

January 22， 1974

BHUTAN Elsewhere in this issue is a letter from Venkat．VUZKV，on the situation on his and W6KNHs plans for the A55KV effort．All the plans are aimed at this Wednesdayg in the hopes that the transportation problems might be straightened out． Clyde has moved on to Colombo，Singapore，Kuala Lumpur and Bangkok in the last couple of weeks to visit his friends in those areas．If the transportation problems seem ${ }^{\text {a }}$ to have straightened out by mid－week，Clyde will return to Calcutta to meèt again with Venkat．You can read the full details on an inside page．
CLIPPERTON Really no new developments on this one but a．lot of hope．In any plans for FOSC－Clipperton，and most other DXpeditions，the main problems are usually transportation，financing and licenses／landing permission．During the last week there have been indicators that at least two of these three problems with regard to Clipperton will present no great problem and it is hoped that the third one will have a proper conclusion before long．
This one does seem to have some possibilities this time．As Lord Baden－Powell，the Hero of Mafeking would often say：＂Be Prepared！！＂。

MEILISH We will have to admit that we got our head down and neck bowed and charged full tilt ahead，and overlooking the fact that Official Builetin \＃461 from the ARRL was right on the desk．Anyhow，we will give it to you right now．．．

Newington，Ct．January 3， 1974
TO ALE－RADIO AMA TEURS
Attention DXers．The questions which were raised conceming the DXpedition operation from Mellish Reef by VK9JW and VK4FJ／Mellish have been investigated and reviewed by the ARRL Awards Committee and the DX．Advisory Committee．The conclusion reached is that DXCC credits will be given for both operations． Confirmations will be accepted starting April 1，1974。 Further details March QST．
Sixteen months after credit originally was to be given for VKgJW，it would seem that it will finally make it and the long period of recriminations will come to an end．

CHAD Late word was that gG1AR would be in Ft．Lamy towards the end of the month and the cryptic word would indicate this coming week－end．Indicators are that any operation will be a Friday－Monday effort．Harry is reported to be taking a KWM 2 and a 312B5．．．．plus a small beam．Some say that operations most likely will be on $10 / 15$ mtrs．．．．others say that permission is only for two days．Check gGiAR＇s reports and you will have some idca where the TTE－Chad operation might lurk．
EGYPT VEBAII／SU whom we have had some bare reports on in recent weeks has been heard with increasing frequency．Says he will be in the area for about three months and starts operation around $1200 Z^{\text {：several }}$ days of the week．W／Ks finding him around and just under theookc．Often found working VEs down in the $14170 \mathrm{kc} / 14180 \mathrm{ke}$ country． QSLs to VEIAL。

## SUU SFOT LOUII....

Conditions have not been the best for any: observations in recent weeks due to the almost constant cloud cover but the clouds did clear enough for this observation and, Son of a Gun, there were four spots present The top three range up around 15000 miles in diameter while the one at the bottom which was just making its appearance at the time of the observation, is about $\delta 000$ miles in diameter. The top spot should have appeared about January 10th with the ousers Iowneng wh one or two days intervals. WWV has been forecasting IN5 and N6 for several days prior to thas obeervecion and band conditions have been sporadic. Openings on the higher frequencias, hevo been brief while the lower frequencies are generally more reliable.. These sunspots should produce some band activity for several days from the period of the observation.
The Zurich smoothed sunspot number for october has been reported as $33^{16}$. During the big days of the CQ WW. Test, October $27 / 28 t h$, the sunspot number was 63 on Oct 27 th and 66 on Oct 28 th....a day later it was even better at 70 , sunspots noted. The predictions for the coming months are: February/26. March/25 and April/240. Hold on, there's a bottom to everything.

This issue marks the 300 th C asechune weekl isstof the of Coast DX Bulletin. Divide that by 52 andyou wi) get idea dye thens...
You will note that thes wegla we again geambitiousd. Navy we should not have. on Triday evening, usually a period of work in getting the bulletin out, we were in San Francisco for a seven hour meeting of the Northern California DX Foundationa The
 sweetbreads and finistuap up th eijeer ice cheam cheestive. We could not bear


 We probably will make and hopefully the airmail and out-of-state copies will go in the mail Saturday and the California copies no later than Sundey. If we omitted any dnswers to inquiries With your copy, you mje we coerstand wity We are more and mere dwing that chere ijore/ news eyy week than we have time and space to accomodef. We five been gin fover toweth a possible change
 everyone may find its bit mor Mailings hang in ther we have been mailing about $525-\$ 35$ copies in recent weeks. The stencils have been coming part in upper right hand corners and we finally stopped kidding ourselves that that was all the stencils could stand and got out a. crescent"wrench and adjusted the pressure rollers.
However, lets face it. We do get a measure of enjoyment out of the bulletin and certainly we have met a lot of fine DXers.....and. DXers have always been the best of the breed. The only thing we have not been able to conjure up are more sunspots but we are working on it and we figure by 1975 we will have perfected things and you will see the sunspots start increasing.
All the help over the years has been appreciated. We figure that if we have made it this far we should be good for a few more.....anniversaries, that is.

VU2KV. Venkat There have been many hopefully waiting for Venkat, VU2KV and Clyde, W6KNH, to find a solution to their transportation problems which delayed their Bhutan plans over the first of the year. Still hoping, Venkat writes fromCalutta.. ...the only airline here is governmant owned and they have been on a lock-out since November 24th. One would have thought that this would have been resolved but, unfortunately, with the fuel shortage there does not appear to be any keenness to resolve it. To keep things going the Govermment called in all their executive pilots and has' been operating a skeleton service schedule between the major town. As a matter of fact, it was a major problem for us to get back to Calcutta from Delhi where I had gone to meet Clyde. He , of course, had also his share of problems in getting to Delhi from Katmandu and here. It is fortunate he traveled when he did as after that time the flights from Katmandu have become erratice for want of fuel there. It was quite a job to get Clyde across to Madras on January 4th. The only 狂ternative to air travel is to go by train but these services have also been dislocated. For one, the railwaymen thought that this was the best time to stage their part of the game. The clippings enclosed with this letter will show you how things are in this respect. In ordinary circumstances I woild not have dillowed these things to deter me and would have just taken off with the car though it would be a major thing for clyde to rough it out on the road for sixteen hours!! The petrol problem is bad here where we are at a major point for fuel importation and distribution. In a remote place where it would be first necessary to move petrol stocks by road or rail, it did not seem that it would be worthwhile to take chances on the availability of petrol. These are the things that forced us to hold back. It did not seem right for Clyde, who is on world-wide trip, to waste his time waiting for these problems to be resolved. So he decided to continue on his trip to Madras and to come back here about January 9th and we could then go north. We have chonged this now. Instead of me being on vacation from my work until January 16 th , I have gone back to work and plan to take ten days off from January 24th. Clyde is planning to continue on to Colombo, Singapore, Kuạla Lumpur and to get to Bangkok by January 23rd. If by then thens have been resolved, he will come back here from Bangkok and we will make it north to Bhutan. So for the present we are not planning on any date-before the $23 / 24$ th of January. We need the transportation problems to b - eased and for Clyde to be able to make it back to Calcutta. With so many fl"ghts cancelled," and even those in the international section, let us keep our fingers crossed and hope for the end of the month.

If there are any developments that should come, I am sure that either the boys on the west or east coast will get the word in a hurry. We usually have good propagation to the east coast between 1230-1400Z long path and to the west coast 0030-0130Z shortpath and then from 0130-0245Z on the longpath....
All the best wishes to the DXers for the Year 1974
Venkat...
Calcutta 700027
9 January 1974
SHORT ENDS For the CQ WW CW Test only which covers the dates back in November, you might try WbISQ for a QSI for the XUIAA action. Jack was there late in November and has the logs. Other than these, QSLs should go via W1YRC.
KC6SK will be finishing is tour out in the Western Carolines later this year and is thinking of possibly crising in a small boat to some good DX Spots. 733 A showed last week...Said he was on Bishop Rock south of San Biego. Even said to QSI via W6KNH. A new book out' might be interesting. odits 'Pitaairn..Children of Mutiny' and it is authored by Ian M Ball. Tells quite a bit about the island and about VR6TC himself. Good play for amateur radio. Not drily did we run out of time this week but we also were very short on space... Son of a Gun...some will have to carry over to next week.

| CM | 7010/1125/Jon 11e | PZ1BQ | 7263/0300/Jan 13w | YN | 7079/1210/Jan |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DM2EDL | 7030/0800/Jan 13w | UB5MZ | 7031/0115/Jan 15w | YU2EZA | 7013/0100/Jan 1 |
| EW2DO | 7019/0300/Jan 13e | UJJA E | 7031/0145/Jon 14W | YU3EU | 7028/0105/Jan 15 |
| GM6RV | 7001/2240/Jnn 7e | UK¢ZAB | 7012/1140/Jon Eie | YV4AQ | 7008/0340/Jan 13w |
| HB9AM | 7002/0100/Jan 15e | UR2TAX | 7029/0900/Jan 13w | 2L4NH | $7008 / 1210 / J a n 9 w$ |
| HC1C | 7014/1155/Jan 10e | VK4HY | 7006/1210/Jan 9w | ZL3GQ | 7003/0945/Jan 12 |
| HK $\varnothing$ BKX | 7014/1150/Jan 10e | VA LSH | 7020/0400/Jan 13w | ZM3DR | 7012/1120/Jan 11e |
| HP1EE | 7009/1230/Jan 11m | VK3BEJ | 7005/1130/Jan 15e | ZB2CW | 7023/0140/Jan 13w |
| KH6IGC | 7030/1130/Jan 10e | VK6CD | 7095/1200/Jan 6w | ZF1SB | 7196/1220/Jan 7e |
| KC4UST | 7016/1020/Jan 120 | VK6SA | 7014/1145/Jon Be | $6 \mathrm{5MJ}$ | 7008/1210/Jan 9m |
| KV4CK | $7263 / 0300 / J a n 13 \mathrm{w}$ | VS 5MC | 7029/0945/0ften | 6WEDY | 70¢3/0845/Jan 6m |
| KV4AA | 7194/1130/Jan 7e | VS6AW | 7029/0945/Jan 14e | 3P6BU | 7035/1140/Jan 10e |
| LZ1KSN | 7000/2250/Jan 7e | XE1RJ | 7252/0830/Jan 10e | 9L1JT | 7006/2345/Jan 5m |
| OZ1E0 | 7027/0940/Jan 13e | XV5AC | 7005/1605/Jan 12w |  |  |
| PYSDJ | 7027/0230/Jan be | XU1AA | $7070 / 1600 / J 3 n 15 \mathrm{w}$ |  |  |
|  |  | HGOGI | $3004 / 0340 / \mathrm{Jmn} 120$ | TT2WD | 3526/0600/Jan 15w |
| ARCCY | $9 \mathrm{O} / 0245 / \mathrm{Jan} 15 \mathrm{w}$ | HB9ZE | $3526 / 06+5 / \mathrm{Jmn} 15 \mathrm{w}$ | TI2 2 P Z | $3502 / 0630 / \text { Jan } 15 \mathrm{w}$ |
|  | , | HP1 ${ }^{\text {DV }}$ | 5/0430/Jan 10c | TRUDG | 3779/0545/Jan 13e |
| CORAA | 10e | HK4DEG | 3780/0550/Jan 16w | VP2MOP | 3707/0100/Often |
| CM2̈GB | 9w | HSLAGN | 979:/1430/Jan 15w | VP2LI | 01/0225/Jan 13e |
| BS | 15w | IITLA | 3513/0035/Jan 14e | VP2GJI | 33/0510/Jan 15w |
| JİA J | 6w | KGLCB | 3797/0405/Jan Sw | VP7CK | 3370/0240/Jan |
| DU1EJ | 30/Jan 15w | KP4/VP7 | 3756/0240/Jan 13e | VPSMS |  |
| DUEBA | 4/1415/Jan 10w | LU5HFI | 3510/0510/Jan 15w | VP9DC | $3305 / 0150 / \mathrm{Jan} 10 \mathrm{e}$ |
| DL 7RK | 2/0205/Jan 14e | M1C | 3790/0630/Jan 15w | VP9BN | 3501/0230/Jan 13e |
| DJ®SW | 9/0520/Jan 5w | ONLU | 3797/0730/Jan 13w | VS 5MC | 3793/1510/Jan 13e |
| DKøU'B | 10300/Jrn C̃e | ONLIJ | $3780 / 035 / \mathrm{Jan}$ Ww | XEIARR | 3785/0510/Jan 12w |
| FYYAL | n 11e | OE5KE | 3510/0330/Jan 14e | YVIAD | 3522/0720/Jnn 15w |
| F | 0615/Jan 15w |  | 3530/0430/Jan 7w | ZF1JA | 3791/0250/Jan Siw |
| G3PCG | an 7 e |  | /0300/Jan 14e | ZB2CW | 523/0025/Jan 12e |
|  | ,0440/Jan 7w | PJ2CW | 3775/0440/Jan 12w | ZE2KV | 501/0400/Jon 13e |
| 2 LL |  | SM5SB | 37c5/1425/Jan 14m/\# | 2E6J | 3778/0415/Jan 13w |
| HC1OW | 1/0240/Jan -12e | SP5YY | 3517/0345/Jan 14e | ZT, LAVX | 3504/1215/Jan 11e |
| HC1XG | 530/0410/Jan 15w | TI2AD | 379\%/0250/Jan 13e | ZK2BD | 3793/1450/Jan 13e |
| G3M12 | 378®/0325/Jan Sm | UA $\varnothing$ FGM | 3620/1515/Jan 4w | YU3EY | 3527/0420/Jan 4 m |
| CT1MK | 3002/0600/Jan 6m | VP2SAF | 3602/1110/Jan 12m | 2S6DW | 377E/0405/Always |
| HH2WF | 3790/0020/Jan 6m | VP2VBH | 3787/0520/Jan 17w | ZD7FT | 3779/0545/Jan 13w |
| W6/KB6 | 3804/0535/Jan 9w | VU2KV | 3695/1600/Jan 4w | ZK2AL | 3790/0610/Jan 14w |
| LU2FCB | 3796/0345/Jan 17w | XP3LK | 3781/0345/Jan SW | ZS6TE | 3777/0350/Jan 11w |
| TU2DO | 3784/0605/Jan 13w | YS1RCM | 3783/0540/Jan 16w | 6WEDY | 3783/0755/Jan 6m |
| TG9KV | 3783/0540/Jan 16w | YSIMV | 37.53.0540/Jnn 16w | *R1WR |  |
| UK3ZAT | 3523/0500/Jan 4 m | YU2HA | $3786 / 0630 / \mathrm{Jan} 14 \mathrm{~m}$ | 9LiJTT | 3790/0710/Jan 13w |

XUIAA Don Reibhof has been in Phnom Penh for several weeks and it seems like he has porsibilities of being their for several more. All is not gravy and Don writes:
...The fuel and power shortages in the U.S. are like a mere myth
compared to those we face in a country immersel in war and whose meagre fuel stocks are subject always to destruction by a well-placed artillery round.
We are without power as much as we are with power. Work hours are occasional and often irregular in the Khmer Republic. For this reason XU1AA cannot be scheduled by band or mode. We will be on when I can find the time and there is adequate power. A fair amount of time will be split between CW and SSB and it is hoped to have 160 mtrs on at some future date. However, precious fuel stocks for the auxiliary generator will not be used to run high power amplifiers and I am a bit reluctant to provide a D.F. target during periods when the city is being shelled. I will improve antennas when time parmits and hopefully we will be able to communicate on lower power some day soon...

Drink today, and droun all somrow; You shall perhaps DX tomorrow....

AFRICA. .CW
CR6AL 14038/1835/Jan 12e TRSPB 14037/2225/Jan 9e
ZS6ME 14010/1910/Jan 5e
6WEEX 14030/2140/Jan 9m
7X2ED 14011/1700/Jan 13W
EUROPE...CW
DJ6HJ 14027/1735/Jan 5w. DM3WVL 14039/1640/Jan 8w
EA5BS 14014/1645/Jan 13m
EA7TF 14029/1855/Jan 9w
F9IQ 14037/1350/Jan 7w
G3JAG 14042/1620/Jan 7w
GI30LJ 14043/1500/Jan BW
HB9APU 14040/0115/Jan 6w
IDMDP 1L032/1645/Jan 5w

ASIA.......CW
HS3AJJ 1403.0/0030/Jan 4W
JT1AO 14031/0115/Jan. 5w

KA2SP 14032/0020/Jan 6w UKфZAB 14046/2245/Jan 8m

VS6BL 14032/0100/Jan 4W VU2DX 14023/1435/Jan 9e 9V1RF 14040/0115/Jan 6w

ISфFPH 14073/1440/Jan 10 W IT9AGA 14020/1625/Jan 13W Lasia LX1BJ LХ2HH OE5BBL OH2BHG OH2RY OH4RT 14035/2200/Jan 8m 14058/1355/Jan 14e 14011/1850/Jan 12e 14039/1600/Jan 5w 14026/1845/Jan 10w 14033/2000/Jan 5w 14026/1900/Jan 10w

LU1CAB 140C. O120/Jan 8e VK3MR VIK6RI. VP9AD ZP5PG
1404. $0630 / \mathrm{Jan} 13 \mathrm{~m}$ $14034 / 1005 / \mathrm{Jan} 12 \mathrm{~m}$ 14023/0105/Jan 8e 14063/0015/Jan 6e

OY1R 14025/1340/Jan 13e PA $\varnothing \mathrm{XSA}$ 14032/1650/Jan 5w SM2BAT 14033/1940/Jan 5w TF1R 14040/1505/Jan 9w UK2FAF, 14019/1425/Jan 11e YUZGEE 14051/1530/Jan 7w ZB2CW : 14023/1305/Jan 13e

3D2EK 14095/0705/Jan 13m 4K1D 14022/0055/Jan 10e TB3A $\quad 14030 / 2050 / J a n 12 ? ? ?$
AFRICA.. SSB

ARCCY 14207/2310/Jan 13e CNEBO . 21415/1530/Jan 13e CR4PS 21305/1640/Jan 13e CR6AL 14223/2000/Jan 10e CR6QS 21293/1830/Jan 4 e CR6WW 14210/1955/Jan 11w CR6NO 21295/1905/Jmn 12W CT3AE 14225/2300/Jan 15w EABJJ 14224/1125/Jan 10e EA9EU 21301/1525/Jan 9m EL2BA 14216/2045/Jan 13e EL2DZ 14245/0040/Jan 14 m

| $\overline{E P 2 D O}$ | $\overline{14199 / 1345 / J a n ~} 1$ |
| :---: | :---: |
| EP2WB | 14213/1330/Jan 13e\# |
| EP2YE | 14205/1400/Jan 15m\# |
| HS5AGN | 14320/1235/Jan 10e\# |
| HZ1AB | 14209/1420/forr me |
| MPLBIN | 14213/1450/Jan 3n |
| MPLBJR | 14203/1415/Jan 14e\# |
| OD5FB | 14195/1430/Jan 13e\# |
| UA¢NT | 14221/2340/Jan 13e |
| UIELAG | 14206/:430/Jan 9m |

EE4D EL 7F EL9C ET3ZU ET3USE VE3/SU

## TR8VE

 TR8SSVQ9M
VQ9R
VQ9HCS
ZD3M ZD7SS

ULTLAW : 14203/1200/Jan 9e UV9AB 14202/1345/Jan 15m\# UWめIE 14206/2330/Jan 10'e VUZAIK 14320/1300/Jan 10e VU2BEZ 14203/1410/Jan sm Vit2ex VU2HI VU2MX VU2UK VU2TED

14205/2310/Jan 3e 21311/1620/Jan 11m 14332/2320/Jan 11m. 14203/1635/Jan 6w 14210/1500/Jan 14w 14205/1500/Jan 12m 14227/2100/Jan 11m 14214/2205/Jan 12e 14207/1405/Jan 10 m \# 14233/2000/Jan 12m 14253/2030/Jan 9m 14275/2130/Jan 9e 1422? /2025/Jan 10e

2D7SD 2D7FT ZD7FT ZETJN ZE6J DD8JJ 21307/1845/Jan 12e 7S6AUQ 141298/1620/J 11 SOAUQ 21298/1620/Jan 14e 3BBAX 21289/1545/Jan 10e
5U7AZ: $14333 / 1900 / \mathrm{Jan} 11 \mathrm{e}$ 6W3NWV 21320/1520/Jan 9m GG1AR 14210/2330/Jan 15e 9L1JM 14202/2255/Jan 10w

DS6CR 14205/1.405/Jan $4 e$ VS6EK 21325/1300/Jan 7e XU1AA 14225/0125/Jar 3w XWEFN $14215 / 1320 / \mathrm{Jan} 13 \mathrm{~m}$ $457 \mathrm{BB} \quad 14320 / 1355 / \mathrm{Jan} \mathrm{7e}$ 424LM 14215/1530/Jan 10w 9M2DQ 14217/2350/Jan 9m 9K2DC 14221/1415/Jan 9e VQ9HCS $14255 / 1920 / \mathrm{Jan}$ be

EUROPE．．．SSB
CT1BH 14210／2130／Jan $4 e$ CT1UE 21300／1735／Jan 9w CT2AK 14201／1240／Jan 7e CT2BG 21355／1800／Jan 16w DL5DD 14216／1520／Jan 12m DM3QO 14206／1820／Jan 12w FA5AX 14209／1545／Jan Lm EA6BG 14214／1320／Jan 11m G5RP 21415／1535／Jan 13e G5AFA 21415／1520／Jan 6e GW3AX 14225／1610／Jan 9w HA9KOB 14214／1220／Jan 9e HB9AHA 14216／1520／Jan 12w HB9SL 14206／1630／Jan 12e

HV3SJ
I身EH
IДAMU
ISめTDW
IT9ZDA
IA6RI
LA 7 FD
OE3PHA
OH2BH

OK1FV 14215／3440／Jan 8m\＃ OK3YCE 14220／1640／Jan 14W OZ4RJ 14210／1615／Jan 9w OZ\＆KR 14223／1550／Jan 12W PAめNAP 14212／1625／Jan 14W

14227／1815／Jan 7e 1422 $/ 1610 / J a n 12 \mathrm{w}$ 1420 ， $600 / \mathrm{Jan} 13 \mathrm{~m}$ $142031610 / J a n 10 e$ 14220／1610／Jan 10 wi／ 14332／2240／Jan 13m 14210／2230／Jan 8w 14202，1545／Jan 13m 14240／1555／Jan 12w


OX3EA PJ2Ch PJぶAK P29FV P29FV ． TG9SI TIVBVF VALSH VK5MF VK6KK VK6MK VK6TK VP1JWW VP1PW VP2GGG VP2GRN VP2GJI VP2MOP
VP2MS
VP7BC
VP7BA
VPdili

14203／1800／Jan 13e 21300／1505／J3n 12e 14204／1905／Jan 13w $7.4266 / 0610 / J a n ~ 4 w$ 21355／2130／Jan 10w 21415，＇1520／Jan 13e 21350／2145／Jan 12W 14205／1750／Jan 11w 14218／2225／Jan 13 elf 14223／2310／Jan 10w 14209／2220／Jan $10 \mathrm{~m} \#$ 14204／2320／Jar 13e\＃ 14214／2215／Jan 14 e 14215／2230／Jan 13è 14212／2120／Jan 12e 21306／1810／Jan 10e 21355 750／Jan 14w 14207，400／Jan 13e 14212，1520／Jan 3e 14210／1610／Jan 4W 14266／0640／Jan 4w 14227， $0040 / J a n ~ 11 \mathrm{~W}$

21273／0125／Jan 14w
14332／1950／Jan 11w
KX6BU 14249／0655／JJan 13m
OX3IP 14204／1815／Jan 13e

SV1HA 21295／1410／Jan 14m UA1FL 14223／1330／Jan 14 m UK2GKW 14235／2125／Jan 9m UK3QAA 14225／1410／Jan ile UK6IAZ 14206／1325／Jan 7e
UR2AR 14207／1420／Jan 11e
UW3FW 14203／1200／Jan 9e
SP9VU 14202／1550／Jan 10w
YO2BN $14204 / 1405 / \mathrm{Jan} 9 \mathrm{e}$
YU1BCD 14215／1530／Jan 10w
YU4EBL 14223／1455／Jan 9m\＃
3A2CP $14215 / 1630 / J a n 13 \mathrm{~W}$
3AdYH 14215／1600／Jan 13w
$9 H 4 G$

VPSMH
VP9HI
VR6TC 14223／0600／Wed
XP1AA $14222 / 1745 / \operatorname{Jan} 13 \mathrm{w}$
YSIAOA $21285 / 2100 / \mathrm{Jan} 14 \mathrm{~m}$
ZFIAP 21275／1925／Jan 12W
ZF1AP 14211／1320／Jan 13e\＃
ZP9AK 14214／0000／Jan 14e\＃f
2L3UY 21295／2030／Jan 9e
XU1AA 14225／0000／0ften
3D2GK 14240／0850／Jan 12W
5W1AN 14274／0555／Jan 13W
6Y5ED 21369／1700／Jan 12e
BP6AE 14225／0000／Jan 16w
8P6CC 14210／1240／Jan ge
9MEJP 14203／2330／Jan 7e
9MESDA 14255／0010／Jan 10 m
HIEXPA 21280／1550／Jan 13m
KC4USX 14229／0510／Jan 13m
14338／0355／Jan 9m 14211／2330／Jan 3e 21351／0005／Tues

| SV1HA | 21295／1410／Jan 14m |
| :---: | :---: |
| UA1FL | 14223／1330／Jan 14m |
| UK2GKW | 14235／2125／Jan 9m |
| UK3QAA | 14225／1410／Jan 11e |
| UK6IAZ | 14206／1325／Jan 7e |
| UR2AR | 14207／1420／Jan 11e |
| UW3FW | 14203／1200／Jan 9e |
| SP9VU | 14202／1550／Jan 10w |
| YO2BN | 14204／1405／Jan 9e |
| YU1BCD | 14215／1530／Jan 10w |
| YU4EBL | 14223／1455／Jan 9m\＃ |
| 3A2CP | 14215／1630／Jan 13w |
| 3AdYH | 14215／1600／Jan 13w |
| 9H4G | 14225／1500／Jan 8w |

［e＝eastern states $m=$ midale states $w=$ western reaches $k v=$ virgin islands etc］
［all times in gmt／cut ？？？＝Looks like Slim on Bishop Rock \＃＝longpath
GRAND BAHAMAS The West Palm Beach Amateur Radio Club are aiming for some concerted activities over the four week－ends of the upcoming ARRL Test periods．The club，is planning to establish a semi－permanent station at the Jack Tar Hotel on Grand Bahama and mann it with operators for both phone and cowo weekends．The club plans to use different calls for each effort and they will run something like：ZF1GS／VP7，9Y4／VP7， ZFICW／VP\％，and ZFICW／VP\％．The club is working on erlisting all the membership in participating in a gigantic effort to run up a big．total in the contests．Anyone who may be interested in how the club is planning for this effort can drop a line to Gene Sykes，WhBRB．Last year the West Palm Beach group ran up some big scores in the test periods and are out to improve their bechniques in the coming ones．．．．

## CALEMDAR

BHUTAN
CLIPPERTON
CHAD
BRITISH PHOENIX
BGYPT
ARRT DX TEST
CQ WW 160mtr IEST
CAICOS
BARBADOS
GRAND CAYMAN
BAHAMAS
KK6WSL

WU2KV and W6KNH at $A 55 \mathrm{KV}$ around January 23 rd if it jells... Possible this Fall.......do your rain dance!! GG1AR going to Ft. Lamy for a couple of days....indefinite.. W6LUV signing VR1PD for a couple of months.....also KB6
VESAII/SU there for a couple of months in the Sinai etc... lst Phone uproar February 2/3rd....lst C.W. gowround Feb 16/17th This week-end....jump in.
W4BRB jumping in from Caicos for the 160 mtr test...VP5GS.
W1RED signing $6 P 6 E Z$ right along this time....all bands.
W9ABA signing ZF1BR late February
West Palm Beach Radio Club signing multiplicity of prefix variations in ever segment of the ARRT DX TEST
Special Call...Feb $8 / 9 / 10$ th. Opening of Electronics Museum...

JACQUES BONBT For years we pondered the record time for WAC and wondered if it might ever be accomplished faster than the six minutes of W6KG. Son of a Gun, out of Udny there off the North Sea comes word of a two minute WhC.
Andre Saunders, who used to sign 5Z4KL an now signs GM3VLB, writes:
It was on a WhC net in late 1967 and. Jeary Flemmons (who is now WA6PKN) who at that time was $5 Z 4 \mathbb{K N}$, in just under two minutes. I was about to think I could never find thie details again but I went through my old logs and. I have found it.
ON September 23, 1967, the stations involved in this WAC were DK1AW for Europe; 4S7PB for Asia; 9U5BB for Africa; VE3K. for North America; CE3ZN for South America and ZLIKG for Oceania. W5JAW was also on frequency. Some of the calls of Big DXers will be recognized in this list. My log reads:

| DK1AW | 1408 Europe |  |
| :--- | :--- | :--- |
| CE3ZN | 1408 | South America |
| 4STFB | 1408 | Asia |
| 9U5BB | 1409 | Mfrica |
| VE3KT | 1409 | North America |
| HC5MP | 1410 | (just to keep Iimber) |
| CLIKG | 1410 | Oceania |
| W5JAW | 1411 |  |

Unfortrnately DKIAW was a newcomer to amateur radio and could not understand what was going on. He QSYed and none of the others made it because of the lack of an European Station. Made WAC on 160mtrs just before leaving Africa.. 73 Andre...


NORTHERN CALIFORNIA DX FOUNDATION Over the last year we have mentioned the Northem California DX Foundation a number of times, mostly of its intent and its organization. The Foundation does seem to have conquered all the legal, corporate and IRS matters and is definitely headed down the slope towards some interesting DX developments in the coming years.
After a bit over a year in getting organized, the Northern California DX Foundation, which is listed as a non-profit educational and scientific foundation by the IRS, has a current net worth in excess of $\$ 150,000.00$. This is off the accounting firms list of value as of December 31st and should you have wondered about that figure, it is one hundred fifty thousand dollars.
There are a number of fields in which the Foundation will be active and most of these will definitely have some tie-in with science and education. It is quite possible that science and education will find the foundation working in some rather exotic DX Qths. More information will be surfacing on this in the future, meanwhile it may be helpful to learn a bit more about this unique organization. It may influence the DX picture quite a bit in coming years.
TNX to, W1AM; W2FPM, W2MIG, W2OVC, W3AG, W3BWZ, K3RTY, K3ZOL, W4BAA, WLCTS, WBLSIJ, WLUF, WA 3 UFY, W4EH, WLHU, WLHXY, WLKA, WB4TPU, W5AK, WA 5 $\mathrm{EMH}, \mathrm{K} 5 \mathrm{FKD}$, K5QHS, WA 5 ZUH , KGAQV, WA 6BJS, WGHRE, WGKIA, KGLAE, WI 6MWG, W6ONZ, K60ZL, W6RFF, WB6RIU, K6SE/2, W6TSQ, WSrTIS, K6UFT, K6VNX, K6WR, K6ZDL, WB6ZUC, KTNHG, WTYR, W8BQV, WSIBX, W8OA, ] WUZOR, WA 9JDT, WA 9UCE/6, W9ZTD, WØUUE, KC6SK, WALKJR/KP4, GM3VLB, G3RFG, HSLAGN. VU2KV, KYCBZ XU1.
WEST COAST DX BULETIN Published every week by the Marin County DX Group. One of the local QRPers came by last week and stonped to talk for a bit. "You know", the QRPer said, "I've been down at Unction Junction on 75 meters and I cannot understand how those inhabitants there can do it day iter day. If they are not telling each other of the ${ }^{r}$ own innate cleverness, the are tied up in a round-robin of mutual backscratching. Tell me, how ean they stand it?". Son of a Gun, there seem to be few simple questions left in the world these days so we skipped this one over to the Old Timer. He jumped right in. "Even better than telling the world how clever you are is to hear someone else tell of yolr cleverness. And it has always been thus". You know, we thought this over for a bit. We can understand how all DXers are clever, but rag chewers on seventy-five seem: to be something else. While we seek the DX Rosetta Stone and the answer to the riddle of the ages, $\$ 10.50$ will bring you the weekly clues by lst class mail.... $\$ 12,00$ flies it in....

WEST COAST DX BULLETIN
77 Coleman Drive
San Rafael, Calif. 94901

RIRST CLASS
FIRST CLASS
FTRST CLASS
FIRST CLASS
FIRST CLASS
FIRST CIASS
FIRST CIASS
FIPST CIASS
FTIRS CLASS
FIRST CLASS
FIRST CIASS
FIRST CLASS
FIRST CIASS
FIRST CLASS
FIRST CLASS

