

ABU AIL If OEGXG/A has not been heard by the time you get this issue in your hand, you should be alert for the time is near!
There have been some minor changes from last week bulletin. First, the Italian operator we could not nail down turned out to be Giampaolo Forti, I2FGP, home from his 601FG operation in Somalia and turming right around to head for Djibouti and the Abu Ail operation.
Those delighting in the c.W. mode were junping with joy when it was learned that Giampaolo was part of the team. A top c.w. operator, it should be the answer to the c.w. man's prayer.
Some slight changes have been given for the operating frequencies, not of these much off the previously published frequencies. They are up-dated and should be -

| CW | 3505 kHz | 7005 kHz | 14027 kHz | 21027 kHz | 28027 kFz |
| ---: | :--- | :--- | :--- | :--- | :--- |
| SSB | 3798 kHz | 7085 kHz | 14195 kHz | 21295 kHz | 28595 kHz |

Even these are subject to some slight shifting one way or another but once they are organized, there should be little trouble in finding the action.

QSLa will be handled by WA3HUP. The Northerm Califormia DX Foundation will be printing the cards for the Dxpedition and they will be ready as quickly as possible. The Foundation has also come up with support for the effort, advancing funds to help make the operation possible.

NEPAL 9N1BMK will be on the air from May 2nd to 6 th, both on c.w. and SSB. This is an operation by JA8BMI, Hiroto Sasaki, who several times was reported in April. This is also e chance for working Nepal on c.w., a mode not often available.

Hiroto will be found generally around.....
c.W. 7 kHz above the lower band edge, ten through eighty meters.

SSB $\quad 14170 \mathrm{kHz} \quad 21270 \mathrm{kHz} \quad 2870 \mathrm{kHz} . . .0$ on twenty meters he may at times QSY up into the American phorie submband.

QSLs will go to:
Hiroto Sasaki JA8BMK
Box 150
Asahigawa
Hokkaido, 070-91 JAPAN
SAE/IRC needed.
FRANZ JOSEF Some spent a lot of April in anticipation but the expected Franz Josef operation did not show. Hope is nat dead.....yet. It seldom is when you need the country. Maybe it will come tomorrow. Then again, maybe it will not.
Recently UA1OE advised WORT that there will be no Franz Josef activity until this July. Some of the UA-sources which in the past have advised on possible Franz Josef activity have not come through with any up-date and it is the waiting time. From the number and strength of Franz Josef reports a few months back, it does seem rather defirite that something may be developing.

UK1ZAA who is in the Mrmansk area, advised KH6GI recently that the only station on Franz Josef, UK1PAA, is crystal-controlled at 14030 kHz but at this time is not active. However, the expectation is that the station will again be heard when Spring comes again to Franz Josef land.

## West Coast DX Bulletin

2 May 1979

SUNSPOT LOUIE The N4XX forecasts have been right in there in recent weeks and looking across the Abu Ail operation, it might be expected that things will improve towards the end of their run. Once you hear your cail come back, things always do improve.
Even during periods of disturbed conditions you can encounter some spectacular DX happenings. Though these at times are brief, they can be interesting. Keep listening. Alweys the best way to hear one you may need.
N4XX notes that the sun seems at times to be strangely quiet for this period of Cycle 21. Often these lulls are noted as the increase in activity plateaus and after resting a bit, the line takes off for the high areas. No one is saying....yet.... that the end is near. Most are saying that the fest of this year and through 1980 DX should be there for the Deserving. Some days good, some days spectacular and on some occasions WGRQ even better than that. n
25. Apr 79

Looking down the long road to the sumer months and the times of the suburban dandelion hunt, NLXX says that the first part of May should be a time of unendimg delight for the DXer, the needle is stuck in the high ranges.

| May 2nd Disturbed | May 7th High Nomal |
| :--- | :--- |
| 3rd Low Normal | 林 High Normal |
| 4th High Normal | 9 th High Normal |
| 5 th High Normal | 10 th High Normal |
| 6th High Nomnal | 11th High Normal |

We do not have the late KH6BZF solar data this week, Lee being away from the office and what was on hand was for mid-April. We will catch up next week, meanwhile just look at the chart and be convineed that the Great Days of DXing are here.

Down in the border country Ev keeps heaving at the flux line and says that he wishes that he could say that the Great Days of Solar Flux are here. The Ap is a bit higher than is needed but just stick around and the flux will be above two hundred, the $A p$ will be down and the loud signal QRMing your QSO will possibly one of the deep Russians. But for now, keep the charts up with.....

| Solar Flux |  |  |  | Ap Index |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Apr | Solar Flux | Ap Index |  |  |  |
| 16 | 172 | 13 | Apr 20th | 154 | 2 |
| 17 | 169 | 10 | 21 | 160 | 12 |
| 18 | 155 | 7 | 22 | 161 | 28 |
| 19 | 158 | 7 |  |  |  |

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Computerized listing of orer 3000 QSL managers.
Directory includes both stateside and foreign managers.
Updated. weekly. Most accurate source available.
Cost: \$1. 50 (U.S/VE/XE) - \$2. 35 (Elsewhere)
Gary Yeurus,WBøMSZ, 921 N. Clay., St. Louis, Missouri 63122

## West Coast DX Bulletin 2 May 1979

PALMYRA Peter Sutter will be departing Marin in a couple of weeks, heading out on his $36^{\prime}$ sloop for Hawaii, Christmas, Washington, Fanning and Palmyry nis. He expects to be at Christmas in mid-June and at Palmyra around the fiag of July.
The plan is to spend a good part of a week at Palnyra, operating WDocthz/KH5. His activity will probably be all $c$. W. and he is aiming to show on forty/fifteen and ten meters.
Look for him at $7050 \mathrm{kHz} / 21110 \mathrm{kHz} / 28110 \mathrm{kHz}$. He is using an ATJAS 350XL, a trapped vertical ashore for the antenna when at Palmyra and will work split frequency.
QSLs vill go to his home QTH, 214 Third Street, Sausalito, Callifomia 94965. Sase or Sae/IRC needed.

The 'WILD SPIRIT' will be maintaining schedules with some of the local Maxin QRPers and the amrival at Palmyra will be up-dated in June.
PITCAIRN The VR6HI operation from Pitcaim Island by ZL1AMO and ZL1ADI produced an almost unbelievavle QS0 total.............33,115! The breakdown by bands was:

| 160 mtrs | 80 mtrs | 40 mtrs | 20 mtrs | 15 mtrs | 10 mtrs |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 170 QSOs | 760 | 2095 | 9810 | 9395 | 10,885 |

We have in the past heard of IXXeditions running up twenty thousand plus of QSOs but this is the first instance we can recall where the total was up into the 30 K bracket.
It is reported that the two operators left Pitcairm on the Yankee Trader when it came through along towards the end of April. Some have asked about the reported. plans of ZLTADI for a possible Manihiki effort but there is no late information on this. It is a definite possibility as Charles Rademacher, RI, 1 ADI, was aiming for a number of Pacific efforts during 1979.
On other recent Pitcairm activity, VR6BJ, Bruce Frahm, made 753 contacts during the stop there, 193 of these on RTTY. VR6DX made 1100 QSOs.

VR6 should be down a bit on the needed list for awhile, the c.w. activity certainly should have answered some of the demand for that mode.
FFRNANDO de NORONHA This island at $3^{\circ} 5^{\prime}$ 'S and $32^{\circ} 24^{\prime} \mathrm{W}$ will be on the air starting May 12th in an effort by PY1APS and PY1MAG.
Look for them to start showing around 18002 on May 12 th or within a short time either way of this time. PY1APS was there in 1967 signing PY7APS/ $\varnothing$ and then made another mun in 1968 signing PYøAPS. PY1MAG was there doing a few days of c.w. work in 1968 signing PYOMAG. The first DXCC ever eamed by a PYø station went to PYøAPS in 1971.
There is a possibility of some six-meter operation. Many JAs have been asking about this one and PY怆 is working on accumulating the necessary gear and a 6-element YAGI for this band.

QSIs will go to their home QTHs.....PY1APS and PY1MAG/ SASE or SAE/IRC needed....

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MORE SHORT NOTES JA stations have heard BY2CT at 14316 kHz . They are not optimistic at all about that one. The regulations in India are reported to have been tightened. You now have to be eighteen years old to get a license, formerly it was twelve. In the 80 mtr band, the $3600-3650 \mathrm{kHz}$ segment is reported as lost and only the slot at $3890-3900 \mathrm{kHz}$ is available to the VUs in the $75 / 80 \mathrm{mtr}$ country. Novices are found only on forty meters, they being identified by the ' $Z$ ' as the first letter in the suffix.
The address for GJ3MBS/GU3MBS is:
Steve Gibbs
151 Le Genats, Castel
Guernsey, Channel Islands EUROPE
GU3MBS is usually on c.w., phone being an occasional mode. Without going into $t$ lot of details, it would be best to use this address for any QSLing for GJ3MBS/GU3MBS and no other route. Try anything else and there may be problems. Go direct, in this instance it may be about the only way. Some may recall that Steve was well known when he was signing VQBCC. Just about this time ten years ago he and Gus Browing were on Rodrigues signing VQ8CCR.
New officers for the Mile-Hi DX Assn are: Roger Preece, WB $\phi$ RTM, President; Bob Pierce, WB $\varnothing$ OGJ, Vice-prexy; WB $\phi \mathrm{HAD}$, Joe Hart is the Secretary/Treasurer. The Mile-Hi group are quick to point out that the Delta DX Assn do an outstanding job with their QSL duties, one member noting that efforts to get a MR8AC QSL was frustrated until the Delta group took over the duties. Result...instant QSHs!! All this shows that, as had been said before, only one DXer really ever understands another DXer.
JR1EBD/JD1 on Ogasawara was due to pack up and return to the homeland in the last part of April. QSLs to JR1FYS. The correct address for TV2BX is: 01 RP 3557, Abidjan, 01 Ivory Coast. The callbook has it somewhat differently.

SVøAA/ 5 should be heard in early May. This is SVØWIT(ex) and Jack expects to be in the islands for a couple weeks. You should check the C.W. bands, this is where is is ailmost always found. The islands in this instance being Dodecanese Islands. The SV5 is the Dodecanese, SV9 is Crete. Later this year, in mid-summer, SV1JG also expects to go to the Dodecanese to sign SV1JG/SV5. This is Cliff who was heard last year from both the Dodecanese and Crete.
VR1BE in British Phoenix is: Ed Bennett, P.0 Box 1337, Canton Island 96736, via Hawaii, Again, note that this is a U.S. postal address. VR1AY goes to Box 274, Tarawa Atoll, Gilbert Islands, Western Pacific. This is a foreign address. You QSL VR1BE with a $15 \&$ stamp, you QSL VR1AY with a $31 \%$ (airmail) stamp. Both of these often found on ten meters, usually within the first 10kc above the band edge, after 0100Z. 3D2MD is expected to be in A35-Tonga in mid-May and then later moving onto to VR1-British Phoenix.
Some have asked where YI1BGD has been. There it was Friday around 1430 Z working even into the Western Reaches on twenty meters phone. Earlier in the night, aroiund 0400z they were taking a list for the Arabina Knights Net. The station is active, Friday is the best day to watch and with the FT-500 and a beam the signal is good. Majiid was doing a good business last Friday at the 14302 time and was on his own....no list.
SABLE ISLAND Some VEs are planning a Sable Island effort for this summer, they already having authorization from the Department of Communications for the operation. There are a few more permissions needed for any Sable visit but the prospects are good. At this point definite details have not been released, however, the time period is July or August. More will come.

## MADISON ELECTRONICS SUPPLY



- Improves sensitivity and signal-to-noise ratio while receiving.
- Bypasses itself automatically when the transceiver is transmitting.
- FET amplifier gives superior cross-modulation protection.
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- Provides master power control for station equipment.
- No modifications required to transceiver. - Simple to install.
- Advanced solid state circuitry. - For AM or single sideband.
- Boosts signals up to 26 DB.

SHORTHY NOTFD AP2MQ, Mansur, has asked that the word be passed that the inclusion of

- Ereen stamps; or similar items, in the envelopes sent for AP-QSLs can have some very embarassing results for the AP amateurs.
Incoming mail is often checked (opened) by the Pakistani postal authorities and when currency is found, they take the matter officially up with the amateur, the importation of foreign currency into the country being prohibited,
This is not an unusual condition in some countries and while the intent may be good, the results are something else.
There is a report that the number of 'Woodpecker' complaints to the FCC are up noticer ably. Sometimes the effort to report interference is a bit frustrating and especially when you run into someone during the off hours who tries to shuffle you on to another. Persist. Some have found that the person at the FCC Monitoring Station has never heard of the Russian Woodpecker.
Some say that the Woodpecker is not being found as oftep these dayp, others believe that following him around does little good. Be a believer! Matching his code speed usually gets some results, sometimes a big increase in power by the Wopdpecker, It has been noted that if a combined effort had been made months ago, the probelm probably would have disappeared a long time ago.
Watch the band edges.....but don't flee the Woodpecker; join him.
The recent volcanic erriptions on St. Vincent in the West Indies found VP2SQ providing emergency commuications for the local authorities. The station is reported as haying phone-patched Prime Minister Cato to other islands when there was a need for quick communications in the emergency. Two forty-meter nets were set $4 p$ at $7152 k H z$ and $7164 k+z$ to handle the emergency work.
Those c.w. frequencies for Abu Ail on twenty/fifteen and ten meters are crystal frequencies. You probably will not find them elsewheres. There are more dropping in on the Wednesday night meeting with VK2AGT/IN....this at 14255 kHz from 06307 . In recent weeks there have been stations from Fiji, Fastern and Western Carolines and a few other Pacific stops. Drop in for a relaxed meeting.
WAGAHF, Rubin and XYL Ferne, have had to give up their XASME QSI work. Their dogtor said that it might be best to ease the burden. While giving up YABNE, they will continue to handle the cards for the list of stations for which they are QSI Managers. While speaking of QSI Managers, a good way to arouse one is to work a station on a number of bands and modes, include a handful of cards in an envelope and only send one sase for their return.
Many apparently do not realize that in high total QSO operations that often the work is farmed out and handling. such multi/single QSI SASE is a continuing irritation. Often these are tossed into the comer to await the time when the rest are cleared up.

With several workers scattered over a fifty or so mile radius, the multiple/ singles have to wait. - If you want to make a QSI Manager smile, include a sase per QSI, card enclosed. One on one....it worns faster.


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SOME FATNT SIGNS OF SIX NETER LIFE:
KZ5NW 50.105/2000/Apr 17W
TI2NA $50.080 / 2055 /$ Apr 17 w
LOW BAND LOUIE

| CT4TE | $3512 / 0430 / \mathrm{Apr} 23 \mathrm{w}$ |
| :--- | :--- |
| EI9J | $3501 / \mathrm{O} 350 / \mathrm{Apr} 16$ 1m |
| VP2AR | $2798 / 0635 / \mathrm{Apr} 21 \mathrm{e}$ |
| ZF2CL | $3523 / 0500 / \mathrm{Apr}$ |
|  |  |

AFRICA CW
EABQE 14027/0130/Apr 20e FH8CL 14003/1400/Apr 22w FRTBP 14015/1505/Arx 20w\# FRT7BW 14052/1430/Apr 18m S8AAB 14019/1455/Apr 21w

## AFRICA SSB

$\begin{array}{ll}\text { EA9FD } & 21278 / 1810 / \text { Apr } 20 \mathrm{w} \\ \text { EL9A } & 14191 / 0735 / \text { Apr } \\ \text { FB8XV } & 14224 / 1430 / \text { Apr } \\ \text { 21w\# } \\ \text { FH80M } & 14201 / 1430 / \text { Apr } 21 \mathrm{w} \\ \text { ST\& RK } & 14222 / 1415 / \text { Apr } 22 \mathrm{w} \#\end{array}$ ASIA CW
HM1KO 21007/1645/Apr 19e JR1EBE/JD1 14034/1410 18m JATJI/JD1 14040/0845 21e JY9BB 14006/1455/Apr 20w UD6DLA 21054/2005/Apr 20e UF6CK 14020/0200/Apr 20e
ASIA SSB
A7XAH $14225 / 1500 /$ Apr 19 w AP2TN 14201/1315/Apr 18e AP2MQ 21310/0245/Apr 20m BV2B 14225/1500/Apr 19w HS1AIV 14215/1305/Apr 21e JT1AN $14258 / 1625 /$ Apr 18 w JT1KK 14202/0100/Apr 18e JY3ZH 14217/0405/Apr 19e

CE3BWT 7001/0030/Apr 20e CT2SH 7081/0630/Apr 15m GU5CIA 7002/024/Apr 16m GU5CUC 7005/0620/Apr 23w KG6SW 7081/0630/Apr 15m

UI80AA 28031/1400/Apr 20e JL7CBR 28040/1520/Apr 19e UL70A0 $28035 / 1420 /$ Apr ' 15m ULTPRI 28028/0220/Apr 21w WU2GO 28027/1830/Apr 19e SM2SA 28589/1500/Apr 21e VETWP/SU 28515/1250 20e UB5LIDP 28636/1250/Apr 20kh UM8MAQ 285 $4 / 1225 /$ Apr $20 e$ ULTDBD $28508 / 1450 / \mathrm{Apr} 21 \mathrm{e}^{\circ}$ ШАСбCK 28533/0000/Apr 18e VR1AW 28506/2310/Apr 19w VR1BE 28502/0130/Often YC1IW $28555 / 1640 /$ Apr $19^{\circ}$ OE2SWL/YK $28543 / 1340$ 19e

VT2LHC 28026/0240/4px 21m VP1MT 28008/1850/Apr 15 m 4X4PA 28016/1705/Apr 20w 7XLAN 28012/1400/Apr 20w

ZK1BD 28543/0000/Apr 15 e ZS3IO 28545/1345/Apr 21e 3D2DI 2 537/0100/Apr 16e 3D2MD: 28505/2310/Apr 19w 4ण1ITU 28615/1610/Agr 15e 5W1AX 28547/0025/Apx 21e 7X1MD 28520/1345/Apr 21e 9H2N 2858L/1615/Apr 20w 922Bั: 28544/1900/Arp 19e

SVOAA 7006/0145/Apr 18m UGGGAI 7005/0305/0ften VQ9KK 7003/1350/Apr 19w\# XT2AV 7155/0615/Apr 22w XE2AV 7160/0630/Apr 15m

Z\#2JS 7011/0415/apr 15m
 3V8BN $7004 / 0050 /$ Apr $14 \theta$ VE2BEKK/40 7003/0300 22w $4 \mathrm{x} 4 \mathrm{HF} 700 \mathrm{~L} / 0240 / \mathrm{Aps}$ 16m

| SU1IM | 14013/0200/Apr 22 m |
| :---: | :---: |
| TQ9MR | 14036/1400/Apr 23w |
| 2S5.BF | 14029/1420/Apr 18w\# |
| 3 BBCD | 14022/1415/Apr 23w |
| 3886F | 14031/0310/Apr 23 e |

K5AON/SU 21330/2040 18e S8AAA 14240/1505/Apr 21w\# S79WHW 14225/1500/Apr 22w IV2NJ 14216/2150/Apr 18e TU2FH 14220/0800/Apr 21w

UH8BI 21034/0305/Apr 21w UH8EAS 21007/1610/Apr 18w UH8HCH $14016 / 1410 /$ Apr 19w UJ8AQ 21015/1610/Apr 19w UJ8BQ 1406 $1 / 2330 /$ Apr $17 e$ UK8AAC 21021/0420/Apr 20e

KA1IW 14211/1255/Apr 20e KA1MT $14266 / 1100 / \mathrm{Apx}$ 19e KA1NC 14225/1410/Apr 22e UAфAAK 21320/0015/Apr 18e UAфCCW 14258/1625/Apr 1.8w UD6RR 14225/0315/Apr 18w UDGBQ $21222 / 1455 /$ Apr 18In UF6HV 14233/0340/Apr 19e

388 DB 14040/1225/Apz 20m 3B8FA 21070/0720/Apx 19kh 9J2BO 21025/1900/Apr 21w 5ZLJE 14057/0425/Apr 19 m 7P8AF $14048 / 1440 /$ Ap $\% 19 \mathrm{w}$

VQ9JJ 14222/1400/Apr 22w 9ITMD $21323 / 2920 /$ Apr $19 e$ ZE8JW 14207/1445/Apr 22w\# : 9X5PM 14205/1530/Apr 21w\# ZELTW 14180/1355/Apr 22w XT2AV 14212/0840/Apr 22e
7P8BC 14222/9330/Apr 22w\#

UK6GAA 14018/1405/Apr 19w UK8FAA 21028/0410/ApI 21w ULTCBR 14037/0400/Apr $22 e$ VS6EMN 21052/1545/Apr 20e VS6BB 14025/1545/Apx 18w VU2RMS 14006/0000/Apx 19e

UF6HE 14207/0255/hpr 19m UH8JAD 14202/0350/Apr 19e UK9AAN 21320/1715/Apr 20m VS6CR 14213/1345/Apr 18é VS6D0 14206/1135/Apr 20e VU2LQA 21309/1655/Apr 18e YI1BGD 14025/1500/Apr 19w 4S7JD 14212/1235/Apr 21w

WUTFG 14019/0030/APx 19w VT2BK $14019 / 0110 /$ Apx 19e VU2KIK 14028/1255/Apr 18 e 9NaFi 14026/1415/Aps 18w 9V1TL 14014/144ら/Apx 18w

457RA 14208/0015/Apr $19 e$ 4ZLLE 14243/0515/Apr 20e 5BLIEP $14235 / 0330 /$ Apr 18 m 9NiMM 14225/0120/Apr 19e 9N1MM 21280/0025/Apry 21m 9M2TK 14320/1305/Apr 18m

Now, DXers, whoever you may be,
If you want to rise to the top of the tree,
If your soul is not fettered to a balky mule
Be careful to be guided by this Golden Rule--
Stick close to your lists and never loose your hold,
And you all may be atop the Honcr Roll!
ETHROPE CW

DMEFML 21117/1645/Apx 18w GB2RN 21013/1600/Apr 19w GW2DPD 21021/1750/Apx 19w EA6DD $14003 / 0540 / \mathrm{Apr} 18 \mathrm{w}$ HB9BQT 21000/1630/Apr 21w LZ3II 14035/0645/Apr 21w
EUROPE SSB
EABEKV 14201/2345/Apr 18 e EA6AA 14209/1530/Apr 22w GD5DZ 21333/2055/Apr 21e GI5FJ 14215/0010/Apr 188 GJ2LIT 14205/0655/Apr 20e GU3MBJ 21306/2055/Apr 18e

## HISEWHEPRS CW

FP8HL 21009/1545/Apr 19w FPRER 14012/0545/Apr 18w FP8FT 14002/1625/Apr 22w FYTYE 14053/0100/Apr 18 w FO8EI 14025/0635/Apr 18w HK 6 BKX $14009 / 1250 /$ Apr 190
HLSEWHRBEES SSB
AX6YL 14225/1650/Aps 19w CHDAE 14225/1535/Apr 21w CEDAE 21338/0100/Apr 18e Ce9at 14280/0030/Apr 20e VE2AKO/DU' $14222 / 145018 \mathrm{~m}$ K5FSS /DUZ $14214 / 1240$ 18w WD6CAO/DU9 14203/1230 18w IP8BJ 14210/0000/Apr 19e HC7RU $21300 / 2300 /$ Apr $19 e$


SV1JG 21028/0515/Apr 20w SV1IW/9 $21030 / 1730 /$ Ap 19 w SV1AA $14024 / 1805 /$ ApF 20w TF3CW 21021/2320/Apr 20e TP3CCN 21035/1945/Apr 20e UK1ZAA 14019/0325/Apr 20e

एO5SM
YO3CR $1102 / 1615 /$ Apr 18 w YO3CR 14020/0640/Apr 20w ZB2WV 21023/1500/Apr 18w ZA1PT 14020/0240/Apr 19e?? 9F79ED 14028/0635/Apr 18w

ISgIFF 14285/0630/Apr 18 w JXLNA 14231/0315/Apr 18m LX1JE 14241/2150/Apr 20e IX2MG 14225/1845/Apr 22w L22KPS 14209/0405/Apr $19 e$ OK1FAR 14214/0230/Apr 18m

0H6NL 14245/2140/Apr 20e OH\&NA 14243/2050/Apr 20e OS6VL 14217/0030/Apr 18e SV1EX 14206/0450/Apr 20e SVBJE 21277/2040/Apr 18e SY9JI 14288/2150/Apr 20e

TA1RI 14227/2155/Apr 20e UP2PC $14236 / 0400 /$ Apr $19 e$ UQ2MU 14232/0400/Apr 19e UR1FQ 14206/0150/Apr 20e UøCR 21377/0435/Apr 20e YU9MI $14209 / 0625 / \mathrm{Apr}$ 19W

LU3ZY 14024/1015/Apr 22m 0X5AF 21026/0125/Apr 18e VP9JI 21033/0120/Apr 21e VR1AY 14050/1155/Apr 22m VR1CA 21040/0650/Apr 19kh VR3AE 21007/1830/Apr 20w

## VS5SS 14025/1345/Apr 18w 4 J णNV $21031 / 1745 / \operatorname{Apr} 19 \mathrm{w}$ 9M8EG $14026 / 1410 / \operatorname{pgr} 20 \mathrm{w}$

## H4 CFF 14291/1300/Ap: 2201

मH2J 14192/2200/Apr 19m J3AAE 14204/0620/ApF 18w KCLAAD 14242/0530/Apr 19w KG6SW 14220/0745/Apr 17 kh KG6JJP 14224/1245/Apr 200 K6SAD/KIH2 14228/1310 20 e KHF6JHJ/ $\mathrm{KH}_{4} 14265 / 041519 \mathrm{e}$ PZ1CZ 21410/2045/Apr 21e

P29JS $14220 / 1345 / \mathrm{Apr} 19 \mathrm{e}$ P29DP 14226/1640/Apr 20w VK6RL 14226/1345/Apx 18e VPRSAZ 14288/1235/Apr 20m VP8QP 21325/0045/Apr 18e VP8SO 14240/0455/AF 20w VP8NL $14242 / 0405 / \mathrm{Apr} 20 \mathrm{~m}$ VR1AF 14257/0630.Apr 19w VR1AW $14231 / 1100 /$ Apr 22 m

| 3AIH | Apr |
| :---: | :---: |
| VR3AR | 14203/1100/Apr 19e |
| VS5NS | 14219/1345/Apr 20w |
| VSSDX | 14239/1505/Apr 22 |
| XE1VW | 14281/0315/ Apr 20e |
| XP1AB | 14210/2120/Apr 18m |
| ZF1SV | 14211/0324/Apr 20 |
| ZK1BD | 14230/0525/Api |
| 9M8FG | 14225/1515/Apr |

(e = eastern states m=middle states $\quad w=$ western reaches $\mathrm{kh}=$ hawaii etc. all times in gnt) (\# = long path $3 ? ?$ = Slim....usually on c.w. often from the exotic.d...always draws the trusting!!.)

SHORTLY NOIED On that Britigh Virgin Islands operation that has been on this week, there is a correction on the QSLing address....we were close a couple of doors off on the street and up the road a bit on the ZIP Code. It goes to..... Woody Charlton, 515 Curtis Street, Albany, Calif. 94706 . They were looking to sign VP2VEN. .. or something similar.
9V10I who has been on the injured list, got the fractures when he fell through the roof on the oil drilling rig on which he was working. He has been released from the hospital for further convalescence and he"s moving his QTH there in Singapore. He was looking for an apartment house where his tower woruld be more appreciated. Being unable to do much of the work, he supervised while the local Singapore amateurs provided the muscle.

KH6IJ continues to be in the rehabilitation unit there in Honolulu, continuing to receive ; treatment for the stroke which has hospitalized him. He is visited daily by KH6D (KH6AI) who cheoks on the progress of his long-time friend. kH6IJ has his right side affected and is not able to speak. The conyalescence looks
to be a long one.
I6PQO is looking for DX Manager duties for a DX station. He curcently is handling the QSLing for I6NOA and would like more work. I6PQO is Olimpio Porcellini, Via P.A Valignani 119, 66100 Chieti, Italy. Call Books prior to 1977 do not have his address listed correctly.
PY5WD has the loga of D2AZB from Independence Day there in Angola, November 11, 1975, to December 15, 1976, 80 and is ready to confirm contacts. All you need is send a Sae/IRC to: Waldemar C Dias, PY5WD, P.0 Box 63, 80000 Curitiba Pr. BRASII.

601FG says that if you worked someone using that call on twenty c.w. back in March you probably were working Someli Slim. Giampailo says that he was only using SSB on twenty meters, it was c.w. on fiftten meters.

## West Coast DX Bulletin

 2 May 1979
## CAJRENDAR

| ABU AII | Should be on now.....OE6XG/A until next week |
| :---: | :---: |
| FHRNANDO DE NORONHA | Hay 12th by PY1APS and PY1MAG. |
| BRITISH VIRGIN IS. | From May 5th for about five days....possibly VP2VEN |
| LIECHENSTEIN | From May 24th....FB®¢ by the Wiesbaden Radio Club |
| NEPAL | 9N1BMK from May 2nd to 6 th by JA8BMK....cw and SSB on most bands |
| PALMYRA | WDGGHZ/KH5 around July 4 th |
| BANGALORE HAMFEST | The 'ALL INDIA HAMFEST'......May 12-13th in downtown Bangalore. |
| NEW PNGIJAND DX MEET | Prepare! October 6th at the Holiday Inn in downtown Wal tham, Mass |
| USSR TEST | "PFACE TO THE WORUD"...starts 2100 Z May 12th..... 24 hour run |
| CQ WW WPX TEST-CW | May 26/27th |
| ALI ASIA PHONE | June 16/17th |
| VK/ZI/OCEANIA TEST | June 16/17th |
| MARTS SEANET TEST | CW Test....July 21/22nd....Phone Test Aug 18/19th |

MORE SHORTLY NOTED The Warrington and District Amateur Radio Society will be out in force on July 1st signing GMLEJA on both SSB and CW. The special prefix will mark the 1000-year anniversary there on the Isle of Man.

The GT4 TJA effort is aimed at some fund raising for work with handicapped children and any contribution sent with the QSL will go to that work. QSLs for this effort will be handled by G4EJA and the address is: P. 0 Box 59, Isle of Man, United Kingdom.

There are a number of 9N1-calls showing up, these being apparently freshly minted types, and while some do not seem to ring just right, some apparently are the true-blue tupes. HS1ABD says that the callsign 9N1YU was used by a Yugoslav mountaineering team who were on an effort in the Mt. Everest area. Fred aiso onnfirms that 9N1BMK was by JABBMK who was in Nepal on business.

Also, some new STs are showing...... ST2FF and ST2MM were heard around 14253 kHz at $1500 Z$ a week or two back. Also, it is reported that the Italians heard the 6U-prefix mentioned in last week's bulletin. Also, some of the EP2-stations are being heard again, this indicating that things may be settling down bit.

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NEW-FACTORYSEALED CARTONS-DXI ER *PRICES* HY-GAIN: 105BA 5 EL 10M........... $\$ 89$. 204MK5 CONV. KIT.......... $\$ 75$. 14AVQ 10-40M VERTICAL. . . $\$ 50$. HY-GAIN: 155 BA 5 EL 15M BEAM... $\$ 129$. TH3MK3 3 EL 10-15-20.. \$169. 18AVT/WB 10-80M VERT.. \$ 75. 153 BA 3 EL 15M BEAM..... \$59.
DRAKE: WH-7 WATTMETER........... \$69. B-1000 4:1 BALUN......... $\$ 19$. AUX-7 (TR-7 PROG. UNIT).. \$37. MN-7 10-160M ANTENNA TUNER 250 WATT W/SWR-WATTMETER \& BUILT-IN COAX SWITCH.. $\$ 139$. MS-7 SPEAKER......... \$ $_{*}^{26}$ * DEMO DENTRON MT-3000A DELUXE TUNER \$265. ATLAS RX-110 RECEIVER....... \$199.

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USED- HEATH SB-610 MONITOR SCOPE. ... \$ 75. NEW-SHURE 444 DESK MICS.... $\$ 29$.
*TRI-EX TOHERS - BIG DISCOUNTS ON ALL MODELS*
CASHIERS, CERTIFIED CHECKS - MONEY ORDERS - CHARGE CARDS (VISA-MC)ADD $3 \%$ CALIF. ADD 6\% SALES TAX - SHIPPING CHARGES C.O.D.-PRICE \& AVAILABILITY SUBJECT TO CHANGE WITHOUT NOTICE- THANK YOU!

SPRATLY We've heard but one growl on the Spratly operation, this one tried but did not get through to 1S1DX. Disappointment is always a sharp spur but, as Albert would often say, all things are relative, some more so. And the appraisal of any DXpedition is usually based on whether or not you were able to work it. The good ones are the ones you worked!
When the crew departed Barque Canada there in the Spratlys, they left no trace behind of their stay. They did not want to arouse their neighbors. Jack, the skipper, spent a good deal of his time while on the reef in scanning the horizon for any drop-in types. None came.
The Fri-gotim performed like a super-rig. Voltages varied from 150 v to 280 v and the rig handled it all. At one point the rig was dropped off the table but continued to work well. The guys for the antenna had their anchors in the water at high tide, the operating spot did manage to stay dry.
All the participants ended up with a good-size debt from the expense of the operations. It is still possible to help....send any assistance to K2TJ.

INX to W1DA, W1DO, WA1EOT, W1HRI, WA1WTP, W1MV, W1RR, W1YY, W2FP, W2GHV, W2HAZ, W2NC, WA2SON, K2U0, KB3CQ/KH6,
 NLXX, WLZR, K5AQ, K5DB, W5DV, W5MOJ, K50VC, K6EC, W6JD, WA6BJS, K6JG, N6JM, K6LAE, W6MI, W6YUUS, N60B, W6PT, K6RV! W6TSE, K6JFT, N6UW, W6VD, W6VQD, WB6VIT, K6WR, K6YK, WGYO, K7ABV, W7BCT, W7CNC, W7IL, N7MW, WA70BH, N7RC, N7UT, WD8AES, K8IA, K8IP, W8JXM, K8PYD, W8MAW, K8NA, K8RD, W8UVZ, WB9ZJY, W9DRL, W9L0F, K9MM, W9MCJ, W9SC, W9SS, W9TC, WøBW, WA9WWT, WøJRN, WAø JA6HK, PY5WD, I6PQO.
WEST COAST DX BULIETIN Published every week for over eleven years by the Marin County DX Group. One of the local QRPers was up the hill last week, and, as often happens, this one came bearing a problem. "It's all these calls I'm working," the QRPer explained, "I work one and I am sure I know where it is. Then I work a second and though it looks the same, they tell me it is someplace else. By the time I work the third I am really wondering. Can you help me?" We were properly sympathetic for often it is not just the young and trusting who are confused but a lot of the old fogies are showing the symptoms. "Tell us about it," we advised and the confused light faded a bit in the QRPers eyes. "First," the QRPer starts off with, "I worked this station signing KA1IW, where might that be?" We had to smile, this was going to be easy. "Iwo Jima,". we snapped right back, "next one." The QRPer had a list. "How about KA1NI," he asked and our smile was broad. "Undoubtedly Minami Torishima, also known as Marcus," we reeled it off, "you will find it under foot-note 6 in the country list." The QRPer checked that one off. "Where is KA1DC," he asked, "whish one of the islands would hat one be?" For a noment we thought he might have impaled us but we did a fast shaffle and came up with the answer. "Oh, KA1DC is Dave there in downtown Allston, Massachusetts," we said and we started to see the return of the bewildered look in the QRPers eyes. "You are beginning to lose me," he said, "but lets try another, Years ago I worked this station signing 7J1RL. Along the way some DXer told me that it was Baldwin's Reef but I cannot find it in the country list. Does that one count for anything?" Our smile of a practioing eruidite DXer was shining even more. "That's the one you will not find listed amont the prefixes in the country list, there is no 7 J listed at all. But if you check you will find it listed with the JDs....JD for Minami Torishima, JD for Ogasawara and JD for Okino-Torishima though no one ever signed JD from Okino. Check the footnotes and though you will never see 7J1RI mentioned, footnote 26 does refer to this operation. Actually of this is easy when you understand it." At this point we were sure that the vRPer was understanding the logic of all of this and would be a happier, contented and more understanding QRPer in the future. We may have been wrong. "I don't think that I will ever understand it," he advised us sadly and tore up all his notes. We held up a hand to get his attention. "Let us run through them again, we will review the JD4s, the KA1s and all the various aberrations like 7J1RL. Ready?" The QRPer shook his head. "I may be a young one," he said, "but I doubt if I will have enough time to learn them all. I will just continued to be confused." And with that he was on his way down the hill, perhaps never to return. All of this is simple once you understand those callsigns, the problem is getting to understand them. But for practice you might scan our moveable subscription rates, we printed them up a year in advance. We may have been puzzled only once, others have been for the full year. But write if you want the test.........

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