

The DX Bulletin

ISSUE 209 OCTOBER 3, 1983

PROPAGATION: Oct 3, 4, High/Low Normal; Oct 5, Low Normal; Oct 6-8, High Normal; Oct 10, 11, High Normal; Oct 12-15, Low Normal; Oct 16, Disturbed; Oct 17-19, Low Normal. TNX N4XX.

Flux (80)	Flux (81)	Flux (82)	Date	Flux (83)	Alpha (83)	K (83)
177	182	145	9/22	102	15	3
194	183	152	9/23	105	15	2
190	181	166	9/24	112	3	2
183	181	170	9/25	111	10	3
183	188	186	9/26	111	21	4
188	194	191	9/27	115	29	2
185	200	196	9/28	119	12	3

DXAC CONCLUDES SPRATLY VOTE

ARRL's DX ADVISORY COMMITTEE has noted on possible deletion of Spratly from DXCC, and the vote has been forwarded to Headquarters. Although the vote was in favor of retaining Spratly as a DXCC country, the vote was split, and the vote constitutes a recommendation only. Sources report it was felt that some committee members who voted to retain country status did not fully understand the "case" made for deletion of Spratly. In addition, Headquarters is known to be leaning toward deletion. Unfortunately, the materials examined by the committee have not been made available to the press. It is entirely possible that some action will be taken before the next Honor Roll submission deadline (December 30).

CYØSPI ended up being the callsign from St. Paul this year, a very last-minute change. They have rolled along on all bands, their signal being most potent on 40, thanks to a Cushcraft 2-ele yagi. They have concentrated on CW to maximize DX. Coincidentally, during the operation Sable Island station VE1CBK/1 came on for a few days. He left Sable Sep 29, having worked exclusively 80 and 160 SSB.

IF YOU FAILED to work (or even hear) I2MQP/BV or I2NYN/BV, you aren't alone; they came through to the East Coast only on two days, with good signals only on Sep 21. We expect to have the full story after I2MQP returns to Italy.

CR9G was apparently the call of PAØGMM, whose operation had been listed in these pages. He was on Sep 28 and 29 with weak signals.

VKØGC, very active from Macquarie on 40 and 80, says he's leaving November 11 for Australia, but expects to be back on Macquarie about this time next year.

ACCORDING TO the RSGB DX News Sheet, Crozet will lose FB8WI next month, but gain new operators FB8WJ (FRØGGL) and FB8WK (F6EAY). The demand for Crozet has all but disappeared over the past couple of years. Several people have coaxed FB8WI down to 40 Meters and worked him on the morning long path, around 1300Z.

THE NEW "INDXA" NET on 20 Meters (Issue 206) has expanded to 15, meeting at 2230Z on 21370. They expect more stations to be showing up there as word gets around and Fall conditions take hold. Talk is also of another gathering, this one to be on 7230 at 0745Z, this winter.

XF4AA and XFØQQ reported a couple of weeks ago are most assuredly bogus. The giveaway is always "QSL via W20Y." The original W20Y was infamous in the early 60's for his 40-Meter CQing. Our memory is a little weak, but the line, as we recall, was (No slopbucket, no lids, no kids, no space cadets, Extra class operators only.) That original W20Y is dead.

OFFICIAL (second-hand) word from VE7BC is that he will operate SSB from BY1PK starting Oct 4 at 0600Z, transmitting 14.145 or so and listening "up." Says he will be there several weeks. No word if he will do any CW work, or anything on other bands. Don't forget that Oct 12 is start-up time for BY4AA in Shanghai (Issue 207). Oct 12 is also beginning date for HKØTU Malpelo. We have had no word from Colombia on that one, probably a good sign.

5R8AL, Alain, as back on, showing on a list operation one day each of the past two weeks, on 21.335 at 1800Z. Much of the action is on CW, and Alain seems quite capable on that mode, but he seems disinclined to move down the band and work a pileup by himself. 5V7RE also shows on that list operation, about 2000Z, but is quite weak.

NICE POSTAGE STAMPS often work in dragging out a needed QSL (China, for example). The U.S.P.S. now has a set of four stamps commemorating radio, TV, and FM...the block is 80 cents, perfect for airmail.

RECENT A6XJC CW activity (9/24, 1200Z) may be questionable; please let us know if you get a CW QSL from A6XJC. Thanks.

Copyright 1983 The DX Bulletin

The DX Bulletin (ISSN 0279-8077) is published weekly fifty times per year at the following rates: 48 contiguous states \$28 per year (\$35 per year optional first class mail); Canada, Mexico, Alaska, Hawaii, Puerto Rico, APO, and FPO boxes, \$35 per year; all others \$50 per year (airmail). The DX Bulletin is published at 306 Vernon Avenue, Vernon CT 06066. Second-class postage paid at Vernon, CT. POSTMASTER: Send address changes to The DX Bulletin, P.O. Box 873, Vernon, CT. 06066

JARVIS ISLAND RELEASE (ref. Issue 208). The official release for this week involves the possibility of Jarvis counting for a separate DXCC country (instead of being paired with Palmyra as it is now). We leave the decision to the DXCC Desk in Newington, which is not persuaded by arguments that the mileage requirement is met and/or that Jarvis and Palmyra are separated by the new Kiribati. Probably, come next month, many DXers will simply be satisfied to work "Palmyra" (Jarvis), especially on the Low Bands. The operation will start Nov 5.

On a related topic, it seems that the "Sunspot Minimum Syndrome" is taking hold in the world of DXCC. Many of us have worked the bands dry the past four or five years, and with declining conditions and a lack of DXpeditions, we are becoming bored. To some, the answer is to make some new DXCC countries and avoid deleting any current ones, no matter whether any of the current ones should be deleted. Well, there are still plenty of challenges left even if you have worked all the countries on the air at this time...for example, 5-Band WAZ, which brings us to:

ZONE 23 UØY OPERATION. We have been listing this one in the Calendar for some time. The Moscow Desk has been quiet of late but chances of an operation from the Russian part of CQ Zone 23 are good. Recall they last did this in the Fall of 1979. Anyone who expects to complete 5-Band WAZ during this sunspot cycle absolutely must get Zone 23 on 10 Meters this year. And for most of us, scraping up a JT on 40 or 80 is impossible, so working UØY on these bands will complete the ticket to 5-Band WAZ. We have asked several U.S.S.R. stations lately if they know anything about this operation and their answer was "no," which isn't at all surprising.

CORRECTIONS to the Countries-Needed Survey in Issue 205 follow: The #1 worldwide renking for Albania was correct. However, the regional placings for Albania were incorrect. N.A. East Coast, ZA should have been 79%, moving it to fifth place. N.A. Central area, the percentage should have been 87, making ZA 2nd on that list. On the N.A. West Coast, ZA should have shown 87 percent also, moving it up to first place. In Asia, the percentage should be 93, moving ZA to first place, and in Europe the correct figures are 79% and a tie for first place. Thanks to eagle-eyed W4VQ for spotting the discrepancies!

MAKE PLANS for the New England DXCC dinner (formerly the "Scrodfest") Nov 5 at the Concord Lodge of Elks, Baker Ave, W Concord Mass, near Rte 62 and 2. Program begins at 2 p.m. with a variety of DX talk- and slide-programs. Charge for the afternoon session is two bucks. cocktail hour is at 6 p.m., followed by a dinner at 7:30. The banquet speaker is Alan Fischer, K8CW/VKØCW. For more information contact Jim Dionne, K1MEM, 31 DeMarco Rd, Sudbury MA 01776.

BELIZE BONANZA: two operations upcoming from Belize, for both week-ends of the CQ Worldwide. The end of October (phone weekend) will feature V3Ø during the contest. Operators N6ADI, WA6VNR, W6SID, K4EIH, K4IIF, NA6T, AA6DX, WD5JEA, and WB7SIC will use their own V3 callsigns before and after the contest weekend. V3Ø is a special call for World Communications Year. QSLs to N6ADI Callbook address.

The end of November CQ WW CW Contest will include some of those wonderful, friendly people from the Kansas City DX Club, whose special call will be V3A. Members WØJLC, KØRWL, KØTLM, KØFPC, KAØNLW, and KBØG are awaiting their own calls, which will be used before and after the contest. Contest operation will be multi-single class. QSLs to Tim Heger, KBØG, 14129 Locust, Olathe KS 66062.

ANOTHER CQ PHONE CONTEST operation is the eighth annual VP2VDH blast by N6CW, with cohorts K5GA, N5FA, K1RX, and KT6V. They'll do the usual CW operation outside of the contest. QSLs to N6CW. Contest operation will be in the multi-transmitter class.

FINALLY, N6RJ will be back at ZF2FL for another CQ Phone Contest operation the end of this month. QSL to the Ham Radio Outlet address (Anaheim, in QST advertisements).

GERMANY's DX NL paper says DK6XR and DK7XN are beginning a Pacific operation from FK, FW, YJ, and F08. Should have started by now; no callsigns mentioned. The same sheet also has N6DX "in September" from KH6, KH8, 5W, ZK2, A35, and 3D2. We have no info on that.

DX CALL	QSL TO
A71BJ	G4HNP
CEØZAD	WB6WOD
CN8ES	WA3NCP
CO2HQ	WB6QPG
CT1AV	WA3HUP
CT2EE	WA7GXD
C3ØLAI	EA3BKZ
C3ØTC	EA3AOC
DK6NJ/ST2	DK6NJ
EA8AK	W3HNK
EJ4ALE	EI BURO
EKØKA	UA9OBA
EK1NBR	UA1NBR
ELØAP/MM	JH4NPP
EL2AD	WA3HUP
FB8ZP	F6KNO
FM7WS	F2BS
FO8JP	F1BBD
FØHWS/FC	I4ALU
G3ØLU/SV5	G3ØLU
HG2ROB	HA2KSD
HH2O	KE4LY
HP1XEK	DL1HH
H44SH	AD1S
I2DMK/IA5	I2MQP
JD1BBR	JA7AGO
JX6RE	LA6RE
J5HTL	SM3CXS
J73D	W2OB
KA4BFT/HP1	KA4BFT
KC6GM	WD6BDZ
KC6RN	JH1RNZ
KG4DX	WB2CPV
KJ9W/KH2	K9XR
KL7PJ/P	KL7GNP
KL7RA	KL7GNP
KØSD/HR2	WBØMZB
K2SHY/V2A	K2SHY
K4COG/DU1	WA4LQQ
LA2WW/9L1	NØAFW
N2CUQ/KH2	WA4GLE
OD5LX	SMØDJZ
OE6EEG	WA3HUP
OHØTTY	OH2AA
OX3OA	OZ1FAO
OY1MJ	HB9CJX
TE32WI	TI2J
T3ØAT	G3XZF
UAØCCW	W7PHO
U3WP	UK3WAA
VK2BCH/LH	VK2NHV
VK9WCY	VK9NS
VP2KBZ	VE3KZ
VP2MO	KA4BOT
VU2CK	K3GL
VU2YOU	K4YT
WA6DJO/KH8	WB6HGS
XN3GT	VE3GT
XPIAB	WA2TTI
YBØARA	K6DLV
YB3DC	KO2A
YN4RCB	WB8SSR
YS9RVE	WAØJYJ
ZF2ØHC	K4BWV
ZL4ØY/C	VK3DWJ
ZS3GB	NØAFW
3B9FK	3B8FK
3D2DM	KE4OC
3D2TI	JA1FBD
3V8AM	DF6RS
3X4EX	N4CID
4K1QAV	UA1QAV
4N3E	YU3EKL
4U1UN	W2MZV
5K1LR	HK BURO
5N1ØL	NØAFW
5N6WCY	K6EDV
5Z4RK	K4YT
8JØXPO	JARL
9M2HB	N4FFN
9Y4RD/4X	KA2DDJ

A22ME 21014 15E 24	ISØOMH 7001 03E 18	VE1CBK/1 3795 02E 28	3D6AN 14253 12E 24
A35JD 14206 03W 16	JTØAPE 14009 02E 18	VE1CBK/1 1828 02E 28	3D6AN 21326 19E 24
A82LC 21345 23W 21	JX6BAA 14227 14W 21	VK6LK 3794 22E 25	3D6AN 28535 15E 25
I2MQP/	JX9CVA 14227 16E 25	VK9ZS 14205 12E 23	3D6AN 28534 19E 25
BV 14195 12C 21	J28ED 14174 13W 15	(Willis)	3V8DC 14212 18E 26
I2NYN/	J28DM 14025 21E 17	VK9NL 14173 12E 17	DL5DAB/
BV 21025 00E 22	J28AZ 14235 03C 21	VK9WCY 14222 04E 25	3X 14209 21E 19
I2MQP/	J28DN 28539 14E 25	(Norfolk)	4K1F 14006 21E 18
BV 21295 00E 22	KC4AAA 14244 03E 24	VK9WCY 7001 13E 25	4K1GDW 14005 21E 17
I2MQP/	KG4CD 3792 04E 25	VKØGC 7195 11E 12	4K1GDW 7004 22E 25
BV 14195 11C 22	KG4CD 7012 00E 27	VKØGC 14310 03C 25	4S7WP 14016 20E 18
BY1PK 14020 22E 23	KH6CF 7006 11E 25	VKØGC 21295 02E 25	4U1UN 14027 15C 17
CEØFCM/	WL7E 3793 11E 24	VKØGC 7185 11E 26	4U1ITU 7002 02E 16
CEØZ 7005 05W 16	KX6OR 14310 04C 17	VKØGC 3795 11E 26	4U1ITU 3502 23E 17
CN8ED 14332 21E 19	KD7P/	VP2KBZ 14022 23E 25	4U1ITU 7004 03E 18
CN2AQ 7001 00E 24	KH2 3795 10E 17	VP2VA 7004 03E 27	4U1ITU 14001 16E 18
CN2AQ 3503 23E 24	WHØAAG 21027 01E 21	VP5RAC 21345 22C 19	5H3SG 21317 20E 18
CN8MK 28541 14C 25	LX1WW 14006 21E 18	VP8ANT 14010 01E 17	5J3DM 21297 20E 23
CT3BZ 3790 02E 22	OA2CD 7004 00E 25	VP8ALD 28538 15E 10	5H3SG 21361 21E 24
C21BD 3797 10E 19	OHØAC 14175 20E 24	(S. Orks)	DL2VK/
C21BD 3796 11E 28	OX3OA 14040 21E 17	VP8AQA 14340 23E 19	5NØ 7003 01E 23
C53EK 21280 22E 18	OX5JM 14013 14W 22	VR6KY 14173 12E 17	5N9GM 28562 15E 24
C6ADV 21296 21C 17	OY1R 14007 13E 18	VS6DO 3794 10E 14	5T5RY 14210 23C 19
DU6RT 14197 13E 23	OY2J 14004 12E 18	VS6DX 14221 13E 18	5T5RY 14210 00E 20
D44BS 28495 14E 25	OY5S 7003 01E 24	VU2MDM 7001 14W 19	5R8AL 21335 18E 23
G6ZY/	PZ1AB 14191 00E 20	VU2ACZ 14022 23E 23	5R8AL 21335 19E 28
EA6 14029 12E 24	PZ1AP 3502 02E 28	XT2BP 14202 21E 18	5V7RE 21335 20E 23
EA8ADP 28562 15E 24	P29DI 14193 12E 23	XT2BP 14190 20E 19	5V7RE 21335 21E 24
EA8ANS 28600 14E 25	9Y4RD/	YBØARA 7004 14W 14	5Z4DO 14187 21E 17
EA9IE 28542 17C 25	STØ 21334 19W 17	YB5ASO 7001 14W 15	5Z4DO 21312 19E 18
EI9J 1829 05E 26	9Y4RD/	YBØARA 7003 13W 17	5Z4MX 14020 12E 23
EL2P 7018 01E 18	STØ 21335 19E 19	YB2ACN 14190 13E 17	7P8CT 28550 14E 25
EL2Z 14014 23E 19	SV8RV 28507 14E 25	YB4FN 7007 13W 19	7Q7LW 21305 19C 18
HB9AAX/	TI5BGA 14038 21E 17	YB2BNK 14281 15E 24	7Q7LW 7005 03E 21
ET3 14001 23E 21	W3TTS/	YI1BGD 21308 17E 23	7Q7LW 21296 19E 23
FB8WI 14018 13E 18	TF 14004 22E 17	ZD7HH 14210 23E 23	8P6BU 21025 21E 23
FB8WI 14024 13C 24	TF3KB 14028 20E 17	ZD7BW 21280 19E 24	9J2JN 28631 15E 25
FB8WI 7007 13E 25	TJ1AF 21334 20W 17	ZD7BW 28502 14E 25	9L1YL 21311 21C 17
FB8ZQ 7003 02E 17	TJ1AF 14200 22E 18	ZD9BV 21334 18E 24	LA2WW/
FC8TT 7004 01E 23	TJ1AF 21279 22E 21	ZK1CG 14310 04E 25	9L1 21308 12E 18
FØAOJ/	TL8TX 21340 20E 17	ZL4OY/C 3795 11E 20	9L1DR 14200 23E 23
FC 7003 03C 25	TR8IG 3508 23E 17	ZS6KO 3510 04C 26	9L1DR 14198 00E 24
FH8CB 14235 03C 17	TR8JLD 21345 23E 19	Z22JS 7013 04E 24	9M8PW 14227 15E 23
FK8ET 14199 12E 17	TR8JLD 21025 22E 23	Z27JB 21299 19E 24	9M8PW 14229 15E 24
FK8EL 14022 07E 21	TU2NW 14182 00E 20	Z21GB 28530 14E 25	9Q5SB 21329 21E 18
FM7CX 14002 21E 17	TU2NW 21306 21E 23	1AØKM 7003 04E 24	9V1VP 7004 14W 12
FMØGA 14199 22C 17	TU2NW 7040 23E 23	(???)	9V1VP 14205 16E 19
FM7CW 14040 22E 18	TU2NW 14200 02E 24	1Z9A 14228 15E 17	
FO8JP 28536 23C 19	T32AF 28509 00C 19	1Z9A 14227 15E 18	
FO8FW 14028 08E 23	T32AB 14151 02E 20	1Z9B 14227 15E 24	
FO8FW 21020 23E 23	T32AF 3795 10E 26	3B8CF 7003 02E 23	
FO8JT 28025 00E 25	T77C 7003 00E 27	3B8FG 14255 12E 23	
FR7CR 14152 12E 17	UA6RCI 7002 14W 12	3B8FK 21293 17E 24	
FR7BP 14026 13E 24	UK1PGO 14226 15W 17	3B9FK 7009 02E 17	
FY7AU 14004 01E 23	UAØYAN 14022 02E 23	3B9FK 7012 14W 22	
GU3KFT 3784 06E 24	UD6DHC 3502 00E 25	3B9FK 7007 02E 23	
GW3YDX 1827 04E 25	UF6FFJ 7011 02E 23	3B9FK 7003 02E 24	
HBØNL 7006 02E 24	UF6QAM 7001 03E 23	3D2DM 14243 03E 24	
HBØNL 1827 05E 26	UF6FDR 7005 00E 27	3D2DM 14310 04E 25	
HH2BG 3795 03E 20	UL7GDN 14024 02E 23	3D6AN 14206 14W 15	
HKØBKX 14023 02E 20	UK8MMM 14046 12E 21	3D6AN 14169 12C 17	
HL9TA 14202 12C 23	UM8NAP 7003 00E 23	3D6AN 14250 12E 18	
HL9AH 14217 11E 24	UM8MCY 14227 16E 23	3D6BK 14228 14W 18	
HZ1AB 14022 01C 15	UM8NAP 7004 01E 24	3D6AN 14343 17E 19	
H44DX 14182 03C 17	UM8MFF 14025 01C 26	3D6AN 14182 12E 23	

Please mail reports
to reach Vernon by
Wednesday, or phone:

203-871- 7699 (24 hrs).

Best contributor each
month wins a free
year of TDXB.

DX CALL

QTH INFORMATION

C21KH	Box 214, Republic of Nauru
C21RK	Box 139, Republic of Nauru
EL2P	Box 1929, Monrovia
FK8ET	Box 3859, Noumea
FM7WD	Box 879, Fort de France
HL4XM	Box 131, Kwangju 500, Korea
H44DJ	Box 65, Honiara
S79WHW	Bill, PO Box 491, Seychelles

TR8JLD

T2ADE	Box 484, Libreville
VU2GI	Box 5, Funafuti, Tuvalu
YB9VA	Box 6674, Bombay
ZK2IK	Box 1051, Safford, AZ 85546
ZK2RS	Box 37, Niue Island
Z22JS	Bob Sutton, Box 37, Niue Is.
6W8LM	Box 917, Bulawayo, Zimbabwe
9VØVM	PO Box 2985, Dakar
	WBØTEC, Box 507, No. Sioux City, SD 57049

CALENDAR

Pacific Now(?) by DK6XR/DK7XN; I 209
 Pacific Now(?) by N6DX; I 209
 Rodrigues 3B9FK until Dec
 Ivory Coast YU2NW on NOW
 Kure N2EDQ/KH7 14,310 @ 0300Z; I 207

A6XJC Need reports; rumored on now
 Crozet New ops next month; I 209; FB8WI still on
 Somalia OH2JL/T5 due on Now; I 207
 China BY1PK by VE7BC rumored statting Oct 4
 Malagasy 5R8AL on lists now; I 209

Ethopia HB9AAX/ET3 on now, 20 CW; need reports
 N Cooks ZK1MA not showing as predicted
 Lesotho K4YT there now
 Niue ZK2 by ZL1AMO Oct 1-15
 Zone 23 Hope for UØY Oct/Nov; I 209

Canton T31/KH1 by T3Ødb maybe second week of Oct
 China BY4AA/Shanghai starts Oct 12; I 207
 Malpelo Starts Oct 12 for five days; I 188
 Syria 6C1 prefix until Oct 15
 Lord Howe By VK2WU Oct 23-Nov 3

Belize V3Ø Oct 23-Nov 3; I 209
 B.V.I. VP2VDH Oct 27-Nov 2; I 209
 Space Shuttle W5LFL/mobile launches Oct 28
 Convention NE DXCC, Concord MA Nov 5; I 209
 Palmyra/Jarvis AD1S/KH5 starts Nov 5; I 208, 209

Macquarie VKØGC leaves Nov 11
 Bouvet Still rumored for Nov (?)
 Fr Polynesia By W6GO/K6HHD end of Nov
 Belize V3A Nov 23-29; I 209
 Kermadec By ZL3AFH starts Jan '84

Kermadec By H.I.DX.A. starts Feb

CONTRIBUTORS

G3ZAY, N6CW, KA1BU, N6ADI,
 KBØG, N1ACH, W4VQ, K1MEM,
 WD4RAF, W7HRD, WB2CHO, AA3Y,
 WB2SBO, NF4E, W7YF, KR1G,
 N6RJ, N5HI, KA3R, K2OLG,
 K4BAI, WD5AAM, N4NO, N4KG,
 K1XM, W3HHG, KM9J, WA9AEA,
 K6IR, K3RR, W8LU.

SECOND-CLASS MAIL circu-
 lation figures published be-
 low to satisfy government
 regulations. Figures do
 NOT include subscriptions
 by First Class or Airmail.

STATEMENT OF OWNERSHIP, MANAGEMENT AND CIRCULATION			
1. NAME OF PUBLICATION		2. DATE OF FILING	
THE DX BULLETIN		OCT 1983	
3. ISSUES DURING PRECEDING 12 MONTHS		4. NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
5. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		6. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
7. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		8. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
9. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		10. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
11. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		12. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
13. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		14. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
15. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		16. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
17. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		18. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
19. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		20. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
21. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		22. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
23. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		24. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
25. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		26. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
27. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		28. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
29. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		30. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
31. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		32. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
33. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		34. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
35. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		36. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
37. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		38. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
39. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		40. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
41. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		42. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
43. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		44. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
45. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		46. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
47. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		48. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
49. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		50. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
51. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		52. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
53. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		54. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
55. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		56. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
57. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		58. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
59. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		60. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
61. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		62. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
63. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		64. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
65. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		66. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
67. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		68. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
69. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		70. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
71. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		72. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
73. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		74. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
75. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		76. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
77. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		78. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
79. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		80. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
81. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		82. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
83. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		84. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
85. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		86. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
87. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		88. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
89. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		90. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
91. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		92. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
93. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		94. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
95. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		96. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
97. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		98. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	
99. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS		100. TOTAL NUMBER OF COPIES OF EACH ISSUE DURING PRECEDING 12 MONTHS	

99911 IN 5NIH8U
 75-02 168TH STREET
 JACK GUTZIT, W2L2X

NEWSPAPER

Vernon, Conn. 06066
 306 Vernon Avenue
 (ISSN 0279-8077)

The DX Bulletin

Second Class
 Postage Paid
 at Vernon, CT