## WINT COANTDK BULAETIN 

VIET NAM Last week DM2DGO was still in East Germany but the trip to Hanoi was still on. He expected to arrive there in $3 W 8$-land this Monday, November 1st and was hoping to be on the air on or by November 4 th.
This came out of Germany last week and appears to be solid information. Keep watching for this activity.
LORD HOWE/NIUE INDXA is active again and you will find more details further on. K3RLY has advised that they will be looking for some activity from Lord Howe and Niue after the turn of the year with some additional moderately rare DX. There is more on INDXA further along and there will be more on their activities before long.
TRANSKEI Nothing goes easily these days and do not be surprised if this one may be around for a bit with all the appearance of being dressed for the Criteria Ball but with no one to dance with.
The independence of Transkei has been denounced by the General Assembly of the United Nations....134- $\varnothing$ was the vote" The United States abstained from voting on this resolution.
The two Germanys can be studied as the precedent. As long as there was some turmoil over their status, there was no recognition of the two separate entities. But as soon as the matter was handled at the foreign relations level, there was action soon to count them as two countries.
There may be problems in Africa for some time to come and at this point the newly independent homeland is not being greeted very enthusiastically.
THAILAND Radio in Thailand has been a bit on the edge for a couple of years and last week it appeared to be again over the edge. Word was that HS5AKW was going off the air indefinitely, this at the request of the local authorities there in Thailand.
There had been hope that the policy of the recent years was being eased and that some amateur activity could be resumed. A bit of activity has been noted in recent months but it appears that this may have been more to test the waters than any solid authority to operate.
CANPBELL ISLAND Some east-coast stations have reported working ZLLLIR/A in mid-October, this being accomplished by KLYFQ, WA4CJP, K4IEX, WALBPC and WALJRZ. The station was fo; und at 3681 kc at 1030 Z on October 17th. As before, the operator there on Campbell is slow but persistent. Still with him and you will get a QSO.....but it may take about twenty minutes.
IRINDADE PY1ZAE/ $\varnothing$, Hal Harris, came up with some problems in the Drake power supply. He expected to have it fixed sometime last week and was looking to be on eighty and forty. This one QSLs to PYTCK...and Hal will be there on Trindade for some weeks yet. He has been reported on ten/fifteen and twenty.
BANGLADESH It looks as though by the time the word was out, that Eric had secured his S2-Bangladesh operation though some stations did get through. It appears that he operated possibly three days, October 21-23rd and the reports indicate this. The signal was not especially strong though some east coast stations did manage to catch him. QSL for this, as for all Eric's operations, go to SM3CXS

SUNSPOT LOUIE The pe stence of an area of activity on the sun is some pcator of the activity and the two areas shown on last week chart lasted all the way until they turned the tomer on the west 1 imb about October 22nd.
A large area in the northem homisphere showed over the week-end a week back and has increased in activity as it moved west. This is the large spot in the northern hemisphere and a week ago Friday it had 9 spots covering $30 /$ millionths of the sun's surface. On Tuesday, the date of this observation, it had 30 spots and covered $480 /$ mila of the surface, one of the more active areas noted
The lower spot had one spot covering $16 /$ millionths former in in these hard times but it was nothing to comprate hif that bit up north.
The upper spot last mid-week was at $30^{\circ} \mathrm{N}$ and $26^{\circ} \mathrm{W}$. It probabiy tuded that apon ner by last weekend. The lower spot was at $29^{\circ} \mathrm{S}$ and $40^{\circ} \mathrm{E}$ on the datel of the observation.

The solar flux got up into the 80 s for some days a week back and more of the same will be noted. Get those charts ready and listen to WWV. There is a report that the K-index may be resumed and also the weekly printed summary of the geomagnetic activity and things like that. Some people with a bit of influence have been working on this and the prospects do look good.
There is a report that one source has been saying that the bottom was reached last July. A few others are saying: "Well, maybe.....but let's wait a few weeks yet....or months." The new cycle is supposed to be here when the spots from the new cycle are more numerous than those from the old cycle. There is also the matter of polarization....and that information we do not have. However, there have been evidence of something going on as the activity has moved from the equatorial area and up to the higher latitudes. And high latitudes are the areas were the new Cycle breaks out...

We did not get the report from WLUMF this week, we prabably: will have to double up next week. So to find out how things were going, we wandered down to the Palos Verdes Country to seek for knowledge there. We got something.....
The leader of the Palos Verdes Sundancers was leaping around, doing that double heel-clicking that comes from an excess of exhilaration. And the beat of the double bongos was as the roar of the storm surf on the shores of the westem reaches. "It was the draft that did it", the P.V leader yelled as he clicked by, first with a left-lift click and then with a right-lift click. "We drafted for depth in the bass bongos and it has brought us all the way to Super Cycle. We got the new ong in sight and we are not going to let go. And remember that it was the Palos erdes Sundancers which brought Cycle 21 to the Deserving DXers. Bass Bongos and that six-eighth tarantella. And we did it all for you!!".

Son of a Gun!! what could we say ebout the Palos Verdes Sundancers which has not been said already. They really believe all that stuff. Here we belleve what Ted says: Not that we are really understanding all of it but we are believers!! Be one....

The abbreviated look into the murky future may be all for the best. We look for the grod days of Cycle 21, we may find some bad days left from Cycle 20. And for the next week it will be---

| November 1st | Low Normal | November 5th | High Normal |
| :---: | :---: | :---: | :---: |
| 2nd | Low Normal | 6th | High Normal |
| 3 rd | High Normal | 7 th | High Normal |
| 4 th | High Normal | 8th | High Normal |

High Normal in the period from the 3 rd to the 8 th may be just barely that. A quiet geomagnetic field is expected to show in this bracket.

A quiet period is expected in that November 3 rd to 9 th period and the geomagnetic field active Irom November 11-15th.

Ev Thatcher, K6EV, the WWV Watcher, has the figures for all the flux and stuff and they went:

\$HPRE IT IS!!! One thing we cannot stand is a skeptic! And we got a few over the report thet NU3DE was on the air and had QSLed.
Sometimes it is haxd to convince the unbelieving that everything is true! Everything!! And all you have to do is to be a Believer!! Believe!!
Here's the card that John Pirtle, W3CDL got from NU3DE!

We are hoping that this one half-tone lasts a bit longer than did the
 one of Eric, SMфAGD, did last week.
It started out well but did not weir well. About half-way through the press run it started to show signs. By the end it definitely was nat what it once was. But we are trying. Persistence!! That's what we have.....
Possibly little else but to master the process we must keep trying........
XTI2AG W1AM is the QSL Manager and has a good stack of QSLs a? ready received for some of the recent activity. The problem is that he cannot get the confirmations needed from Ouagadougou. Art is working on the matter and should you be impatient for a XT2-QSL, hold on a bit. Patience is needed.
SOUTH GEORGIA VP8MS on South Georgia has rece. 'ily been found at 3777 kc from 1930Z....at 14210 kc from $2330 Z . .$. and there are a good many still looking for him judging by the pile-ups.
It is indicated that he will' be at $t^{1} \quad 4210 \mathrm{kc}$ frequency from 2330 z on a Monday to Thursday schedule. I nim there....
SOTTHEASTEM, ${ }^{3}$ UB New Officers for this largely Georgia club is KlKZP, ${ }^{1} 1$. 5 . Tc. Tennessee, Secretary....at least its Tennessee in the CB; 2 " $n$ S Scott, Mreasurer. WLMWT, Activity Manager.

SHORTLY NOTED DX-MB of the DARC is thinking of publishing in English rather in German. The change in the DX News Sheet made by Geoff Watts is causing some adjustments in a number of bulletins.
The SEANet Convention will be with us in another week. Though mentioned here before, it should still be a good thing to remember that without a visa obtained prior to departure, the arrival in Jakarta might be a bit difficult.
Jon Van Lear will be traveling in the states from the middle of November onward. He will start in Canada, operate in VE2 and VE3 and then then all the Ws from 1 to 7 plus a bit of KH6. Listecn for him signing VE7IR...rented mobile.
HC5EF in Cuenca, Eucador maintains a regular schedule and if you are looking for Rick, try.......

14010 ke or 14210 kc give or take a few from 0200 to 0600 z on Sundays and especially looking to the Pacific Areas.
At 0330 during this Sunday schedule he will be on 14210 kc looking only for Africa.
QSLs for HC5EE go to WABTDY. He works a number of bands and the usual spots are $3510 \mathrm{kc} / 7010 \mathrm{kc} / 14010 \mathrm{kc} / 21010 \mathrm{kc}$ and 28010 kc . The rig is a TS- $20,5 B-220$ and a 2-element quad for 20/10....dipoles for $40 / 80 \mathrm{mtrs}$.
WB9DWG, Hichard Lust, and WB9DWF, Maxy Ann Lust, are looking for QSL Manager duties for any DX station which may need help. Drop them a line if you are a true-blue DX Station and needing a manager.
:WATUVO has received WAZ, single-band/20mtrs, SSB....it being certificate No. 30. One reason given for the co day say of PYIZAE on Trindade is that transportation is only available that often.
LU8AJG, is a well-known Argentina DXer but the callsign has been changed. Luis is now signing LD1BR.
EL2R has a daily schedule with his QSL Manager, WAlHHG....21310kc/1630Z. 5N2NAS is now JN5NAS.....QSLs to WB9NFC. ZD8JAM, the special event station, QSLs to Box 4308, Patrick AFB, Fla 32925.

MORE SHORTLY NOTED We are continuing to have a space problem....this will be brief. It is hoped to get more QSL information in on a regular basis and there has been an offer to extract this information. The problem is space...and weight. We would like more second-class subscriptions so we need not worry too much about the weight. Ten pages is close to the limit for lst class....ten pages/five sheets. Somewhere we are going to have to decide whether to stick with the five sheets to accomodate the first-class...or go all second-class. Admittedly there are intermittent problems with second-class....but these may be less in the future.
Or we could try the foreign edition of the WCDXB. There we get ten pages onto three sheets. Almost unbelievable!!
Last month Dirty Bird was in the Ft Worth hospital with gunshot wounds and Blue Goose was at the morgue. Dirty Bird was jumped via CB for monopolizing the channels. Dirty Bird challeneged Blue Goose. They circled around looking for a quiet spot, the police trying to intercept but other CBers passing the word where the polive were. They met under a freeway overpass.....words and then shots. Dirty Bird fell 'o the ground. Blue Goose sprinted away in his pick-up. More shots at the speeding Blue Goose who crashed into an utility pole enroute to the morgue. That's the way it happened!!

It was HL9TJ active last weekend in the CQ WW DX Test.....not HL9ID. Actually, it was $H \amalg 9 T J$ and HMWI who were active. JMøOAQ left Outer Mongolia last weekend and is headed home for White Russia. QSLs for this one go to UY5LKo ${ }^{\text {a }}$ We have a picture of UY5LKs QIH with the long-beam on the roof. We are going to again try our half-tone struggle with that one. UY5LKs address is in the foreign call-book. It is not exactly right but it suffices. Generally, those USSR addresses will get the mail there and many are trying that route....where the address is available to avoid the delay at Box 88.
In the last ARRL Test WA1SSH managed a first in both modes.....WA7HRE got a 3rd on low power phone. This being done with a trapped vertical for $40 / 10$ meters. Some= times it is sheer persistence which does the trick.
If you might be interested in the Brazilian YI Award, the DX-YLs get together at 14250 kc at 1900 Z on Wednesdays to listen for European Stations and on Fridays you can find them at 21365 kc from 1700 z looking towards the states. Actually, it is a YL award and you can get all the details from BRYLA, c/'o PY1FI, P.0. Box 58, 20000 Rio de Janeiro, Brasil.

INDXA is reorganizing and will be active again. Dues will be $\$ 12.00$ per year and much DX activity is planned. Drop a line to Box 125, Simpsonville, Maryland 21150 for more details.


REPORTS FROM REED EYED LOUIE

I shall pass through this life but once, Any $D X$, therefore, that I can work, Let me work it now....

## LOW BAND LOUIE

DJØणU/VP2 1804/0200 25w VP2GMB 1803/0300/0ct 25 e VP5IZ 1805/0200/Oct 24 e
DK5AD 3799/0500/0ct 18e DK5WV 3810/0245/0ct 19m DA2BS 3799/0535/0ct 18e DJ1NY 3793/0440/0ct 21e EALAZ 3793/0500/Oct 21e FGбCXV/FS7 3502/0125 25 e FG7AS 3802/0220/0ct $21 e$ G3TJW 3799/0550/Oct 18e ONLUN 3799/0610/Oct 18e
A9XS 7007/0310/Oct 24 e C020M 7003/0210/Oct 22w C05IM 7003/0500/Oct 23w EITCS 7020/2210/Oct 22e FG7XA 7003/02.15/0ct $23 e$ FGdMM/FS7 7003/0140/24e W6KG/AJ3 7003/0230 22w HB9AHA 7002/2205/Oct 17e HC5EEE 7008/0500/0ct, 23w HITNRT 7002/2220/0ct 17e HM1KE 7006/1410/0ct 23 w
JAфATO 7008/1225/Oct 23 e I6BQI 7002/1520/Oct 22w KCLAAC 7003/1035/Oct 15 e OH1PS 7005/0235/0षt 24w

VP1MPW 1807/1120/Oct 22e VP9BO 1806/0210/0ct 25w VE2AQS/TG9 1812/0240 $24 e$

ONLITJ 3793/0500/0ct 21 e
JW9WT 3795/2300/0ct $23 e$
PJ3AR 3802/0220/Oct 21e WAGEGL/VQ9 3800/0040/25e SVØWZ 3599/0200/Oct 16e VP2GAG 3802/1000/Oct $23 e$ VP2GMB 3815/0150/0ct 25m VP8MS 3777/1940/Oct $23 e$ VR3AH 3750/0510/Oct $24 e$
JIDOAQ 7003/1125/Oct 24 e JD1ABZ 7031/1425/Oct 17w JW2CF 7004/0920/Oct 26w ON6JN 7003/2245/0ct 17e WA6EGL/VQ9 7006/1200 13e SV1D0 7005/0355/0ct 22w SmøAGD/S2 $7003 / 1430$ 21w SP3BQD 7005/1425/0ct 26w\# 0050BW 7005/2240/0ct 17e UD6DII 7001/0150/Oct 2L, e UA9NN 7001/0220/0ct 23e UK1NAA 7003/0635/Oct 27w UR2TAX 7004/1330/0ct 22w UK7GAL 7004/1400/0ct 23w VK6GO - $700 \mathrm{O} / 1215 /$ ct 20 e

VP5BIL 3802/0210/Oct 20e VS6D0 3803/1320/0ct 19w VU2HA 3792/0540/Oct 20e ZF1WW 3801/0500/0ct 24 e ZL1BPK 3808/1040/Oct 18e 2LLII 3808/1040/0ct 18e ZS6DW 3774/0330/Oct 20w
6W8DY 3796/0730/0ct 22e
VK2BFJ 7003/1220/Oct 20e DJØUP/VP2S 7005/0225 22w VR3AR 7006/0250/Oct 25w VR3AF 7001/0500/0ct 24 e VS6DO 7003/1410/Oct 23w VS6BL 7001/1400/0ct 22w YS10 7006/0230/Oct 22w YB $\varnothing$ ACP $7013 / 1250 /$ ct $16 e$ ZD7НН 7014/0330/0ct 23w 2D8TM 7007/0155/Oct 24w ZL2AMP 7001/0725/0ct 27w 6W8BB 7005/0020/0ct 19m 4W3ION 7006/1440/Oct 23??
$4 \times L_{4}$ FU $7004 / 2305 /$ ct $22 e$ 524WL 7003/0210/Oct 19e

## AFRICA. CW

CN8CF 14071/1925/0ct 21e D2AAI 21010/1745/0ct 24w EA8BK 21022/1800/Oct 25w EL2EB 14037/2200/Oct 16e FR7BE 21302/1745/Oct 20e ST2SA 21034/1630/Oct 22w TU2GI 14061/1955/Oct 21e

ZE1ET 14031/1950/Oct 20m ZD8TM 21040/2110/0ct 23w ZS1XR 14028/2130/0ct 18e ZS3IK 21011/1720/Oct 24w ZSLAK 14023/1920/Oct 18m SNLATE/4U 14014/1920 16m 5Z4WE 21033/1950/0ct 22e

| 6W8EX | , |
| :---: | :---: |
| 6W8GA | 14028/2205/0ct 20 |
| 9L1CD | 21009/2100/Oct 19w |
| 9 L 1 BH | 14030/2045/0ct 20w |
| 925SW | 21035/1710/Oct 24w |
| 985SW | 14025/2020/Oct 18 |
| 7 X 2 FPM | 28100/1740/Oct |

6W8EX 14044/2310/Oct 20w 6W8GA 14028/2205/Oct 20w 9L1CD 21009/2100/Oct 19w 9L1BH 14030/2045/Oct 20w 925SW 21035/1710/Oct 24w 985SW 14025/2020/Oct 18m 7 72FPM 28100/1740/Oct 21e (e=eastern states $\mathbb{m}=$ middle states $\mathrm{w}=$ western reaches $\mathrm{kh}=$ hawaii, etc) (all times in gmt \# = long path ??? = Slim!! Always ready with a rare one!!!)

CEあAE 14218／0035／0ct 21e CEVAE 21307／2150／0ct 20e CEDAE 28621／2025／Oct $23 e$ CE3ACA $21315 / 1910 / 0$ ct 24 m CEFPSA 14202／0200／0ct 24 w DO1REX 14222／1425／Oct 24w DU1MAT 14225／2305／0ct 20w FG7AS 21305／1735／Oct 12e FG7AR／FS7 14288／1915 21w nconis／FS7 21278／1715／24e 14208／0255／0ct 20 e NO312X 21310／1750／Oct 16e FO8EN 14204／0240／0ct 20e Fry FY7AN $21315 / 1850 /$ ct 24 m HP9XTU／FO8 14220／0300 22m HP1MU 21282／1950／Oct 24 m KC6AQ 14225／2355／Oct 20w

KC6JW 14217／2200／Oct 21e KG6SW 14225／2330／0ct $22 e$ LU8PM 21305／1830／Oct 22w OA8CD 21320／2330／0ct 18m P29UC 14212／1235／Oct $23 e$ PJ2FR 14215／2240／0ct $22 e$ PY1ZAE／$\varnothing$ 14211／2345／15e PY1ZAE／$\varnothing 21293 / 2115$ 23e PY1ZAE／$\varnothing$ 28598／2005／23e TI2CF 28522／1935／Oct 24 m VK6FR 14218／1020／Oct 24w V02AB 14202／1550／Oct 21w VP1PIL $21353 / 2135 /$ oct 23 w VP1AW 14225／0000／0ct 22 e VP1MPW 21288／1555／Oct 19m VP2GMB 14215／1200／Oct 25e VP2ABC 14266／2320／Oct 22e VP2KAA 14235／2215／0ct 21e

VP5MA 14292／2045／0ct 20m VP80L $21326 / 2205 /$ ct 17 m VP8ON 14214／0115／0ct $23 e$ VP8PI 14245／0425／0ct 24 e VP8MS 14210／0045／0ct $23 e$ VR6TC 14232／2345／0ct 24 e VR6TC 21350／0030／0ct 20w YB8ACK 14210／1305／0ct 24 e YV5BDB 28573／1930／Oct 24 m ZS1ANT 14221／0155／0ct 25w 8P6FU 21257／1950／Oct 23w 8P7ES 21297／2050／Oct 18 e 8P6AH $14215 / 2240 / 0$ ct 21 e 9Y4NP 21315／1900／Oct 24 m

EUROPE SSB
CITSX 21292／1945／Oct 24m CT2BV 14202／2100／Oct 20w CT2BS 14210／1925／0ct 19e CTLBI 21313／1955／0ct 24 m DM2AYK 14207／1650／Oct 23m DKфपण 21285／1220／Oct 20 e EA6DE $21285 / 1235 /$ ct 20 e EI8H 14204／1900／Oct 21w FC9UC 14204／1235／Oct 23 e F5RV／FC 14209／1400／0c $23 e$ GC2RS 21288／1245／Oct 21e GCLBSL 21299／1530／Oct 22m G4CSF 21300／1220／Oct 20e HA7KLG 21276／1255／Oct 23e HB9JW 14217／1740／0ct 20e II9DIX 14258／1850／0ct 19w IT9DIX 21284／1220／Oct 20e IT9ILA 21290／1215／Oct 21e FUROPE CW
CT1QN 21033／1630／Oct 21w FATII 21047／1740／Oct 24w FATXQ 24095／1900／Oct 23w EI2CL $14021 / 1835 /$ ct 21 w F9IQ 14009／1730／Ocr 21w FC9UC 14003／1555／0ct 19w GB2SM 21039／1715／Oct 24w GI30LJ 14003／1615／0ct 21w GM6RI 14025／1520／0ct 14 m HBXNL 14029／1150／Oct 17e HBD NL 21027／1415／0ct $23 e$ HB9AFA 14016／1555／0ct 23 w ISøIGV 14066／1325／Oct 25 e

ISめMWE 21338／1540／Oct 18e IS $\varnothing$ PBS 21293／1210／Oct 21e ISøLIN 21311／1535／Oct 25w ISøRUA 14210／1250／Oct 25 e JW7FP 21270／1930／Oct 20 e JW7FD 14205／1250／Oct 22e LXIGM 14210／1255／Oct 25 e LZ1DB 21306／1245／0ct 23 e OE6MBG 21263／1400／0ct 24 m OH1AA $14218 / 1440 / 0$ ct 24 w OH2GW 14208／1530／Oct 21w OHILRF 14206／1515／Oct 24w OH6DX $\quad 14218 / 1500 /$ ct 24 w OH8TI 14202／1500／Oct－23w ONLINJ 14212／1505／Oct 24w ON6VL $21295 / 1240 /$ ct $23 e$ ONGVN 14208／1635／Oct 20w OK1AVD $14246 / 1410 /$ oct 25 w

LX1BW 21320／1605／Oct 23m M1D 21302／1455／Oct 22e PADFSK $21285 / 1225 /$ ct 21 e PJ3D0 1420L／2310／Oct 19m SP9KRT 14216／1645／0ct 23w SMM $\operatorname{BNX}$ 21315／1215／0ct 22e SV1GP 21275／1715／Oct 24 e SVすWZ 14233／2000／Oct 23w UA1BX 14207／1520／Oct 23w UA1MU 14208／1500／0ct 24 w UK5NAF 14208／1650／Oct 16w UK2BBB 14225／1330／Oct 21e UO5DN $14201 / 1210 / 0$ ct 25 e UP2SA 14203／1350／0ct 26w UR1QA $14274 / 1305 / 0$ ct 24 m UV3CE 14213／1500／Oct 23w UW1AE $14205 / 1425 / 0$ ct 24 w 9H2BT 21312／1545／0ct 21 e

ISめFPH 21003／1620／Oot 25w I5CFY 14003／1900／Oct 23w JW9WT 14031／925／0ct 16m IA $3 W T$ 14025／1755／Oct 23 m LZ1WI $14021 / 1600 /$ ct 23 w OE1KLW 14005／1800／Oct 20w OK1KYS 14027／1815／Oct 22w OZ5CP 14028／1300／0ct 28m SP2DVH $14003 / 1805 /$ ct 22 w SP1ALK 14001／1805／0ct 24 w TA1ZB 14029／2040／0ct 17e TF3KX 14038／2210／0ct 19e UA1QBL $14025 / 1540 /$ ct 14 m

UC20AF 14046／1250／0ct $25 e$ UK1PAA 14033／2000／Oct 20 e UK1zAO 14000／1620／0ct 21w UK2RSI 14045／1215／Oct 25e UK2BAG 14025／1705／Oct 24w UK6IEKK 21028／1405／Oct 23 e UP2BCG 14037／1215／Oct 19e Y06 EX 14002／1800／0ct 25 w YU1AG 14026／1805／Oct 25w YO1JRS 14006／1810／Oct 22w YU3IXS 14033／1755／Oct 21w 9H1CH $21023 / 1705 /$ ct 24 e 9H1ED 14030／2045／0ct 15e

AFRICA SSB
A2CAB 21310／1730／0ct $22 e$ CN8MB 21351／2000／0ct $24 e$ D4CBS 21288／1745／0ct 24 w D6AB 14204／1730／Oct 17m DK5EC／ET3 11285／1525 22m EABJJ $14207 / 1505 /$ oct 16 w EA8JJ 21281／1550／Oct 19m EAGEO 14220／2055／0ct 19m EL2A 14210／2320／Oct 18m EL2FIK $1: 214 / 2310 / 0$ ct 19 m EL2R $1422 / 2310 / 0$ ct 19 m TU2CJ $14207 / 2100 /$ ct 19 m TV2EL 14205／2340／0ct 19w TU2BB 14206／2255／0ct 19w ITRBJ 21300／1220／0ct 20e TR8JCV 14232／1130／0ct 21e WTJXE／SU 21330／1810．22e WA6EQL／VQ9 14204／1940 20e WB6EWH／VQ9 21270／1710 22w

## ASIA CW

AlXVK 21026／1255／Oct $23 e$ HL9TS 14037／2215／0ct 21e HM2JN 14015／2335／0ct 15 e JF3ATP 21036／0105／Oct 24w JH1QJC 14026／2350／Oct 21m JR2NEX $21038 / 2355 /$ oct 20 e JT1AO 14024／0000／Oct 24 e JYgCR 14030／1810／0ct 23 m ASIA SSB
BV2B 14225／1335／Oct 23 e CR9AJ $14225 / 2310 / 0$ ct 20 e HM1KG 21289／2220／Oct 10e HM1IV 14224／0140／Oct 24 e HH9TJ 14226／2235／0ct 22e JY9CR 21265／1600／Oct 24 e OD5HH $14223 / 1910 / 0$ ct 18 e UD6CC $21293 / 1340 /$ oct 24 m

## ELSENHIERES CW

CEØAE 14033／1420／Oct 15w CO2OM 21002／1705／0 t 24 e C07EM 14005／2230／Oct 20w FG $\varnothing$ MIM／FS7 21025／1430 25e FP8JP 14030／1815／0ct 23m FY7AS 14004／2010／Oct 19w HI8MOG 14001／2115／Oct §2e HI8CMH 21028／2315／Oct 17w HI3PC 21026／1820／Oct 23w KCLAAC 14030／2330／Oct 20 e

VQ9BP 14216／1640／0ct 23 m VQ9HCS 21257／1805／0ct 14 m VQ9L 21255／1720／Oct 21e VQ9ML $21255 / 1725 /$ ct 21 e VQ9DF 21276／1315／Oct 22e VQ9R 21284／1810／Oct 22w XT2AG $14214 / 1205 / 0$ ct $23 e$ XT2AG 21290／1730／0ct 23w ZDTSD 28544／1700／0ct 24 e ZD8JAM 21312／1840／0ct 16e ZD8JAF 14220／0000／0ct 16e ZE1GJQ 21270／1800／Oct 25w ZتL山JS 21321／1740／Oct 19w ZE1BL 14242／0025／0ct 22w ZE8JB 28580／1700／0ct 24 e ZS3WK 21302／1555／Oct 22m ZS5PG 14218／1020／0ct 24w\＃ 2S6PJ 21297／1240／0ct 20e 3D2AJ 28600／1940／0ct 21e

5T5ZR 28506／1620／0ct 24 e 507AG 21416／1535／0ct 24 e 5N5NAS 21292／1630／Oct 20 w 5Z4KW 21256／1925／Oct 20e 5Z4QQ 14220／1920／Oct 21w 5Z4NH 21312／1845／0ct 24 m 6W8FP 14229／2030／0ct 20 e 6W8AAD 28555／1635／Oct 24 e 6W8AAD 21324／1920／Oct 18e 7P8AR 21348／1610／0ct 20e 7P8AY 21284／1715／Oct 24 e 7X2EPM 21253／1705／0ct 24 m 9G1JZ 21300／1800／0ct 16e 9L1BH 21 $008 / 2100 / 0$ ct 15 e 9L1BH 28577／1610／0ct 24 e

9X5KE 21314／2025／0ct 22w 9J2Je 14226／2015／0ct 24 e 9J12DX 14224／2235／0ct $22 e$

OD5FZ 21009／1125／Oct 20e SI\＃ AGD／S2 $^{\text {S }} 14026 / 1140: 22 e$ UADYAD 14046／0110／0ct 15 m UADLAW 14036／0020／0ct 22 e UD6GD 14032／1405／0ct 23m UF6FAV 14018／1505／0ct 23 w UK9WAP 14017／1220／Oct 25 e UK QAL 14028／0025／0ct 22e

ULTGAU 14045／1220／0ct 250 UW9WZ 14056／1210／0ct 25 e UWØIX 14052／0230／0ct 20m VS6BL 14028／2320／Oct 19e VU2IS 14026／1415／Oct 23m VU2BK 14025／1500／Oct 25 e VS6BI 14028／2320／0ct 19e 9M2AV 14005／1500／0ct 23 e

UK9QAA 14205／1200／0ct $23 e$ UK9AAN $14246 / 1315 / 0$ ct 24 m UKф FCK 14213／0110／Oct 21w UW\＆NE 14202／1550／Oct 21w VS6D0 i4 $225 / 2300 / 0$ ct 20 w VU2ขา 14237／0130／0ct 24 e 4XLITO 21305／1505／0ct 22e坔柜 $21364 / 1455 / 0 c t 18 e$
$4 \times 4$ PD $14249 / 2245 / 0$ ct $23 e$ 4 XLBO 21303／1540／0ct 20 e 4Z4MG 21320／1435／Oct 22e 5BLES $21354 / 1345 / 0$ ct $22 e$ 9N1MM 14210／1230／0ct 24 e 9V1NR 14225／0010／0et 21w

KG4TS 14047／0015／0ct 21e KZ5EIK 21019／2145／0ct 23w LU1ZA 14031／0050／0ct 24 w LU1DSE 21007／2240／Oct 19w OX3LM 14024／1900／Oct 15 e OX30A 14012／1950／Oct 21 m OX3VI 14009／1810／Oct 21w PJ3SF $14033 / 1220 /$ ct $23 e$ PYIZAE／0 14026／2325 20e VK6WT 14023／1325／0ct 24 e

DJDUP／VP2S 14025／1240 24 m VP9AL 14035／1355／0ct 21w VR1AA 21021／1920／0ct 23w ZP5AL 14005／0245／0ct 19w ZP5NW 14040／2340／0ct 20e LK1A 14025／2320／0ct 21e 6Y5BF 14024／2310／Oct 24 e 8P6AE 14027／2145／0ct 15 e 8P6BU $14035 / 1145 /$ ct $22 e$

- calimidar

| VIET NAM | DM2DGO due there last weekend...plans to open Noverter 4 th |
| :---: | :---: |
| TRINDADE | PY1ZAE there until December. On most bands..... |
| ST LJCIA | VE3EWY there to this Saturday......VP2LY |
| DOMINICA | VP2DWY by VE3EWY from this weekend to Tuesday, N |
| GUADELOUPE | FGVEWY hy Ve3EWY from middle of next week....likc. Thec/Wed.. |
| TRANSKEI | Independent but many not acknowledging the new cour iry.. |
| SEANET MEFTING | Next weekend! Watch for special convention statim. |
| RSGB 7me TEST | November $6 / 7$ th. ....this weekend |
| EUROPEAN RTTY | November 13/14th |
| AUSTRIAN 160mtr | November 20/21st |
| CQ WW DX TEST | C.W. November 27/28th! Prepare!! |
| ARRL 160mtr TEST | December 3-5th |
| IUNCARIAN TEST | Dec 11-12th.....CW! |
| SPANISH TEST | Dec 11-12th.....CW! |

## PLANS: CQ WW CW TEST November 27/28th

ZD8-Ascension Island by KPLs and friends GCl-Guernsey by Channel Contest Cormpany 9 Y 4 -Trinidad by the Boiled Owis

With the CQ WW Phone test out of the way, we are looking for more listings for the CW activity the last weekend of this month. Send the plans in early so the list will be long....
YASME Lloyd and Iris continue to run up the QSOs from the U.S. Virgin Islands. There are also some changes in the YASNE Foundation to meet the demand for QSLs.
First, YASNE will commence handling the QSLs for KVLAA from next January. The exact date being January lst. Fubin (WA6AFF) and Ferm Hughes have joined in the YASME effort and will be pushing out the QSLs for the Colvins present W6/AJ3 action and the VP2s to come soon. W6RGG continues to handle the QSLs for the Colvins Pacific efforts of this year, WA6AHF et al will be active with future activities. QSLs still go to YASME, Box 2025, Castro Valley, Ca. 94546


ARRU W1AW is giving propagation conditions in the bulletin broadcasts. These on twenty are at $0,00 Z$ and $0330 Z$ at 14290 kc . A bit difficult to copy on the West Coast....impossible at times.....it may be a source to check for additional information.
The growth in the number of new amateur licensees is not finding the ARRL watting for them to discover the League. A strong campaign to acquaint the new amateurs with the ARRL and the activities and objectives of the League is being pushed. The program is producing a response from better than $15 \%$ of the new licensees, and there are already a good number in the ARRL when they get their license. The growth of the ARRL has been spectacular in the last year and this to some extent comes from former CBers moving on to better things!
INX to K1AA W1AM, W1DAL, W1MV, K1TZQ, W1WI, W2AG, W2FP, K2GBC, WLAUL, WBLEDD, WBLFSO, WALHHG, WLHOS, WLHO, WBLIUX, KLIRO, WBLOXD, WBLTPU, WLUF, WLWRY, WLZR, WA5AUZ, W5LUJ, W50SJ, K50VC, K6BCE, $\ddagger 6 E C$, WB6IXC, W6KG, K6LAE, W6MPJ, WA6MWG, W60BH, W6PT, WA6TLA, W6TSQ, K6UFT, W6VD, K6VI, K7ABV, W7BCT, WA7HRE, W7KWT, WA70BH, W7QNI, WA7UVO, K8CFU, K8IP, W80A, W9DDL, W9KNI, KH6AHZ, kH6BZFfff $f f, L U T 1 B R, K 6 H T M, A D X A$.

WEST COAST DX BULIETIN Published every week by the Marin County DX Group. One of the local QRPers was by last week to complain that DX is dead. "It's not fun anymore," he said, "I just don't enjoy it like I used to. The good times are certainly gone." We had to think this over for a bit for often there are different perspectives and we finally took the matter up the hill to the 0ld Timer. "What do you think?", we asked. "Are the good times really gone? Is there to be no good days again?". It todk awhile for the Old Timer to answer but he finally spoke. "DX is a dream and the pursuit of DX often the dream of accomplishment. Hold on thour dream. For when the dream dies, DX will die for you." We thought this over for a bit for there are often times when we do not understand until later what the Old Timer is saying. For the pursuit of DX is a relative thing and, as Albert would often say: "All things are relative, some more so". These are the good days and good days are always what we make them to be. And there are more good days to come....always! And a full year of relatively good DX dreams will come your way by second-class mail for $\$ 11.00$. $\$ 14.50$ races the dream stuff to the $\mathrm{U} . \mathrm{S} / \mathrm{VE}$ areas by firstclass mail while $\$ 17.00$ flings it down the skies to Mexico and all the far flung DX lands by airmail. Far down the skies to the DX lands where every

# West Coast DX Bulletin 

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## first <br> class

