

November 1, 1977

GUERNSEY The Channel Contest Group will again be making an effort from the Channel Islands and will activate GULDAA on Guernsey for the up-coming CW Test the last week-end of the month.

Joining in the effort will be G3FXB, G3MXJ, G4BUE and G4EHF. The group has made these outings before and will be available on most bands.

During the contest, their main operating frequencies will center on or about 30kc above the edge of the band, moving as necessary to avoid QRM. Prior to the contest they will be operating both c.w. and SSB from Guernsey under their own callsigns...contest operation will be GULDAA.

QSLs for this effort will go either to Al Slater, G3FXB, 'Wychwood' Park Lane, Maplehurst, Horsham, West Sussex RH13 6LL, England. An alternate route is via G3ZQW. Either way..with sae/IRC or sase should provide results.

Look for the group a few days prior to November 26th. They are looking to have adequate antennas and gear all lined up and to run up a sizeable score in the CW Test.

TURKS/CAICOS Gene Sykes, WLBRB/WLOO will be heading to familiar territory for the CW Test and Gene will be found at the Third Turtle Inn on Provo in the Caicos signing VP5GS.

Gene is figuring to go all out on a single-band effort. Other contests have found him on from the Bahamas and Grand Cayman as well as the Grand Turks/Caicos groups....plus a few others. QSL for VP5GS to: Gene Sykes, 2601 North Dixie Highway, West Palm Beach, Fla 33407.

MONTSERRAT Gerhard Schweidler, OE3GSA, and Klaus Kerschbaumer, OE7UU, were due to arrive on VP2M-Montserrat for the contest this last weekend and will be there through this week to November 7th.

In addition to contest operations, they were planning both c.w. and SSB activity on ten through eighty. At the time of their departure from Vienna, they were not sure of the callsign that would be issued but you might have caught them in the contest.

ARABIAN NET Those looking for some of the Middle East stations might listen in on the Arabian Net which meets on weekends. Fridays they usually come on around 0500Z around 14250kc. JY3ZH is usually the net control for the net action. On Saturdays, look for them from 2130Z, again at the 14250kc. It might be helpful to listen a bit to find out their operational practices....

REPORTS FROM SUNSPOT LOUIE No 918 flared on October this starting at 1642Z. There was a storm from the to 21st and again on the 22nd. Sporadic E was noted on October 20th and 27th. The outlook right up to last week was for good conditions over the CQ WW Phone Test and by this time you know how things went. The holiday threw things a bit out of sequence and the N4XX look at the future is based on a 54 day look. Next week we will be back without the holiday to contend with and things should be straightening out a bit. Ten meters continues strong. There is a lot of action there and fifteen has been so consistently good that the Africana Net at 21355kc/1700Z is back on regular schedules. Though not quite yet high on the DX Hog, the 40 Deserving DXers are finding a lot of action and 1 spot DX and except for an occasional cloudy day, the 10 millionths future is looking better all the time. 3 spots With the second week of the forecast based on a 20 millionths 54 day forecast, Ted figures that things will be 4 spots

| November : | lst | High Normal  | November 8th | High Normal      |
|------------|-----|--------------|--------------|------------------|
|            | 2nd | High Normal  | 9th          | Above Normal     |
|            | 3rd | Above Normal | 10th         | High Normal      |
|            | 4th | High Normal  | 11th         | Highgoing to Low |
|            | 5th | Above Normal | 12th         | Low Normal       |
|            | 6th | Above Normal | 14th         | Low Normal       |
|            | 7th | High Normal  |              |                  |

N180

30 millionths

There it is. And if you are not charting K6ECs report, you are going to have to wait a couple of weeks for the news on conditions on the CW Test late in November.

just about....

It might be noted that while we are getting a lot of ten meter reports and the good band conditions that these evidence, seldom do we hear of any six meter DX. Some months back we did get a report and the sender noted that he too had noted the scarcity of six meter reports and wondered why they were not run in the bulletin.

Sad as it may seem, in almost ten years that is and was the only six meter DX report we can recall. You may not hear much of the DX on six but you hear from K6EC every week and Ev says that the recent scores went something like---

| S      | olar Flux | Ap Index |          | Solar Flux | Ap Index |
|--------|-----------|----------|----------|------------|----------|
| Oct 17 | 96        | 12       | Oct 21st | 102        | 6        |
| 18     | 96        | 19       | 22nd     | 95         | 17       |
| 19     | 106       | 24       | 23rd     | 88         | 7        |
| 20     | 100       | 7        |          |            |          |

Note how Ev is managing to keep the Solar Flux up above 100 on a good many days. Watch what will be done in the coming year!

MIDWAY KM6FC, Len Prescott, is the one being heard from this island 1200 miles NW of Honolulu and Len passes along some information on the activity in downtown Midway.

Being heard are active amateurs on the Island, KM6FC, his XYL, KM7FD, Barb, and WD7KLN/KM6, Mike. KM6FC holds the Advanced Class license, the others are novices working fifteen and forty c.w.

Look for KM6FC at a number of places, these including 14220kc/14280kc/21280kc and 21365kc. Often on weekends he will be found around 28600kc from 1800Z to 2200Z if the band conditions are good. Occasionally the station is found on forty or eighty and when some crystals show, Len will try one-sixty. The mode is almost exclusively SSB. If you are looking for a c.w. contact, check the novice sub-bands on fifteen and forty for the others on Midway.

QSLs for KM6FC go via K5YMY. The others QSL via KM6BI

RUMOR Let's face it. Sometimes they do develop, others like the everlasting Clipperton rumors generate little but anxiety. Anyhow, there is a report that some VP8s may go to South Sandwich between now and February. The report says they will go out of the Falklands and be on the South Sandwich group for two weeks.

Keeping in mind that any trip to South Sandwich is a major undertaking in itself, should this one develop you will get plenty of advance notice. There are a lot of people thinking about a lot of rare ones. And there is a lot of planning and research going on. Undoubtedly some day all the rare ones will show plus a few additional new ones. However, few will show without considerable advance publicity. Just be wary....

SHORTLY NOTED There was increasing activity last week as the contest period approached and some of the promised activity was out early doing a brisk business.

The HH5 group at Cap Haitien were there early and catching a lot of attention as their antennas went up and they got rigs on the air. They were reported on a number of bands.

The Kermedec operation also opened up for the early shoppers. Both ZL1YL/a and ZL1AA/a were being reported, the Africana Net being one of the areas of action. They should still be heard after the contest.

With the CQ Phone Test gone, momentum is building for the next DX Outing, the CW Test over the last weekend of the month. More planned actions are being reported and more will be coming in. This is the time to rest for the next test.

W2PPG has the logs for the FHØFX operation of a few weeks back. This is said to include the W6YOs FHØ operations on fifteen meters, Jules apparently using Al Fox's call when operating on that band. Cal, W2PPG, has been a bit under the weather but should be up about now and has the QSLs....an initial supply...already printed. Sase etc needed....

WEST COAST DX BULLETIN Second class entry and postage paid at San Rafael, Calif.

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\$18.00 per year by first-class mail to the U.S. VE and XE areas. \$14.00 per year by second-class mail in the U.S. \$20.00 per year for airmail service to all the far DX lands, all those beyond the rim of the night and far beyond tomorrow's dawn. All the way to where the morning meets the sky.....

TEN METER BEACONS With this band showing all times of life, W5JW suggests that checking some of the ten meter beacons will give a quick indication of conditions..

| 9J2BBB | 28202.5khz | Operates from 0400Z to 0500Z and from 1500Z to 1600Z                                    |
|--------|------------|---|
| 3B8MS  | 28190khz   | 24 hour operation   |
| ZD9GI  | 28212.5khz | Will be another month or so before this one is on the air. a 24 hour operation planned. |

You might listen for an unmodulated carrier with identification by FSK every minute.

MORE SHORTLY NOTED A recent issue of the RTTY Journal had the notation that SMØDJZ is still giving out cards for his YA10S operations. Considering how long it has been since YAs were on the air, this is going back a number of years.

Those U1-calls must have been for something....U1USP goes to UK1AAA. WA1QNF is searching for a KL7 on eighty meters to wind up a 5BWAS Dan recently passed his Extra Class exam....18 years old. U2USP goes to UK2BAS.

Jules, W6YO, may have shown from ZD7 over the last weekend. If he did not, he will be there the early part of this week. Jules has already shipped the FHØYO logs to the QSL Manager....who had not received them as of last week.

From St Helena Jules was looking to sign ZD7SD or ZD7SS or possibly only one day. They will be completing the circumnavigation in December, due back at Freeport in the Bahamas about December 15th. Jules expects to be home in Delano, California for the Christmas season.

Never give up hope. WLKN got QSLs for both twenty and forty meter contacts with TT8AC. These were for December 1972 contacts and came quickly from Bob Kaplan, WALWTG, 1445 NW 202 Terrace, Miami, Fla 33169....Bob now handling the QSLs for the TT8. That CT5ØIAL said to QSL to CT1AL.

Getting back to ZD7s, there are three listed for SSB action in Red Eyed Louie. This seems to be more than we have noted in some time.

For those still tilling the one-sixty vineyard, ZSLPB has permission to transmit on 1827khz only. HI8JAG who has been showing on this frequency, QSLs to Box 410, Santo Domingo.

LUIZA continues to show from the South Orkneys...AA calls are being heard. AA4AA is in Tennessee....AA4GM is Tom Ashley who used to be WB4SIJ. The FCC apparently is going to be hosting an investigation of how some calls were handed out, etc. Reports are that there is an investigation being launched and those which were issued as favors, special considerations or for a honorarium may find some revisions.

N7MW who used to sign WA7HRE says that he does not have he logs for the ZK1BA operation but rather verifys the contact via the mails. Trevor will be back in Wellington and with a station back in operation, it will be possible to verify things over the air...until then, things may be a bit slow.

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HOUSTON, TEXAS 77002

MORE SHORTLY NOTED There are inquiries about K5CO/5A....so far we have not heard of any QSLs being out but these were not promised until he returned to Texas in mid-October. That was when he would start sorting out things. It probably will be some time yet...

On the address...try Thomas Meadows, 4417 Scottsdale, Mesquite, Texas, 75150. You can get your 5H3KS QSL by writing to Karl Schmidt, Box 250, Dar-es-Salaam, Tanzania. This is DK5EC.

5T5JD in Nouakchott says that sending green stuff to help with QSLs is of little value...he cannot spend them in downtown Nouakchott. Says he needs either mint postage or IRCs. A few heard from the African path in recent weeks were ZD7PV which goes to Box 8, St Helena Island; VP8ML which goes to W4MWT, James Wilson, 3694 Frey Lk Road, Kenesaw, GA 30144. 8Q6AS goes to G4CIR. 9G1JN to W3HNK. 6W8FZ to DJ7BG. C5ABK to MRC, Box 273, Banjul and FR7BE to Box 137, Tampon, Reunion Island. 5Z4QD to Box 45681, Nairobi. VYØC to VE3GMT. G31MR to EA3XO.

3V8P continues to show...October 19th....and says he is in Gabes. Still is saying to QSL to WA1UWR...who says that he knows nothing.

On that W6SP and his S79S operations that we mentioned last week, the former holder of the W6SP call is not a Silent Key. He has been ill for some years and relinquished the call but is still around.

There are a number making plans for DXpeditions in the coming year. 4Z4TT, Baruch, may return to the Pacific for another round.

New officers for the Twin City DX Assn are President, Glenn Bartoo, WØNG; Vice-prex WØUO and Secty-Treas Ted Schmidt WAØTUW. Some of the members of the Twin City DX group are studying some possible DX activities for the coming year.

On the QSL Manager duties assumed by NØRR, the note did not indicate that it would be retroactive. Ron indicated that it would be from October 17th. The address is: Ron Stockton, NØRR, Bonanza Star Route, Nederland, Colorado 80466. This QTH is about 8000' above sea level.

VRLDX is on one-sixty, both c.w. and SSB and looking for the action. He wants some action and Wes says that listening in the DX windows has not been productive. He can split. Father Dave, CEØAE has replaced the relay in the One-Sixty rig but when he goes to tune it, pop goes the fuses. He will be trying.....

WALVIS BAY This one has been the subject of more than one query. A recent report is that ZS6AME is looking to operate from Walvis Bay along with his son, ZS3WB, before the end of November.

It is claimed that they have checked with the ARRL and the indications are that this will be a new one. They are getting the gear and antennas together and will be aiming to get out a good signal

The information came from ZS6AME. Walvis Bay has often been the subject of inquiry, South Africa retaining authority over the area on the Atlantic side of South West Africa, the reason being given that they needed it for a naval base.

More may be developing on this one. As of last week it did sound like a very definite possibility.

#### REPORTS FROM RED EYED LOUIE

It was the nature of the thing: No moon outlives its leaving night, No sun its day. And I went on Rich in the DX of all I sing....

| TEN METERS ENDURES!        |                             |  |  |
|----------------------------|-----------------------------|--|--|
| CX7BBB 28033/1935/Oct 16m  | F6EAN 28018/1730/Oct 17m    | OE6KZ 28040/1615/Oct 14e                             | ZS6WW 28028/1800/Oct 16e                             |
| DJ3WM 28009/1600/0ct 14e   | FG7AS 28027/1715/Oct 15e    | ON6GU 28005/1800/Oct 14m                             | ZS6KO 28028/1725/Oct 18m                             |
| EA1MC 28061/1615/Oct 17m   | GDLAM 28027/1715/Oct 17m    | JASUI/PZ 28007/1715/ 16e                             | ZS6DL 28017/1550/Oct 22e                             |
|                            | HB9BCZ 28050/1725/0ct 17m   | SKØHB 28017/1420/Oct 14m                             | 3D2AQ 28023/2235/Oct 22m                             |
| EA6AU 28041/1540/Oct 23e   |                             | UB5BAZ 28015/1515/Oct 23e                            | 4U1ITU 28035/1445/0ct 14m                            |
| EA7DN 28028/1555/Oct 17m   | HKØBKX 28041/1615/Oct 22m   |  |  |
| EA7TL 28030/1950/Oct 15m   | IT9JMV 28015/1520/Oct 23e   | VK80M 28023/2125/Oct 22m                             | 9H1CH 28041/1610/Oct 22m                             |
| EA5BS 28035/1700/Oct 17m   | IK1EIS 28020/1410/0ct 14m   | VP2VL 28028/1525/Oct 23e                             | 9G1JN 2802L/1600/Oct 22m                             |
| EA8BK 28040/1840/Oct 14m   | KG6JIH 28017/2145/Oct 21m   | VP9HT 28013/1935/Oct 15m                             | 9J13WR 28025/1930/Oct 22m                            |
| EA9E0 28023/1455/Oct 14m   | KP4CRT 28031/1520/Oct 22m   | VP9GK 28026/1725/Oct 18kp                            |  |
| EI8CE 21018/1945/Oct 14m   | LZ2GS 28030/2230/Oct 14e    | YULEJC 28009/1600/Oct 14e                            |  |
| EP2SV 28040/1615/Oct 14e   | OE1NPW 28028/1795/Oct 14m   | ZS3BT 28050/1545/Oct 16e                             |  |
| C5ABK 28705/1715/Oct 22m   | HI8CDS 28625/2210/Oct 21w   | ZD7SD 28550/1600/Oct 18e                             | ZP9AH 28506/2300/Oct 19e                             |
| CE3ARP 28597/0015/Oct 19w  | IT9XIX 28584/1530/Oct 16e   | ZB2DL 28562/1535/Oct 16e                             | 5T5JD 28553/1900/Oct 16e                             |
| CE5BFZ 28556/1800/Oct 20m  | JA8CFA 28575/2345/Oct 16py  | ZE4JH 28572/1715/Oct 18e                             | 5T5ZR 28563/1550/Oct 22e                             |
| CR9AJ 28570/2315/Oct 12py  |                             | ZE6JL 28563/1630/Oct 17e                             | 5R8AL 28555/1615/Oct 22e                             |
| CT1BY 28534/1615/Oct 17e   | KL7RA 28524/2200/0ct 14e    | ZF1AK 28575/2220/Oct 14e                             | 6W8FZ 28607/1620/Oct 22m                             |
|                            | KZ5USN 28580/2330/0ct 16py  | ZL1DH 28510/1955/Oct 18m                             | 6Y5HJ 28530/2235/0ct 21m                             |
|                            |                             |  |  |
| CTLLI 28539/1900/Oct 17m   | RB5GCE 28560/1500/Oct 16py  | ZL1BOK 28584/2050/Oct 21e                            | 7P8BC 28555/1800/0ct 22m                             |
| DLCBS 28544/1730/Oct 16e   | RA3AKX 28525/1445/Oct 14ve  | ZL1YL 28600/0025/0ct 24w                             | 9H1FG 28574/1550/Oct 13e                             |
| EA3A00 28574/1925/Oct 15m  | TU2FH 28547/1605/0ct 17m    | ZL3BM 28595/2345/Oct 21m                             | 9H1FF 28595/1440/Oct 16ру                            |
| EA9E0 28567/1435/Oct 22m   | VK2AVA 28518/2100/Oct 18m   | ZS2ND 28565/1340/Oct 17e                             | 9HJ <sub>4</sub> L 28577/1525/Oct 16e                |
| FH8CJ 28570/1500/Oct 22m   | VP2AZD 28560/2030/Oct 16e   | ZS6LP 28550/1525/Oct 23e                             | 9J2CB 28578/2005/Oct 21m                             |
| FY7AN 28531/1850/Oct 16m   | VP8ML 28569/1820/Oct 20m    | ZS6KE 28560/1530/Oct 23e                             | 9J13B0 28553/2040/Oct 21e                            |
| G5HA 28574/1550/Oct 13e    | VP8NO 28575/2030/Oct 18m    | ZS60Y 28577/1440/Oct 21e                             |  |
| EL2EE 28580/1650/Oct 17e   | VRLDX 28514/2335/Oct 22m    | 3D2RM 28554/2300/Oct 22m                             |  |
| HP1XYA 28600/1500/Oct 12e  | VRLCF 28575/2045/Oct 21e    | 3D6BP 28578/1330/Oct 17e                             |  |
|                            |                             |  |  |
| LOW BAND LOUIE             |                             | ,  |  |
|                            | 7777 178 0747 (0707 (0 1 04 | THE ATT 2002/06/17/0.1 AT                            | Inda 2506 (0255 (02+ 4600                            |
| HH5TW 1803/0320/Oct 21m    | FG7AM   3512/0505/0ct 21w   | KH6AKX 3503/0645/0ct 15m                             | Vyøc 3506/0355/0ct 16??                              |
| YV10B 1828/0300/Oct 24m    | G6CJ 3503/0620/0ct 16m      | PJ2FR 3803/1030/Oct 20e                              | VRLDX 3505/1150/0ct 23w                              |
| YV4TI 1827/0235/Oct 21m    | GM6RV 3504/0615/0ct 15m     | JA8AI/PZ 3504/0355 12m                               | ZL2BT 3806/1100/0ften                                |
| ZE7JX 1827/0250/0ct 18m    | N4JI/HC1 3502/0400 12m      | W2BKG/PZ 3803/0405/ 22m                              | ZL2BCZ 3808/1110/Oct 22e                             |
|                            | HH2MC 3793/0230/Oct 11e     | VP2LL 3808/1010/0ct 20w                              | ZL4IE 3502/0705/0ct 15m                              |
|                            | HI8XKC 3793/0230/Oct 11e    | VK6AS 3793/1100/0ct 22e                              | ZF2AP 3795/0300/0ct 28w                              |
|                            |                             |  |  |
| C(AND 7000 (0) 10 (0-+ 01- | TOO AN TOO O (00) 7 (0 + 40 | #### #################################               | THE THE SOLE (0.00 / 10.00                           |
| C6ANP 7029/0410/Oct 21e    | J28AY 7022/0245/0ct 19m     | UJ5JD 7007/0230/0ct 15e                              | YULFRS 7001/0305/0ct 22m                             |
| CE7AC 7007/0110/Oct 20m    | JA1ITS 7010/1320/0ct 2Lm    | UL7TBM 7005/1420/Oct 22m                             | ZL1AMO 7013/1000/Oct 19m                             |
| EA3EF 7005/2300/Oct 17e    | JD1YAA 7005/1115/Oct 22w    | UL7CAD 7002/1230/Oct 23m                             | ZL1YL 7075/1100/0ct 23m                              |
| FG7AS 7008/0430/0ct 16m    | JR1EEY 7007/0710/Oct 16m    | UK2BAS 7003/0410/0ct 20e                             | ZL1GB 7009/0500/0ct 17e                              |
| FM7AX 7022/2305/0ct 17e    | KL7RW 7003/0230/0ct 20m     | VK5UM 7002/1015/0ct 19m                              | ZF2AE 7196/1110/Oct 19e                              |
| FMØC00 7003/1025/0ct 20w   | KV4AA 7196/1110/Oct 19e     | VK6RU 7004/1005/0ct 19m                              | ZS5A 7010/0410/0ct 20e*                              |
| F08AJ 7012/0255/0ct 19m    |                             | VP1MFG 7030/0415/0ct 21e                             | ZS6QU/1 7010/0215 22m                                |
| HA9KPU 7001/1425/Oct 22m   | M1C 7015/0025/0ct 24m       | VP9AL 7031/0310/0ct 18e                              | 3D2RM 7079/1220/Oct 24e                              |
| HM1KE 7002/1520/Oct 22m    | OH9TH/SU 7005/0130/Often    | VP9H0 7002/0405/Oct 23e                              | 7XLAM 7012/0020/Oct 24m                              |
| HP3AU 7196/1100/Oct 19e    | TU2GA 7006/0630/0ct 214w    | YU1RCD 7008/0055/0ct 21m                             | 9K2DR 7001/0150/Oct 24w                              |
| ATTOTAL OTA                |                             |  |  |
| AFRICA CW                  |                             | The second second                                    |  |
| EASTP 21007/1425/Oct 23e   | ОН9TH/SU 21015/1430 23m     | ZD8TM 14048/2225/Oct 18m                             |  |
| FR7BE 21286/1815/Oct 23m   | TU2GA 14012/2140/0ct 25w    | 9J13B0 14029/1430/Oct 22e                            |  |
| FR7BN 14013/1730/Qct 23m   | ZS1RH 21046/1710/Oct 21m    | , ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,              |  |
| J28AL 14045/2050/ct 23e    | ZS6SM 21039/1745/Oct 18m    |  |  |
|                            | 24, 1,12,                   |  |  |
| AFRICA SSB                 | - Average Average           |  |  |
| A2CAB 21276/1710/Oct 21e   | EL2CG 21416/1520/Oct 20e    | ZD7FT 21315/2110/Oct 20e                             | 5N2NAS 21296/1250/Oct 21m                            |
| A2CAH 14203/2040/Oct 22e   | EL2E0 21345/1820/Oct 20e    | ZD7PV 21354/1955/Oct 21e                             |  |
| C5AAB 21368/1800/Oct 17e   | VE3HYU/SU 21284/1235 21e    | ZD7SB 14201/2000/0ct 17e                             | 5T5CW 21416/1530/Oct 16e                             |
| C5ABK 14205/0050/Oct 19m   | TR8MFB 14247/1930/Oct 22m   | ZS2A0 21355/1730/Oct 18m                             | 5ZLPW 21309/1900/Oct 17e                             |
| CN8CW 21416/1520/Oct 16e   | TU2HG 14205/2145/Oct 24m    | ZS5WX 14221/1525/Oct 23e                             | 5Z4QD 21265/2015/Oct 22e                             |
| CN8HD 21355/1825/Oct 21m   | TU2GA 21336/1735/Oct 20e    | ZS6NI 21355/1715/Oct 20m                             | 5ZLNH 21355/2035/Oct 21e                             |
| D4CBS 14220/0800/Oct 18ka  |                             |  | 004770 41 000 /0000 /0 + 00                          |
|                            | TU2GG 21311/1830/Oct 20e    | 3B8DA 14210/1235/Oct 17m                             | 9G ILD 14200/2200/0ct 22e                            |
| D4CBS 21355/1930/Oct 21m   | WA60EZ/VQ9 14311/1155 20ve  | 3B8DA 14210/1235/0ct 17m<br>3D6BP 21354/2000/0ct 21e | 9G1KB 14208/2200/Oct 22e<br>9J2B0 21355/1910/Oct 21e |

#### MORE RED EYED LOUIE

I asked Sam: "Pray, why is life So difficult and so complex?" "I do not find it so," Sam said. "For I think only of DX!"

|                |   |        |          |                   |        | ,        |                        |       |        |                 |        |
|----------------|---|--------|----------|-------------------|--------|----------|------------------------|-------|--------|-----------------|--------|
| ASIA           | CW  |        |          |                   |        |          |                        |       |        |                 |        |
|                | 14039/1255/0ct  | 220    | TIANABO  | 14070/1125/0c     | t. 16e | пк8раа   | 14048/0320/Oct         | 15e   | UM8AP  | 14012/1315/Oct  | 13m    |
| AP2TN<br>EP2YK | , , , , , , ,   |        |          | 14006/0050/0c     |        |          | 14019/1620/Oct         | -     | U8USP  | 14029/1400/0ct  | 22e    |
| HMØB           | 14025/0105/0ct  |        |          | 14023/1415/0c     |        | UL70AM   | 14008/1535/Qct         | 18m   | VU2G0  | 21023/1535/0ct  | 22e    |
|                | 14020/2100/0ct  |        |          | 14005/0115/0c     |        | III.7PAZ | 14036/1330/°ct         | 19e   | VU2KMK |                 |        |
| HZ1HZ          |   |        |          | 14043/1445/0c     |        | III.7GAC | 14026/0145/0ct         | 18m   | 806DW  | 14043/0040/Oct  |        |
|                | N/JD1 21026/2125  |        |          | 14019/1220/0c     |        | III.7EAC | 14067/1425/Oct         | 17e   | 9M2DW  | 14011/0010/Oct  |        |
| UAVIA          | D 14023/0050/0ct  | , 23e  | OHORCE   | 140 19/ 1220/00   | 0 216  | OTHER    | 14001/ 1423/ 000       | 1,0   | )      | 200000          |        |
| ASIA .         | SSB   |        |          |                   |        |          |                        |       |        |                 |        |
|                |   | 04-    | דעוליועד | 11.002/11.45/00   | + 01-  | UG6GAF   | 14270/1610/0ct         | 20w   | 4S7DA  | 14207/1130/Oct  | 18m    |
| AP2AM          |   |        | JY5HH    | 14203/1455/0c     |        | VU2GDG   |                        |       | 9M2DQ  | 21345/2350/Mon  | to Fri |
| CR9AJ          | 14225/2310/0ct  |        | JY9DI    | 14220/2130/0c     |        | VU2XX    | 14220/0230/0ct         |       | 9N1MM  | 14215/0040/0ct  |        |
| B¥2B           | 14225/2315/0ct  |        | JY9VK    | 14207/1640/0c     |        | VUZYY    | 14208/1350/0ct         |       | 9V1NR  | 14207/1130/0ct  |        |
| HS1WR          |   | : 23e  | JY9DH    | 21289/1225/0c     |        |          | 14325/2215/0ct         |       | 9VITF  | 21280/1445/0ct  |        |
|                | M 21267/2155/Oct  | : 24m  |          | 14220/0045/0c     |        | VS6CW    | 14215/0025/0ct         | 1000  | ALITE  | 21200/ 1443/000 | 200    |
| JT1AN          | 14225/0130/0ft  | en     | UW9TZ    | 14228/1245/0c     | t 2Im  | VS6AK    | 14215/0025/ 400        | 19W   |        |                 |        |
| EUROP          | E CW  |        |          |                   |        |          |                        |       |        |                 |        |
|                |   |        |          |                   |        | CTD4 OFF | 04450 /4540 /0-4       | 10-   | U1USP  | 14029/1400/0ct  | 220    |
| EA6CL          |   |        |          | 21030/1415/0c     |        | SP10T    | 21150/1510/0ct         |       |        | 14028/1515/0ct  | 225    |
| DWTOE          | B 14010/1420/0ct  | 19w    |          | 14011/1625/0c     |        | SK8BJJ   |                        | 1 / W | U2USP  |                 |        |
| DM9AA          | G 14034/1430/0ct  | 16m    |          | 14038/1525/0c     |        | SVØWT    | 21003/1610/0ct         | 1011  | USUSP  | 14018/1200/0ct  |        |
| EI5V           | 14013/1145/0ct  | 18m    |          | 21027/1735/0c     |        | TA1AB    | 14025/1225/0ct         |       | UC2RZ  | 14007/1615/0ct  |        |
| HAØKL          | E 21024/1425/0ct  | 17w    | PA3AAY   | 14006/1410/0c     | t 16m  | TA1MB    | 21031/1855/0ct         | 13m.  | YU2DX  | 14026/1535/0ct  | 24W    |
| EUROP          |   |        |          | •                 |        |          |                        | -     |        | 100 700 1       |        |
|                |   |        |          |                   |        |          |                        |       |        |                 |        |
|                | 14220/0730/0ct  |        |          | 21321/1555/0d     |        | OH6KW    | 14209/1500/0ct         |       | U1USP  | 14219/1620/0c   |        |
| CT5ØI          | AL 21336/1655/0d  | 15e    | IC8FHF   | 21290/1325/0x     | t 18m  | ONLIDY   | 14205/1500/0ct         | 17m   | U2USP  | 14224/1305/0ct  |        |
| CT2BD          | 21356/1720/Oct  | 16m    |          | 1 21352/1345/00   |        | PAØALO   |                        | 17m   | U3USP  | 14223/1130/0c1  |        |
| CT2BS          | A 21356/1715/Oct  | 16m    | LX1JAK   | 21314/1545/00     | t 16e  | PAØNT    | 21285/1山5/Oct          | 18m   |        | 21325/1510/001  |        |
| DA2A0          | 21235/1505/0ct  | 17m    | LX1BW    | 14254/1205/00     | t 23e  | SQ9PSU   | 21295/1715/0ct         | 21m   | YU2NFJ | 21260/1445/0ct  | 18m    |
| FC9UC          | 14203/1300/0ct  | 5      |          | 21281/1235/0c     |        | SV1AE    | 14219/1430/Oct         |       | 9H4L   | 21313/1715/0ct  | 21e    |
| HB9BL          | V 21330/1510/0ct  | 17m    | OK1KCU   | 21275/1535/0c     | t 16e  | SF1IP    | 21267/1425/Oct         | 20e   |        |                 |        |
| GWLEW          | L 21287/1255/Oct  | -21e   | OK 3EA   | 21270/1515/00     | t 18m  | UK 3ABE  | 14208/1500/Oct         | 17m   |        |                 |        |
|                | .,,   |        |          | //                |        |          |                        |       |        |                 |        |
| ELSEW          | HERES CW  |        |          |                   |        |          |                        |       |        |                 |        |
|                |   | 1      |          | G. 359, W.S.      |        |          |                        | . 0-  |        |                 |        |
| CY2UN          | 14023/1440/0ct  |        | HH5TW    | 14031/1245/0c1    |        | КУЦАА    | 14025/1145/0ct         |       | VP8NI  | 14013/0030/0ct  |        |
|                | DU2 14012/0035/   |        | HI8TC    | 14043/0025/0c1    |        | OALHV    | 14050/2255/Oct         |       | VP8PJ  | 14046/0335/0ct  |        |
| FM7AZ          | 14036/2135/0ct  |        | HKØBKX   | 21037/1745/0c1    | 20m    | PJ2VD    | 14012/1200/0ct         |       | VP9IV  | 14050/0155/0ct  |        |
| FM7W0          | 14007/1210/0ct  |        | KL7RW    | 21025/0150/0c1    |        | VK2TH    | 14011/1410/0ct         |       | YN1Z   | 14008/0045/0ct  |        |
| FP8DR          | 14013/2140/0ct  |        | KM6BI    | 21128/0030/0c1    |        | VK 3BNF  | 14026/0625/0ct         |       | VK1A   | 14014/2200/Oct  | .25w   |
| FP8FU          | 14008/2100/0ct  | 22e    | КРЦГАА   | 21153/1530/0ct    | : 16e  | VK9RH    | 14012/0800/0ct         | 21w   |        |                 |        |
| ELSEWE         | TERES SSB   |        |          |                   |        |          | Apr 11 / 210           |       |        |                 |        |
|                |   |        |          | 13 m ( 3 m)       | MY -   |          | at a self of the print |       | ,      |                 |        |
| AALAA          | 14205/0010/0ct  |        |          | 21368/2330/0ct    |        |          | 21280/2050/0ct         |       | YBØPG  | 14211/1340/0ct  |        |
|                | 14235/1215/0ct  |        | KL7CC    | 21290/2210/0ct    |        | VP2GAG   | 14232/2030/0ct         |       | YB2SV  | 14222/1355/0ct  |        |
| WB5LBJ         | /DU6 14225/2230   | 20e    | LU1ZA    | 14225/0030/0ct    | 22m    | VP2VAT   | 14220/2215/Oct         | 21e   | YS1WPE | 21350/1530/0ct  | 23m    |
| HI8XIC         | 14232/1200/0c   | t 19e  | LU30E    | 21306/2220/0ct    |        | VP8JE    | 14219/0300/0ct         | 24ē   | ZL1YL  | 21355/1900/0ft  |        |
|                | 14 98/1205/Oct  |        | P29PN    | 14223/1340/0ct    | 20m    | VP80W    | 14254/0225/0ct         | 24e   | ZL1AA  | 21355/1900/0ft  |        |
| HP1JD          | 14240/1135/Oct  | 18e    | PJ2FR    | 14207/1130/0ct    | 18kp   | VP8PP    | 14220/0800/0ct         |       | ZK1DR  | 14267/0335/Oct  | 19m    |
| HR6CWI         | 14313/1250/Oct  | 21m    | TG9DX    | 21355/1800/0ct    |        | VP8JC    | 14203/0140/Oct         |       | 8P6AH  | 21355/1710/0ct  |        |
|                | 21372/1610/0ct  |        | VK6RU    | 14224/2330/Oct    |        | VP8JB    | 14215/0300/Oct         |       |        |                 |        |
|                | 14212/0010/Oct  |        | VK5RX    | 14198/1205/0ct    |        | VRLDN    | 14204/1240/Oct         |       |        |                 |        |
|                | 14225/2315/Oct  |        | VK9NI    | 14248/1055/Oct    |        | VS5DX    | 14225/0000/Oct         |       |        |                 |        |
|                | 21290/2210/0ct  |        | VP2KC    | 14201/0115/0ct    |        | XF3B     | 14205/1315/Oct         |       |        | 9               |        |
|                |   |        |          | The second second |        |          |                        |       |        |                 |        |
|                | (e = eastern states m = middle states w = western reaches kp = puerto rico ka = okinawa ve = nova scotia) |        |          |                   |        |          |                        |       |        |                 |        |
| (all t         | imes in gmt # =   | = long | path     | ?? = Slim         | last r | eported  | on St Peter Isl        | and   | .don't | count on it!    | ' ')   |
|                |   |        |          |                   |        |          |                        |       |        |                 |        |

A FEW FINAL NOTES Remember that you can QSL JT1AN via W7PHO now. Check 14225kc after 2300Z and often you will find them both. JT1AN being reported as late as 0100Z.

For the first time in several months we have neither an inquiry for PYØZAE nor a report on his QSL card status. Either some are giving up hope....or the Great Day nears....

You might check the Africana Net for the Juan de Nova possibility with WALCWG...Al Fox, who was signing FHØFX last month. Al was headed that way after leaving Mayotte and the distance is not that far.....

1 November 1977

#### CALENDAR

BOPHUTHATSWANA SEANET CONVENTION WWDXA CW TEST MONTSERRAT December 6th. VESTXT and ZS friends will be there! November 19/20th...Bangkok. November 19/20th.... OEs there until November 6th

#### CQ WW CW TEST

#### November 26/27th

TURKS/CAICOS
CHILE
GUERNSEY
NAVASSA
GRAND CAYMAN
BELIZE
JUAN FERNANDEZ
SATPAN

CURACAO

WLBRB signing VP5GS in single band effort
W7IR and NLVV signing NLVV/CE3 in a multi/single go
GULDAA by the Channel Contest group...
Fours plus a five aiming for big operation....
Eights there...
WALDRU taking the XYL there for a vacation. Ha!!
KLYFQ & friend for big CW effort
KG6SW by K7VPG
PJ9CG trying a big c.w. effort...

There will be more drifting in before the contest. About the deadline for listing so they will do any good, this will be November 17th. That will be the last we can get it out in the November 22nd issue...the last one before the contest.

KhIIF/C6A was heard during the Phone Test. This is John Attaway and QSLs for this one go to WhKA. Dave Bell, W6AQ, says that QSLs for his CR9AJ operation over the phone weekend go to him....and he says to send them via the W6 QSL Bureau. Dave promises to QSL 100% but says it probably will be about three months before they really clean them out. This was an effort of the Southern California Contest Club. Sase or it will go via the bureau....



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# \$10480

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- 4. VFO 820
- 5. CW 820 and DS-1A
- 6. Pair EIMAC 3-500Z

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2620 West La Palma A aheim, Calif. 92801 (714) 761-3033 999 Howard Avenue Burlingame, Calif. 94010 (415) 342 5757 13754 Victory Blvd Van Nuys, Calif. 91401 (213) 988 2212 ARRL There is more information on the FCCs action in dropping further action on Docket 19759, the 220mhz proposal for CB types. Apparently this is not the end of the matter and the FCC may be dropping back to take an overall look before coming up with a new proposal. Other proposals to come in the future may look at frequencies other than the 220-225mhz area...but then again, this band may be included in the study.

and several P

The word seems to be that since the original proposal in 1973, there have been some big changes, there are now 10.5 million CB licenses. There will be a new proposal sometime in the future and the FCC appears to be still leaning towards the idea of more frequencies for personal radio services.

The recent repeater decision by the FCC seems to be lacking in popularity and a move to revise...and possibly restore some portions...may come before long.

TNX to W1DA, W2AG, W1MV, W1NG, WA1QNF, W1VV, W2FP, W3CDL, WLBRB, WBLEDD, WLHU, WALJTI, WLKA, WLKN, NLNW, NLPB, WBLRIS, WLTYE, WLUF, NLXX, W5AK, K5AQ, W5JW, W5OSJ, K5OVC, K5RO, W5USM, WA6BJS, K6EC, W6KPC, W6TSQ, K6VY, W6YK, K7ABV, K7BR, W7IR, N7MW, K8PYD, WA7UVO, WD8DIV, WB9EBO, N9JL, K9RL, W9SS, WAØFBQ, KØLST, WBØNOU, KM6FC, WB2RLK/VE1, KA6PS, KH6GI, KH6BZF, KPLEAJ, PY7APS, NLXX, OK1BKW, WAØTUW, WBØMSZ.

WEST COAST DX BULLETIN Published every week by the Marin County DX Group. One of the local QRPers came by last week and we talked of a number of things. "How come you never come out with some of those almost unbelieveable statements any more?" we asked for this QRPer had been a lode in past years. We got a bit of a smile on this question. "With almost ten years of reading the bulletin I am not only smarter but a lots more cautious. For there have been the times that I have wondered if what I said was what you heard." Son of a Gun!! What does one say to something like this when a true-blue type knows he must have tuned-ears to hear what he wants in a pile up. And we ....and you...know that when they are tuned, you hear!! And we thought of other times in other years when we had heard this one work a VS9 that we could hear nothing but a faint hetrodyne when he should have been coming back. "A 3x3 report" the QRPer had said and that was what the QSL card said. And for \$14.00 a full year of tune-up tips for tuned-in DXers will come your way by second-class mail. \$18.00 flops it out of the night on the dawn flight. to the U.S/VE/XE areas. \$20.00 roars it down the long path to all the DX lands by airmail .... All the way to where the sky meets the horizon and even a bit beyond ...

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