 April 25, 1978

IRAG The long wait for Irag to come on the air ended about 0800 on April 14 故 whon IITBGD came on the air. The station has been active most days since. It is not easy one to work. That did not keep many of the Deserving from sticking close to their rige and hopefully waiting everytime YITBGD came on the air. Marty Laine, OH2BH, was in there helping to push things along and Marty had a thousand friends. Maybe a couple thousand.
Last week YU3DM, Zlatko Krec, passed along some Iate information. Zlatko had becn in close touch with the YI operation and noted that YIIBDG had even been heamd on gecasion callingicQ at the 14230 kc frequency.
Zlatico reported that the current operation by the 1 -operatofs is restrineted to twenty meter SSB but the station definitely is operating. The low power of the ATHAB 210 has made the station difficult b hear and there has been work to improve the antenna.
The operation by the YI operators has been slow and meticulously correc $\pm$. Some impatient to work them have not hesitated to voice criticism and sevenal European amateurs bave pointed out that this will not help things and excessive carping could be detrimental at ifis fite to ty opemation. Many have considered the beginning good.
It is expected that the operation will concinue on a just above $14200 \mathrm{kc} . .$. . other times around 14230 kc . There has also been a report that the station is Iocated within a public building there in Baghata and may only be available during the hours the building is open.

OH2BH has joined with YU3DM in urginc patience and restrainc while waiting for the YIBGD operation to leam operating techniques and some of the problems are werked out. The expectation i.s that noticeable progress will come. Marty noted that he appreciates the anxiety of thoal wightng to work Iraq and he remembers 'the times when he has been in that position. He is working to help and there have been discussions aimed at having the Fimish government request permission to have an amateur station within the Finnish Fmbassy there in Baghdad.
There are also discussions and offers to get more equipment inte the YI 1 BGD station, this including sofe directional beams and linears to boost the signal. As of thit last weekend it was no long list of W/Es who have worked the YIIBGD. The line of those waiting was not dininishing.
In recent mosths while there were dounts and hesitation that a II station would come un the air, the steady fainth of the veserving was finally shown to nave been wali-place.
It was also noted that the Iraqi operators would be relatively inexperienced and there would'have to be a period of learning. Eventually most everyone will work Iraq..... but this is the time for patience.
ST PAUL The Canadians are looking to put St Paul Island on the air again, this coming in the latter part of May.
VE1AI indicates that they will start operating from St Paul signing VE/VY $\phi$ on May 8 th and will operate four days to May 22nd. They plan to wark all bands, ten through onemsixty, both c.w. and SSB. The c.w. frequencies will be 5 kc up from the lower edge.
There probably will be a bit more on this before the dare aprives.
DESECHEO There axe indications that this one may come gipping out of the dawn once there is a decision by the
DXAC on the matter of country status. This also presumes that the DXAC would again vote that Desecheo be accepted as a DXCC counter. The latest report is that the call probably will be KPLAM and that the whole thing is ready to roll once the word of approval is heard.
Watch the pile-ups. Yuu can never tell who might be under all the noise and certainly Desecheo might be found under one before too long.
BOPTHUTHATSWANA Sid Coosner, ZSLMG, and Dick Brummer, ZSLJB, and Mike Sherman, ZS6IW, will be in Bopthutm thatswana from May 3rd to 7 th and will be signing ZS4MG/B5 and, if they can get the other atation going, you will also hear $2 S L_{\text {l }} \mathrm{JB} / \mathrm{H} 5$.
$S_{\text {id says to look for them 20kc up on 10/15/20 and 5kc up on } 40 / 80 \text {....maybe a bit either way to get out in }}$ the clear. If the QRM is not bad, they will work inside the American phone band at $14210 \mathrm{kc} / 21260 \mathrm{kc}$ and 28600 kc . If it gets bad, they will split.....a big split. Otherwise they will be listening 10kc up from those phone frequencies.
ZSLMG and ZSLJB were in Bopthuthatswana over the New Years and racked up a couple thousand QSOs. This time with conditions even better they are going to up the total.
Sid is also looking at the Southerm Province of Bopthuthatswana located 220 km from the main portion of this African homeland.

RHPORT FROM SUNSPOT LOUIE The solar activity continues to rise and the mean for Maxch was 73.5. On a daily basis, fhe sungpot count hit 103 on March 4 th but generally was high durine mast of the month. The lowest period was March 29-30th wion t was down in the forties.
For March there was one day with the count over a htondred, five days in the nineties, six days in the eighties and eight days in the seventies. Of the other elaver days: five were in the sixties, three in the fifties and three th the forties. The count is high and probably is headed higher.
On the twelve-month running smoothed sunspot mumber, Zurich figures out to 38.5 , this centered on Septernesp of last year.
Looking ahead, Zurich figures it will be tho smoothga/ / Nq, 105 / मर spots numbers for the months ahead...

| April 56 | July 65 |
| :--- | :--- |
| May 59 | August 69 |
| June 62 | September 73 |

Considering that many DXers are showing the signs of lack of sleep because of band conditions, think of what it will be later this year. Unbehieveable!!
1978 so far has been an exceptional year and band conditions have been very good. Clipperton has been erased from the most wanted lists and Iraq is being heard. And DXers everywhere are capering in the street shouting: "Bouvet, Burma, South Sandwich and China!" Are they the happy DXers? Hardly ever. Often when you see a DXer with the cormers of his mouth turned up, it is gas. As one often says to the local political sachem: "Don't tell me what you did for me yesterday, what are you going $\mathrm{N} 17^{\circ}$ to do tomorrow?" And tomorrow will bring more DX!
And even some ANs will be showing. We don't like to talk $S_{4}^{\circ} 1074 \quad 1$ spot
about the BNs.... But Ted, peering into the bright Spring $45^{\circ}$
E69 sunshine, says it will be:

| April 24 th | Low Normal |
| ---: | :--- |
| 25 th | Low Normal |
| 26 th | High/Low Normal |
| 27 th | High Normal |
| 28 th | Above Normal |
| 29 th | Above Normal |
| 30 th | Below/Low Normal |

May lst
2nd
Low Now Normal
3rd
High Normal
4th Above Normal
5 th Above Normal
6th Above Normal. ..may
drop to LN as another
storm possible

Once in awhile you run into a dead band. Nothing last longe and generally the WWV report is up. K6EC watches to make sure that they are doing right and Ev says the flux and stuff was....
Solar Flux Ap Index Solar Flux Ap Index

| Apr 10 th | 155 | 17 | Apr 14 th | 138 | 34 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 11 th | 180 | 35 | 15 th | 140 | 14 |
| 12th | 155 | 23 | 16 th | 137 | 7 |
| 13thi |  |  |  |  |  |

Remember when the flux was down in the 70s. You should not see those days for some time. IXX is here to stay...

MALDIVES Rolf Salme, SM5MX, is reported as haring left Tokyo bound for the Maldives a week or so back. About April 15 th or so. If you have not heard him there may be some problems. But he did head that ways. Listen if you need this one.
ICELAND A good handful of TF3 operators will operate from Kirkjubaejarklaugtur from July 20 th to July 23 rd signing the special prefix of THGM. The group will be working both c.w. and SSB.
CW frequencies will be generally 5 kc up except on ten where it will be 50kc. Fifty ke up is also altemate frequences for twenty and fifteen c.W.

SSB will be $3790 / 7090 / 14190 / 21250 / 28600 \mathrm{kc}$ with split operation possible on twenty. All the frequenciss may be eased a bit up or down to get in the clear. OSCAR, while a possibility, has not as yet been decided on.
Special QSLs will be available for this operation close to the largest glacier in Ehrope, Vatnajokull there in eastern Iceland. Operators will include TF3CW/TF3JB/TF3KX/TF3SB/TF3UA/TF3US/TF3YF and TF3-033 will also be in on the operation.
Be Prepared! They expect to run up a lot of QSOs with TFGM.
NAVASSA The planned operation for late this year from KC4-Navassa is looking solid. NøTG reports that the Coast Guard has granted permission for the landing and that the plans are firming for the operation.

The current schedule calls for the group to be on Navassa from November 26 th and to operate to December 4th. More will be coming on this.

GIBRAITAR WIJQ/4 will be on Gibraltar within a few weeks and plans to operate as ZB2AV from May 10 th all the way to the llth.
Thic will be a c.w. affort and Ron says that he will be found about 30ke up from the bottora of the twenty meter band. He will be especially looking for the Westcrm Feaches, the Pacific Ocean Area and Alaska. He plans that on each hour he will tune up and down 3 kHz looking for stations in these areas.
Ron, who says he will be going with the Royal Navy to Gibral trax, says that QSLs go ta Box 292, Gibraltar.
SOUTH SHETMANDS A quick, fast CE9AT operations shows on twenty SSB most evenings. CE2BSA and WB2AYP run a short list operation around 14240 kc from 0000 Z or thereabouts. Tuesdays and Thuesdays starting at $2330 Z$ might be a time to watch but Victor may show on other days.
The list operation came after previous efforts drew raucous pile-ups which flattened out the operation. QSLs go.... Sase with $13 \phi$ U.S. postage. Send to CE2BIO, Antaratic Department, Naval Post Office, Valparaiso, Chile. Your card will be sent back via WA2NHE. About thirty QSOs get through each night but the time of Victor to operate is limited.


DXAC....DXCC... The DX Forum at the Califomia Intemational DX Meeting provided a few clues to what may be coming down the pike for the Deserving DXers. Some of this confirms what has been suspected, some is new information and there is even continuation of the present African policy.
The report is that another look is being taken at the Southern Sudan decision and the portents this time are favorable...or would appear to be. This would affect the ST2SA/SI\& operation by Bill Rindone of July 1976 and the STXTK by Frank Turek, DLTFT and friends. Hold on to your QSLs ! The feeling is that they will be true-blue before too long.
On the WG3JFK operation, there has never been any submission for DXCC status on this one and the feeling there is that there probably will never be one. This one hes always been some sort of a mystery and while nothing was said directly aboul future operations from this monument, other thinking in the DXAC might be relative to this one.
$4 \mathrm{U} 1 \mathrm{~N} N$ may get some serious consideration and this one may join 4 U 11 IN as a DXCC country. Hold on to your 4 U1UN QSLs....
On Descheo Island, there in the Mons passage, as previously noted, this one was approved by the DXAC and everything was 'Go' when the signals were reversed. A protest on this one because of the acceptance of Desecheo while at the same time turning down Water Island got the whole thing back before the DXAC. After more consideration, there is a good possibility that both will be accepted for DXCC.

On the African homelands, these probably are and will continued to be in a suspended status until after the completion of WARC 79. This means that it may be 1980 or 1981 before there is hope for these but at the same time there is a possibility of retroactive approval. What you work now will be credited then. Walvis Bay currently is in a holding status.

Some effort was made to get some expression of opinion from the DX Forum but the response was not exactly clear-cut and tended to be inconclusive. Some indication of whether more or less DXCC countries was desired... whether changes in the country criteria was desired for autonomous, dependencies, monuments or neutral zones found a lot present sitting on their hands.

There was some discussion of phone operations and the question of lists. Some expressed a feeling that list QSOs should not be accepted for DXCC. Others came on strong to point out that often the DX station desired list operations to cut down on the impact of the impatient and howling DXers. Others noted that where language is a problem, list operations are often the only way language barriers can be handled.
Generally the group was united in turning thumbs down on list operations where any of the information is relayed.....signal reports or call letters especially. Apparently a sub-committee of the DXAC is currently studying the matter of phone operations in DXCC and if you have any ideas, this is the time to express them.

- Spanish Sahara probably will be deleted from the DXCC list before long. The DXAG is also looking for more input from overseas DXers to give their ideas and feelings on DX matters.



## AWAKE!

THE GRRAT DAYS OF DXING ARE AT HAND.....

And Madison Electronics has that gear that will turn you into the local Big Gun!

Use the DXers Hot Inine........ (713) 6588021.
Ask for Don, W5UW. Insist!! Accept no one else. Don will give you the straight DX scoop. Don understands what the Deserving IXer needs.......

## MADISON ELECTRONICS SUPPLY

1508 MCKINNEY
HOUSTON, TEXAS 77002

## YAESU FT-301

Plus FREE FP-301 AC Power Supply $\$ 750.00$
FT-301 Digital with FP-301 \$935.00

## KENWOOD TS 820

Plus Free DS1A Power Suppiy and CW-820 filter $\$ 869.00$


WIPF 22gauge plastic covered antenna wire....excellent for longwires and radials.
$\$ 3.50$ per 1000 feet!
BELDEN FG 8 -Foam 8214 25 5 ft . Hegular FG8 8237 19\% foot AMPHBNOL Silver Plated
MAILORY $2.5 ब / 1000$ PIV epoxy diodes $21 \notin$ each. .001/20kv caps.... $\$ 1.95$ each
CETRON $572-\mathrm{B} \$ 24.95$ RAYTHEON 811As..sealed cartons $\$ 16.00$ pair
All Prices FOB Houston. All Items Guaranteed. Prices Subject to Change or Prior Sale. Call Don on the DXers Hot line for help on DX gear.

## MADISON ELECTRONICS SUPPLY

MADISON ELECTRONICS SUPPLY, INC. 1508 McKINNEY AVENUE HOUSTON, TEXAS 77002
Mex W5GJ
Rod K5BGB

Don W50W John W5AB

HERE IT COMES! We have to mention this but we would like it kept among ourselves. Everytime we groan we get a couple hundred phamphlets on Medicare, everytime we say we have too many subscribers the faithful rush to tell their friends to get in before the curtain goes down. This time this is a routine notice and we need neither sympathy, publicity or more subscribers. There!!
This issue marks the completion of ten full years of the West Coast DX Bulletin. We know that some won't believe this because of our attempts in recent years to go underground. But with this issue we have turned out an issue every week for ten years, the first showing May 1,1968.
What are we mailing these days? A few under the 2400 mark. Who does the work? A couple of gray panthers.
Mostly we look at awe at not missing an issue in ten years. Even that startles us. One of these days we may take a vacation. But listening to the local two meter repeater....and hearing K6TX - and W6D- and a couple more trying to figure out how to fill in their hours, we suspect that maybe we will keep plowing up and down this pasture. After all, there are still some who think we are not going to last.... As DX bulletins go, we are well past middle-age.
We did make it to Visalia and that in itself was an -accomplishment...of sorts. SHORTLY NOTED CO2CF/ET13 goes to home QTH.....J Amador, San Nicolas 260 Havana, 2 Cuba.
HBgMX says that the demand for the First Day Clipperton cover was underestimated. He is pretty well cleaned out and only three are left. A decision has been made to hold these for bidding. If interested, write HBgMX. The others went for $\$ 25$. The airmail letters with the autographs are also gone.
As of mid-April a couple of thousand letters had already hit Kurt, he figures about 9000 QSLs have been received. The mail runs from no sase to some weighing 2.5 pounds and containing but one QSL.

HBgMX is holding the shouller to the door. If you are desperate and apparently a few are, he will confinm by telegram for a $\$ 15.00$ fee. If you can stand to wait for an airmail, $\$ 5.00$ will get one to you in advance of the normal QSking.
HB9NX, Kurt Bindschediler, Strahleggweg 28, 8400 Winterthur, Switzerland.
I2YAE, George Broggini, says he has been the victim of fate....or Slim. HH2TW and MiC. are non-existent as far as he is concerned and he cannot help with QSLs. These were c.w. operations. George does handle FMTAQ/EMTAU/YS1SC and KM6FA....but HH2TW and M1C he does not. The real M1C doas not operate c.w. and the true-clue QSL route is via ILBAT.
HC5FE notes that many stations are cailing a station they believe to be D2EA. Careful listening may indicate that this station is actually in Central America and actually signing II2FA. QSLs fom 'Ernie' go to Box 969, San Jose, Costa Rica. WB9OQU had NBC make a live telecast from his QTH a week or so back. This for a program on amateur radio. After they left he took down the beam and shipped it to 4STEA to improve the signals. Ernie still being found Sunday to Thursday around 14215 kc from 2330 z or so. On Fridays and Saturdays check the action from 0000 and Ernie stays on as long as the band does.
Come to think about it, there is a rumor about that NBO will doia program on Marin County this summer....about July 20th. Hard to believe what Marin is like. Saturday Evening Post a number of years back ran an arthcle which said that in Marin...."....it is always May 8th".
We ran out of space again. Son of a Gun! We have notes piled knee deep around ;us.


| BW | ．28548／1355／Apr |
| :---: | :---: |
| C5AM | 28570／1200／Apr 9e |
| CN88CC | 28525／1530／Apr 8e |
| EITCZ | 28525／1900／Apr 9e |
| EP2TY | 28502／1550／Apr 8e |
| F6AOC | 28605／1640／Apr 10m |
| FC2CH | 28541／1345／Apr 8e |
| F08EX | 28517／2225／Apr 7e |
| Fry ${ }^{\text {ch }}$ | 28515／1710／Apr |
| GM3CAN | 28554／1945／Apr 9e |
| GW3ARN | 28514／1945／Apr |
| HK¢ BKW | 28571／1945／Apr 9e |
| HP1RXW | 28616／1615／Apr 16m |
| I8JH | 28606／1605／Apr 10m |
| DFLLD | 28015／1705／Apr 13e |
| DL3INY | 28015／1720／Apr 13e |
| DK8NG | 28016／1655／Apr 13 e |
| DM2DFI | 28016／1740／Apr 13e |
| HG5A | 28100／1550／Apr 9e |

IT9I표Q 28605／1650／Apr 10m ISゆWON 28540／1605／Apr 154 －J3AJ 28588／1755／Apr 16m J28AM 28530／1910／Apr 9e JY4NA $28671 / 1540 /$ Apr 8 III JY9IE $28671 / 1540 /$ Apr OD5IQ 28562／1330／Apr 8e ON5PD 28532／1945／Apr 9e ON6WT 28605／1650／Apr 16e OX3AB 28595／1950／Apr 8m RA3DRB 28575／1245／Apr 10e RB5FBXX 28604／1600／Apr 10m RB5QAP 28605／1600／Apr 10m SV1IY $28600 / 1500 / \mathrm{Apr}$ 8m UA2FCB 28073／1700／Apr 8m UA6IAI 28057／1550／Apr 9e VKLXXA 28021／0150／Apr 14e YO2QZ 28070／1550／Apr 9e

TR8MG $28504 / 1445 /$ Apr $6 e$ TR8AC2 28673／1705／Apr 9m TR8GDC $28673 / 1115 /$ Apr 15 m DA2FAL $28517 / 1450 /$ Apr 8 e Ja3QRO 28594／1230／Apr 10e UA6LBQ 28564／1230／Apr 10e UAGAKB 28552／1505／Apr 9e UAǵLBY 28540／0214／Apr 11w UA6LIFA 28605／1555／Apr 10m UB5GBZ $29604 / 1600 /$ Apr 10 m ． UI8TAG 28503／1400／Apr $8 e$ vТ2KT 28577／1700／Apr 9e VP8PE 28556／1900／Apr 16m YO2BUP 28612／1730／Apr 10e

OE6DK／YK 2854山／1730 16e OE5CA／YK 28575／1745 9m WD9FCC／VQ9 28605／1655 10m YJ8ZV 28557／2305／Apr 9m YS1RVE 28561／1915／Apx 16 m YJeROS 28605／1550／Apr 10m Y0LAYH 28605／1800／Apr 10m ZCLDC 2854／ $1320 /$ Apr 8 e ZD9RG 28530／1315／Apr 8e ZS4PB 28593／1800／Apr 16m ZS6JS 28566／1550／Apr 15m 5 T5ZR 28507／1600／Apr 9e 8R1R 28584／1730／Apr 16m 9J2B0 28583／1800／Apr 16m
TIU 1 BJ 28588／2300／Apr 21w

AND SQME DXERS WORK SIX METERS！

| KZ5NW | $50110 / 0300 / \mathrm{Apr}$ | 10 m | LU8DIN | $50110 / 1940 / \mathrm{Apr}$ |
| :--- | :--- | :--- | :--- | :--- |
| LOm |  |  |  |  |
| LU1DAU | $50110 / 2205 / \mathrm{Apr}$ | 3 m | PY1RO | $50110 / 0315 / \mathrm{Apr}$ |
| IOm |  |  |  |  |
| LU3IX | $50110 / 2150 / \mathrm{Apr}$ | 3 m | YVLRE | $50110 / 0320 / \mathrm{Apr}$ |
| 10m |  |  |  |  |
| LU8BF | $50110 / 2210 / \mathrm{Apr}$ | 3 m | YV6ASU | $50110 / 0325 / \mathrm{Apr}$ |
| 10m |  |  |  |  |

## AFPIOA CW

$\begin{array}{lll}\text { EA8BF } & \text { 14009／0800／Apr } & 10 \mathrm{w} \\ \text { EL2ET } & 14030 / 0555 / \mathrm{Apr} & 16 \mathrm{~m} \\ \text { SU1MI } & 14011 / 0115 / \mathrm{Apr} & 17 \mathrm{~m} \\ \text { WA7JRL／SU } & 14037 / 2215 & 5 \mathrm{e} \\ \text { ZE1FS } & 14055 / 1500 / \mathrm{Apr} & 6 \mathrm{w}\end{array}$
AFRICA SSB

| C5ABK | 14205／0020／Apr 17m |
| :---: | :---: |
| CN8CW | 14316／1600／Apr 16m |
| CN8AK | 14201／2230／Apr 16m |
| D4CBS | 21300／1850／Apr 9e |
| D4CBS | 14205／2215／Apr 15m |
| EABLD | 21315／1840／Apr 7w |
| EL2BS | 14236／0430／Apr 17e |
| EL2SM | 14225／0155／Apr 6m |
| EL2ET | 14205／0550／Apr 12kh |

AFRTCA CW


$$
\begin{array}{lll}
\text { ZE1FQ } & 14037 / 1530 / \mathrm{Apr} & 13 \mathrm{w} \\
\text { ZE8 JW } & 14039 / 1415 / \mathrm{Apr} & 16 \mathrm{~m} \\
\text { ZS5A } & 14030 / 1530 / \mathrm{Apr} & 7 \mathrm{~m} \\
\text { 9J2BO } & 14021 / 0530 / \mathrm{Apr} & 15 \mathrm{~m}
\end{array}
$$

|  | 14025／0550／Apr 12k |  |  |
| :---: | :---: | :---: | :---: |
|  | 21294／1820／Apr 12e |  | Q9 21319／1750 1 |
| FrB8KM | 14225／1625／Apr 14m |  | 00 |
| 7BJ | 14202／1325／Apr 17m | ZS2MI | 14115／1530／Apr |
| AY | 14205／0330／Apr 17m | ZS2M | 21312／1745／Apr |
| S79MC | 21319／1810／Apr 10w | ZS1Q | 14201／1530／Apr |
|  | 21292／1955／Apr | ZS5WX | 14217／1430／Apr 13 |
|  | 14206／0215／Apr 15m | ZS6PB |  |
|  |  |  |  |

UD6DIJ 14059／0320／Apr 7e UF6FDI 14010／0245／Apr 10m UF6QAQ 14051／0325／Apr 13m UF6CX 14033／0405／Apr 13 m UF6FAG 14002／0230／Apr 7m UGGGAE 14002／0000／Apr 16m UG6AG 14025／1255／Apr 13w\＃ UG6AB 14001／0245／Apr 10e UH8HCE 14026／0250／Apr 7m UH8DC 21005／1655／Apx 9m UH8 BBR 140L0／0210／Apr 16m

UI8ADR 140L山／0120／Apr 7m UI8GAJ 14027／0100／Apr．17m DJ8AE 14008／0120／Apr 10m UJ8BQ 14013／0125／Apr 10m UJ8AC 14023／0135／Apr 10m UK6DAD 21011／1820／Apr 9m UK9AAN 14030／0150／Apr 8m UK9QAA 14016／1725／Apr 8＊ UK $\sigma$ LAD $14043 / 1420 /$ Apr $14 e$ UL7JG 21014／1645／Apr 6e UM8MAG 14025／0125／Apr 17II

| 5L1FD | $14207 / 0435 / \mathrm{Apr}$ | 15 m |
| :--- | :--- | :--- |
| 5H3FW | $14215 / 0020 / \mathrm{Apr}$ | 17 m |
| 5U7AG | $14201 / 2230 / \mathrm{Apr}$ | 16 m |
| 5ZLNH | $21355 / 180 / \mathrm{Apr}$ | 7 w |
| 7P8BC | $21355 / 1950 / \mathrm{Apr}$ | 9 e |
| 9L1CA | $14205 / 2100 / \mathrm{Apr}$ | 16 m |
| 9G1MB | $14220 / 0245 / \mathrm{Apr}$ | 10 e |
| 9G1LT | $14213 / 2315 / \mathrm{Apr}$ | 11 e |

UM88NNI 21022／1600／Apr $10 e$ WU2BK 14024／0145／Apr 10m VO2CP 21022／1600／Apr 10e VO2KIKK 14004／1340／Apr 15 e UV9D0 14010／0215／Apr 7m 4XLGD 14003／0330／Apr 14 e 4X4YM 14001／0420／Apr 9w WA7ZLLC／LX 14025／0105 7m 5B4PW 14005／0220／Apr 7m 9V10K 14034／1540／Apr 17w


| XGB | 14204/2250/Apr |
| :---: | :---: |
| ALXCY | 21356/2105/Apr 16m |
| BV2B | 14222/1345/Apr 12m |
| CR9AJ | 14221/1430/Apr 13 m |
| EP2TY | 14210/0335/Apr 13 m |
| EPP2GJ | 14223/1300/Apr 17w |
| EP2PE | 21360/1730/Apr 13m |
| EPP2LI | 14230/2230/Apr 13m |
| HZ1AB | 14205/1300/Apr 17w |
| JY3ZH | 14210/0500/Ap |

EUROPE CW

DM2DLG 14015/0600/Apr 8w FCYVN $14008 / 2345 /$ Apr 15 m GDLAM 21032/1850/Apr 8w HBÓbLC 14002/0040/Apr 17w I3YEG 21011/1820/Apr 8w ISdLINN 14032/2340/Apr 16m EUROPE SSB
CT2AK 21355/1845/Apr 17m FC90C 14214/1510/Apr 14w\# GW3CBA 21276/1845/Apr 10w HA9TARU 14220/0550/Ap 17w HA8KZB 21295/1735/ApI 6w HB9AHA 21322/1810/Apr 4 w HV3SJ 21280/1730/Apr 6w IVJX 14236/0045/Apr 17m IX1JE $14234 / 1855 /$ Apr 12 m IX1SM 14220/1100/Apr 13m ELSEWHERES CW
FMTBA 14010/1250/Apr 13e FOBEI 14003/0535/Apr 116m F08AK 14011/0545/Apr 16m HKб

## ELSTHEHRRES SSB

A35NW 14203/0355/Apr 12w A35NW 21a84/0225/Apr 11e CE9AT 14204/0115/Apr 14 e CEDAE $21355 / 1845 / \mathrm{Apr} 17 \mathrm{w}$ DU1MEL 14229/1545/Apr 14w DUIEN 14251/1350/Apr 15m WBEUUG/DU $14203 / 1330 \quad 16 \mathrm{~m}$ W7000/DJ2 14239/1405 12m HC8GI 21355/1915/Apr 14w HH2YT 14202/0325/Apr 13m HH2RP 14202/0325/Apr 13m HH2MC 14205/0300/Apr 5m

|  |  |
| :---: | :---: |
| JY9EC |  |
| 1WB | 14273/1430/Aps |
| RA6RS | 14214/1435/Apr |
| 9ABV | 14265/0345/Apr |
| 6 D 2 | 14260/0315/Apr |
| UH8BZ | 14240/0335/Apr |
|  | 14245/0345/Ap |
|  | 14231/0505/Apr |
|  |  |

LZ2KEZ 14002/0430/Apr 8w LE2JF 14003/0550/Apr 8w OESNUL 14010/0530/Apr 8w OK2SGW 14002/0430/Apr 8w OK1US 14010/0540/Apr 8w OK1PR 21016/1605/Apr 9e

UK9YAZ 14210/0415/Apr 14W UI8AAY 14260/0330/Apr 7e VU2LAE 1422L/0015/Apr 17m VO2CP 14210/1215/Apr 15m VU2תNA $14201 / 1215 / \mathrm{Apr} 16 \mathrm{~m}$ VO2DK 21283/1920/Apr 17m VS6EG 14223/1525/Apr 11w OESCA/TK 21355/1840 100 OEFDK/YK 14242/0500 8e OE2YJL/YK 14318/0240 10e

PaфAWJ 14017/0610/Apr - 10 W SM3FVW 21046/1630/Apr 17m SP9ABE 14013/0550/Agr 10w Ja1DZ 21055/1600/Apr 9e UB5WK. 21025/1915/Apr 8w TC2OCB 14025/2040/Apr 9m

|  |  |
| :---: | :---: |
|  |  |
| LZ1KPZ |  |
| M1D | 14 |
| 1 FF | 21297/1700/Apr |
| H30U | 14209/1535/Apr |
| F\%JN | 14202/0615/Apr |
| IUN |  |
| SNS | 21 |
|  |  |

KH6AZ 14037/0650/Apr 16 m J3AAG 14002/0320/Apr 10w KG6JIC 14009/1305/Apr $10 e$ KM6BI 14034/0700/Apr 11w


CP5NK 14024/0205/Apr $15 e$ VP8QE 14014/0115/Apr 10e YB7AAU $14034 / 1400 / \mathrm{Apr} 16 \mathrm{~m}$ ZL1UT 14070/1200/Apr 11e

KG4 400 14316/1515/Apr $16 e$ KG6JHC 14233/1220/Apr 10e KС6MM 14211/1245/Apr 8m WB700V/KJ6 14283/0330 14 m KX6BJ 21326/0155/Apr 10w KX6BJ 14206/1215/Apr 9m OX5AP 14230/0010/Apr 10e P29MM 14220/1230/Often P29CC 14265/1225/Apr 9m P29JD $14241 / 445 / \mathrm{Apr} 9$ 9m P29DV 14246/1210/Apr 14 m PZ2AC - $14214 / 0220 / A p r 15 m$


YI1BDG $14211 / 0240 /$ Apr 100 4STEA 14218/0010/Apr 17m 4STIL 14208/1150/Aps 13 m LSTJD 14227/1200/Apr 15m 457WA 14212/1200/Apr 15m L24 4 SS $14234 / 0350 /$ apr 13m 5B4DI 14257/1325/Apr 13 m 9K2FO 14264/0420/Apr 12m gM2IN 14225/1630/Apr 12w 9N1MM 14207/0025/Apr 17m

UN1BR 14033/0405/Apr 13m UR2ZN 14001/0425/Apr 9w UR2RGO 14024/0440/Apr $17 e$ YOTNA $14009 / 0435 /$ Apr $17 e$

| CEd | 7030/0515/Apr | 4 m | M1 | , |
| :---: | :---: | :---: | :---: | :---: |
| EA3JJ | 7004/0130/Apr | 8 m | TI8BP | 7275/0115/Apr |
| EP2TA | 7003/0300/Apr | 11m | UK3AB | 7010/0015/Apr |
| R1MC | 7275/0320/Apr | 15m | UP2B | 7005/0420/Apr |
| LZ2IP | 7012/0220/Apr | 8 m | UT5 | 7008/0315/Apr |
| M1C | 7025/0220/Apr | 3 m | WP1KS | 7007/0450/Apr |

VP2VEL 7009/0320/Apr 15m YU3nKR 7003/2310/4pr 11m ZS5A 7007/0315/Apr 9m ZS6AK. 7007/0415/Apr 5m 4X4BT 7005/0320/Apr 15m 8P6GO 7006/015/Apr 16m

[^0]HP1RXW 14316/1600/Apr 16m Yajka 14203/1430/Apr 13 m YEpADI $14226 / 1345 / \mathrm{Apr} 9 \mathrm{~m}$ YBd BR $14221 / 1400 /$ Arp 12 m YS1IVE 21299/0030/Apr 16 mm ZLITR/ $14304 / 0500 / 0$ ften 5W1AX 14203/1150/Apr 15m 8P6JO 21307/2246/Apr 15m 8P6HO 21355/1840/Apr 11w 8i1R $14316 / 1525 /$ Apr 16 m 9MBEG 14260/0315/Apr 17m

On right now but signals weak. Patience! SMMSMX left for there a week back, Listen! 424 TT says he will be there May 5 th to 19 th TP6M in July
GMs there in July/August., all bands to 14 mmz
P29JS for a couple of weeks from May 30th.
ZLs looking for October effort
VKs looking for August effort
VEs planning/VYø from Msy 18 th to $\dot{2} 2 n d$
NめTG and friends set to be there....Nov 26 th to Dec 4 th Stand by! This one may pop up any time now. Really! TSLIMG and ZSLJB signing /H5 from May 3 rd to 7 th EE9AT with a short list most nights......twenty SSB TR8AC2 being reported and will be there for some time ZB2AV on twenty c.w...... May 10 th and 11 th VR3AH returns! June lst. No late information. But it will come someday. Maybe.... June 4 th....downtown Manassas or nearby. WB4FAV for info.. Sept 15-16th.... Tyson's Comers. K3AO for information Sunday, June 18th. Caper with the Paols Verdes Sundancers Nov 3-18th. See all the JA DXers!! Plus some other things Singapore......Nov 10-12th
April $29 / 30$ th..... this weekend
May 13-14th
NIUE You may be getting some conflicting dates on this but our understanding is that Baruch has moved it up to next week and should be heard as the weekend of May 6 th nears.
Baruch has sent out notices that he would be there May 26th. However, word sent after this April 3rd letter indicates that because of a change in transportation plans, he now will be there from May 5 th and will operate until May 19th.
This will be a SSB effort only and he does not plan to use c.w. He will also try to vary his transmitting frequencies to work the strong signals in one area and the weaker ones in another.
The stronger signals are considered to be the VK/ZL/WK/JAs etc. He will be using, for these signals..... $3795 \mathrm{kc} / 7155 \mathrm{kc} / 14280 \mathrm{kc} / 21225 \mathrm{kc} / 28600 \mathrm{kc}$.
For the weaker signals expected from Furope and Africa.... and QRPers generally, Baruch will be around $3795 \mathrm{kc} / 7085 \mathrm{kc} / 21245 \mathrm{kc} / 28495 \mathrm{kc}$. Your probably already have noted that the 75 mtr frequency is the same for both and this may be changed. Initially he was thinking of 3895 kc but has been advised against this.
He will be using ATLAS 210s but without outboard VFOs. He will have a beam for $10 / 15 / 20$ and dipoles for the other frequencies. The call is not certain but could be ZK2MT.
QSLs will go direct......Baruch Sheinberg, 4Z4TT, POB 22572, Tel-Aviv, Isæael. He asks that IRCs not be sent but will QSL direct if $\$ 1.00$ (US) is enclosed with your QSL.

ARRL Bob Booth, W3PS, General Counsel of the ARRI, guffered a mild atroke a week or so baak while in Alaska on business and presently is in the Naval Hospital at Bethesda, Maryland.
The ARRI at the first ruming showed a profit for the first quarter of this year. With costs going up and more demands for services, and WARC 79 around the comer, efforts are being made to get the bottom line showing a bit more in than out.
ARRL is somewhat concemed over reports that industry representatives may be dropped from the WARC 79 delegation. The report is that the Justice Department has raised the point as to whether industry people on trade delegations constitate conflicts of interest. Discussions on this are going on.
ARRL concem in this comes from the plan to have Merle Glunt, W3OKN, on the WARC delegation as a consultant to the ARRL and spokesman for the amateur service. If industry types are not permitted, Merle Glunt will go as a member of the IARJ group.
ARRL notes that in the Second Report and Order in Docket 20282 that Tiechnicians are granted full frequency privileges above 50 mHz but does not do the same for Generals. Apparently an oversight, this is expected to be corrected before the effective date of May 15 th.
Charles Higginbotham has left the FCC after thirty years of service and his place has been taken by Carlos V Foberts who had been holding the office of Chief of the FCC's Office of Plans and Study. Back in 1973 he had headed a special enforcement group charged with the enforcement of CB rules in the eastern third of the country.
ARRL membership was a grand total of 165326 at the end of March. 124631 were full members.
ITNX to W1NV, W2AG, W2FP, KK2OF, WB2RLK/VE1, WLAAV, WLDZZ, WBLEDD, WLHT, WLWGL, KKLMQG, WLQDP, WBLRIS, WBLPRK, WBLREN, WLTF, NLWX, NLXXX, W4UG, W5AQ, KSAQ, W5CPI, W5DD, K5DUT, W5JW, K5LZO, K5OVC, N5TP, W5VVD, W5IIZ, W6AOA, WA6BJS, WA6DNM, K6EC, W6JD, K6JG, N6JM, W6KPC, K6LAE, WGRDS, WGTSQ, K6UFT, W6YO, K7ABV, W7ER, N7RC, K8IP, K8RD, W8UVZ, W9DH, K9RL, W9SS, KgणIY, K $\varnothing$ BJ, WB $\varnothing M S Z, ~ W \varnothing A I D, ~ W B 90 Q U, ~$

WEST COAST DX BULIETIN Published every week by the Marin County DX Group. One of the local QRPers had been to the Visalia Invemational DX meeting and made it home safely. He was by to report and we expec ed that he would be telling of the program, the seminars, the Clipperton operators and the always non-stop action at these meetings. He surprised us. "You know something?" the QRPer began with one of his always original openings, "it was a good time but what I enjoyed most was to see Don Wallace and his everlasting enthusiasm for DX." We had to think this over for a bit for Don is always at the DX meetings. Some even sey he invented $D X$ and is there to protect his child. "Fut Don is always there," we said and the QRPer nodded. "Sure he is," the QRPer said, and maybe we tend to overlook as lot of things because of that. Bui I don't think that there will be anyone arguing when I say that Don is one of the giants of DXing. And just to see him and hear him talk should be a memorable event. I do." Son of a Gun! We had to agree with this thinking for as far back as we could remember, Don has cast a long shadow across DX. Sometimes we heve to stop and think and remember that some of the legends of DX are right here among us. And if you should forget, a weekly reminder of the great things and great days of DXing will come your way each week by second-class mail in the U.S. for $\$ 14.00$. To all the far reaches of VE/US/XE areas, the drum-roll comes skidaing down the track each week by first-class mail for $\$ 18.00$. And to all the DKers far beyond the line of the horizon, to those who greet each morning with the hopeful prayer....."Today maybe I will work one of those elusive Ws, the weekly word of hope comes for $\$ 20.00$ Keep hoping YI 1 BDG


[^0]:    (e = eastem states $m=$ middle states $w=$ western reaches $k h=$ hawaii etc. all times in gnt)
    (\# = long path ??? = Slim......an excellent c.W. operator but poor QSLer!

