# West Coast 

IACCADIVES This should be on within the week, the Bangladore Radio Club last week were rather definite in their plans. Look for VGLAAC on the frequencies listed lower on, the operation will be from Kavaratti Island in the Laccadive Group.
The report on the gear is that it includes a SB-104, a SB-101, a SB-200 and a FT-101. There was word last week that two of the group may be on the island as early as January 4 th, the balance coming on January 12th. An up-date on the crew indicates that there will be nine operators, these being VJ2TS, VU2RM, VU2GO, VU2WP, VU2RQ, VJ2IX, VU2GX, VU2NRS and VU2SW. Most of these. were listed last week.
The foup should operate for about a week once they get on the air. The gear line-up might indicate transceive operations though outbourd VFOs might be included but not mentioned.
You can start listening this weekend, and if the schedule is right, they could be on this weekend. At the middle of last week, it did appear that the Bangladore Radio Club would be the only operation coming in January, any other authorizations apparently waiting on developments or shelving their plans for the time being.
Later wołd indicates that possibly only two authorizations were issued by New Delhi for a Laccadive entry and amateur radio operation. There were other applications on hand, two possibly from European sources and one from a JA-group.

The frequencies to wetch-

| $\mathrm{CW}:$ | 3895 kHz | 7010 kHz | 14050 kHz | 21050 kHz | 28050 kHz |
| ---: | :--- | :--- | :--- | :--- | :--- |
| SSB: | 3895 kHz | 7090 kHz | 14250 kHz | 21250 kHz | 28600 kHz |

If you wonder about that 3895 kHz frequency, a check indicates that possibly the VUs have a small slot of frequencies up in that area and this may be it. A couple of checks on this tended to dissipate the initial doubt.

Anyhow, there it is and what can you do now. As the Hero of Mafeking, Lord Baden-Powell would often say: "Be Prepared!!"
BOUVET The 3Y-Bouvet activity of ten turned into a DX Dualogue.....everyone calling, nobody listening. And should you tend to believe this, fust remember what did happen when the Bouvet station latehed on to a blind caller, there was instant bedlam. And sometimes the station called by Bouvet never heard anything else. Many an, molar was ground down.....

The supply ship taking the Norwegian group to Bouvet and then on to the Antarctic came a cropper a week or so back when a steel cable got wound around its propulsion screws and rudder. The ship drifted for some days in the sub-Antarctic Atlantic until a tug came out from Capetown to take it in tow. At 0200Z last Friday the tug got a line on the ship and started the long haul back to Gapetown and a drydock.
Two operators were left on Bouvet, these being $3 Y 1 V C$ and $3 Y 1 D X$. $3 Y 5 D Q$ was aboard the vessel enroute to Capetown and it was indicated that he would not be landing again on Bouvet but probably going on to his planned work on Queen Maud Land in Antarctica.
The tow to Capetown should take about seven days, four days were scheduled for getting things untangled but the Bouvet operation should continue. It was indicated that there might be more c.w. work but after a flurry of activity early last week, things had tapered off and in the western reaches the station was not being heard.

3Y5DQ, Thorey, did advise ZS6RM that his contacts when not signing/mm were from Bouvet and were made with the ATLAS rig and the improvised antenna. The TH6DX antenna shipped to Capetown was too long a package to fit within the helicopter and could not be off-loaded. However, among the supplies off-loaded before the supply ship left the Bouvet area was the ICOM-701 and the linear. As of last Friday ZS6RM said that this gear had not been put on the air.
3Y1DX could be IA1DX which the call-book shows as Thorfirn Svendsen out of downtown Kragero in Norway. This is a presumption but the usual procedure is to assign calls for the offmshore Norwegian islands using the home-call suffix.
ZS6RM, Dick Matthews, has been maintaining almost daily contacts with the Bouvet operation and has helped to clear much of the speculation and questions on the operation. Most of the above represents late feports from Dick received last Friday.
Anyhow, some are working Bouvet, 14030 kHz and 14300 kHz the best areas for the hopeful. Some have even worked Bouvet two or three times. The multiplicity of Slims, and especially on c.w. makes many a bit apprehensive.....was it Slim....Was it Thory....was it John? So back again for insurance...... Keep hoping.


- SUNSPOT LOUIE. There have been clouds coverins the sun and obsenvations from this area have been a bit difficult during the last week. Actuaty, a bit on the impossible side. So we zig back a bit, pick úp the last dade we have and yun a chart to show what things were and why DX has thrived.
K7SE who has been skipping about in tho Oceanid Territories signing K7SE/ZL1BSK/4 to the confusion of many, paused long enough to call attention to the recent updates on the expectations for Cycle 21.

A speaker from the National Oceanic and Atmosphere out of Boulder recently noted at a meeting of the American Geophysical union that the expectations are that Cycle 21 will reach its maximum sometime in 1980. These predictions are based on the current status of the cyclo. which began in June 1976 and the maximum smoothed number is expected to be up around one-fifty
For comparison, the largest cycle, \#19, peaked at a 202 number, the second largest peaked $2 t$ 151. Cycle 21 has every promise of being right up there with the 'biggies'.

However, they are now worrying about the effects of radiation during periods of flares which could temporarily affect satellite and other forms of communication.......such as amateur radio. There is also a danger possible from radiation during flares to passengers on trans--polar flights where the planes are operating at high altitudes.
Some amateurs have even wondered if they should work on their towers during periods of high flare activity. Perhaps some should be cautious.

Anyhow, the portents are good, everyone is doing the Palos Verdes Blind Call Vertigo on Bauvet and a lot of stuff is coming down the pike to keep everyone interested all through Cycle 21. And there on the south bank of the Potomac, NLXX is mixing the flux and stuff together and what Ted brews, you get....

```
Jan 9th Above..slipping
        to Low Normal
    10th Low Normal
    11th Low Normal
    12th Low Normal
    13th High....going to Low Normal
    14th Below...disturbed
    15th Low....going to Below Normal
    16th Low Normal
    17th High Normal
    18th High Normal
    19th High Normal
```

No.
S $29^{1}$
1475
E22

$$
\text { No. } 1476
$$

$$
\begin{array}{ll}
\text { No }{ }^{1}{ }^{1478} & 3 \text { spots } \\
\text { S11 } & 20 \text { millionths }
\end{array}
$$

| Wo. 1479 |  |
| :--- | :---: |
| S18 | E35 |


| No. $0^{1480}$ |  |
| :--- | :--- |
| S22 | W67 |


| No. |  |
| :--- | :--- |
| S18 $0^{\circ}$ | 1481 |
| E13 | 3 spots |
| 20 millionths |  |


| No. | $0^{1482}$ |
| :--- | :--- |
| E $20^{\circ}$ | 4 spots |
| 0 millionths |  |

No. 1483 o $\quad 10$ spots
$S 33^{\circ} E 47^{\circ} \quad 80$ mililionths
No. 1484 o 2 spots
$S 35^{\circ} \quad$ E $73^{\circ} \quad 310$ millionths

310 millionths


## West Coast DK Bulletin

 9 January 1979Disseche There is nothing new out of Mewington on this matter but something will come along one of these days. We do have a cODY of tha letter which was sent by KVLKKV to the ARRL on the Desecheo question and we have reproduced it below. This confiris what has been reported previously but it gives you the wording from those concerned with the initial amateur operation from the island.

KVLKV QSLs continue to show and those receiving them are holding tight on them. The matter will eventually have to be resolved.....yes or no.....end the cards mey have those sterling values that all DXers like.
ARRL ADVISORY COMMITYIEES The DX Advisoxy Committees have had their annual shuefling and here is the lina-up on the more important ones for 1979.
DX ADVISORY COMMITMIFE (NO. 111)

| Chairman | W1OT Tony Berg |
| :--- | :--- |
|  | W2XN Robert Scully |
| (Carry- | N6RJ Jim Rafferty |
| overs) | WB8EON Deryl Kiebler |
|  | KgAM Hobert Locher |
| (RemApp- | W3ZN James Douglas |
| ointed) | NLMM John Kanode |
|  | K5YY San Hutson |
| (New | K7IAY Robert Hudson |
| Members) | WØSR James Spencer |

CONTEST COMMITTTEE

| Chairman | W1NG Kenneth Bolin |
| :---: | :--- |
|  | K2SX Dennis MoAlpine |
| (Carry- | WSMYA Mike Badaloto |
| overs) | N6NB Wayne Overbeck |
|  | K9UIY Victor Shields |
|  | KgMM Fred Minnis |
|  | VE7TMI R W Guy |
| (Re-Appoi-- W3HQT Stewart Olson |  |
| nted) | K7GM Fred Niswander |
|  | KYPQL Howard Hoyt |
|  | K8NR James Stahl |

SHORTLI NOMETD Don't think that Box 88 is dead, it's only been sleeping. A week or so back John Attaway, KhIIIF, who handies the CQ'sDX Coxral, got a bundle from Moscow. Six pounds of cards, applications and assorted other items. QSI cards were for ninety-three WPX applications, 27 for CQ's DX Country Award and 17 for WAZ. In the past it has been noted that outgoing applications through Box 88 from UAmstations would take from six to ten months to reach this country.
And while working the CQ Desk, it might be noted that January lat the fee for the WAZ Certificate went to $\$ 2.00$. It has been $\$ 1.00$ since the midesixties but things have changed since then......mostly upwards.

I sing the hymn of the conquered, who fell in the Battle of BouvetThe hymin of the wounded, the beaten, who died ovexwhelmed in the fray.

ITEN METETR LOUIE.

GDLAM 28035/1530/Dec 30m GJ 3EML 28034/1620/Deo 29w GJ5CIA 28027/1440/Dec 29m HB $\emptyset$ BFN $280.10 / 1350 /$ Dec 29 m CT1GD 28590/1830/Jan 1m CT3AF 28554/1630/Dec 25e EI2AW 28542/1715/Dec 30w WA2WYR/CX 28673/2050 30e EI6S 28590/1725/Jan im

## LOW BANDED LOUIE

CT1UE 3795/0650/Dec 29w GJ 3NBS 3503/0245/Dec 29e GJ5CIA 3502/2155/Dec 28e HB9PF 3526/0650/Dec 26w HKLBKR 3793/0445/Dec 30w CE3BBD 7020/0335/Dec 24四 CT2QN 7016/0230/Dec 24m CX5BK 7005/0345/Dec 24m Fr7BE 7005/0315/Dec 25m GJ3MBS 7002/0020/Dec 30w HI3JEI 7083/0305/Dec 28e HS1ABD 7003/2105/Dec 26e VE3BWK/4ण 7006/0225 24m
AFRICA CW

| EA8AT | 140 |
| :---: | :---: |
| EA8Nu | 14019/0005/Dec 28e |
| EL2EV | 14028/0020/Dec 30e |
| J28AG | 14032/1420/Dee 28m |
| ASTA | CW |
| $\mathrm{Al}_{4} \mathrm{XHI}$ | 14029/1535/Dec 27w |
| EP2DZ | 21003/1340/Dec |
| EP2BQ | 14026/1240/Dec 29e |
| HM1 1 DH | 14028/2340/Dec 28e |
| HS1ABD | 14032/0120/Dec 30w |
| HZ4PD | 14026/2205/Dec |

AFFICA SSB

| C5ABD | 14119/0025/Dec 28m |
| :---: | :---: |
| C5ABK | 14239/2325/Dec 28e |
| CNBAK | 14225/1550/Jan |
| D68AD | 21282/1815/Dec 21e |
| DLCBS | 14214/0740/Dec 30w |
| FH8CL | 14240/1525/Dec 30 |
| FRTBE | 14201/1500/Dec 30w |
| TU2DJ | 14203/0120/Dec 28w |
| ASIA | SSB |
| AP2ZR | 14203/1250/Dec 27 |
| AP2UR | 14203/1250/Dec |
| A6XB | 14225/1505/Dec 30m |
| EP2NC | 14205/1510/Dec 27w\# |
| EP2LI | 14226/1450/Jan 1w\# |
| EP2VH | 14268/1500/Dec 26w\# |
| HL9TJ | 14225/2310/Dec 28m |
| HS 1WR | 14214/1440/Jan 2w\# |
| HZ1MJ | 14250/1600/Dec 26w |
| JY3ZE | 14212/1330/Dec 27m |

J28AY 28038/1435/Dec 29m W8NMIK/KG6 28028/2155 27m KLTJER 28038/2140/Dec 27m LA1XV 28050/1500/Dec 30m EATANJ 28602/1645/Dec 25w FR7BE 28505/1435/Dec 25e GI3IVJ 28505/1530/Dec 28e GUZEON 28551/1640/Dec 28e ISXOMFN 28584/1620/Dec 25m

HS1ABD 3516/1145/Often HK $\varnothing$ BKX 3506/0320/Dec 26m KA1NC $3793 / 1255 / \mathrm{Dec}_{\mathrm{e}} 27 \mathrm{e}$ KL7JCL 3784/1230/Dec 27e KLTJEF 3784/1240/Dec 27e I2CUV 7032/0115/Dec 25m ILAMO $7034 / 0050$ Dec 25 m JH1GRG 7006/2215/Dec 27e KG6JIIH 700L/1.215/Dec 27m KL7AF 7040/0140/Dec 25m KV4AA 7030/1035/Dec 22e OE6MKG 7010/0500/Dec 23m AALV/6Y5 700L/2215 26e

UB5CAO 28042/1415/Dec 29e UP2BAO 28031/1405/Dec 29m UR2RSI 28005/1345/Dec 29w Y08FR 28049/1505/Dec 30w
JL1FFX 28618/0000/Dec 26m KC6MU 28626/2125/Dec 25m KA1MI $28524 / 2240 / \mathrm{Dec} 27 \mathrm{w}$ KX6BU 28540/1925/Dec 26e PY8AX 28628/1830/Dec 25m

PJ2FR 3803/0315/Dec 27e
TI2PZ 3502/0300/Dec 24m ZB2EO 3527/0100/Dec 29e ZF2AD 3502/0205/Dec 26m VO1NO 3803/0245/Dec 22e
OH2UQ 7015/2255/Dec 27m PY3CGJ 7006/0250/Dee 26m S8FXT 7008/0315/Dec 28e SM2CBS 7002/2235/Dec 27m UA6AKK 7005/2300/Dec 27m UK8EAA 7003/0130/Dec 28e UL7CAD 7005/1140/Dec 25e YV1NX 7006/0215/Dec 24m

SU1ER 14007/1500/Dec 30w SULGB 14017/1320/Dec 30w? 2S1XR 14041/2335/Dec 29w 306AX 14023/1630/Dec 27w\#

5Z4PD 14027/2135/Dec 26e 5Z4QT 14037/1530/Dec 28w 5T5BZ 14009/0035/Dec 30w 7XLAN 14016/0020/Dec 26e

YV4AM 28013/1740/Dec 29w 9J2BO 29003/1525/Dec 28w 9M1CH 28018/1635/Dec 30w

TF3CW 28520/1535/Dec 28e VP8PE 28673/2050/Dec 30m ZD7BW 28514/1750/Dec 29e 5N2NAS 28523/1420/Dec 21e 5W1BZ 28586/0010/Dec 26m

> | YN1Z | $3501 / 0340 / \mathrm{Dec}$ | 29, |
| :--- | :--- | :--- |
| YO1EXY | $350 \mathrm{~L} / 0305 / \mathrm{Dec}$ | 29 m |
| VE3BWK/ |  |  |
| UW | $3766 / 0210$ | 27 e |

|  | 7005/1155/Dec 28 |
| :---: | :---: |
| VP2VD | 7010/0455/Dec 2 |
| U2GW | 7004/1225/Dec |
| E2RV | 7028/0010/Dec |
| 2E3J0 | 7014/0330/Dec |
| ZS1RC | 7007/0320/Dec 27 |
| 7 P 8 BH | 7006/0300/Often |

7XLMD 14.020/1735/Dec 25e 9J2ms 21031/1750/Dec 26e 9X50M 14025/1525/Dec 27w 9J2DI 21006/1940/Dec 25m

HZ4QT 14029/2220/Dec 28m JA7JT/JD1 14022/0430 29w LA7CM/OD5 21010/1415 25e UI8GAJ 21007/1305/Dec 26e UI8TAA 14007/1330/Dec . 27m UK8AAK 14028/1150/Dec 27e

UJ8AG 14027/0315/Dec 29w
VU2GE 14031/1225/Dec 29e VU2LB 14020/1250/Dec 25e\#
VJ2RQ 14027/0315/Dec 29w
9M2FK 14026/0130/Dec 28m\#

S8FXT 21260/2000/Dec 27e WB5ANE/SU 14225/1835 29e ST2SA 14210/1520/Dec 31w STVRIF 14250/1545/Dec 29m TU2IF $14244 / 2135 /$ Dec $29 e$ F6DXE/TU 14225/2305/ 27w TT8HV 14237/1500/Dec 25w XT2AV 14202/1605/Jan 1w

XT2AT 21350/1750/Dec 28m ZD7SD 14210/2045/Dec 29e 2D7JW 21355/2035/Dec 27e ZE6JL 21355/2005/Dec. 29m ZS3AG 21309/2020/Dec 27w ZS3KC $14234 / 2015 /$ Dec $29 e$ ZS6RM 14332/2045/Dec 27e WB5WIC/306 14255/0140 26e

524NH $14225 / 1535 / \mathrm{Dec} 28 \mathrm{~m}$
$524 R T 14214 / 1445 / \mathrm{Dec} 28 \mathrm{~m}$ 9G1FW 14215/0245/Dec 27II 9G1IG 21319/2200/Dec 30w 9J2JN 14238/0345/Dec 26e 9L1SL/C 14251/0100/De 25w 9X5PP 14151/1525/Dec 31w\#

[^0]JY9VK 14225/1500/Jan 1w\# JY9DK 14236/1535/Dec 30w JY90D 14226/1455/Dec 26w\# UK6GAA 14272/1545/Dec 27w VU2UGI 14232/1300/Dec 25e VUZARC 14209/1225/Dec 29e VS6AK 14203/1215/Dec 29e YI1BGD 14224/1510/Dec 24w YIIBGD 14213/1350/Dec 26e YI1BGD $14304 / 1600 /$ Dec $27 w$

YI1BGD 14225/1615/Dec 29w YI1BGD $14235 / 1545 / \mathrm{Dec} 31 \mathrm{w}$ YK1AA 14225/1510/Dec 25w\# LSTJD 14219/1300/Dec 30e VE 3 BWK/LU 14220/1520 30w\# 4X4JO 14210/1450/Dec 28m LZLRV 14208/1415/Dec 27m 5BLDI 14205/2310/Dec 29e DL7SU/5B4 14252/1530, 26w 9K2DJ 14250/0455/Dec 31e
-

Across the margent of the worid I called, And troubled the gold gateways of the stars, Smiting for DX on their clanged bers..........

[^1]MORE RED EYFD LOUIE

EUROPE CW

| CT20Q | :14026/2120/Dec 26w |
| :---: | :---: |
| CT2CB | 14030/2015/Dec 28e |
| EA6DD | 14003/1645/Dec 27w |
| EU2BA | 14031/0205/Dec 28w\# |
| EU2WAF | 14025/0000/Dec 29w |
| EU2DU | 14025/1425/Dec 29w |
| EUROPE | SSB |

CT2SH 21280/1830/Dec 27w EU2ABC 14227/0745/Dec 30w HB7AIJ 14220/1540/Jan 1w\# HB9ALX 14210/1530/Jan 1w\# IT9YRE 14209/1455/Dec 29w IA6JG $21308 / 1445 /$ Dec $28 e$

## ELSEWHEPRES CW

CO2PY 14028/0220/Dec 31w
CO5DM 14022/0150/Dec 26e
FPQ
FPDED 14028/0220/Dee 31w
FYTYE 14050/1245/Dec 29w
HDFEE/4 21027/1835/De 26e

## ELSEWHRRBS SSB

A35RB 14256/1540/Dec 26w FK8CR $21354 / 1945 / D e c$ 26m FP8DX 14225/2225/Dec 26e FY7AE $21355 / 2035 /$ Dec $27 e$ WATJWE/C6A 14225/1645 28m HD5EA 14228/1245/Dec 29e HC8GI 14205/0515/Dec 30m

GJ5CIA 14028/1315/Dec 30w GM3SJO 14003/1304/Dec 30w GU5CIA 21029/1810/De 26m OH2BDA $21036 / 1425 / \mathrm{Dec} 28 e$ SP6EXU 21020/1450/Dec 28e SY3F $14045 / 1150 / \mathrm{Dec} 28 \mathrm{e}$ ??

TF 3DC 14008/1705/Dec 28w UK1TAB 21037/1425/Dec 28e UK1APA 21045/1415/Dec 28e UK2PCR 14025/0025/Dec 29e J050GV $21011 / 1550 /$ Dec 28 e UP2BAO 14032/0010/Dec 29e

UR2AWA 14030/1250/Dec 30m UY5MV 21020/1455/Dec 28e

| ZB2DW | 21296/1730/Dec |
| :---: | :---: |
| 3A2HB | 14240/1300/Dec 26 |
| F9JW/3 | A 14210/1525/De 2w/ |
| 9 HL | 14202/1530/Dec 28w |
| 9H1山 | 14227/1610/Dec w6w\# |

VP2VDU 14013/0255/Dec 29e YB1KW 14032/2330/Dec 25e\# 2F2AD 14007/1300/Dec 30w 5W1BZ 14008/0435/Dec 28w 9YLVU 14019/0000/Dec 30w
$\left\{\begin{array}{l}e=\text { eastern states } m=\text { middle states } w=\text { westerm reaches all times in gnt \# = long path }) \\ (? ?=\text { Slim.....often on c.w. In the middle of every big pile-up.... }\end{array}\right.$

|  | 1 | 30w | ONSYR | 14263/1550/Dec |
| :---: | :---: | :---: | :---: | :---: |
| LXX1SI | 14246/1545/Dec | 27w | OZLM | 14225/1520/Jar. |
| IZ2SC | 14216/1500/Jan | 1w\# | UC2AFA | 14202/1400/D |
| 0E2REL | 14228/1540/Jan | 1w\# | UK6L.AZ | 14224/1410 |
| OK1.AMI | 14214/1540/Jan | 2w\# | UK5MAF | 14208/1415/Dec |
| ON4 4 ON | 14222/1825/Dec | 25w | 0W610 | 14203/1500/Dec |
| Kø ${ }^{\prime}$ ( | 14020/2320/ | 25 | OX3MD | 210 |
| HI8IC | 14040/0245/Dec | 31e | TG9ML | 14028/1435/Dec |
| HI 8 MOG | 21017/1925/Dec | 29w | TG9AC | 14027/1645/Dec 28w |
| J3AAG | 14029/0150/Dec | 29 e | VE8RCS | 14005/0015/Dec |
| KGLCC | 14022/0140/De | 29w | VP8AI | 14030/0245/Dec 28e |
| KV4AA | 14030/1745/J | w | VP | 14028/1250/D |

## West Coast DX Bulletin

9 January 1979
SERRANA BANK The group has run into some transportation problems and the schedule will have to be slipped back some weeks and now looks like a February possibility.
The plans had been based on using a PBY amphibian plane based in San Andres to fly the group out to Serrana Bank. Last week the pilot for the company owning the plane split the scene, all this raising a few problems.
A new pilot is being hired by the company but until things straighten out and are back to normal, the operation is marking time. A new plan will be prepared, this based in part on the availability of the crew and their absence from their normal work. Right now they are hoping for February, it may be as late as March but they are firm in aiming for a Serrana Bank operation as soon as they can reorganize things.
HEARD ISLAND Some of the VK/ZI DX Types have been looking over the possibility of a Heard Island revival and there are indications that things may be moving for something this year.
One of those active has advised his stateside contact that permission has been granted to land on the island, that transportation will be available and a callsign....VK $\phi$ HI has been issued.
Firm details are not yet available but there was mention that it would be during the summer season there at Heard. As that is right now the premise could be that it may come rather quickly, or it may come a year from now.
There is hope. The VK/ZLs are industriously working to get this one back on the air, it has not been heard since VKøHM was there in 1970.
SOUTH SANDWICH There are indications that activity from South Sandwich will pick up again in mid-January, some changes in the Argentina base on Thule coming about then.
LU3ZY should be heard both on C.w, and SSB.....Isidoro being the new operator on c.w., Annibal being the new operator on SSB. The advice was to start listening for them starting about January 15 th and especially in the 14205 kHz area, this in evening hours.
LU2AFH has been noting that the activity from the South Sandwich group would come again and the DXers in Argentina who were instrumental in getting activity from the islands are working to keep it going. If you need LUZZY, start listening next week.
SOUTH SHETLANDS There are a couple of new Axgentine operators being heard from the South Shetlands, these being on two different islands in the group.
LU1ZS is on Media Luna (Half.-Moon) Island in the South Shetlands, this one being at $62^{\circ}$ S. The operator there is Danael. On Deception Island is. LUTZC, George, this one being at $59^{\circ} \leqslant$ Both should be active but the usual operating frequencies are not yet noted.
JUAN DE NOVA FRTZL is presently on Juan de Nova, his tour there scheduled to start on January lst. Guy should be there for two months and the amateur activity will be on twenty meters only. FRTBE says that Guy is active and $14,101 \mathrm{kHz}$ the frequency that you should check.

BARBADOS W1RED will scoot out of frozen Boston next week and head for his favorite thawing-out spot, the Barbados. He will be on the air for a couple of weeks starting January 22nd and he hopes to be again issued his old call of $8 \mathrm{P} 6 \mathrm{E} Z$.
Look for him around 14280 kHz from 1200 z most days.......when he goes to c.w. he usually is found around $14,038 \mathrm{kHz}$. Patrick works all bands except One-Sixty and would be happy to have any of the Deserving drop in on him. QSLs go to his home QIH, Patrick Gleason, W1RED, 189 Prospect Avenue, Northampton, Mass 01060.


SHORTLY NOTED Some weeks back we noted that $0 J \varnothing$ BW and 0H5BW were probably Slim. Those sent via the Finnish Radio League are being bounced back with the official word.
KVLAA, however, is for real and his final QSO total for 1978 was somewheres over 48K. WA6ILA worked him on December 28th and he was well over the 47 K total. 507 AG , often on twenty $S S B$ around 14210 kHz after 2130Z, will be leaving Niger in March but will take the station apart in mid-February. VK9XW on Christmas Island has been found on a list operation around 14230 kHz after 2330Z. The station was there on 20 th of December.

The EA8CR operation in the CQ CW Test ran up something like 17 million net points in a multi-multi effort. The totals ran....


This figures out to $17,800,000$ points. Those involved in the effort were FABCR/EA2OP/EA7ALG/ EA7TL/EA9EO/OH2BAD/OH2MM/OH3XZ/OH5DX as operators and OH 3 XZ and OH 8 QD as the station/antenna team. QSLs? EA8CR operated in a solo effort in the SSB test, inthe CW team signed EADCR. The contest activity by EA8CR in the phone test (Oct $28 / 29$ th, and by EAdCR in the CW Test (iNov 25/26) all go to to Miika Heikinheimo, OH2BAD, Lokkelantie 16 A 19, SF-00330, Helsinki 33, Finland. Mikka says that the QSLing for the 1977 FA8CR effort have all been cleared.
The Potomac Valley Radio Club's PJ9JR effort in CQ DX Test ran up 29,668,500 points, they having


QSLs should be available this month. NLMMI will be at the Tropical Hamboree on Jan 26/27th and if you want to get your incoming cards from the $\mathrm{WL} / \mathrm{KL} / \mathrm{NL}$ sector of the four-land QSL bureau, drop him a note and check the QSL Bureau booth at the meeting.
On the KZøDX QSLs, Jim Miller, KZ5JM, is shipping the logs and QSL cards to K7SFN who will start the processing chore.
K7SFN is Frank Dziurda, 225 West Coyote Drive, Carson City, Nevada 89701. If your callbook is prior to 1979, you will have trouble unless you use the above address.
VE3FXT advises K2UFM that his H5FXT license has been renewed and he will show about next Monday from Bophuthatswana. He has the tower up and looks for a good sigmal on 160 to 10 meters. QSLs go to VE3DPB, B C Dekat, P. 0 Bx 137, Lynden Iff 1 ITO, Ontaxio, Canada.

DXers!
Word came this Saturday that it is a headquarters plan to recommend to the coming January ARRL Board of Directors meeting that DXCC be reduced to one (1) award only. The opinion to be ex. ressed will be that too much money (yours) is being spent on DXCC without proper or adequate return. If you want to halt this possibility, it is imperative you write to your ARRI Director immediately. He will be traveling next weak to Miami for the Board meeting and your chance to tell your views is limited. It might be well to phone him, his telephone number is ligted on Paga 8 of any recent QSM issue.

West Coast DX Bulletin

## want coant'过 <br> RULLLEITIN

Saturday Jenuary 6, 1979
DXERS! ! ! !
Word came Saturday that it is planned to fecomend at the January Board of Directors meeting that DXCC be reduced to one (1) award only, This will be a headquarters recommendation. The apinion that will be expressed is that too much money (yours) is being spent on DXCC without proper or adequate return.
If you want to halt this move, it is imperative you write to your Director immediately. He will be traveling next week to Miami for the Board Meeting: and your chance to tell him your views is limited. It would be well to phone him, his telephone number is listed on Page 8 of any recent QST.

## CALENDAR

BOUVET
IaCCADIVES
SERRANA BANK
HEARD ISLAND
JUAN DE NOVA
BARBADOS
SOOTIH GEORGIA
SOUTH SHETLANDS
SOUTH SANDWICH
ABU AIL
SOMALIA
BEATA ISLAND
SPRATLY
MONTSERRAT
AVES
PITCAIRN
ANDAMANS
42ムTT
PETER ISLAND
BOPHUTHATSWANA
FLANDERS DX MEETING
WINTERFEST XII
MARCONI ARI CW TEST
CQ WW ONE-SLXTY TEST
MARCONI ARI PHONE TEST.
FRENCH CW TEST
FRERCH PHONE TEST
ARRL DX PHONE TEST
ARRL DX CW TEST
CQ WW WPX-PHONE
CQ WW WPX-CW
FRESNO INITERNATIONAL

> Now Active....you'll have to work to catch them
> The Bangalore Radio Club and VWLARC in mid-month
> Almost here.... January 18 th to 21st
> ZLs saying they have authorization and transportation...this year.
> FR7ZL there for two months.... thru February. Twenty meters only
> W1RED for two weeks from January 22nd. Looking to sign 8P6EZ...
> VP8PL sometimes at 14025 kHz after 0100Z.... but not every day
> Two new stations active......LU1ZC and LU1ZS.
> LJs say action to pick up in mid-January. New operators
> Jacky reported as planning for mid-March
> I2FGP going in a matter of weeks....maybe several
> HIs with special prefix......HI1RCD and January 25 th
> Possible VK/ZL effort this year......before the monsoon
> WøSH and K $\varnothing$ XDD for a week from February 13th
> Plans going for something this Spring.......around April/May
> VR6BJ in late April for a brief run.
> Something might be developing. P29JS says he looking......
> Bamuch should announce soon. He had been aiming for Wallis....
> Maybe Februarry, Willy enroute......
> George, H5FXT on all bands from January 21st
> Downtion Gent.....February 10th. The ON-DX group wants you there!!
> Downtown Norfolk, Virginia.... KL $N \mathrm{NM}$ for the roadmaps
> This weekend....January $13 / 14$ th
> January 26/28th
> January 27/28th
> January $27 / 28$ th
> February $24 / 25$ th
> March 3/4th.... only chance to get in the ARRL Phone Test in 1979
> March $17 / 18$ th. . only chance to get in the ARRL CW Test in 1979
> March 24/25th
> May 26/27th
> The BIG DX MEETING!! Always. At the Hilton in downton Fresno ....April 7th and 8th.

On that Flanders DX Meeting, it is at Gent. We got some flak from some that it was being misspelled. First of all, that is how the Flanders DX Club spells it. Rand McNally spells it that way....and!!!!....if you look up Ghent in the the index, they refer you to 'Gent" If it is good enough for Rand $-M c N a l l y$, it is good enough for us. It is at 51.03 N and. 3.43E.

## UPDATE YOUR KENWOOD/TRIO TO INCLUDE RF CLIPPING BYMAG/COM

- Increase Power Output
- Improve Speech Quality
- Reduce Background Pick-Up


## TS-520/520S <br> MAGICOM RF SPEECH PROCESSOR

This MAGICOM replaces the factory audio processor with an RF clipper
\$40 P.P. USA \$43 Air Mail Elsewhere

TS-820/820S MAGICOM RF PROCESSOR MODULE

This MAGICOM modifies the factory RF compressor
to an RF clipper.
\$25 P.P. USA \$28 Air Mail Elsewhere

## ARRL

The Wireless Institute of Australia is having the 150th Year Western Australian Celebration Contest. The object is to contact VK6 stations and the contest runs through 1979. For counters, the station can only be worked once per band per mode per day. Look for ell the details in March QST.
Bev Cavender, W4ZD, Southesstern Vicemirector, found the press of business comitments too much and has resigned his position. Frank Butler, WLRH, has been appointed to complete the term of office.
FCC hed 353, 162 amateur licenses in their great computer at the end of November. Novice.....61K.... Techs ....68k....General 118k.....Advanced 82 K and Extra 22K. There was only a small gain of 325 during November, the gain for the year through November is 26,404 .
A FCC Administrative Law Judge has revoked the licenses of John Sheller, W8NG and Joh Gaiucci, WB8AKU and WB8CPL, for bribing the FCC employee for preferential license ceilsigns. The FCC Review Board has scheduled oral arguments in the case for later in January.
K8IMK has filed a petiton asking amendment of Part 97 of the rules so that contacts of less than one minute will not require an amateur station to identify the station with which it has established contact. This is RM-3281.
THIX to K1AA, W1DA, W1GL, W1GNC, W1MV, W1VV, WA1WIP, W1XS, W2AG, K2BT, W2FP, W2GHV, W2HAZ, W2NC, K20F, N200, WA2SON, K200, W3BIX, W3CDL, WBLHDD, NLMM, WLHU, KLIIF, WLKA, WLLCI, AA4T, W4WF, NLWX, N4KX, W4ZR, K5AQ, W5AQ, W5CPI, KK5DB, K5DUT, W5IMJ, W5JW, KSIIL, W5OSJ, K5OVC, W5VV, W5YH, K6AXC, N6EM, W6JD, K6KA, WGKPC, K6LAE, ITGLK, WGMUS, N6OB, NGOC, W6PYV, WAGTLA, K6UFT, W6TSQ, W6VQD, WB6VIE, KGWR, KTABV, N7MW, K7SE, K7SFN, N7UT, K8CSG/5, WB8EUN, K8FU, K8IA, W8JXM, K8RD, W8UVZ, K9DID, WD9Dien, W9SC, W9SS, W9TC, W9IKTV, K9XJ, WøBW, WめRT, NøRF, KH6BZFP
WEST COAST DX BULLETIN Published every week byfthe Marin County DX Group. One of the local QRPers was up the hill last week, this one coming with the inevitable question. "I read somewhere," the QRPer tells us, "that older persons tend to smile and laugh less than do the younger ones. Why is that?" Our initiar reaction was to ask why the QRPer had to come all the way up through the woods to ask questions like that but, turning down Saint Saens Opus 31, we quieted. "Maybe it is because they've worked all the DX around," we suggested and the QRPer shook his head. "That.can't be it," he declared, "there is always DX around and there always will be new DX. Even you have said that." We had to scratch our old grey head on that one for he did have us there. "Maybe it is because they've heard all the jokes," we prightly suggested and again the QRPer was not buying. "Joy is an inward thing," the QRPer carefully noted, "and if you feel it, you will express it." It was obvious that we were getting no place with this QRPer and we figured we had better stop and do some thinking. We thought of the last time we had been out to the Marin Old Gaffers luncheon and heard the jofful litany of ailments and impaixments. And that traffic net builetin that faithfully reported every month the list of those going to the hospital, those coming from the hospital and those who were not quite making it. "But what is Joy?" we asked the QRPer and he shook his head. "I asked first," he was quick to point out and we had to admit he was right on that point, And perhaps it was a case of his being more right than we might want to acknowledge. For we had been noting more than one of the matured DX types whose smile turned down at the corners rather than up. But we had to tell the QRPer something. "Perhaps joy and laughter is something that needs practice," we ventured. "Like xunning and jumping and things like that. Maybe we get out of practice." We were speaking from experience here for we well recalled the New Years Day effort to leap in the air and click our heels as we would once do. The QRPer was ready to agree to this. "You're probably right," he said, "but I got to wondexing when a lot: of the younger club members were referring to the 'Di-Gel Generation!. Maybe you have, too." Son of a Gum, no matter what we thought we could not acquiesce to allowing such a blot on the image of some of the worthiest of the Deserving. But we thought that maybe we'd better cheok our smile first. We suspect, perhaps, that we are again groping our way into one of the Fiternal Fnigmas and after thinking it over a bit, we decided to forget it. Just bring a lot of new DX and we will smile! Always!! And if you want to know how to get your Di-Gel smile going again, drop a line and we will tell you our Di-Gel rates. They move...... For, as one has noted, "If I don't work Bouvet; what is there to smile about?"

West Coost DX Bulletin
77 Coleman Drive
San Rafael, Calif. 94901
(USPS 090 570)



[^0]:    5BL 9K2EW 14193/1500/Dec 26e 9K2BE 14212/1320/Dec 27m 9V10I 14243/1555/Dec 30w 9V1TF 14202/0025/Dec 29m 9N1MM 1422L/0120/Dec 28e

[^1]:    

