
$[[[[[[[[[[[[[[[[[[[[[[[]]]]]]]]]]]]]]]]]]]]]]$ February 29, 1972...

CAMBODIA As was expected, XUIAA came on the air with a bang a week ago Sunday and worked possibly a list of stations munning into the thousands before ending the current effort last Thursday.
Jom Van Lear, VE7IR/9M2IR was the operator and after working through a large number of West Coast stations Sur.day morning, was back Tuesday to plow through long lists compiled by XW8DO. It did seem that the western portion of the country häd the best chance for XUIAA and the only consolation to the eastern areas is that the next time out there will be considerably less competition.
Earlier in February, around Lincoln's Birthday to be exact, it was reported that the quad and tower had been located and was being erected but John during the operation a week ago Sunday said that they were working off a vertical.
For those thirsting for a XU1AA QSL, there was one bit of good news. It was announced that QSLs had been prepared for previous XU1AA operations and that for this last one QSLs were being immediately prepared and would be forwarded to the various bureaus by the time they left Phnom Penh. It was reported that the QSLs for the CQ WW Test contacts had been forwarded by air on February 22nd and the cards for this last operation would be on the way by the end of the week, the QSLs being made up just about as fast as the contacts were made. QSLs for the CQ Test were being received Saturday. While the QSLs are being dispatched witiout waiting for any incoming QSLs, they would still like to have the QSLs sent to them along with sufficient IRC's to cover the costs incurred in this hurry-up production job. There would not be any objection if any extre ones were included.
A lot of stations worked XU1AA last week and again considerable credit must be given to VEYIR, John Van Lear. His efforts were responsible for the opening of Cambodia to amateur operations last Fall and this did bring XU1AA alive and on the air. His last: week's effort certainly cut down the number of stations needing XU-Cambodia though there still are a couple of thousand biting their nails. Others who have been in and working to make XU1AA active have been VO2AH, Tony, at the U.S.Embassy and HS5AFJ. Tony did work on the QSI problem and HS5AFJ apparently did the locating of the tower and quad.
SAN FHIX The dates for the projected San Felix operation have been pretty well fimmed up with W9IGW, K9KNW; K5QHSplanning to be there the first week in April. Their present plans call for a four day operation commeneing April gth. .o.though it is possible they may open a day earlier if conditions are right. This will be an all-band effort including $160 \mathrm{mtrs} \ldots$...both $\mathrm{c} . \mathrm{w}_{\mathrm{o}}$ and SSB on all the bands. Alrangements have been completed for the boat and the license has been issued. The dall-sign will be W9IGW/CEф....the same used at Juan Fernandez last

They would have preferred a special call but felt they were lucky to get this one and did not wish to push tog hard. QSLs will go to K3RLY.
Propagation conditions should be good at this time and with the experienced operators the action should be non-stop. There had been some hope that W9FIU would also go on the trip but Flip could not arrange to go.

No. 200 This issue is the 200th consecutve weekly issue of the Wes Coast DX Bulletin and in another month or so we will be into the 5 th year of publication. Actually the number of issues is 201 as there was a special issue put out when the Don Miller-ARRL legal trouble was settled but the number of weeks stands at 200 . At this point the weekly mailings are just over the 600 mark: A year ago the mailing for the same last week in February was 490 copies. At this point it would seem that we may be good for another five years. If you should have any of the original bulletins you will know for sure that there have been a lot of changes in five years and more will come.
It is suspected that many are well aware that a DX Bulletin is a comperative effort and all the good intentions count for nothing without the help of the many who have helped gather the information for the weekly bulletins. This has been acknowledged more than once and it certainly is timely to do it again.
DXing can....at times.....be extremely enjoyable。 Let us hope that the next five years will again bring moments of joy and maybe even some laughs.
$z$
16OMtr DXPEDITION Albert Segen, W2BP, plans a 160mtr DXpedition through the Caribbean in April and kplans to operate from the following spots:

> PJ7-Sint Maarten
> FS7 St. Martin
> VP2D Dominica
> VP2M Montserrat
FM7- Martinique
VP2L St.Iucia
VP2S St. Vincent

W2BP had planned to make this trip in 1971 but he lost his XYL in October and this changed all his planning. At this time he has the licenses either lined up or in the processing stage and believes that they will all come through when needed. Each stop is hopefully for more than one night. The main thrust of the trip will be for 160 mtr operation though he may use 40 or 80 for some other commuications. There should be more information available on this effort during the coming month.

FULL KILOWATT An aircraft pilots association has warmed about possible dangers to flyers in the Southern California desert area. They report that NASAS Goldstone tracking facility is on the air about ten hours daily and that the transmitter radiates $400,000,000,000$ watts. They warn that people flying within 33 miles of the antenna might be burned, heart pacers damaged and radio equipment wrecked or damaged. The site is 33 miles north of Barstow. Son of a Gun!! We have heard some claim that it is technique' and not high power that does the job.
PANDORA BOX NET Nightly at $14255 \mathrm{kc} / 0330 \mathrm{Z}$. Stays on until band folds. YJ8BL, KJ6CW and KMbDX have been on the net in some of the mid-February sessions. KH6HIF usually the net control.


## CALENDAR

ARRI DX Test
ocasawara
SOUTH ORKNEYS
SAN FELIX
WALLIS/NEW CAIEDONIA
REVILIAGIGEDO
MONTSERRAT
YEMEN
MELLISH

> Phone. ...Second Gomround February 5-6th. Prepare!!! JD1ACH should be surfacing about this time. VPGME in working the Call-Book.... Tues/Sat....14255kc...0200Z W9IGW, K9KNW and K5QHS for 4-days/All Bands in early April.
> VE8RA opens the action from FW8-Wallis in mid-March.
> XE1J \& Co. signing 6D4 for a week starting March 16 th VP2MY until March 7th IA8YB/LW skowing on twenty
> Still developing....late May or early June.

FREACH COMMUNITY NET A note from WלKGR, gives more details on the effort, Ed reporting that the check-ins have been showballing in recent weeks.
The net meets Mondays and Wednesdays at. 1930 Z at 21300kc with the objectives of (1) helping French-speaking stations in Africa with Caribbean and Central American contacts, and (2) to help them with contacts into the U.S. without getting pummeled in horrendous pilemps.
Recognizing that language is a major bariier, an initial effort was made to see how things would go and this proved to be a , uccess with the Africans and receptive to the U.S. stations, the Africans being at ${ }^{7} e$ to make contacts without being hampered by QRM.
W8KGR is an Associate Professor of German and Linguistics at a State College in West Virginia near Wheeling. Ed has traveled extensively overseas, living and studying in a number of areas and previnnsly held the calls K4 $N N A$; DJ $\varnothing G B \ldots . .$. working and confirming 318 countries for DXCC from KLHNA.
There have been some good DX checking in from Africa on this French Community Net and efforts are continuing to bring some of the really rare ones on whose command of Finglish is limited. As many of the stations will simply QRT when the QRM pressure builds up, there is an insistence on courtesy at all times with no breakers or selfappointed commertators on the frequency.
21300 kc at $1930 Z$ on Mondays and Wednesdays..... and run by an experienced DXer. Checkins go 7-6- $\varnothing-5-9-8-4-3-2-1-V E-0 t h e r s$. Do not call out of area...keep the reports brief....
SOUTH ORKNEYS VPSME getting a lot of action and working 80-100 stations every time out. Jay will be on South Orkney for a year rather than the month or so previously reported. The game-plan is for VP8ME to show at 14255 kc at 0200 Z on Tuesdays/Saturaays. The list taken off-frequency the previous session is passed and away they go. VPBME has an extremely strong signal and when a contact is missed, it is usually that Jay cannot hear the other station. When he runs the list, a new list for the next session is taken about 10kc down frequency. Jay hopes to be working 40/80/160mtrs by late May. He can also work RTTY, usually doing this at 14080 kc at $0300 Z \ldots 50$ bauds, 66.7 wpm. QSLs go to WA 5FWC.
SHORTLY NOTED Before we forget it again, XU1AA QSLs to University of Phnom Penh Radio Station, Bx 484, Phnom Penh, Khmer Republic. If you are timid about that 'Khmer' put [Cambodia] in the lower left hand corner of envelope. F9OW locks for some Monaco operation in ifpril. 9H3 on in the ARRL CW Test is K3NPV and QSLs to W2FXA...sase and logs should be in hand by mid-March. ZSZASJ says that ZMFAH is a truemblue phoney as far as ho is concerned and while he is getting much mail with QSLs, and IRCs, he can do noth ng except groan in frustration. W4DUQ found ZC4CB on 3510 kc to complete his 5BDXCC $275 / 80$ in five months and 2 days. Darlenc is asking about AC3 and adjacent areas. KA2AI also thinking of some journeys to the far DX Countries. $\$ 4500.00$ has been the cost estimated by some experts for the VIK 3 JW Mellish Reef effort and some definite support is needed. The M-SSB System has been coming up with some good DX with Darlene checking in from HC8 last week, TY6ATF and $J Y 1 / B$ coming in on occasions...TY6ATF will be on in March and JI1/B comes in about once a week. Heard recently were EI3/CR6/CN8/VP2G/6Y5/TF/JX6/TU2/7Q7/M1B......

## AFRICA., C.W.

ET3SE-21026/1745/Fe 21e
$9 J 2 X Z \quad 21026 / 1950 / \mathrm{Fe} 17 \mathrm{e}$
CR5AJ: $14012 / 2130 / \mathrm{Fe} 17 \mathrm{w}$
TA9EO 14060/2105/Fe 12w
FBEZZ 14030/1816/Fe 21w
ASIA...C.W.
RAめLAY 28071/2320/Fe 19w
RLTJAN 28021/0220/Fe 24W
BV2AA 14030/0130/Fe 23w
EP2TC $14025 / 1630 / \mathrm{Fe} 21 \mathrm{w}$
HS2AFV 14028/1710/Fe 22w
HSLAFX 14021/1740/Fe 22w
HZ3TYQ 14029/0330/Fe 24W
JTIKAA $14040 / 0230 / \mathrm{Fe} 230$
EUROPE . .C.W.
HA 1SX $\quad 28012 / 1600 / \mathrm{Fe} 25 \mathrm{w}$ HA5KFZ 28023/1605/Fe 25w
HÄTKIC 28020/1530/Fe 15e
9H1CH $28037 / 1700 / \mathrm{Fe} 25 \mathrm{w}$
FLSETHERES...C.W.
KG6ALV 28017/1625/Fe 16e PA $\varnothing \mathrm{DC} \quad 28024 / 1605 / \mathrm{Fe} 16 e$ VP2LAT $28052 / 1535 / \mathrm{Fe} 15 \mathrm{e}$ ZF1SW 28030/2110/Fe 22w 8P6BU $\quad 28030 / 2110 / \mathrm{Fe} 22 \mathrm{w}$
$5 \mathrm{T5CJ}$
7Q7AE 9C1DL 925 QM
$14014 / 0140 / \mathrm{Fe} 18 \mathrm{e}$ $14081 / 1825 / \mathrm{Fe} 22 \mathrm{~W}$ $14022 / 1725 / \mathrm{Fe} 22 \mathrm{w}$ $14028,2105 / \mathrm{Fe} 22 \mathrm{w}$

$$
\begin{array}{ll}
\text { UL7GW } & 14017 / 1245 / \mathrm{Fe} 21 \mathrm{e} \\
\text { UM8FM } & 14024 / 1550 / \mathrm{Fe} 18 \mathrm{w} \\
\text { WURRM } & 14019 / 1530 / \mathrm{Fe} 17 \mathrm{~W} \\
\text { YK1OK } & 14045 / 1615 / \mathrm{Fe} 22 \mathrm{w} \\
\text { YK1KAS } & 14050 / 1600 / \mathrm{Fe} 23 \mathrm{w}
\end{array}
$$

SU1EP
SU1MI
TY1ABE ZD8JK ZS3AW
$14006 / 1630 / \mathrm{Fe} 17 \mathrm{w}$ 14055/1605/Often $14004 / 2200 / \mathrm{Fe} 21 \mathrm{w}$ $14030 / 2215 / \mathrm{Fe} 21 \mathrm{w}$ $14045 / 1810 / \mathrm{Fe} 22 \mathrm{w}$

JTh E E 14030/0100/Fe 17m UHECS $14029 / 1645 / \mathrm{Fe} 22 \mathrm{ww}$ UA $\varnothing$ ZG $14030 / 0235 / \mathrm{Fe} 17 \mathrm{~W}$ UISIK 14010/0300/Fe 22 e UKठMAA $14075 / 0325 / \mathrm{Fe} 22 \mathrm{e}$ UK9HAA $14014 / 0410 / \mathrm{Fe} 21 \mathrm{e}$ ULTPA $14811 / 1945 / \mathrm{Fe} 17 \mathrm{w}$ ULTQQ 14016/0335/Fe 17w

UB5MZ 21024/1310/Fe 18e 4U1ITU 21010/1700/Fe 16m 9H3C 21001/1930/Fe 20w EA6BD 14038/1940/Fe 15w

VP2̈LAT 21035/1430/Fe 17m FG7AA 14018/1225/Fe 16e HC2LI 14042/0200/Fe 23w HIIFFD 14010/2030/Fe 17w VP1AV 14045/2035/0ften.

ET3USE $21298 / 1850 / \mathrm{Fe} 17 \mathrm{~W}$ TRSDG 21296/1945/Fe 16 e VQ9R 21288/1630/Fe 18e ZS3AW - 21368/2105/Fe 12e 5Z4LW 21322/2025/Fe 22w 5X5 H $21316 / 1915 / \mathrm{Fe} 16 \mathrm{w}$ 9G1WW 21265/1745/Fe 20 m 9J2PM 21278/1800/Fe 210 9L1RP 21300/2120/Fe 19e 9L1VW 21296/1800/Fe 20e 9 95FF $21296 / 1815 / \mathrm{Fe} 16 \mathrm{e}$ 9Q5DX - 21299/2055/Fe 17w $9 \mathrm{X} 5 \mathrm{VA} \quad 21300 / 2010 / \mathrm{Fe} 14 \mathrm{w}$ CNOHD 14332/2120/Fe 16e CR6Gi 14332/2130/Fe 21m CR7CJ $14208 / 2100 / \mathrm{Fe} 14 \mathrm{e}$ ET3USA 14332/2030/Fe 22m

CR9AK 14240/1000/Fe 17ka HS2AGP 14220/1500/Fe 23w HS申UDN $14245 / 1515 / \mathrm{Fe} 19 \mathrm{~m}$ UISCD 14212/0350/Fe 15w UJ8AJ $142 \mathrm{C} / 1315 / \mathrm{Fe} 15 \mathrm{e}$ UJ8AC 1421 / 0310/Fe 19w VS9MB 14150/1645/Fe 18w XW8DO 14109/1700/Fe 22W YK1AA 14243/1500/Friday YA2KO 14262/0340/Fe 19w

IXICF OY1R TA1V: 9H3C

14018/2110/Fe 22w 14012/2000/Fe 15w $14008 / 1835 / \mathrm{Fe} 18 \mathrm{e}$ $14033 / 1210 /$ Fe 16 e

VR5FX OX3EN VK9DH ZF1SW 5WIAK

14040 /0530/Fe 23w $14038,{ }^{\prime} 0240 / \mathrm{Fe} 17 \mathrm{w}$ $14041 / 1430 / \mathrm{Fe} 17 \mathrm{~m}$ $14026 / 0410 / \mathrm{Fe} 18 \mathrm{w}$ $14026 / 0435 / \mathrm{Fe} 21 \mathrm{w}$

AFRICA.... .SSB
CRLPS 28550/1850/Fe 16w CR6DP $\quad 28535 / 2100 / \mathrm{Fe}$ 21w CR6PC $28570 / 1425 / \mathrm{Fe} 15 \mathrm{e}$ ZELUH $28546 / 1830 / \mathrm{Fe} 21 \mathrm{~m}$ 5Z4JJ 28605/1830/Fe 15e 7Q7AD 28507/1810/Fe 21w 9G1WW 28592/1640/Fe 18e 905EA 28519/1805/Fe 21w 9J2JI 28551/1300/Fe 18e CN\&HD 21299/2000/Fe 15e EABHS 21278/1845/Fe 18 e EABEN $21286 / 1630 / \mathrm{Fe} 19 \mathrm{~m}$ EA9II - 21.289/1930/Fe 18w EA9EJ 21280/1745/Fe 19w EK5A 21282/1540/Fe 17w H T $7 \mathrm{~B} \quad 21350 / 1750 / \mathrm{Fe} 20 \mathrm{~m}$ EISC $21295 / 2310 / \mathrm{Fe} 21 \mathrm{w}$
ASIA... .SSB
VU2HLU $28607 / 1510 / \mathrm{Fe} 22 \mathrm{e}$ 4X4UF $28560 / 2350 / \mathrm{Fe} 18 \mathrm{e}$ HL9WI 21290/0000/Fe 19w HMLGF $21300 / 2325 / \mathrm{Fe} 21 \mathrm{w}$ HM4GM 21303/2350/Fe 21w OD5FB- 21283/1510/Fe 16e ULTYP 21294/1320/Fe $17 e$ LALAE 21347/1420/Fe 15 e AC5TY $\quad 14210 / 1300 / \mathrm{Fe} 22$ BVZAA 14230/1230/0ften

EUPOPE．
DM2AFO 28576／1445／Fe 15 e EA7DJ $28530 / 1545 / \mathrm{Fe} 15 \mathrm{e}$ GI6TK 28539／1700／Fe 22w GM3CAN 28575／1720／Fe 21w GM3CSM 28548／1540／Fe 22w GI3RKE
GW5 N HBDXIZ HB9IT $28545 / 1545 / \mathrm{Fe} 21 \mathrm{w}$ I5FLN $28541 / 1715 / \mathrm{Fe} 21 \mathrm{w}$ La5JO 28547／1500／Fe 16e LXIES $\quad 28600 / 1545 / \mathrm{Fe} 15 \mathrm{e}$ M1B OH2BCT 28560／1355／Fe 2 e OH2BM 28570／1950／Fe 22w OE3WR 28510／1640／Fe 22W 0Z8KR 28510／1640／Fe 22w

COEQS 28580／2150／Fe 13w FG7TC $28588 / 1430 / \mathrm{Fe} 15 \mathrm{e}$ FG7XT $28565 / 1315 / \mathrm{Fe} 16 e$ FOBDF $28564 / 0155 / \mathrm{Fe} 24 \mathrm{w}$ KGLAM $\quad 28596 / 2305 / \mathrm{Fe} 17 \mathrm{~W}$ KG6SL $\quad 28544 / 2330 / \mathrm{Fe} 20 \mathrm{w}$ KJ6BZ $28584 / 2220 / \mathrm{Fe} 15 \mathrm{w}$ VP2GVW 28598／1800／Fe 18w VP2IAT
ZK1CD
ZF1SW
MMEFMF 28576／0140／Fe 24w 9Y4BR $28585 / 2020 / \mathrm{Fe} 160$ FP8CS $\quad 21314 / 2005 / \mathrm{Fe} 18 \mathrm{w}$ KJ6BZ $\quad 21285 / 2025 / \mathrm{Fe} 13 \mathrm{e}$ KX6BR 21280／2045／Fe：13e HR2CSM 21300／1520／Fe 20e

RB5ABC BBSEDU SP1AGE SVWWOO UK6IDA UQ2GBU YO3RG YOSCN YU1SJ 9 H 3 B 9 H 1 CH CT2BC EA6BJ GC2TR HA $8 K U C$ HBDXIZ HVICN

28519／1550／Fe 21e 28545／1340／Fe 22e 28591／1525／Fe 16e $28538 / 1515 / \mathrm{Fe} 22 \mathrm{w}$ $28525 / 1335 / \mathrm{Fe} 17 \mathrm{e}$ 28540／1340／Fe $22 e$ $28559 / 1440 / \mathrm{Fe} 17 \mathrm{e}$ 28518／1655／Fe 20 m 28570／1520／Fe 15 e $28550 / 1605 / \mathrm{Fe} 13 \mathrm{e}$ $28550 / 1550 / \mathrm{Fe} 15 \mathrm{e}$ $21300 / 2045 / \mathrm{Fe} 14 \mathrm{e}$ $21275 / 1650 / \mathrm{Fe} 18 \mathrm{w}$ $212 \delta 1 / 1755 / \mathrm{Fe} 17 \mathrm{w}$ $21277 / 1645 / \mathrm{Fe} 22 \mathrm{e}$ $21290 / 1425 / \mathrm{Fe} 15 \mathrm{e}$ 21278／1610／Fe 20e

OH2BEM 21288／1710／Fe 15 e OZ\＆HT SV1EZ SUめWZZ TF3YL 9Н3B 9 H36 GC3CGT JW7FD OH 8 AB UA $5 \phi$ B UR2AR 3A2EE 9 H 1 T
$21322 / 1700 / \mathrm{Fe} 15 \mathrm{e}$ $21336 / 1625 / \mathrm{Fe} 14 \mathrm{e}$ $21327 / 1415 / \mathrm{Fe} 20 \mathrm{~m}$ 21289／1640／Fe 22e $21255 / 1440 / \mathrm{Fe} 14 \mathrm{e}$ $21305 / 1745 / \mathrm{Fe} 17 \mathrm{e}$ 14235／1320／Fe 20e $14200 / 0020 / \mathrm{Fe} 23 \mathrm{w}$ $14206 / 1740 / \mathrm{Fe} 24 \mathrm{w}$ $14205 / 1705 / \mathrm{Fe} 23 \mathrm{w}$ 14 2 $12 / 1605 / \mathrm{Fe} 19 \mathrm{~m}$ $12280 / 0800 / \mathrm{Fe} 12 \mathrm{ka}$ 14202／1600／Fe 22 wif

Ten meters had some surprising openings during the last week．．．．and before that．Check this band，its far from dead．

FGRTY－EIGHTY DESK

| COZDL | $3804 / 0230 / \mathrm{Fe} 22 \mathrm{e}$ |
| :--- | :--- |
| DU6BG | $3807 / 1505 / \mathrm{Fe} 21 \mathrm{w}$ |
| EAGBN | $3795 / 0610 / \mathrm{Fe} 12 \mathrm{hp}$ |
| EA3JE | $3792 / 0630 / \mathrm{Fe} 21 \mathrm{w}$ |
| G3TJW | $3799 / 0700 / \mathrm{Fe} 21 \mathrm{w}$ |
| HKDBKX | $3795 / 0700 / \mathrm{Fe} 22 \mathrm{w},$. |
| HK3AVK | $3805 / 0735 / \mathrm{Fe} 21 \mathrm{w}$ |
| KG6SI | $3804 / 1400 / \mathrm{Fe} 21 \mathrm{w}$ |
| CM2CL | $7027 / 0105 / \mathrm{Fe} 16 \mathrm{e}$ |
| EA6BN | $7205 / 0540 / \mathrm{Fe} 12 \mathrm{hp}$ |
| EA7DT | $7205 / 0500 / \mathrm{Fe} 12 \mathrm{hp}$ |
| EA9AI | $7205 / 0530 / \mathrm{Fe} 12 \mathrm{hp}$ |
| HiLXX | $7001 / 0100 / \mathrm{Fe} 16 \mathrm{e}$ |

KPLAN $3805 / 0940 / \mathrm{Fe} 18 \mathrm{~W}$ LUE̋れJG． PZ1CU PJ9BB TI2GI $\mathrm{U} \mathrm{H}_{1} \phi \mathrm{FBA}$ VP2DB VP2MY 3806／0830／Fe 19 e ． 3805／0940／Fe 18w 3804／0230／Fe 22e 3794／0700／Fe 22w 3506／1255／Fe 22w． 3508／0640／Fe 17w $3804 / 0230 / \mathrm{Fe} 22 \mathrm{e}$

KG6ALV
UL7ZL
vadanc
VK2BQQ VP1iv
$7001 / 1205 / \mathrm{Fe} 18 \mathrm{e}$ 7012／1230／Fe 21e $7008 / 1230 / \mathrm{Fe} 160$ $7025 / 1230 / \mathrm{Fe} 17 \mathrm{e}$ $7002 / 0315 / \mathrm{Fe} 17 \mathrm{e}$

VP2VAM 3804／0230／Fe 22e YV5BPG 3804／0230／Fe 22 e 2I．2BT： $3809 / 0700 / \mathrm{Fe} 19 \mathrm{e}$ ZCLCB $\quad 3510 / 0440 / \mathrm{Fe} 15 \mathrm{e}$ 9H3C 3703／0500／Fe 17 e 9M8RY $3806 / 1500 / \mathrm{Fe} 22$

HC8PS VP2MY VP2SAB 5W1AU DU1EN DU1FH DU1SS DU1ZAC HCEPS HC BGI FG7TD FY＇AG FYYAF KG4喵 KS 4 BH W2／KS4 PJ2CC

21270／2100／Fe 20w $21433 / 1740 / \mathrm{Fe} 20 \mathrm{w}$ 21296／1950／Fe 16 c 21292／2110／Fe 15w： $14203 / 1435 / \mathrm{Fe} 19 \mathrm{~m}$ $14209 / 1610 / \mathrm{Fe} 19 \mathrm{e}$ $14250 / 1310 / \mathrm{Fe} 17 \mathrm{~W}$ $14210 / 1700 / \mathrm{Fe}$ 23w $14243 / 0520 / \mathrm{Fe}$ 16w $14237 / 0500 / \mathrm{Fe} 20 \mathrm{w}$ $14203 / 0220 / \mathrm{Fe} 18 \mathrm{w}$ $14219 / 0515 / \mathrm{Fe} 20 \mathrm{w}$ $14206 / 1225 / \mathrm{Fe} 17 \mathrm{e}$ $14314 / 2220 / \mathrm{Fe} 19 \mathrm{w}$ $14252 / 0240 / \mathrm{Fe}$ 18w $14213 / 1930 / \mathrm{Fe} 17 \mathrm{e}$ $14261 / 1510 / \mathrm{Fe} 20 \mathrm{w}$

PZZAC
PZOAA
VPZAAC
VP2GAE VP2VAM VP8JE VP8ME VK9XX VK9XI VR1W VR1AB VR4EE VR6TC YB3MIY ZF1KW 8R1U $8 P 6 D R$
$14218 / 0310 / \mathrm{Fe} 17 \mathrm{~W}$ $14228 / 0000 / \mathrm{Fe} 17 \mathrm{e}$ 14215／0045／Fe 26w $14332 / 2000 / \mathrm{Fe} 21 \mathrm{~m}$ $14193 / 2205 / \mathrm{Fe} 16 e$ 14245／0235／Fe 20w 14255／0200／mues\＆Sat 14235／1300／Often 14230／1425／Fe 20w $14195 / 0500 / \mathrm{Fe}$ 18w $14250 / 0600 / \mathrm{Fe}$ 11．hp 14180／0600／Most days 14235／0510／Fe 23w $14230 / 1430 / \mathrm{Fe} 20 \mathrm{w}$ $14227 / 1240 / \mathrm{Fe} 17 \mathrm{e}$ $14206 / 2145 / \mathrm{Fe} 16 \mathrm{e}$ $14231 / 2200 / \mathrm{Fe} 16 \mathrm{e}$
［nll limes GMI $e=$ eastern states $\quad m=$ midale states ［hp＝panama etc．$\quad \ddot{F=\text { longpath } \quad f^{\prime} e=\text { Febmuary }}$

CHAGOS Jacky, VQ9SM, has been on Diego Garcia since August of 1970 and should he leaving for Mauritius this March. The construction of the U.S. Comminications station is about finished and most of the present residents including the personnel at the weather station will move off Dieq Garcia when the U.S. station is activated. It is possible that future operations from the Chagos will be largely U.S. operators. Anyone wishing to make a schedule with VQ9SM before Jacky leaves in March can reach him quickly through the following address:
S.Mandary, Weather Station Diego Garcia, FPO New York 09530.

Jacky has been active in recent weeks, working into the east coast around 1700 Z on 14032 kc . QSLs go to JAфCUV/1 who has the logs for VQ9SM from August 1970 to January 1972 in his hands right now.
YEMAN A new station showed up last week-end, LABYB/4W working into the East Coast with a strong signal but barely discernible in the West Coast. The signal reports on the East Coast. Were $5 / 9+\ldots$ the $\phi$ s were gm jling $\ldots .$. the $6 / 7 \mathrm{~s}$ not hearing much at all: The LA $8 / 4 \mathrm{~W}$ was at 14234 kc from around C.OOZ and was still being wowed up to about 0230Z. Handle is Finn.

TNX to W1AM, K1INO, W2BP, K2BT, W2FXA, WB2YQH, K2LGJ, W4BRB, WLDUQ, W4 $\mathrm{HH}, \mathrm{K} 4 F R Y$, WLGTS, W4HU, WLKA, WLOPM, W4TUC, WLUF, BSLIW, TSLZZ, WA 5ZNY, WGAAO, WGAFM, K6AQV, WGAXH, W6BJI, K6BTT, W6CIM, K6EC, W6EJJ, W6FEI, WA FFYC ; K6GAK, K6HTM, W6I 3 , WB6IXC, K6IAE, W6MAR, KGKA, W6KNH, W6KYA, K6MHD, WAGMWG, W6ONZ, W6TSQ, W6TTS, WB6JDC, WB6UJO, K6UJS, W6VQD, WB6WHM, K6WR, W6YUS, WB6ZUC, WA 7KEF, W7PFZ, W8KGR, K8RWL, W3ZOK, W9DDL, K9KNW, K9PQG, WA 9VOL, W\&YDB, KA2AI, HP1JC, HS5ABD. VETAAM.

WEST COAST DX BULLETIN Published every week by the Marin County DX Group: A couple of the local QRPers were doing some esoteric grappling recently, the action going on and on and on. Finally one, overly proud of his thoughts, said: "Well, Diogenes Laertius once said that when Thales was asked what was difficult, he said "To know ones self". And when asked what was easy, he replied: "To give advice". Abo this time they included the Old Timer in their chatter and they asked what he treught. The Old Timer mused for a: bit and then said: "All I would like to know $\dot{1} s$ how to work a YI Station". Son of a Gun, what coul " one say that would add that wisdom? Those esoteric QRPers may talk but the Uld Timer has his eye on the ball. $\$ 9.00$ for .....full year of distilled esoteric DXing.... $\$ 10.50$ brings it by airmail.o.o.


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