

DXNL 2284 - January 12, 2022
DX Newsletter

a free and weekly service of
DARC Committee "DX"
(<http://www.darcdxhf.de>)

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5Z, Kenya:

Depending on present Covid-19 restrictions, Ferdy/HB9DSP is going to operate as 5Z4/HB9DSP from Malindi between the 12th and 17th on 20, 15, and 10m (SSB, some FT8). QSL via HB9DSP (d/B), LoTW.

DL, Germany:

The DARC club Hanau (DOK F09) celebrates 85 years of amateur radio in their city with the special DOK 85AFHU for their club callsign DL0HO during 2022. QSL via bureau.

DL, Germany:

The DARC club Telgte (DOK N44) celebrates its 44th anniversary in 2022 with the callsign DP44N44T (special DOK 44N44). An award is also available. QSL via bureau. <https://dp44n44t.de/44n44/>

K, United States of America:

The station KM1CC draws attention to Marconi's first transatlantic message in 1903. QRV from Jan. 18 (1330z) to Jan. 19 (02z) on 80-10m (CW, SSB). QSL via LoTW, bureau, N1NS (d).

LU, Argentina:

Members of the AMSAT Argentina commemorate the launch of LUSAT (LO-19) 32 years ago with the callsign LU7AA between the 15th and 23rd on HF (SSB, CW, FT8). An award is available as well. QSL via direct, eQSL. http://lu4aao.org/lu7aa/cert_32_aniv_lusat_2022.htm

RA, Russia:

R90MMK, dedicated to the 90th anniversary of the Magnitogorsk Iron and Steel Works, remains active until the end of January. An award is also available. QSL via R8AR.

S7, Seychelles:

Beverly/S79BMK is a new operator on Mahe Island (AF-024); watch out for her on HF. QSL information to follow.

SM, Sweden:

The Skoevde Amateur Radio Club (SARK, SK6EI) celebrates its 50th anniversary during 2022 with the callsign SK50EI. QSL via bureau, LoTW.

SP, Poland:

SP2YRY, SP2ZIE, SP2PMW, and SP1NQN, members of the RVG Club, operate as SN30WOSP until the end of February, supporting a nationwide charity event. QSL via SP2UUU.

VU, India:

Pedro/EA5GL is handling QSL cards for the AU2GSI activity (Jan. 9 to 16; see DXNL 2283).

XE, Mexico:

Zalo/XE3N celebrates the 120th anniversary of Playa del Carmen City

- Quintana Roo during 2022 with the callsign 6F6F. QSL via EA5GL, LoTW.

Other stuff:

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Paul/F2YT sk:

The well-known DXer Paul/F2YT passed away on the 31st of December, aged 77 years.

Preview:

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HD8, Galapagos Islands:

In the light of present Covid-19 circumstances the HD8M has decided to cancel the DXpedition to Santa Cruz Island, scheduled for March 1 to 12. For more information see: <https://www.hd8m.com/index.html>

PA, Netherlands:

Frans/PC2F plans to operate as PF01MAX during each racing weekend of the Formula 1 season in 2022. For detailed schedules see qrz.com. QSL via PC2F (d/B), LoTW, eQSL.

JW, Svalbard:

A team of 15 operators plans to operate as JW0X and JW100QO between April 19 and 26 from Longyearbyen and neighbouring areas. QRV on 160-6m on CW, SSB, RTTY, and FT8; JW100QO will be used for this entity's first activation via QO-100. QSL via M0URX, LoTW.

<http://www.dx-adventure.com/>

Abbreviations in this DXNL:

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ARLHS	Amateur Radio Lighthouse Society
DOK	Distrikts-Ortsverbands-Kenner
IOTA	Islands on the Air
LoTW	Logbook of the World
OQRS	Online QSL Request System
SARK	Skoevde Amateur Radio Club
WCA	World Castles Award
WLOTA	World Lighthouse On The Air Award
WRTC	World Radiosport Team Championship

Upcoming Contests:

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12./13.01.	CWT Mini Contest
15./16.01.	UBA PSK 63 Contest
15./16.01.	HA DX Contest
16.01.	RSGB AFS Contest
16.01.	VFDB DLPX Contest
17.01.	OK1WC Memorial Contest

IOTA Compiled by Andreas, DK5ON (dk5on@darcl.de)

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IOTA QRGs

CW: 28040 24920 21040 18098 14040 10114 7030 3530 kHz
SSB: 28560 28460 24950 21260 18128 14260 7055 3760 kHz

AS-107; HS, Gulf of Thailand North group: The activation of Samet Island by E20AX/p, scheduled for Jan. 8 to 10, has been cancelled.

AS-150; BY4, Shandong Province South group: Che/BG2CNO, Cheng/BD3QC, and Ju/BI4MPY operate from Lingshan Island between the 13th and 15th as B4/BG2CNO on HF (CW, SSB, FT8). QSL via BI4MPY.

NA-021; 8P, Barbados: Chris/WA7RAR remains active as 8P9CB until the end of January on 30-10m (CW, SSB). QSL via WA7RAR (d).

NA-037; KL, Near Islands (Semichi Islands) group: Fred/KB4DMQ is currently operating as KL7FBI until Jan. 24 from Shemya Island on 40m (FT8). QSL via KB4DMQ.

SA-023; PY6, Bahia State North group: The postponed activation of Friars Island as ZY6A is now due to take place from Jan. 13 to 16. The operators are Rafael/PP2OK (SSB) and Robson/PY6TV (CW) on 40, 20, 15, and 10m. QSL via ClubLog, PY6TV (d). OC-262; YB4-5 Sumatra's Coastal Islands South: Agus/YB1TDL, Tia/YB1TIA, and Budi/YC1RQZ activate the islands Rakata and Anak Krakatau between Jan. 15 and 20, signing their homecalls/4 or /5, depending on their location. QSL for all via HA3JB.

WWFF Activities
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WWFF QRGs:

CW: 28044 24894 21044 18084 14044 10124 7024 3544 kHz
SSB: 28444 24944 21244 18144 14244 7144 3744 kHz

Parque Estadual da Pedra da Boca (PYFF-0327): A large Brazilian team activates this reference from the 14th to 16th as PX7B on 80-6m (CW, SSB, FT8) and via satellite. Operators are Ronaldo/PS8RV, Camila/PU8RCV, Wagner/ PY7WM, Lucas/PY7AN, Max/PU7GHM, Rodrigues/PU7GUI, Alberto/PR7AP, Murilo/ PR7AF, Rossinelio/PS7RSA, Rossi/PU7IRR, and Helio/PR7AD. QSL via PR7AB (d/B), LoTW.

Calendar
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start	- end	DX	DXNL
20.01.	- 20.01.	3Z90DZC	2235
01.01.	- 31.03.	4A90xxx	2282
12.01.	- 17.01.	5Z4/HB9DSP	2284*
01.01.	- 31.12.	6F6F	2284*
29.12.	- 22.02.	6W7/F6HMJ	2282
28.11.	- 01/22	6Y6Y	2277
01.12.	- 31.10.	7B2C	2280
01.12.	- 31.10.	7B2E	2280
01.12.	- 31.10.	7B2H	2280
01.12.	- 31.10.	7B2O	2280
01.12.	- 31.10.	7B2T	2280
01.04.	- 31.03.	8J100CB	2244
01.04.	- 28.02.	8J2I	2250
30.01.	- 30.04.	8N0J	2235
01.04.	- 31.03.	8N1FT	2244
01.10.	- 31.01.	8N1ING	2270
12.04.	- 28.02.	8N1MORSE	2246
	- 30.06.	8N1TAMA	2272
	- 01/22	8P9CB	2284*
	- 02/2022	9J2BG	2240
	- 06/2022	9J2MYT	2279
11/21	-	9N7AA	2275
09.01.	- 16.01.	AU2GSI	2283
13.01.	- 15.01.	B4/BG2CNO	2284*

01.01.	- 31.12.	DB50AFZ	2283
01.11.	- 31.10.	DF22LGS	2275
01.01.	- 31.12.	DF40BGK	2283
01.01.	- 31.12.	DK050BN	2283
01.01.	- 31.12.	DL0HO	2284*
15.09.	- 14.09.	DL24EURO	2268
01.11.	- 31.10.	DL35EUDXF	2273
01.01.	- 31.12.	DL60LINDAU	2283
01.01.	- 31.12.	DL70WOB	2283
01.01.	- 31.12.	DL73AFUG	2283
01.01.	- 31.12.	DL75DRG	2283
01.01.	- 31.12.	DL75HIL	2282
01.01.	- 31.07.	DM60CSJ	2282
01.01.	- 31.12.	DP44N44T	2284*
18.04.	- 17.04.	DP44WCA	2253
01.12.	- 30.11.	DR125MB	2278
01.01.	- 31.12.	DR50BAWA	2282
01.02.	- 31.01.	DS4DRE/4	2235
01.01.	- 31.12.	EI90IRTS	2282
15.12.	- 31.01.	EN10RKP	2280
01.01.	- 20.01.	FS/F8AAN	2282
	- 02/22	FT4YM	2274
28.12.	- 24.01.	GB0HNY	2281
01.01.	- 31.12.	GB100BBC	2282
28.12.	- 24.01.	GB1HNY	2281
28.12.	- 24.01.	GB2HNY	2281
28.12.	- 24.01.	GB4HNY	2281
28.12.	- 24.01.	GB5HNY	2281
28.12.	- 24.01.	GB6HNY	2281
05.02.	- 04.02.	GB80ATC	2235
28.12.	- 24.01.	GB8HNY	2281
28.12.	- 24.01.	GB9HNY	2281
01.01.	- 31.12.	HB50SH	2283
31.12.	- 31.01.	HF2022HNY	2283
01.01.	- 14.12.	HF9FIELD	2282
01.09.	-	HK3JCL	2265
08.12.	- 05.04.	HR5/F2JD	2279
09.11.	- 05.04.	HS0ZME	2274
12.12.	- 21.01.	HS0ZNR	2279
01.01.	- 10.07.	II0WRTC	2282
01.01.	- 10.07.	II1WRTC	2282
01.01.	- 10.07.	II2WRTC	2282
01.01.	- 10.07.	II3WRTC	2282
01.01.	- 10.07.	II4WRTC	2282
01.01.	- 10.07.	II5WRTC	2282
01.01.	- 10.07.	II6WRTC	2282
01.01.	- 10.07.	II7WRTC	2282
01.01.	- 10.07.	II8WRTC	2282
01.01.	- 10.07.	II9WRTC	2282
	- 24.01.	KL7FBI	2284*
18.01.	- 19.01.	KM1CC	2284*
01.01.	- 31.12.	LA100B	2283
15.01.	- 23.01.	LU7AA	2284*
26.09.	- 26.03.	LX5MF	2268
	- 31.12.	LZ01MLN	2277
01.01.	- 31.01.	LZ290WA	2283
01.01.	- 31.01.	MX1SWL/a	2283
01.03.	- 01.03.	OF60RR	2240
09.06.	- 09.06.	OH0100AX	2254
01.01.	- 28.02.	ON75xxx	2282
01.01.	- 31.12.	OZ50DDXG	2282
01.01.	- 31.01.	OZ50Q	2282
01.01.	- 24.04.	PA22L	2283
01.12.	- 31.01.	PD22HNY	2278

	- 17.01.	PF33MAX	2281
10.12.	- 31.01.	PH22HNY	2279
04.01.	- 06.02.	PJ7/VA3QSL	2282
01.09.	- 30.09.	PX200BR	2282
01.01.	- 31.12.	PX2022BR	2282
01.04.	- 30.04.	PX522BR	2282
14.01.	- 16.01.	PX7B	2284*
01.01.	- 28.02.	R075F	2282
25.12.	- 14.01.	R22HNY	2281
25.12.	- 14.01.	R2022NY	2281
03.01.	- 31.01.	R90MMK	2284*
25.12.	- 14.01.	RA22NY	2281
25.12.	- 14.01.	RG22NY	2281
25.12.	- 14.01.	RJ22NY	2281
25.12.	- 14.01.	RK22NY	2281
25.12.	- 14.01.	RL22NY	2281
25.12.	- 14.01.	RM22NY	2281
25.12.	- 14.01.	RO22NY	2281
25.12.	- 14.01.	RQ22NY	2281
25.12.	- 14.01.	RT22NY	2281
25.12.	- 14.01.	RW22NY	2281
25.12.	- 14.01.	RX22NY	2281
25.12.	- 14.01.	RY22NY	2281
01.01.	- 31.12.	SK50EI	2284*
19.02.	- 05.02.	SN0ZOSP	2239
19.02.	- 05.02.	SN100ZOSP	2239
01.01.	- 28.02.	SN30WOSP	2284*
01.01.	- 14.12.	SN9FIELD	2282
17.09.	- 10.02.	SO39SYBIR	2268
01.01.	- 14.12.	SP9FIELD	2282
01.01.	- 31.01.	SX1CAF	2283
29.12.	- 12.01.	TM57HNY	2282
	- 12/2023	TT8SN	2176
25.12.	- 14.01.	UN2022HNY	2282
25.12.	- 14.01.	UO2022HNY	2282
25.12.	- 14.01.	UP2022HNY	2282
25.12.	- 14.01.	UP2022SG	2282
09.01.	- 18.02.	VP2MDX	2283
18.11.	- 31.01.	VP8/SQ1SGB	2276
12.02.	- 31.01.	VR2BLEE	2240
15.01.	- 20.01.	YB1TDL/x	2284*
15.01.	- 20.01.	YB1TIA/x	2284*
15.01.	- 20.01.	YC1RQZ/x	2284*
05/21	- 04/2022	ZL25NZ	2252
13.01.	- 16.01.	ZY6A	2284*

* = new or updated
.. = and other calls

QSL information

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3Z90DZC			(B)
5Z4/HB9DSP	via	HB9DSP	(d/B), (L)
6F6F	via	EA5GL,	(L)
6W7/F6HMJ	via	F6HMJ	
6Y6Y	via	W8YCM	(d)
7B2C			(e)
7B2E			(e)
7B2H			(e)
7B2O			(e)
7B2T			(e)
8J100CB			(B)
8J2I			(B)

8N0J	via	(B),	JJ0AWX (d), (e)
8N1FT			(B), (L)
8N1ING			(B), (e)
8N1MORSE			(B), (C), (O)
8N1TAMA			(B)
8P9CB	via	WA7RAR	(d)
9J2BG	via	HB9EWU	
9J2MYT	via	IZ3KVD	(d)
9N7AA	via	S57DX,	(L), (C)
AU2GSI	via	EA5GL	
B4/BG2CNO	via	BI4MPY	
DB50AFZ	via	(B),	DL2VFR (d)
DF22LGS			(B)
DF40BGK			(B)
DK050BN	via	(B),	DK5PD (d), (L), (e)
DL0HO			(B)
DL24EURO			(B)
DL35EUDXF			(L), (e), (C), (O)
DL60LINDAU	via	(B),	DL1CBQ (d)
DL70WOB			(B)
DL73AFUG			(B)
DL75DRG			(B)
DL75HIL			(B), (L), (e)
DM60CSJ	via	(B),	DL2VM (d), (e)
DP44N44T			(B)
DP44WCA			(B)
DR125MB	via	(B),	DD3JN (d), (L)
DR50BAWA			(B)
DS4DRE/4	via	DS4DRE	(d/B)
EA8/HB9FIH	via	HB9FIH	(B), (L), (e)
EI90IRTS	via	(B),	EI6AL (d), (C)
EN10RKP	via	(B),	UV3RT (d)
EP5CZD	via	RW6HS	(d), (e)
EX0DX	via	HB9DUR	(B), (L), (C),
FS/F8AAN	via	F8AAN	(d), (L), (C)
FT4YM	via	F5PFP	
GB100BBC			(B), (L), (e)
GB9EQP			(L)
GX4BJC	via	M5DIK	(d/B), (e)
HB50SH			(L), (e)
HF2022HNY	via	SP2PBM	(d/B), (L), (C)
HF9FIELD			(e)
HK3JCL	via	DK9LRF	(B)
HP9SAM			(d)
HR5/F2JD	via	F6AJA	(d/B)
HS0ZNR	via	VK2BJ	(d), (L)
HS0ZME	via	SM6NT	(d/B)
HV0A	via	IK0FVC	(d), (L)
HZ1EA	via	DJ9ZB	(B), (L)
IQ3DQ/p	via	IK3HHV	(B), (L)
JI3DST/6	via	JI3DST	(B), (L), (C)
KL7FBI	via	KB4DMQ	
KM1CC	via	(B),	N1NS (d), (L)
LA100B			(L)
LU1DX	via	EC6DX	(d), (L)
LU7AA			(d), (e)
LX5MF	via	LX1KQ	(d/B), (L)
LZ01MLN	via	LZ1PM	
LZ290WA	via	(B),	LZ1KCP (d)
MX1SWL	via	M5DIK	(d/B), (e)
OF60RR	via	(B),	OH8DR (d)
OH0/R1BEO	via	R1BEO	(B)
ON75xxx	via	ON9TT	(d/B), (C), (O)
OX/SE3A	via	SM3UQK	(B)

OZ50DDXG	via	OZ1ACB	
OZ50Q	via	OZ1ACB,	(L), (e), (C),
PA22L	via	PI4LDN	(B)
PF33MAX			(B)
PJ7/VA3QSL	via	VA3QSL	(d/B), (L)
PX200BR			(L), (C)
PX2022BR			(L), (C)
PX522BR			(L), (C)
PX7B	via	PR7AB	(d/B), (L)
R075F	via	RN3RQ,	(L), (C)
R22HNY	via	RQ7L	
R2022NY	via	RQ7L	
R90MMK	via	R8AR	
RA22NY	via	RQ7L	
RG22NY	via	RQ7L	
RJ22NY	via	RQ7L	
RK22NY	via	RQ7L	
RL22NY	via	RQ7L	
RM22NY	via	RQ7L	
RO22NY	via	RQ7L	
RT22NY	via	RQ7L	
RW22NY	via	RQ7L	
RX22NY	via	RQ7L	
RY22NY	via	RQ7L	
SK50EI			(B), (L)
SN0ZOSP	via	SP9ODM	
SN100ZOSP	via	SP9SPJ	
SN30WOSP	via	SP2UUU	
SN9FIELD			(e)
SO39SYBIR	via	SP4PZM	
SP9FIELD			(e)
SX1CAF			(e)
TM75HNY	via	F-11734	(d/B)
TT8SN	via	DL9USA,	(L)
UN2022HNY			(L), (C)
UO2022HNY			(L), (C)
UP2022HNY			(L), (C)
UP2022SG			(L), (C)
VP2MDX	via	W2APF,	(L)
VP8/SQ1SGB	via	EB7DX	
VR2BLEE			(Q)
W2P			(d), (e)
W2T			(d), (e)
W4A	via	N9EN	(B)
XE1MEX			(d), (L)
XP1SC	via	OZ2CBA	
YB1TDL/x	via	HA3JB	
YB1TIA/x	via	HA3JB	
YC1RQZ/x	via	HA3JB	
Z38/DF8AN	via	DF8AN	(d/B)
ZL25NZ	via	ZL3CW	(d), (L)
ZY6A	via	PY6TV	(d), (C)
ZZ5K	via	PP5RT	(B)

(d) = direct (B) = bureau ok (L) = LoTW (O) = OQRS
(C) = ClubLog (e) = eQSL (*) = new manager (Q) = QRZ.COM

QSL via LoTW: E25KAE, EM30YUARL, HS18IARU, HS400OZ

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