

SINAI W7JXE/SU has been heard for some few incoks Frope and around the turn of the month the east coast stations were hemring him on fifteen meters. He has been in the 21315 kc vicinity from 1630 Z .

Phil says that currently his operations are restricted to ten and fifteen meters. At this time they are running a KW to dipoles but the plans are to get up a beam and tower. There is another operator in the camp but this one has not as yet received permission to operate.
They are looking for permission to operate on twenty meters in the future. There is also a Canadian station presently signing VE2ZN/SU and this one has been heard around 14215 kc from 2200 Z
Some European stations have reported the W7JXP/SU station active as early as 0900Z and working to $14002 .$. and anywheres from 21250 kc up. A better antenna set-up may make this one more available. Both the $W 7$ and VE apparently will count for Egypt, The $W 7$ is with the Sinai Field Mission maintaining a watch on some strategic passes from the Suez area into the Sinai, the VE seems to be with the United Nations peace keeping military group in the Sinai.

GUERNSEY The Southeastern DX Club has set up a schedule with GC2LU to try to accomodate some of the demand for Guemsey. GC2LU will be at 14265 kc from 2000 Z on October 24th. The SE DX Club will pick him up and will try to run through those who need Guemsey as a DXCC counter. Others are invited for the schedule with Bert, GC2LU, but the objective is to accomodate those who need Guernsey. KLKKZP will: be one of the stations on frequency, this being a Sunday.
CAMPBELL ISLAND Some of the West Coast stations caught ZILIR/A on Campbell Island a couple of weeks back, the station being heard between 0730 Z and 0830Z. The frequency was 3582 kc , the signal not especially strong and QRN was giving some problems.
ZLLUR is reported to be a very slow operator. Some help from ZILNH was critical and the code speed was less than 10 wpm. Generally it was Southerm Całifornia stations working Campbell, conditions not favoring even Northern California for this one.
Apparently ZL4TR maintains regular schedules with his QSL Manager, ZLLNH. You might look for them at 3582 kc after 0700Z. We got the frequency but are time is a bit of speculation but it looks good. Also, a note to ZL4NH might help set up a schedule as it does appear that this might be a tough one.
As far as we know, this is the first report of the Campbell Island being worked in the states on this tour. There is yet to be noted any reports on Chatham.
IURKEY SVØWZ has asked the active Turkish stations to hold their operation schedule on a bit longer to see if this will allow the Western Reaches to work the semi-rare TAs. Hans reports that he has been hearing the W7s sporadically around 1300Z. SVCWZ Is on overy Saturday and Sunday just below 3600kc...0300-0400Z..this for sure and will be listening up.....asund 3803 kc . Look for Hans at 3595 kc amid the c.w. fignala. You may also catch him on other days. Iame says he has been hearing the Hast Coast around 0300-0400Z

SUNSPOT LOUIE There continues to be activity att relat higher latitudes on the solar surface and this week brings a couple of grod examples of what eternal hope does for the deserving DXer.
This chart shows one area at $32^{\circ} \mathrm{N} 49^{\circ} \mathrm{W}$ with one spot covering $10 /$ millionths of the surface. Below was a large spot at $16^{\circ} \mathrm{N}$ and $51^{\circ} \mathrm{W}$ covering 100 /millionths of the surface. In the southern hemisphere there was an area at $27^{\circ} \mathrm{S}$ and $50^{\circ} \mathrm{W}$ with a single spot and $60 / \mathrm{millions}$ coverage. All of these were close to the western lind and probably tumed the comer on the 6 th.

The upper spot first showed on September 30th, the two lower spots were on last weeks chart and lasted all the way across the sun's face.
There were seven active regions on the sun during the last half of dopembr though nothing was in the block-buster class. The count did get up into the 20's late in the month, however, it is the 505 and 60 s that the Sundancers are looking around for. The high latitude activity is welcomed and you might check back in the Spring charts and note how close they were showing along the equator.
Next week we will have the word for the CQ WW Phone Test for the last week-end of this month. However, you will still have to put up with a multitude of LNs and BNs for a couple of weeks yet.
Looking into the future, W4UNF says that it wini be, relative speaking......

| October 12th | Low Normal |
| ---: | :--- |
| 13 th | High Normal |
| 14 th | Low Normal |
| 15 th | Below Normal |
| 16 th | Borderline...IN/BN |
| 17 th | Disturbed |
| 18 th | Below Normal |

October 19th Below Normal
20 th Low Normal
21st Low Normal...with some periods of High Normal
22nd Below Normal
23rd Low Normal
24th Low Normal

If you cannot find enough sunspots, you might take a look at a couple of planets which are spectacular this month. Venus is brilliant in the evening skies and Jupithem in the east around 9:00p.m. local time. Venus in the western sky just after sunset will pass close to Antares axound October 28th. If you should see a copy of the October issue of Sky and Telescope, you should note that the Caribbean DXer K6St/ 2 was the photographer for that cover picture.
With the revival of some WWV activity, K6EC is coming up with the A Index figures and this week we catch up with what was absent last week. To avoid questions, we are running a couple of weeks, last week being only a partial report.

|  | Solar Flux/A Index |  | Solar Flux/A Index |
| :---: | :---: | :---: | :---: |
| Sept 21st | $72 \quad 17$ | Sept 28 | 73 5 |
| 22nd | $70 \quad 16$ | 29 | 73 |
| 23rd | $70 \quad 13$ | 30 | 72 8 |
| 24 th | $71 \quad 6$ | Oct 1 | 75 |
| 25 th | 729 | 2 | 74 |
| 26 th | 73 8 | 3 | 74 |
| 27th | 73 模12 |  |  |

One of these weeks we will get everything organized properly. WWV looks for a moderate ionospheric storm in the October $15-18$ th period. Also, we are heading into that period that stretches from November to next July when WWV predicts a flat 8--SSN for every month. Certainly we are close to the bottom if not already there......but keep watching those areas of high latituductivity. Cycle 21 will come.....someday!

## GRAB YOUR TEELEPHONE-- SITRTKE A BLOW FOR DX:!

Ben Peebles, K2IJ, passes along the information that the entrenched group at Boulder have hooked up a telephone to a recording device and you are asked to leave any comments or ask any questions en the discontinuance of the propagation bulletins.
You can avail yourself of this 24 -hour service by calling:

$$
3034998129
$$

This has been announced over WWV and if you call that number you will get a recorded message with the advice that you can leave any comments that you wish.
You will have to speak fast as they allow yau about one minute before the line is cut. As the service is available during the low-rate telephone hours, it will be helpful if you help swell the number of calls on the recorder.

Lets face it. The DXers themselves by raising the protest over the discontinuance of the WWV geophysical alerts were largely instrumental in having the service restored at the 18 -minute-after-the-hour. Continued pressure will possibly improve the situation. No one is going to do it for you.......do it yourself.
The weekly mail information bulletin has also hit the dust, the September 29th bulletin being the last one.

GECFF WATMS In what probably will be the final edition of the DX NEWS SHEET, Geoff Watts used issue No. 745 to announce the discontinuance of the bulletin.

Not especially robust health and deteriorating eye-sight were the principal factors and it would seem that Geoff was not happy to end the 15 year irun of the DXNS.
While known to a great many but not to all, Geoff Watts is not an amateur but rather a SWL, being BRS-3129 and having followed that interest for close to forty years. He started the bulletin because he felt the need for such a service and since 1969 was his sole activity, he having discontinued a a radio repair business he had up to that time.
Geoff will still continue with the prefix list he recently announced. This is an excellent reference source and well worth the $\$ 1.00 \mathrm{~J} . \mathrm{S}$. or 5 IRCs. It can be obtained by sending your inquiry to Geoff at 62 Belmore Road, Norwich NR7 OPU, England.
There have been some speculation that perhaps the RSGB would take over the bulletin but the labor costs involved probably would make the RSGB tied to a deficit operation, something that they are hardly able to withstand right now.
Last week Geoff was trying to puzzle how he might adjust the outstanding accounts for subscriptions to the DXNSS. In many cases the amounts are relatively small but it will cost about $80 \phi$ or more for a money order and the sending of Sterling checks or notes out of England is illegal.
CEǵBSA This one is giving out a new QSL address. Says to send it--
CE9BSA, Antartic Department
Navy Post Office, Valparaiso, Chile


WEST COAST DX BULLETTN Second Class entry and postage paid at San Rafael, Calif. Published every week by the Marin County DX Group. Hugh Cassidy WA6AUD
$\$ 11.00$ per year by second-class mail in the U.S. $\$ 14.50$ per year by first-class mail to the U.S/VE areas. $\$ 17.00$ per year for airmail service to Mexico and all the DX lands far across the sleeping night....

THE BIG QRM It still is heard......unfortunately. European sources has it pinpointed. as coming from Poltova in the Ukraine.
CAMBODIA A station signing XU10IK was heard last Friday..... 14027kc/1500Z. This was an extremely slow operator, the QSOs were with mostly Russian stations and the XU-operator was insisting on ${ }^{2} \mathrm{ving}$ his SWL number.
COMORO/D6 TYPE D6AB is being found on fifteen by the east coast types, his handle is Jim and he says he will be there yet for a month. QSL to F6CXT and look around 21290 kc from $1530 Z$ onwards.
GRENDADA Mike Badolato, W5MYA, will be on Grenada from October 22nd through November 2nd and will be primed for the CQ WW Phone Test. Druring the contest he will be joined by Tom Morrison, WB5IZN for a mplti-operator, single transmitter operation. They will test all bands include a 160meter effort this year. Look for VP2G.
Ex-9J2AB Sunil is now signing GLFLD and is attending school at the Lotghborough University of Technology. If you are looking for Sunity his address is:

> Sunil Abeyesundere GLFID
> Post-Graduate Preliminary Year Elvyn Richards Fall
> Loughborough University of Technology Loughborough, Leicestershire I®11 3 IU EWNLAND

TAHITI Gary Cervo, WB6EXW, will be on Moorea....down the channel from Tahiti to be sure but that Tahiti gets you aimed in the right direction......from October 23rd through November 6th. He will be operating and expects the call to be FOXGC.... though this is not exactly certain yet.
Gary will be on for the CQ WW DX Test on the Phone Weekend of October 30/31st. He will be active before and after the test and advises to check 7025 kc and 7070 kc as well as 14200 kc and $14025 \mathrm{kc} . . .$. from $0300 Z$ to 0500Z. QSLs will go to WA6AHF and Gary will also be working for the California Award....the goal of all those seeking the ElusiveSixes! He may also give 160 mtrs a try if it can be arranged.
75 mtr RUSSIAN Valery Gromov, UV3GM, whom many will remember as 'Walt' in easterm Siberia signing UAфFGM, will be on 75 meters for the coming CQ WW Test and has managed to erect an 8JK antenna one wave-length above the ground. It is aimed stateside and Walt says to look for him transmitting around $3640-3650 \mathrm{kc}$ and he will be listing around 3810 kc . He has especially asked for east coast help in making contacts during the CQ Test.
MARKET REEFF Word through K9ECE from OEI $\varnothing$ NA notes that there will be no furthec operations out of Market Reef until probably next Spring as the light-house has been automated and there is no personnel there. Any OJ6-action will have to be made by a group traveling to the lighthouse.
Kee Eriksson, OJØMA and OH $\varnothing$ NA, is presently a harbor pilot working south of Mariehamn in the Aaland Islands. He does have a 5-element monobander up about fifty feet and is aiming to get it up to about 125 feet....look for him as OH $\varnothing$ NA.
ASCENSION ISLAND Not this $C Q$ WW Phone Test this month but rather next month there will be some $K P L s$ headed for Ascension. Arrival is expected on November 23 rd and they will be there for ten days.... and across the CQ WW CW Test! Also in on the activity will be KPLEHKI and WALTLB. There will be another KP4 but he failed to sign the note and while we have our suspicion as to who it is, we could be wrong. Anyhow, there will be action.....
VIET NAM The word oidt of the Mediterrenean Desk is that DM2DGO has verbal permission to operate while in Hanoi installing a MV station. This will be his second trip to North Vietnam and the frequencies to watch are around $14200 \mathrm{kc} . . .14205 \mathrm{kc}$ for the $\mathrm{W} / \mathrm{Ks} . .$. 14197 kc for other ${ }^{2} \mathrm{e}$ eserving DXers. We has a schedule with a DM station on Tuesdays and Fridays..... $14105 \mathrm{kc} / 1600 \mathrm{Z}$ He is looking to open up around October 13 th

SHORTLY NOTED There are some nights known to many when one may feel that he can leap right up among the stars. You may te more likely to get the feeling when you are younger, however.
This is a week when we feel we could pound out the DX news forever......but we are also knowing that we have to watch the space and pages.
While we have had production prowlems, they are more exasperating and time-consuming than enything else. This week we are using both the photographic plates and the direct masters. This, mostly because the supply house did not come thrugh with an order.
We are not trying any photos this week, we have just enough photo-plates to get us through and our skills in that area are not exceptional as yet..... However, we think things are going to work out and hope to come up with an improved bulletin. Bill DeLage, WA1HAA, ho handles QSLs for VQ9HCS, has a nev QTH.

## Bill DeLage <br> 7534 Purdue Court <br> Manassas, Virginia 22110

W1JAA has DXCC \#104. PYøPO QSLs continue to show...some still asking for PY $\varnothing$ BXC. FC2CH goes to WA8TDY. East Coast has bean* finding 21 mhz open to Japan after 2300Z. Also, the JTs coming through on twenty around 2400Z. Lloyd and Iris Colvin are presently in the Caribbean but their plans are not known yet.


To all，to each，a fair goodnight， And vast DX，and slumbers light．．．．．．．

EOW BAND LOUIF


KH6CHC 1997／1030／Sep 25w VK3MR 1803／1155／Sep 25w VR3AH 1804／1020／Oct 3w

C6ABC 3809／1120／Sep 30e CT1FL 3780／0620／Sep 25m CT4AT 3635／0005／Sep 26e EL2R 3797／0130／日ct 2e FG7AM 3501／0230／Sep 24w FNTWE 3802／0015／Sep 26e K6QHC／KG6 3803／1300 29w KJ6DL 3799／1140／0ct 2w CX6CW 7005／0300／0ct 3ep DF4FQ 7006／0325／Oct 1w DU6RH 7010／1430／Sep 29w ELLEEN 7008／0140／Sep 29e FB8XO 7005／0250／Sep 30e F5LQ 7014／0445／0ct 1w HB9BFU 7034／2350／Sep 29e HC1NF 7009／0045／Sep 30e HI8VQG 7009／0450／Oct 1w HKLIDFR 7082／1010／Sep 30e WB6KBF／HK $\varnothing$ 7037／0200 30e HL9WI 7002／1400／Oct 1w HM2JN 7002／1310／Oct 4w HM5GM 7021／1400／Oct 3w JH1KSB／JD1 7011／1300／29m JIXOAQ 7006／1415／Sep 28w
KX6BU 7093／0925／Sep 30e

> ZL2BT 1806／1115／Sep 25w ZLLNH 1803／1010／0ct 3w

KV4FZ 3807／1040／Sep 28e KX6BU 3807／0600／Sep 29w SVøWZ 3595／0425／Oct 2e VKJMC 3512／1240／Sep 28w VPIMPW 3820／0250／Oct 4 e VP2ABC 3813／0120／Oct 4 e VP2DM 3802／0200／Oct 3e VP2VBG 3791／0445／Oct $2 e$ LZ2KAF 7093／0925／Sep 30e OALAFA 7006／0325／00t 3ep 0X3RA 7012／0455／Oct 1w PADATY 7013／2310／Sep 29e SP6DXG 7014／2235／Sep $25 e$

UB5TAZ $7006 / 0015 /$ Sep $29 e$
UB5FAP 7005／0310／Sep 29w
UB5WBZ 7007／0335／Oct 1w
UD6DFF 7002／0410／0ct 3ep
UD6DII 7002／0349／日ct 3ep JG6AW 7030／0510／Oct 2ep UJ8JCI 7005／0315／0ct 3ep UK6WT 7028／1050／Sep 29e UK6LEZ 7010／2250／Sep 27e UK2GKW 7006／0005／Sep 29e

WA6EGL／VQ9 3799／2245 $2 e$ VR3AH 3799／1035／Sep 28e VS6DO 3784／1020／Oct 3w YS1MAE 3802／0245／Sep 25 e ZK1BA $3804 / 1355 /$ Sep 29w ZL2BT 3810／1055／Sep 28 e

UK2BBB 7032／0120／Sep 30e ULTEAR 7001／1240／0ct 1w\＃ TK6RQ 7001／1235／Sep 28w VK7CM 7003／1250／Sep 30w VK2ID 7140／1230／Oct 3m VP2LAP 7027／2300／Sep 30e VP2LAW 7008／1025／0ct 1e VP80Y 7006／0345／Sep 30e VR3AH 7004／0335／Oct 1w YBØGCL 7005／1235／Sep 29w YBDGF 7008／1435／Sep 28w ZL2AGY 7027／1040／0ct 1e ZS1EF 7005／0435／Sep 21e ZSTBI 7007／0330／0ct 1w LK1G 7007／1100／0ct 1e 4下級 7006／1105／0ct 1w\＃ 9N2YP $7005 / 1435 /$ Sep 28 w

AFRICA CW
CT3CP 14056／2230／Sep 29w ZD8DO 21026／2145／Sep 30w ZS6AFC 21077／1730／Sep 26m 5Z4LW 14013／2250／Sep 28w

6W8BB 14057／1055／0ct 3e 6W8DW 14033／1120／Oct 3e 9J2WS 21050／1840／Sep 28e 9L1C0 $14035 / 2100 /$ Sep 28w

9L1CD $14013 / 2100 /$ Sep $27 e$ 905SW 21025／1350／0ct 1ep
AFRICA SSB

CN8HD 14333／2035／Sep 29e CT3AF $2130 / 2110 / 0 c t$ 4w D4CBS 21303／1745／Oct 2m D6AB 21290／1555／Oct 3e EA8IT 14202／1240／Oct 2e EL2R 14329／2230／Oct 4 m EL2AF 14333／2155／0ct 1e EL2R 21315／1800／Often DK5EC／ET3 14206／1915 4w ST2SA 14202／2100／Sep 30e W7JXE／SU 21314／1640／4e VE2ZN／SU 14214／2225／Lm

TU2DP 14211／2350／Sep $25 e$ TU2GR 14205／2305／Fep 26e TU2GF 21290／2055／0ct 4w WAGEGL／VQ9 14204／1925 1e WA6EWH／VQ9 21382／1625／29e VQ9HCS 21296／1815／Oct 4e XT2AG 21311／3805／Sep 25m ZE2JE 14221／1330／0ct 1e\＃ ZE1EMM 14252／2035／Sep 29e ZFLUH 21302／1830／Oct 2m $\begin{array}{ll}\text { ZS2TP } & 21280 / 1930 / \text { Sep 28e } \\ \text { ZS3BL } & 21315 / 1915 / 0 \text { ct } 4 \mathrm{w}\end{array}$

5NJNAS 14333／1900／0ct 1e 5Z4山W 14198／2140／Sep 28e 6W8FP 14210／2200／0ct 3e 6W8AAD 21280／1910／Sep 30w 9G1KB 14207／2300／0ct 3e 9J2JG 14333／2015／0ct 3e 9J2CJ 21308／1730／Sep 28m 9J2GJ 21321／1850／Oct 2m 9J2WR 21346／1810／Sep 27m 9L／BH $21263 / 1755 /$ Sep $25 e$
（e＝eastern states $m=$ middle states $w=$ western reaches $k p=$ puerto rico ） （kv＝virgin islands ep＝iran etc．all times in gmt \＃＝long path ？？＝Slim！）

ASIA CW

A L XVK 14026／1500／Sep 19e EP2SV 14025／1525／Oct 4w HM1AQ 14023／1155／Sep 29e JJ1ILO 14027／0325／Sep 30w JT1KAA 14016／0030／Sep 29e JIDOAQ 1／4031／0015／0ct 4e JA9AEV 14017／1400／Oet 2e

UAøKBP 14045／0240／0ct 4w UD6AY 14030／1410／Sep 30世 UD6DHX 14018／1835／Sep 30w UF6FCO 14027／1900／Oct 2w UF6DZ 14027／1615／Sep 30w UH8HAS 14015／1810／sep 28e UJ8JCR 14025／0345／0ct 3w

UW9DSW 14044i／1150／Sep 29e VU2BK 1404山／1345／Sep 29e VU2GBI 21025／1245／0ct 1ep ZC4IO 14051／1915／Sep 28e 4IणBAM 14040／1155／Sep 29e 4Z4TD 14003／1730／sep 30w LXUGD 14004／1545／Oct 2w

## 

CT1UM 2 1488／1840／Sep 28e CT4GF 14029／1110／0ct 3e EA1JJD 14006／1125／0ct 3kv EA6DD 14013／1650／sep 29w EA7TL 14025／2210／Sep 26w ET2B 1 FC2CH $14081 / 1215 /$ Sep $28 e$ FC9UC 14024／1615／0ct 1w GI30LJ 14005／1815／Sep 29w GW3DPW 14019／1755／Sep 29e HA1KZB 14003／1820／Sep 28w HZ7KLF 14027／1700／Sep 29e HA8UA $14025 / 1410 / 0 \mathrm{ct} 3 \mathrm{kv}$ HB $\varnothing$ NIL 14026／1210／Oct 4 e ISØFPYH 14004／1110／0ct 3 kv I3EOP 21031／1415／Oct 3e ISめFIC 14031／1735／Sep 30w LZ1WI 14027／1955／Sep 30w

LZ1KHB 14007／1815／Sep 28w OH6UM 14027／1950／Sep 30w OK1KTL 14041／1545／Sep 29w OZ1SC 14053／1940／Sep 28w OZ1BCI 14025／1415／Oct 3kv PAфVIUN 14035／1700／Sep 27m PAØWVK 14029／1605／0ct 2w PI1PT 14025／1605／0ct 2w TF3AW 14029／2315／Sep 28w TF4UA 14029／2230／Sep 29w TA1ZB 14024／2010／Sep 28w SV1KB 14025／1830／0ct 3e SP9KRT 14039／1825／Sep 28w SM3DBU 14037／1210／Sep 29e UA2FBR 14043／1220／Sep 28e UK6AAU 14035／1905／Sep 30w UA6RD 21034／1415／0ct：3e UK5BAZ 14009／1805／0ct 2w

UB5RRF 14032／1145／Sep 28e UC2IAG 14025／1600／sep 30w UC2CB 14052／1230／Sep 29e UC2WBA 14004／1355／Sep 30e UC2OQ 14038／1255／0ct 4 e UK2BAS 14027／1540／0ct 1w UK2GCB 14012／1615／0ct 4w UK5QBH 14033／1225／Sep 27e UK1TAB 14050／1230／Sep 28e UK2FAH 14040／1130／Sep 30e UK5JAZ 14003／1830／Sep 30w UO5OB $14004 / 1345 / \mathrm{Sep} 30 \mathrm{e}$ UR2RSA 14006／1550／Oct 4w UV2BQ 14024／1550／Sep 30w YOLHW 14031／1225／Oct 4e YU1NZL 14042／1900／Sep 30w YU3DJK 14007／1800／Sep 29w 9H1CH $21027 / 1750 /$ Sep 28 m

UAфKH 14205／2220／Oct 3m UAØKAH 14207／0005／0ct 4 e UK9AAN 14216／14，10／Sep 30e UK $\varnothing$ CBE 14215／0110／0ct 5 e UK $\varnothing$ FAJ 14216／0215／0ct 2m VS6BL 14225／2305／Sep 30m

VS6BE 14218／0040／Oct 1m 9M2FA 14242／1500／Sep 26w 9V10I 14242／1500／Sep 26w 9V1SV 21275／0105／0ct 5w 9V1SQ 14203／1320／Oct 4m



MORE RED EYED STUFF....
ELSEWHERES CW

CE7AC
CM7FIM
CX2AF
CX2XA
CX6CW
AJ 3AA
FY7YE
44048/1050/0ct 3e 14032/0025/sep 28w F08FE 14025/0245/Sep 28w
KLTPI 14037/2250/Oct 3e

KJ6DI KZ5VV LU1SH LU7AOK OA4HK OX3UP PY1RO PY5ARR 21046 VP2GIE 14023/1205/Sep 28e VP2LAW 14026/1215/0ct 3e

VP9AH 14010/1810/Sep 28w VE9RCS 14043/1215/Oct 3e VR3AR 14030/2235/Sep 26e ZP5AO 21045/0100/0ct 4w YV1HQ 21041/2255/Oct 2w ZP5NW 21044/2310/0ct 2w PZ1AP 14001/0000/Sep 26w 8P6BU 14034/1130/0ct 3e 9M8HG 14027/0320/Sep 30w ZP5NW 14033/0115/0ct 3kp

ELSEWHERES SSB
CE9BSA 14265/1230/Sep 26e CEめAA 21380/2320/Sep 27m CEØAE 21359/2145/Sep 26m CEめAE 14217/0240/0ct 2m CP10FC 14219/2245/Sep 29m CPIIAT 14250/2330/Sep 29e C21IB 14211/0150/0ct 2m DU9F'B 14213/1520/Oct 1m FG7AS 14201/2230/Oct 2e FINTAQ 14208/2215/Oct 4e FO8EX 21305/1730/0ct 3w F08FX 28604/2025/Sep 26e FYYAN 21312/1950/0ct 5w HC2YL 21282/2020/Sep 28m HI8CMH 14235/2240/Sep 26e WB6KBF/HK $14201 / 2225$ 30e HP5VV 14223/0140/Oct 3kp HR3JJR 14212/0145/Oct 1e KCLAAC 14295/0155/Oct 1m KG6SX 14225/2315/Sep 30m

IU2AFH 14203/2225/Sep 30m $\begin{array}{ll}\text { OX3VO } & 14286 / 1515 / \text { Sep } 29 e \\ \text { OX3EA } & 14208 / 1705 / \text { Sep } 25 e\end{array}$ $\begin{array}{ll}\text { OX3VO } & 14286 / 1515 / \text { Sep } 29 e \\ \text { OX3EA } & 14208 / 1705 / \text { Sep } 25 e\end{array}$ PJ̇2ARI 21360/1620/Dct 2W VK2DA 14314/0800/Sep 26e VP1MPW 28550/2130/Sep 26m VP2DH 14232/1215/Sep 28e VP2KF 14210/2140/Sep 30e VP2KK 14202/1500/0ct 1m VP2KAA 21302/1540/Oct 3e VP2LAW 14205/2240/Sep 28e VP2SV 14201/2230/Oct 2e VP2SQ 14211/2325/Sep 30e VP80L 21280/1550/Oct 2w VP8NV 14215/0140/Oct 1e VP8NK 14202/0200/Oct 1m VP8NI 14202/0200/Oct 1m VP8PI 14202/0200/Oct 1m VP8HA 14210/2320/Oct 1m VP8PI 21280/2135/Oct 4w

VP80I
VR3AK VR6TC 21350/0020/Sep WT1AAA 14204/1450/0ct 3w YB8ACK 14203/0700/Oct 2w ZP5JW 14212/2340/Oct 3e 6Y5DL 14333/2045/Sep 29e 5W1AU 21271/0030/Sep 27m 5W1AU 28590/2135/Sep 26m 3Ḋ2WR 21320/0340/Sep 25w 3D2RM 21320/0340/Sep 25w 8P6AE 21240/2125/Oct 4u 8P6AH 14225/2210/Sep 26e 8P6R0 14212/0150/0ct 1e 9Y4VP. 14281/1240/Oct 3e 9Y4VV 14256/1405/Oct 2w

SHORTLY NOMED HC2OM and HC2YL, Joe and Darleen Magen, are reported as preparing to move to Hot Springs, Arkansas. F2PC, expected from C31-Andorra shortly, probably will be using his 12AVQ on both fifteen and IWenty. OZ1W advised Kl/KQ that they are trying to wrangle permission for 160meters, the former occupants of that band in their area having moved to VHFpland. VR3AH will be active in both phases of the CQ WW Test...Doug recently was visiting in the states. VR3AH was W400's 96th on 160meters....but they sure are scarce when you are looking for the last few. ET3USA can be QSLed to WASIEX, Roland Richter, Box 3361, Port Arthur, Texas 77640. D6AB is staying at the same hotel that K5QHS was at during his D6A effort last July. The dipole he has up is aimed at France. D6AA is reported tofthave not been feeling well recently. CEØAE says that his Juan Fernandez plans are still indefinite though he plans to go there eventually. C31KA QSLs not quite ready to go yet......patience! EL SALVADOR YS1MAE, Mario Aviles, says that he is active on seventy-five and forty and available for a schedule with those needing YS1.
Mario says to look for him around 3795 kc from 0400 Z on Saturdays and Sundays. On forty he works a split frequency from 7080kc and ususally after 0500Z. This is also a Saturday/Sunday soperation. Mario is also often found on c.w. at 21150kc or 14075 kc from 2300Z. His QSL Manager is W2KF and Mario says he will be glad to make a schedule.

## CALENDAR

SINAI<br>VIET NAM<br>BANGLADESH<br>SEANET CONVENTION<br>VK/ZL Test<br>WADM TEST<br>CQ WW DX IEST<br>RSGB 7mc PHONE<br>EUROPEAN RTTY<br>AUSIRIAN 160mtr TEST<br>ANDORRA

W7JXE/SU being heard on fifteen.....
East Germans looking to activate $3 W 8$ for two weeks starting sometime this week
SMめAGD presently there and hoping for some activity
Jakarta..... November 12/14th.... Getting close
CW....October 16/17th. This weekend
CW....October 16/17th. This weekend
The Fall DX Season Big One!! Phone Oct 30/31st!! Near!
C.W November 27/28th!! Prepare

November 6/7th
November $13 / 14$ th
November 20/21st
F2PC looking for early action from C31
ACIIONS: CQ WW DX IESTIS!

PHONE OCTOBER $30 / 31$ st
VP2V-British Virgins by K6SDR
VP5-Grand Turks by North Florida DX Assn
VP2-Antigua by Buffalo DX Club
$6 Y 5-J a m a i c a ~ b y ~ W B 4 S J G ~ a n d ~ f r i e n d s ~$
C6A-Bahamas by K4IIF
ZF1-Grand Caymen by WA5KLF and WB5URN
VP2-Grenada by W5MYA and WB5IZN
FO8-Tahiti by WB6EXW
Pussia-UV3GM on 80mtrs for big score FG7-Gruadeloupe by WA1JKJ

CW NOVEMBER $27 / 28$ th
ZD8-Ascension by KP4s and friends GCL-Guernsey by Cl:annel Contest Co

The list gets longer. More planning reports would be appreciated.


ARRL W1RU was in Tokyo for the JARI 50th Anniversary celebration, Dick Baldwin finding John Allaway, G3FKM, president of RSGB, and M.J Owen, VK3KI, past-president of the Wireless Institute of Australia, also in attendance. W1RU repoits that the JAs are sparing no effort or expense in supporting the IARU activities in Region III. Dave Sumner, K1ZND, recently attended a meeting of the International Frequency Registration Board, a permanent section of the ITU. 120 attended from 55 countries and Vic Clark, WLKFC and Noel Eaton, VE3CJ, were also there in Geneva. The ARRL officers visited some of the European amateur societies while in that area.
The new listing of the available two-letter calls is available. Some areas are showing heavy demand, the $4 s$ and 6 s especially. Send 244 on sae to ARRI if you want a copy....

ITNX io W1AM, WA1HAA, W1MV, K1TZQ, WA1POJ, W2AG, W2FP, K2GAT, K2GBC, K2IJ, W3HHV, K3Z0L, WB4EDD, WB4FSO, WA4HHG, W4HOS, W4HU, KLKQ, W4KA, W4OO, W5TYE, W4UF, W4UMF, W4ZR, W5AK, W5MYA, WA50CN, K50VC, K5TSQ, K6EC, WB6EXW, K6KA, W6KPC, K6LAE, WA6MWG, W60BH, W6PT, WB6RSE, WA6TLA, W6TSQ, K6TFT, W6VD, K6VI, WB6ZUC, WA7EQL, WA7UVO, W80A, WB8ONA, K9ECE, K90TB, WøSFU, KPLAN, KV4AM, EP2VW, SVøWZ, YS1MAE, W1JAA.

WEST COAST DX BULTBTIN Published every week by the Marin County DX Group. The weather has been good and the bands showing some signs of life last week. One of the local QRPers climbed the hill to sit with us in the sun. "You know something", the QRPer asked with his usual original opening, "some of the old DXers are a bit upset over the proposal for a new start on DXCC. Some are saying that they may never live long enough to make the Honor Roll again, others saying that no one will make the DX Honor Roll for years. And there are some opposed to starting all over again for any reason at all. They sure are upset." We thought this over for a bit for often the view depends on where one si $\ddagger$. "What do you think?", the QRPer finally asked and it was difficult to answer. Those who have will want to keep. Those without hope or any possibility on the deleted or inactive countries will want ohange. The new DXers will want the action and a taste of the honor and glory, the old DXers will want to retain their laurels. And each one will be right to some degree. "It will be tough", we said and it will be just that. The easy decisions were often the ones made in the past, the tough ones will be yet to come. For only the seas and the stars are eternal and DXCC has always been a changeable season. $\$ 11.00$ will bring you a full year of the DX seasons by secnnd-class mail, $\$ 14.50$ roars it out of the west by first-class mail to the U.S/VE areas. $\$ 17.00$ flies it by flat-out jet to Mexico and all those

West Coast DX Bulletin
77 Coleman Drive
San Rafael, Calif. 94901

> first class

