

The DX Bulletin

• America's Oldest Weekly Amateur Radio Publication •

ISSUE 307 OCTOBER 25, 1985

PROPAGATION: Oct 22-24, Low Normal; Oct 25-29, High Normal; Oct 30, 31, Low Normal; Nov 1, 2, Disturbed; Nov 3, Below Normal; Nov 4, Low Normal.
TNX N4XX.

| Flux (80) | Flux (81) | Flux (82) | Flux (83) | Flux (84) | Date | Flux -----1985----- | A | K |
|--------------|--------------|--------------|--------------|--------------|-------|------------------------|----|---|
| n/a | 191 | 184 | 123 | 75 | 10/4 | 68 | 16 | 3 |
| n/a | 199 | 164 | 125 | 75 | 10/5 | 67 | 35 | 5 |
| n/a | 201 | 152 | 127 | 74 | 10/6 | 66 | 30 | 4 |
| n/a | 207 | 140 | 133 | 73 | 10/7 | 66 | 25 | 4 |
| n/a | 206 | 137 | 134 | 74 | 10/8 | 66 | 18 | 2 |
| n/a | 203 | 138 | 134 | 74 | 10/9 | 66 | 8 | 3 |
| n/a | 214 | 135 | 131 | 74 | 10/10 | 67 | 7 | 3 |
| 242 | 224 | 138 | 137 | 74 | 10/11 | 68 | 17 | 3 |
| 259 | 234 | 137 | 139 | 75 | 10/12 | 67 | 13 | 4 |
| 257 | 244 | 145 | 134 | 74 | 10/13 | 67 | 16 | 2 |
| 252 | 277 | 141 | 140 | 75 | 10/14 | 70 | 10 | 2 |
| 238 | 289 | 135 | 133 | 74 | 10/15 | 72 | 19 | 2 |
| 216 | 305 | 131 | 128 | 77 | 10/16 | 74 | 18 | 3 |
| 203 | 305 | 131 | 112 | 77 | 10/17 | 77 | 20 | 3 |

According to KH6BZF REPORTS, solar flux of 66 earlier this month was the lowest ever recorded. The major geomagnetic storm Oct 4-8 may have been the one which had been expected about a week later. Lee expects conditions for the CQ WW Phone Contest this weekend to be only "fair-to-good," even for this point in the sunspot cycle.

• THIS WEEKEND is the CQ WW Phone Contest. A list of known contest expeditions is on Page 4. Some of them are second-hand and not confirmed. Although 10 Meters continues to be virtually useless, the Contest should produce some north-south multipliers (Caribbeans for North America and Africa for Europeans). Don't just listen on 10 and 15 Meters: transmit!

• ZL1AHO's trip to Western Samoa and the Tokelau Islands has been postponed until sometime in November; he has obtained a 160 Meter amplifier, courtesy of several Stateside DXers, but at last report still needed a generator. The new schedule should put him on Tokelau (ZK3) for the CQ WW CW Contest at the end of November.

• RSGB reports that TN8EE expects to be in Libreville until the end of the year. He has been working into Europe on 20 SSB around 1800Z.

• Germany's DX NL says that Baldur, DJ6SI, has written permission for the recent DLOMAR/9G Ghana operation. It has not yet been received in Newington. The permission may have been granted because it was ostensibly a public service operation. Contact totals were 6,000 on CW and about 1500 on SSB. Recall that N0Z0 was stationed in Ghana for a year but unable to get a license.

• N0Z0, by the way, left Oct 14 for Tanzania, 5H, where he will be stationed for two years.

• V85GA (via RSGB) says that one "VO10C/S2" has been checking into SEANET on Sundays. Unfortunately, amateur radio is officially banned in Bangladesh at this time.

• Tom, AH9AC, is reported back on Wake Island, and planning an operation, with KB6DAW, for the CQ WW Phone Contest. P29JS's Heard Island DX Association is "assisting."

• Next stop for the Colvins is Namibia, ZS3, beginning early in November. They have been active from S. Africa as W6KG/ZS. W1EH, newly arrived in S. Africa, has been issued ZS6USH, the second reciprocal license. N4NW/ZS6USA was the first.

• DL8CM was scheduled to open up from 3X0HAB Oct 20 for a week or two; he's mostly interested in CW.

• P29JS reports he is very disappointed at not hearing anything from VK0CC (Colin, VK2BCC), who should be on Heard Island now. Jim says the Australian government has expressed interest in having the island manned full-time again, which would make it much more radio-active.

• OH1RY reported that he and OH2BEN would operate C56/OH1RY during the CQ Phone Contest on 160-10 M. After that, Tom, OH2BEN, will stay and be on both CW and SSB until Nov. 18. QSLs to home calls.

• Recent 9Q5MA operation was by PA0GAM, not, repeat not, by PA0GMM. QSL to Gerben Menting, Oldenoert 152, 9351 KT LEEK Netherlands.

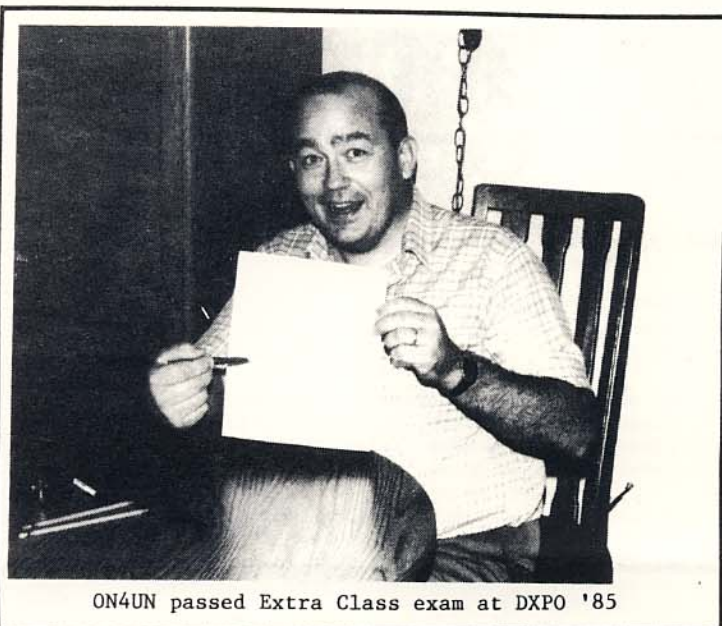
• JH9GAT wrote that he, JA9ELB, JA9LSZ, and others would operate from Beijing and Shanghai Oct 14-21; they did not know what the call signs would be but they had intended to concentrate on 40 Meter CW.

VE7BC was reportedly operating from BY4AA again last week, concentrating on 160-40 Meters. No reports yet. RSGB notes that DJ6AJ hopes to operate from BY1QH during the CQ WW Phone Contest.

• No word on how long ZK3PM will remain on Tokelau; he is there to work on some of the island's radio facilities. Although he began operating as 2M7PM, he got a cable from Australia instructing him to switch to the ZK3 prefix. Amateurs in Australia are using, if they wish, 2M prefixes until the end of the year.

• JH1KRC reports that eight new stations are now licensed on Taiwan. BV2DA, active on 40 CW, is C.S. Feng, formerly XW8BP. K4YT was scheduled to visit this month, JALYDJ/BV0JA is trying to work out a special 80 Meter operation in November, and the China Radio Association is planning a BV0CRA station activity, also in November. (Thanks above to the DX Family Foundation newsletter).

• Japan issued the first five reciprocal licenses to U.S. amateurs on Sept 28, including 7J1AAD to Andy Clark, WA5PRF. Andy is the son of the late Vic Clark, W4KFC, and has lived in Japan for some time. The procedure for licensing is apparently very complex; details are available from either ARRL or JARL.



ON4UN passed Extra Class exam at DXPO '85

DXPO 85

by Chod Harris, VP2ML

About 100 DXers attended Atlanta's DXPO the last weekend of September; nearly one-fourth of them were Honor Roll members, and several had "worked them all."

John Devoldere, ON4UN, passed the Extra Class exam; he missed five questions, three of which he claim had wrong answers! His new book on low-band DXing is expected to be published before next summer.

Carl and Martha Henson presented a report of their 1985 3C1 Equatorial Guinea operation. After being told on arrival that there was no place to stay and no food, they found a room on the 6th floor of an apartment building. 3C1BC and 3C1YL made about 10,000 contacts, mostly on 20 Meters. They had no 40 Meter permission and were allowed only 3500-3600 on 80. They made about 1,100 contacts on CW and a like number on 80 Meters.

W6OAT, representing the 1985 FO0XX Clipperton operation, gave his opinion of why so few Europeans were worked: each operator was in charge of operations during the best propagation times to his home QTH. The Europeans on the expedition (especially the French) chose to set up RTTY at the 20 Meter SSB station, and to operate for 3 hours per day during the best propagation to Europe, preempting both CW and SSB on 20. During these 18 hours of prime European openings, 81 RTTY contacts were made, according to W6OAT.

Fred Laun, K3Z0, re-told the story of his 1974 kidnapping. He was stationed in Argentina, was active as LU5HFI, and was taken to be a CIA agent by some of the locals. Fred subsequently returned to the States to recover from a gunshot wound. Incidentally, K3Z0 will be stationed in Nicaragua beginning next August...he does not plan to get on the air.

DXCC administrator W3AZD took time out from checking cards to report on his branch...a new secretary there is not a ham. The backlog in processing applications and endorsements is about eight weeks.

The latest "Needed list" for the Southwest Ohio DX Association is out. Below are their Top 15, compared with the most recent TDXB Top 15 for the Central U.S.

| <u>SWDXA</u> | <u>TDXB</u> |
|--------------|-------------|
| XU (29) | ZA |
| XZ (28) | XZ |
| 3Y (28) | 3Y |
| VU/L (28) | 70 |
| BY (28) | VU/A |
| XV (28) | XV |
| 4W (28) | 4W |
| YA (28) | YA |
| XW (27) | XW |
| 70 (27) | XU |
| ZA (27) | S2 |
| VU/A (27) | 5A |
| CEOX (26) | A6 |
| ZL/K (24) | S9 |
| 1S (24) | 1S |
| 5A (23) | S GA |

ALASKA DX ASSOCIATION PRESS RELEASE:

"Don't throw those Pribilof QSLs away! The Alaska DX Association appreciates that many DX clubs supported us, and straw votes showed that an overwhelming majority of DXers backed the addition of the Pribilofs to the DXCC List. Unfortunately, DXers were let down by the recent Awards Committee vote. That vote also raises questions about the longevity of some existing DXCC countries.

"We are still interested in getting the Pribilofs on the List. Many options exist--expect to hear more from us soon. Remember, SMOM did not make it on the first attempt either. Do you quit calling that rare one just because he fails to answer on the first call?"

(Above comments represent the views of the Alaska DX Association and not necessarily those of TDXB.)

ARRL NEWS

The Membership Services Committee has voted to recommend to the Board that, at their January meeting, they petition the FCC for a 160 Meter band plan. There is plenty of time for you to write your director and give him your views.

Of eight ARRL directors whose terms expire this year, five are automatically "re-elected" for lack of opposition. There will be elections in only two divisions. In the Pacific division, director W6ZM decided not to run; the opposing candidate is "elected" without ballot. W6ZM will attend the January board meeting as a candidate for vice president; one does not have to be a director to run for that position.

CONTRIBUTORS

K1BU, K1KTb, K4DLI, VP2ML, W1AX, W4VQ, W4BAA, W1BIH, K1LPS, K5TSQ, N4KG, W8CT, K1SR, K1MEM, K21Z, KB2XR, W1CYB, WB8ZRL, W0IJR, KA0CDN, K1XN, W1JKI, KD7SO, W7ULC, K4BAI, N4NO, KB8KW/7, K0CVD, N1R, K3RR, WD4RAF, W9DH, K7GEX, W0VX, K3VW, JH9GAT, AJ6V, OH1RY, KL7Y.

160 METERS

4U1ITU 1833 0003 5 RI
 4X4NJ 1833 0057 12 FL
 4X4NJ 1833 0100 12 MA
 6Y5IC 1829 0400 3 RI
 7X5AB 1844 0527 3 RI
 CE8ABF 1842 0440 10 RI
 CT2CB 1833 0325 10 RI
 CT2CB 1833 0435 14 MA
 EA6NB 1834 0507 12 RI
 FM5WD 1833 0507 11 MA
 F08FO 1832 0631 4 RI
 FP5HL 1833 0030 1 CO
 GD4BEG 1826 0624 12 RI
 GI3OQR 1856 0650 2 MA
 GM3WTA 1832 0515 1 RI
 H44IA 1825 1150 11 CO
 HB0/DF5DR 1834 0426 3 RI
 HB9AMO 1840 0500 10 VT
 HH7PV 1838 0115 8 VT
 HK0HEU 1838 0115 8 VT
 HK0HEU 1833 0401 5 WY
 HK1MAG 1831 0250 4 VT
 HK3DDD 1831 0445 14 MA
 HP1XKO 1826 0520 12 TX
 HP1XXO 1826 0521 12 RI
 J37AH 1838 0115 8 VT
 KH6CC 1810 1100 15 VT
 KH6CC 1811 1142 10 AL
 LU5WP 1831 0420 5 WY
 LU9EIE 1836 0117 12 FL
 LZ2CJ 1832 0425 3 RI
 OA4ZV 1835 0527 12 TX
 OH2VY 1836 0443 3 RI
 PY1MAG 1832 2358 11 FL
 PY1MAG 1834 0045 9 VT
 PY1MAG 1832 2355 15 VT
 RA3DOX 1834 0338 3 RI
 TR8DR 1826 2325 9 MA
 TR8DR 1833 0035 4 RI
 TR8JLD 1834 0005 5 MA
 TT8/N7DF 1829 0207 14 AL
 TT8/N7DF 1830 0220 14 RI
 UL7MAN 1834 0240 8 RI
 U05GQ 1836 0410 12 MA
 VK2RS/3 1826 1207 10 AL
 VK3QI 1807 1100 10 VT
 YB0ARA 1833 1300 12 CO
 ZB2EO 1833 2330 4 MA
 ZD7CW 1823 0204 4 MA
 ZS4PB 1840 0410 10 RI

80 METERS

9Q5MA 3503 0145 7 CO
 C31UA 3799 0525 10 AL
 CN2AQ 3784 0400 3 WY
 CN2AQ 3785 0602 3 RI
 CT2FL 3797 0206 2 WY
 DU1GF 3788 1430 7 OR
 DU9RG 3795 1130 7 CO
 EA3JE 3793 2355 5 WY
 EA7TH/8 3509 2255 10 MA
 FG5XC 3504 1016 11 FL
 FK0TAO 3798 1120 7 CO
 FM5BW 3503 0138 10 FL
 FP5HL 3509 0122 11 FL
 FT8XA 3505 1350 12 CO
 FT8XB 3795 0036 11 AL
 FT8XB 3795 0020 11 MA
 H44IA 3798 1230 3 AL
 H44IA 3798 0815 1 CO
 HB0RQ 3504 0000 11 FL
 HH7PV 3784 0200 12 AL

ISOWON 3794 0034 13 MA
 J37AH 3795 0120 12 AL
 OA4JR 3510 0333 11 FL
 P29JS 3801 1230 1 WY
 S9/DJ9ON 3501 0054 13 AL
 TK/FE5RV 3777 0435 12 CO
 TR8IG 3797 0430 12 CO
 TR8IG 3798 0455 12 AL
 TT8/N7DF 3535 0015 13 AL
 UA0FBX 3649 1305 10 CO
 VK9ZB 3795 1220 10 CO
 VK9ZB 3798 1219 13 AL
 YB0ARA 3794 1315 9 OR
 YB0ARA 3797 1240 1 WY
 ZB2CF 3794 0210 13 MA
 ZL7AA 3797 1222 1 WY
 ZL7AA 3797 1210 1 MN
 ZL7AA 3798 1000 14 MA
 ZS5MY 3506 0330 10 FL

40 METERS

4K1L 7002 1106 10 OR
 9H4R 7021 2300 9 FL
 9V1TL 7001 1109 10 OR
 9V1TL 7002 1605 6 OR
 A92EM 7001 0026 11 FL
 AH2G 7007 1209 11 AL
 BV2DA 7009 1445 3 OR
 BV2DA 7013 1500 8 OR
 BV2DA 7015 1520 7 OR
 BY1PK 7002 1325 5 OR
 CE0FFD 7005 0250 12 MN
 CE0ZIG 7005 0814 12 MN
 CE9AA 70226 0245 6 MA
 CN8PD 7002 0222 15 MA
 DU2/KK7K 7005 1345 8 OR
 EA6FD 7005 2300 9 FL
 EA9JE 7002 0100 11 FL
 FK8FF 7001 1100 10 OR
 FK8FF 7006 1011 11 FL
 FM5BW 7007 0335 11 FL
 FR4ZD 7007 0336 12 AL
 FR4ZD 7008 0330 6 MA
 FT8XA 7002 0206 13 AL
 FT8XA 7004 0228 9 FL
 FT8XA 7013 1325 12 CO
 FT8XA 7014 1301 12 AL
 FT8XA 7023 0300 12 MI
 FT8XB 7004 1245 13 AL
 H44IA 7008 1140 4 MA
 H44IA 7009 1140 4 MN
 HB0QO 7013 2240 10 MA
 HC1BN 7001 1109 10 OR
 HLOGAG 7008 1445 8 OR
 J5WAD 7045 2345 14 RI
 J88BL 7006 1007 10 FL
 JW0A 7006 0009 2 CO
 JY9IU 7004 0000 15 FL
 OA2C 7008 2300 9 FL
 OY7ML 7001 0043 11 FL
 PZ1DV 7003 2341 11 FL
 RV0YF 7011 2345 11 FL
 (ZONE 23?)

S9/DJ9ON 7002 0136 11 AL
 S9/DJ9ON 7001 2343 11 AL
 S9/DJ9ON 7002 0027 11 FL
 S9/DJ9ON 7001 0054 11 MI
 S9/DJ9ON 7001 2325 11 CO
 SV1DO 7003 0027 14 FL
 T30AT 7004 1550 4 EU
 TT8/N7DF 7001 2311 12 AL
 TT8/N7DF 7005 0226 14 AL
 TT8/N7DF 7002 2130 10 MA

TT8/N7DF 7005 0330 14 TX
 TT8/N7DF 7005 0300 14 MA
 UA6LTI 7007 1340 10 CO
 UA6LTI 7006 1345 10 OR
 UL7WH 7005 1125 3 AL
 V3CQ 7003 0230 6 CO
 VK6IT 7010 1251 12 AL
 VK9NL 7016 1214 3 AL
 VK9NM/LH 7002 1200 13 AL
 VK9NM/LH 7002 1120 11 MA
 VK9NM/LH 7004 1145 9 CO
 VK9NM/LH 7002 1146 13 MA
 VK9NM/LH 7004 1130 9 MN
 VK9NM/LH 7012 1204 16 IL
 VK9ZB 7184 1033 5 AL
 VK9ZB 7185 1100 13 MI
 VK9ZB 7187 1100 13 MA
 VU2REC 7006 1213 3 AL
 VU2TEC 7006 1230 4 MI
 YB0TK 7003 1130 11 CO
 YB0TK 7005 1140 10 OR
 YC2CIA 7002 1340 13 AL
 Z23JO 7007 0221 13 FL
 ZC4EE 7007 2140 14 MA
 ZS1HV 7003 0110 6 OR

20 METERS

4U1ITU 14023 1611 13 AL
 4U4OUN 14009 1817 12 FL
 4U4OUN 14029 0000 11 MA
 (4U1UN)
 5H3BH 14183 1950 10 CO
 5H3HM 14183 2030 10 NY
 5N1/JH4EY 14040 2209 10 FL
 5N25BPC 14159 1950 13 MA
 5W1DZ 14309 0350 4 OR
 5Z4MR 14226 1935 13 CT
 6W2EX 14025 2100 14 MA
 9J2LL 14050 1615 15 MA
 AH9AC 14205 2325 2 WY
 AP2AU 14196 1630 15 MA
 C6ATS 14011 2119 8 FL
 CN8EA 14183 1939 12 MA
 CP3CN 14002 2150 9 FL
 CP5LK 14031 1808 12 FL
 D68AM 14198 2030 14 MA
 D68WB 14204 1924 13 RI
 D68WB 14205 1921 13 NH
 EA6/G6ZY 14031 1846 12 FL
 EA9IE 14199 1931 13 IL
 EA9QY 14196 1210 8 MA
 EL2EF 14197 2230 14 MA
 F08JB 14309 0300 10 OR
 GJ3IT 14026 2045 11 FL
 HBONL 14024 1304 12 FL
 HL1AIC 14194 0050 14 TX
 HL1CG 14016 2355 2 PA
 J28EL 14026 1826 12 FL
 J28EL 14173 1926 12 MA
 J28EL 14173 1930 12 MN
 J5WAD 14209 2055 13 MA
 J5WAD 14223 2145 5 NH
 J5WAD 14158 1930 12 MA
 LX1KF 14015 1425 12 FL
 OD5LX 14014 1822 12 FL
 OX30B 14007 2151 9 FL
 PZ1DV 14003 2121 8 FL
 S9/DJ9ON 14025 1721 12 FL
 S9/DJ9ON 14024 2045 10 MA
 S9/DK9KX 14196 0045 11 AL
 S92LB 14183 2136 7 NH
 S92LB 14183 2136 2 NH
 S92LB 14183 2142 1 NH

T2MPL 14309 0300 4 OR
 T2WWL 14309 0150 7 OR
 T2WWL 14309 0300 4 OR
 TA1F 14201 1409 13 CT
 TA1F 14202 1400 13 TX
 TR8JYC 14031 2114 8 FL
 TR8JYC 14028 2115 8 MA
 TR8JYC 14021 2120 9 CO
 TR8JYC 14027 2042 6 MN
 TU/K1CTK 14183 2022 10 NY
 TZ6FE 14227 2150 13 CT
 TZ6FE 14227 2003 13 NH
 UF7FWW 14206 1414 12 IL
 UJ8JAX 14036 1330 14 MI
 V2ACW 14017 2145 9 FL
 VE8HL 14031 2200 9 FL
 VQ9YR 14227 1614 8 MA
 VR6JR 14209 0235 6 CO
 VU2GI 14202 1426 14 IL
 YB0ARA 14028 1643 12 FL
 YI1BGD 14203 1712 1 PA
 YK/OE7RKH 14026 1931 14 IL
 YN1CC 14018 1311 12 FL
 ZB2EO 14051 1815 12 FL
 ZC4MR 14227 1630 15 MA
 ZD7BJ 14174 2311 13 TX
 ZD7XY 14209 2217 11 IL
 ZD7XY 14213 1953 13 CT
 ZK1RE 14309 0302 10 OR
 ZK3PM 14309 0250 6 OR
 (EX-ZM7PM)
 ZS/W6KG 14021 2002 12 FL

15 METERS

5N25ZHN 21244 2035 14 IL
 6W1HF 21340 1845 13 TX
 6Y5/W8HRV 21025 1946 13 AL
 7P8CN 21320 1700 13 TX
 8R1J 21046 1951 13 AL
 9H1EL 21276 1647 13 TX
 9J2WS 21253 1547 12 TX
 9Q5RN 21311 2020 14 MA
 9Q5RN 21310 2053 14 IL
 CE0FFD 21005 1745 6 CO
 EA6/G6ZY 21025 1639 12 FL
 EL2CJ 21027 1545 15 MA
 S9/DJ9ON 21025 1245 14 MA
 TL8CK 21240 2041 14 IL
 TR8SA 21275 2014 14 IL
 VQ9YR 21305 1705 13 TX
 ZB2EO 21027 1926 15 IL
 ZS3GB 21233 1617 13 TX

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 UTC;
 day of month;
 state.

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CALENDAR

ISSUE 307

| | | | |
|------------------|--|--|---|
| AFRICA | W6KG/W6QL active now as W6KG/ZS, ZS3 in Nov, then A2, 7P, 3D6, S8, ZE, 7Q, 9J, and CR8 as possibilities, through next April. QSL to YASME. | PETER I ISLAND PITCAIRN-VR6 | Possible December by JF1IST; I300 VR6JR probably QRT now |
| ANTIGUA-V2A | SW Ohio DXA group for CQ WW CW | QATAR-A7 | A71AD says he will be on 160 late Oct |
| BANGLADESH-S2 | VO10C/S2 reported in EU; I307 | SABLE-CY0 | CY0SAB either last week of Oct or of Nov; no word as of 10/21 |
| BARBADOS-8P6 | K6ZM/8P6 now until Nov 28 | SAO TOME-S9 | S92LB on 14.183 2030-2330Z4 his QSLs are good for DXCC |
| CAMBODIA-XU | XU1SS in Eu., Thursdays, 12Z, 14.198 | SRI LANKA-4S7 | By DF2RG for CQ WW CW |
| CAMPBELL IS-ZL9 | ZL9AA there now, 160 and 80 <u>only</u> rumored to QRT around Oct 15 | ST VINCENT-J8 | K4UEE group Oct 22-28 |
| CAPE VERDE-D44 | D44BC by N6TJ for CQWW CW in Nov | SYRIA-YK | OE7RKH/YK on 20, 40 CW |
| CHAD-TT | N7DF/TT8 may have ended by now | TOKELAUS-ZK3 | ZK3 by ZL1AMO postponed; I307 |
| CHATHAM-ZL7 | ZL7AA there on 10, 80 Meters | TONGA-A35 | A35TN by VK3DET Nov 25-Jan 3. |
| CHINA-BY | BY1QH, BY1SK active 20 SSB | TRISTAN-ZD9 | ZD9BV active occasionally on 15, 40 |
| CHRISTMAS-VK9X | VK9XJ info Issue 301 | WAKE-KH9 | KB6DAW/KH9 and NY6M/KH9 until Nov 4 |
| CONGO-TN | TN8EE still there; need reports | WALLIS-FW | FW8AF leaves in a few months |
| CONTESTS | CQ PHONE, last weekend of October; CQ CW, last weekend of November | WEST SAMOA-5W | 5W1CW by ZL1AMO postponed; I307 |
| | | WILLIS-VK9Z | VK9ZB on P29JS 14.220 net at 07Z also active on 40, 80 |
| E KIRIBATI-T32 | T32AB on 20 SSB | 160 METER NET | With 4X4NJ, 1400Z, Saturday, 14.337 |
| FIJI-3D2 | 3D2 by W0JEE until Nov 11 | <u>CQ WW Phone Contest Operations*</u> | |
| FR SAINT MARTIN | N6AUV/FS7, CQ CW FG/K3VW/FS Nov 21-Dec 3 | | |
| GAMBIA-C5 | C56/OH2BEN Nov 4-18; Issue 307 | AMERICAN SAMOA | AH8 by W6OSP |
| GUINEA-3X | 3X0HAB by DL8CM began Oct 20 | ANTIGUA | WB7RFA/V2A |
| GUINEA-BISSAU-J5 | J5WAD could leave any day | CHINA | BY1BK by JA1BK, BY1QH by DJ6AJ |
| HEARD ISLAND-VK0 | VK0CC still not heard; I307 watch 14.220/0600Z net | CURACAO | PJ2FR by N6KT |
| KERGUELEN-FT8X | FT8XB, XA very active all bands; | GALAPAGOS | HC8X by IDXA group |
| KERMADEC-ZM8 | ZL40Y signing ZM80Y Oct 1-Dec 31; no reports yet | GAMBIA | C56/OH1RY |
| LIECHTENSTEIN | HB0NL ends Oct 27; active on 160 | GENEVA/ITU | 4U1ITU by K4IIF |
| LORD HOWE-VK9 | VK9NM by DJ5CQ until Feb, 1986 | GRENADE (J3) | by K4UEE, N4PN, K4LSP |
| MALDIVES-8Q | 8Q7ITU until Dec, QSL DK3ZD | GUERNSEY | GU0/PA2FAS By Dutch group |
| MALI-TZ | TZ6FE, TZ6FS, WC all active; I298 | GUYANA | NQ4I/8R1 |
| MALAWI-7Q | 7Q7LW active on 20 SSB | HAWAII | WB6FCR/KH6 |
| MAURITANIA-5T | 5T5SL (9X5SL) reported in EU 14.277 at 1700 | JUAN FERNANDEZ | XQ0ZFZ By CE3BFZ and EA4LH |
| MONGOLIA-JT | JTOAPE, JTOEC, JT1KAI, in EU, 1000Z | LIECHTENSTEIN | HB0BHA by German group |
| MONTERRAT-VP2M | VP2MEV by AJ6V, CQ WW CW | LUXEMBOURG | LX9BV by Bavarian club |
| NORTH COOKS-ZK1 | ZK1WL by ZL3AFH may stay until Dec. | NETH ANTILLES | P44B (Bonaire) by PVRC group |
| | | ST LUCIA (J6) | By AA4VK, WA4LTI |
| | | ST VINCENT | J87DX by K1KI (QSL K1AR) |
| | | TAHITI | F08LG by K6ANP |
| | | WAKE | AH9AC, KB6DAW/KH9 |

*Some of these are rumored operations, not confirmed.

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