format to CLR (ex-SPT), slogan to “Yacht Rock 1180,” drops nets.
1190 KNUV Tolleson AZ – Granted license to cover CP with U1 640/22, new site (co-located with KXEG-1280) at 33-29-36.9, 112-08-21.2.

- 1190 WPAA Saint Marys GA – Format to C&W (ex-CCR), drops nets; Group to Grp= Classic Country 104.3 FM (ex-Grp= The Lighthouse). (TK)
- 1230 WEZO Augusta GA – Slogan to “Classy 1230.” (EiB)
- 1230 WBOK New Orleans LA – Format to UC:TLK/GOS (ex-UC:TLK). (EiB)
- 1230 KSBN Spokane WA – Granted STA extension, U1 200/200, whip at 47-39-24.4, 117-25-15.0.
- 1240 WJNC Jacksonville, NC – New slogan: “GoMix Christian Radio”
- 1240 KDSK Los Ranchos de Albuquerque NM – Granted STA extension, U1 1000/1000, pole at 35-00-48.8, 106-39-50.0.
- 1250 KKDZ Seattle WA – Granted STA extension, U1 5000/1250, CP site 47-17-58.7, 122-11-19.1.
- 1260 WOCO Oconto WI – Format to CLR (ex-C&W); slogan to “MeTV FM.” (StIntel)
- 1270 WWWI Baxter MN – Networks to Fox/Bf/P/WW1/W1S/RER. (WH)
- 1280 WODT New Orleans LA – Applications to extend previously granted STA
- 1300 KRDP Brawley CA – Had a CP for U1 1500/480 at a new site, granted amendment to CP now with U1 1000/475, same new site at 33-06-56.1, 115-30-48.6.
- 1310 WAUC Wauchula FL – Applications to extend previously granted STA
- 1310 WDPN Alliance OH – Networks to A/WW1. (TK) 1340 WKSJ NY Jamestown – Slogan to “Legends 1340.” (RI)
- 1320 WDIZ Venice FL – Granted STA extension, U4 5000/142, day pattern 24 hours.
- 1330 WYRD Greenville SC – Back to licensed operations Dec. 15; STA for ND nights is no longer needed.
- 1340 KKGK Las Vegas, NV – New slogan: “Fox Sports 97.7 FM/1340 AM”
- 1350 KLHC Bakersfield CA – Applied for STA, U1 391/33, copper thieves.
- 1370 WWZN Bloomington IN – Format to SPT (ex-NWS/TLK), slogan to “98.7 The Zone,” networks to W1S. (DXMid)
- 1380 WWRF Lake Worth FL – Granted STA extension, U1 90/90, 3-wire folded unipole at 26-47- 59.7, 80-04-31.7.
- 1380 WAOK Atlanta GA – Networks to Nn. (TK)
- 1380 KXFN Saint Louis MO – Granted STA extension, D3 5000, no night operation during KFUD-850 diplexing.
- 1380 WKJV Asheville NC – Granted STA, D1 1000, whip at 35-26- 25.3, 82-26-13.8, has lost licensed site.
- 1390 KBBO Yakima WA – Applications to extend previously granted STA
- 1400 WQXO Munising MI – Format to CCR (ex-OLD), slogan to “K-Love,” drops nets. (StIntel)
- 1400 WGAP Maryville TN – Format to AOR (ex-CLR), slogan & Group to Grp= Atomic 106. (StIntel)
- 1410 KMYC Marysville CA – Granted STA extension, U1 1000/250.
- 1420 KBTN Neosho, MO – New slogan: “99.1 Fox Sports”
- 1440 WROK Rockford IL – Applications to extend previously granted STA
- 1440 WHIS Bluefield WV – Networks to Fox/Wv/P/SRN/C2C. (DXN)
- 1450 KQYX Galena, KS – New slogan: “Magic Mix 92.9”
- 1450 KYLS Fredericktown MO – Format to CLR (ex-TLK), slogan to “K94.3.” (StIntel)
- 1460 WELZ Belzoni MS – Format to CLR (ex-UC:GOS/Blues), slogan to “The Delta’s Groove.”
- 1480 WKND Windsor CT – Format to UC (ex-SS:MEX), slogan to “Power 1480,” delete // W248CR-97.5. (RI)
- 1490 KZNB Petaluma CA – Granted STA extension, U1 100/100, 16m LW at 38-19-57.2, 122-35- 45.4.
- 1490 WKYW Frankfort KY – Format to CLR (ex-AC); slogan to “93.5 The Goat.” (RI)
- 1490 WCSV Crossville TN – Format to CCR (ex-SPT), slogan to “97.7 The One,” drop nets. (RI)
- 1500 WFIF Milford CT – Applied for CP on 1510 kHz, remaining D3 5000 at 41-11-33.3, 73-06- 03.4.
- 1510 KCTX Childress TX – Applications to extend previously granted STA
- 1530 WVBF Middleborough Center MA – Back to licensed operations Dec. 11; 1 kW STA is no longer needed.
- 1560 KGOW Bellaire TX – Granted STA extension, U3 15000/15000, night site and pattern 24h.
- 1560 KZQQ Abilene TX – Slogan to “The Talk of the Town.” (WH)
- 1590 KLIV San Jose CA – Granted license to cover CP with U2 6200/5000, new site (co-located with KVVN-1430) at 37-19-46.8, 121-52-01.8.

Contributors: (DXMid) DXMidAmerica; (DXN) DX News; (EiB) Eike Bierwirth; (irca) IRCA list; (KF) Karl Forth; (RI) Radio Insight; (StIntel) StationIntel.com; (TK) Terry L. Krueger; (WH) Wayne Heinen.

(IRCA’s DX Monitor 63-20, NRC DX News 93-08)

Updates Canada

1280 CFMB Montréal QC – Format to ETH/NOS (ex-ETH/CLA).

1470 CJVB Vancouver BC – License will be revoked, at the station's request, effective March 5th, to give the station time to move their listeners to co- owned CHKG-FM. Monitoring from Edmonton, more than a month into their three month listener notification period, regular programming is still being aired, and announcements have been heard. Admittedly, a fluency in the languages being broadcast is required to be sure.
(Jon Pearkins, IRCA's DX Monitor 63-21)



780 WIIN Ridgeland MS



WIIN was licensed to serve Ridgeland MO. The station was owned by The Radio People and licensed to New South Radio, Inc. Studios in Ridgeland, with a transmitter located west of the city.

On January 1, 2026, WIIN ceased operations and went silent

/The station, according to TN statistics, was heard by TNY Torgeir Nyen on 8.1.2020. Below you can see Torgeir's QSL from the station, tnx TNY. This is a daytimer from Mississippi!!/

"Indeed, you must have heard WIIN at 780 am. It was simulcasting on 93-1 fm as Blues 93-1 in January 2020. Today it is still on 93-1 but broadcasts on WHJT-HD2. WIIN is now simulcasting on 102-1 and is called "102-1 The Box". It plays classic R&B.

We also have 4 other radio stations in our cluster besides those two. 107-1 WYOY "Y101", 96-3 WUSJ "US96", 98-7 WJKK "Mix 98-7", 93-5 WHJT "93-5 The Legend".

Thanks for letting me know. Exciting to know that the skip on 780 occurred so far north and east.

Have a wonderful summer and stay inside the air conditioned spaces. Hot here!!!"

BOB LAWRENCE

GM/Market Manager

New South Radio, Inc. | Digio Strategies

265 Highpoint Dr • Ridgeland, MS 39157

Main [601.956.0192](tel:601.956.0192) ext 201 | Mobile [601.746.7136](tel:601.746.7136)

bob.lawrence@digiostrategies.com | digiostrategies.com

1280 WGBF Evansville IN



According to Wikipedia, WGBF was owned by Townsquare Media, a media company that has closed several stations recently, see this column in MV.Eko 65-18. WGBF was taken silent at the end of the year.

/The station was last logged by our member BOS on 14.1.2024/

1310 WTLB Utica NY



Galaxy Media Partners has shut off WTLB-1310, one of its three AM stations supporting ESPN Radio Utica-Rome. The station has sold the transmitter site and the tower is down.

/Latest heard by OJS/S on 17.2.2024. The tower to the right/



1450 WLEC Sandusky OH



From an e-mail to our member SGD Stefan Gustavsson:

"Hello Mr Stefan Gustavsson,

Indeed you were able to hear AM 1450 WLEC! I heard distinctly station imaging by Tommy James and his troublemaking Shondells! Congratulations to you.

WLEC has a low power FM translator, W228EN, following a soon-to-be-accomplished studio move, it is likely that after 75 years of broadcasting **that we will shutter 1450 AM WLEC** and move it's programming to sister station WCPZ-FM HD2 and our translator will follow that program as it's mothership. That is yet to be determined, but the old AM signals are dropping like flies here in the US (and beyond).

Thanks!

Joel Witkowski"

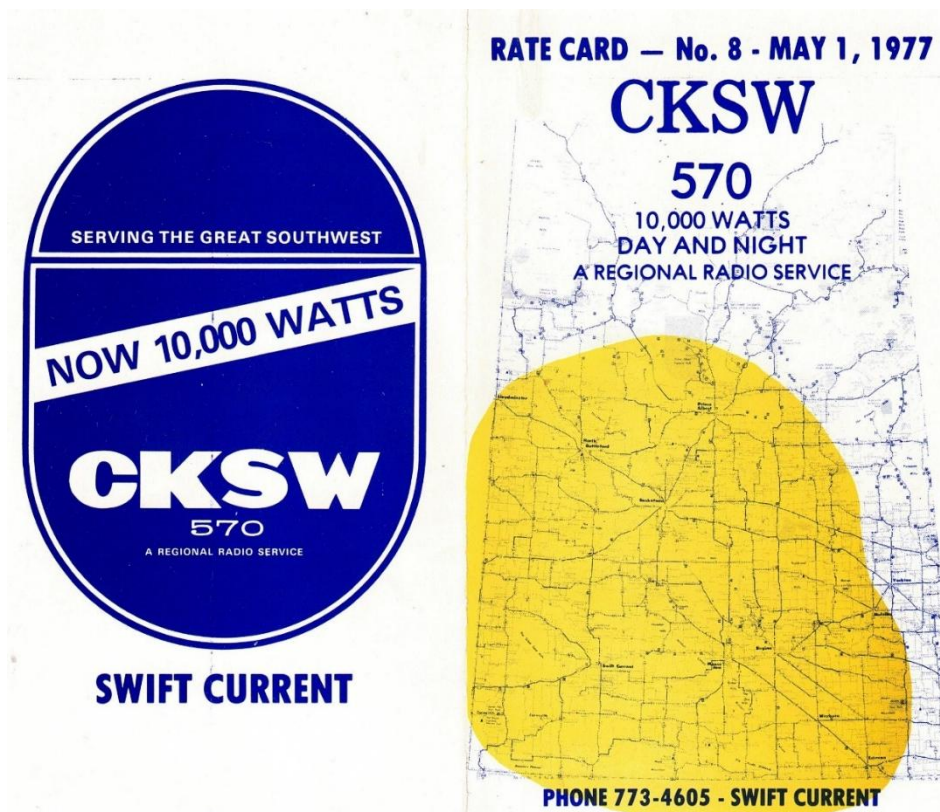
Comment from SGD: Be quick to report this because the station is soon leaving the AM band!!

1480 WSAR Fall River MA



Talk station WSAR Fall River MA has been sold by its owners, Bristol County Broadcasting's Jim and Bob Karam, to a group headed by Fall River City Councilor Cliff Ponte and Fall River Reporter publisher Michael Silvia.

(Inside Radio 13.1.2026)



An "oldie" from RR Rolf Rönnerberg's NA-collection. Tnx.
The station is still active on 570 kHz.

ARC**CENTRAL AMERICAN NEWS DESK**

19/1 2026

Tore Larsson, Frejagatan 14A, SE-521 43 FALKÖPING
 e-mail: torelarsson.dx@gmail.com

Antigua & Barbuda

A letter from Caribbean Radio Lighthouse:

“We’re still cleaning and making repairs. We’re running about 8 kW right now on 1160, but I don’t expect that we’ll get any higher. Yes, we are broadcasting 24/7. We’re doing our best to keep the current transmitter running until the new transmitter arrives. Yes, we’re using the same 212-foot (65m) ¼-wave antenna.”

(Stig Hartvig Nielsen, mediumwave.info via IRCA’s DX Monitor 63-21)

Panamá

1290 HO... Ecos Azueros, Guararé. New station name again. Ex R Metrópolis.

www.facebook.com/ecosazueroweb

www.facebook.com/EdisonTeInforma (Fredrik Dourén)

Puerto Rico

1200 WGDJ Lares – Granted STA extension, U1 1000/1000 as in longstanding CP application.

1330 WENA Yauco – Granted STA extension, U1 500/350, 185’ LW at 18-01-17/66-51-54.

1660 WGIT Canóvanas – Back to licensed operations Dec. 24; 300 W, STA no longer needed.
 (NRC DX News 93-08)

ARC**SOUTH AMERICAN NEWS DESK**

19/1 2026

Tore B. Vik, Kirkåsveien 15, NO-1850 MYSEN, Norway
 e-mail: tvi2@online.no

Argentina

From Marcelo A Cornacioni and Argentina AM y FM we have received the annual list of radio stations operating from Buenos Aires Metropolitan Area (AMBA). During 2025 many stations have surrendered into inactivity or simply closed down. Mostly due to economic reasons - especially high prices on electricity.



530	a	Somos Radio, CA Buenos Aires (A)
570	a	Radio Belgrano AM 570, Ciudad Evita (SL)
590	a	Radio Continental, CA Buenos Aires (LS4)
610	a	Radio General San Martín, San Andrés (SL)
630	a	Radio Rivadavia, CA Buenos Aires (LS5)
650	a	AM 650, Ciudad Evita (SL)
660	a	Amplitud 660, San Justo (SL)
690	a	K24 en Radio, Isidro Casanova (SL)
710	a	Radio 10 (Radio Diez), CA Buenos Aires (LRL202)
730	a	Red de Radiofusión Bíblica (RBB), Gonzáles Catán (SL)
750	a	Radio AM 7-50, CA Buenos Aires (LRL203)
770	a	Radio República (R770), Tapiales (SL)

790	a	Radio Mitre, CA Buenos Aires (LR6)
810	a	La 810 Radio, San Justo (SL)
820	a	Estación 820 – Radio María Argentina, Glew (LRI208)
830	a	Radio del Pueblo, Villa Luzuriaga (SL)
840	a	Radio General Belgrano, Ciudad Evita (SL)
870	a	Radio Nacional Buenos Aires, CA Buenos Aires (LRA1)
890	a	Radio Libre, San Justo (SL)
910	a	Radio La Red, CA Buenos Aires (LR5)
930		Radio Nativa, San Justo (Tent)
950	a	CNN Radio Argentina, CA Buenos Aires (LR3) From medio January as Radio Belgrano
990	a	Radio Splendid "La 990", CA Buenos Aires (LR4)
1010	x	Radio Onda Latina, Valentin Alsina (SL)
1030	a	Radio del Plata, CA Buenos Aires (LS10)
1050	a	Radio General Güemes, El Palomar (SL)
1060	a	Radio Excelsior de Buenos Aires, Monte Grande (SL)
1070	a	El Destape Mundo, CA Buenos Aires (LR1)
1080	a	Radio Claridad, Monte Grande (SL)
1090	a	Radio Décadas, José León Suárez (SL)
1110	a	Radio de la Ciudad, CA Buenos Aires (SL)
1130	a	Emisora Santiago y Copla, Ciudad Evita (SL)
1140	a	Radio La Luna, El Palomar (SL)
1160	a	Radio La Mas Santiagueña, Gregorio de Laferrere (SL)
1170	a	La Radio de Mi País. William C Morris (SL)
1190	a	Radio Perfil, CA Buenos Aires (LR9)
1200	a	Radio Juventud. Floriencina Varela (SL)
1220	a	Eco Medios AM 1220, CA Buenos Aires (SL)
1230	a	Radio Litoral, Isidro Casanova (SL)
1240	x	Radio Cadena Uno, Ciudadela (SL)
1260	a	AM 1260, Somos Parte de tu Vida, Temperley (SL)
1270	a	Radio Provincia de Buenos Aires, La Plata (LS11)
1290	x	Radio Interactiva, Ciudad Madero (SL)
1290	a	Radio Provinciana, José C. Paz (SL)
1320	a	Radio Santa Catalina, José C. Paz (SL)
1330	a	Radio Mailin, Ciudad Evita (SL)
1340	a	Radio Renacer, Moreno (SL)
1350	a	Radio Buenos Aires, CA Buenos Aires (LS6)
1370	a	Radio Trece-70 – (Radio Cosmos) González Catán (SL)
1380	a	Radio Buenas Nuevas, Merló (SL)
1380	a	La Súper Sport, Temperley (SL)
1390	x	Radio Universidad Nacional, La Plata (LR11)
1390	a	La Roche Azul AM 1390, Libertad (SL)
1400	a	Radio Salavina, Merlo Gómez (SL)
1410	a	Radio Folclorísimo, José León Suárez (SL)
1450	A	Radio El Sol, Quilmes (LRI21)
1460	a	Radio Contacto, Libertad (SL)
1470	a	Radio Cadena AM 1470, Lanús (Oeste) (SL)
1480	a	Radio Sintonía, Monte Grande (SL)
1480	x	La 14-80 "Tu Voz en Radio", Tapiales (SL)
1490	a	Radio Caá-Cati, José C. Paz (SL)
1490	a	Radio Charrúa, La Unión, Ezeiza (SL)
1500	x	Radio Tres Fronteras, Mariano Acosta (SL)
1520	a	Radio Norteña, Los Polvorines (SL)
1530	a	AM 1530 La Voz del Sur, Luis Guillón (SL)
1530	a	Radio Esencia "La Voz del Litoral", Santa María
1550	a	Radio La Amistad, José C. Paz (SL)
1550	a	Estación Quince Cincuenta, Villa Fiorito (SL)
1570	irr	Radio Rebelde (RBD), Ingeniero Budge (LRI22)

1570	a	Radio AM Roche, La Plata (SL)
1580	a	Radio 26 de Julio, Glew (SL)
1600	a	AM 1600 Armonia, Caseros (SL)
1600	a	Radio Difusora Emanuel, Ezeiza (SL)
1610	x	Radio Machagai, General Rodríguez (SL)
1610	a	Radio Luz del Mundo, Rafael Calzada (SL)
1620	a	Radio Sentires, Parque San Martín (SL)
1640	x	Radio Hosanna "Dios Salva Hoy", Isidro Casanova (SL)

a – emisora activa

x – emisora inactiva

(A) – emisora con licencia aún sin señal distintiva

(SL) – emisora sin licencia

Brazil

At November 7th 2013 (Broadcaster's Day) President Dilma Rousseff signed the decree 8.139 – The migration from AM to FM started. The first station to close AM and start FM was Rádio Progresso FM in Juazeiro de Norte from 1310 kHz to 97.9 MHz.

At the end of 2025 there are 1214 stations that have migrated from AM to FM and that physically pulled the plug. (tudoradio.com)

Colombia (ed: TL)



On January 13, 2026, Caracol Radio and W Radio will merge into a single network under the Prisa Group. They aim to consolidate an audience of 1.4 million listeners.

The news, which had been circulating since 2025, was finally confirmed after Julio Sánchez Cristo, director of W Radio, added a human touch to the transition (Laura Sánchez Useche, Publimetro 11.1.2026)

Frequencies: 690 Bogotá, 700 Cali, 750 Medellín, 810 Bogotá, 820 Cali, 880 Bucaramanga, 950 Pereira, 1010 Neiva, 1090 Cúcuta, 1100 Barranquilla, 1120 Tunja, 1150 Armenia, 1150 Duitama, 1170 Cartagena, 1180 Manizales, 1210 Neiva, 1250 Cúcuta, 1260 Ibagué, 1270 Bucaramanga, 1280 Pasto, 1310 Montería, 1330 Popayán (via Fredrik Dourén, ARC)

1200 HJJJ LV de Antioquia, Medellín. Ex LV de la Raza (Fredrik Dourén, Thomas Nilsson, ARC)

Perú

680 OCY2Y R Visión, Jaén, Cajamarca – new transmitter 25 kW (radionius.com/Mauno Ritola)

780 OAM1F R Visión, Huancabamba, Piura – planned with 500 W (radionius.com/Fredrik Dourén)

800 OBU3H DH Radio – 5 kW from Jacatay Pampa, Huánuco - new license. Owned and operated by the Diocese of Huánuco. (Fredrik Dourén and Edgardo Benjamin Ramirez, director de la radial Católica via radionius.com)

1310 OBU3G R OBU3G 1 kW from Pillco Marca, San Francisco de Cayran, Huánuco – new license to Adriel Borda Chipana (Fredrik Dourén)

1570 R Frecuencia Cinco, Chanta Alta, Cajamarca – logged by Lars Simm in MVE 66-13.

Ex 1320 (2022) and has a FM-license (Fredrik Dourén)



“Radio didn’t die: they are killing it”

William Calle, Anecdotas de la Radio y la Televisión Colombiana 17.1.2026

. Translation Christer Brunström, ARC



It is difficult to understand – and even more to justify – the way in which the major radio networks have decided to handle the so-called “radio crisis”. For years it has repeatedly been claimed that the major problem is the migration of listeners to the digital platforms. Also economic problems and the suggestion that radio has lost much of its relevance have aggravated the situation. However, the decisions taken to remedy the situation don’t really seem to be serious.

Instead of adopting innovation, creativity and an intelligent approach to the way people consume the media, the so-called “experts” have chosen closures, uniform programming and tired content which only accelerate the disenchantment of the audience. Rather than revitalizing the radio industry, all these measures have resulted in the loss of identity, talent and the local connection which historically have been some of the strengths of radio.

Paradoxically, all badly planned changes don’t slow down digitalisation; instead they lead to an increase. By minimising the traditional radio experience, more doors open to the digital platforms which reach out to the audience. They are innovative and willing to take risks. Thus the traditional radio stations don’t lose listeners only because of new technology but rather because of their decisions not to face the competition.

Radio is not dead. The big problem is the lack of vision by those in charge. As long as they don’t understand the difference between adaptation and strategy or reductions and innovation the problem is not that radio hasn’t got an audience but rather that it has very little of importance to tell.



American Forces Radio

AFRS in the Americas part II: Caribbean, Central and South America.

by (retired)Lt.Martin Swenson.©

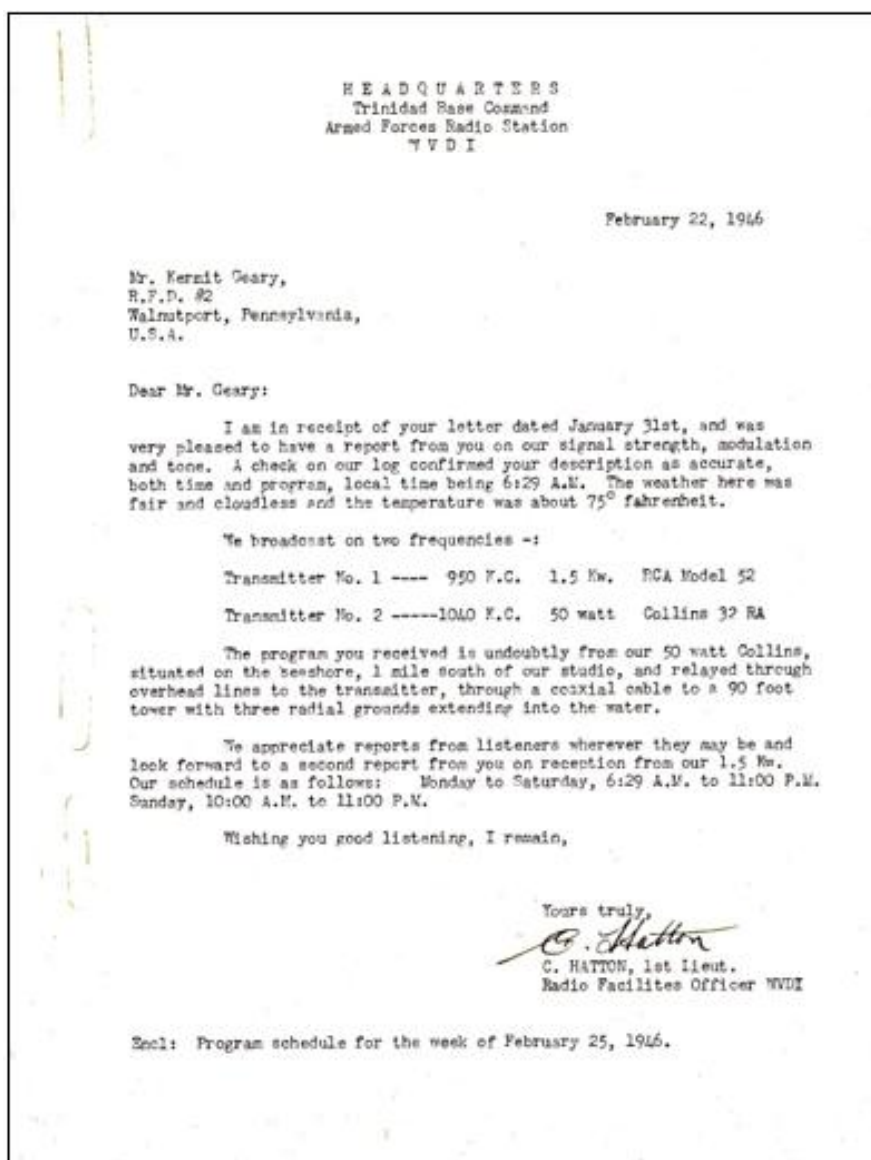
Updated from a 1993 original on January 17th, 2026.

Caribbean Defense Commandⁱ

Col True Boardman did a tour of the area in 1943, *reorganizing and correlating* radio coverage in those areas in conformity with AFRS headquarters' plans and standards. Panama stations(below) were integrated and *Trinidad, Guantanamo Bay and Ft.Simonds* in Jamaica added.

Antilles Dept, Circuit F

Frequency	Station	Location	Comment	Power
950/1040	WVDI	Port of Spain Trinidad		1000 watts



QSL from AFRS Trinidad 1946 then on 950 and 1040 kHz to NRCer Kermit Geary. The station was later broadcasting on 1550 kHz and is listed as such in WRTH 1965-1967 with Listed on 1550 kHz, 1 k. From <http://worldradiohistory.com/>

Panama Canal Dept Circuit Gⁱⁱ

790	AFRS(WVUL?)	Canal Zone		5000 watts
1480	WVUB	Canal Zone	Spanish?	250 watts
1420	WVUC	Canal Zone	Spanish?	250 watts
2390	AFRS(WWL?)	Canal Zone		400 watts

Dx loggings:

790 ACA20 AFRS/SCN Ft.Clayton. RM/Rolf Mong, 051075. Rolf’s log was rightly considered outstanding and very exotic at the time.

1420 ACB20 AFRS/SCN Fort Davis. SM/Svenn Martinsen, 030987.

A short history of SCN Southern Command Network.

As mentioned above, in April 1940, the Pacific Coast Artillery Corps(PCAC) set up 2 small 50 watt transmitters on the Pacific and Atlantic coasts of the Panama Canal Zone for communications and alert purposes for the 30,000 US troops spread throughout the Panama jungles. These two stations were PCAC and PCAN (Panama Coast Artillery News) and operated 4 hours per day. This was over 2 years before AFRS existed. As this was the first military entertainment broadcaster it might be worth mentioning that these stations were the brain child of Msgt Clay Doster, Sgt Wayne Wood and Tsgt Joseph Whitehead with the support of Maj Gen Jarman and the skills of Msgt Frank Hawkridge who engineered and maintained the transmitters and equipment.

The operators having no broadcast experience, read news from the local paper and Time Magazine and played whatever records they could acquire. The programs became very popular among the troops and civilians working for the Panama Canal Department, so the idea to request Stateside programming came up and the small stations were able to obtain free Jack Benny and Bing Crosby shows as well as programs from other celebrities. They also became honorary affiliates of the NBC "Blue Network" who sent 1000 recordings.

The transmitter was located in the basement of the HQ in Quarry Heights. In January 1943 the stations became AFRS stations with new call letters of ACA20 and ACB20 eventually also W...call letters. The transmitters moved to Corozal and Ft Davis Army bases located on each coast of the Canal Zone.

In the fall of 1944 a new radio studio was commissioned at Albrook AFB in the Canal Zone and operations were moved there with a grand opening event in the fall of 1944. The station’s Spanish services were discontinued in 1945.

In December 1948, AFRS moved from the Albrook studios to bldg. 209 on Ft Clayton where it remained until the end.

In 1954, the station became CFN (Caribbean Forces Network). The final name change from CFN to SCN (Southern Command Network) occurred in 1963. SCN Honduras was added in the late 80s .

The final sign off for SCN happened on July 1st, 1999, effectively ending 59 years of service to military and civilian Americans in the Panama Canal Zone.



Above: From verification of reception in Bud of 1420 kHz SCN Fort Davis, 1989.

**Panama Canal Dept
Circuit CCⁱⁱⁱ**

950	AFRS	Ft.Simonds, Jamaica	Closed 1944	
1490	AFRS	Guantanamo Bay		5 watts

From 1943 to May 1944, 14 government and/or commercial stations were utilizing AFRS programs in this area. As of July 10th, 1945, this number was reduced to 10.

Dx logging:

1340 AFRS Guantanamo Bay. "VO Information for American Forces." "American Forces Radio Guantanamo operates on 1340 kHz, with a power of 1.000 watts, as authorized by the FCC." Geoff Trower, Brighton 020575.

Puerto Rico:

780 ex 1470 AFCN Fort Allen(Juana Diaz/Ponce).

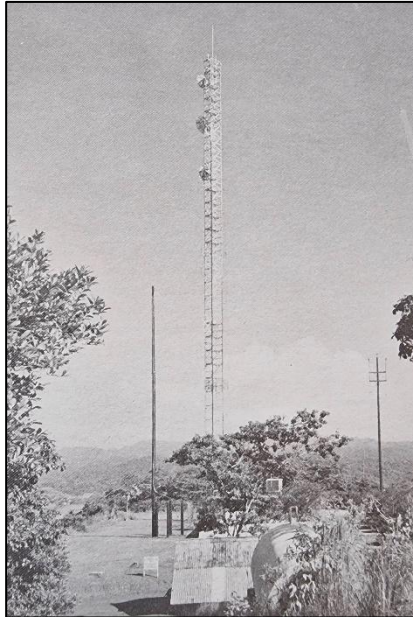
780 AFCN Ramey AFB(Aguadilla) *kör med kvinnlig hallåa och stänger kl 0510 svensk tid.*^{iv}

1200 AFCN Fort Buchanan(US Army Garrison) **50 watts. Studios** in Fort Brooke, San Juan och **1200, later 1040?**

1200 AFCN Roosevelt Roads Naval Station.v

1470 ACE AFRS/AFCN **Armed Forces Caribbean Network**) San Juan(Fort Frooke?), 50 watts heard in Sweden.(Staffan Danell, March 1954)("Spots, jingles and a variety of mx", IRCA)

All except from Buchanan listed in the WRTH 1967-1968.



This is the station that RM/Rolf Mong heard in 1975: 790 kHz SCN Fort Clayton from Ancon Hill on the Pacific side of Panama.(Picture: AFRTS.)



DEPARTMENT OF THE ARMY
SOUTHERN COMMAND NETWORK
APO MIAMI 34004

December 5, 1989

SFPA-SCN

Mr. Sven Martinsen
Box 160
Bud, Norway N-6430

Dear Mr. Martinsen:

This letter is to confirm your reception of SCN radio. We were very pleased you were able to receive us as far north as Bud, Norway.

We have two AM frequencies, 1420 on the Atlantic side of the Isthmus and 790 on the Pacific side. We radiate 10,000 watts of power at quarter wave length at 360 degrees, with the antenna 180 feet vertical on the Atlantic side, 310 on the Pacific. In addition to AM, we broadcast on the FM band at 98.3 Atlantic, 91.5 Pacific; and we broadcast television on channel 10 Atlantic, channel 8 Pacific.

We have recently undergone a change in programming for AM since you listened. We have included more news, sports and feature information along with music. It is now a predominantly "talk" station. It is fully automated and operates 24 hours a day. On FM, we have music with five minute newscasts at the top of the hour. We receive prepackaged programming from Los Angeles which we air in addition to live shows. FM operates 18 to 19 hours a day then we simulcast with AM. The music is what our listeners would hear if they were back home. We program top 40, rock, country, oldies, urban contemporary, dance and jazz.


Southern Command Network is part of the Armed Forces Radio and Television Service, headquartered in Los Angeles, California. Our mission is to provide a broad range of information and entertainment programming to United States military personnel, Department of Defense civilian employees, and their families serving outside the United States. The programs are representative of those seen and heard in the United States and are provided without censorship, propaganda, or advertisements for commercial products.

By way of background, Armed Forces Radio Service (AFRS) was established in Los Angeles in 1942. In March of 1943 and AFRS radio station was established in an empty barracks at Fort Clayton, Panama. A year later, the station was moved to nearby Albrook Field and its transmitting power increased considerably.

In 1952 AFRS moved to the present studio and office facility on Fort Clayton and in 1954 the network became the Caribbean Forces Network. A television facility was installed in 1956. With the change from Caribbean Forces to U.S. Southern Command in 1963, the station was redesignated the Southern Command Network (SCN). Supporting a unified command, SCN is staffed by members of the Army, Air Force, Navy and Department of Defense civilians.

Enclosed is an SCN bumper sticker as a souvenir of your effort. We are returning the tape you sent us. Again, we were very pleased to hear from you. Please let us know when you hear us again and what you think of our programming. We recently received letters from other DX'ers in Norway and Scotland, but not the individuals you mentioned in your letter. Thank you for writing.

Sincerely,



Reuben Webster
Chief, Programming and Production
Southern Command Network

Enclosure

This is a QSL letter with some history from the station the author heard in 1989: 1420 kHz SCN Fort Davis on the Caribbean side of Panama.

i Under the Antilles Dept, Circuit F AFRS was leasing airtime on these commercial and government stations:

580 WIAC San Juan, PR 5000 watts
620 WKAQ San Juan, PR 5000 watts
1320 WNEL San Juan, PR 5000 watts
PJIC Willemstad, Curacao, Dutch W.I.
5757,5 AVROS Paramaribo D.G. 350 watts
6000 ZFY Georgetown B.G. 500 watts

ii The 4 English language and 2 Spanish language ones were considered as 2 stations.

iii Under the Panama Canal Dept, Circuit CC AFRS was leasing airtime on these commercial and government stations:

ZQI Jamaica
630 CMZ Havana 5000 watts
990 WPRA Mayaguez, PR 5000 watts
1370 WPAB Ponce, PR 1000 watts
1420 WPRP Ponce, PR 250 watts

iv Lars Rydén: "På radiorond i San Juan, Puerto Rico", 1968. Opptrykk MV-EKO Säsöng 58, nr 8, 6 november 2017.

v "DXers were hearing AFRTS programming from U.S. Naval Air Station Roosevelt Roads, Puerto Rico, on 6739.5 kHz. USB. It was a relay of the AFRTS-affiliated AM station at Roosevelt Roads on 1200 kHz. A larger-scale return of AFRTS to shortwave would begin in 1998." (The Early Shortwave Stations. A Broadcasting History Through 1945. by Jerome S. Berg, 2013)

History of Radio in Costa Rica (81): La Reina del Espacio and La Voz del Continente

Tetsuya Hirahara

(1) TING La Reina del Espacio

La Reina del Espacio was inaugurated in March 1935. The owner was Narciso Garcia.

They began on 1110 kHz, but the station caused interference to some stations. La Prensa Latina (May 2, 1935) writes, "... no one can tell in which frequency they are operating, because the station is located on three or four different positions of the dial."

Afterwards they changed to 1050, 1100 and 1090 kHz. I could not trace until when they operated, but at least they were on the air in May 1952 on 1125 kHz.



(La Hora, April 24, 1935)



(Diario de Costa Rica, October 26, 1935)



(La Hora, September 27, 1938)

(2) TICQ La Voz del Continente

Another station operated by Narciso García was La Voz del Continente. They were inaugurated on September 6, 1941 on 750 kHz. The frequency was conceded to La Reina del Espacio in February 1939. The station moved to 1125 kHz in 1947 and stayed there until 1952.

“LA VOZ DEL CONTINENTE”
APARTADO 835 — T. I. C. Q.—TELEFONO 3450
en 750 kilociclos
Próximo Sábado seis de setiembre, gran inauguración de esta
potente emisora, con un grandioso baile en sus Salas de
Audición 250 varas Sur Palacio Justicia.

(La Hora, September 3, 1941)

Escuche “La Hora Evangélica”
HOY A LAS 6.30 DE LA TARDE
en su transmisión regular, a través de la Radiodifusora
“La Voz del Continente” 750 K. C.
Hablará el Rdo. ROGELIO ARCHILLA
Sintonice esta Radiodifusora todos los lunes y viernes a la
misma hora.

La Hora, April 24, 1942)

PARTIDO DEMOCRATA
‘La Voz del Continente’
(750 Kilociclos)
Trasmisiones políticas del Partido Demócrata. — Desde las dos (2) de la
tarde hasta la una (1) de la mañana, TODOS LOS DIAS. —
Costarricenses: oíd los últimos acontecimientos políticos radiados desde los
potentes micrófonos de
La Estación “La Voz del Continente”

(La Hora, November 18, 1943)

Joyful Moments from Arctic Radio Club

Peter Stillberg, ARC

Från en nöjd lyssnare i Pakistan:

Reception report for
Country Gospel Church

Sender:

Muhammad Aqeel Bashir

Pak Listeners Club

Khair Manzil, Moh. Sarafanwala,

B. No. 6, Jhang City, 35204, Pakistan

Member: International Radio Listeners Organization, Pakistan.

Date: 25-12-2025

Time: 19:00 – 19:30 UTC

Language: English

Receiver: Web SDR (<http://la2g.ddns.net:8072/>)

Frequency: 1440kKHz

SIO: 433

Dear Country Gospel Church Team,

I would greatly appreciate your confirmation of this reception report with a QSL card. Your benevolent and generous gesture would be deeply appreciated. Thank you very much for your time and assistance. I look forward to your response.

Kind regards

Muhammad Aqeel Bashir

Pakistan

Dear Mr Muhammad Aqeel Bashir

Thank you for Your listening report of our special transmission on 1440 kHz.

Tnx also for the recordings you sent and I can confirm it was our program from Country Gospel Churh you heard. I can see you were using a receiver in Norway, and that's a must to receive the signal which certainly won't reach to Pakistan.

I will enclose our QSL-card with this e-mail.

Thanks again for keeping in touch with us.

For Arctic Radio Club, I am

Peter Stillberg

Dear Sir Peter Stillberg,

Thank you very much for your kind and detailed message. I am truly honored to receive your confirmation and the QSL card for the special transmission on 1440 kHz. It was a real joy to listen and report back, and I deeply appreciate your time in acknowledging my reception report and the recordings I sent.

Your thoughtful explanation about the reception from Norway helps me understand the challenges and effort behind the broadcast, and it makes me admire the dedication of Arctic Radio Club even more. I feel privileged to be connected with such a wonderful and professional service.

Please convey my warmest regards to everyone at Arctic Radio Club. Your kindness and support mean a lot to listeners like me, and I look forward to staying in touch.

With great love, honour, and respect,
Muhammad Aqeel Bashir
Jhang, Pakistan
6 January 2026

Arctic Radio Club QSL

Merry Christmas
AND
HAPPY NEW YEAR

in cooperation with
Asfalttelegrafien and Country Gospel Church

Thank's for listening to our special broadcast
on AM 1440 khz

Confirmation of Reception

To: Muhammad Aqeel Bashir
Sarafanwala
Jhang City, Pakistan

Date: 2025-12-25 UTC: 19:00 - 19:30

Receiving location: Jessheim Norway, LA2G Kiwi SDR

arctic radio club
- First Medium Wave DX Club in Europe -
torelarsson.dx@gmail.com

COUNTRY GOSPEL CHURCH
peter@countrygospelchurch.com

1440 kHz Asfalttelegrafien
am1440khz@gmail.com

Asfalttelegrafen – en uppdatering

Torleif Roos, ARC

Dags att uppdatera tråden med vad som har hänt sedan sist.

Under i princip hela 2025 har vi utsatts för kraftiga störningar på 1494 kHz från en radiopirat i Storbritannien vid namn "Radio Blackbeard". Han sänder från området runt Birmingham.

Vi försökte att kommunicera med denna "herr Blackbeard" som från allra första dagen var otroligt otrevlig person och det slutade med att han tyckte att vi kunde flytta till något varmare ställe. Hans språkbruk lämpar sig inte att återge här.

Så vi beslöt i somras att sondera terrängen efter en ny frekvens. Vi kontaktade Spektrumavdelningen på PTS= Post & Telestyrelsen, för att kanske kunna få ett förhandsbesked om en ny frekvens, närmare bestämt 1440 kHz, alltså Radio Luxemburgs gamla frekvens som många av oss igenom åren har lyssnat mycket på. Beskedet från PTS var nedslående: PTS sade sig inte kunna dela ut "Danmarks planfrekvens"

Funderade sedan under sommaren på om det kunde stämma. Sätter ihop en ansökan den 1 augusti 2025 där vi skriver att 1440 kHz inte alls är koordinerad som Danmarks frekvens, men att Danmark däremot var tilldelad 1431 kHz. Hör ingenting på två månader. Den 1 oktober sätter vi ihop ansökan nummer två med exakt samma budskap. Samma tystnad från PTS.

Så den 21 november sätter vi ihop ansökan nummer tre:

Danmark har använt 1440 kHz till och med 16 maj 2025. Danmark har aldrig varit tilldelade 1440 kHz i GE75. Däremot grannkanalen 1431 kHz. Danmark delade tidigare ut 1440 kHz till Hartwig Media APS ett halvår i taget, dvs på samma villkor som ni delat ut 1494 kHz till oss. Följande länder är nu aktiva på frekvensen med licens på kanalen: Italien och Nigeria. Utan licens finns även kanaler i Grekland och på Irland. Skickade med deras eget yttrande skrivet 2019 och ITU:s senaste Geneveplan daterat 1978.

4 dagar senare, **den 25 november kom så ett tillstånd som ger Asfalttelegrafen rätt att använda 1440 kHz**. Inte en massa uppföljande mail till beslutfattaren, inte en massa telefonsamtal. Bara väntan och enbart förnyade ansökningar. Vilket till slut blev en gigantisk vinstlott i frekvenslotteriet

På 1440 kHz har vi ytterligare en pirat, Energy Power AM 208 som sänder med 400 watt över Dublin-Irland. Dom stör oss lite grann, framför allt vid dåliga konds och vid starkt norrsken. Men vi har också konstaterat att vi också stör dom på Irland. Vi har försökt att även kommunicera med denna olagliga sändare, och dom verkar helt klart medvetna om att vi nu finns på 1440 kHz

Vi har observerat lyssnare på olika web-SDR mottagare runt om i Sverige som sitter på Irland och lyssnar på 1440 kHz. På frekvensen finns också en kanal från Italien vid namn "Regionale Radio" belägen 7 mil norr om Rom. Dom stör som vi upplever det inte så mycket

I och med frekvensändringen fick antensystemet göras om. Sändarantennen fick helt enkelt göras längre. För en våglängdsförflyttning på 7 meter märks verkligen på SWR-mätaren, men det är löst nu för tillfället. Antennjobbet blev inte helt klart innan stormar och snöfall satte in, men det blir mera så fort våren kommer.

I och med frekvensändring blir det också formatbyte på sändningarna: Mycket 50-60 tals musik tillsammans med en hel del jazz kommer det i framtiden att sändas.

Nu till det verkligen stora genombrottet:

Vi ställde följande fråga till Mediemyndigheten den 30 december:

Den 1 oktober 2025 klubbades det en ny radiolag i Riksdagen som innebär att AM-sändningar jämföras helt och hållet rent juridiskt med Analog FM-radio och Digital Radio. vilket borde innebära att det är fritt fram nu för Mediemyndigheten att utlysa nya sökbara AM-tillstånd i Sverige som sträcker sig längre än de maximalt två veckor långa tillfälliga tillstånd som hitintills har kunnat utfärdas.

Frågan är alltså följande:

När planerar ni på Mediemyndigheten att utlysa nya sökbara lokala, regionala och nationella AM-tillstånd? Svaret kom sedan efter en vecka:



Mediemyndigheten har inte planerat för en utlysning av AM-tillstånd i närtid då vi nu arbetar med utlysning och tillståndsgivning för kommersiell radio på FM och DAB. Vi tar dock gärna emot namn på eventuella intressenter om ni har sådana som vi kan kontakta vid en framtida utlysning

Vänligen

Therese Köster

Biträdande avdelningschef Tillstånd och Mediestöd

Mediemyndigheten

Växel: 08-580 070 0

Besöksadress: Hammarbybacken 31, Stockholm

Postadress: Kabyssgatan 4D, 120 30 Stockholm

Swedish Agency for the Media

Switchboard: +46 8 580 070 00

Visiting address: Hammarbybacken 31, Stockholm

Postal address: Kabyssgatan 4D, 120 30 Stockholm

<https://mediemyndigheten.se>

Vi tar dock gärna emot namn på eventuella intressenter om ni har sådana som vi kan kontakta vid en framtida utlysning. Vilket i min värld betyder att det helt plötsligt finns en plan för mellanvägen hos Mediemyndigheten.

Och det är ju de trevligaste raderna som kommit från Mediemyndigheten och statsmakterna sedan de tillfälliga licenserna skrevs på för 25 år sedan.

Therese Köster har en e-postadress som är följande:

therese.koster@mediemyndigheten.se

WaveViewDX + Dual channel

Thomas Nilsson, ARC

WaveViewDX

A new button, **AUTO**, is added in latest release (1867) for diversity reception.

If the calculated balance is within 1:4 (or 4:1), it will set both balance and phase sliders accordingly. That matches the range of the balance slider in 300% max setting.

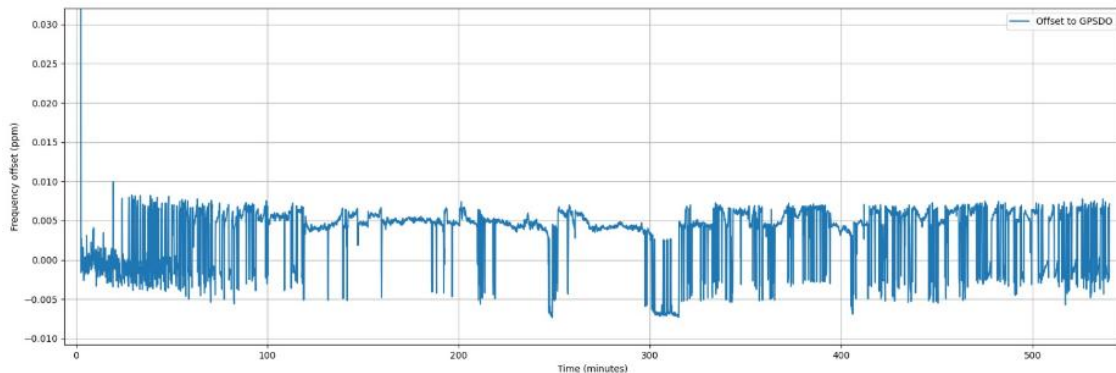


If the balance exceeds 1:4, it will set the balance to the most-left of right for single-channel reception. In my experiments 1:4 was about the limit where there was no more audible gain from combining channels. In any case though, it will set the phase slider, so you'd only need to take care of the balance slider if you want to go beyond the 1:4 limit. (Reinhard Weiss)

REUTER RSR200B



The Reuter RSR200B is expensive, but it is quite worth the money, especially for MWDX. The GPS-disciplined ADC sampling rate allows extremely exact measurements. I checked with a Leo Bodnar reference, and the accuracy is below 0.01 PPM, which is 0.01 Hz per MHz. You won't get this with any cheap SDR.



I have some more news about the RSR200. Mr. Reuter just released a new firmware (rev. 222) with a feature I asked for. It now allows to set the ADC clock in 0.1 MHz resolution. This allows to set "nice" bandwidths in 100 kHz increments, instead of the mostly only odd bandwidths that were possible with the 1 MHz resolution. (Reinhard Weiss, WVDX)

RSR200 Recorder for Reuter RSR200B

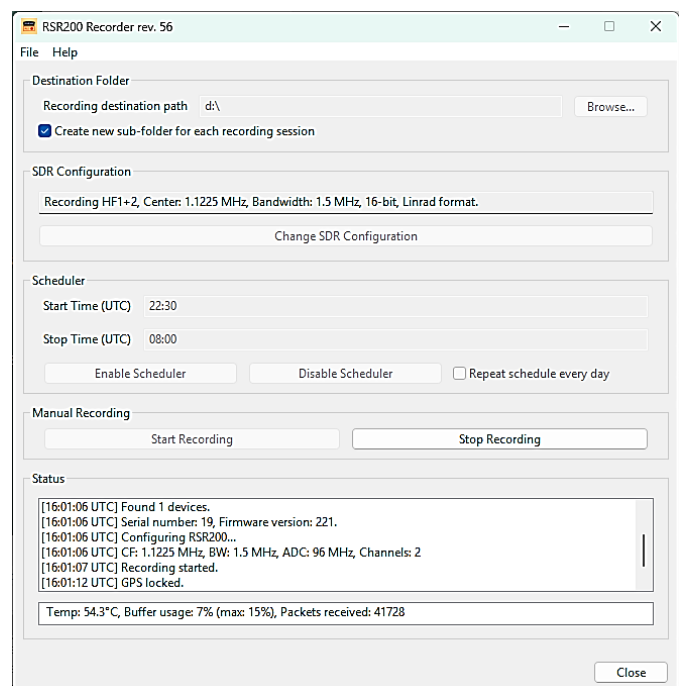
Reinhard Weiss at WVDX has created a new software for diversity recordings, the **RSR200 Recorder**.

He says that this new recorder only supports the RSR200.

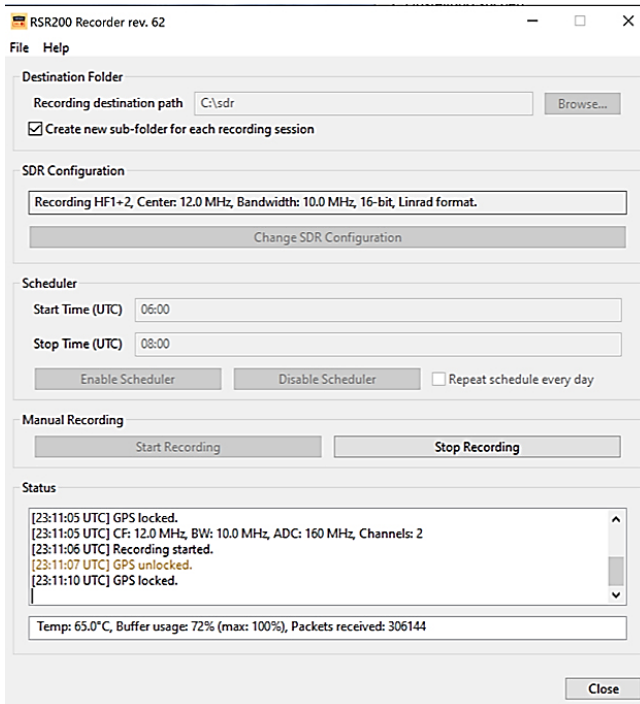
It offers of course all the typical SDR settings, as well as special settings of the RSR200:

- Input selection
- Single/dual-channel recording
- 16- or 24-bit depths: In 24-bit mode, the data if both ADCs is processed by the SDR hardware for a higher SNR.
- 12V supply via inputs
- Attenuation
- Output formats (Winrad and Linrad) and optional file splitting

There is also a simple scheduler included, which also allows to control other devices (either by executing external applications, or by HTTP request). (Reinhard Weiss, WVDX)



Reuter RSR200B performance check with RSR200 Recorder



I tried the RSR200 on my old Yoga3 Pro Notebook for a performance check with the RSR200 recorder:

- Intel Core-M5Y71 @ 1.2 GHz
- 8 GB RAM
- Samsung EVO 950 M.2 SSD with 1 TB

I can do a dual-channel recording with 10 MHz bandwidth (or a single-channel with 20 MHz bandwidth) on this notebook and still do some light work (like making the screenshot) without data loss.

The buffer usage is 72%, so there are still some security reserves.

(Reinhard Weiss)

Sounds great! /Thomas

rsp-recorder for RSPDuo

Reinhard Weiss: I don't even need to support RSPDuo, because there is already a recording utility from Franco Venturi, which supports RSP and dual-channel:

<https://github.com/fventuri/rsp-recorder>

For Windows users, the ready-to-use executables are here:

<https://github.com/fventuri/rsp-recorder/releases>

It even supports the WavViewDX RAW file format for single and dual-channel. It is just command line, but I guess that's sufficient.



Franco Venturi says:

`rsp-recorder` is a command line utility to record to disk the stream of I/Q samples from a SDRplay RSP radio. It works both with single tuner models, like RSP1B and RSPdx(-R2), and the RSPduo dual tuner model.

The output formats are:

- WavViewDX-raw - just the I/Q values as a stream of 16 bit shorts, i.e. I, Q for the single tuner case, and I tuner A, Q tuner A, I tuner B, Q tuner B for the dual tuner case
- Linrad, compatible with the Linrad SDR program
- SDRuno, which generates a WAV file in RIFF/RF64 format with two/four PCM channels compatible with SDRuno and WavViewDX
- SDRconnect, which generates a WAV file in RIFF/RF64 format with two/four PCM channels compatible with SDRconnect and WavViewDX

I am really glad to read that `rsp-recorder` can be useful to MW DXers in Sweden.

Regarding your question about why `rsp-recorder` is a command line only tool, it is because most DXers use it to run scheduled recordings, for instance a few minutes every hour for the top of the hour station id announcements. For this typical use case, the easiest way is to use a utility like 'cron' in Linux/Mac or 'Task Scheduler' in Windows, and since these utilities expect a simple command (without interaction with the user, i.e. without a GUI) to run in background, I decided to write `rsp-recorder` to work that way.

I do recommend using a configuration file as in the example you mentioned in your email. It can be easily changed using say Notepad in Windows, or any other plain text editor.

For MW DXing that configuration is good. In most cases the only entries that the user may want to change are the output file name, depending on where they want to store them (for instance they might have a large disk available just to store these I/Q recordings) and the gains (gRdB and LNA state) in order to achieve the maximum performance without having the RSPduo going into overload.

Look below how to configure the Windows version of `rsp-recorder` to record the entire MW-band.

Simple configuration file for MW recording with RSPduo in dual tuner mode.

Copy all rows below to notepad and save for example as **mw-dual-tuner.conf**

```
# configuration file for MW recording (Linrad output format)
# Franco Venturi - Thu Nov 20 07:54:07 AM EST 2025

sample rate = 6000000
IF frequency = 1620
IF bandwidth = 1536
gRdB = AGC
LNA state = 0
frequency = 800000
output type = Linrad
output file = mw/RSPduo_dual_tuner_{TIMESTAMP}_{FREQHZ}.raw
```

This file is saved as: **mw-dual-tuner.conf**

This mode is the default for the RSPduo when the right combination of sample rate, IF frequency, and IF bandwidth is selected (see table above).

Command for MW dual tuner recording using the configuration file above (mw-dual-tuner.conf) for 10 minutes:

rsp-recorder -c mw-dual-tuner.conf -x 600
(Franco Venturi & Rick Kunath)

Johan Letterstål has been using RSPDuo for a while and has done the setup a little differently. His config file looks like this (a few rows omitted):

```
RSPduo mode = 2
sample rate = 6000000
IF frequency = 1620
IF bandwidth = 1536
gRdB = AGC
LNA state = 0
frequency = 1070000
blocks buffer capacity = 160000
samples buffer capacity = 83886080
streaming time = 600
verbose = true
output type = Linrad
output file = f:\RSPduo_dual_tuner_{TIMESTAMP}_{FREQHZ}.raw
```

This file is saved as: **mw-dual-tuner.conf**

Command for MW dual tuner recording using the configuration file above (mw-dual-tuner.conf) for 10 minutes:
rsp-recorder -c mw-dual-tuner.conf

Note that Johan Letterstål uses a parameter for streaming time inside the file and not in the command line (-x 600)

This command calls the mw-dual-tuner.conf file and it is the command that is used in a time scheduler software This command triggers a 10-minute recording (streaming time) that is scheduled to start at :55 of every hour that I desire recorded and it gets me the top-of-the-hour period with some overlap. Otherwise I just do the 10-minute spread across the hour change.

By using Franco's conf files you have all of the info in one file that you can name and then call it with the command line as needed. So you might have one set for FM recording, one for mediumwave, etc. You'd just have to edit the file path for where you saved the recorder utility and conf file and where you want the recordings saved to. If you need to reduce the gain then you can mod that too. You should know that already from live listening.
(Rick Kunath & Johan Letterstål)

You can use Windows own Task scheduler and here are a few other freeware versions:

- **Z-Cron:** https://www.majorgeeks.com/files/details/z_cron.html
- **RoboIntern:** <https://robointern.tech/index.html>
- **System Scheduler Free version:** <https://www.splinterware.com/download/scheduler.html> (**Johan Letterstål's choice**)

Rick Kunath is mostly doing DX with Linux and Linux has an excellent scheduler called **Zeit**.

For full information about setting up this **rsp-recorder**, go to <https://github.com/fventuri/rsp-recorder> and open README.md. (Can be open with Notepad). There you find a complete summary of all parameters which can be used.

Example of a diversity recording on 1020 kHz played back in WVDX

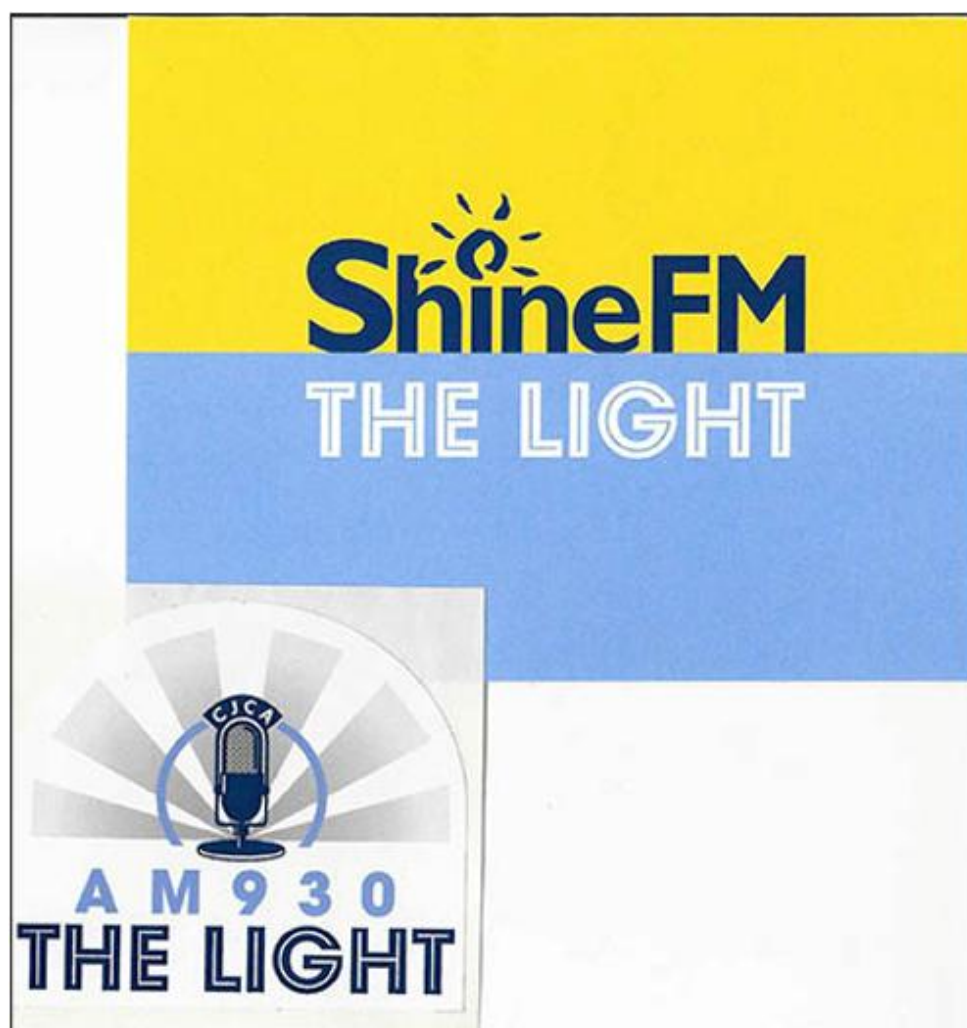
Switching back and forth on 1020 between KCKN Roswell and KDKA Pittsburgh. Recorded by Barry Bankston, USA.

Here is the recording: https://www.dxinfo.se/ARC/1020_diversity.mp3

Ronny Forslund, Vita Huset, SE-179 95 SVARTSJÖ
Tel: +46 (70) 273 74 30; e-mail: info@rock.x.se

Hej alla! Så var det än en gång dags att försjunka i nostalgiska betraktelser av hur det kunde vara förr, illustrerade av QSL som kom i våra brevlådor. Nog var det något visst med detta? Man kan alltid avfärda nostalgien med att säga att tiderna förändras och att vi måste hänga med. Men vi kan plocka mycket av det goda från old time DX-ing även i dag. Om du nu har svårt att lyssna hemifrån på grund av lokala störningar: testa en Kiwi. Jag brukar göra det ibland för att jämföra mottagningen med den hos anläggningen i Fredriksfors. Att lyssna på en Kiwi är ju som att DX-a på vanligt sätt, bara med en väldigt lång sladd till hörlurarna.... (jag tror det var Tore Andersson, känd från Radio Nord Revival-sändningarna, som sa det.) Då får du än en gång uppleva känslan av att lyssna i realtid samt spänningen inför heltimmen: kommer jag att få ett ID eller fadar stationen bort, har jag valt rätt frekvens, tänk om man kunde spela in hela mellanvågen och lyssna av i lugn och ro i efterhand. Ja, det kan vi nu. Men visst är det som att jämföra sportfiske med industriell trålning? Det ena behöver inte utesluta det andra. Gör som ni vill.

QSL, ja. De flesta säger att i dag är det digitala svar som gäller. Men tro det eller ej: ibland dyker det upp svar i brevlådan med och det är förstås välkommet för den sanne nostalgikern. Se bara här vad som låg i lådan i veckan. Vi får väl se det som framtidens nostalgi. Kortet från CJCA 930 är dubbelvikt och har QSL-text på insidan. Som synes bifogade man även en dekal. Trevligt!



På nästa sida ett bidrag från Dick Gustavsson DGN med presentation av TL. Tack för ditt bidrag, Dick! Det går även bra att skicka bidrag till Nostalgispalten direkt till min adress.

Nedanstående QSL från KYCR-1570 kan eventuellt vara en SM1:a. QSL:et, som är från 1996, tillhör Dick Gustavsson DGN. I föregående nummer av MV-Eko förekom QSL från KDIZ-1570, lycklig ägare Rolf Rönberg RR, alltså samma station som bytt prefix. /TL



KYCR 1570 AM
5501 Excelsior Blvd.
Minneapolis MN
55416
(612) 925-4363

Dick Gustavsson

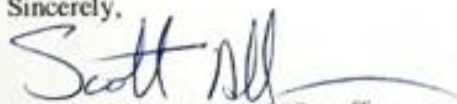
Dear Mr. Gustavsson,

Thank you for sending the tape of our station's frequency, showing that we can reach halfway across the world! What you taped was indeed our station, KYCR 1570 AM. It is amazing what technology can do and how far it can reach when you have the right equipment. We even used part of your tape on our Morning Show to let listeners know about the power of radio--that even our station can span across the Atlantic Ocean! Our daytime power is 3800 watts, significantly larger than the overnight power of 328 watts. For you to receive our frequency, we most definitely were operating on day power!

Also, thank you for the pictures of your children and of the city--Minnesota and Sweden look strikingly similar at this point in the winter! We have received much snow, as I imagine you have as well. Unfortunately, though, there are no Swedes here at the station!

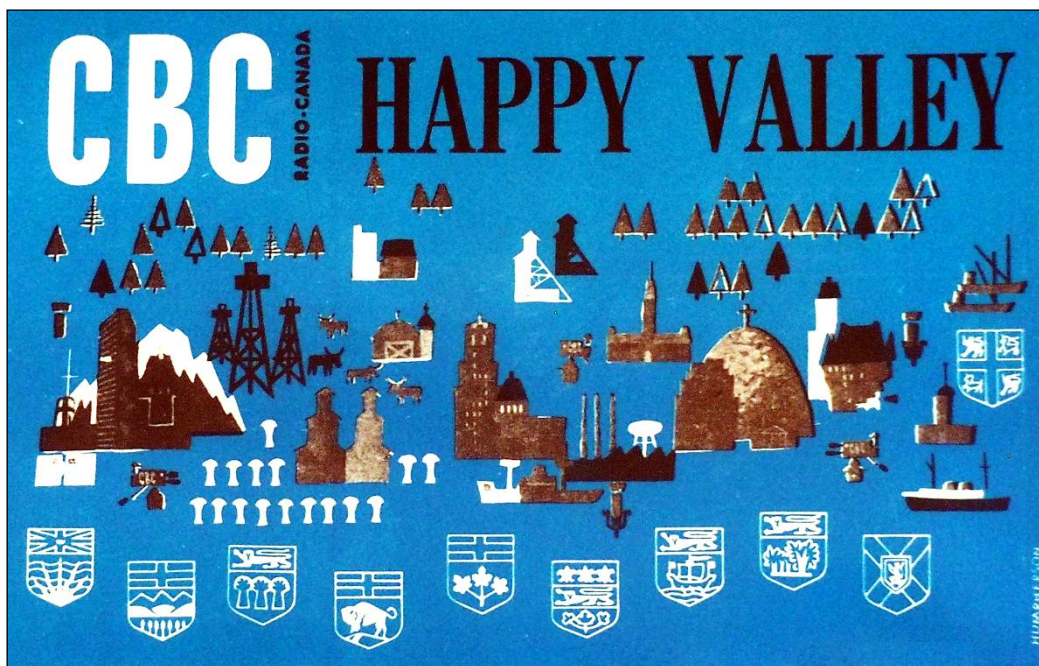
A number of us here at KYCR would like to know about the equipment you possess and how you are able to receive radio frequencies from such a distance. Your correspondence would be much appreciated! Thank you again for dropping us a line and sending the tape of what you heard all the way from Minneapolis, Minnesota, USA!

Sincerely,



Scott Allen and the KYCR staff

Vår finske vän Jorma Mäntylä JM från Kangansala är en trogen bidragsgivare till denna spalt och denna gång har han bidragit med två Kanada-QSL. Jorma skriver: Jag sänder två nostalgi QSL från Kanada. Året var 1979. Stationerna är CFYK Yellowknife NWT 1340 kHz och CFGB Happy Valley, Labrador, 1340 kHz. Stationerna flyttade senare till FM. CFYK var ganska lätthörd, CFGB hördes då och då när man hade goda Newfoundland och Östkustkonds. CFGB hade det traditionella CBC-QSL-kortet.



Tack för det, Jorma. Ja, nog har vi dessa CBC-QSL med lokal prägel i samlingarna litet till mans? Alla dessa småkanadicker var trevliga att lyssna på och svarade i allmänhet snällt. Nedan ser vi Jormas QSL från CFYK Yellowknife NWT. Detta har som synes en något annorlunda design som är klart inspirerad av de QSL-kort som CBC använde på 50-talet. CBC Northern Service sändes också under många år på kortvåg 9625 kHz och hördes ofta på denna frekvens.



Förra gången hade vi med japanen JOLB 870 och här kommer ytterligare ett tjugigt Japan-QSL som Bengt Ericson BE fick på den gamla goda tiden. Tyvärr har man glömt bort att markera vilken av stationerna det var han avlyssnade.



Låt oss avsluta med ytterligare ett av BE:s QSL: La Voz de Guipúzcoa, San Sebastián från 1959. Vi har tidigare haft en annan variant av stationens QSL med som skickats till BE. Här meddelas att man den 7 december 1959 "nästan säkert" kommer att spela låten "Angelina" för Bengt i programmet "Saludo musical". Var det versionen med Louis Prima, Bengt? Eller kanske Eddie Calvert eller Harry Belafonte?



Gör som DGN och JM: skicka bidrag till Nostalgispalten! Mejla till [info @ rock.x.se](mailto:info@rock.x.se). Du kan även skicka originalmaterial per post så returneras det efter inskanning. Ha det bra alla, 73 & GOOD DX!

Radio Kano, Nigeria – 729 kHz



Since the beginning of January, I had been listening to a station here in Salzburg on 729 kHz coming from Africa, which I had been unable to identify for a long time. The strong 100 kW signal from ERT News Radio in Greece made clear reception impossible for a long time, so I concentrated on possible pauses in the Greek broadcaster's speech before the news.

On 9 January 2026, there was indeed a pause shortly before the news at 20 UTC no modulation from Athens, so I was able to hear an advertisement for a company from Nigeria in which the company name was repeated several times. But now that I had identified the station – or rather the country of the station – I quickly found Radio Kano in the excellent "Africa on Mediumwave" list compiled by Tony Rogers for the BDXC. Radio Kano has been broadcasting from Nigeria since 1946 – including on 729 kHz from Jogana, which is not mentioned in the WRTH, MWLI or Turtle. because, as Mauno Ritola wrote to me, he suspected that the station was inactive. I was able to find a Facebook page for the station, which does not directly refer to 729 kHz, but in the photos of the station and also in the background of the studio, a sign with the inscription 729 can be seen.

I wrote a short message to Radio Kano without much hope and after a few minutes received a friendly reply from Nigeria in Hausa:

Muna godiya kwarai da kasancewa da Radiyo Kano da ake yi. Muna fatan Allah ya bar zumunci, amin
Na saurara kuma ya yi dadi sosai. Allah dai ya kara basira, amin.

We are very grateful for the Radio Kano programme. We hope God will preserve our fellowship, amen. I listened and it was very enjoyable. May God grant more wisdom, amen.

So they listened to my recording and were delighted with it. What more could you want than confirmation when you find such a rare gem! So far, I have only been able to locate Ilpo Parviainen as another member of the "Kano Club"; he was able to hear the station in 2016.

Christoph Ratzer, Salzburg

To supplement this, here is the history of the station and some photos I found on the internet.

A BRIEF HISTORY OF THE KANO STATE RADIO CORPORATION (RADIO KANO)

The history of Radio Kano dates back to 1946. At that time, the station was founded as a branch of Radio Distribution Services (RDS), which had been established by the British colonial rulers. At the same time, two other Radio Distribution Services were established in Lagos and Ibadan. The first head of the radio distribution office in Kano was Alhaji Bello Dandago (Sarkin Dawaki Maituta). When the station was renamed Provincial Broadcasting Corporation a few years later, various experienced broadcasting pioneers headed it.

It was not until 1958 that a 1 kW transmitter was installed in Kano, which had a coverage radius of about 25 kilometres and covered the city of Kano. The provincial stations at that time mostly carried only a few of their own local programmes and mainly repeated programmes produced centrally in Lagos or regionally in Kaduna. Programming was further fragmented by the need to divide airtime between the national network in Lagos and the regional station in Kaduna.

These Radio Distribution Services later developed into the Nigerian Broadcasting Service (NBS), which in turn became the Nigerian Broadcasting Corporation (NBC) in 1956, with its headquarters in Lagos. In the following years, further stations were established in other provinces of the federation.

After the creation of the federal states in 1967, the provincial stations of the Nigerian Broadcasting Corporation largely retained their independence in their respective states. It was not until 1978 that the then federal military government decided to reorganise the country's broadcasting landscape. As a result, Decree No. 8 of 1979 was issued and the Nigerian Broadcasting Corporation (NBC) was transformed into the Federal Radio Corporation of Nigeria (FRCN). This led to the federal military government handing over all NBC stations in the various states to the respective state governments for independent administration. As a result, only four FRCN stations (Kaduna, Enugu, Ibadan and the headquarters in Lagos) remained under direct federal administration.

The former NBC station in Kano was renamed Kano State Radio Corporation (Radio Kano) after the handover in 1978/1979.

Radio Kano now has a second channel called Radio Kano II FM Stereo, which was founded in 1986 and began broadcasting in 1987. This FM channel was set up primarily for the purpose of musical entertainment – a concept common to FM systems worldwide. The FM channel is now the station's most important source of income.

Radio Kano's headquarters are located at No. 1 Ibrahim Taiwo Road, Kano, and are commonly known as "Gidan Bello Dandago" (House of Bello Dandago). This is where the studios, control rooms (links) and FM transmitter are located.

Additional AM transmitters are stationed in Tukuntawa and Jogana.

Radio Kano currently broadcasts on the following frequencies:

Tukuntawa Tx → 549 kHz (wavelength: 546 metres)

Jogana Tx → 729 kHz (wavelength: 412 metres)

FM Tx → 89.32 MHz & 96.89 MHz

OB Link → 366.72 MHz {Outside Broadcast Link}

Radio Kano is thus active in both the traditional mediumwave (AM) and modern FM bands, covering the Kano region and surrounding areas with its various transmitters.



tnx CRA

JOCB (NHK2) Nagoya via Takayama – 1125 kHz

Dear Mr. Jan Oscarsson,

Thank you very much for your detailed reception report and the audio recordings you kindly sent from Sweden. We truly appreciate your effort and enthusiasm.

We have carefully checked your report and can confirm that the reception was indeed of our radio broadcast. It is truly astonishing for us that our signal reached as far as the Arctic region of Sweden!

Regarding your request for a QSL card, we regret to inform you that we are currently unable to issue QSL cards. We sincerely apologize for not being able to meet your expectation. However, as a token of our appreciation, we send you a letter along with a small novelty item from our station.

Thank you also for the beautiful photos of Umeå—they show what a wonderful place it is.

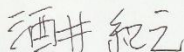
Our Takayama, part of Gifu Prefecture, is one of Japan's most culturally rich regions, where centuries-old traditions and beautifully preserved architecture provide a unique window into the country's heritage.

Please take a look at the photos of Takayama on the internet as well.

We are wishing you and your family all the best.

Sincerely,

Noriyuki Sakai



Deputy Manager, Content Center

NHK Gifu Broadcasting Station

2-3 Kyomachi, Gifu City, 500-8554 Japan

Mail : sakai.n-fq@nhk.or.jp

tnx JOB

JOUB (NHK2) Akita via Odate – 1359 kHz
JOZR (RKC) Kochi – 900 kHz
(kort resp kuvert)



大館
 Odate
 1359 kHz

JOUB

**NHK No.2
 Radio**

FREQ 774KHz
 POWER 500KW
 ANT 165M
 MONO POLE
 E 139° 56' 21"
 N 39° 56' 49"

*Thank you very much
 for your report.*

4-2 Nakamachi
 Higashidori
 AKITA City
 JAPAN 010-8501



From
 Kochi Broadcasting Co. Ltd.
 3-2-8 HON-MACHI
 Kochi City 780-8550
 JAPAN



RKC高知放送

<http://www.rkc-kochi.co.jp/>

本社: 〒780-8550 高知市本町3丁目2番8号 技行部
 東京支社: 〒100-0011 東京都千代田区内幸町2-2-1 日本プレスセンタービル TEL 03-6273-3110
 大阪支社: 〒530-0003 大阪市北区堂島2-1-31 京阪堂島ビル TEL 06-6136-3733
 本社 ▶ DIAL-IN

tnx JOB

WKDN Philadelphia PA – 950 kHz



Från: David Manzi <dmanzi@familyradio.org>

Skickat: den 14 december 2025 21:50

Till: Rolf Rönnerberg <reor47@hotmail.com>

Ämne: Re: VB: Reception report

Hej Rolf,

Stort tack för ditt vänliga brev och för att du skickade med ljudklippet från din mottagning av WKDN Family Radio i Philadelphia.

Vi uppskattar verkligen din lyssnarrapport. Med tanke på det långa avståndet mellan Philadelphia, Pennsylvania och Gnarp i Sverige tyckte vi faktiskt att mottagningen lät förvånansvärt tydlig. Det är alltid fascinerande att höra hur långt våra signaler kan nå.

Det var också mycket intressant att läsa om din mottagarutrustning och antenninstallation — en NRD-525 tillsammans med så långa antenner är verkligen imponerande. DX-lyssning på mellanvåg från USA och Kanada kräver både tålamod och skicklighet.

Tack även för informationen om Gnarp. Vi har tittat på kartan och förstår nu bättre var du befinner dig. Och ja — vi känner till några svenskar, även om vi tyvärr inte har någon personlig anknytning till Gnarp.

Detta mejl får gärna ses som officiell bekräftelse på din mottagning av WKDN Family Radio den 28 oktober 2025 kl. 03:58 UTC.

Du är också varmt välkommen att lyssna på oss online via familyradio.org. Under julhelgerna sänder vi mycket vacker julmusik som du kanske kan uppskatta.

Än en gång, tack för att du tog dig tid att skriva till oss och dela din DX-upplevelse. Vi önskar dig fortsatt glädje med din hobby.

God jul,



From: Rolf Rönnerberg <reor47@hotmail.com>

Sent: Sunday, December 14, 2025 3:03 PM

To: David Manzi <dmanzi@familyradio.org>

Subject: VB: VB: Reception report

Hej

Tack för "confirming " brev.

Är du svenskättling?

MVH/RR



Från: David Manzi <dmanzi@familyradio.org>

Skickat: den 14 december 2025 22:26

Till: Rolf Rönnerberg <reor47@hotmail.com>

Ämne: Re: VB: Reception report

Hej Rolf,

Tack för ditt meddelande!

Nej, jag är faktiskt inte av svensk härkomst. Mitt efternamn, Manzi, är italienskt och min familj har sitt ursprung på Sicilien. Kanske låter namnet lite svenskt vid första anblicken!

Om mitt svenska språk verkar någorlunda flytande, så är det inte min förtjänst — jag har fått god hjälp av min vän ChatGPT.

Tack igen för din vänliga hälsning, och jag önskar dig fortsatt trevlig DX-lyssning.

God jul!

David

David Manzi

Family Radio | Public Affairs Administrative Assistant



A nonprofit ministry of **Loam Media, Inc.**

4057 Rural Plains Circle, Ste 300B

Franklin, TN 37064

Phone: (629) 240-7807

www.FamilyRadio.org

From: Rolf Rönnerberg <reor47@hotmail.com>

Sent: Sunday, December 14, 2025 3:03 PM

To: David Manzi <dmanzi@familyradio.org>

Subject: VB: VB: Reception report

tnx RR

WHBY Kimberly WI – 1150 kHz



Ronny Forslund
Svartsjövägen 3 A Vita Huset
SE-17995 Svartsjo
Sweden

01/13/2026

Ronny,

I am pleased to confirm your reception of WHBY AM 1150, Kimberly / Appleton, Wisconsin.

Appleton is located in Northeast Wisconsin about 25 miles southwest of Green Bay. Our region is known for paper manufacturing, dairy farming, health care, and related professions.

WHBY operates with a six-tower directional antenna system located west of Neenah and north of Oshkosh. WHBY operates at 20,000 watts during the daytime and 25,000 watts during the nighttime. You heard a portion of our evening weather forecast from Weatherology which is sponsored by Fleet-Farm, as well as a station promotional liner.

Thank you for reporting your reception of WHBY.

Matt Converse
Chief Engineer
Woodward Community Media

Phone 920 733 6639
Fax 920 739 0494
PO BOX 1519
Appleton, WI 54912-1519



Woodward Community Media (WCM) is an employee-owned company that informs, entertains and connects our communities through audio, video, digital and event content for our audiences and customers. Good People. Real Solutions. Shared Results. WCM operates six media brands in the Oshkosh, Appleton, and Green Bay, Wisconsin markets, including 103.5 | 1150AM | 106.3 WHBY, 105.7 WAPL, Razor 94.7 | 104.7, 92.9 | 95.9 KISS FM, 104.3 The Fuse and 99.1 | 1570AM | 95.3 The Score. A Division of Woodward Communications Inc.

tnx RFK

KYES Rockville MN – 1180 kHz



Från: Deb Huschle <deb@gabrielmedia.info>

Skickat: den 13 januari 2026 19:07

Till: Rolf Rönberg <reor47@hotmail.com>

Ämne: RE: Reception report

Thanks for listening.

DEB HUSCHLE
General Manager

☎ 320.251.1780
☎ 320.293.4252
✉ deb@gabrielmedia.info

 **GabrielMedia** 

NAB Marconi Award Finalist – Religious Station of the Year: 2021, 2019, 2016, 2014, 2013, 2012
CMB Small Market Station Of The Year: 2018 & 2021
CMB Community Service Award Finalist: 2022 & 2023



tnx RR

KJJC Murray UT – 1230 kHz



Hello Jan,
I hope you're doing well.

This confirms your reception of AM 1230, KJJC, Murray (Salt Lake City), Utah.

KJJC broadcast from a tower site in the center of Salt Lake City, with a power of 1,000 Watts. It is a non-directional station with a single 190' tower. KJJC began broadcasting in 1949, I purchased it in 2019 and have been operating it as a news and talk radio station since then.

KJJC is co-located with AM 1320, KNIT, Salt Lake City, which operates as a Christian music and teaching station. It is part of a network called Your Network of Praise ("YNOP"), which I also manage. YNOP operates about 80 radio stations in a 6-state region in the western United States.

You may have already figured out by my name that I am a Swede, too. My grandfather came to the United States from Eringsboda, Sweden, and though he remained in the US he enjoyed returning to Sweden for visits, and he and my grandmother (who was from Norway) painted their house blue and yellow, and he told us grandkids he did that because those were the colors of the Swedish flag.

Thank you for sending the signal report and have a good day!

Roger

Roger Lonnquist
President & General Manager
Your Network of Praise
New Life Africa Satellite Networks

(406) 949-4308

www.YNOP.org
www.NewLifeAfrica.org

tnx JOB

WMEX Quincy MA – 1510 kHz

Hello Jan,

I can confirm that is definitely one of our jingles and it absolutely is us :)

Thank you for your email and congratulations on hooking the biggest fish in Boston! We are a 10K Watt station and always happy to help identify.

-Ben

--

Benjamin "Your Friend Ben" Rabinovitz

General Manager

@ 1510 AM WMEX Boston | 101.1 FM Quincy

508-245-7732 - C/T

WMEXBOSTON.COM



Download the App Here:

<https://apps.apple.com/us/app/wmex-boston/id6477200341>

<https://play.google.com/store/apps/details?id=com.wmexboston>

tnx JOB

WHIT Madison WI – 1550 kHz

Hi Dick,

Yes, that is indeed our AM 1550 WHIT signal you received. Mind blowing that it came in that clear! Being a day-timer, you caught us a little before signoff but late enough for one heck of a skip!

Thanks for the report. I've attached a few pics of the site.

Trevor Hoffman
VP of Engineering and Operations
Mid-West Family Madison



tnx DGN

WPGM Danville PA – 1570 kHz

WPGM

96.7 FM Danville

WJSA

96.3 FM Jersey Shore

WBGM

88.1 FM New Berlin

Greetings Mr. Oscarsson,

I listened to the audio you recorded and can confirm that you did indeed receive WPGM 1570 AM, Danville!

We're located in [Montour County, Pennsylvania](#), USA, near the Susquehanna River. Danville is approximately 3,866 miles from Parkalompolo! What is the longest reception confirmation you have received prior?

Here's a photo of the 1570 AM tower:

You are correct about the call letters you heard. Our stations are WPGM, WBGM *and* WJSA. We have sister stations north of us in Montrose, PA and Horseheads, NY.



You can find out more info about our history here:

<https://montrosebroadcasting.org/about/>

And here:

<https://wpgm.org/about-us/>

It was exciting hearing from you about your successful reception of our station! It looks like you have a long drive up to Parkalompolo. Can you monitor remotely from your home or do you have to drive to the northern location?

I'm fascinated by your country. I have several items made by Swedish manufacturers: Morakniv, Bahco and Carl Gustafs stads gevärsfaktori. I appreciate the fine quality and craftsmanship of these brands.

Thank you for reaching out. May God bless you.

Happy New Year!

Joel Force

IT Coordinator - WPGM WBGM WJSA
Montrose Broadcasting Corporation



--Greetings, thank you for this very nice reply to my reception report! It surely made my day :-)

Yes, from my home is like a 5 hour drive to this DX site we have. It can be operated from distance, but I usually like to listen on the site, so I bring my receiver(s) there

It is an old school building, very nicely equipped with kitchen etc

My longest on AM radio is New Zealand. Is as far as one can get from Sweden.

I have one Mora-kniv too :-)

The very best to you and thanks again / Jan

--That is impressive picking up a signal as far away as New Zealand!

Sounds like a nice DX site. After hearing from you, I and a coworker used Google Street View to explore a road in Parkalompolo. Looks like the area gets quite a bit more snow than we do in this part of PA. We've had our fair share of snow but the snowfall in recent years has been sparse compared to the mid 1990s.

Happy to confirm. You made our day.

Joel Force

IT Coordinator - [WPGM](#) [WBGM](#) [WJSA](#)

Montrose Broadcasting Corporation

-- Within some steps from this DX-site in Parkalompolo is Sweden's most northern football (soccer) arena. There is actually a team, in division 5 or so. I send an image from this place. The small building is for the home team :-)



Very neat. I like the log benches. 😊

Joel Force

IT Coordinator - [WPGM](#) [WBGM](#) [WJSA](#)

Montrose Broadcasting Corporation

JOB: "WPGM var mycket positiv så det blev lite mail-växling. Egentligen skulle man ju vilja skicka en sådan positiv respons till Börje där i Parka, att Palovallen nämnts även i Pennsylvania, men jag har ingen kontakt-uppgift till honom. Kanske någon vet?"

/Tack för många trevliga QSL Jan! -tl/

HJVP Colmundo Radio, Cartagena – 620 kHz



En gäst i dagens logg. Tnx FD