



arctic radio club

- First Medium Wave DX Club in Europe -

mv-eko

Säsong 66, nr 10
24 november 2025 - allt

Stoppdatum:

<u>MV-Eko</u>	<u>Stoppdatum</u>	<u>Huvudredaktör</u>
Nr 11	8 december	TL tips. e-post: torelarsson.dx@gmail.com
Nr 12	22 december	TL tips. Info och QSL resp red.
Nr 13	5 januari	TL tips.

Nästa
Stoppdatum

8/12

1200 CET)

Hej!

Efter en 43 dagars lång nedstängning av USA:s statsapparat, har representanthuset röstat igenom en ny statsbudget. Det betyder, bland flera viktigare saker, att FCC:s webbplats åter har öppnat. Vi kommer därför att senare kunna redovisa vad som hänt på radiofronten i USA under nedstängningen.

Det har varit mycket oroligt i atmosfären. En solstorm av värsta slag inträffade runt den 12 november. Norrsken kunde ses i USA så långt söderut som i Texas, vilket är mycket ovanligt. Men även senare har utbrott skett vilket har hämmat våra aktiviteter. Bandet har dock återhämtat sig något de senaste dagarna.

Dekaler och logotypes har vi denna gång fått från HS, JOB och TN. Stort tack!

I detta nummer förutom de fasta avdelningarna:

- * American Forces Radio, AFRS in Greenland – SM
- * History of Radio in Costa Rica (77): Radio Sinaí & Radio Universal – Tetsuya Hirahara
- * Asfalttelegrafen - en uppdatering – TLL
- * En fin DX-mottaker – SM
- * Salzburg den 25.11.2025 – CRA (sistasida)

Nostalgi-QSL:

- * KVON Napa, CA-1440 kHz kort – OA
- * RNE San Sebastián-773 kHz kort – JM
- * Gästboksinslägg 1954/55 – LR
- * Foto Gertrud Larsson och Arne Skoog – LR
- * Manx Radio-1594 kHz kort – BD
- * EAJ-7 Radio Madrid-800 kHz brev – JM
- * BBC Radio Merseyside-1485 kHz brev – RFK

Nya QSL:

- * Regional Radio Narni-1440 kHz – JOB
- * JOIZ (NHK2) Sapporo via Muroran-1125 kHz – JOB
- * KVDW England AR-1530 kHz – JOB
- * KMRI West Valley City UT-1550 kHz – JOB
- * CX36 Radio Centenario, Montevideo-1250 kHz – FD
- * CX142 Radio Felicidad, Paysandú-1420 kHz – FD

Late news

Caribbean Radio Lighthouse – 1160 kHz

Tidigt på morgonen den 22 november exploderade en kondensator i AM-sändaren vilket orsakade en brand! Stationen hoppas nu att sändartillverkaren har reservdelar till denna 37 år gamla sändare.
(Nathan Owens, CRL via SM)

Radio Veronique – 1251

On 1251 kHz in Beek (Limburg) a new LPAM radio station has started: **Radio Veronique**. You can listen on kiwi sdr <http://margellenas.synology.me:8073/> Dalhem(B) if on air (tomorrow afternoon?).
(Nico from Gouda, Hol 23.11.2025)

ARC facebook and archive:

<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:

- BOS** = Bo Olofsson, Furuögrund – CloudIQ + 930 m Beverage i 295 grader
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
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 – 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 två enkla 200m bäver i dels 220gr, dels 250gr ungefär.
HR = Hans Östnell, Kolnes, Sola, Norge. – Deepec DP666 + Sony ICF-2001D.
1,25 meter ”hemmakrökt” aluminiumloop med 25dB förstärkare från NTI, typ MegaLoop FX
. Allt monterat på praktiskt kamerastativ.
JE = Jan Edh, Hudiksvall – lyssnar-QTH i Fredriksfors. NetSDR med Beverageantennor i nio olika riktningar, 600 - 900 meter.
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 och nio Beverage-antennor i olika riktningar, 600 – 900 meter.
RR = Rolf Rönnberg, Gnarp - Kiwi på Hallandåsen, Kiwi i Parka
SW/B = Stefan Wikander, Sundsvall – remote Bjännmyrmon
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



- | | | | |
|-----|-------|------|---|
| 675 | 15.11 | 0520 | Unique Gold, Wijchen, solokvist vid denna tid. GKU |
| 747 | 20.11 | 2100 | R Seagull. "This is commercial free Radio Seagull." JM |
| 873 | 22.11 | 0620 | BBC Radio Norfolk, West Lynn, väder och vind för trakten. GKU |
| 882 | 14.11 | 1955 | COPE Alicante. JM |
| 900 | 28.10 | 0455 | COPE Granada. JM |

918 13.11 2300 R T-Pot. GKU
 927 13.11 1715 Power 927, Abbiategrosso, Donna Summer och middag med Gershwin. GKU
 936 18.11 0600 Dales Radio, Hawes, nyheter. GKU
 1098 31.10 0625 RNE R 5 Almeria. Med regionala nyheter. JM
 1107 3.11 0659 RNE R 5 Rioja, Logrono. Med regionala nyheter. JM
 1116 20.11 2100 SER R Albacete. JM
 1125 11.11 0625 RNE R 5 Toledo. Med regionala nyheter. JM



1170 13.11 1700 R Capodistria, Beli Kriz, ID, cultural px (1170.008). FB
 1224 11.11 2230 R 1224, Lunteren, spelade Ayacucho med James Last. Ack ja, för 50 år sedan gick man på stadens dammiga gator. GKU
 1224 17.11 2010 R Coevorden, Coevorden, dominant på frekvensen. GKU
 1305 18.11 0625 RNE R 5, Ciudad Real, local px, weather. FB
 1305 21.11 1850 RNE R 5, Ciudad Real. "Noticias Castilla-La Mancha." JM
 1314 18.11 0625 RNE R 5, Salamanca, local px, ID. FB
 1440 10.11 1750 Regional Radio, Narni, spelade Eric Clapton. GKU
 1440 16.11 2235 Asfalttelegraf, Ludvika, med Waltzing Matilda, innan slingan plötsligt flyttades till 1431. Sedan åter 1440. Eller var det radion som fick fnatt? GKU
 1449 8.11 1550 R Briscola, Lenta, sign on, pop mx, ID's (1449.007). FB
 1467 20.11 0645 R Paradijs, Utrecht, spelade Tom Jones. GKU
 1476 18.11 2000 Museumsradio AM, Bad Ischl, old songs, sign off at 2100 (1476.026). FB
 1494 8.11 2200 R Blackbeard, pirate, UK, Electronic mx (1493.999). FB
 1548 10.11 1900 R Tilephonitis, Thessaloniki, Greek mx, ID (1548.022). FB
 1575 17.11 1905 R Centrale Milano, Alessandria, pop mx. FB
 1575 17.11 2205 R Centrale Milano, Alessandria, med DX-programmet Bande Rumorose av Antonello Napolitano (DX-Fanzine). GKU
 1575 31.10 1900 R Odyssea, Thessaloniki. Pirat eller lagligt? JM
 1602 16.11 1835 R a Colori, Bologna, med testslina och musik mellan varven, bland annat King of the Brooklyn Hearts. Stark. GKU
 1616 10.11 2240 Monte Carlo R, pirate, Netherlands, Dutch songs, ID's. FB



Afrika

950 22.11 0315 Dimtsi Hafash 1, Asmara-Sela'i Da'iro. CRA
 1476 13.11 0305 TWR Africa, Parakou, Sign on 0305 (1476.0018) TN
 1530 22.11 2320 PEF Canal 1, Poiso-Chao dos Balcoes, (1530.003) CRA

Asien

612 22.11 1600 TWR Bishkek. På ryska. JM
 918 26.10 2000 JOEF YBC Yamagata. JM
 972 22.11 1600 HLCA KBS Hanminjok Bangsong 1, Dangjin. CRA
 990 22.11 1500 Akashvani Jammu, Jammu A. CRA
 1017 21.11 2055 JOLB NHK2 Fukuoka. NHK har i slutet av november sänt ett 5-minutersmeddelande i början och slutet av sändningarna. Jag översatte det med hjälp av AI: "This time we will inform you about NHK's audio plan. NHK Radio will be reborn into two groups: New AM and New FM, from the current three groups: Radio 1, Radio 2, and FM. The new AM will replace Radio 2 and broadcast news, shared programming and other programs that are useful to listeners' lives." Så Radio 1 och 2 slås samman. JM
 1017 23.11 2100 CRI Korean Service, Changchun, (1016.996) CRA
 1062 18.11 1730 IRIB R Kerman, chimes, ID (1062.003). FB
 1098 22.11 1500 CNR11 Tibetan R, Golmud. CRA
 1107 22.11 1459 R Afghanistan, Kabul, (1106.972) CRA
 1143 23.11 2000 Taiwan Chu Yuyeh Kuangpo Tientai, Penghu. CRA
 1170 23.11 2002 HLSR KBS Hanminjok Bangsong 2-KBS World. CRA

1206	22.11	1545	Yeonbyeon Joseonmal Bangsong, Yanji-Long, (1205.962) CRA
1206	22.11	1700	Akashvani Bhawanipatna, Bhawanipatna, (1205.999) CRA
1206	23.11	2001	Yeonbyeon Joseonmal Bangsong, Yanji-Long, (1205.963) CRA
1224	23.11	1900	JOJK NHK R 1 Kanazawa, Kanazawa, (1223.999) CRA
1233	22.11	1615	Xinjiang GD Mengguyu Zonghe Guangbo, Uru, (1232.993) CRA
1233	23.11	2129	DYVS FEBC Sweet Voice of Salvation, Baco, (1233.001) CRA
1242	23.11	1550	VOV5, Can Tho-Thoi Long, (1242.006) CRA
1350	23.11	2045	JOER RCC Chugoku Hoso, Etajima. CRA
1386	22.11	<u>1445</u>	JOJB NHK2 Kanazawa. JM
1512	22.11	<u>1445</u>	JOZB NHK2 Matsuyama. JM
1521	21.11	1305	CRI Russian Service, Hutubi, CRA
1593	22.11	2101	CNR1 Zhongguo zhi Sheng, Changzhou. CRA
1602	22.11	<u>1445</u>	JOSB NHK2 Kitakyushu. JM

Oceanien

1494	17.11	2100	6EL SEN Spirit Southwest, Metricup. Ett par SEN-id. (1493,99) JM
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Nordamerika



560	23.11	0700	KMON Great Falls MT med gammal country och ett bra heltimmes-ID innan de försvann i rymden. Kom igen fint fem minuter senare. Inte loggad hemma under 2020-talet verkar det. Men ofta dessförinnan. BOS
620	23.11	0705	CKRM Regina SK ID:ade efternx, rdlam och innan CW. BOS
710	23.11	0700	KIRO Seattle WA med lättlyssnad styrka. BOS
720	28.9	0200	WGN Chicago IL dominerade frekvensen totalt med väldig styrka. SW/B
740	22.11	0525	CBX Edmonton AB id "CBC Radio". RR
760	19.11	0430	WJR Detroit MI stark RR
770	23.11	0700	KTTH Seattle WA tryckte bort CHQR precis vid ID. BOS
790	23.11	0700	KFGO Fargo ND kom upp lagom till ett fint legal ID. BOS
820	23.11	0705	WBAP Fort Worth TX strålade med ID sedan KGNW kroknat plötsligt. BOS
820	23.11	0700	KGNW Burien WA "thewordseattle.com" bra på timmen. BOS
820	21.11	0648	CHAM Hamilton ON. "Big AM 820 CHAM". FD
850	23.11	0700	WKNR Cleveland OH ensam och fint på timmen med ID i ESPN. BOS
860	21.11	0700	CJBC Toronto ON. "Votre écoute Ici Radio Canada Première à 860 AM à Toronto". FD
890	30.9	0232	CJDC Dawson Creek BC med "The Ranch 8-90" och countrymusik. SW/B
920	23.11	0705	KXLY Spokane WA bytte plats med CFXY helt. "920 News Now" BOS
930	21.11	0630	CJCA Edmonton AB stark med religiöst program, dagen efter inga signaler. RR
930	21.11	0556	CFBC St. John NB. "93 CFBC Country Favourites". FD
960	18.11	0640	CFAC Calgary AB. "SportsNet 960 The Fan". FD
960	21.11	0525	CFAC Calgary AB otroligt stark. RR
970	19.11	0415	WZAN Portland ME med "the Outlaw". RR
1000	21.11	0229	WMVP Chicago IL eller "ESPN Chicago 1000" som den kallar sig. RFK
1010	21.11	0321	WINS New York NY med trafikrapporter. RFK
1010	21.11	0700	CFRB Toronto ON. "NewsTalk". FD
1060	21.11	0600	WQOM Natick MA "The Station of the Cross" upp riktigt fint. Boston-snack och lokalt telefonnummer etc. BOS
1060	29.10	2332	KGFX Pierre SD med country och här ett ID. SW/B
1080	21.11	0600	WTIC Hartford CT hördes fint och berättade att WTIC fyller 100 år i år. BOS
1120	21.11	0700	KMOX St. Louis MO. FD
1180	29.10	2332	KYES Rockville MN med ett "K-YES" i splattret. SW/B
1210	21.11	0300	WPHT Philadelphia PA. FD

1230 24.10 0500 KTRF Thief River Falls MN ensam och inte ett spår av CBC. SW/B
 1230 21.11 0601 WCMC Wildwood NJ gick helt OK men med distorderat ljud. Svårt höra ID ordentligt men 60-talarna påverkades mindre. Klart WMID -Id i alla fall BOS
 1250 23.11 0700 KDEI Port Arthur TX svagt kedje-ID där t ex KDEI hördes OK. Första gången i Furuögrund. CHSM sänkte hörbarheten lite. BOS
 1260 21.11 0600 WSKO Syracuse NY fick igenom ett klart "The Score" trots WBIX. BOS
 1270 10.11 0616 WXYZ Detroit MI totalt dominant. RR
 1280 23.11 0605 WNAM Neenah-Menasha WI "AM 1280-WNAM"-id. RR
 1280 21.11 0542 CFMB Montréal QC med instrumentalversioner av kända låtar, vad man kallade "World Class Music". Gick starkt. RFK
 1290 23.11 0658 WKBK Keene NH med CBS News. RR



1290 19.11 0555 WNBF Binghamton NY vägrar att svara på rapporter. RR
 1290 21.11 0700 WHIO Dayton OH. FD
 1300 22.11 0701 WOOD Grand Rapids MI totalt dominant på Parka-antennen. RR
 1310 19.11 0559 WLOB Portland ME stark på sista tiden. "Fox News". RR
 1320 17.11 0539 CJMR Oakville ON, ganska svag (1320.0011) TN
 1330 27.10 0658 KWKW Los Angeles CA med ID och annonseringar. SW/B
 1340 21.11 0328 WPBR Lantana FL, franska. TN
 1340 22.11 0500 KGFV Kearney NE med ett svagt legail ID där även 96.1 FM ingick. BOS
 1340 21.11 0600 WNCO Ashland OH. "Fox Sports 1340 WNCO Ashland Mansfield". FD
 1350 21.11 0700 WMMV Cocoa FL. FD



1350 29.10 2332 KTIC Nampa ID otroligt starkt med bland annat reklam och ID. Detta var en dryg timme innan solnedgången i Nampa. SW/B
 1360 29.10 2329 KHNC Johnstown CO var helt ensam men bra styrka. En halv timma före lokal solnedgång. SW/B
 1370 21.11 0600 WFEA Manchester NH enligt split-frekvensen men jag förstod inte callet. PE kände dock igen system WMLD-HD2 Bedford man ID:ade som. BOS
 1380 19.11 0526 WWMI St. Petersburg FL, Relevant radio (1379.9926) TN
 1400 21.11 0700 WVAE Biddeford ME. "WBAE Portland WVAE Biddeford, a Portland Media Group Station" //1490. FD
 1400 23.11 0702 WCCY Houghton MI med ID där 99.3 FM och W257CZ gjorde det ännu mer säkert. Var lite svag nämligen. Som vanligt inget nytt. Kul ändå. BOS
 1400 19.11 0729 WSLB Ogdensburg NY gick länge med lokal reklamgate i sporten. Mycket med North Country-anknytning och area code 315 t ex. Kul omstart efter protonpausen på tre veckor. Gammal bekant förstås, men kan betyda att det finns annat att spana efter. BOS
 1410 21.11 0614 CJWI Montréal QC med en alltid lika glad programledare. Haitifranska. RFK
 1410 21.11 0701 CJWI Montréal QC. FD
 1430 17.11 0543 CHKT Fairchild R Toronto Island ON, Kantopop med Sam Hui. TN
 1440 19.11 0159 WWCL Lehigh Acres FL, ID för alla stationerna i kedjan. TN
 1440 27.10 0900 WMAX Bay City MI. JM
 1440 27.10 0900 WZYX Cowan TN dök upp när WMAX fadade ner. Hördes mycket bättre i AM än i LSB/USB. SW/B
 1450 21.11 0700 WBNP Newburyport MA med ett halvdåligt ID men nämnde WBBR, WBOS-FM och WBNP i alla all förutom Bloomberg, förstås. BOS
 1450 23.11 0500 WPGG Atlantic City NJ idad genom fq "95.5 FM". RR



1450	27.10	0900	KFIZ Fond du Lac WI riktigt bra med fint ID. SW/B
1460	21.11	0700	WOPG Albany NY. FD
1470	21.11	0502	KBSN Moses Lake WA stark sista tiden, både WA och AB har hörts med starka signaler. RR
1480	19.11	0615	WSAR Fall River MA dominant hela tiden. RR
1480	27.10	0402	WPWC Dumfries-Triangle VA kom upp med ID. SW/B
1490	21.11	0500	WMBM Pompano Beach FL GOSade här med fin styrka på sin signaturfrekvens 1489,983 och drog så ett komplett heltimmes-ID. BOS
1490	23.11	0656	CJSN Shaunavon SK hoppade upp till ett perfekt "... in south west Saskatchewan, Country 1490" och försvann några takter in i countrys. BOS
1550	19.11	0029	WRHC Coral Gables FL, "98.7 FM" TN
1550	19.11	0200	WRHC Coral Gables FL "The Word" Åtminstone en till engelskspråkig skymtade JE
1550	19.11	0518	WAMA Tampa FL, mexikanska rytmer (1549.9967) TN
1550	19.11	0540	WAMA Tampa FL. "La Ley 107 7 y 1550". FD
1550	27.10	0900	KRPI Ferndale WA. JM
1550	21.11	0400	CBEF Windsor ON. "Votre écoute ICI Radio Canada Première à 1550 AM et 105.5 FM à Windsor". FD
1560	21.11	0400	WFME New York NY. "Family Radio". FD
1560	21.11	0500	WFME New York NY till slut med ett lokalt WFME-ID. Har kollat många heltimmar i höst men då har det saknats lokal-ID. TX tog över sen. BOS
1580	27.10	0658	KBLA Santa Monica CA verkligen bra en stund, SW/B
1580	9.10	0600	KKTS Evansville WY var enda stationen på frekvensen. SW/B



1590	27.10	0900	WCGO Evanston IL. JM
1600	27.10	0900	WAAM Ann Arbor MI. Nämnade "W224ED 92.7 FM." JM
1640	27.10	0400	WSJP Sussex WI. Med "Relevant Radio". JM
1650	19.11	0930	CKZW Montreal QC "1650, vous écoutez La Radio Gospel" i ett kort uppdykande denna utpräglade QC_dag. 1280, 1410 och 1570 gick fint flera timmar. Om detta varit det glada 80-talet så hade det varit FF överallt. BOS,

Mexiko, Centralamerika och Västindien

1160	23.11	0157	WMTI Barceloneta PR, "Esta es La Poderosa". HeP
1270	20.11	0629	TGCQ R Exclusiva, Ciudad de Guatemala. "1270 AM Radio Exclusiva". FD
1280	22.11	0159	WCMN Arecibo PR, "Noti Uno, número uno en Puerto Rico". HeP



1340	19.11	0430	HRCQ Cadena Radial Samaritano, Comayagua – musiken gick fram, genom att jämföra med Sims fina inspelning kunde jag också höra vad som var id, men alldeles för svagt och brusigt för att vara användbart (1340,006) JE
1340	19.11	0531	HRCQ Cadena Radial Samaritano, Comayagua. Har rapporterats stängd, men kanske snart då. Tnx Sim. FD
1340	14.11	0625	WWNA Aguadilla PR. "La estación de las Estrellas". FD
1350	19.11	0428	HOZ38 BBN Radio, Panamá City med fint lokalt ID. FD



1380	18.11	0559	XECO Romántica, México DF, nationalsången. Svag. (1380.0048) TN
1430	22.11	0100	HIBQ79 R Emanuel, Santiago, "Radio Emanuel 14-30 AM...". HeP
1430	22.11	0100	HIBQ79 R Emanuel, Santiago, "Radio Emanuel.org" TN
1430	22.11	0158	WNEL Caguas PR "R Tiempo, Caguas, en Puerto Rico ..." (1429.9934) TN
1440	19.11	0100	HIAK R Impactante, Santo Domingo gick "bäst" av flera JE
1440	19.11	0459	YNRM R Maranatha, Managua, ID TN
1440	19.11	0500	YNRM R Maranatha, Managua id-ade JE
1440	22.11	0030	YNRM R Maranatha, Managua, (1439.999) CRA
1470	18.11	0556	XEAI Fórmula 1470, México DF, "R Fórmula..." 0600 nationalsång. (1469.9929) TN
1490	29.10	0059	WDEP Ponce PR. JM
1490	21.11	0100	WDEP Ponce PR, flera ID (1489.9990) TN
1490	23.11	0200	WDEP Ponce PR, "Radio Isla preferente, somos el sentir de Puerto Rico. Vive la Navidad con la mejor información en cada rincón de la isla." och sen en herrans massa doble-u med frekvenser (kedjan, ni vet). Google translate fick alla dessa doble-u till "WTGP", hela högen faktiskt, men alla frekvenser blev nästan rätt; värt att tänka på, kanske? Sen ett klämmigt "En cada rincón de la isla, estés donde estés, celebra las fiestas con Radio Isla". HeP
1520	22.11	0200	WRSJ San Juan PR, med många "doble-u" stationer i ID när Panj tillfälligt hämtade andan på 1521. HeP
1520	22.11	0200	WRSJ San Juan PR, svårt störd (1519.9912) TN



1530	18.11	0600	XEUR Buenísiima, México City, Lo nuevo ... Buenísiima (1530.0018) TN
1530	19.11	0038	WUPR Utuado PR "Éxitos 15-30 AM" och "WUPR Puerto Rico" kan jag urskilja i ett brusigt anrop – tack för tipset TN/FD. JE
1530	19.11	0038	WUPR Utuado PR. "Éxitos 1530 AM La Nueva 98.3 FM en Utuado Puerto Rico". (1530.001). FD
1530	22.11	0200	WUPR Utuado PR "R Éxitos", oväntat bra. HeP
1530	22.11	0200	WUPR Utuado PR "R Exitos 15-30" + WUPR-ID lite senare (1530.0008) TN
1540	18.11	2358	ZNS1 National Voice, Nassau, med väder för Bahamas. HeP
1550	14.11	0610	WKFE Yauco PR. "Faro de Santidad". FD
1550	22.11	0200	WKFE Yauco PR, id som "el Faro de la Santidad" och diverse frekvenser. HeP
1550	22.11	0201	WKFE Yauco PR, //med 1660 men lite tidsförskjutning (1550.0038) TN
1560	19.11	0500	HO.. R Adventista, Llano Bonito – soundern gick igenom alldeles utmärkt (1559,993) JE
1560	19.11	0600	HO.. R Adventista, Llano Bonito, Panamá med vanliga advenatist-trudelutt. HeP
1570	22.11	0200	WPPC Peñuelas PR "R Felicidad 15-70 AM .. WPPC Penueles ..." TN
1570	22.11	0200	WPPC Peñuelas PR "R Felicidad, Favorable en música, esta es WPPC 15-70 AM, Peñuelas". HeP
1580	22.11	0156	WBQN Morovis PR, Esta es La Poderosa .. Cadena WAPA Radio.... TN
1590	22.11	0157	WXRF Guayama PR "Cadena WAPA Radio" TN
1590	23.11	0159	WXRF Guayama PR, kom fram fint med kedje-id, i kamp med dominanten BBN. HeP
1600	14.11	0624	WCMA Bayamón PR. "Cima en Familia". FD
1670	19.11	0627	XEFCR Focus R, Reynosa, musik (1670.0346) TN

Sydamerika

680	8.11	0302	LT3 Rosario med id och dragspelstango efter nationalsången. JE
700	8.11	0402	ZYK686 Nossa R, São Paulo SP släppte inte igenom Argentina. JE
730	8.11	0300	ZP7 R ABC Cardinal, Asunción med id och nationalsång. JE
780	8.11	0308	ZP70 R Primero de Marzo, Caacupe Mi fint "ostört" id. JE
830	14.11	0300	ZYL244 R América Belo Horizonte MG kom upp ett par minuter precis runt heltimmen (829,956) JE
870	23.11	0050	LRA1 R Nacional Buenos Aires, Buenos Aires-Ge, (869.998) CRA
920	22.11	0441	HJJN HSB R, Pasto, (919.985) CRA
920	23.11	0145	ZP1 R Nacional del Paraguay AM, Nueva Asunci, (920.001) CRA
940	13.11	0100	ZYJ453 Super R Brasil, Río de Janeiro RJ var första (och också enda!) transatlant att återkomma i lurarna – drygt ett dygn efter att solstormen sopat rent på transatlantiska signaler. JE
940	21.11	0255	ZYJ453 Super R Brasil, Rio de Janeiro-Mage, (939.997) CRA
970	23.11	0235	ZP9 Universo 970, Asuncion, (970.008) CRA
1020	7.11	2258	ZP14 R Ñandutí, San Lorenzo - bara några ytterst svaga brassar i övrigt på bandet. JE
1070	16.11	0259	LR1 El Destape Mundo, Wilde, svag. TN
1070	22.11	0300	LR1 El Destape Mundo, Wilde, CRA
1070	22.11	0410	HJCG R Santa Fe, Bogotá, (1070.003) CRA
1080	7.11	0402	ZP25 R Monumental, Asunción spelade "Obladi oblada" och annonserade "Monumental Madrugada" JE
1100	22.11	0300	HJAT Caracol R Barranquilla, Barranquilla, CRA
1110	7.11	0400	LS1 R Ciudad, Buenos Aires starkare än alla andra transatlanter under natten, men bara någon minut åt gången. JE
1120	19.11	0158	HJTI Emisora Vox Dei, Cúcuta. FD
1130	22.11	0430	HJQQ Mágica R Reloj, Pasto, CRA
1130	14.11	0101	CX30 R Nacional Santiago Vásquez "La Treinta" JE
1160	11.11	0100	LU32 R Olavarria, Olavarria – jag kände mig "övertygad" om att det var den, men splitten var fel. TN pekade dock på några "Olavarria-hänvisningar" i reklamer (1159,996) JE
1160	22.11	0426	OAX4C R Onda Cero, Lima, (1159.993) CRA
1210	10.11	0157	LRI229 R Las Flores, Las Flores – för natten väldigt distad (1209,985) JE
1210	19.11	0401	HJFR W Radio, Neiva. FD
1220	22.11	0400	HJKR R María Colombia, Bogotá, (1219.999) CRA
1230	21.11	0245	LT2 R Dos, Rosario, (1229.997) CRA
1230	19.11	0303	HJIL Em. Minuto de Dios, Medellín. FD
1240	10.11	0211	CW35 R Paysandú, Paysandú bara framme korta stunder åt gången (1239,975) JE
1270	21.11	0115	LS11 R Provincia de Buenos Aires, La Plata, (1269.999) CRA
1270	22.11	0158	HJAR Alerta, Cartagena, med snackigt telefonpx och samma tjafs 03z, men då fick jag i alla fall ett ID i form av "...tema Alerta". La Cariñosa var roligare. 1270,0285. HeP



1290	11.11	0103	ZYJ310 R Brasil Sul, Ibitopã PA lyckades ta sig fram trots alla störningar på den här frekvensen (1289,958) JE
1320	21.11	0059	YVWP R Apolo, Turmero, id 0102 efter ett reklampass. HeP
1330	18.11	0604	HJAP R Auténtica, Cartagena. Radio "1260 AM 1330 AM Cadena Radio Auténtica". (1329.998) FD
1330	14.11	0005	ZP13 R Chaco Boreal, Asunción annonserade och spelade populärmusik. Ganska svag (1329,987) JE
1340	20.11	0612	HJHA La FM, Pasto. FD
1350	21.11	0050	LS6 R Buenos Aires, Buenos Aires, (1349.999) CRA
1360	18.11	0201	OAX7R R Sicuano, Sicuano JE

1360 10.11 0200 CW41 R 41 San José de Mayo, San José de Mayo mer fading än på "grannen" på 1370. (1369,985) JE

1370 10.11 0200 CW137 R Regional San Javier, San Javier förhållandevis bra – om så ofta den särpräglade lokala musiken (1369,849) JE

1380 19.11 0301 HJJD NSE R, Medellín. FD

1400 22.11 0200 HJAS Alerta Branquilla. Tack FD för koll av ID. (1399,9973) TN

1400 12.11 0004 CX140 R Zorrilla de San Martín, Tacuarembó kom fram "läsligt", Harbour Light rejält borttryckt (1399,987) JE



1420 18.11 0140 HJBH R Magdalena, Santa Marta med "Blu Radio"-program till c/d 0245. (1419,981). FD

1420 19.11 0220 HJLE Alerta Tolima, Ibagué, tent. Sign off 0221 (1419,9677) TN

1420 19.11 0220 HJLE Alerta Tolima, Ibagué. Körde ut La FM i stället. "La FM Ibagué". c/d 0221. (1419,968). FD

1420 1.11 0449 ZP42 R Guyra Compana, Horqueta. (1420.0007). FD

1420 21.11 0124 OAM7K R San Luis, Pallpata, prat om Santa Marta +ID (1419,9819) TN

1420 9.11 0239 CX142 R Felicidad, Paysandú. "CX142 AM 1420 Radio Felicidad, La radio de la gente, de la gente". (1420.0006). Den 31/10 på (1420.0088). FD

1420 11.11 0101 CX142 R Felicidad, Paysandú – som ofta på stationer i Uruguay en för oss "särpräglad" folkmusik. JE

1450 9.11 0555 ZYK591 R Boa Nova, Guarulhos kom upp tillräckligt starkt för att klara av all UK-splash från 1449 och 1458. (1449,9865). FD

1450 19.11 0458 HJNL Alerta Manizales, Manizales inte stark, men ensam med ljud JE

1470 19.11 0200 HJII AWR Esperanza R. Medellín – massor av colombianer men de flesta för svagt och stört, men "Radio Mundial Adventista" var rejält stark. JE

1470 21.11 0209 HJII AWR Esperanza R, Medellín, mycket prat TN

1470 20.11 2336 OCU4Y R Voz Cristiana, Huancayo, religiöst prat (1469,9811) TN

1480 18.11 0200 CP.. R Pan de Vida, El Alto svag men kom upp läsligt bitvis (1480,097) JE

1480 20.11 0141 CP.. R Bendita Trinidad, Santa Cruz de la Sierra med ATT anrop Radio Sudamericana 100.6 FM. Stängde 0200. (1479,981). FD

1490 19.11 0301 HJBS Emisora Punto Cinco, Bogotá, programtrailer och "en esta emisora Punto Cinco". HeP

1490 18.11 0620 HC0171 R Santa Maria, Azogues, ID (1489,9976) TN



1490 18.11 0355 YVXD R Dinámica, Caracas tampades mot R Isla och R Santa María. (1490,012). FD

1490 18.11 0400 YVXD R Dinámica, Caracas, ID (1490,0119) TN

1490 21.11 0048 YVXD R Dinámica, Caracas, (1490,011) CRA

1500 18.11 0200 CP.. R Tawantinsuyo, Laja överraskade – stängde ungefär 02.09 (1500,031) JE

1500 19.11 0300 HJUW R María Colombia, Manizales (1499,990) JE

1500 18.11 0025 YVRZ R 2000, Cumaná, Sign off 0035 (1500,0074) TN

1510 18.11 0145 HJD24 La Voz de La Unión, La Unión, sounder precis före ID TN

1510 21.11 0335 HC0034 R Monumental, Quito, (1510,004) CRA

1510 27.10 0610 HC0034 R Monumental, Quito spelade bland annat "Lucerito de amor" med Bety Gherman – en riktigt skön låt. Bra styrka också. RFK

1520 18.11 0400 OCU5F Bethel R. Huanta den som bäst tog sig igenom röran här (1519,938) JE

1520 18.11 0559 OCU5F Bethel R, Huanta, stark bärväg men svag audio (1519,9377) TN

1530 21.11 0147 HJDN La Voz de la Nostalgia, Medellin, glidit uppåt (1529,9993) TN

1530	21.11	0202	HJDN La Voz de la Nostalgia, Medellín, "La Voz de la Nostalgia, HJDN 1.530 kHz en amplitud modulada, una emisora de la Cadena Radial Júpiter, ... (nåt oklart) en el corazón de la radio". HeP
1540	11.11	0001	ZYK721 R Deus é Amor (R Novo Milenio), Sertãozinho SP IPDA. JE
1550	14.11	0200	LT23 R San Genaro, San Genaro Norte hörde också till dem som gick "som vanligt" igen efter störningen. JE
1560	18.11	0205	CP.. R Luz del Mundo, La Paz – inte precis det jag väntade efter vad som kunnat höras på senare tid. JE
1560	19.11	0159	HJHE Voces Rovirenses, Málaga, ID i ett fotbollsreferat (1559.9963) TN
1580	10.11	0158	HJQT Uniminuto R Cundimarca, Bogotá fladdrar omkring, nu på "ny lägsta" (1579,985) JE
1580	22.11	0200	HJRM AWR Esperanza R, Sincelejo, "Emisora Mundial Adventista...". HeP
1590	19.11	0159	HJIP BBN R. Envigado, "Esta es BBN". HeP

✉ Från e-posten

Stefan Wikander 22.11.2025:

I onsdags var jag upp till stugan och satte upp den del av 310 graders staggered dubbel-beveragen som jag måste ta ner på grund av gallringen. Åkte redan vid 07 på morgonen så att jag skulle kunna utnyttja hela den ljusa tiden. Det tar närmare en och en halv timma att åka.

Vid 16.30 och efter 23500 steg var jag färdig och kunde testa att allt fungerade.

Måste nog sätta några extra fånglinor under trådarna där det nu blivit lite för långa häng. Risken att trådarna hänger ned pga av snötyngden är för stor. Älgar, ibland renar passerar under antennerna och nu kanske också nån skoteråkare när det blivit glesare mellan träden. Får ta det nästa gång som jag är uppe.

Dåligt på bandet men har hittat lite tips från genomgång av tidigare i höst. Den 29/10 tex vid 23.30 var det en tidig öppning mot väst. KTIK 1350 hördes fint redan en dryg timme innan solnedgången i Nampa.

Jan Edh 23.11.2025:

7/11 såg det länge ut att bli "blankt". Ett fåtal svaga signaler från Brasilien och Argentina kunde anas. Vid 04 plötsligt var det dock en del ganska starka La Plata-stationer på lägre delen av bandet. Men bara kortvarigt 8/11 svaga stationer från Brasilien till en början men framför allt runt 03 gick en del Argentina och Paraguay på låga frekvenser, medan det var för mycket brus och mycket svaga signaler på övre halvan. Redan vid 04 var dock de flesta signalerna borta...

9/11 ganska likartade konditioner som nätterna innan bortsett från 03-tiden. Då kom det också fram en del svaga signaler från colombianer på övre halvan på bandet.

10/11 färre från Brasilien, i stället en del tidiga från Puerto Rico och Colombia på högre delen av bandet, trots att jag hade 255 grader. Vid 02 en del stationer från Uruguay, sämre mot Argentina. Efter hand ökade bruset kraftigt på högre delen av bandet, ganska störningsfritt på lägre men knappast några signaler heller.

11/11 lite bättre signaler på övre halvan av bandet och framför allt då vid 01 och en timme framåt med en de "känningar" mot främst Uruguay. Mycket klen morgon igen.

12/11 bjöd på en annorlunda "lyssningsupplevelse". Vid 00 gick 1400 Zorrilla de San Martín oväntat bra redan, andra sydliga signaler också på t ex 870, 920,930,950,970, 1070, 1130,1230, 1270. Men inte långt senare var signalerna som bortblåsta, så också det mesta av störningar. Bandet var nästan tomt och bara lite "knatter". Först trodde jag antennen plötsligt gått av, innan jag insåg att det var ju då det var solstorm med nästan K9. Resten av natten gick det knappt ana ens de starkaste européerna!

13/11 var européerna tillbaka nästan som vanligt, så också mycket av störningarna. Brasilien på 940 var enda transatlant som tog sig hela vägen hit. Några alldeles för svaga bärvågor kunde också skimras.

14/11 betydligt fler stationer som hördes. Till att börja med La Plata och någon från Brasilien, men efter 03 började stället några till från Brasilien men också Colombia gå. Vid 05 flera starka colombianer (trots 255-gradersantenn) på höga frekvenser men också några vanligare peruaner (främst från Lima).

15/11 antog jag att störningen passerat och bytte till 285 grader. Det enda jag hörde var ett mycket kraftigt brus och sprak, som de mycket få stationer sim syntes kunde bryta igenom. Lite mindre störningar mot morgonen men fortfarande inga signaler.

16/11 och ganska likt dagen innan, möjligen lite mindre brus. Den här natten kunde också Harbour Light 1400 höras av och till och 07 kom också R Buenos Aires 1350 med ganska stark signal...

17/11 fortsatt bedrövligt dåliga konditioner. Knappast några signaler alls, i alla fall inga som det fanns anledning att kämpa för ett id på.

18/11 var det mer aktivitet på mellanvågen – men inte riktigt som jag trodde. Lägre delen var det några brassar plus en och annan Argentina och Paraguay ungefär som väntat, men inte bra. Övre delen däremot signaler från Bolivia som överraskade, även några peruaner samt Colombia. Ostabilt och brusigt.

19/11 ännu lite bättre på övre delen av bandet. Det stora glädjeämnet var förstås Honduras på 1340 – visserligen så svag och brusig att jag inte skulle haft en chans hitta den om jag inte haft hjälp av Sims inspelning. Även en första NA på länge (1550).,

20/11 verkade det som någon lagt en våt filt över 285-gradaren. Det fanns ”massor” av signaler under större delen av natten, blandat Colombia och östkust-NA men också en del andra vanliga LA. Ingenting övergick dock ”mummelnivå” i styrka och i bästa fall kunde man avgöra om det pratades engelska eller spanska. Möjligen lite bättre vid 06 på höga frekvenser, t ex gick då Carraviz 1570, Uniminuto 1580 och BBN 1590 om jag orkat vänta ut ett id...

Rolf Rönnberg 23.11.2025:

Den senaste tiden efter förra numret har det varit heldött. Det är först i slutet av denna vecka som det har börjat höras lite. Men det är svårt att få nya stationer, vi får hoppas att vår nya antenn kan lösa upp knuten för nya stationer. Men det är ju tråkigt väder och det enda man kan göra är att lyssna på utlandet.

Jan Oscarsson 23.11.2025:

Nu fin vinter här i Umeå med 5 minusgrader och någon decimeter snö, även vackert draperad i träden. Dvs perfekt julväder så här en månad innan!

Jorma Mäntylä 23.11.2025:

Radiovädret har varit chockerande i november. Nästan två veckor med solstormar och norrsken. Som värst, K9 och A127! Mot slutet av månaden började vädret bli lite bättre.

Ronny Forslund 23.11.2025:

Inte är det mycket till logg men äntligen börjar några signaler från NA komma igenom efter den senaste tidens erbarmliga konditioner med rekordnivåer både vad gäller K-index och protoner. Ska vi hoppas att det börjar lossna nu?

Göran Karlsson 23.11.2025:

Nu är betorna äntligen upptagna. Tre trådar i olika riktningar och längd är på plats. Det är skojigt. Mindre kul är att vintern kommit till Österlen. I morse var det åtta grader kallt. Brrr.

Fredrik Dourén 24.11.2025:

Kämpiga konditioner igen som knappt ger någon utdelning. Så en del statistiktips igen.

Bo Olofsson 24.11.2025:

Lyssningen kom igång igen för några dagar sedan efter tre veckors "signalavbrott". Går sakta åt rätt håll. Har lagt ner mycket tid på den kompletta PAX-tipskalkylen några dagar nu så mycket är ännu outrett från helgens inspelningar.

Drygt en cm snö idag är den första snön här. Förra omgången nederbörd var mer regn än snö som frös till ett tunt lager skare. Nu lite vitare.

Hermod Pedersen 24.11.2025:

Konds sådär, men de senaste dagarna har det tagit sig mot LA. Tyvärr tränger en och annan NA sig på ibland, men då är bara att ratta vidare mot något intressant.

Torleif Roos 24.11.2025:

Söndag kväll strax före midnatt, nyss hemkommen från knegeriet uppe i Falun.

Rattade nu in en liten 5 kilowattare från Montana på 1090 kHz KBOZ via en web-SDR i Bozeman MT som spelar country. <http://205.243.72.170:8073/>

Christoph Ratzer 25.11.2025:

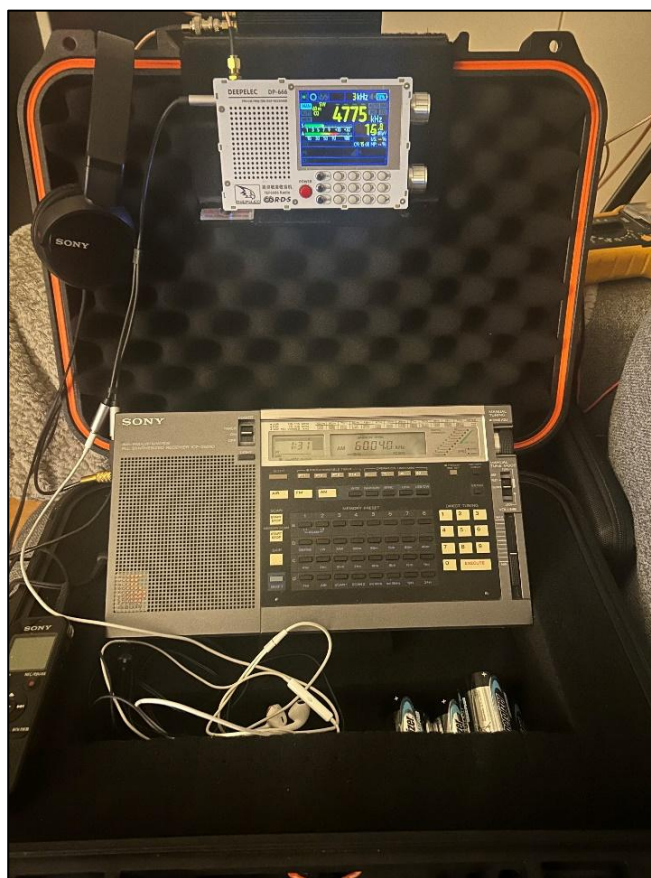
Here are a few logs from Salzburg, otherwise there is not much to report. Asia is weak, only on 23 November were there good signals to China and Japan. My AziLoop and Beverage antennas are waiting for the first snow.

Hans Östnell 24.11.2025:

Här kommer en liten logg från sporadiskt lyssnande de senaste veckorna, mest för att testa hur min portabla loop på kamerastativ uppför sig nuförtiden. Har ju drabbats av 30dB QRM över hela MV-bandet, vilket gör lyssning med AziLoopen omöjlig just nu. Nej, det är inget fel på AziLoopen, utan en ny störning som dök upp i mitten på oktober. AziLoopen sitter helt uppenbart placerad "dumt till" i förhållande till den nya störningen. Finns heller inga möjligheter att flytta den längre bort. Emellertid har jag hittat en liten "sweet-spot" (i köket!) där QRM-nivån är betydligt lägre, och där jag kan ställa min inomhusloop. Har visat sig fungera riktigt bra. Har dessutom testat ut min nya "leksak"; Deepelec DP666, som är en mottagare byggd kring bilradio-chipet TEF-6686. Att dessa mottagare fungerar utomordentligt bra på FM visste väl de flesta redan, men just denna radion har visat sig vara riktigt kapabel även på LV, MV och KV. Oerhört känslig mottagare, som dessutom har överraskande god selektivitet och riktigt bra dynamik. Enda nackdelen är väl att den inte klarar SSB, utan är begränsad till FM och AM. AM hanterar den å andra sidan riktigt, riktigt bra. Till och med 3 kHz-filtret, som är det smalaste som erbjuds för AM, ger en fantastiskt fin ljudbild för såväl tal som musik, i kombination med ovan nämnda fina selektivitet. Detta är definitivt en "keeper"!

Antennen, som är ett "hybridbygge", består av den fina förstärkaren från NTI - MegaLoop FX, som är byglad för 25dB gain. Denna är kopplad till en "hemmakrökt" loop som är gjord av 8mm bränsleledning av aluminium. Diametern är 1,25m, alltså något större än en Wellbrookloop. Utanpå loopen är det påmonterat isolering för varmvattenrör, inköpt på Biltema. Alltihop är monterat på ett kamerastativ för enkel och behändig rotation av loopen, antingen i soffhörnet eller ute i "terränglådan". Tycker loopen fungerar fint över hela bandet, och perfekt till "holländarjakt". Trevlig sak. Bifogar bilder på loop, och min "portabel-case" som innehåller ICF-2001D och ovan nämnda Deepelec DP666. En lite mer utförlig artikel med mina erfarenheter av DP666 kommer efter nyår.

Nu får jag väl ta mig i kragen och börja mangla igenom mina inspelningar från tiden innan QRM:en dök upp. Jag och grannen jobbar också för att finna källan till störningarna, och NKOM (Norsk Kommunita-sjonsmyndighet) är inkopplat på saken. Räknar med att vi har löst problemet runt årsskiftet.



ARC

SEKRETERAREN MEDDELAR...

24/11 2025

Tore Larsson, Frejagatan 14A, SE-521 43 FALKÖPING

e-mail: torelarsson.dx@gmail.com

Klubbens bankkonto i Skandiabanken 91598550650
PayPal: Betalningsmottagare gote.lindstromdx@gmail.com

Rymdväder

2025 nov	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Solarflux	180	168	163	156	145	132	132	122	120	123	121	121	119	120
A-index	14	7	127	59	8	9	18	11	5	3	8	7	6	13
Solfläckstal	128	131	150	104	124	97	66	45	66	60	51	75	74	79

Störningar under perioden

Proton: 10/11 10z: Röd hastigt upp, blå svagt upp. 1130z: Röd till "18", blå till "0.35". Båda svag nedgång, röd 22z till "10". 24z blå till "normal". 11/11 10z alla upp, 1030z röd "134", blå "51", grön "24", gul "2,3", sedan planar alla ut, 11z alla lodrätt upp, röd "154", blå "52", grön "23", gul "2,9"; sedan svagt ner. 24z röd "134", blå "34", grön 16", gul "0,6". Sedan upp, 12/11 02z röd "1400", blå "103", grön "14", gul "0,62", sedan nedåt, 24z Röd "113", blå "5,3", grön "1,5", gul "normal". 14/11 24z: rö. "4", bl. "0,4", gr. "normal".

Geoalert: 12/11 00-24z: K9,8,7,7,5,5,6,5. 13/11 00-18: K7,7,6,4,5,4.

(Sigvard Andersson)

DX Tests

Thanks to an owner, the DX Test committee has worked with before, we have graciously been given three stations to do a DX test with. It'll be 3 to 6 hour tests with our "all black coffee, no sugar" tests... just morse code, sweep tones, phone off hook noises and similar that just slice through the noise.

We're hoping to announce the stations soon as soon as the station owner gains control of the 3rd station (he's buying it and doesn't have legal control yet, sale is about to be filed)

(Paul B. Walker, IRCA 20.11.2025)



KMOX fyllde 100 år den 20 november



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

RÅM - Rolf Åhman

Radio Redhill, East Surrey Hospital 1431 mejl v/s Ian, Station Engineer
WEBY Milton FL 1330 mejl v/s Jeff Kofsky, ADX Communications
WIZE Springfield OH 1340 mejl, foton v/s Matt Erhard, Regional Engineer
WFMJ Daytona Beach FL 1450 mejl v/s Denisha Stearns, Office Manager
KIRX Kirksville MO 1450 mejl v/s Steve Eklof, Morning Host
KUSH Cushing OK 1600 mejl v/s Hugh Foley, PD
JOFP (NHK1) Fukushima 1323 kort mm

JUS – Jussi Suokas

Höstens Lemmenjoki-resa gav inte så riktigt många men desto bättre nya svar:

KYFI St. Louis MO 630 Eddie Slusser, Station Operations Manager
CBIA Gjoa Haven NU 640 Nicola Craig Hora CBC North Regional Manager
KLMR Lamar CO 920 Messenger inget namn
WGTK Louisville KY 970 Dave Reichel, Program Director
KWSW Eureka CA 980 Brian Papstein GM
KWKH Shreveport LA 1130 Amy N. Bloxom, Regional Vice President
KRGW Weslaco TX 1290 Eddie Luevano
KCQL Aztec NM 1340 Steve Earnhart, Area President – Southwest
WELY Ely MN 1450 Messenger Terry Pylka, Station Manager
KHND Harvey ND 1470 Messenger Rick Jensen, Owner
KIFG Iowa Falls IA 1510 Andy Ferguson, Station Director/On-Air/Traffic
KZNX Creedmoor TX 1530 Denise Coleman, Chief of Staff & Community Affairs
WSMI Litchfield IL 1540 Messenger Shawn Balint News/Sports
KUBA Yuba City CA 1600 Ron Castro, Chief Technical Officer

RR - Rolf Rönnerberg

Det är både nya rapporter+f/up s

WLIK Newport -TN 1270 trevligt e-brev Angela Wilkerson
WAUB Auburn NY-1590 e-b Paul
WWRL New York NY-1600 e-brev Bernie Weiss
WAAM Ann Arbor MI-1600 e-brev Derek Stone
KKGM Ft. Worth TX-1630 e-b Robert J. Morgan
WJFV Portsmouth VA-1650 e-brev Collen Dick
WTOU Kalamazoo MI-1660 e-b Peter Tanz
WRCR Haverstraw NY-1700 e-brev Kerry Potter
WJCC Miami Springs FL-1700 e-b alex

FD – Fredrik Dourén

LLE-2 Bergen Kringkaster 1314 epost v/s Svenn Martinsen
LLE-4 R Northern Star 1575 epost eQSL v/s Svenn Martinsen
4QD ABC Capricornia, Emerald 1548 epost. V/s Graham Himmelhoch-Mutton
OAU2N R Nor Andina, Celendin 890. WhatsApp
CW96 R Yi, Durazno 960. Messenger
OBU1L R TV Cable Huarmaca, Huarmaca 1010. WhatsApp
HIRA R Anacaona, San Juan de la Maguana 1140 Messenger
CX36 R Centenario, Montevideo 1250. WhatsApp inkl ljuduppklipp från en vanlig lyssnare
LS6 R Buenos Aires 1350. Epost V/s Victor Hugo González
CX142 R Felicidad, Paysandú 1420 epost. V/s Gaston Rodriguez, Encargo

JOB – Jan Oscarsson

R Redhill, East Surrey Hospital 1431 epost v/s Ian Wilson, Station Engineer

Regional R, Narni 1440 e-QSL, logga

JOPB (NHK2), Shizuoka 639 epost direkt från stationen. *Helt OK QSL-text men har slutat med QSL-kort säger dom. Många NHK slutar med detta nuförtiden tyvärr...* ☹

JOIZ/JOOC (NHK2), Muroran/Obihiro/Nayoro 1125 kort

JOHQ (NHK1), Fukushima via Iwaki 1359 kort

PJD2 Sint Maarten 1300 Messenger. *Bara en liten reaktion har jag fått, och helt kort, men på en direkt fråga med ett mp3-ljudklipp jag bifogade. Annars tyst som en mussla på rapporter via mail och FB. Brev via posten har jag inte vågat prova. Men det är för mig Land 206 ☺ Jag hoppas kunna visa upp ett trevligt uttömmande svar vad det lider, men eftersom de hördes så fint i Parka nu i oktober, så törs jag nog räkna in denna så länge*

WLDS Jacksonville IL 1180 epost

KRXO Claremore OK 1270 epost, loggor v/s Buddy Wiley, Operations Manager

KIRX Kirksville MO 1450 epost v/s Steve Eklof, Sports Director

KOKC Oklahoma City OK 1520 epost, loggor v/s Buddy Wiley, Operations Manager

KVDW England AR 1530 epost via två utskick v/s Alvin Simmons, Owner

KMRI West Valley City UT 1550 epost v/s Barry Wood, Owner (Tnx JHY!)



WRJN Racine WI 1400 kHz – tnx HS

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

Czech republic

This post mentions that **981 Cesky Impuls** is going to be switched off at the end of the year.

https://www.radiomuseum.org/forum/am_sender_in_der_tschechoslowakei.html

(Marco to Ydun's MW-Info 16.11.2025)



Japan

NHK will be reducing the number of channels from three to two in April 2026 (R1, R2, FM to New AM, New FM). This reduction will force **NHK** to cut many programs. As a result, it ceased broadcasting the FM radio program "Radio Midnight (Shinyabin)" on September 29, 2025.

Until then, the program had been broadcast at 11:05 PM on the AM channel and 2:05 AM on the FM channel.

(Hiroo Nakagawa to IRCA iog 20.11.2025)

Netherlands

Nico from Gouda informs, that **Radio Intiem** in Monster HOL has started operation on 1008 kHz.

(Mauno Ritola, ARC 21.11.2025)

Russia

The TX for **1089 kHz** in **Tbilisskaya** (Kubanskij radio center) is gone.

https://vk.com/public158109176?w=wall-158109176_4014

(Marco in Ydun's MW-Info 16.11.2025)

Spain

Well, I guess that everyone of us already received the news that **Radio Nacional** and **RNE R5** will cease all MW-transmissions before December 31 2025. I have received several notifications regarding this issue from ARC-members. However, I received a very interesting e-mail from Hermod Pedersen (HeP) with a document from **MUSEO DEL DIEXISMO Y LA RADIODIFUSIÓN**, discussing what's behind this closure, and possible consequences of it. I took the liberty to run the document through an online AI-translator, and are re-publishing it in it's full version here below:



CONSIDERATIONS ON THE DISMANTLING OF THE MEDIUM WAVE TRANSMITTER NETWORK OF RADIO NACIONAL DE ESPAÑA

1. Introduction

Over the course of a hundred years, the exciting history of Spanish radio broadcasting has brought us both joy and sorrow. Throughout this period, we have seen various technologies that have enabled a magical word, 'radio', to survive the passage of time, the political vicissitudes of our country, and all kinds of tragedies of various kinds. As the 20th century progressed, radio became a historical witness and socio-political memory of what was happening in society. Everything we have been from the second decade of

the 20th century to the present day has been witnessed by a microphone, a mobile unit or a radio studio, transmitting the news via radio waves to every town and corner of Spain, and even beyond, thanks to shortwave and medium wave transmissions. Technology has evolved. Where once huge antenna structures were erected on buildings in the capital, transmitting signals in Morse code, or improvised programmes were broadcast by stations and radio amateurs who ushered in modern times in Madrid, we now tune in to digital signals with small receivers that fit in our pockets.

2. Medium wave transmissions in Spain today

In 2025, Spain still has a total of 179 medium wave radio stations. Of these, 104 broadcast programming from the public stations of Radio Nacional de España; 51 of these stations broadcast programming from Radio Nacional (formerly Radio 1) and the rest (53) from Radio 5 Todonoticias. Public stations broadcast between the frequencies of 531 kHz and 1,503 kHz (they do not occupy all existing channels or the entire radio band spectrum). Currently, the numerous transmitters still in operation, the acute shortage of technicians specialised in outdated technology, the lack of spare parts and the extremely high cost of maintenance and energy consumption, not to mention the constant loss of listeners due to the variety of ways of accessing information, are calling into question the continuity of the operational network of medium wave transmitters of Spanish public radio.

3. Regulation and legislation

The regulatory standard is Law 13/2022 of 7 July, the General Audiovisual Communication Law, enacted in accordance with Directive 2010/13/EU of the European Parliament and of the Council of 10 March 2010 on the coordination of certain provisions laid down by law, regulation or administrative action in Member States concerning the provision of audiovisual media services. The Act sets out a series of principles that must govern audiovisual communication, such as respect for human dignity and constitutional values, ideological and political pluralism and the cultural and linguistic diversity of society, gender equality and the image of women and persons with disabilities, as well as the accuracy of information. With regard specifically to radio broadcasting, it is classified as a service of general interest provided under the constitutional rights to freedom of expression, to communicate and receive information, to participate in political and social life, and to freedom of enterprise.

Reference is made to the Constitution, and Article 20 thereof guarantees: "The right to freely communicate or receive truthful information by any means of dissemination (...).

- The exercise of these rights may not be restricted by any form of prior censorship.
- The law shall regulate the organisation and parliamentary control of the media, media by significant social and political groups, respecting the pluralism of society and the diverse languages of Spain.
- These freedoms are limited by respect for the rights recognised in this Title, in the provisions of the laws that develop it and, especially, in the right to honour, privacy, one's own image and the protection of youth and childhood.
- The seizure of publications, recordings and other media may only be agreed upon by virtue of a court order.

And reviewing other articles, we find Article 14: "Spaniards are equal before the law, without any discrimination on the basis of birth, race, sex, religion, opinion or any other personal or social condition or circumstance." In this vein, it seems clear that all Spanish citizens, regardless of their place of residence, have the right to be duly informed, at least by the public media and, in the case at hand, by the stations of the public broadcasting network belonging to the Spanish Radio and Television Group, known as Radio Nacional de España.



4. The RTVE Broadcasting Network (REE and RNE)

The Radio Nacional de España signal is transmitted through various media such as terrestrial broadcasting (radio), digital terrestrial television (DTT), satellite signal, and on-demand services ("Audio RNE") and streaming through a digital application and data flow managed by private communication platforms. Of all these, we will refer to terrestrial broadcasting waves, which can be divided into two types: analogue and digital. Analogue broadcasts are those transmitted via shortwave transmitters (Radio Exterior de España plant in Noblejas and backup plant in Arganda del Rey); medium wave transmitters (distributed throughout

the country); and VHF (frequency modulation) transmitters, also distributed throughout all Spanish provinces. The rest form the digital radio network (DAB and DAB+), which is already operational but is currently being rolled out.

Focusing on national terrestrial radio broadcasts (as opposed to those carried out by Radio Exterior de España, which is aimed at foreign countries and Spanish citizens travelling or residing abroad), the FM network covers practically the entire territory, but not 100% of it, as there are proven areas where coverage is difficult. These shadow areas – without access to public radio – coincide with mountainous or remote areas with small population centres, where citizens live who must be guaranteed their constitutional right to be informed.

What's more, you don't have to venture into the remote valleys of the Iberian Peninsula; large areas of several provinces (e.g. Salamanca) suffer from poor coverage of Radio 5 Todo Noticias. There are even Radio Nacional and Radio 5 Todo Noticias stations that cannot be heard with minimum quality in our cities due to the monumental disruption of the FM dial in most of our provincial capitals and large towns: thousands of pirate stations, hundreds of legal stations that invade neighbouring frequencies, both of which do not comply with the technical specifications of the licences granted, concessionaires who auction frequencies publicly on the internet, illegal rentals through Facebook, and so on and so forth...

Unfortunately, this has been happening and getting worse over the last thirty years, under the passive gaze of the Telecommunications Inspectorate and the inaction of what is now the Ministry of Digital Transformation and the competent bodies of the different Autonomous Communities.

It must be acknowledged that Radio Nacional de España's stations reach practically all rural households via DTT, but the General Secretariat for the Demographic Challenge, which is particularly concerned about the challenge of rural depopulation, should be aware of the habits of Spaniards living in these areas, where work is closely linked to the primary and secondary sectors and is carried out outdoors.

The only way for Radio Nacional de España's signal to reach these places and the thousands of Spaniards who live there is through some of the Medium Wave Network stations, either via terrestrial waves or via the ionospheric component at nightfall.

This allows for compliance with the constitutional mandate of Article 14 and the introductory statement of Article 20 itself, which enshrines the right to receive information without any kind of discrimination whatsoever. And one can exercise this right easily, cheaply and effectively, with just a simple battery-powered transistor radio, which ensures universal access to information and promotes the autonomy and self-protection of those who carry it.



Keeping a battery-powered transistor radio in a dry and safe place is a basic self-protection recommendation from the European authorities to the entire European population.

This is precisely a point of extreme importance. Not only should every citizen be recommended to have a kit that includes a battery-powered transistor radio, but the authorities and each government should ensure communication with their citizens for its effective use. A pocket receiver is useless if, in times of crisis, it can only tune in to the songs and advertising imposed on us by private broadcasters. Communications should be ensured for the entire population at all times, fulfilling three premises: ease of access, affordability of technology and effectiveness of communication.

The blackout on 28 April 2025 left clear lessons: digital systems failed simultaneously, mobile data communications were interrupted or irregular, the DTT signal was cut off, and numerous FM stations were left on carrier wave when satellite and IP links were disconnected. However, a significant number of medium wave transmitters continued with their usual programming, highlighting the poor maintenance that subcontracted companies have been carrying out in recent years on backup services and reserve transmitters. Unfortunately, no thought was ever given to using them to send alerts to the population.

5. Strategic Communications Network and lessons to be learned

A blackout of this magnitude could happen again at any time, or other natural disasters such as the eruption of the La Palma volcano, the torrential floods caused by the DANA in Valencia, the Filomena winter storm, the pandemic, constant droughts, tropical storms that are beginning to threaten the Mediterranean coastline, and many other natural events to come, will have a significant economic impact on government finances. This will undoubtedly affect the population socially due to its impact on GDP and a decline in the country's socio-labour dynamism. Although this is inevitable, we can improve our protocols for action by informing and involving the population in emergency warnings and communications in a universal, timely and effective manner. To this end, medium wave should be included as an essential part of the State's strategic communications network.

There are examples. Neighbouring countries with complex terrain similar to ours have understood this risk perfectly, nations with more modest economies than ours. Greece has been remodelling its national Medium Wave network as a basis for strategic communication in the face of natural risks; Turkey too, which during the last earthquake kept its medium wave network on for longer than usual before closing, providing detailed information in real time to the population.

5.1. The principle of redundancy in critical systems

One of the most advanced sectors in terms of safety is air navigation. Despite having state-of-the-art satellite technology and modern VHF systems, AESA maintains HF (High Frequency) communications systems on aircraft for intercontinental operations and a complete network of aeronautical beacons (NDB) that transmit in Morse code directly to the aircraft's direction finders. Why does aviation maintain "obsolete" technology? Because no system is infallible. Satellites can be interfered with or damaged, digital systems can suffer cyberattacks, and electrical infrastructures can collapse. Redundancy is not a luxury: it is a safety imperative when human lives are at stake.

5.2. Technical vulnerabilities of modern systems

The technologies we currently rely on have documented critical vulnerabilities:

Streaming and digital applications:

- They require a stable internet connection and mobile network coverage.
- They depend on private servers outside state control
- They consume mobile data (limited or depleted in emergencies)
- Inaccessible without a smartphone or smart device with battery power
- Networks collapse when saturated in crisis situations (as happened on 28 April)

DTT (Digital Terrestrial Television):

- Requires a constant power supply in the home
- Fixed equipment, not portable for outdoor use
- Does not work with standard AA batteries
- Signal vulnerable to adverse weather conditions
- During the blackout in April, DTT receivers were left without content

FM (Frequency Modulation):

- Coverage limited by terrain (third most mountainous country in Europe)
- Many broadcasters rely on satellite or IP links that fail in crises
- Predominantly local, not national, coverage
- During the blackout or the DANA, numerous stations were left on carrier frequency when links were lost

Mobile telephony:

- Collapses in emergencies due to network saturation
- Antennas require electricity with limited backup (typically 4-8 hours)
- Vulnerable to cyberattacks and sabotage
- On 28 April, access was irregular and erratic

5.3. Specific technical advantages of Medium Wave

Despite the vulnerabilities mentioned above, Medium Wave offers unique characteristics:

Extraordinary range:

- During the day, a medium-power transmitter can cover large areas of the territory
- Night-time ionospheric propagation can extend its coverage by +1,000 km
- It overcomes the orographic limitations that restrict other technologies (FM or DAB+)

Simplicity and universal accessibility:

- Low-cost receivers (between £5 and £30)
- They run on standard AA batteries for weeks or months
- They require no technical configuration or specialised knowledge
- They do not depend on data networks or complex infrastructure
- Accessible to the entire population, including the elderly and vulnerable individuals

Proven energy autonomy:

- Transmitters operating during the April blackout demonstrated backup capability
- Mature technology with lower failure complexity
- Independent of satellite or internet links
- Can remain operational with conventional backup generators

Proven resilience:

- Analogue system not vulnerable to cyber attacks
- No dependence on complex digital protocols
- Impossible to overload due to user overuse
- Invulnerable to ransomware, malware or DDoS attacks

Penetration into buildings:

- Medium waves penetrate structures better than higher frequencies
- Functional in basements, shelters and solidly constructed buildings
- Useful precisely in environments where protection is sought

5.4. The National Medium Wave Strategic Network

And this is the situation we find ourselves in; we have a network of medium wave transmitters that are going to disappear for the reasons indicated in the last paragraph of section two: "Medium wave transmissions in Spain today", and at the same time we have the real possibility of optimally managing existing resources to integrate part of this network of transmitters into a strategic communications system that will ensure communications for all citizens throughout the country, while also complying with the principle of redundancy required in air navigation.

here are medium wave transmitters which, either because of their location, the power with which they transmit, the characteristics and better conductivity of the surrounding terrain, or the optimal maintenance they have received, ensure effective coverage beyond that covered by their terrestrial wave, making it possible to ensure coverage of the entire national territory. Logically, a detailed study would have to be carried out to choose the most suitable locations from among the existing ones, as well as to calibrate the most appropriate power and frequencies. It is not unreasonable to say that around 15 transmitters would cover existing needs.

And speaking of strategies, we cannot fail to point out the great opportunity that we are missing and would definitely miss in the international context in the face of another problem that concerns us daily in Spain: the immigration of thousands of people from the Maghreb and sub-Saharan Africa. We are referring to the Atlantic Broadcasting Centre located in the province of Tenerife.

These transmitters, at full power, would easily cover the entire Sahara, much of Morocco, and a large part of Algeria and Mauritania. In addition to complementing the international broadcasts of Radio Exterior de España (REE), they could play a direct role in communicating our language to the countries of origin of much of the immigration that reaches our country. Assisting them in the delicate process of leaving their homes by providing them with distance learning, helping to combat the rumours used by mafias to lure them to their deaths in precarious boats, are also direct actions for the dignity of people and the

rne
Andalucía

defence of children and minors who do not deserve such living conditions. REE's own Arabic programming could be rebroadcast from this strategic point with the Spain brand.

Two Maghreb countries, Tunisia and Algeria, offer daily programming in Spanish through their medium wave stations. These broadcasts can be easily heard in the countries of the Mediterranean Basin. Spain does not broadcast any.

To comply with the obligations arising from the Constitution, to maintain a strategic communications system – including radio, such as medium wave – to ensure the protection and communication of the population with preventive systems; to be able to ensure the entire functioning of a country in the event of failures due to severe storms, damaged computer systems, etc. Is it not worth giving serious thought to this before completely doing away with the obsolete—but effective—broadcasting of Medium Wave?

(MUSEU DEL DIEXISMO Y LA RADIODIFUSIÓN (Cantabria – Spain)

Email: museodxcantabria@gmail.com / Tel.: +34 680 381 360 via Hermod Pedersen, ARC)

Sudan

I did some research regarding **Sudanese MW** on a KiwiSDR in Addis Ababa, Ethiopia. All listed sudanese transmitters seemed to be off air, but on **1602 kHz** I heard **South Kordofan State Radio** in vernacular language (highly presumed!) with acceptable signal. Here is the recording: <https://voca.ro/1m5POieIa5wN> the station suddenly went off air in the middle of an african style song at 1917 UTC.

At **540 kHz** I heard a wobbling carrier under the mixture of **R. Kossuth** and **R. Kuwait**:
<https://voca.ro/1aHTbWOZwJ4Z>

According this article **Radio Nyala** (official name: South Darfur State Radio) was re-launched in late 2024 under the affiliation of Rapid Support Forces, but this mentions only 98 FM.

<https://www.darfur24.com/en/2024/12/27/nyala-radio-resumes-after-more-than-a-year-and-a-half/>

Nyala Radio is listed on **540 kHz** too, but no source about its state. But I read somewhere several years ago that **Radio Nyala** had a distorted, unstable signal on **540 kHz**, so according to this maybe it is active.
(László Tringer HNG to Ydun's MW-Info 10.11.2025)



United Kingdom

Tune in to **Radio Caroline North** on Christmas Day for a truly special LIVE broadcast straight from the legendary Ross Revenge on the Blackwater Estuary! While other stations are playing back-to-back recordings, we're bringing you real-time Christmas cheer, fantastic music and festive offshore fun! Not only on **648 AM** and the Radio Caroline North stream – we're taking over the Album Channel for the day too!

Johnny Lewis gets Christmas Day off to a great start at 7am, then at 9am we go LIVE to Ross Revenge with a stellar line-up of expirates: Tommy Rivers, Grant Benson, Kevin Turner, and Peter Philips! Expect the very best music from the 60s to the 90s—plus some jolly festive favourites!

From 7pm onshore presenters John Ellery and Kevin Peters, keep the Christmas party going until midnight! Radio Caroline North – the perfect Christmas Day soundtrack! (Radio Caroline on Facebook) Caroline will also be back next month on Saturday 13 and 14 December. Until then – Keep It Caroline!

<https://www.radiocaroline.co.uk/#home.htm>

(Mike Terry to MWCircle iog via Ydun's MW-Info 12.11.2025)



Introduction

I have had a interesting month including a trip out to Ross Revenge via the Waverley paddle steamer from Clacton in Essex, The commentary was by Ray Clark from Caroline. And last week a look around the Marshalls Amplifier factory in Bletchley, its good to see the UK is still manufacturing Valve Amplifiers. Radio wise a quiet month but a few recent events celebrating early days of Commercial ILR.

Radio OrwellOctober 2025



October 28th marks 50 years ago since Radio Orwell began broadcasting on AM and FM from a base at Eletra House in Ipswich. To mark the event local Suffolk based DAB and on line station Gen x radio broadcasted a special programme on the 28th October <https://genxradio.co.uk> the programme is available on listen again. In addition, a talk on the same day at the Suffolk archive took place.

Piccadilly Radio ManchesterOctober 2025

Piccadilly Radio first launched on April 2nd 1974, to commemorate the station, there has been a exhibition at Manchester City Library until 31st December. <https://librarylive.co.uk/event/piccadilly-radio-archive-nobody-did-it-better/>

In addition local dab and on line station Mix 56, hosted a 3 hour special outside broadcast from the library. www.mix56.co.uk on 27 October, this is available on catch up.

Colchester DAB October 2025

The new small scale DAB station for Colchester and surrounding area was launched in October.

BBC ScotlandOctober 2025

The Times is reporting that changes may be afoot to change the programming on BBC Scotland, in particular a possibility that long running programme Good Morning Scotland may be scrapped.

Radio Caroline – Ross Revenge10th November 2025

Ross Revenge will be featured in the new More4 series 'Sailing the Shipping Forecast' on Monday 10 November at 9pm. Rev Richard Coles - show presenter, writer and former member of the 80s synth-pop duo The Communards - visited the ship in the summer with a film crew to explore Ross Revenge and learn about Radio Caroline. In the four-part series Richard goes on a journey across the British Isles to meet some of the people and communities living and working in four of the 31 Shipping Forecast regions.

Ireland

Frequencies of interest

For some time a variety of unlisted broadcasts have been noted on various frequencies across the UK/Ireland. Many of these simply rebroadcast old recordings from Laser 558 (and similar) or relay other stations like Caroline Flashback or Coast FM. If you are curious the most active frequencies are [1206](#), [1233](#), [1494](#), [1530](#) and [1575](#) kHz.

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

Updates USA

- 540 WYNN Florence SC – Format to C&W (ex-UC:GOS), slogan to “The Hound,” networks to WW1; delete // WBZF-98.5. (RI)
- 580 WIBW Topeka KS – Now sports as secondary format
- 620 KMJC Mount Shasta CA – Group to Grp= JPR News and Information (ex-Grp= Jefferson Public Radio). (StIntel)
- 620 KTNO Plano TX – Format change pending; delete slogan. (RI)
- 740 KRMG Tulsa OK – Networks to Fox/RA/CMP/P/RER. (EiB)
- 750 WNDZ Portage IN – Format to AC/OLD (ex-Brokered); delete // WSFI-88.5. (DXMid)
- 760 WURL Moody AL – Was silent, now southern gospel, religious teaching as secondary format.
- 770 WYRV Cedar Bluff VA – Was southern gospel, now country, new slogan: “The Eagle”
- 850 WVLZ Maryville TN – Adds // W229DO-93.7. (StIntel)
- 860 WEVA Emporia VA – Format to GOS (ex-CLR), drops nets. (StIntel)
- 910 KBLG Billings MT – New slogan: “ESPN Billings 910 AM 105.5 FM”
- 920 WGKA Atlanta GA – Networks to THN/SRN/P/WW1/RVA. (EiB)
- 920 WHJD Hazlehurst GA – Slogan to “Bright 105.9.” (StIntel)
- 920 WBAA West Lafayette IN – Was National Public Radio as primary format provider, now Classical as primary format provider. Adds // WBAA-FM-101.3, delete // W290CM-105.9. (DXMid)
- 920 WURA Quantico VA – Delete // W251CH-98.1. (AB)
- 930 WMGR Bainbridge GA – Format to C&W (ex-CCR); slogan to “Real County.” (TK)
- 930 KAGI Grants Pass OR – Group to Grp= JPR News and Information (ex-Grp= Jefferson Public Radio). (StIntel)
- 940 WQVR Webster MA – New slogan: “Classic Hits 99.3”. Networks to C. (DXN)
- 950 KTBR Roseburg OR – Group to Grp= JPR News and Information (ex-Grp= Jefferson Public Radio). (StIntel)
- 950 WORD Spartanburg SC – Networks to THN/Fox/P/RVa/RER. (DXN)
- 970 WFQY Brandon MS – Format to GOS (ex-UC:HipHop), slogan to “Christian 99.1.” (StIntel)
- 1000 WMVP Chicago IL – New slogan: “ESPN Chicago 1000”
- 1000 KBIB Marion TX – New slogan: “La Estación de la Biblia.” (JW)
- 1050 WMNZ Montezuma GA – Format to OLDam/C&W (ex-C&W). (EiB)
- 1050 WCOK Sparta NC – New slogan: “The Gospel of the Mountains.” (StIntel)
- 1060 KBFL Springfield MO – Format to SPT (ex-C&W), slogan to “96.9 the Jock,” networks to ESPN; delete Grp= 93.7 The Stage. (RI)
- 1060 WCOK Sparta NC – New slogan: “The Gospel Of The Mountains”
- 1060 KFOY Sparks NV – Networks to THN/SRN/P/CMP. (WH)
- 1070 WINA Charlottesville VA – New slogan: “WINA 1070 AM 98.9 FM”
- 1110 WTIS Tampa FL – New slogan: “101.1 La Mega.” (JW)
- 1140 KZMQ Greybull WY – Format to OLD (ex-AC/EZL), slogan to “Good Time Oldies.” (StIntel)
- 1160 WSSV Mechanicville NY – Group to Grp= Star Radio (ex-Grp= 93.3 FUN FM). (RI)
- 1180 KERN Wasco-Greenacres CA – Networks to THN/SRN/P/WW1/RER. (WH)(JW)
- 1190 WSDE Cobleskill NY – New slogan: “Lite 94.3 FM/1190 AM/100.1 FM”
- 1200 WRTO Chicago IL – New slogan: “Radio Chicago 1200”
- 1230 WAYX Waycross GA – Format to OLD (ex-CLR), delete slogan. (DXMid)
- 1230 WBET Sturgis MI – New slogan: “Fox Sports 99.7 FM and 1230 AM”
- 1230 KSJK Talent OR – Group to Grp= JPR News and Information (ex-Grp= Jefferson Public Radio).
- 1230 WAKI McMinnville TN – Was sports, now contemporary Christian, new slogan: “92.1 The One”
- 1230 KLVT Levelland TX – New slogan: “KLVT 1230 AM”
- 1240 WGCM Gulfport MS – Format to UC:OLD (ex-OLD), slogan to “Hype 100.9.” (DXMid)
- 1240 WZQK Flowood MS – Was variety, now Classic, new slogan: “Classic Hits On 94.3 FM The Bridge”

- 1270 WLYV Bellaire OH – Was sports as secondary format, now oldies as secondary format
1280 KRVM Eugene OR – Group to Grp= JPR News and Information (ex-Grp= Jefferson Public Radio).
1300 KPMO Mendocino CA – Group to Grp= JPR News and Information (ex-Grp= Jefferson Public Radio). (StIntel)
1310 WXMC Parsippany-Troy Hill NJ – Still silent 10/25 while driving by towers on I-80. (BG)
1330 KJPR Shasta Lake City CA – Group to Grp= JPR News and Information (ex-Grp= Jefferson Public Radio). (StIntel)
1330 WYRD Greenville SC – Networks to THN/Fox/P/RVa/RER. (DXN)
1390 KFFK Decatur AR – New slogan: “Ozarks 100”
1400 WAWO Alma GA – Format to SPT (ex-REL), networks to FSR; Group to Grp= Fox Sports 100.1 1400 99.1 (ex-Grp= The Gospel 100.1 1400 99.1). (irca)
1400 WZNG Shelbyville TN – New slogan: “The Zinger 100.9 FM AM 1400”
1410 KQV Pittsburgh PA – Slogan & Group to Grp= 1410 KQV & 88.1 KGO. (StIntel)
1410 WLSH Lansford PA – Was adult standards, now oldies
1420 KJCK Junction City KS – New slogan: “The Torch.” (DXMid)
1430 KVVN Santa Clara CA – Delete // KLIV-1590. (StIntel)
1430 WEIR Weirton WV – Was sports as secondary format, now oldies as secondary format
1440 WNFL Green Bay WI – New slogan: “WNFL 99.7 FM 101.9 FM”
1450 WNBW Newburyport MA – Group to Grp= Bloomberg 92.9 Boston (ex-Grp= Bloomberg 106.1 Boston). (BC)
1450 KFLS Klamath Falls OR – New slogan: “NewsTalk.” (StIntel)
1450 WPSE Erie PA – Now sports as secondary format
1480 KYWL Belgrade MT – New slogan: “ESPN Bozeman 1480 AM 104.1 FM”
1480 WPWC Dumfries Triangle VA was previously “Brava 14-80”. Between mid-September and mid-October coowned 1460 WKHZ La Voz del Cordero and 920 WURA Radio Unida programming could be heard on 1480, but it is now Mexican – “La Mejor 98.1 y 1480”. 98.1 is W251CH Manassas VA (Max van Arnhem via Real DX via MWC)
1490 WOHI East Liverpool OH – New slogan: “WOHI 1490 AM and 103.9 FM”
1520 WIZZ Greenfield MA – New slogan: “Pure Oldies 100.5 FM”
1560 WYZZ Dobson NC – Slogan & Group to Grp= The Gospel of the Foothills. (StIntel)
1570 KMCD Fairfield IA – New slogan: “Your Hometown Station.” (irca)
1580 WLIJ Shelbyville TN – New slogan: “98.7 and AM 1580 WLIJ The Leader In Pure Country”
1590 KLIV San Jose CA – Format to Chinese (ex-Asian), slogan to “Sing Tao Chinese Radio,” delete // KVVN-1430. (DXM)
 (IRCA’s DX Monitor 63-10 and 63-12 and NRC DX News 93-03 and 93-04)

1080 KOAN Anchorage AK



Now all Spanish format.
 (Walter Salmaniw, IRCA’s DX Monitor 63-12)
/An often heard station in our club -tl/

1090 KAAV Little Rock AR



The station began operating with the new night pattern last evening, 24.10.2025. The STA operation nondirectionally nighttime is now terminated. The new night pattern is 3.4 kW nominal (3.67 actual per the FCC’s 8% rule for directional antenna operation).
 (Ben Dawson 25.10.2025 via Ydun’s Medium Wave Info)
/The station is last heard in our club at PAX162 by BOS and JOB on 21.10.2024/

1180 KOFI Kalispell MT



It’s taken a lot longer then expected they had thought they’d be at full power by the end of summer 2025... but it’s taking longer to finish up the new building. They’re still at 1 kW non directional full time.
 (Paul B Walker Jr, IRCA’s DX Monitor 63-12)
/An often heard station in our club -tl/

Updates Canada

- 560 CFOS Owen Sound ON – went off the air forever on October 31.
- 590 VOCM St. John's NL – now "Your Merry Christmas Station".
(Steve Whitt, mwcircle 23.11.2025)
- 880 CKLQ Brandon MB – calls removed from ISED database after station went silent at the end of August 2025.
- 1060 CKMX Calgary AB – CRTC has **denied** the sale of this station, silent since June 2023, to Akash Broadcasting.
- 1290 CFRW Winnipeg MB – CRTC has **approved** the sale of this station, silent since June 2023, to Akash Broadcasting.
(Jon Pearkins, IRCA's DX Monitor 63-09)
- 1650 CINA Mississauga ON has been approved to move to a auxiliary transmission site. The power will change from 5 kW day, 680 watts night to 400 watts day and night. The unexpected end of lease of the current site is the reason for the change.
(Andy Reid via Ydun's Medium Wave Info 18.11.2025)

From Randy J Stine, Radio World 15.10.2025:

The need to modernize radio processes and reduce regulatory burdens on radio broadcasters has led Canadian broadcast authorities to make radio broadcast licenses open-ended with no expiration dates. The Canadian Radio-Television and Telecommunications Commission (CRTC) says this deregulation will "save stations time and money on renewals."

The CRTC, which says it had been processing around 300 license renewals a year, hopes to help radio in what it calls "a period of transition for terrestrial broadcasting." It says, despite challenges, radio remains crucial for entertaining, informing, discovering new artists and ensuring that local voices are heard in Canada. "Radio helps keep communities informed, entertained and connected," said Vicky Eatrides, chairperson and CEO of the CRTC.

"The CRTC is reducing the administrative burden on radio stations so that they have more time to deliver news and music to their communities."

Previously, the maximum license term in Canada was seven years, regardless of the type of station. The CRTC said "the renewal process was a lengthy one, with licensees filing their renewal applications approximately one year before the expiry date of the license." The CRTC says this new framework will be phased in as renewals take place for existing stations.

The rule changes also give Canadian broadcasters permission to simulcast AM content on FM frequencies within the same market, albeit only for a one-year trial period. After the one-year trial period, CRTC says, licensees will either have to revert to their original programming and cease simulcasting, or submit an application to revoke the AM license. In addition, the government agency is streamlining its processes for obtaining a license for a "developmental" station in Canada, making it easier for new licensees to enter the market.

It's also simplifying the process for stations that wish to go from low power to full power. The commission says it will make sure broadcasters are following its rules by conducting regular, simplified audits. "Indefinite licenses will require a shift in the commission's approach to monitoring, since it is presently typically done at license renewal; indefinite license terms will not affect the commission's ability to deal with non-compliance as it can review compliance at any time," it said in the statement announcing the changes.

The CRTC's decision last week did not address a request from the Canadian Association of Broadcasters to grant radio broadcasters a reduction in the Canadian content percentages for music across all radio stations.

A CRTC spokesperson told Radio World in an email that the commission will be holding a separate public hearing to "review some of the regulatory tools currently used to support the creation, presentation and discoverability of Canadian and Indigenous music and audio content." The CRTC has been in the process of modernizing Canada's broadcasting framework, similar to what its counterpart in the United States is in the process of carrying out. The FCC is considering a reset of radio ownership rules after opening a review. FCC Chairman Brendan Carr has made it a priority to reduce the regulatory burden on broadcasters.

From Jon Pearkins, IRCA's DX Monitor 63-09:

On October 10th, the CRTC revised the Broadcasting Act as it pertains to Radio. Some of the changes were FM-only, so only the changes related to AM stations is discussed in the following paragraphs.

Stations that go off the air must now notify the CRTC within 10 days and find a buyer and submit an ownership-change application with six months. Otherwise, the CRTC will begin the process of revoking the station's license.

With a few exceptions, all licensed radio stations now have indefinite licenses that do not need to be renewed. One big exception is the CBC: "license terms for these stations will be examined at a later date." Obviously, short term license renewals will no longer be available to deal with stations that are non-compliant with the terms of their license, so the CRTC is expanding its current monetary penalties to fill in the gap left by short term license renewals.

Simulcasting an AM station on FM will now be administratively approved for a period of one year, after which the simulcasting must end by either reverting to separate programming on AM and FM, or by applying to revoke the AM license.

It will now be more difficult to add a rebroadcast transmitter to an existing station license because the process has been abused in the past and was seen as a "back door entry into markets".

Finally, though not directly applicable to AM stations, AM stations will be affected by the CRTC decision to allow FM stations to air full-time spoken word programming, only requiring CRTC approval if they wish to continue for more than one year.

On September 20th, Colin Goss requested that the CRTC require radio and television stations to retain program logs and recordings of their entire broadcast day for two years, rather the long standing four weeks requirement. The CRTC has posted this request and is accepting public input until October 27th.

Corus Entertainment



All Corus-owned stations will soon require CRTC approval for an ownership change. To address the company's enormous \$2 billion debt burden, the major lenders have agreed to exchange over \$500 million of debt for 99% ownership of Corus. To make this possible, a new, as yet unnamed, company will be formed that will inherit all outstanding Corus Shares. The lenders will be issued so many new Shares that they will end up with 99% and existing Corus shareholders 1%

The current financial state of Corus, specifically its \$2 billion debt, can be traced back to the acquisition of the bankrupt Canwest Global, which became Shaw Media. On April 1 2016, the Shaw family moved Shaw Media and its \$2 billion debt from Shaw Communications to Corus. This made it possible to interest Rogers in the \$26 billion purchase of Shaw Communications, which took place on April 3 2023, after two years of regulatory hurdles.

There are currently seven AM stations owned by Corus:

<u>640</u>	CFIQ	Richmond Hill ON
<u>680</u>	CJOB	Winnipeg MB
<u>730</u>	CKNW	Vancouver BC
<u>770</u>	CHQR	Calgary AB
<u>880</u>	CHED	Edmonton AB
<u>980</u>	CFPL	London ON
<u>1460</u>	CJOY	Guelph ON

(Jon Pearkins via IRCA's DX Monitor 63-12)

ARC **CENTRAL AMERICAN NEWS DESK** 24/11 2025

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

Dominican Republic

1140 HIRA R Anacaona, San Juan de la Maguana. "La Reina del Sur". New owners, ACD Media.
Heard in the beginning of November by FD.

México

1370 XEHG Mexicali BC heard in late September by SW.

1620 XECSCGU Creo Radio, Guachochi, Chihuahua heard 29 September at 0400 UTC, mixing with Radio Rebelde. Spanish contemporary Christian music and top-of-hour liner "La Sierra Tarahumara... a través de... 1620 de amplitud modulada, somos Creo Radio". They had been operating as a daytimer the past few years while they raised funds for a new 2 kW transmitter. I suspect that the new transmitter may be online now. I checked the Grupo Diexista México SDR at 1200 UTC and they were putting a big dent in WTAW down there, so they are definitely getting out now.
(Tim Hall via NRC DX News 93-02)

Since October 27, three simultaneous format changes came into effect in NTR Radio Cañón stations in Guadalajara:

580 XEAV Canyon Radio to Vox (simultaneous broadcast with XHABCJ-FM 95.9)

820 XEBA Radio Cañón to La Q

1010 XEHL Radio Cañón to W Sports

(Megahertz via Tim Hall, dxing.info FB group via IRCA's DX Monitor 63-12)

US Virgin Islands

1690 WIGT Charlotte Amalie – On June 9, 2025, the station's license was changed from commercial to non-commercial operation, under new owner, El Logos, Inc. On June 17, 2025, it was further granted permission to remain silent for up to 180 days, pending construction of a new transmitter site. (Ydun's Medium Wave Info 28.10.2025)

ARC **SOUTH AMERICAN NEWS DESK** 24/11 2025

Tore B. Vik, Kirkåsveien 15, NO-1850 MYSEN, Norway
e-mail: tv2@online.no

Argentina

1290 R Interactiva, Ciudad Madero, Partido de La Matanza is out for sale. Info on www.radiointeractiva1290.com.ar and e.mail: radiointeractiva@hotmail.com
(Argentina en AM y FM)

This frequency of 1290 kHz is also used by AM Provincia, one of the many radio stations that play chamamé music. (Daniel Kramer Acosta in Argentina en AM y FM)

1390 R la Rocha Azul, Liberty, Partido de Merlo, GBA has been reported active again
(Argentina en AM y FM)

Brazil

1150 ZYK656 Super Rádio, São Paulo will cease operations on November the 15th. (tudoradio)

1320 ZYJ351 The CBN Network has begun tests via ZYJ351 in Foz do Iguacu (PR). R. União which use this frequency is moving to FM during next year. (tudoradio)

American Forces Radio

AFRS in Greenland

by (retired) Lt.Martin Swenson.©

Updated from a 1993 original on November 8th, 2025.

Greenland is an autonomous country in the Kingdom of Denmark and is one of the Overseas Countries and Territories of the EU being member of the Council of Europe. Even if it is geographically part of the North American continent, Greenland has been politically and culturally associated with European kingdoms such as Norway and Denmark since about 986 when Norse settlers arrivedⁱ. It is also the world's largest island, situated between the Arctic and Atlantic oceans, east of the Canadian Arctic Archipelago.

On April 9th, 1941, the United States signed a treaty with the Danish Ambassador in Washington, Henrik Kauffman “in the name of the King”, allowing for unlimited U.S. military use of the island. At the time, Denmark was occupied by Nazi Germany. After explicitly recognizing Danish sovereignty over Greenland, the agreement granted the USA the right to locate and construct airfields for the defense of Greenland and the North American continent. President Franklin Delano Roosevelt (FDR) then authorized the War Department of the time to build facilities in Greenland with similar in Iceland, Newfoundland (then a self-governing British Dominion) and Northern Canada.

Land based air routes were subsequently developed to transport US aircraft, soldiers and war supplies between the USA and the UK.

Beginning in the summer of 1941, the U.S. CG and the War Department sent construction crews and established bases with weather and radio facilities such as *Blue West 1 (BW-1)*, Narsarsuaq; BW-8, Sondrestrom; and *Blue East 2 (BE-2)*, Ikateq. In 1943 the AAF set up smaller facilities such as BE-3, Scoresbysund; and BW-6, Thuleⁱⁱ.

As BW-1 was located midway between the nearest Canadian and British airports all airplanes from the USA was able to have a ground stop there on their way from the aircraft factories to the ETO. This air route came to be known as the North Atlantic Routeⁱⁱⁱ, being one of the major transport and supply routes of WWII. BW-1 was also a US base for operations in the Davis strait and HQ of Greenland Base Command. A 600-bed military hospital was built in 1944 to order to deal with casualties from the Normandy landings of Operation Overlord. At the end of 1945 up to 5000 people lived on BW-1 which had 2 cinemas, a theatre and a restaurant with a 12 piece swing orchestra!

BW-1 continued to be developed after the end of WW2. *The Agreement related to the defense of Greenland* was signed by Denmark and the United States on April 27th. 1951, and during the Korean War 1952-1954 the hospital was extended to 1000 beds. Narsarsuaq however became surplus partly due to the development of the larger Thule AFB and as mid-air refueling became common. It closed in 1958, but was reopened as Narsarsuaq Airport^{iv} in 1959 by the Danish government. The hospital was destroyed by a fire in 1972.

AFRS stations in Greenland.

AFRS started broadcasting in Greenland in 1943 with WHEN in Ikatek. As with all AFN stations that went on the air, the AFRS program package from Los Angeles was the basic programming for the Greenland stations supplemented by local announcements and djing. By 1944, four AFRS stations was operating, two of which were closed in 1945 because of redeployment. 2 stations were active as of 31 august 1945, one of them being^v

850 kHz AFRS/WXLS Narsarsuaq 1 kW.^{vi}

From “Broadcasting stations of the world”(FBIS) under Greenland:

1953: **850 kHz** WXLS Narsarsuaq Armed Forces Radio Service

1955: **850 kHz** WXLS Narsarsuaq Armed Forces Radio Service 1 kW

1957: **900 kHz** WXLS Narsarsuaq Armed Forces Radio Service 1 kW

1959: **900 kHz** WXLS Narsarsuaq Armed Forces Radio Service 1 kW

1960: **900 kHz** WXLS Narsarsuaq Armed Forces Radio Service 1 kW

Note: BW-1 closed in 1958.

1375 kHz WHEN Ikatek

was the first AFRS station in Greenland in 1943, and was also listed in 1945 but with only 10 watts. Code-named *Blue East Two*(BE-2), Ikatek was a minor USAAF airfield at Ikateq (north of Angmagssalik), East Greenland. This base was operational from 1942 to 1947^{vii}.

Transatlantic air route opportunities was an important theme of the Atlantic Conference summit between FDR and British Prime Minister Winston S. Churchill^{viii} in Placentia Bay, Newfoundland on August 14th, 1941. In October 1941, work began on *Bluie West 8*(BW-8), on the western coast of Greenland with Norwegian-American Col Bernt Balchen^{ix} playing a vital part. Known as Sondrestrom it had several AFRS outlets over the years:

1000 kHz WXLX Sondrestrom(fjord)^x

listed 1945, with 250 watts.

1420 kHz WXLC Sondrestrom (Søndre Strømfjord, later Kangerlussuak)

From "Broadcasting stations of the world"(FBIS) under Greenland:

1955: **1420 kHz WXLC Sondrestrom** US Air Force 250 watts

1957: **1420 kHz WXLC Sondrestrom** US Air Force 250 watts

1959: **1420 kHz WXLC Sondrestrom** US Air Force 250 watts

1960: **1420 kHz WXLC Sondrestrom** US Air Force 250 watts

1967: **1420 kHz WXLC Sondrestrom** US Air Force 250 watts

1968: **1420 kHz WXLC Sondrestrom** US Air Force 250 watts

Logs:

1420 kHz. Norway: First heard by BM/Bjarne Mjelde on March 6th, 1975. Heard 74-, and 80-82 seasons by Norwegian DX-ers in Jan Mayen Island and Finnmark, as just AFRS Sondrestrom. *The sound of the 80s, time for news on 14-20 Radio.*

On **1000 kHz**, it was noted 1976 as Radio 1000 Sondrestrom, 25 watts and with twin channel **1490 kHz** in 1983.



"The AFRS "studio" at Sondrestrom AB, Greenland, 1959. Behind my back was the reel to reel tapes and short wave receivers. The window opened onto the TV studio. Our music and program records were stored in another room. For my first six months at Sondrestrom I was the only one assigned to the 24 hour station."(Marshall Kandell, FB)

CE Torben Larsen 1976-1979 who contacted this writer in 2018 has more:

I may be able to provide you with some information about the AM-transmitters in Sondrestrom/Søndre Strømfjord, now Kangerlussuak, Greenland.

From 1976 to 1979 I worked as the main station engineer at the AFRTS-station based there with the 4684th Air Base Group.

Radio & TV studios besides engineering facilities were located at the shores of fresh-water Lake Ferguson, about 3km's off base.

This site hosted the TV-transmitter, early in the period featuring only B&W transmissions from filmprojectors with cinescopes.

Later I installed a complete Color-TV transmitter with U-Matic VTR's for program source and a new switch-board that allowed us to build a live-studio, first transmissions done with a Bang & Olufsen converted B&W videocamera I had bought in Denmark.

The site also featured an AM-transmitter called **Radio 1000 on 1MHz**. On a fair day it would put out around **25 Watts** of RF, just fine for covering the base-area. It was a small 19" rack-mounted unit with self-contained modulator(The modulator- and RF-tubes were 6146's.) I remember servicing the transmitter at some point when the power-transformer burned-out. You won't believe how much smoke the factory had packed inside this transformer.

Situated on-base was the Gates/Harris (BC1H..?) **1 kW main AM transmitter on 1420 kHz**.

It usually ran at **250W** RF-out to fully cover the base, civilian and port areas. On the 4th of July and possibly during Christmas it was customary to raise the transmitter to full output for the benefit of the coastal villages and the capitol city, Nuuk. The transmitter was fed from the remote-studios with the help of ordinary twisted-pairs phone-lines. NOT the highest fidelity in the universe!



We're at SFJ Søndre Strømfjord/Kangerlussuaq airport, where Trans-polar flights with SAS DC-4s, DC-6s and DC-7s a.o. had stopover for re-fuelling since the early 50s. Here is SE-DBC "Visbur Viking"(SAS DC-8-33) at SFJ @1979. (Photo: ©Royal Greenland Trade Department.)

AFRS "Sondy" [recording](#) from @1975, featuring Wolfman Jack and local ID and information.

And then, it's **KOLD** in Thule!^{xi}

1210 kHz AFRS Thule

From "Broadcasting stations of the world" (FBIS) under Greenland:

1957: **1210 kHz KOLD** Thule US Air Force 1000 watts

1965: **1210 kHz KOLD** Thule US Air Force 250 watts

Logs:

Norway: First heard by AF/Arvid Frøsland in Lakselv, Oct 15th, 1974, fade-in 2135z. 1210 was heard frequently in 74-79 seasons and early 80s. Often blocked by WCAU and CFFB(from 1971). Still 250 watts. Different programs from 1425, (Relay AFRTS Los Angeles?) and served Thule town.

1425 kHz KOLD Thule AB(1955) 1 kW. "Far North Voice of Information and Education." Originally KRIC, started 1941/42. Heard in Sweden by Staffan Danell March **1954**.

From "Broadcasting stations of the world" (FBIS) under Greenland:

1959: **1425 kHz KOLD** Thule US Air Force 1000 watts

1960: **1425 kHz KOLD** Thule US Air Force 1000 watts

1965: **1425 kHz AFRTS** Thule US Air Force 1000 watts

1967: **1425 kHz AFRTS** Thule US Air Force 1000 watts

1968: **1425 kHz AFRTS** Thule US Air Force 1000 watts

Logs:

Norway: 61. 63-64. 72. 74-79.+81-82 seasons.

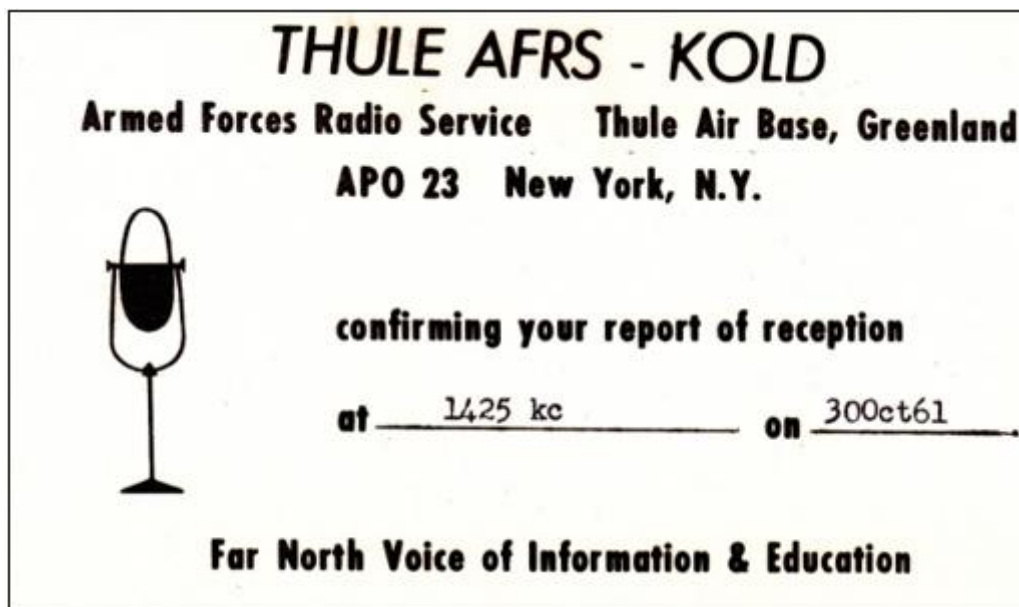
1425 kHz AFRS Thule 14.12.72 0139z wx info and jingle:"American Forces Radio"(Bergen).

1425 kHz AFRS Thule 15.10.74 fade-in 2153z(Bergen).

1425 kHz AFRS Thule 04.01.80 0830(Bud).

1425 kHz AFRS Thule 22.02.80 0955 (Bud). +West Coast NA, Prairie, Alaska. Fantastic NA conds from Feb.12-25+Apr.2-3 1980.

1430 kHz AFRS Thule late April 1982. Still on Oct.25th, 1982, near the end of its MW broadcasts often interfering with NA stations in CKFH Toronto, ON; CJXX Grande Prairie, AB; WENE Endicott, NY; and KOSI Aurora, CO. Addr: APO 23, c/o PM, New York, N.Y. USA.



1425 KOLD Thule AFRS QSL from Oct.30th, 1961 found on eBay, presumed Swedish reception. Can anybody identify the dxer that received it?



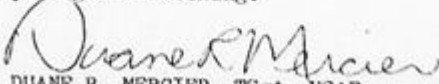
DEPARTMENT OF THE AIR FORCE
AIR FORCE ARCTIC BROADCASTING SQUADRON (AFSINC)
ELMENDORF AIR FORCE BASE, ALASKA 99506

REPLY TO: OL-A Det. 1, AFABS (AFRTS)
ATTN OF: Sondrestrom AB, Greenland
SUBJECT: Confirmation of Reception

22 April 83

TO: Jorma Mantyla
SF-33101 Tampere 10
Finland

1. This is to confirm that you were listening to AFRTS Sondrestrom on 12 January, 1983. The announcer you were listening to was SSgt Steve Dorr. Our transmitter is located at Sondrestrom AB, and output is 250W.
2. On 1 October, 1982 we changed our designation from American Forces Radio to Armed Forces Radio and Television Service, as did all AFRTS stations around the world.
3. Thank you for your interest in our station. All of us at AFRTS Sondrestrom wish you "good listening."


DUANE R. MERCIER, TSgt, USAF
Station Manager

QSL from AFRTS, Sondrestrom from Jan. 1983 to ARC-member Jorma Mäntylä

EXTRA: A trip back to the 60s radio dial with Mike Bugaj listening in Iceland 1968-1969^{xii}: Here is a link to his recording of 1425 AFRS Thule:

<https://mikesdx.com/hearditonam/Thule%20Greenland%201425.mp3>

Ah, the good old days of WKBW, WLS, WRKO and the greatest of them all, 77 WABC. Forget hip hop... forget rap and forget news-talk radio. It's gone. Clear your mind. You are now back in the '60s! You're going to want to stay!... I found myself stationed in the NATO base at Keflavik, Iceland. ...a boring duty station for a kid of about 20, so I managed to get permission to string wire on the roofs of the barracks I lived in, and rather than listen to some unknown language on the radio, I spent the nights listening to stations from Stateside. And listen I did! ...Radio has changed...some say for the better. But many of us say for the worse.

FM: KFMT from 1958-1966.

THULE AFTERMATH: [Dansk radio på Grønland.](#)

ⁱ https://en.wikipedia.org/wiki/Norse_settlements_in_Greenland

ⁱⁱ A full list of the U.S. Blueie bases from WW2 may be found [here](#). It cannot be excluded that there were more AFRS stations in Greenland than listed here.

ⁱⁱⁱ https://military-history.fandom.com/wiki/North_Atlantic_air_ferry_route_in_World_War_II

Initially operated by the 23d AAF Ferrying Wing, AAF Ferrying Command, with HQ at Presque Isle AAF, ME. Ferrying Command was re-designated ATC/Air Transport Command on 1 July 1942. The Ferrying Wing was replaced by the ATC North Atlantic Div, Grenier AA Base, NH on 1 January 1944.

^{iv} https://en.wikipedia.org/wiki/Narsarsuaq_Airport

^v AFRS Progress Reports 1942-1945. U.S. National Archives, Waskington, D.C.

^{vi} "What happened with the Armed Forces Radio Stations in the field"(1945, p 11).

^{vii} The name means "The big plain".

^{viii} https://en.wikipedia.org/wiki/Blueie_East_Two

^{ix} https://military-history.fandom.com/wiki/Atlantic_Charter

^x https://en.wikipedia.org/wiki/Bernt_Balchen

^{xi} https://en.wikipedia.org/wiki/Sondrestrom_Air_Base

^{xii} https://en.wikipedia.org/wiki/Pituffik_Space_Base

^{xiii} <https://mikesdx.com/hearditonam/>

History of Radio in Costa Rica (77): Radio Sinaí & Radio Universal

Tetsuya Hirahara

This time I focus on stations from San Isidro de El General.

(1) Radio Sinaí

Radio Sinaí started test transmissions on May 12, 1957. Official inauguration was carried out on July 11, 1957. The catholic station used a frequency of 1425 kHz.



(La Prensa Libre, March 18, 1961)

(2) Radio Universal

Antonieta Pandolfi started Radio Universal on 1250 kHz, presumably in 1963. FBIS indicates their call as TIABS.



(La Prensa Libre, January 3, 1963)

Asfalttelegrafen – en uppdatering

Torleif Roos, ARC

Såg igår att Mediemyndigheten har lagt upp en gigantiskt stor PDF-fil där dom nu publicerar alla sökbara FM- OCH DAB-licenser i hela landet här

mediemyndigheten.se/contentassets/a65f6b791c674e07874a3918910d9abf/sandningsomraden-med-mastplatser-sandarparametrar-och-antenndiagram.pdf

Men inte ett ord om mellanvåg eller AM.

Jag är inte förvånad. Frågan är om dom ens kommer att utlysa några tillstånd alls? Det verkar vara tvärstopp hos PTS på att få nya frekvenser. Jag har nu skickat iväg ansökan nummer 3 till PTS för ett provtillstånd på 1440 kHz. De två tidigare ansökningarna har jag inte fått någon reaktion på alls. Frågan är om PTS inväntar ansökningar från Mediemyndigheten.

Fick det här svaret 26 juni i år:

"Hej!

Vi kan inte ge dig Danmarks plan frekvens 1440 kHz.

Min kollega kommer att lyssna på Sveriges plantilldelningar enligt GE75 som är 1485, 1584 och 1602 kHz på 1 kW. Jag återkommer senare om vilken frekvens som är mest lämplig att använda.

Hälsningar

Anna Nydegger

Handläggare

Post- och telestyrelsen (PTS)

Enheten för spektrumtillstånd"

Där jag då svarat att 1440 kHz aldrig varit Danmarks så kallade "planfrekvens". Däremot har 1431 kHz varit till Danmarks förfogande sedan Geneveplanen spikades 1978.

Vi får se nu när 1494 tillståndet tickar ut vid nyår om det blir någon förändring.

Har helt slutat sända på 1494 kHz i och med att piraten Radio Blackbeard från Liverpoolområdet helt enkelt har ockuperat frekvensen totalt kvälls och nattetid, så jag har gett upp att finnas där. Det är ingen idé att slåss med en människa som är totalt oresonlig.

I min senaste ansökan till PTS skrev jag så här under övriga upplysningar:

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.

Höll på att bygga om antennen till 1440 tills det började toksnöa och tempen sjönk till minus 15 på nätterna. Nu ikväll var det ösregn och 2 grader varmt. Finns hopp att jag kan få till antennen till jul trots allt.

Allt från Dalarna! 73 Torleif

PS

Har faktiskt gjort en liten test en kväll här också på 1395 kHz då kanalen faktiskt har **varit tilldelad Ludvika!**

En fin DX-mottaker

Svenn Martinsen, ARC

ESKA RX-33DX

Allbandsmottagare för nybörjare och "dx-hajar".
PLL-styrd microprocessor för exakt frekvensinställning.
RX-33DX är den mest avancerade versionen av ESKA RX-33 modellerna.



- * RX-33 täcker 150kHz—29.999kHz SSB, CW och AM och 87,5—108 MHz FM stereo.
- * Bandbredd AM 6 och 3.5kHz, SSB 2.7kHz.
- * Nio minnen / BFO / bas / diskant / balans / RF-gain / LED S-meter.
- * Stor tydlig LCD med belysning visar frekvens (fem siffror), tid (24H), timer, sleep och minne.
- * Frekvensinställning manuellt med tangentbord eller VFO-ratt med två "utväxlingar". Scanning.
- * Tolv förprogrammerade rundradioband, stegas fram på SW-tangenten.
- * Inbyggd teleskopantenn för FM och kortvåg. Ferritantenn för lång- och mellanvåg. Uttag för yttre antenn (kortvåg).
- * Dubbelsuper på AM och enkelsuper på FM.
- * Strömförsörjning: 9VDC (max 200mA) eller batterier.
- * Uttag för bandspelare (5 pol din), hörlur, 9VDC och antenn.
- * Storlek & vikt: 292(B) x 160(H) x 60(D) mm, 1.7kg utan batterier.

RX-33DX är identisk med RX-33B men har också följande förbättringar:

- * Ökad känslighet ca 6dB.
- * Förbättrad AGC.
- * Förbättrad SSB-mottagning.
- * Förbättrad fininställning på AM.

Leverans med axlerem, stereohörlur, antennanslutning, frekvenslista och bruksanvisning på svenska och engelska.

Pris inkl. 23.46% moms 1750:—

S-märkt nätadapter Artikelnr 49696 (ingår ej)
pris inkl. 23.46% moms 125:—

SWEDISH RADIO SUPPLY AB

MIAB COMMUNICATION AB

Box 208

651 02 Karlstad 1

Besöksadress: Fallvindsgatan 5

Öppettider: 09.00—16.00

Lunchstängt: 12.00—13.00

Bankgiro Postgiro

577-3568 33 73 22-2

SERVICEFRÅGOR: 13.00—16.00

Tel. 064 - 10 03 40

Telex: 66158 SRSSCAN S

Legger ved en annonse fra det svenske amatørbladet QTC i 1987.

Også to bilder fra en brosjyre jeg fant om ESKA RX-33DX, som jeg eide en kort stund, men denne ble liggende etter at radioen var ute av huset. Det var en veldig god mottaker. Fikk Brookmans Park 1215 på den med testsendinger for Independent Music radio sommeren 1992. Om noen har bruk for brosjyren, kan jeg sende den mot porto.



SW: Subdivided into 12 bands
 120m band: 2300kHz to 2500kHz
 90m band: 3200kHz to 3400kHz
 75m band: 3900kHz to 4000 kHz
 60m band: 4750kHz to 5060kHz
 49m band: 5800kHz to 6200kHz
 41m band: 7100kHz to 7500kHz
 31m band: 9500kHz to 9900kHz
 25m band: 11650kHz to 12050kHz
 19m band: 15100kHz to 15600kHz
 16m band: 17550kHz to 17900kHz
 13m band: 21450kHz to 21850kHz
 11m band: 25600kHz to 26100kHz

Antennas:
 Ferrite antenna for LW/MW (150 to 1620 kHz)
 Telescopic antenna for SW (1620 to 26100 kHz)
 FM (87.5 to 108 MHz)
 Connector for external antenna for SW/FM

Connectors for:
 9V DC power pack
 Stereo earphones (3.5mm jack)
 Tape recording (5-point DIN connector)
 (Output: 1 mV at 1 kOhm)
 External antenna (3.5mm banana plug)

Power supply:
 1. 6 1.5 V batteries (IEC R20 or UM 1 or D or 9 V power pack (400 mA))
 (Negative pole at center terminal)
 2. 2 1.5 V batteries for the micro-processor (IEC R6 or UM 3 or AA)

Subject to change without notice.

AM Band Frequency Table

Long-wave band	150 kHz to 285 kHz:	Long-wave radio stations
	33 kHz:	Radio beacons
	410 kHz:	Nautical navigation services (radio direction finding)
	512/500 kHz:	International radiotelephony and distress frequencies
Medium-wave band	525 kHz to 1605 kHz:	Medium-wave radio stations
Intermediate-wave band	1715 kHz to 2000 kHz:	Amateur radio and long-distance radio navigation, Loran navigation
	2091 kHz:	JA, floating buoys
	2182 kHz:	Nautical radiotelephony and distress frequency (radiotelephony)
	2500 kHz:	Frequency standard
	2638 kHz:	Nautical radiotelephony frequency (Amerika and Asia)
	2738 kHz:	Nautical radiotelephony frequency (Amerika)
	2804/2802/2812 kHz:	Police radiotelegraphy (Amerika)
	3.5 MHz to 4 MHz:	80m amateur radio band
	3805 kHz:	Air traffic distress frequency (Asia)

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

Nog är det tur att vi DX-are är ett segt släkte. Vi är inte några som ger upp i första taget. Nej, efter de oändliga nätterna och dagarna med höga K-värden, negativ solaktivitet och, som kronan på verket, en massiv attack av de ondskefulla protonerna så fortsätter vi ändå att lyssna, rensa våra trålar och se framåt. För visst blir det bättre? Klart det blir! Ja, en DX-ares optimism inför framtiden trotsar alla solstörningar. Än en gång ska transatlantiska signaler med god styrka förgylla våra öron och hobbyn kommer än en gång att kännas meningsfull. Fast det har den ju egentligen gjort hela tiden. Vi har alltid kämpat mot atmosfäriska- och andra störningar likväl som vi kämpat mot djupsnö när vi dragit ut våra antenner. Ändå har inget kunnat kuva oss. Vi vet hur underbart det är när väl alla bitar faller på plats och vi kan sitta och plocka in den ena graveyard-stationen efter den andra.

Visst har SDR-mottagarna förändrat vår världsbild. Förr var det en ständig kamp om vilken frekvens man skulle välja att stanna på när det gick NA-stationer över hela bandet. Det gällde ju att få maximal utdelning (och vi fick ju bara en chans). Några kopplade in flera bandspelare som spelade in olika frekvenser och kanske till och med en eller ett par videobandspelare, som hade lång inspelningskapacitet. Men fortfarande var begränsningen att vi bara kunde täcka en frekvens per inspelningsenhet. Det blev en våt dröm hos många av oss att kunna spela in hela mellanvågen och sedan i efterhand kunna plocka russen ur kakan.

Nu är vi där. SDR-mottagarna förändrade allt. Man kan tycka att det i dag inte riktigt är samma hobby som förut. Nu har spänningsmomentet med att välja rätt frekvens försvunnit. I dag handlar det mer om att välja rätt antenn. Några hävdar att SDR-mottagarna har tagit bort kravet på DX-skicklighet. Ja, det är nog delvis sant. Risken är också att man förfaller till att "ID-a" stationer på dess split, utan att faktiskt höra ett anrop. Oavsett vad någon kan ha försökt att tuta i er så är en split inte konstant! Den kan variera flera tusendels Hertz eller mer åt det ena eller det andra hållet. Risken finns att DX-ingen mer går över till att kolla splittar visuellt i stället för att lyssna efter ID. Utveckling? Tja....

Låt oss nu gå tillbaka till den tid när inga SDR-mottagare fanns. Säkert fanns många drömmar om vad som skulle kunna vara. Men det gick bra att lyssna efter ett ID också. Vi hade ingen möjlighet att läsa av splittar ned till tusendels Hz men var lyckliga ändå. Nedan en raritet från Olle Alms samling: KVON 1440 i Napa, Kalifornien. OA hörde stationen i oktober 1995. KVON sände news/talk i C-Quam stereo.

BROADCAST PARK
KVON 1440 ABC RADIO - 5000 WATTS SERVING THE BEAUTIFUL NAPA VALLEY
1124 FOSTER ROAD, NAPA, CALIFORNIA 94558-707-252 1440

Dear Listener:

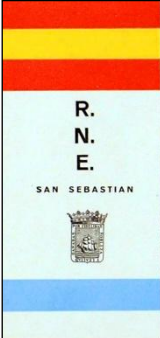
We are pleased to confirm your reception of our station on
10/17/95 at 8pm PDT
DATE TIME

Thanks for your report!

☐ 5000 Watts Day
☒ 1000 Watts Night
☐ Other _____

[Signature]
CHIEF ENGINEER

Vår vän Jorma Mäntylä JM har den trevliga vanan att då och då återkomma med bidrag till spalten. Ett efterföljansvärt alternativ. Denna gång har han bidragit med två spanjorer. Det kan för övrigt vara idé att plocka så många som möjligt nu när RNE slutar att sända på mellanvåg vid årsskiftet. RNE i San Sebastián svarade med eget QSL-kort och visst påminner San Sebastián något om Rio? Vi visar båda sidor av kortet.



**R.
N.
E.**

SAN SEBASTIAN



RADIO NACIONAL DE ESPAÑA - SAN SEBASTIAN

Confirmamos su control de recepción de nuestros programas.

We thank you the report of our programs.

Frecuencia/Frequency 388 metros - 773 kc/s

Hora/Time 23'37 a 00'00 GMT

Fecha/Date 31 de mayo de 1.970

Su control es totalmente correcto. Muchas gracias y nuestros mejores deseos para Vd.

Your report has been found to be correct. Thank you and best wishes from San Sebastián



[Signature]

C/ Andía, n.º 13 - 5.º - SAN SEBASTIAN (España)

Ett utdrag ur Lars Rydén's gästbok från 1954 och 1955. Flera kända DX-namn här.

28/12 *Två ryppor fick vi, men det var också allt. Tack es Godnatt!*
Per-Olof Skog! RKU-00

Dito! Hans-Jörgen Widenström RKU-60

1954

4/1 *DX-träff i den lugnare stilen, med "medverkande" mer eller mindre "skyldiga" till Radiosalongens DX-handelser:*
Gösta Larsson
Ny Lönn
Hans-Jörgen Widenström igen!

11.6.55 *La Suite n'est plus une découverte, c'est une précieuse habitude. J'en connais les bons chemins, entre autres celui qui mène à Barrvågen 11. Merci Lasse et bon moral (l'armée peut aussi laisser de bons souvenirs)! Au revoir, à Jersey (peut-être?)*
Robert (Mercier)

5:0 datum:
Som värmlänning i forskningringen kan jag inte annat än uppskatta det Rydska hemmets gästfrihet, där man känner sig som i "Sweet home". En kul kväll med Lasse och Robert och DX-hunting.
Allman Kerck

EXKLUSIVT MV-DX-SNACK
på högsta plan
Den 3/10 55 *Rik*

Ett härdligt tack från en vinddriven skåring som fått ett gästfrukt hem på Barrvågen 11!
Gunnar Forsberg
17 okt 1955

Sista noteringen i gästboken har rubriken "Ett nytt kapitel börjar" och där gratuleras "den nybakade civilekonomen" LR till sin examen av vänner och släktingar. Datum 2 mars 1963. Efter det är gästboken tom.... Innebar detta att allvaret tog över och den ljuva DX-tiden var ett minne blott? Nej, LR skulle återkomma åtskilliga gånger i DX-sammanhang även efteråt

En notering från den 4 januari 1954 är signerad Gertrud Larsson från Sala, en av få kvinnliga DX-are på 50-talet. Hon presenteras närmare i DX-boken. Om du inte redan har den har jag några exemplar kvar. Mejla info@rock.x.se om du vill köpa ett ex av boken. Nedan Gertrud Larsson och Arne Skoog.



Ett QSL från Manx Radio, tillhörigt Bengt Dalhammar BD. Stationen har onekligen blivit lättare att höra med åren; dels på grund av frekvensbyte till 1368 och dels på grund av effekthöjning. Stationen startade redan i juni 1964, alltså 10 år innan licensierad kommersiell radio kom till Storbritannien. Då Isle of Man har en egen regering och lagstiftning omfattades man inte av det brittiska förbudet mot kommersiell radio men måste ändå söka frekvens- och sändningstillstånd hos General Post Office i London.

THE ONLY LOCAL RADIO
STATION AND THE ONLY
LICENSED COMMERCIAL
RADIO STATION IN THE
BRITISH ISLES.



BROADCASTING HOUSE,
DOUGLAS HEAD,
DOUGLAS, ISLE OF MAN.
Telephone : S.T.D. 0624 - 3277

Q.S.L.
M.F. POWER PATTERN



FROM **MANX RADIO**

FREQUENCIES : 232M (1295 KHz) DAYLIGHT
188M (1594 KHz) DARKNESS
91.2 MHz 89 MHz V.H.F., THROUGHOUT

PRESENT HOURS OF TRANSMISSION.....
0700 - 2000

THIS CONFIRMS YOUR RECEPTION REPORT DATED25/12/69...

Nedan ser vi bidrag nummer två denna gång från Jorma Mäntylä JM. Det är EAJ- 7 Radio Madrid, huvudstation i SER-kedjan och en gång Spaniens populäraste radiostation. Nu har den stängt.



SOCIEDAD ESPAÑOLA DE RADIODIFUSION

MTS.

•

Radio Madrid

•

oficinas centrales:
Avda. de José Antonio, 32

MADRID-13

telex: 7638 E
telegramas: S E R
teléfono 232 80 00
apartado 745

Madrid 18 de Mayo de 1.970

Sr. D.
Jorma Mäntylä

Muy Sr. nuestro:

Le acusamos recibo de su atenta carta en la que nos pasa control de la recepción efectuada en esa localidad de nuestra emisora Central, Radio Madrid.

Le damos nuestras más expresivas gracias por su información y le adjuntamos un ejemplar de la Revista "Ondas", editada por esta Sociedad, en la que se indican las diversas emisoras que forman parte de nuestra Cadena Radiofónica.

Atentamente les saluda



Jesús Galindo
Director Técnico

Cadena S. E. R. Emisoras: Radio Albacete, Alcor, Alcoy, Algeciras, Alicante, Almería, Antequera, Asturias de Oviedo, Barcelona, Bilbao, Cádiz, Castellón, Castilla de Burgos, Cieza, Ciudad Real, Coruña, Extremadura de Badajoz, Galicia de Santiago de Compostela, Gándia, Gerona, Gijón, Granada, Huesca, Jaén, Jerez, León, Llérida, Lugo, Madrid, Mallorca, Manresa, Mediterráneo de Valencia, Mailla, Murcia, Orense, Las Palmas de Gran Canaria, Penadés de Villanueva y Geltrú, Pontevedra, Reus, Roquet de Navarra en Pamplona, Rioja de Logroño, Salamanca, Santander, San Sebastián, Segovia, Sevilla, Tarrasa, Toledo, Valencia, Valladolid, Vigo, Vitoria, Zamora y Zaragoza.

Därmed har vi kommit fram till detta nummers sista nostalgi-QLS: BBC Radio Merseyside. Den Spencer Leigh som omnämns i brevet var programledare på stationen och dessutom hade han skrivit böcker om Liverpool's popscen på 60-talet. Jag intervjuade Spencer live i radion och han kunde berätta mycket bland annat om Beatles' tidiga år när han deltog i ett specialprogram om gruppen som vi sände på Radio Ljusdal (då Radio LNR). Vi hade då som ambition att slå P4 Gävleborg's rekord när det gällde maratonsändningar. Vilket vi också gjorde med god marginal. De hade tidigare sänt ett Beatles-maraton. Under vår Beatles-mara gick allt live och jag övernattade i sovsäck i studion ett par nätter. Tyvärr tog inte Guinness rekordbok längre in radiorekord av detta slag men vi slog i alla fall konkurrenterna i Gävle.



Klart slut från nostalgiredaktionen! Gör som Jorma - du är alltid välkommen med bidrag till spalten. Material kan skickas till info @ rock.x.se. Det går även bra att skicka originalmaterial per post så returneras det efter inskanning. Ha det bra, stay safe & GOOD DX!

Regional Radio, Narni – 1440 kHz



UN LEMBO DELL'UMBRIA ALLE PORTE DI ROMA

RADIO REGIONAL
www.regionalradio.eu

VERIFICATION CARD (QSL)
Gent.ma Sig.ra
Siamo lieti di confermare l'ascolto da Lei effettuato delle nostre trasmissioni. La ringraziamo per la Sua collaborazione e speriamo di avere nuovamente Sue notizie.
We thank you very much for your report on our transmission.

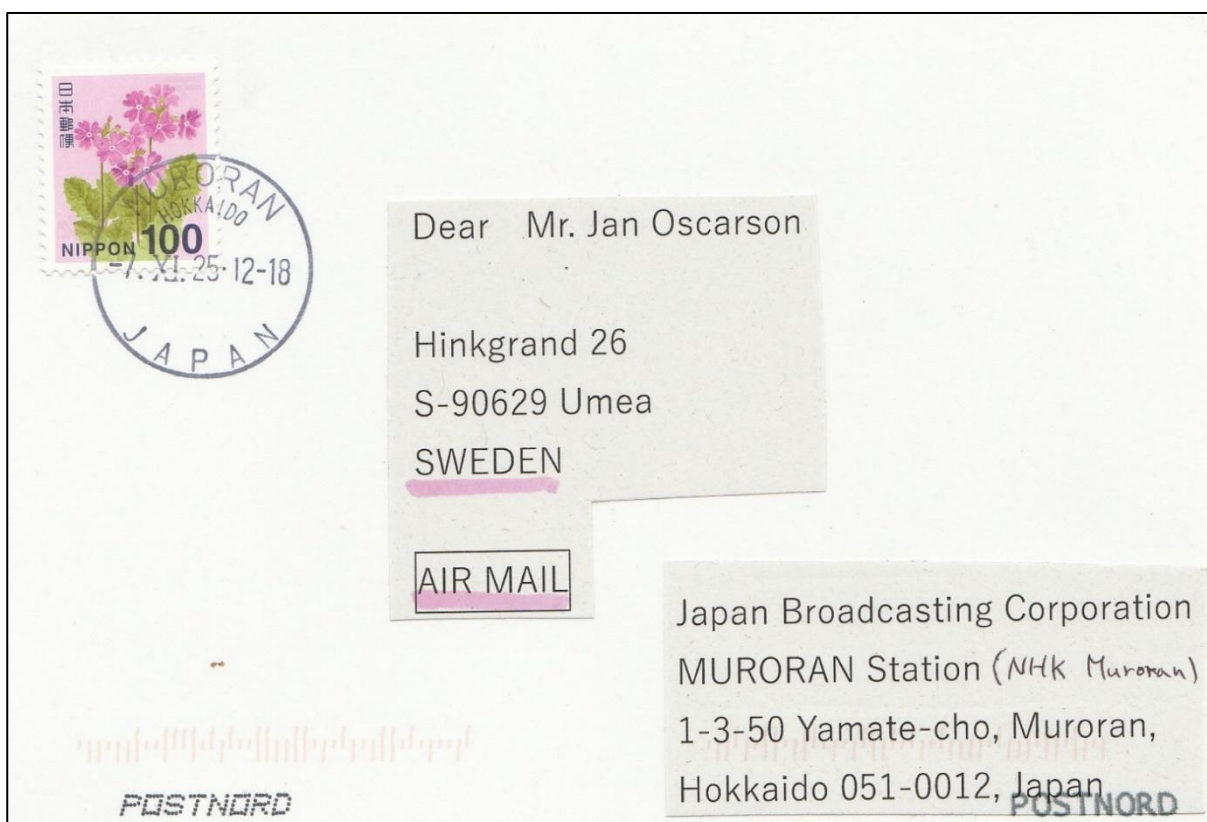
station
↓

ASCOLTATORE—LISTENER	TIME—UTC	DATE	MODE	FREQUENCY kHz
Jan Oscarsson	20,52	20-10-2025	AM	1440
RECEIVE PLACE—CITTA' D'ASCOLTO	SINFO	POWER kW	ANTENNA	
S-90629 Umea SWEDEN	23333	1,00	FOLDED	

REGIONAL RADIO - www.regionalradio.it - email: info@regionalradio.it

tnx JOB

JOIZ (NHK2) Sapporo via Muroran – 1125 kHz



tnx JOB

KVDW England AR – 1530 kHz



Thanks Jan, forgive me but I receive so many of these, they have become a burden nowadays. Two to 4 people working together at one location and each one sends you a separate email asking for confirmation.

When I was last in your country the people there were so nice to me I had to respond to you and give my apologies for the delay. But as you may know it has been chaotic here. Yes AM radio is a dying business here and may not exist for many more years. If we were only AM I am sure we would be off the air. I am happy we brought you some joy. Ironical that you can hear us so far away and the people right down the road can hear us.

Be blessed my brother and forgive me again for the delay but I have a list of these that I must now give a response, not including those that I already have done. Then I will get a new batch and the process starts all over again.

Thanks Jan. That is us.

JOB:

Ett insiktsfullt svar. Många stationer brottas med ekonomi och tid och ändå finns där i bakgrunden en god vilja att svara ändå. Det går lite i skov om en station plötsligt hörs på flera håll med den bevakning som vi har på många händer, och i PAX, KONG, AIH med fler QTH. Denna på 1530 är ju egentligen en raritet, och kan bero på missat slå av natteffekten då det är en Daytimer, och att Rumänien är tyst ganska många timmar på denna frekvens.

/Grattis till detta trevliga svar och tack för fin kommentar Jan! -tl/

KMRI West Valley City UT – 1550 kHz



Great to hear from you, Jan. It's exciting to know that our signal is heard that far away, thanks to skywave help.

I love Sweden for many reasons. I have ancestors who were part of "New Sweden on the Delaware" in the 1650s, and stayed here even after the Dutch (and later the English) took the colony over. One of the immigrants was "Gus Gustaffson." The story goes that he was an illegitimate son of King [Gustavus Adolphus](#), but I haven't done the DNA research to prove that one way or the other. Over the next hundred years, the name evolved to "Justice."

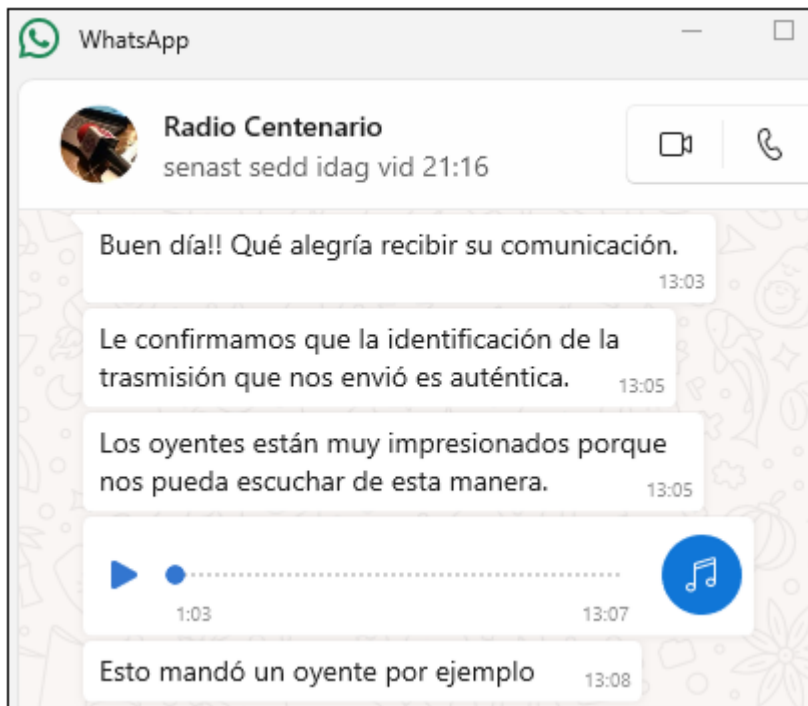
Also my wife's ancestors (more recent immigrants) came from Karlskrone (Blekinge) at the southern tip of Sweden, in the 1860s.

Barry Wood
Arlington, Virginia

PS – If you ever come to the USA (national capital area and/or Utah), with or without your family. I would enjoy showing you around. In terms of family, I have seven children and 29 grandchildren (28 living), spread all over the USA from Washington state to Schenectady, NY and from Arizona to Texas and Tennessee.

/tnx Jan, ännu ett trevligt svar! -tl/

CX36 Radio Centenario, Montevideo – 1250 kHz



Good day! What a joy to receive your message.

We confirm that the transmission identification you sent us is authentic.

Listeners are very impressed that they can hear us this way.

"Well, friends, what a pleasure. I thought it was a dying breed. It's a dying breed. People who dedicate themselves to listening for

radio signals from the most remote places are DX-ers, right? It's a fascinating activity because you make every effort to find radio frequencies from anywhere on the planet, depending on the propagation. But it is possible, of course, now I'm thinking, it's quite a surprise for me too, and I share the joy you feel right now. And of course, on the AM frequency, amplitude modulation, radio stations are occupying fewer and fewer frequencies because they are migrating to digital radio or are simply closing down because you can play AM stations through apps."

This is what a listener sent, for example.



tnx FD

CX142 Radio Felicidad, Paysandú – 1420 kHz

Från: **Radio Felicidad** <radiofelicidad@radiofelicidad.com.uy>

Date: lör 15 nov. 2025 kl 12:15

Subject: Re: Recepción de Radio Felicidad 1420 AM en Suecia

To: Fredrik Dourén

un gusto Fredrik Dourén

escuchar esa grabaciones muy lindo y de tanta distancia

arriba y a las ordenes

Gaston rodriguez

Encargado

--

Telefonos: 472-24020/472-23424

radiofelicidad@radiofelicidad.com.uy

www.RadioFelicidad.com.uy

Paysandú - Uruguay



Tnx Fredrik. Två trevliga Uruguay-svar!

Salzburg den 25.11.2025



tnx CRA