The DX Bulletin

• America's Oldest Weekly Amateur Radio Publication •

ISSUE 277 MARCH 1, 1985

PROPAGATION: Mar 1-3, High Normal; Mar 4, Low Normal; Mar 5, Below Normal; Mar 6,7, Low Normal; Mar 8, High/Low Normal; Mar 9-12, High Normal. TNX N4XX.

Flux (81)	Flux (82)	Flux (83)	Flux (84)	Date	Flux (85)	Alpha (85)	K (85)
192	175	92	116	2/16	72	8	2
190	167	94	117	2/17	73	13	3
180	170	100	119	2/18	76	7	2
183	179	97	126	2/19	78	12	3
193	175	100	134	2/20	77	12	3
207	169	104	138	2/21	76	10	2

NOTES

MARION ISLAND: Holland's <u>DXPress</u> reports receiving a letter from the director-general of S. Africa's Dept. of Transport saying "I have to inform you that there is no amateur radio on Marion Island and that there is none included in the relief team going there in 1985. Prince Edward Island is uninhabited and therefore there will be no amateur radio operator (sic) either.

Our source in S. Africa reports that the previously menned possible operator flunked the examination, which in part determines whether or not an individual has the mental attitude necessary for spending many months on a deserted, isolated island. Apparently ZR6AOJ did not.

MOZAMBIQUE: AB4Y continues operating from the embassy as C90A, and awaits written permission; the local government officials are talking but not signing anything yet. On the other hand, SMODQE/C9 has no permission, verbal or otherwise. A little "push" is needed for C90A to be official, a push which could come from U.S. government officials or elsewhere. It remains to be seen whether the official permission, when it comes, will be retroactive to the first day of C90A's operation a couple of months ago.

PRIBILOFS: ARRL's DXCC "white paper" (TDXB 274) has been distributed to directors, DXAC members, and sent to the Alaska DX Association; the ADXA's opinion is that the paper, at first glance, is "impressive," but that on close reading turns out to be more in tune with decisions made in the 70's (per current countries criteria) than with 50's and 60's decisions.

The ADXA feels their submission to ARRL for Pribilof Islands DXCC status was clearer and more to the point, and they have not yet given up hope of having their point of view prevail.

BOTSWANA A22ME and A22TE finished their operating Feb 20; both are Americans. The dust is slowly settling after the furor created when a couple of S. Africans operated from A22 last Fall. AK1E, QSL manager for a number of Botswana perators (including A22ME and TE) reports that a number of new licensees will be on the air soon. Mel, A22ME, who was an engineer at a Voice of America transmitter site, apparently did a lot to encourage new amateurs.

DEADLINE for pre-registration for the 1985 International DX Convention (Apr 19-21, Fresno) is Mar 22; send \$40 to No. Cal DX Club Inc, PO BOX 608, Menlo Park CA 94026, Attn Convention Registration. Phone the Centre Plaza Holiday Inn in Fresno directly for hotel reservations at 209-268-1000, and tell them your reservation is for the DX convention. On the program will be OH8OS, W6REC (of 1984 Kermadec), N6TJ (EA9KF etc), K9EID (of Heil Sound), and KC7UU. Maybe even some DX editors.

According to the <u>W5YI Report</u>, a "day-long amateur radio industry meeting addressing the decrease in new amateurs and upgrades...and the needs of industry" was held Jan 31 in Miami. Of particular significance was a decision by the dealers to ask ARRL for two "Board of Director at Large" seats, the intention being to increase industry's ties with the League, which is the only official amateur radio lobbyist in Washington.

Another bone of contention among the dealers was the long-standing ARRL policy of its board members being required to have no pecuniary interest in amateur radio; what this has always resulted in has been that directors have no monetary stake in the hobby. This inevitably results in decisions being made with little thought given to the business side of amateur radio. The feeling reported at the meeting was if dealerships go "down the tubes," so does amateur radio.

DICK PITZERUSE, K2NY, died Feb 7 at age 44. He was formerly K2KTK, an active DXer (Honor Roll) and contester, and a member of the DX Advisory Committee. He was best known for his many years of service to the ARRL National Traffic System.

An ARRL special bulletin Feb 22 reported that in response to their petition, FCC has issued an order lifting the moratorium on new repeaters. The order states that FCC will "instead seek permanent solutions to repeater problems in this proceeding."

HEARD ISLAND: Jim Smith, P29JS/VK9NS has published a 50-page report on the 1983 Heard Island expedition. It is very professionally done and, while stressing the amateur radio aspect of the trip, also reports on the scientific research conducted, an assessment of the condition of buildings on Heard, on weather, etc.

Also included is a list of amateurs who contributed to the expedition. Smith reports that his Heard Island DX Association has settled all outstanding bills but that more contributions could be used to cover the consider expenses incurred by Smith and his wife. For a contribution of \$10, which includes air mail postage, you will receive a copy of the bound report. Send to HIDXA, PO Box 90, Norfolk Island South Pacific 2899.

TOSHI KUSANO, JAIELY, will begin publishing a magazine for "expert DXers" in April, called "FIVE-NINE." It will include a number of columns by well-known JA DXers. Apparently the aim is to make it a monthly publication. We expect to have more information on this in the future.

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LETTERS

"I refer to Issue 274 where you snidely poke a finger of scorn at Senator Goldwater and several of us amateurs.

"I made the motion, relative to the District of Columbia, before the (ARRL) Board because I sincerely believed that it was a situation which should have been cleared up a long time ago. At the outset I checked with Senator Goldwater's office (and Perry Williams) but the person in the Senator's office was an attorney who handles resolutions for the senator but is NOT an amateur. Perry (ARRL Washington liaison-ed) is not an attorney, as you know.

"The League created the boundaries of the 74 sections throughout the nation to be used in its various field activities such as Field Day, Sweepstakes, etc.

"The USA set the boundaries of the States, Territories, and the District of Comumbia by its body politic.

"Accordingly, it appears reasonable and good common sense that when other state boundaries are being used in a contst and those boundaries are or have been set by this nation we should also use the boundaries of the District of Columbia. We should not use sections manufactured by the League. The proponents operate and live in and within the boundaries of the District. Why should they not state that that is where they are located?

"Thus, when this matter is viewed objectively, it actually did not have to go before the Contest Advisory Committee. It was a purely geographic decision which the Board could make if its attention was drawn to it. The two contests involved are League contests and the Board has the prerogative to modify the rules thereof if it so desires. However, when several people wanted to bring the question before the CAC, rather than become involved in an argument, I bowed to them. Now the CAC has (had) its feathers ruffled, and it should not feel that way.

"If Sen. Goldwater thought it was a good idea, fine! There was NO trade-off, no congressional staff member who is a ham (as <u>TDXB</u> claimed-ed). Furthermore, there are more stations in the Districe of Columbia which are active than the Capitol Hill Amateur Radio Society."

---Gay E. Milius Jr., W4UG,
ARRL Roanoke Division Director

THE EDITOR REPLIES: This Board decision breaks a 50-year tradition.

In the past, ARRL "internal" contests (U.S. only) have used ARRL sections as multipliers, while "external" (international) contests have used states.

The main reason for making only states multipliers in, say, the ARRL International DX Competition, was not to confuse foreign amateurs; the multipliers coincided with the major operating award, Worked All States.

In the domestic contests, using sections as multipliers gave ARRL members a sense of belonging to the field organization and served to educate both members and non-members about the structure of the ARRL's organization. It also provided for more localized competition in states with large amateur populations.

From an operating standpoint, a domestic contest can be completely different in, say, North and South Texas. Section competition recognized this difference.

The Contest Advisory Committee had, in the past, rejected the District of Columbia as a contest multiplier for just these reasons. D.C. is neither an ARRL field organization section nor a state.

In light of the Board order, to be consistent, The Worked All States award should now require 51 entities: the states plus D.C. And in domestic contests, D.C. should be added as a separate multiplier.

Whether or not the support of PRB-1 by Sen. Goldwater was a critical factor in its approval is not in question here. What is at stake is the democratic foundation on which the ARRL claims to operate.

The advisory committees were formed almost fifteen years ago in response to complaints that ARRL was often acting in an autocratic manner. Actions by ARRL officials and staff in opposition to advisory committee recommendations threaten to revive these complaints and result in further erosion of membership support of ARRL.

IT WAS POSSIBLE to work over sixty countries on 160 in a 4-day period last month, if you worked the ARRL 160 Meter Contest and the day before and after; several operators did just that. A number of people have worked 100 countries on the band this season. And a reader informs us that since the opening of the 10 MHz band a couple of years ago, he has worked 143 countries there! We heard from someone who reversed the usual procedure, first working a new one on 1.8 MHz and then talking him into going down to 80 for another new one.

3C1YL 21265 1548 17 MA 3C1YL 21294 1300 17 EU 3D6AL 21289 1456 9 MD 5N8FOC 21035 2005 17 MA 5N8FOC 21025 1813 16 AL 5T5CJ 21057 1543 16 AL 9H1GI 21013 1604 17 MA 9J2WS 21034 1419 17 GA C30LBM 21234 1635 18 PA CNBEL 21240 1715 16 CT CNBES 21285 1548 18 PA CP6IB 21023 1548 12 AL CT3BM 21297 1650 17 PA

EA6/G6ZY 21036 1423 16 AL EA9NN 21275 1655 18 PA EA9NN 21275 1552 10 MD ELIF 21322 1750 16 PA TLBCK 21320 1437 9 MD TRBDM 21012 2100 14 MA VQ9YR 21335 1445 9 MD ZD7ZJ 21243 2110 10 CO 5J0LR 28034 2100 17 CT 5J0LR 28038 1950 17 MA ZP5MJO 28507 1935 17 PA

CT1A0Z 1832 0320 16 AL CT1AOZ 1840 0400 15 CT CT2CB 1835 0500 16 CT CT2CB 1835 0304 16 AL CT2ES 1836 0000 16 FL CT3/W2ZZ 1838 0700 16 CT CT3/W2ZZ 1832 0630 17 MI CT3/W2ZZ 1839 0600 16 FL CT4BD 1836 0600 15 FL CT4BD 1850 0800 20 CT D44BC 17850 0700 19 CT D44BC 1839 0351 15 NH D44BC 1839 0556 21 AL EA3VY 1829 0340 16 AL EA800 1830 0700 15 FL EA8Q0 1837 0712 17 MI EA800 1838 0700 17 CT FG/W2KN/FS 1816 0300 16 CT FG/W2KN/FS 1828 0000 15 FL FM5CD 1825 0700 16 CT GI300R 1850 0700 19 CT

GM3WTA 1833 0700 17 CT GW3YDX 1826 0700 17 CT GW3YDX 1826 0656 17 MI H44IA 1825 1233 11 AL HC1BI 1839 0600 16 FL HC1BI 1842 0700 19 CT HH7PV 1850 0700 19 CT HIBDAF 1827 0000 16 FL HISMRF 1829 0114 23 AL HK0HEU 1839 0600 14 MA HK0HEU 1842 0700 19 CT HK0HEU 1840 0711 15 IL HR2HH/6 1827 0200 16 FL ISOPLO 1847 0500 20 AL J28EI 1837 0325 16 AL J7/K4LTA 1825 0600 17 CT J7/K4LTA 1826 0320 19 CT J7/K4LTA 1826 0000 21 AL J73EH 1838 0500 21 AL JB/G3ZGC 1821 0240 19 MA JB7UEE 1826 0930 23 CT

J87UEE 1826 0900 23 AL J88AQ 1830 0407 16 AL J88AQ 1836 0320 12 CO JA1CGM 1908 1242 15 AL KH6CC 1820 0500 17 CT KH6XX 1815 0600 I17 CT KH6XX 1842 0700 20 CT KP2/K5NA 1831 0500 15 CT LU2DL 1834 0600 12 MA LZ1KDP 1833 0100 19 AL 071L0 1836 0700 16 CT P42J 1830 0300 16 CT PT7BZ 1824 Ø222 18 NH PT7BZ 1824 0254 19 AL PT7KV 1850 0700 19 CT PZ1DT 1834 0600 15 FL SVØAA 1833 Ø5ØØ 14 AL SVØAA 1834 Ø5ØØ 16 FL SV5/K1MM 1833 0423 20 MA SV5/K1MM 1832 0509 19 AL T77V 1839 0525 19 MA

3B9CD 1828 0137 19 MA 3B9CD 1828 0100 19 AL 3B9CD 1828 0041 22 AL 3C1BC 1827 0343 20 MA 3C1BC 1827 0400 20 MA 3C1BC 1927 0316 19 AL 4U1ITU 1836 0500 16 FL 4U1UN 1834-0000 16.FL 4Z4DX 18262253 18 NH 5W1EJ 1850 0700 14 AL 574CW 1823 0024 21 AL 6Y5IC 1829 0940 23 CT 7X5AB 1839 0525 19 MA 7X5AB 1839 Ø526 19 AL 9J2JN 1832 0400 15 CO 9J2JN 1832 0400 15 AL 9J2JN 1836 0400 13 AL C6A/N4BP 1817 0400 16 CT CO7AM 1838 Ø519 21 AL CO7AM 1844 0200 16 FL CT1A0Z 1834 0615 17 MI

T77V 1839 0515 16 NH T77V 1847 0500 20 AL TG9NX 1838 0700 19 CT TG9WX 1840 0711 15 IL. V2A/KA2DIV 1821 0210 11 CO V3C 1835 0600 20 AL V4/KU2C 1807 0300 16 CT V4/KU2C 1808 0358 16 AL V4/WB0MIV 1805 0500 21 AL VK6HD 1823 1239 22 AL VP2EAG 1827 0400 17 CT VP2EAG 1831 0424 17 MI VP2MP 1838 0200 21 AL VP2VI 1835 0300 16 FL VP2VIN 1822 2300 17 CT VP5GEX 1823 0300 16 CT VP9IJ 1833 0900 23 AL XE1HHA 1838 0700 20 CT YU2TW 1828 0500 20 AL YV10B 1821 0300 16 CT Z21EV 1844 0330 17 AL

Z22EB 1849 0342 17 MA
ZB2E0 1826 07000 13 AL
ZF2AD 18209 0245 19 MA
ZF2AD 1830 02000 17 CT
ZF2DR 1822 0345 15 MA
ZF2DR 1823 0400 15 FL
ZL0AAA 1841 0823 9 MI
ZL2BT 1838 0700 20 CT
ZL3G0 1846 0700 20 CT
ZL3G0 1846 0700 20 CT
ZS3E 1826 0449 22 AL
ZS5LB 1829 0347 15 NH
ZS6DN 1822 0400 19 AL
ZS6DN 1823 0411 18 NH

160

3B8CD 3503 0153 18 MI 3B8CF 3505 0300 20 MA 3BBCF 3505 0220 19 MA 3B8CF 3505 0210 16 AL 3B8CF 3505 0200 8 MI 3B8CF 3506 0236 19 AL 3B8CF 3507 0145 14 MI 3B8CF 3507 0200 21 MA 3B8CF 3507 0300 14 FL 3B9CD 3505 0000 17 CT 3C1BC 3595 0135 17 MA 3C1BC 3595 2315 16 MI 4X4FQ 3794 Ø452 3 WY 5JØLR 3503 0538 17 IL 5J0LR 3507 1134 15 MN 5NØHAS 3790 0249 16 MA 5NB/KC7UU 3778 0225 19 PA 5N8/KC7UU-3778 0220 19 CT 5N8F0C 3521 0613 17 IL 5T5CJ 3518 0638 17 IL 5T5CJ 3525 Ø51Ø 17 AL 5T5CJ 3530 0600 16 CT 5T5CJ 3534 0639 16 MA 6W1BL 3795 2345 17 MD 6W1BL 3795 2341 17 MI 6WBBL 3795 2341 17 MI

7P8BE 3504 0300 10 MI 7X2LS 3788 0445 14 MN 7X2LS 3791 2341 13 IL 7X2LS 3792 0155 14 CO 7X2LS 3792 0330 14 MI 7X2LS 3800 0405 17 PA 8P6J0 3787 0242 23 AL 9H1EL 3504 2300 14 FL 9Y4F 3505 0145 15 CO 9Y4NP 3789 0408 20 PA 9Z4F 3525 0100 16 CT A22ME 3580 0200 18 CT A22ME 3775 0300 18 CT A22ME 3777 0450 14 MI A22ME 3777 Ø241 18 MI A71AD 3790 0320 23 CT CEØAE 3780 0630 5 KS CEØZIJ 3785 1200 10 CT CEØZIJ 3789 1234 5 WY CEØZIJ 3791 1224 9 MI CE3DNP 3507 0134 21 AL CN2AQ 3775 Ø329 16 PA CN2AQ 3775 0300 16 MA CT2AK 3509 0217 16 AL CT2AK 3797 0805 14 KS CT2C0 3799 2235 13 MD

CT2CR 3798 0235 18 PA CT3/W2ZZ 3507 2300 14 FL CT3AK 3528 0623 16 IL CT3BM 3795 2200 16 MA CT3BM 3799 2235 13 MD CT3ET 3500 0100 16 CT CT3ET 3501 0200 16 AL CT3ET 3508 0550 17 IL CY0SAB 3788 0330 16 PA CY0SAB 3793 0100 18 MA CYØSAB 3793 Ø115 13 CO CY0SAB 3794 0100 15 CO D44BC 3792 80140 11 IL D44BC 3793 0250 13 CO D44BC 3793 0354 11 WY D44BS 3796 0010 19 MI DU9RG 3798 1255 19 AL EA6BC 3785 2234 16 MA EA8ADP 3795 2138 11 MD EA8LD 3800 2220 16 MA EARRL 3504 0206 16 AL EU10 3505 2300 14 FL EW2C 3505 0300 14 FL FM5FWS 3798 0300 19 PA FM5WS 3792 0235 18 PA FY/F5II 3790 0215 15 CO

FY/F5II 3787 0241 23 AL FY/F5II 3801 0155 19 MI FY5KRU 3773 0300 21 MA GJ3YHU 3519 0105 21 MA 6J3YHU 3777 0200 21 MA GJ4ZFM 3503 0250 19 MJ GJ4ZFM 3502 0225 22 AL GJ4ZFM 3502 0000 14 FL GM3LYY 3512 0000 16 CT GU4XEA 3533 0100 16 CT GW3JI 3550 0600 16 CT HB0CZS 3502 0000 14 FL HK2DP 3505 0014 10 AL J7/K4LTA 3511 0303 21 AL JA1XAF 3503 1250 16 IL JH3BGG 3503 2157 11 MD JT1A0 3789 1500 11 CA JY9WR 3504 2343 21 MA KL7AF 3767 1200 10 CT LASUF 3511 2330 22 AL NH2/KD7P 3792 1249 23 AL PZ1BK 3802 0340 23 CT PZ1DT 3505 0300 14 FL PZ1DT 3505 0242 14 MN PZ1DV 3500 0210 19 MA PZ1DV 3797 0500 17 MA

RAJEA 3517 0230 19 MI SV5/K1MM 3505 0412 20 MA SV5/K1MM 3506 0248 21 MA SV5/K1MM 3506 0230 23 CT SV5/K1MM 3505 0412 20 AL SV5/K1MM 7003 0120 21 AL TF3EA 3542 Ø517 16 GA TF3SZ 3506 2300 15 FL TI9J 3792 0230 12 MI TR8IG 3503 0540 10 KS UA0FF 3789 1500 11 CA UAØFF 3790 1400 10 CA ULBLWO 3503 0225 20 MA U050KR 3505 0300 15 FL UP1BZZ 3545 Ø524 16 AL UP2BCW 3509 0300 20 MA UR1RWX 3505 0200 15 FL V4/WB@MIV 3777 0304 21 MA V4/WB@MIV 3506 0442 20 AL VI3XB 3505 1200 17 CT VK0GC 3795 1200 23 AL VKØGC 3799 1225 16 AL VK06C 3800 1208 16 MD (MACQUARIE) VK6IR 3800 1230 18 MI VP2VFI 3503 0100 21 MA

VP5GEX 3504 043B 21 AL VS6CT 3798 1400 11 CA YBOWR 3798 1300 19 AL YD1LBY 3507 1300 19 MI YN1SI 3784 0510 14 MI YS1UL 3787 0430 22 AL 722JF 3790 0400 15 MA Z22JE 3790 0440 14 MN ZF1LA 3506 0400 14 FL ZLØAAA 3789 1200 12 CT ZLØAAA 3798 1420 10 CO ZL70Y 3510 0640 13 KS ZL70Y 3512 0800 17 CT ZP5MJ0 3780 0300 21 MA 75/N4NW 3789 0320 3 WY ZS1H 3504 0300 20 MA ZS5MY 3502 0417 20 AL ZS6BSZ 3502 0403 21 AL

80

3B9CD 7006 2339 12 AL
3B9CD 7009 0235 12 CO
5T5CJ 7029 0138 16 AL
5T5CJ 7030 0137 16 MA
5T5RY 7017 0100 14 FL
5Z4MX 7003 0417 16 AL
5Z4MX 7025 2244 17 MA
7P8BE 7003 0500 13 AL
7P8BE 7004 0515 13 KS
8P6AU 7011 0005 14 AL
807YL 7010 1253 14 AL
807YL 7011 1250 14 MI
A22ME 7003 0010 11 CO

A22ME 7005 0030 11 MD
A22ME 7077 2300 17 CT
AH26 7025 1252 16 MD
C53E7 7003 2230 9 AL
C6AAA 7035 0148 16 AL
C02HT 7013 0700 11 WA
CP6IB 7026 0251 14 MA
CT1AOZ 7005 0028 14 MA
CT3/W2ZZ 7033 0146 16 AL
CT3M 7080 0157 19 MA
CX4GL 7005 0500 12 KS
EABIE 7015 0035 10 AL
EA9KQ 7004 0115 14 KS
EA9KQ 7005 0135 14 MA

HL4CBK 7015 0800 15 WA
HV2V0 7031 0140 16 AL
HZ1AB 7010 0110 16 AL
HZ1AB 7026 1330 9 KS
HZ1AB 7032 0040 16 MA
J29EB 7007 0045 19 MA
J29EI 7006 0100 15 AL
J39BS 7026 0103 15 MA
J7/K4LTA 7005 0204 19 MA
JW5NM 7005 1243 12 AL
KH2/K0AX 7007 0840 13 WA
KP2/KM00 7008 0300 14 FL
NH2/KD7P 7013 1253 16 AL
PZ1DV 7003 0016 14 MA

T19J 7230 0600 12 CT
UA4CDX 7002 1259 13 AL
UA9WFE 7005 1313 13 AL
VK6LW 7006 2324 18 IL
VK9NL 7002 1329 8 MD
VP2E/KJ0D 7005 1247 15 GA
VPBAL 7003 0221 14 AL
VPBIL 7002 2245 13 MI
ORKNEYS)
VPBIL 7017 0103 14 MA
VPBIL 7017 0103 14 MA

ORKNEYS)

VPBIL 7017 0103 14 MA

VPBIL 7017 0116 14 MI

WLTE 7008 0300 14 FL

YN1CC 7013 0100 15 MA

YS10D 7012 0033 10 AL

Z22JS 7010 0428 16 AL ZB2EO 7007 2200 15 FL ZD7AL 7008 0005 12 KS ZD7AL 7009 0013 12 MI ZD7AL 7010 0020 12 CO

40

3C1BC 14195 1845 16 MA 3C1YL 14195 2300 15 MD 4X4BL 14260 1843 16 PA 5H3HM 14169 1913 9 MI 5N0/JR8BUU 14185 1944 17 CT 5NBFOC 14034 2221 17 MI 5T5RD 14240 2200 11 CA 5T5RY 14048 2140 17 MA 5T5RY 14053 2214 16 GA 5Z4MX 14031 1941 17 MI 6WINF 14223 1850 17 PA
7PBBE 14227 0338 10 MD
807CG 14227 1635 9 MD
9J2AU 14028 2221 18 MA
9M2HB 14195 2300 4 CA
AH3AC 14192 2226 11 TX
AHBA 14226 1901 17 CT
CEØAE 14227 2152 10 MD
CEØERY 14289 1706 9 MD
CNBDD 14070 1600 16 FL

CO2HT 14010 1850 12 WA
CT3DJ 14036 1435 12 AL
D44RC 14194 1907 16 PA
D68AR 14227 0333 10 MD
EL1F 14151 1945 16 MA
EU2P 14034 1249 15 GA
EV6AW 14059 1304 15 GA
EW1AA 14189 1542 18 PA
EW2C 14037 1256 15 GA
FM4CT 14023 1619 12 AL

GD4WBY 14227 1700 10 CA GI0AIJ 14263 1431 17 CT GJ2LU 14022 1355 11 AL HC2SL 14021 2357 12 WA HK0HEU 14226 1535 10 MD HS4AMS 14227 0000 5 CA J5WAD 14204 2200 16 MA J5WAD 14204 2133 11 MD JW6VDA 14227 1606 10 MD JX3EN 14192 2230 11 TX

YN1CC 14009 2320 11 WA Z21AO 14182 1900 15 CT ZB2EO 14043 2036 12 MI ZS3E 14177 1815 17 MA ZS3HL 14232 2106 10 MD

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BURUNDI 9U5 IB ARRL Contest sked Issue 276 RZ10WA and UA10T both active FR JOSEF LAND K1CTK/TU there; no reports IVORY COAST J5WAD best bet 20 SSB lists GUINEA-BISSAU MAYOTTE FH4AA occasionally on 40, 20, 15 CW FH8CR, too; no reports this week VKOGC there; likes 75 SSB MACQUARIE 5R8AL on 15 SSB and 40 CW; 1267 MALAGASY now has 80 M permission ANGUILLA By W8 group Feb 13-Mar 5; 1274 DOMINICA K4LTA/J7 Feb 15-Mar 5

CALENDAR

IA9AG and others Mar 7-10

8Q by IK2KCT rumored Feb 28-Mar 13

VU7GV, MB, active 20 SSB; 1275, 276

Deadline Mar 31; plaques available NOW

WB6FCR/C6A end of Feb thru ARRL Phone

send us copies of your old QSLs

C90A and SMODQE/C9 Issue 272, 277

XUISS on again; try Tue/Sat; 1276

Try DU9RG/14.226/2300Z; 1276

VE3LRU/J3 rumored Feb 22-Mar 3

FT8XB/XA there; Issue 272. VP2MDB by W2WSE now to Mar 17

No amateur operation this year; 1277

A61AA (G3LQP returns, maybe; 1270, 271

5X5GK don't submit QSLs yet; 5X5WR soon

ZC4MR likes 14.225 net at 1600; 1274

K9GL/J8 now to Mar 5; QSL K9QVB

KK9A/PJ7 now to Mar 4 KK9A/VP2E Mar 4-8

3B9CD there until June

4K1F on 20, 40 CW; 1276

7P8BE by VE3FXT NOW; 1276

VK9X] a new ragchewer; 1275 New TAIA w/license; Issue 275

FG/KK9A/FS Mar 8-12

ISSUE 277

TAIWAN

ST MAARTEN

FR ST MARTIN

ANGUILLA

MALDIVES

ST VINCENT

LACCADIVES?

HONOR ROLL

LESOTHO

TURKEY

CYPRUS

CHINA

U.A.E.

GRENADA

UGANDA

KERGUELEN

MONTSERRAT

CAMBODIA

BAHAMAS

CHRISTMAS

MOZAMBIQUE

MARION ISLAND

S SHETLANDS

RODR I GUES

CAYMAN ZF2HI (KZ2E), ZF2HJ (KA2TPA) to Mar 5 CONTEST ARRL Phone DX Mar 2/3 ST VINCENT J8 by IllWind Contesters Feb 20-Mar 5 HB9TL/PJ4 Mar 5-22; 1274 BONAIRE. MONTSERRAT By VP2MO (WB2CHO) for ARRL Phone S GEORGIA Possible Mar 7-9 by British "Discovery" crew; 1266 DESECHEO Tex DX Society Mar 7-12; 1272 XF4MDX Mar 7-9; 1274 REVILLAGIGEDO NETH ANTILLES W9NUF/PJ3 Mar 28-Apr 5 CONTEST CQ WPX SSB Mar 30/31 NAVASSA Apr 4-9 by 6Y5NR group; 1274 First of April; Issue 274 CLIPPERTON FIII By JH1RNZ Apr 15-23 FISHING World Contest Apr 20/21; 1272 CONVENTION Visalia, Apr 19-21; I 271 SO SANDWICH Y39XO reports 4K1I possible next Nov but not likely; 1275 CONTRIBUTORS DXFF Newsletter, KA1BU, W4UG, OZ3Y, W4VQ, KFOH, DA2ER, ZS6AEV, K2KTT, KZ2E, K9QVB, N4NW, W5YI REPORT, AK1E, KC3DJ, KA3R, W8UVZ, KM9J, K1XM, N4NO, K4BAI, K8GG,

K4DLI, WB8ZRL, N1ACH, N1CWU, W1NG, KA1XN, KA1KD, W7YF WB9HAD, K6IR, WD5AAM, W8CT, W1AX, KB8KW/7, KY6I, KOCVD, N4KG, KU8Q, AA4V.

QSLHELP

*Help needed: ZC4AK 69, ZC4BN 66, VS9ASP 65, VS9JFT 66. VS9AJC 66, and MP4TDT 71, by W1NH.

*CT3BQ 11/83, and TL8MM 2/84, by W3KYN.

*YAIDT by many; PO Box 5, Kabul doesn't work.

*XV5DA 74, by KFOH. FF8BZ 59, by K4TEA.

*ref. VU2DIA, VU2DI is reportedly deceased.

*Still many complaints of no receipt of VU7WCY (both operations), and still no CEOAA cards. HI3RST/KP5 QSLs (Summer 84) reportedly at the printer now.