

The DX Bulletin

ISSUE 216 NOVEMBER 28, 1983

PROPAGATION: Nov 25, 26, Low Normal; Nov 27, High Normal; Nov 28-30, Low Normal; Dec 1, 2, High Normal; Dec 3, High/Above Normal; Dec 4, High/Low Normal; Dec 5, Below Normal; Dec 6, Below Normal/Disturbed. TNX N4XX.

Flux (80)	Flux (81)	Flux (82)	Date	Flux (83)	Alpha (83)	K (83)
271	226	156	11/10	101	31	4
265	221	157	11/11	103	21	6
246	228	168	11/12	99	24	6
232	220	165	11/13	92	28	3
227	212	163	11/14	94	33	4
212	196	161	11/15	93	21	2
195	185	167	11/16	93	17	4
189	177	162	11/17	93	22	4
179	167	176	11/18	88	30	3
177	161	187	11/19	86	24	2
166	156	193	11/20	84	14	3
166	155	206	11/21	82	18	3
176	157	222	11/22	81	8	1
176	156	201	11/23	82	9	2

N6ZV is in the Indian Ocean again; this operation had no advance publicity. He works CW only, concentrating on the low bands, on 3501 and 7001; the schedule is:

Call	Dates	Sunrise	This information courtesy
FRØGA	to 11/24	0135	W8UVZ, who is Nov
D68GA	11/24-11/29	0233	Contributor of
FHØGA	11/29-12/2	0223	the Month, win-
FRØGA	12/3	0135	ning a free year
S79WHW	12/4-12/9	0156	of <u>IDXB</u> .

CHINA is K1MM's current QTH, as mentioned in Issue 216; he's in Beijing Nov 20-30, then at Chengdu (BY8AA) Dec 2 and 3. No reports on any operations as of Nov 24. DX Report says a lot of VE7BC's BY1PK contacts bounced because the callsigns were wrong in the log. People on the West Coast told us that BY1PK had a whopping signal when JA1BK and JA1MIN operated there in early November, leading to speculation that the Chinese don't know how to tune up their rig, or something. The JA's made 1200 contacts in ten hours but didn't say how many of those were in areas other than Japan (QSL JA1HGY).

NEW CROZET operator FB8WK has been worked on 40 CW (0300Z) with a good signal. QSL info needed.

KA20RK/J73 GRENADA is the subject of a four-page interview in December QST. Unfortunately, none of the relevant questions we asked in Issue 213 (during the media blackout) are answered in the interview. But the interview is still interesting.

HI3RST/KP5 DESECHEO operation is firmed up for Jan 6-8 and possibly longer...CT2AK says Portugal, the Azores, and Madeira all now have 160 Meter permission, 1830-1850... still talk of a UØY operation later this year from Zone 23, including permission to work 75 Meters in the 3775-3800 region... VS6D0 very active on 40 and 80, but no 80 Meter CW operation because his dipole is too short...3X4EX (LA2EX) says he can QSL for 3X4EX contacts on or after Jun 6, no reason given; manager is N4CID...ref our "Stop Press" (Issue 214) and VU7WCY, there are rumors that two Indians and an Australian did try to get to the Andamans, but were refused permission. No further details...

Jim Smith, VK9NS, reports that New Zealand authorities may not grant him permission to operate from Kermadec after all, due to apparent pressure from the NZART (New Zealand's amateur society); they want the next "big" operation to be conducted by New Zealanders. NZART does have plans for their own Kermadec expedition sometime in 1984.

Prof. Dag X. Ray, who wrote in Issue 215, is not this editor. Two clues which should have tipped you off were the parenthetical editor's note in the article, plus the fact that Vernon is in Northeastern Connecticut.

DJ6SI opens from Sierra Leone 9L1 Nov 30, to Dec 5, then from the Gambia, C5. Callsigns not known...N2EDQ left Kure on Nov 17... DJ6QT is operating 3V8AS until Dec 10, and has been worked on 160 Meters...ARRL DX Advisory Committee is going to vote on the Pribilof Island question in December sometime...No XU1SS QSLs have been received yet, even by West Coast stations who worked them back in August...Senegalese amateurs using 6V1-6VØ prefixes through Dec 31; after that they are going to a regional system, with, for example, 6W8DY becoming 6W1DY... YIØBIF = Baghdad International Fair; QSL to the usual Scientific Center address...

W5LFL/Space Shuttle won't be operating until at least Nov 30 (launch date Nov 28); ARRL Letter says best times for U.S./Canada will be 13-15Z, 01-03Z, and on the final day, Dec 6. W1AW will be carrying late news...do NOT phone ARRL Headquarters for info.

NEXT WEEK we will have recovered from the jet lag and be back on track...see page 2.

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WE SPENT last week in Northern California and met a number of DXers (about two dozen). While this is not a travelog, we do owe you a report. And of course there just wasn't time to meet everyone...if we missed you, sorry. Next time.

We had dinner with W60AT (in the Haight-Ashbury district, no less) the very day that the Clipperton transportation contract was signed (Nov 12). The F00XA expedition, of which W60AT is a member, is scheduled for March 5-23, 1984, and more information will be forthcoming.

ARRL DX Advisory Committee member K6SSJ was next on the agenda. He's putting out feelers about the possibility of "starting DXCC over" sometime in the future. ARRL President W4KFC is known to lean toward maybe doing this in the far future, with present members either continuing indefinitely or at least for five years or so. Other ARRL officials are currently ambivalent on the matter.

Jim Maxwell, W6CF, is compiling a history of DXCC, from the pages of QST since 1945. It is completed through the mid-70's and Jim plans to make it available to interested parties at cost sometime next year. We think the demand is going to be a lot greater than W6CF thinks!

73 Magazine's DX editor Chod Harris, WB2CH0/VP2ML manages to meet his deadlines despite living 3,000 miles away, in N. Cal. We made a brief appearance with him at the meeting of the Redwood Empire DX Assn, of which he is Sec/Treasurer.

Last but certainly not least we saw Jay and Jan O'Brien, publishers of the W6G0/K6HHD QSL List, off to Tahiti. Having seen their extensive "home" computer set-up, we now understand why their QSL List is so accurate and well-done. Incidentally, their baggage for Tahiti was four large radio boxes and one duffel bag for personal stuff!

DX CALL	QSL TO	HK0TU	HK3DDD	VP2KBZ	VE3KZ
BV2A/0	K2CM	IK4CZF	I4ADS	VP2KM	WA6ZEF
CO7AM	WB6QPG	I2BVS/BV	I2MQP	VP8AEN	GM3ITN
CT1AIU	N7RO	I2MQP/BV	I2MQP	VQ9JD	N6AFD
CT2EE	WA7GXD	I2NYN/BV	I2MQP	V2AU	OE3ALW
CT2EV	WA3HUP	JX6RE	LA6RE	XU1SS	JA1HQG
CT2FH	W4JVU	JX9VCA	LA7JO	YJ0AWG	AJ1L
CY0SPI	VE1ASJ	J28AZ	CBA-OR-18JN	YS9RVE	WA0JYJ
C6ABC	KZ4C	J37AJ	W2KF	ZD7HH	W4FRU
DF3NZ/ST2	DL BUR0	J73D	W2OB	ZD9BV	W4FRU
DJ3XD/HB0	DJ3XD	J88AQ	W2MIG	ZF20CZ	WA3UFI
DL3FAF/6W8	DL BUR0	KC4AAA	K9AUB	ZK9RW	ZL1AMO
DL5DAB/3X	DL1QD	KC7UU/5N6	K6EDV	ZP5JCY	LU8DPM
DU1MEL	K9MD	KD7P/KH2	KS7L	ZS6APH	WA3HUP
D68AM	WB2OHD	K2BDY/DU7	K4PT	3D2DM	KE4OC
EA8ZI	SM5IWC	LA2WW/9L1	N0AFW	3D2TI	JA1FBD
ED3WCY	EA3CTI	L2X	LU2DX	3X4EX	N4CID
EH3ITU	EA3AOC	N2EDQ/KH7	KH6JEB	4N9V	YU4CA
EL2AL	KW9Z	OA4SS	KB6J	4Z4WCY/7	4Z4KX
EL2BA	WA2DHF	OH0AL	OH2AL	5R8AL	WA4VDE
FB8ZQ	F6GXB	OX3PT	WA2TTI	5T5RY	F6FNU
FO8JP	F1BBB	OY1R	W2KF	5V7RE	DJ5RT
FY7YE	W5JLU	PY0T	PY1DOQ	6Y5DH	VE4JK
F00V/FC	HB9BEI	TE32CCC	TI2CCC	7P8CL	SM5DGA
GU4/DK3KD	DK3KD	TE32CRM	TI2CRM	8N1WCY	JARL
GU5ENK	ON7WH	TG9NX	N4FKZ	8P6RE	KA3GSN
HB0BNP	HB9BNP	TL8GE	F6FYD	9U5JB	ON5NT
HB0NL	HB9NL	TR8DR	W2PD	9Y4JW	K2QIE
HD8GI	W3HNC	U3LKG	UK3LAC		
HH2WL	KM7Z	VE1CBK/1	VE1AJH		
HK0BKX	WB4QFH	VK9WCY	VK9NS		

DX CALL	QTH INFORMATION
A4XJV	Box 5530, Ruwi, Oman
C53EK	Box 596, Banjul, Gambia
DL2GG/YV5	DL BUR0-OR-PO Box 76279, Caracas
EL2P	Box 1929, Monrovia
FH8CB	Elio Fontaine, B.P.50, Dzaoudzi, Mayotte, France
HL4XM	Kim, Box 131, Kwangju, 500
J28DP	Box 2417, Djibouti
J28DX	PO Box 1076, Djibouti
KX6QC	Box 406, APO San Francisco, CA 96555
LU3AJW	Box 143, Buenos Aires 1428
OX5CA	Michael Woolverton, POB 1493, APO NY 09023
SV5OX	Box 157, Rhodes
T2GSH	Box 40, Funafuti, Tuvalu
T77V	Box 1, San Marino
V3CX	PO Box 532, Belize City, Belize
2K2IK	Box 37, Niue Island, So. Pacific
8P6QI	Box 167, Bridgetown, Barbados

BANDPASS: Callsign/Frequency/UTC (plus West, Central, East Coast report)/Date

AP2MQ 14204 02E 8	W6KG/	TF3YH 14030 02E 5	ZB2EO 7002 00E 12
AP2ZA 14184 13C 10	HKØ 3509 03C 11	KD5YG/	ZD7BW 21270 23E 10
AP2MQ 14199 02E 14	W6KG/	TF 14332 20C 14	ZD7BW 14209 23C 12
AP2MQ 14199 02W 14	HKØ 14022 23E 12	KD4LI/	ZD7BW 14210 01W 13
A22ME 21292 20E 9	W6KG/	TI2 7003 23C 13	ZD8JT 28602 21E 13
A22CA 21265 20C 12	HKØ 3508 04E 13	TJ1QS 14235 03W 3	ZD9CA 21335 17E 10
A22ME 21335 19W 15	W6KG/	TJ1QS 28010 17W 9	ZD9BZ 21235 19E 11
A35JL 21345 22E 4	HKØ 3775 03E 17	TL8ER 21292 20C 9	ZD9CS 21335 19W 15
A35ZM 28014 23E 9	HL4SM 7008 12E 11	TL8CK 28546 14E 9	ZK1DA 28615 00C 8
A35ZM 21325 02W 14	HL4XM 21029 23C 12	TL8TX 21346 21E 13	ZK1CG 3791 08E 12
A4XJT 14211 14W 7	HL4XM 7013 12E 15	TL8CK 21268 20E 15	ZK1CG 3791 11E 12
A4XJW 14208 14C 13	H5AE 28558 12E 12	TR8CR 21322 17E 7	ZL1AH 1832 06E 13
A71BJ 3796 00E 4	JTØAPE 14014 01E 7	TR8JLD 14029 21W '17	ZMØAJN 3789 12E 12
A71BJ 14180 14E 5	JT1AO 7013 11C 8	TU2NA 21326 20E 6	ZS3GB 21292 19C 9
BY4AA 14014 01E 11	JT1AO 7011 12C 9	TU2NW 21289 22E 9	ZS4PB 3796 04C 10
CE6EAT 7005 01E 14	JT1AO 7006 00E 15	TU2NW 3795 02E 11	Z22JS 7017 04E 10
CN8BY 28593 15E 6	KW6VDA 14169 01E 5	TU2IJ 28527 16E 12	Z21GO 38591 14E 12
CN2AQ 7006 04E 9	JY6ZZ 14172 14E 6	TU2IN 28619 16E 13	3A2LC 3502 23E 13
CN8EL 28668 13E 9	JY7ZH 14221 13W 12	T2GSH 3794 12E 10	3B8FG 14028 13E 8
CN2AQ 3501 04E 10	J28DX 28537 14E 9	T2ADE 21292 20W 11	3B8FE 14219 03C 8
CN2AQ 3511 06E 10	J28AZ 14219 14W 10	T2GSH 3791 12E 12	3B8CF 14045 03E 9
CN8CU 28619 17E 13	J28DZ 14013 18C 12	T2ADE 28587 22W 13	3B8CF 7004 14W 10
CT2AK 3799 02E 11	G3ZGC/	T3ØDB 21292 21E 4	3B8FG 14018 02E 12
CT2CQ 14041 13E 13	J6L 3502 02C 11	T32AQ 7006 13W 4	3B9FK 7003 01E 4
DL1RK/	J73HA 21031 18E 13	T32AF 14025 03E 8	3B9FK 28018 18E 5
CT3 3503 02E 6	KC6JA 14310 03W 11	T32AN 14310 04W 11	3B9FK 7002 01E 14
DL1RK/	(E Carols)	T77V 3792 05E 8	3B9FK 7005 01C 15
DT3 3503 23E 11	KC6DS 14310 03W 11	T77V 3789 04E 10	3D2DM 28545 20W 6
DL1RK/	KC6JA 14310 02W 15	T77V 3791 05E 13	3D2DM 28562 22E 8
DT3 7001 02E 13	KG4CD 7006 23C 12	UA2FCW 1851 05E 10	3D2DM 28555 19E 12
CT3BM 21292 20E 16	KG4AW 28694 18E 12	UK2BMO 1853 05E 12	3D6AK 21031 16E 8
C43FG 21311 21C 6	KG4CD 1823 01E 13	UP2BMF 1858 05E 12	DL7XS/
DU3MGL 14310 04W 11	KX6OB 21345 00E 12	UP2BMO 1853 05E 13	3D6 21015 12E 11
D44BC 28597 18E 7	KX6PO 21329 23W 13	UK2GAB 1853 02E 13	3D6AQ 21265 18C 12
D44BC 28604 19C 9	KX6PO 21292 20E 18	UAØICO 3509 13W 11	3D6AJ 28585 17E 13
D44BC 3791 06E 13	AH2AN 28550 23E 7	UKØANN 7005 12E 11	3D6AL 28570 17E 14
D68AM 21292 20E 15	KD7P/	UK5WAZ 1851 05E 12	3V8AS 1835 21E 9
EA3SF 1821 04E 12	KH2 3795 12C 9	UK8EAB 14047 13E 16	3X4EX 28503 11E 11
EA6QI 14003 00E 11	KH3GB/	UF6FCO 7002 02E 13	3X4EX 21335 21W 13
EA8QL 3787 23E 12	KH3 14220 07E 12	UK7PAA 7001 12E 10	4K1F 14028 23E 10
EA8ABR 21030 18E 12	KH6GB/	UL7PBN 7002 02E 13	4K1ANT 1833 04E 12
EA8XS 3797 07E 13	KH3 28510 22E 12	UL7XE 14010 13C 15	4K1GDW 7004 04E 9
OH2MM/	KH6GB/	UH8HCA 7003 23E 2	(S. Shetlands)
EA8 7005 00C 22	KH3 14206 03E 13	UH8HCA 7007 12E 12	4K1GSDW 7007 03E 12
EA9NP 3799 22E 10	KH6GB/	UH8EAA 14053 13E 13	4K1GDW 14020 22E 12
EA9KF 1821 04E 12	KH3 21355 20E 13	UI8AHM 14038 03W 7	4K1GDW 14017 03E 15
EA9KN 21297 15C 13	KE4UX/	UK8JBD 14203 12C 10	4S7NE 7002 12E 10
EL2FB 14027 22E 12	KH9 21355 19E 12	UK8JBD 14046 13E 16	4S7EA 14204 01W 11
EL2AO 28530 12E 12	KHØAC 21295 01W 11	VK6HD 3797 22E 12	5H3KG 3790 22E 12
FC8TT 3508 02E 8	KHØAC 14177 13E 12	VK9NS 14220 06W 13	5H3MI 21268 20E 16
FC9VN 1851 06E 12	OE5KE 1835 05E 11	VK9NS 7003 12E 17	5N8ARY 28578 15E 6
FG7AN 1830 03E 12	OK2PGU 1834 05E 12	VK9WCY 7003 11E 22	5N8ARY 3797 01C 8
FM7WU 7008 11E 15	OX3JF 7083 10W 9	VP2KBZ 3508 03E 12	5N3RTF 28543 12E 11
FO8JP 28577 00C 8	OZ1LO 1835 06E 13	VP2VEG 14050 13E 12	KC7UU/
FP8AP 14065 13E 16	OY7ML 7001 23E 14	VP8AQA 14196 02E 6	5N6 7003 23C 11
FRØFLO 1825 02E 29	OZ7JZ 1833 02E 13	VP8AQA 14240 03W 13	KC7UU/
FR7DB 28540 17E 6	PAØHIP 1827 04E 10	VP8AOD 14216 02W 18	5N6 28511 17W 13
FG7AR/	PAØHIP 1833 01E 11	(S. Orkneys)	5N8ARY 1826 06E 13
FS7 21378 14E 6	KC2GE/	VP9BO 1833 01E 11	5N8ARY 3790 05W 14
GD4BEG 1857 07E 12	PJ3 7006 03W 11	VS6FZ 14026 13E 7	5R8AL 21335 18E 11
GJ3YHU 3503 02C 11	N2CHD/	VS6DO 1812 11C 7	5R8AL 28020 16E 13
GJ3YHU 3504 01E 12	PJ7 14015 23E 12	VS6DO 3799 11E 7	5T5RD 14235 00W 16
GM3YOR 1834 00E 13	PY1ARS 1832 06E 13	VS6DO 7006 12E 7	5Z4MX 14021 22E 11
GN3ZSP 1840 00E 13	PZ1DV 14240 04E 17	VS6LV 14033 02W 11	5Z4MX 28020 19E 12
GU3KFT 3790 05E 8	P29JM 21292 20W 11	VS6DO 7001 12C 13	6VØDY 3791 07E 13
GW3YDX 1829 07E 13	P29JM 21292 20E 18	VU2XJO 14032 13E 14	7P8CT 3518 04E 5
HBØP 7007 03E 9	SM7BIC 1832 04E 11	VY1CW 21345 23C 6	7P8CT 28602 17E 7
HBØP 7005 03E 14	SPLADM 1831 03E 12	VY1AU 14332 22C 10	7P8CT 21317 23E 10
HC1SK 3503 03W 11	DF3NZ/	V2BHX 14184 13C 9	7P8CM 28504 12E 11
HH2VP 1824 06E 12	ST2 3790 23E 8	V3WS 14179 13C 10	7Q7LW 21292 20E 18
HH2MC 28503 18E 12	DF3NZ/	V3CK 7009 11E 15	7X2LS 21354 18C 6
HKLAMW 7011 11E 15	ST2 28601 12E 10	YBØARA 14215 12C 10	7X2AL 3508 03C 10
	DF3NZ/	YIØBIF 14213 10W 6	7X2AL 7015 03C 11
	ST2 3790 23E 12	YIØBIF 14211 14W 11	8Q7AV 14180 02E 6
Please mail reports	S79SM 14026 13E 5	YJ8RG 3791 12E 12	9J2CV 28541 15C 13
to reach Vernon by	S79WHW 14177 14W 7	YJ8RG 21288 00E 16	9Q5RN 21309 21E 13
Wednesday, or phone:	S79SM 14030 13E 12	YK1AO 14223 15W 13	9X5WP 21275 20E 6
	S83H 28596 16C 12	Y39XO 1833 22E 12	
	TA2AO 7011 23E 5	ZB2EO 1822 22E 6	

203-871-7699

(24 hours).

CALENDAR

CONTRIBUTORS

CHINA K1MM at BY1PK thru Nov 30, at BY8AA Dec 2,3
COMOROS D68GA by N6ZV Nov 24-29; I 216
JAMAICA K4CXY/6Y5 to Dec 6
TUNISIA 3V8AS by DJ6QT to Dec 10; Low bands
SPACE W5LFL/mobile starts Nov 30; I 216

RODRIGUES 3B9FK ends in Dec
KURE N2EDQ/KH7 QRT Nov 17
CROZET New FB8WK on 40 CW; I 216
MALAGASY 5R8AL workable; Issue 210
TAIWAN Try BV2B/Ø Wednesdays, 1200Z, 20 Meters

TANZANIA 5H3BH by SMØs AJU, DJZ, now to Dec 6
MAYOTTE FHØGA by N6ZV Nov 29-Dec 2; I 216
SIERRA LEONE 9L1 by DJ6SI Nov 30-Dec 5
TAHITI FOØOJ (K6HHD) + FOØJO (W6GO) now to Dec 5
SAIPAN KHØ/DL1VU now to Dec 8; QSL DB9CI

REUNION FRØGA by N6ZV Dec 3
CONTEST ARRL 160 Meter Dec 3-5
SEYCHELLES S79WHW By N6ZV Dec 4-9; I 216
NEPAL 9N1MM by K4TKM Dec 5-14; I 215
GAMBIA C5 by DJ6SI starts Dec 6

E CAROLS KC6/DL1VU Dec 9-23; QSL DB5UT
CONTEST ARRL 10 Meter, Dec 10/11
VIRGIN IS W4JVN/KV4 Dec 10/11
SRI LANKA 4S7TKM by K4TKM Dec 15-24
4U1ITU By K8GG Dec 19-21, Low Bands

NAURU C21NI by DL1VU Dec 23-Jan 1; QSL DL3CM
GALAPAGOS HC1SK/HC8 Dec 27-Jan 2
DEADLINE DXCC Honor Roll cards to Newington Dec 30
C KIRIBATI T3ØCT by DL1VU Jan 2-20; QSL DL7NS
DESECHEO HI3RST/KP5 Jan 6-8

GLORIOSO Rumored Jan by FRØFLO; ask him about it
TUVALU T2UVA by DL1VU Jan 20-Feb 20; QSL DG3MCA
KERMADEC ZL3AFH on 80 only; VK9NS snagging (Issue 216)
CLIPPERTON FOØXX Mar 5-23; I 216

WB2CHO, W6OAT, K6SSJ, K6HHD,
W6GO, WB6FCR, W6CF, KA1BU,
W8UVZ, WL7E, KC9JH, W8ZF,
W3ICM, KR2J, N4AXT, W1FJ,
G3ZAY, KR1G, W4JVN, N1CIX,
KC7IG, JA1BK, W4VQ, W7HRD,
W3FU, LA8CJ, W5YH, WA9AEA,
KØCVD, WAØAXH, KE7X, KC7WG,
XE1NI, K3RR, AB8K, K6IR,
WØJRN, WØVX, KA3R, VE7DX,
K1SA, PY3JC, KØCS, WØBW,
W1MEW, K1MEM, WB8ZRL, K1LPS,
KW9N, K4BAI, WD5AAM, W5LLU,
K1ST, N4NO, K2OLG, N4KG,
KM9J, K1XM, KA1XN

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