

DXNL 2214 - September 9, 2020 - DX Newsletter

3A, Monaco:

Ennio/IW1RBI will be active from Monaco, signing 3A/IW1RBI from the 11th to 13th on 80-6m (SSB, RTTY, FT8). QSL via homecall.

CE, Chile:

Operators Mau/CE7KF, Juan/CE3BN, Roberto/CE3DOH, and Esteban/XQ7UP, all members of the Chilean Pacific DX Group, celebrate Chile's 210th anniversary of independence with the callsign XR210CHI during September. QRV on HF on SSB and digital modes. QSL via XQ7UP (d/B), LoTW, eQSL.

DL, Germany:

A DARC Team for Special Event Stations operation has been formed during the summer 2020. The group's first activity will be with the callsign DK70DARC (special DOK 70DARC) until the end of the year. An award is available as well. QSL via bureau, DK5ON (d), ClubLog, eQSL.

F, France:

This year's 24 Hours of Le Mans race will take place on Sept. 19/20. The special event station TM24HC will be on the air between Sept. 6 and 20 on HF (SSB, CW, RTTY, PSK, FT8). QSL via F6KFI (d/B). <http://aras-ref-72.blogspot.com/>

F, France:

Marc/F6HQP spends his holiday in the Western part of the Department Finisteres from Sept. 14 to 20 and plans to activate the following islands (depending on weather conditions): Segal (DIFM AT046), l'Ilette (DIFM AT121), Ledenez Vraz (DIFM AT042, IOTA EU065), Melon (DIFM AT004), and Molene (DIFM AT002, IOTA EU065).

FJ, Saint Barthelemy:

Franck/FG4ST, Marco/FS4WBS, and Claude/FS5GL will be operating as TO0Z from St. Barthelemy Island (NA-146) between the 14th and 17th. QSL via IZ1MHY, ClubLog OQRS.

G, England:

GB5BOB and GB8BOB commemorate the Battle of Britain during September. QSL for GB5BOB via bureau and eQSL.

I, Italy:

Alessandro/IU3EDK, Andrea/IU1LCU, Cristian/IN3EYI, and Martin/IN3IBW will be paying Palmaria Island (Non-IOTA, IIA LO27, IFF-0218) a visit from the 11th to the 13rd and operate as IP1A on HF (CW, SSB, digital modes). QSL via IU3EDK (d/B), eQSL.

K, United States of America:

The special event station WA2NYC commemorates the 19th anniversary of the attack on the World Trade Center and honours the memory of more than 2900 casualties who lost their lives on that day. QRV from Sept. 10 to 14 on 28450, 21350, 14390, and 7238 kHz. QSL via bureau or direct, LoTW.

OK, Czech Republic:

Children between 8 and 15 years of age will operate OL1KOTA (KOTA - Kids On The Air) from the 11th to the 13th on 80m, 2m, and via QO-100. QSL via OK1MP.

RA, Russia:

R500LWTK, operated by Valery/R2PT, Roman/R2PU, and Aleksandr/R3PKS, draws attention to the building of the Kremlin in Tula 500 years ago. QRV until the end of October. An award is available as well. QSL via R2PT.

UR, Ukraine:

EN370LL celebrates the 370th anniversary of the town Liubotyn until the end of September on the air and with an award.
http://www.uarl.com.ua/!_1_2020/award-LUBOTIN-370.html

V4, St. Kitts and Nevis:

Faced with yet another set of flights cancelled, John/W5JON has to postpone his visit to St. Kitts again. He now hopes to travel there next year from Feb. 13 to March 5.

VK, Australia:

VI75WW2 commemorates the end of World War II until Nov. 11. For QSLs see: <https://www.silvertrain.com.au>.

YB, Indonesia:

The special event station 8A387KRW celebrates the 387th anniversary of the Karawang District. QRV from the 11th to 14th on 80, 40, 20, 15, and 2m on CW, SSB, and FT8.

YB, Indonesia:

Members of the Orari Lokal Kabupaten Sukabumi celebrate the 150th anniversary of the city Sukabumi between Sept. 9 and 13 with the callsign 8A150SMI. QSL via eQSL. For a related award see: <https://yhlau.blogspot.com/>

ZA, Albania:

Franz/OE6TQG plans to operate as ZA/OE6TQG from Lake Shkodral between Sept. 6 and 17 on HF (all modes). QSL via homecall.

Other stuff:

Route 66 On The Air 2020:

The 21st Route 66 on the Air event, organised by the Citrus Belt Amateur Radio Club (CBARC) will take place from Sept. 12 to 20 with special 1x1 callsigns (W6A...W6U), located along the historic highway. For QSL and other information see: <http://w6jbt.org/>

CHOTA 2020:

A Churches and Chapels on The Air (CHOTA) event is scheduled for Sept. 12. All participants are asked to observe regulations presently in force regarding access to public and church buildings. For more information please visit: <https://www.wacral.org/chota-2020/>

Preview:

J8, St. Vincent:

Brian/GW4DVB plans to operate from Palm Island (NA-025) as J88PI between July 23 and August 1 next year on 40-6m (SSB, FT8). QSL via GW4DVB.

Abbreviations in this DXNL:

ARLHS	Amateur Radio Lighthouse Society
CHOTA	Churches and Chapels on The Air
DFCF	Diplome des Forts et Chateaux de France
DIFM	Diplome des Iles de la France Metropolitaine
IOTA	Islands on the Air
KOTA	Kids On The Air

LoTW Logbook of the World
OQRS Online QSL Request System
WCA World Castles Award
WLOTA World Lighthouse On The Air Award
WRTC World Radiosport Team Championship

Upcoming Contests:

11.09. SP Straight Key Contest
12.09. Russian "RADIO" RTTY WW
12./13.09. WAE DX Contest
12./13.09. Texas QSO Party

IOTA:

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

EU-001; SV5, Dodecanese: Claudio/HB9OAU operates holiday-style as SV5/HB9OAU from Karpathos Island (WW Loc. KM35ol) between Sept. 12 and 24 on 80 to 10m (SSB, RTTY). QSL via HB9OAU (d/B), LoTW, eQSL.

EU-018; OY, Faroe Islands: Udo/DL2AQI and Torsten/DL4APJ pay Stremoy Island a visit from the 15th to 23rd. They'll be signing OY/homecalls on 80-10m on SSB, CW, and digital modes. QSL via h/c (d/B), eQSL, LoTW. <https://faroeer2020.wordpress.com/>

EU-135; SM2, Vasterbotten County group: Watch out for Frank/DH0JAE and Immo/DL8MF operating from near Bergudden lighthouse (ARLHS SWE-091) on Holmon Island (WW Loc. KP03ks) between Sept. 11 and 16. QRV as SM/DH0JAE and SM/DL8MF on HF (CW, SSB). QSL via homecalls, ClubLog OQRS.

EU-156; F, Basse-Normandie (Manche West) Region group: A group headed by Andre/F6IGY operates from the island Tombelaine as TM4IT on Sept. 12 on 40, 30, and 20m (SSB, CW).

EU-159; F, Aquitaine Region group: Thomas/DL1ASA activates Banc d'Arguin from Sept. 12 to 16 as F/DL1ASA/p. QSL via homecall.

WWFF Activities:

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

Activations by F5MCC:

Jim/F5MCC has planned the following activations as F5MCC/p for the next days.

* Sept. 06: Gradignan, WCA F-06984 und F-01286, DFCE 33158 / 33040.

* Sept. 09: La Teste de Buch: FFF-2885, DMF 33033

* Sept. 10: Gujan-Mestras: FFF-2887, WCA F-06983, DFCE 33173

* Sept. 14: Cestas: FFF-2886, WCA F-01397, DFCE 33152

QRV mainly on 80m (3689 kHz), 40m (7089 and 7015 kHz), and 20m (14044 kHz) on CW and SSB. QSL via F5MCC.

Calendar:

start	- end	DX	DXNL
11.09.	- 13.09.	3A/IW1RBI	2214*

15.08.	- 15.09.	3Z1920PS	2210
20.01.	- 31.12.	4A15DXXE	2181
01.09.	- 31.12.	4A50CRH	2213
08/20	- 12/20	6E6E	2209
09.09.	- 13.09.	8A150SMI	2214*
11.09.	- 14.09.	8A387KRW	2214*
23.04.	- 22.04.21	8J17CALL	2198
01.04.	- 31.12.	8J3ITAMI	2192
01.04.	- 31.03.21	8J755T	2192
01.07.	- 31.12.	8N1ABIKO	2204
01.07.	- 31.12.	8N1Y	2204
01.01.	- 31.12.	8N6SHURI	2179
01.06.	- 31.10.	8N7JAPAN	2148
	- 09/20	8P9QC	2209
30.08.	- 11.09.	9A2AA/p	2213
30.08.	- 11.09.	9A5N/p	2213
01.01.	- 31.12.	9A63AA	2180
08.08.	- 15.09.	9G5GS	2209
04.09.	- 18.09.	9H3SAT	2213
04.09.	- 18.09.	9H3TI	2213
30.08.	- 15.09.	9M63MR	2212
24.11.	- 11/2020	A35JP	2172
01.09.	- 13.09.	A71SDC	2213
05.09.	- 20.09.	AO5CLE	2213
	- 23.09.	AT2ARA	2204
05.08.	- 13.10	CB33M	2210
01.09.	- 30.09.	CB6Q	2212
01.09.	- 30.09.	CB6P	2212
01.09.	- 30.09.	CB6T	2212
01.09.	- 30.09.	CB6TEB	2212
01.01.	- 31.12.	DA0DOM	2178
01.02.	- 31.01.21	DA2025C	2183
01.01.	- 31.12.	DF70DARC	2178
01.09.	- 31.12.	DK70DARC	2214*
01.01.	- 31.12.	DL100BKW	2178
08.02.	- 31.12.	DL250BEETH	2183
16.12.	- 17.12.	DL250BTHVN	2175
01.01.	- 31.12.	DL30GER	2178
01.03.	- 31.12.	DL30SHZ	2192
01.01.	- 31.12.	DL35SDR	2180
01.01.	- 31.12.	DL40PUL	2180
02.04.	- 31.12.	DL70IPA	2196
01.07.	- 30.06.21	DL73TXL	2204
24.03.	- 02.10.	DM30RSV	2189
01.01.	- 31.12.	DP70DARC	2178
01.01.	- 31.12.	DQ100SL	2178
01.09.	- 13.09.	EGxSDC	2212
01.09.	- 13.09.	EHxSDC	2212
05.09.	- 20.09.	EM90QMR	2213
29.08.	- 30.09.	EN370LL	2214*
	- 16.09.	F/DL1ASA/p	2213
06.09.	- 14.09.	F5MCC/p	2214*
14.09.	- 20.09	F6HQP	2214*
28.06.	- 31.10.	GB100RS	2203
01.09.	- 28.09.	GB1LAA	2213
01.09.	- 30.09.	GB5BOB	2214*
01.09.	- 28.09.	GB80BOB	2212
	- 01.12.	HA70MAV	2206
08.09.	- 03.10.	HB0/DL5YL	2213
08.09.	- 03.10.	HB0/DL5YM	2213
09.05.	- 08.05.21	HB15SOTA	2198/2204
01.01.	- 31.12.	HB40HC	2178
01.01.	- 31.12.	HB40HTC	2178
01.01.	- 31.12.	HE2JOJ	2178

15.08.	- 15.09.	HF1920PS	2210
	- 12/2020	HK3JCL	2200/2212
05.09.	- 20.09.	II0IADU	2213
05.09.	- 20.09.	II0IAJV	2213
05.09.	- 20.09.	II0IGLO	2213
05.09.	- 20.09.	II0IGTO	2213
01.07.	- 31.12.	II2EMCA	2204
05.09.	- 20.09.	II2IARD	2213
12.05.	- 31.12.	II3STAY	2198
01.09.	- 30.09.	II4PTN	2212
05.09.	- 20.09.	II5IACF	2213
05.09.	- 20.09.	II5IHMW	2213
05.09.	- 20.09.	II8IGNL	2213
05.09.	- 20.09.	II9IABJ	2213
05.09.	- 20.09.	II9IASG	2213
05.09.	- 20.09.	II9IHPM	2213
11.09.	- 13.09.	IP1A	2214*
01.06.	- 30.09.	IP1DCI	2203
	- 31.12.	JU85UIA	2199
06/20	- 05/21	KG4MA	2200
	- 30.09.	LY784A	2213
26.04.	- 31.12.	LZ50BFRA	2195
01.09.	- 30.09.	LZ595IP	2212
01.09.	- 30.09.	MX1SWL/a	2212
01.01.	- 31.12.	OE1970WWL	2178
01.04.	- 31.12.	OE60IPA	2192
11.09.	- 13.09.	OL1KOTA	2214*
01.03.	- 31.12.	OL30DXC	2190
04.03.	- 31.12.	OL700CO	2190
04.03.	- 31.12.	OL700DKA	2190
04.03.	- 31.12.	OL700LTV	2190
01.01.	- 31.12.	OL725PLZ	2181
24.08.	- 20.09.	OX3LX	2211
15.09.	- 23.09.	OY/DL2AQI	2214*
15.09.	- 23.09.	OY/DL4APJ	2214*
	- 31.12.	OZ200EM	2210
02.09.	- 30.09.	P42WW	2213
01.01.	- 31.12.	PA75VERON	2178
01.01.	- 31.12.	PA800D	2182
28.08.	- 30.09.	PD538RNI	2213
	- 04.04.21	PE75BORNE	2195
01.08.	- 31.12.	PI75VERON	2208
01.01.	- 31.12.	R200ANT	2178
01.09.	- 30.09.	R450AKSU	2213
01.09.	- 30.09.	R450STAR	2213
10.09.	- 20.10.	R500LWTK	2214*
01.09.	- 30.09.	R500TLKR	2214*
	- 01/2021	RI1ANM	2193
30.09.	- 06/2021	S79VU	2165
11.09.	- 16.09.	SM/DH0JAE	2214*
11.09.	- 16.09.	SM/DL8MF	2214*
15.08.	- 15.09.	SN1920PS	2210
01.04.	- 31.12.	SO13Z	2191
15.08.	- 15.09.	SO1920PS	2210
15.08.	- 15.09.	SP1920PS	2210
15.08.	- 15.09.	SQ1920PS	2210
12.09.	- 24.09.	SV5/HB9OAU	2214*
01.09.	- 30.09.	SX1AFM	2212
05.09.	- 19.09.	SX300ML	2213
01.09.	- 30.06.21	T6A	2160
01.09.	- 30.06.21	T6AA	2160
21.08.	- 18.10.	TF/DJ7JC	2212
06.08.	- 14.09.	TK/DJ0TP	2209
21.08.	- 12/20	TM100LY	2211

05.08.	- 26.10.	TM17FFF	2209
31.08.	- 15.09.	TM17TDF	2213
21.08.	- 12/20	TM1LY	2211
06.09.	- 20.09.	TM24HC	2214*
12.09.	-	TM4IT	2214*
05.09.	- 19.09.	TM5SF	2213
14.09.	- 17.09.	TO0Z	2214*
18.09.	-	TR8CA	1902
	- 12/2023	TT8SN	2176
01.06.	- 31.12.	VI110WIA	2201
01.09.	- 11.11.	VI75WW2	2214*
01.06.	- 31.12.	VK20HOME	2201
12.09.	- 20.09.	W6A..W6U	2214*
10.09.	- 14.09.	WA2NYC	2214*
01.09.	- 30.09.	XR210CHI	2214*
15.04.	- 15.09.	YO1STAYHOME	2198
15.04.	- 15.09.	YO19STAYHOME	2198
01.01.	- 31.12.	YT50SCWC	2179
06.09.	- 17.09.	ZA/OE6TQG	2214*
	- 31.12.	ZS1820S	2198
01.01.	- 31.12.	ZS95SARL	2181

* = new or updated

.. = and other calls

QSL information:

3A/IW1RBI	via	IW1RBI	
3Z1920PS	via	SP9PPP	(B),
SQ9BDB			(d)
4A15DXXE			(L)
4A50CRH	via	XE2AU,	(L), (e), (C)
6E6E			(L)
6K2KDN			(d/B)
8J17CALL			(B), (e)
8J3ITAMI			(B)
8J755T	via	JN7GLC	
8N1ABIKO			(B)
8N1Y			(B)
8N6SHURI			(B)
8N7JAPAN			(B)
8P9QC			(L)
9A2AA/p	via	9A2AA	(d/B)
9A5N/p	via	9A5N	(d/B)
9A63AA	via	9A2AA	(d/B)
9G5GS	via	IZ4YGS	(d), (L), (e)
9H3SAT	via	DL2AAZ	(d/B)
9H3TI	via	DL2AAZ	(d/B)
9J2BS	via	EA5GL	
A35JP	via	JA0RQV	(B), (L), (C)
A71SDC	via	EA1AUM	
AO5CLE	via	EA5GTU	
AT2ARA	via	VU2TUO	
CB33M			(Q)
CB6Q	via	CE6TRA	(d)
CB6P	via	CE6TRA	(d)
CB6T	via	CE6TRA	(d)
CB6TEB	via	CE6TRA	(d)
CE3ALY			(L), (e)
CO2YQ	via	EC6DX	(d), (L)
CO3WMF			(d), (L)
CX6VM			(d)
DA0DOM	via	(B),	DL8CWA (d), (L)
DA20025C			(B), (e)

DF70DARC	via	DK5ON	(d/B), (L), (C)
DK70DARC	via	(B),	DK5ON (d), (C),
DL100BKW			(d/B), (C), (O)
DL250BEETH	via	DJ6SI	(d/B)
DL250BTHVN			(B)
DL30GER			(C), (O), (e)
DL30SHZ			(B), (L)
DL35SDR			(B)
DL40PUL			(B)
DL70IPA			(B)
DM30RSV	via	(B),	DK5ON (d), (L),
DL73TXL			(B)
DP70DARC	via	DK5ON	(d/B), (L), (C)
DQ100SL			(B)
DU4DXT			(d/B), (L), (e)
DV1TBT			(d), (e)
EGxSDC	via	EA1AUM	(d/B), (L), (e)
EG3SQ			(e)
EHxSDC	via	EA1AUM	(d/B), (L), (e)
EM90QMR			(e)
EN20Z			(L), (e), (C)
F/DL1ASA/p	via	DL1ASA	(d/B)
F5MCC/p	via	F5MCC	
F6GCP/p	via	F6GCP	(B)
FG8OJ			(d/B), (L)
FR4OM			(d)
GB100RS			(B)
GB1LAA	via	M0HEM	(d)
GB2VJ			(e)
GB5BOB			(B), (e)
GB80BOB	via	2E0NDZ	
GX4BJC	via	M5DIK	(d/B), (e)
HA70MAV			(L), (e)
HB0/DL5YL	via	DL5YL	(d/B)
HB0/DL5YM	via	DL5YM	(d/B)
HB15SOTA	via	HB9DPR	(B)
HB40HC			(B)
HB40HTC			(B)
HC7AE	via	EA5GL	
HE2JOJ	via	HB9HI	(d/B)
HF75OSP	via	SP9PRR	(d/B)
HI3SD	via	EC6DX	
HK3JCL	via	DK8LRF	(d/B)
HP1RY			(e)
HS10LQ			(d/B)
HS3PIK			(d/B)
IA5MO	via	IK1ALM	(d/B)
II0IGLO	via	IZ0EUX	(d/B), (L), (e)
II0IGTO	via	IZ0BTV	
II2EMCA	via	IZ2FME	(d), (L)
II3STAY	via	IN3ZWF	(d/B)
II4CLT	via	IQ4FE	
II4PTN	via	IQ4FE	
II5IHMW	via	IZ5GHJ	(d/B), (L), (e)
II9IASG	via	IT9MRM	(d)
II9IHPM	via	9A5URI,	(e)
IP1A	via	IU3EDK	(d/B), (e)
IP1DCI	via	IK1QFM	
JU85UIA	via	JT1CH	(d)
K4I			(C)
KP4B			(L)
KS4YT/p	via	KS4YT,	(L), (e)
KV4T/p	via	KV4T,	(L), (e)
LY784A	via	LY5A	

LZ50BFRA	via	LZ1BJ	(B)
LZ595IP	via	(B),	LZ1KCP (d)
MX1SWL	via	M5DIK	(d/B), (e)
NH6L	via	(d),	(L)
OA4DOS			(d/B), (L), (e)
OE1970WWL			(B), (L), (e)
OE25AVD	via	OE6AVD	(d/B), (L)
OE25BKC	via	OE3BKC	(B)
OE25CQB	via	OE3CQB	(B)
OE25EU			(B)
OE25HTL	via	OE5HTL	
OE25JWC	via	OE3JWC	
OE25JWD	via	OE6JWD	(d/B), (L), (C)
OE25LAL			(e)
OE25LHP	via	OE1LHP	
OE25LRO	via	OE2LRO	
OE25MXL	via	OE5MXL	(B)
OE25PEN	via	OE5PEN	(B)
OE25RBO	via	OE5RBO	
OE25SRG	via	OE5SRG	
OE25TWA	via	OE3TWA	(d/B)
OE25URQ			(B)
OE25VSW			(d/B), (e)
OE25XFG	via	OE6WIG	
OE25XGM	via	OE5XGM	(d)
OE25XWI	via	OE7XWI	(B), (e), (C)
OE25XXW	via	OE3JWC	
OE25YSC			(d/B), (e)
OE60IPA	via	OE3DMA	(d/B)
OL1KOTA	via	OK1MP	
OL30DXC	via	OK2PXJ	
OL700CO			(C)
OL700DKA			(C)
OL700LTV			(C)
OL725PLZ	via	OK1DRQ	(d), (C), (O)
OX3LX	via	OZ0J	
OY/DL2AQI	via	DL2AQI	(d/B), (L), (e)
OY/DL4APJ	via	DL4APJ	(d/B), (L), (e)
OY1OF	via	M0URX	
OZ/DG5LAC	via	DG5LAC	(d/B), (C)
OZ200EM	via	OZ1ACB	
OZ4WWFF			(e)
PA75VERON			(L), (e)
PA800D	via	PI4DEC,	(C)
PD538RNI	via	PD0ARI	(d/B)
PE75BORNE	via	PE2V	
PI75VERON	via	PA1AW	
R120LA	via	RZ5D	
R13KHL			(C), (O)
R200ANT	via	RZ3EC	
R450AKSU	via	RM6LW,	(C)
R450STAR	via	RM6LW,	(C)
R500LWTK	via	R2PT	
RI1ANM	via	RX3ABI	
SM/DH0JAE	via	DH0JAE	(d/B), (C)
SM/DL8MF	via	DL8MF	(d/B), (C)
SN1920PS	via	SP9KDU	
SN87LOT	via	SP1PMY	(d/B)
SO13Z			(L), (C), (e)
SO1920PS			(B), (L), (e)
SP1920PS	via	SP9PNB	(B),
SQ9BDB			(d)
SQ1920PS	via	SP9PKM	(d/B)
SV5/HB9OAU	via	HB9OAU	(d/B), (L), (e)

SX1AFM			(L), (e), (C)
SX300ML	via	SV2GWY	(d), (L), (e),
T6A	via	S53R,	(L)
T6AA	via	S53R,	(L)
TF/DJ7JC	via	DJ5BWD	
TK/DJ0TP	via	DJ0TP	(d/B), (L)
TM100LY	via	F6KUQ	
TM107TDF	via	F8GGZ	
TM17FFF	via	F4GFE	(d/B)
TM17TDF	via	F8FZC	
TM1LY	via	F5KAY	
TM24HC	via	F6KFI	(d/B)
TM40PB	via	F6KDL	
TM5SF	via	F8KGS	
TO0Z	via	IZ1MHY,	(C), (O)
TR8CA	via	F6CBC	(d), (L)
TT8SN	via	DL9USA,	(L)
V85AHV			(d)
VI110WIA			(L), (e)
VK20HOME			(L), (e)
VP8ON			(d/B), (L)
VU2DCC			(d), (L), (e)
VU2DED			(L), (e)
W6A			(Q)
W6B			(Q)
W6C	via	W6JBT	
W6F			(Q)
W6J			(Q)
W6M			(Q)
W6O	via	K1USA	(d)
W6Q	via	WD9GJK	
W6S	via	NJ0W	(d)
W6T			(Q)
WA2NYC			(d/B), (L)
XE2JX			(d), (L), (C)
XR210CHI	via	XQ7UP	(d/B), (L), (e)
YB1COA			(d), (L), (e)
YB2TS			(d), (L), (e)
YC3YOG			(L), (e), (C)
YC9FAR			(L), (e)
YD3GIF			(d), (L), (e)
YD3YGY			(d), (L), (e)
YI1SAL	via	IK2DUW,	(C)
YT50SCWC	via	YU1MM	(d/B), (L), (C)
Z81D	via	OM3JW	
ZA/OE6TQG	via	OE6TQG	
ZS1820S	via	ZS2EC	(d/B), (L)
ZS6RHL			(d/B)
ZS95SARL			(B)
ZT1T	via	ZS1AFS	(d), (L)

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

QSLs received direct:
 9LY1JM, J68HZ

QSL via LoTW:

4X1RE/LH, 5B60AIF, 5Z4VJ, 9K2OK, A45XR, A61R, AP2NK, BX6ABC,
 EA8DJM, EA8RH, EX8ABA, GB1945PE, GB1945PJ, GB75PEACE, HB0WR, J69DS,
 J79L, JT1BU, OD5KU, OH0TA, PJ5/SP9FIH, TA2AFA, TA2K, TA7AL, TA7OYG,
 TC114PTR, TM100LY, TM1LY, YD2BIS, ZS6UB

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DK8JB, DL1BAH, DL1SBF, DL3FF, DL4APJ, DL7MAE, F6AJA & Les Nouvelles
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