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CAMBODIA There has been some promising developments at XU1AA and these should bring joy in these late winter days of colds and sniffles.
At Phnom Penh, VO2AH is reported to have received the XU1AA QSLs from the printers and late word is that they are being prepared and should be going into the mails this week with all the backlog cleaned up by the end of the month.
HSSAFJ:hás apparently located the quad and tower safe in a warehouse and plans were being made last week to retrieve it and possibly mount it on some suitable QTH, there being some thought that the roof of the University might not support the weight. XUIAA was reported on twenty $c . W$. in the middle of last week.....this presumably being operation by 9M2IR, John Van Lear who was due to arrive in Phnom Penh on February 12th.
There is also information that XU1AA will operate daily until Febraary 24th on the following schedule:

| $0900-1500 \mathrm{z}$ | 14250 kc |
| :--- | :--- |
| $1500-1600$ | 40 mtrs |
| 1600 | 21295 kc |

If possible, the 15 mtr schedule will be followed for two hours. Should band conditions not be good, they will return to the 20 mtr frequency.
The strength of the signal reported last week was a good indication that the quad was up and an improvement over the dipole previously used.
Beyond this action, there are plans for XUIAA to check into the SEANET at 14320kc at $1200 Z$ on a daily basis and at the conclusion of the net to QSY to another frequency to Iisten for the suffering $\mathrm{W} / \mathrm{Ks}$, VEs, XEs etc.

FORMOSA BVZAA, Nong, is on the air with a dipole and a FT-400S transceiver. Nong keeps a schedule with his QSL Manager, JH1HWN, at 1300 Z Sundays. He is also active sometimes at 0300 Z at 14018 kc or thereabouts. His QSL manager reports that the poser at BVZAA is only 10 W and even in JA-land the signal is not particularly strong. BV2AB was coming through to Texas earlier in the month, 14220 kc at 1330Z. This is Bob Kegley, ex-TJIAZ, who is at the U.S. Embassy there in Taiwan. This one has also been reported as active in the $2300-0100 Z$ spot.

OGASAFARA There has been a delay in the plans of JDIACH operation on Ogasawara Islands (Bonins) and JA $3 G Z N$ advises that they will be departing Japan this Tuesday and will arrive in the island group this Friday, February 25th. Present plans call for about a months operations using a FT-400, FT -200 and a tri-wband beam for $10 / 15 / 20$ and dipoles for $40 / 80 \mathrm{mtrs}$.
Frequencies will be:

$$
\begin{array}{llll}
\text { SSB } & 3560 \mathrm{kc}, 7085 \mathrm{kc}, 14195 \mathrm{kc}, 21295 \mathrm{kc}, 28595 \mathrm{kc} \\
\mathrm{C} . \mathrm{W} . & 3505 \mathrm{kc}, 7005 \mathrm{kc}, 14045 \mathrm{kc}, 21045 \mathrm{kc}, 28045 \mathrm{kc}
\end{array}
$$

JDIACH plans to be very active in the second-gowrounds of the ARRL DX Test, the phone section on March $4-5$ th and the c.w. effort on Mar 18-19th. For the $40 / 80$ Desk, the station will be active early in March from $100-1200 \mathrm{Z}$ at 7005 kc and 3505 kc . A fancy....and expensive QSL is being prepared for this operation. Hiro would wish QSLs direct to him and would appreciate some extra TRCs or other support to cover the expense. QSI to JH1HWN.

UGANDA $5 \times 5 \mathrm{NA}$ schedules his QSL Mgr G3IQP at $14250 \mathrm{kc} / 1830$ ．Next schedule is this coming Saturday，February 26th．．．．Patience and courtesy．．．．．do not break until the business is transacted．

SOUTH ORKNEYS VPSME，Jay，coming through with a signal that crushes QRM，splatter and even a RTTY operating zerombeat on his frequency．Shakes the plaster off the walls．
VPBME will be on the South Ormeys with the British Antarctic Survey until the early part of April．He has a schedule with his QSL Manager，WA5FWC on Tuesdays and Saturdays at 0200Z， 14255 kc 。 Jay was not able to keep it last Tues．；${ }^{\text {a }}$ but was in there Saturday and cleaned up a long list that had been accumulating．Jay sometimes tries RTTY at 14003kc around 03002．

NIUE ZK2AF，Wally，reported to have packed his gear and is off the air for good．There
is no station on Niue at this time and scant prospegis for anything for some time．

## FORTY／ETGHTY DESK

|  | 3507／45\％／Fe 120 |  | 10w | VR1AM | － |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DU6BG | 3805／1445／Fe 11w | KS4BH | 16／0425／Fe 12w | VS6D0 | $805 / 1050 / \mathrm{Fe} 10 \mathrm{w}$ |
| EL2CB | 3793／0720／Fe 15w | OH5VT | $3795 / 1505 / \mathrm{Fe} 13 \mathrm{w}$ | F1GC | 3806／1100／Fe 13w |
| HR1KAS | 3804／0920／Fe 13w | SM5BCO | 3797／1510／Fe 13w | 5W11U | 3807／0800／Fe 11 |
| KG6JBD | 3830／1050／Fe 10w | TIMC | $3804 / 0345 / \mathrm{Fe} 17 \mathrm{~W}$ | 9 Y 4 M | $806 / 1035 / \mathrm{Fe} 13$ |

Many stazions on the Geritol Net（ $3808 \mathrm{kc} / 0400 \mathrm{Z}$ ）looking for 5BWAS／Two Letter Calls
．．．．．and generally they find them in bunches．
985 PF will be at 3510 kc at $0430 Z$ on Feb 27 h looking for two－letter WAS contacts．．plus anything else that might come along．

|  |  | KC6BK |  | P2IY |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DL6GB | 退／ | SP5PW | $7022 / 0105 / \mathrm{Fe} 14 \mathrm{e}$ | Lat |  |
| EALCR | 13／0735／Fe | TGYCD | $7002 / 0100 / \mathrm{Fe} 14 \mathrm{e}$ | VP5RF | 7004／0630／Fe |
| FC¢VQ | 7008／0630／Fe 15 | TI2PZ | $7003 / 0550 / \mathrm{Fe} 11 \mathrm{w}$ | YN1C | 7002／0335／Fe |
| FOSCR | $7027 / 0700 / \mathrm{Fe} 15 \mathrm{w}$ | TI2AP | 7028／0450／Fe 11w | YU3TKJ | Fe 11 |
| HB9HX | 7002／0500／Fe 16e | UJBJAD | 7006／1230／Fe 9e | U3EY | e 14 |
| Hh4XX | 7027／0120／Fe 14e | UKLFAA | 7005／0450／Fe 13w | 2L2BGV | 7008／0645／Fe 15 |
| HK3ASJ | $7003 / 0425 / \mathrm{Fe} 13 \mathrm{~W}$ | UK5UAL | 7005／0605／Fe 13w | D8B | 005／0500／Fe 12 |
|  | 7004／0550／Fe 13w | UKøKAA | $7007 / 05 ? 0 / \mathrm{Fe} \mathrm{16w}$ | 8 | 001／0545／Fe |
| I5IZ | 7010／0625／Fe 1 | VK | 006／1305／Fe 11e | 7S | 003／0535／Fe 13 | WLBRB／VP7 had 372 QSOs with 63 multipliers in the CQ／WW 160mtr test．The station was heard by EL2CB in Monrovia but they could not get together．WLBRB looking for future action at HHODL．VP2EY will try 3505 kc at 0200 Z on Sat／Sundays．

SHORILY NOTED Son of a Gung six pages again．Someone has been spreading that BY1RN will be on this week．．．．your local TV Channel the best place for the late information． This is an ex－6 lander．BV2A logs for QSOs up to June 1971 just received by WB2UKP． And IU2DJ has not had his QSLs printed up as yet．HCBPS QSLs received from printers and all cleaned up this week．If no sase，they went to bureaus．ZD3Q QSLs received this week for effort of DJ6QT of last Fall．Patience．．．others will surface eventually． Darlene was on the YI－SSB System Saturday morning from the Galapagos and will be there until the 25 th operating the rigs at HC 8 FN and HC\＆PS．She will then continue on her South American tour．Earlier Iast week she was signing Wh6／0A4．Some fan－ tastic conditions last week with ten meters opening with a bang into Europe from the West Coast．
SU1MI calling the West Coast LP most mornings between 1500－1600Z．SU1MI also re－ ported about the same time and some say they even sound alike．K6KA will be visíting soon and will bring some 6146 s for Moona＇s new rig．K6KA would like to have some donations of 5 U 4 s and 0 D 3 s to repair the Viking Navigator transmitter sent Moona by the So．Colif．DX Club。 KAZAI expected vo take a swing through the SouthFast Asia area in April and has his aye on some exotic spots．Sam will camry a FT－101．

## CALENDAR

OGASAWARA
FRENCH TEST
JDIACH this coming week-end for a month of operation.
Phone..... this week-end February 26-27th
WALLIS/NEW CALEDONIA VESRA to open from FW8-Wallis middle of next month.
REVILIAGIGEDO
GALAPAGOS
XU1AA
SOUTH ORKNEYS
PANDORA NET
MONTSERRAT

XE1J \& Co to sign 6D4-prefixes for a week starting March 16th.
Darlene there now signing WA6FSC/HC8.
Some action going on....listen.
VPBME in most days...will be there for another month or so.
14255 kc from 0200Z. Some good Pacific DX
VP2MY until March 7th.

WHL!! A station signỉng 2M7AH came on at 14225 kc last week, using c.w. and saying that he was a doctor recently assigned to the Tokelaus and had lost his microphone while making the laxiding on the island. He said to QSL via ZLZASJ and ran through a list of calls.
Frankly, there was a bit of skepticism on this one as things did not ring just right. However, in similar situations, work them first and worry later. Remember that when JY1 and AC5TY came on the air it was a bit difficult to believe.

MONISERRAT VP2MY (WIIXL) along with his XYL will be active at VP2MY until March 7th and will generally observe the following schedule though vacation may interfere with the radio action at times.

| Weekdays- $1200 Z-7229 \mathrm{kc}$ | $1215 z-14245 \mathrm{kc}$ | $2300 \mathrm{z}-14245 \mathrm{kc}$ | 0130 Z | -14245 kc |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Sat/Sun $1200-7229 \mathrm{kc}$ | $1230 Z-14245$ | $1700-21430$ | 2000 | -28580 |

On the $0130 Z$ times, should twenty not be good, the action will shift to 7229 kc 。

## POSSIBLES

Navassa Two groups presently making plans; one aiminger a late April effort and the other for early May. Both groups looking for about a weeks operation.

Spratly Still some background work going on and something nay break on the plans in 30-45 days. One group definitely looking at the group and checking out the transportation. Another group has been gathering information.

San Felix Planned and postponed but still a good possibility within the next couple of months.

Mellish This one still on though the date has been modified a number of times. Look for late April or May....even possibly June. Some talk in VK-land of possible Frederick Reef activity on this trip.

MADISON ELECTRONTCS 1508 McKinney Houston, Texas 77002 (713) 2242668

Don and Bob's DXers SPECIALS

| HAM-M | Rotator | \$99.00 | Mosley | 析 |
| :---: | :---: | :---: | :---: | :---: |
| TR-4.4 | Rotator | 59.95 | Mosley | CL-33 |
| HY-GAIN | TH6DX | 139.00 | MCQ3B |  |
| HY-Quad |  | 99.00 | Triex | W-51 Twr |
| 400 | Rotor | 148.00 |  | MW-50 |
| it | Specific | tions | MPO | KENWOOD |


| Used-Guaranteed Gear |  |
| :--- | ---: |
| 75 A 4 -Clean | $\$ 395.00$ |
| 51 J 4 | 350.00 |
| Invader 2000 AC | 300.00 |

339.00 DISCOUNT!!...Drake, Robot, 229.00 ... Triex, Mosley, HY-CAIN ${ }^{2}$ CDE... Prices.-callect
$\$ 134.00$ : 75A4-Clean $\$ 395.00$
114.00 51J4 350.00 84.00 Invader $2000 \mathrm{AC} \quad 300.00$

REPORTS FROM RED EYED．LOUIE

AFRTCA．．．SSB

ASIA．．．SSB
HT9WI $21309 / 2240 / \mathrm{Fe} 14 \mathrm{FW}$
HM1AQ 21310／2320／Fe 16W
AC5TY $14275 / 1200 / \mathrm{Fe} 15 \mathrm{w}$
BV2AB－ $14210 / 1345 / \mathrm{Fe} 10 \mathrm{e}$
UI8CD $14212 / 0345 / \mathrm{Fe}$ 15w
UIETKK $14212 / 0340 / \mathrm{Fe}$ 15w
UA9VB $14207 / 0145 / \mathrm{Fe} 16 \mathrm{~m}$
EUROPE．：．SSB
CTIBH：28589／1720／Fe 15w EILCF $28550 / 1730 / \mathrm{Fe} 14 \mathrm{~W}$ EI6X 28588／1650／Fe 16 W FI9BC ．．．28537／1840／Fe 15 m F5IG $28560 / 1600 / \mathrm{Fe} 14 \mathrm{e}$ Eit 7DJ 28530／1630／Fe 15W Gij30SV 28580／1820／Fe 16m M ヨB ICSCQF 28560／1615／Fe 16w SP3DOI 28560／1530／Fe16m 9H1C $28555 / 1550 / \mathrm{Fe}$ 美4

ELSEWHERES．．．SSB
CP6FG $28524 / 1345 / \mathrm{Fe} \cdot 16 \mathrm{~m}$ COBQS 28570／1715／Fe 15m FHTAE $28621 / 1615 / \mathrm{Fe} 13 \mathrm{e}$ KW6GM？？28551／2035／Fe 16m PJ3iH \＆ $26575 / 1850 / \mathrm{Fe} 14$
VP2LAT $28560 / 1930 / \mathrm{Fe}$ 13W VPEMM ． $28517 / 1345 / \mathrm{Fe} 16 \mathrm{~m}$ YN1AZ ： $28650 / 1450 /$ Fe 14
9Y4VU $28517 / 1900 / \mathrm{Fec}$（mm DU1UST $21306 / 0210 / \mathrm{Fe} 16 \mathrm{w}$ FPBPU $\quad 21306 / 2015 / \mathrm{Fe} 17 \mathrm{~W}$ HR1KH． $21286 / 1700 / \mathrm{Fe} 14 \mathrm{~W}$ YB СAAN 14205／1405／Fe 13m VR1AA $14203 / 0625 / \mathrm{Fe} 12 \mathrm{~W}$ VR43S $14206 / 0600 / \mathrm{Fe} 11 \mathrm{~W}$ YJ8BL $\quad 14277 / 0530 / \mathrm{Fe}$ 12W

सJGC．．．．．．21300／2125／Fe 10w FA9AI $21281 / 1645 / \mathrm{Fe}$ 12W TR8DG $\quad 21297 / 2115 / \mathrm{Fe} 16 \mathrm{~W}$ VQ9R ZS3AV ZS3AW
ZS3AT
ZD8RR
5Z4工W
9Q5AS
9Q5DA
9G1WW
9.52 PM

9X5DN
A2CAH
ET3JH

UA9YE VS6BS
VU20MR
VU2UK
YK1AA
$2 C 4 B J$
$4 \times 4 \mathrm{UL}$

14205／0150／Fe 16 m $14203 / 0055 / \mathrm{Fe} 15 \mathrm{~m}$ $14234 / 1540 / \mathrm{Fe}$ 16W 14222／1540／Fe 15w\＃ 14245／1515／Fe 11W 14223／1525／Fe 15w\＃ $14226 / 1555 . \mathrm{Fe} \cdot 15 \mathrm{w}$

The Norld Will Never Starve for Want of Wonders， But only for the Want of $D X_{0}$ 。昭．
$+1$1


FLSMM
TJ1BB
TU2DJ
TTBAC
ZD7XX
5N2ABG
5 H 3 MV
524 MO
5X5NA
$7 \times 2 B K$
905ITU
qJ2LT
9L1VW
$14244 / 2140 / \mathrm{Fe} 12 \mathrm{~m}$ $14203 / 2300 / \mathrm{Fe} 10 \mathrm{w}$ $14230 / 2320 / \mathrm{Fe} 11 \mathrm{~m}$ 14265／1600／Often
$14213 / 0050 / \mathrm{Fe} 12 \mathrm{~m}$ $14222 / 1615 / \mathrm{Fe} 15 \mathrm{~W}$ $14218 / 1700 / \mathrm{Fe} 15 \mathrm{w}$ 14220／1550／Fe 10wf 14251／1910／Fe 10e $14212 / 2210 / \mathrm{Fe} 12 \mathrm{~m}$ $14208 / 0000 / \mathrm{Fe} 15 \mathrm{~W}$ 14332／2100／Fe 11w $14208 / 0130 / \mathrm{Fe} 15 \mathrm{w}$

4X4，WJ 14220／1520／Fe 12W

4S7PB： $14207 / 1630 /$ Fe 12W $9 K 2 B I \quad 14223 / 1705 / \mathrm{Te} 11 \mathrm{w}$ 9K2CA： $14222 / 1455 / \mathrm{Fe} 10$ W／t $7 \mathrm{Z} 3 \mathrm{AB} \quad 14=43 / 1450 / \mathrm{Fe} 15 \mathrm{w} \#$
$\mathrm{ON} 4 \mathrm{CH} \quad 28505 / 1650 / \mathrm{Fe} 16 \mathrm{~W}$ GC2IR 2133E／1730／Fe 17W HA8KUC 21285／1730／Fe 15w HBpXIY $212 \mathrm{E}-1740 / \mathrm{Fe} 12 \mathrm{~W}$ HB HXIZ 21281／1715／Fe 15w HA LKYH 21278／1615／Fe 15w M1B
OK2NN
C．M3CEN：
GW3NNF
H $\varnothing /$ TP

KGGALY
VP2SAB
212E．1850／Fe 15m
YB OAAN－2120／0100／Fe 15 e
ZF1WE
CX2BF
FG7TD
FM7WW
FM7AA
EOBBX
HC $\varnothing \mathrm{HM}$
HH9DI
XP1AB
XP1AV
－J11Z
ZP5AQ

21380／2210／Fe 13W 14262／0155／Fe 12W $14224 / 0235 / \mathrm{Fe} 16 \mathrm{~W}$ 14211／0030／Fe 16w $14215 / 1250 / \mathrm{Fe} 15 \mathrm{~m}$ $14242 / 0340 /$ Fe $14 e$ $14251 / 0215 / \mathrm{Fe} 12 \mathrm{w}$ $14257 / 0120 / \mathrm{Fe} 17 \mathrm{~W}$ 14213／0120／Fe 16w $14214 / 2320 / \mathrm{Fe} 15 \mathrm{~W}$ 14201／0130／Fe 16w 14259／0120／Fe 15W

UT5DI $\quad 21 \% 77 / 1600 / \mathrm{Fe} 13 \mathrm{~m}$ YU1NFZ $21 \times 87 / 1720 / \mathrm{Fe} \cdot 10 \mathrm{~W}-$ GD3AFG $1412 / 1655 / \mathrm{Fe}$ 10W JW7FD ：1423／0005／Fe 17W M1I $14313 / 0000 / \mathrm{Fe} 14 \mathrm{e}$ $\mathrm{OH} 4 \mathrm{RH}: 1437 / 1620 / \mathrm{Fe} 13 \mathrm{~W}$ SVIAE $14240 / 1530 / \mathrm{Fe}$ EW WB $\varnothing / T \mathrm{~F} \quad 14198 / 1205 / \mathrm{Fe}$ 10e UB50F $14215 / 1530 / \mathrm{Fe} 14 \mathrm{~W}$
UC2WE $14209 / 1530 / \mathrm{Fe} 16 \mathrm{~W}$ UR2AR $14305 / 1830 / \mathrm{Fe} 15 \mathrm{~W}$


KC6BK $14300 / 0620 / \mathrm{Fe} 11 \mathrm{~W}$
KG4FI $14210 / 1510 / \mathrm{Fe} 11 \mathrm{~W}$
KS6EM－14288／0620／Fe 11w
KJ6CW $\quad 14301 / 0625 / \mathrm{Fe} 11 \mathrm{~W}$ PZ1AY $14257 / \mathrm{Q} 120 / \mathrm{Fe} 1 \mathrm{~W}$ T9G $\quad 14203 / 0200 / \mathrm{Fe} 17 \mathrm{w}$ VP2AO 14203／3210／Fe 14 m VP2LY $14206 / 0030 / \mathrm{Fe}$－1 W TF
VPRIAT $14206 / 0035 / \mathrm{Fe} 17 \mathrm{~W}$
VP2SBH $-14293 / 1200 / \mathrm{Fe} 12 \mathrm{e}$
VP2SAU $14214 / 2245 \mathrm{Fe} 14 \mathrm{~W}$
VPEME $14255 / 0200 /$ Tues\＆Sat
$\frac{A B, \ldots C A \ldots C \cdot W 0}{\text { ZD8CS } \quad 28021 / 1840 / 5 \quad 16 m}$
ZS10U 21042/1810/Fe 12e
ZD6FQ 21046/1820/Fe $12 e$
CNBCG $14043 / 2000 / \mathrm{Fe} 12 \mathrm{~m}$
CNBCF $\quad 14043 / 2200 / \mathrm{Fe} 10 \mathrm{w}$
CR60P $14034 / 2230 / \mathrm{Fe} 14 \mathrm{~W}$
CR6PR 14038/2300/Fe 14W
CR6AI $14024 / 1900 / \mathrm{Fe} 14 \mathrm{~W}$
ASIA.OC.W.
UK9LAA 21025/1300/Fe 9e
BV2AA $\quad 14035 / 0320 / \mathrm{Fe} 14 \mathrm{~W}$ JTIAA $14048 / 0200 / \mathrm{Fe} 14 \mathrm{~W}$ JT1KA $14042 / 0050 / \mathrm{Fe} 1 \mathrm{Om}$ JTIAG $14045 / 0120 / \mathrm{Fe} 13 \mathrm{e}$
JTdAE 14029/0030/Fe 15 e
UA $\mathrm{VAE} \quad 14029 / 0215 / \mathrm{Fe} 13 \mathrm{~m}$
UAdYD. 14043/0150/Fe 12W
UI8CD 14011/0315/Fe 15w
UI8IF $14015 / 0245 / \mathrm{Fe} 13 \mathrm{w}$
EUROPE:.C.W.
DJ6SI $28028 / 1640 / \mathrm{Fe} 16 \mathrm{w}$ GW3NJW 28019/1520/Fe 13m OESEPA $28052 / 1455 / \mathrm{Fe} 16 \mathrm{~m}$ OK1AFV 28016/1510/Fe 13m 9H1CH 28015/1635/Fe 16w CT1QN $21021 / 1800 / \mathrm{Fe} 14 \mathrm{~W}$ DLDMC $21038 / 1655 / \mathrm{Fe} 14 \mathrm{~W}$ IфZQ $21013 / 1630 / \mathrm{Fe} 12 \mathrm{~W}$ JX2HK 21030/1915/Fe 16w LX1CF $21006 / 1305 / \mathrm{Fe}$ 12e IZ1KVV 21015/1530/Fe 17W OK1AWV 21017/1600/Fe 12W
ON5GL $21014 / 1715 / \mathrm{Fe} 12 \mathrm{~W}$
ETSENHERES.OC.W.
W1/TF 28031/2235/Fe 12m VK3AYO 28021/2150/Fe 16w HI3PC $21007 / 1735 / \mathrm{Fe} 16 \mathrm{w}$
HIBLC $21007 / 1300 / \mathrm{Fe} 12 \mathrm{e}$ KREBY 21035/0025/Fe 16w VP2GVW 21020/1225/Fe 15 e VP2LY $21027 / 1300 / \mathrm{Fe} 12 e$

| EA9EO | $14004 / 0015 /$ Often |
| :--- | :--- |
| ET3USE | $14033 / 2050 / \mathrm{Fe} 14 \mathrm{w}$ |
| SU1MI | $14058 / 1640 /$ often\# |
| TYIABE | $14005,300 /$ often |
| ZD9GA | $14048 / 1720 / \mathrm{Fe} 16 \mathrm{w} / \mathrm{F}$ |
| ZD8JK | $14029 / 0115 / \mathrm{Fe} 11 \mathrm{w}$ |
| ZS3QA | $14046 / 1945 / \mathrm{Fe} \mathrm{11m}$ |

Ti2DD 5T5CJ 524NM 727AA 905 VM 9J2GU

14028/2130/Fe 14W $14017 / 2130 / \mathrm{Fe} 12 \mathrm{w}$ $14019 / 2045 / \mathrm{Fe} 13 \mathrm{w}$ $14018 / 2020 / \mathrm{Fe} 16 \mathrm{w}$ 14015/2040/Fe 16w $14050 / 2045 / \mathrm{Fe} 11 \mathrm{w}$

## ULTNAI 14052/0350/Fe IOW

 ULTGAJ 14045/0310/Fe 13w UMEAX $14035 / 0215 / \mathrm{Fe} 12 \mathrm{~W}$ UM8IE $14021 / 0255 / \mathrm{Fe} 13 \mathrm{w}$ VU2IN $14067 / 1800 / \mathrm{Fe} 12 \mathrm{~m}$ VU2LW $14035 / 1615 / \mathrm{Fe} 14 \mathrm{~W}$ XUIAA $14038 / 0300 / \mathrm{Fe} 16 \mathrm{w}$ YK1KAS 14Q81/1515/Fe 15w/4 ZCLCB 14029/1725/Fe 15w LSTEA $14032 / 1605 / \mathrm{Fe} 13 \mathrm{w}$
## Or1R $14009 / 2230 / \mathrm{Fe} 14 \mathrm{w}$

 OY4M $14025 / 1520 / \mathrm{Fe} 12 \mathrm{~m}$ OY7JD $14026 / 1720 / \mathrm{Fe} 13 \mathrm{e}$ TA1TS 14057/1530/Fe 14w/t UK1ADK $14015 / 1655 / \mathrm{Fe} 15 \mathrm{w}$ UK5JAA $14015 / 1710 / \mathrm{Fe} 15 \mathrm{w}$ UK2CAE 14021/1530/Fe 16w UC2LB 14010/1630/Often YU1150 14006/1615/Fe 13w $9 \mathrm{H} 3 \mathrm{~B} \quad 14034 / 2155 / \mathrm{Fe} 14 \mathrm{~W}$RED EYED LOUIE SPEAKS.....
Occasionally someone will ask why Red Eyed gets so much space and a lot of it just medium rare DX. "Why not concentrate on the good stuff, Iike TNs, 7G1,' YI, $60 I_{y} 3 Y_{\text {, }}$. AC3....stuff like that?" The only problem with that approach is that those countries are either not available or rarely on and....frankly......Red Eyes is aimed at those in the 100-200 DXCC category. Possibly the coverage is extensive ibut in these times of the decling Sunspot cycle, almost every week there are more than enough countries listed to round up a DXCC.
There is a 15 mtr Russian in the above, a relatively rare report as this is the area where a higher class Russian license is required. There are two 'UA"Y's which are in Zone $23 \ldots$ which sometimes surprises peoble and there apparently was some kind of an internal. Russian test on last week as there were multitudes of deep-Russians on during the period after Incolns Birthday $\cdot . .$.

NORFOLK ISLAND Arch Hewitt, UK5XK, will be making a trip to Norfolk is: April and will again operate there as he did ten years ago when he signed VK5XK/VK9. Arch plans only c.w. operation and probably will be low-power. Transportation is the problem and little more than bare essentials can be taken.
Back ten years ago Arch won the CQ Test Award for Oceania being the only entry from Norfolk. While VK9NP operated from the island in 1971 and Larry ran up a fantastic total of QSOs, you can be sure that there will still be some needing Norfolk.
Presently there are three licensed amateurs on Norfolk, WKgRH being the most active but he is not especially interested in working much DX.
VK5XK will be on Norfolk from April 4th to April 22nd. Presently he is in need of some crystals for the $7000 \mathrm{kc}-7050 \mathrm{kc}$ slot and would appreciate any conation of surplus crystals. Also, anyone who might wish to try a c.wo schedule, should write to Arch by March 15th. Tho address is Arch Hewitt, 31 Ivey St, Ottoway SA 5013, Australia. COCOS TI9G did show up last week, wokking a number of stations on seremal bands. QSLs for this one go to TI2CAP.

CHAD TT8AC, Gus, coming through almost daily on the LP. $14265 \mathrm{kc} * /=$ from 1500 Z 。 QSL to W4SPX or to P.O. Box 438, Fort Lamy Chad Republic.
 WB5BFZ, WA 50KC, W5PAQ, WA 5ZNY, W6APW, W6CLM, K6EC, W6EJJ, WI $6 F Y C, ~ W A H F, ~ K 6 J E B, ~$ WA $6 \mathrm{MWG}, \mathrm{K} 6 \mathrm{KA}$, W6KHS, W6KYA, K6IAE, K6MHD, W6ONZ, K6QF, W6TSQ, W6TT;, K6TXR, K6UFT, KGUJS, WGISI, K6WR, WGYO, W6YFR, W6YUS, W6ZBS, WTYTN, W7PFZ, W9DDI, K9PQG, K8RWL,


WEST COAST DX BULLETIN Published every we s by the Marin County TXX Group. One of the local QRPers came by last week, some notes clutched in his hand ani a puzeled look on his face, "Say", he said with his usual original opening, "I hzard that the ARRI, will do nothing one way or another on Maria Theresa until someone goes there and verifys how deep the ocean is at that print". The QRPer paused; deep in thought and a furrowed brow, and then continued. "Wouldn't that be a DXpedition to prove a country is not there?!. Son of a Gun, what could we say? We furmoned our own brow on this orre. The negative approach is astounding. All those working this DXpedition could have a sticker for their DXCC Certificate...."Minus One Country", The only problen might be Rule 8 which says all stations contacted must be "land stations". We ran this; one up on our third-of-a-century house bureaucrat and he smiled: "Por= fectiy simple", he said. "A clear and lucid situation". Let's face it...this one needs thought. omeanwhile be confused every week. $\$ 9.00$ by surface and $\$ 10.50$ airmail?


