Month on the Air by G3MGQ: September 2024

Dxpeditions in September 2024 (Dates, DXCC, Callsign, Info from ADXO with NG3K Bill's kind permission) (# confirmed on DX Watch at 25 August) Aug 31-Sep 3 St Pierre & Miguelon FP/DC8TM # by DC8TM & DF3TS as FP/DF3TS fm St Pierre; HF; SSB FT8; SOTA POTA WWFF sites; OSL: LoTW Aug 19-Sep 4 Timor Leste 4W/VK1AO # by VK1AO fm Mt Ramelau; 40-12m; CW FT8; QSL: LoTW or Club Log OQRS Aug 24-Sep 4 Mozambique C91/CT1EYQ by CT1EYQ; mainly 15m, perhaps 20 10m; CW FT8; 20w; QSL: eQSL Aug 26-Sep 4 Ghana 9G5AS by M6NXW; 20 17 15 12 10; SSB FT8 FT4; OSL: eOSL Aug 26-Sep 5 St Paul I CY9C & CY9R by WA4DAN W0GJ K9CT N2TU K4ZLE K9NW W4DKS WW2DX N2IEN W0PR; 160-6m; CW SSB FT8 RTTY + EME SAT; QSL: LoTW or WA4DAN direct Aug 15-Sep 15 French Polynesia FO/F1SMB # by F1SMB fm Tahiti (OC-046, BH52ek); 20 17 15 10m; SSB FT-8; QSL: LoTW Aug 16-Sep 15 Guadeloupe FG/F4IDN # by F4IDN fm FK96ea; 40-10m; SSB; 100w; G5RV; QSL: LoTW Aug 23-Sep 30 Tristan da Cunha ZD9GJ by W7GJ fm IOTA AF-029 (IF32uw); 6m; mainly EME, some SSB FT8; QSL: LoTW; dates tentative Aug 29-Sep 30 Georgia 4L/F4JZW by F4JZW fm Rustavi; 80-6m; FT8 SSB; QSL: LoTW South Cook Is E51WLG by N2WLG fm Rarotonga I (IOTA OC-013); 40-10m; CW + digital; QSL: LoTW or N2WLG (B/d) Sep 1-8 Sep 2-10 Grenada J3/N9GB by N9GB; 40-10m, perhaps 6m; CW SSB; QSL: LoTW or via EB7DX; holiday style operation Sep 2-16 American Samoa KH8T by N5DD W5MJ K5PI VE7KW; 80-10m, perhaps 160 and 6m; CW SSB FT8; 2 stations; QSL: M0URX Zimbabwe Z22AO by HA5AO fm Zambezi National Park (KH21ww); 80-6m; CW SSB FT8; QSL: HA5AO OQRS Sep 3-13 Monaco 3A/MM0NDX by MM0NDX & MM0SAJ as 3A/MM0SAJ; focus on low bands + 6m; SSB RTTY FT8; QSL: EB7DX Sep 5-9 Sep 5-15 Pitcairn VP6WR by G0VDE; 80-10m; SSB FT8, perhaps CW; QSL: LoTW or via M0URX OQRS Sep 8-22 Burkina Faso XT2AW by DF2WO fm Ouagadougou; 80-10m; SSB FT4 OO-100; OSL: LoTW or via M0OXO OORS Sep 9-30 **Somalia 600T** by team; focus on low bands + 6m; SSB CW + digital; QSL: LoTW St Kitts & Nevis V4/WE9G by WE9G fm Frigate Bay (FK87pg); HF; mainly digtal; QSL: LoTW or via Club Log OQRS Sep 10-17 Sep 10-20 Madagascar 5R8SR by M0KRI fm Nosy Faly (IOTA AF-057); 80-10m; CW FT8 SSB; 100w; vertical; dates tentative; QSL: Club Log OQRS Sep 11-16 Jersey MJ/TA1HZ by TA1HZ; HF; QRV for WAE SSB Contest; QSL: LoTW, via Club Log OQRS or TA1HZ direct w/ 5USD + SAE Sep 12-19 Palau T88FM by JM1LIG, JR3QFB as T88JH, JO3VLG as T88MK; 160-6m; SSB FT8; QSL: JO3LVG Buro Sep 14-23 Zambia 9J2AO by HA5AO fm nr Victoria Falls (KH22wc); 80-6m; CW SSB FT8; QSL: HA5AO OQRS Sep 17-21 French Polynesia FO/G0VDE by G0VDE; 80-10m; SSB FT8, perhaps CW; QSL: TBA St Kitts & Nevis V47JA by W5JON fm Calypso Bay; 160-6m; SSB FT8; yagi, verticals; QSL: LoTW or via W5JON direct Sep 18-Oct 1 Tanzania 5H1WX by OK2WX fm Mafia I (IOTA AF-054); 80-10m; CW SSB + digital; QSL: I8KHC Sep 18-Oct 6 Sep 19-Nov 12 Namibia V51WH by DK2WH; 160-10m, including 60m; SSB FT8, some CW; QSL: DK2WH (B/d) Greenland XP2I by OZ2I fm Black Ridge (GP47pa, 200m ASL); 80-10m, perhaps 160m; CW; QSL: LoTW or via Club Log OQRS Sep 20-22 Sep 24-Oct 4 Botswana A25AO by HA5AO fm Chobe National Park (KH22ox); 80-6m; CW SSB FT8; QSL: HA5AO OQRS Sep 28-Oct 7 Reunion TO2DX by OM2DX; HF; CW + digital; EFHWs; QRV for CQWW DX RTTY Contest; QSL: OM2DX Namibia V55LA by LA7THA + team; HF; CW SSB; QSL: M0OXO Sep 30-Oct 11

Long-term DX operations

20 Jun 2024 for 3 months # Minami Torishima JG8NQJ/JD1 by JG8NQJ; HF; CW FT8; 50w; spare time operation; QSL: LoTW or via JA8CJY

<u>Contests</u> (to enjoy or simply avoid!)

Lots of HF contests in the Autumn with HF at its best around the Equinox. The big ones this month are the RSGB/IARU Region 1 SSB Field Day concurrent with the RSGB 2m Trophy at the beginning & 80m Autumn Series also starts. Then CHOTA & ROTA weekends at the end are the fun events.

N.B. UKEICC 80m Contests: Must submit log to robot BEFORE 2200z. Register your Team for this Teams competition by the end of November 2024.

Aug31-Sep11200-1200 UTC UKEICC DX SSB Contest; 80-10m (Not WARC bands), QRP<5W, LP<100W<HP; Exchange: RST + serial number (UK/EI + District) $M_{Sep.2} = 1000, 2020$ UTC DSCB 80m CC Autumn Series SSB: 2000, 2775 Hz ODB<10W/LP<100W/Erschange: RST + serial number (UK/EI + District)

M Sep 2 1900-2030 UTC RSGB 80m CC Autumn Series, SSB; 3600-3775kHz, QRP<10W, LP<100W; Exchange: RS + serial numb

Tu Sep 3	1800-1855 UTC	RSGB 144MHz FMAC ; 2m (144.5125 - 7875 & 145.2-145.4MHz) FM only <50W &10W; Exchange: RS(T), Serial No, 6-digit locator
Sep 3	1900-2130 UTC	RSGB 144MHz UKAC , All modes; 2m only Exchange: RS(T) + serial number + 6-digit square.
W Sep 4	1900-2100 UTC	RSGB FT8 UKAC, 2m, FT8 (4hr) 144MHz: Pwr<100W or <10W, Exchange: Report + 4-digit IARU locator
Sep 4	1900-2100 UTC	RSGB FT8 UKAC, 2m, FT8 (2hr only) 144MHz: Pwr<100W or <10W, Exchange: Report + 4-digit IARU locator
Sep 4	2000-2100 UTC	UKEICC 80m Contest, SSB; Exchange: 6-digit square (Cumulative Sept-Apr contests: individual + Club team entries) logs in by 2200z
Sa Sep 7	1600-1900 UTC	AGCW Straight Key Party, CW; 40m only; Exchange: RST/serial/Class/Name/Age
Sep 7-8	0000-2359 UTC	All Asian DX Contest, Phone, 80-10m (Not WARC bands), Exchange: RS + 2-digit Age
Sep 7-8	0800-1000 UTC	SARL Field Day Contest, CW SSB Digital, 160-10m (Not WARC), Exchange: RS(T), number of Tx's, Class (G=mains), Province/DX
Sep 7-8	1200-1200 UTC	Russian WW RTTY Contest, RTTY;80-10m (not WARC); Exchange:RST + CQ Zone (14) /2-letter Oblast
Sep 7-8	1300-1259UTC	IARU Region 1 Field Day, SSB. 160-10m (Not WARC bands). Exchange: RST + serial number
Sep 7-8	1300-1300 UTC	RSGB SSB Field Day, SSB, 80-10m (Not WARC bands), Exchange: RS + serial number
Sep 7-8	1400-1400 UTC	144MHz Trophy Contest; 2m only, Exchange: RS(T) + serial number + 6-digit locator
Sep 2-3	1400-1400UTC	IARU Region 1 2m Contest, All modes; 2m only Exchange: RST + serial number
Sep 2 3 Sep 7	2000-2359 UTC	CWOps CW Open, CW; 160-10m (not WARC) QRP<5W, LP<100W; 3x4hr from 0000,0800 & 2000; Exchange: Serial No+name
Su Sep 8	1000-1400 UTC	WAB 144MHz QRO, Phone; 2m only, Exchange RS + serial number + (Rx: Country, Tx: WAB Square)
Subop 8	1100-1500 UTC	RSGB 5th 2m Backpackers, All modes ; 2m portable only QRP (<5W or <25W) /P (<u>not</u> /M) Exchange: RS(T), Serial No, 6-digit locator
Tu Sep 10	1800-1855 UTC	RSGB 432MHz FMAC ; (432.525-975 & 433.400-475MHz) FM All modes. Exchange: serial number + 6-digit IARU locator.
Sep 10	1900-2130 UTC	RSGB 432MHz UKAC, All modes ; 70cm only Exchange: RS(T) + serial number + 6-digit square.
W Sep 11	1700-2100 UTC	RSGB 432MHz FT8 AC, FT8 (4hr) 70cm only Exchange: Report + 4-digit square.
Sep 11	1900-2100 UTC	RSGB 432MHz FT8 AC, FT8 (2hr only) 2m only Exchange: Report + 4-digit square.
Sep 11	1900-2030 UTC	RSGB 80m CC Autumn Series, CW ; 3520-60kHz, QRP<10W, LP<100W; Exchange: RST + serial number
ThSep 12	1900-2130 UTC	RSGB 50MHz UKAC, All modes ; 6m only Exchange: RS(T) + CQ Zone (14)/2-letter oblast .
Sa Sep 14	0900-1500 UTC	Churches-on-the-Air (CHOTA) All bands & modes (e.g.SSB 7.14-7.18MHz); work SES in churches (QSO rather than contest format)
Sep 14-16	0000-2359 UTC	WAE DX Contest, SSB, 80-10m (Not WARC bands), Exchange: RS + serial number. Work only non-EU stations.
Su Sep 15	0900-1200 UTC	RSGB 70MHz AFS Contest, All modes; 4m only, Exchange: RS(T) + serial number + 6-digit locator
Sep 15	1300-1330 UTC	IRTS 70cm Counties Contest. SSB & FM. (FM only: QSY after CQ answered) Exchange: RST + serial number (+Rx EI & GI county)
Sep 15	1330-1500 UTC	IRTS 2m Counties Contest. SSB & FM. (FM only: QSY after CQ answered) Exchange: RST + serial number (+Rx EI & GI county)
Sep 15	1700-2100 UTC	BARTG Sprint PSK63; 80-10m (Not WARC bands), QRP<5W, LP<100W <hp exchange:="" number<="" serial="" td=""></hp>
M Sep 16	1900-2030 UTC	RSGB HF FT4 Series #7, USB 3576.79, 7047.5, 14080, 21140, 28180kHz: Pwr<100W or <10W, Exch: report. Multi's: DXCC, G#6HH
ThSep 19	1900-2130 UTC	RSGB 70MHz UKAC, All modes ; 4m only, Pwr <40/4W; Exchange: RS(T) + serial number + 6-digit square.
W Sep 25	2000-2100 UTC	UKEICC 80m Contest, CW; Exchange: 6-digit square (Cumulative Sept-Apr contests: individual + Club team entries) logs in by 2200z
ThSep 26	1900-2030 UTC	RSGB 80m CC Autumn Series, Data; 3580-3620kHz, QRP<10W, LP<100W; Exchange: RST + serial number
Sa Sep 28	1400-1700 UTC	AGCW VHF/UHF Contest, CW; 2m, Exchange RST/serial number/Class (A<5W, B<50W, C>50W)/IARU locator (6-digit)
Sep 28	1700-1800 UTC	AGCW VHF/UHF Contest, CW; 70cm, Exchange RST/serial number/Class(A<5W,B<50W,C>50W)/IARU locator (6-digit)
Sep 28-29	0000-2359 UTC	CQ Worldwide DX Contest, RTTY, 80-10m (Not WARC bands), Exchange: RST + CQ Zone (14) + (Rx: US State/VE area)
Sep 28-29	0000-2400 UTC	Railways on the Air (ROTA) Weekend Mainly SSB around 3.65, 7.15, 14.25MHz; work SES on railways (QSO, not contest format)
Su Sep 29	0700-1000 UTC	UBA ON 50MHz Contest, Phone, CW; 6m, QRP<10Wpep SSB/5W CW & QRO, Exchange: RS(T)+serial number+ON Section
Sep 29	1200-1600 UTC	PW 70MHz Contest, SSB CW FM AM; 4m, QRP<10Wpep & QRO, Exchange: RS(T)+serial number+IARU 4-digit locator
	1300-0400 UTC	QCX Challenge, CW; 160-10m, QRP<5W <hp, +="" 1="" 6="" country="" every="" exchange:="" for="" hour="" hours;="" name="" province="" rig<="" rst="" state="" td=""></hp,>
-		

WeeklyWednesdaysCWops Mini-CWT, CW;160-10m (not WARC); straight key; call "CQ CWT" 28-38kHz up from band edge; Exchange: Name &
State/DX Country Prefix. At 1300-1400 UTC focus is Asia & Pacific; 1900-2000 UTC focus is Europe & Africa & Thursday 0300-0400 focus is USA & Canada.Mondays0000-0100 UTCK1USN SST, CW QRS<20wpm; 80,40,20m (32-39kHz>band edge); any Morse key; call "CQ SST"; Pwr: QRP<5W<LP<100W;
Exchange: Name & State/DX Country Prefix (GBR)

Also Mondays 2000-2100 UTC Hastings ERC QRS CW Net (GOILN & GOJHK) 28.055MHz or 3563kHz (+/-QRM) with talkback FM on 145.275MHz