

June 6, 1972
23-72
BHUTAN and VENKAT The operation at A51KV ended May 27th, after only a few days of operation and Venkat, VUZKV, returned back to Calcutta shortly after, shutting down the operation. He was being heard signing VU2KV from the home QTE last Thursday, June 1st.
At Thimpu Venkat set up his rig in a building removed a little distance from the QTH of A51TI. Venkat found this a good operating location though the access to the location was ayer a narrow road and somewhat treacherous. The monscon season is, moving into the Himalayas and the rains added to the problems.
Venkat operated the first day; putting in a good signal to the states. However, because of the problem of the access to the location and other matters which were raising a worrisome difficulty, the second day the operation was from A51TYs QTH, using the dipole antenna. The signal on this operation was down from the previous day. After this operation because of the weather and a few other natters, Venkat figured that it would be best to split back to Calcutta.......and he did. There was no equipment f"ailure and no illness as had been speculated. Power is no problem in Thimpu due to there being a varo-electric development there and power is available 24 hours a day. The locati, $n$ of the first days operation is at a point about 5001 higher than the A51TY QTHs and with a better shot to the states. Venkat had his XYL with him and the possibility of being marooned with the roads going out due to the rainy season was a worry.
Apparently there is no air service to Thimpu and Venkat drove his own vehicle up the mountain roads from Calcutta. Mogt of the roads are dirt and unpaved and often constructed manually.
During the stay in Thimpu Venkat made some 880 QSOs and the logs for the operation have already been airmailed to Clyde Schoenfeld, W6KNH, who will hendle the QSLs. The total is far short of what Venkat had aimed for and he is very disappointed on not being able to run up several thousand QSOs. However, last weel Venkat was not giving up completely and believes that because of the knowledge anc experience he gained on this trip, he may think of trying the Thiripu effort agair, sometime other than the rainy season and possibly later this year though a number of other facłors have to be considered.
While in Bhutan, Venkat worked over the SR-150 of A51TY and it is possible that this will be putting out a better signal. Last Monday, May 30th, A51TY was being heard in the states while in QSO with $4 S 7 \mathrm{AB}$.
Venkat returned to Calcutta and will spend the balance of his vacation under the more familiar skies, last week planning to make a trip to visit hie daughter. In some ways it is suspected that the limitad resources were battered because of the necessity of preparing the vehicle for the rough trip and then having to cut out long before the anticipated action had been realized. '
QSL to W6KNH....and speaking frankly.....some support is needed. There was no further thought of any AC3-Sikkim operation after the conditions of the roads in the rainy season were encountered though there had been some effort made to get-operating permission.
The SR-150 at A51TY has incremental tuning but can only be split dcwnward and not upward. This will account for the unusal frequency selections. Venkat hopes to get the problems in the rig all cleared out and a strong signal from A51TY eventually.


SHORTLY NOTED SOmewhat of a problem this week...the editorial staff spent the week in Southern California...dashed home to get the bulletin out and off Saturday evening for a class reunion. Sone things suffering....
VK9FH says that Papua/New Guinea due to join shortly.....probably w. II count as but one country. 5VZYF wants it advertized that VE3GHL is the QSL mgr. KC4DX made over 5250 QSOs from Navassa, working wransceive in the General country to help with the counters there. Efforts to work JAs on schedule by W4GIS did no, work as KC4DX could not hear them, being on the wrong ide of the island. They ould have liked to stay longer but each day the boat cost $\$ 3 \div 5.00$.
Climbing the swaying ladder to the landing the most difficult task Sases etc needed and offers of some support will be welcomed. 2700 QSIs recrived in the mail the first week.....sase to Bx 11555, Atlarita, Ga. 30305.
HC8UW off the air waiting for some tubes for the Galaxy. FB8WW sonetimes found on the low end of twenty-SSB from $0300 Z$ to $0700 Z$...with an Mnglish speaking operator! ! C21TL will use a special prefix during this years VK/ZL test. Inquiry about FRTAI/T brought word from 3D8-land that the station has not been heard as expected. W40PM, Joe Hililer, continues to be very ill.....his KYI reading him the Dx. Bulletins to keep him updated. Arrangements are being made for the WJ 4 AZF QSLs but - here has been a printing delay...patience. FB8WW often on 15 mtrs from 0400 Z in the $21275-21300 \mathrm{kc}$ conntry.....and Jay, VP8ME, looks at 10mtrs around 1330 Z on Fridays in the 28580-28600kc area. VP8FK tries the 160 mtr track on Saturdays for a number of hours... Saturday night. Many inquiring on possible KP6 action..once in awhile there is a remor but at this time nothing known of any definite plans. F9IE operated C21BC over the Memorial Day week-end. WGBXL worked WAC/7me nobile on the Los Angeles Frecways last year...these being W6AM/OA3B/F3NB/CI3AB/TA7FYR/ZI4BLC....orunning a SWAN 500 barefoot. KA6AY on Okinawa says to QSL via the Bureau until his newly married manager gets some problens straightened out....KC6BK has moved to the Western Carolines...thic is ex-KC6BK. Says to look. Sor him from 0800 z around 14305 kc on $20 / \mathrm{SSB}$. CR8AG will be in Timor for two more months...coring into the East Coast most mornings with good signal. The HW-101 from the INDXA to ZK1AJ via W6KNH should be there in another month.. Possible that 9U5-stations may be QRT...reports that government ordered things shut down. All this final line proves is that we need more space.....We'll try harder next week...
 MADISON ULECTRONICS 1508 McKinney Avenue, Houston, Texas 77002 6713) 2242668 DON and BOBS DX SFIEIALS


AFRICA．O．C．W．
CR6AI $14015 / 1830 / \mathrm{My} 29 \mathrm{e}$ FB8ZA 14051／1040／My 30w FB8XX 14031／0425／My 31w FR7AK 14027／0320／My 26w ZD8JK 21037／2150／My 28e ZK8JK 14034／0250／My 31w

EUROPE．．．C．W．
EA5／EC 21027／1750／My 21w EI2S $14016 / 2320 / \mathrm{My} 28 e$ GVilfili 14018／1530／My 31w HB $\varnothing$ XJL $21019 / 1920 / \mathrm{My}$ 27e HA5KME 21032／1800／My 21w
ELSEWHFRES．．．C．W．
$\overline{\mathrm{C21TL}} 14048 / 0930 / \mathrm{My} 23 \mathrm{w}$ CO2BM 21045／1830／My 29e CP1JY 14018／0330／My 29e CP1JM 21033／2320／My 24w DU6RH 14010／1630／My 27w FO8DR $14007 / 0400 / \mathrm{wy} 31 \mathrm{w}$ FOめRV 14020／C310／My 24w

AFRICA．．．SSB
AदृСAH 14196／1320／My 28m\＃ CN8inl $14234 / 0625 / \mathrm{My} 31 \mathrm{w}$ CN8CG $14233 / 0600 / \mathrm{My}$ 25w CR3IND 21385／2200／My 26w CR5SP 14265／0635／My 30w
CR6FIX 14199／0700／My 26w CR7CO 14219／1120／My 25e CR7PG 14222／0500／Je Iw DA9AI $14175 / 0600 / \mathrm{My} 25 \mathrm{w}$ EL8I 14217／2230／Je $2 e$

ASIA．．．SSB
A51TY 14217／1425／My 30w GR9AK 14250／1740／My 23w FIT1BB $14205 / 1330 / \mathrm{My} 26 e$ IIS4ABL 14204／1440／My 29m ILS4AFX $14223 / 1520 / \mathrm{My} 24 \mathrm{w}$ IIS4ABL $\quad 14204 / 1440 / \mathrm{My} 29 \mathrm{~m}$ JY6FC 14223／0420／My 28 e JY6FC R1300／1135／My $25 e$ JY9EA 21290／1740／My 25m JD1ADK 14245／1430／My 25w MP4BIN 14250／0230／My 26e MP4MBQ 21309／1800／My 25w
EUROPE．．．．SSB
$\overline{\text { C31BC }} 14 \overline{4265} / 0620 / \mathrm{My} \mathrm{30w}$ C31MC 21289／1500／My 27 e CTRAK 14228／0025／My 26e DAZIJ 14243／0600／My 31w DK3／OH申 14220／0150／My27m GC2TR 14233／0635／My 25w GC3CGK $21357 / 2235 / \mathrm{My} 26 \mathrm{~m}$ GI3JIM 21311／2250／My 21e

3B8DA $\quad 14030 / 0310 / \mathrm{My} 27 \mathrm{~m}$ 3D6AX 14023／1320／My 31w 9X5GJ 14020／1525／My 31w

ASIA．．．C．Wo
－JD 8 KK $\quad 1.4035 / 0625 / \mathrm{My} 27 \mathrm{w}$
JIめAE $\quad$ 4 $4013 / 1515 / \mathrm{My} 28 \mathrm{w}$
UTøらAM 14037／1540／My 29w
MP4BGX 14008／0120／My 24w
OD5IX 14029／0120／My 24w
UKめZAD 14004／1220／My 25e
ULZGAJ 14036／1420／My 31w
vuzax $14036 / 1420 / \mathrm{My} \mathrm{31w}$
OE5CA 14040／0450／My 25w UR5фD 14064／1F10／My 31w SV1DO 14074／2300／My 29e ：UP20Y 14046／2130／My 25e UF6AS 14022／0415／My 27w 9H1DK 14015／2100／My $24 e$

UO5RO 14066／0510／My 30w
FPøVQ 14026／1450／My 31w FP8CW $\quad 14015 / 1105 / \mathrm{My} 25 e$ FP8ivU 14032／1215／My $28 e$ FK8BBP 14050／0410／My 23w HITOMR 14020／1245／Je Iw KGGJAR 14060／0520／My 25w VP2LAW 14068／2300／My 29e

| FB8XX | $21301.0550 / \mathrm{My}$ | 28 w |
| :--- | :--- | :--- |
| FB8ZZ | $14207 / 1140 / \mathrm{My}$ | 26 e |
| TY3ABF | $21283 / 2130 / \mathrm{My}$ | 27 w |
| VQ9MC | $21342 / 1900 / \mathrm{My}$ | $24 e$ |
| VQ9NEW | $21305 / 1655 / \mathrm{My}$ | 25 w |
| ZD8JC | $28640 / 2125 / \mathrm{My}$ | $27 e$ |
| ZD8JK | $21278 / 2130 / \mathrm{My}$ | $25 e$ |
| ZP6JL | $14212 / 1315 / \mathrm{My}$ | 28 m m |
| 3D6AD | $14212 / 1400 / \mathrm{My}$ | 28 w |

5N2ABG 14264／0700／wy 30w

OD5FM 21281／2150／My 25e OD6CS 21277／2145／My 26e UI80M 14207／1820／My 30hI UJ8SAJ：14205／0245／My 24e UKøSAA－ $14321 / 1245 /$ Miy 27 m UWめIQ $\ddagger 4232 / 1445 / \mathrm{My} 25 \mathrm{w}$ VS6BS $14216 / 1450 / \mathrm{My} 31 \mathrm{w}$ VS9MB 21282／1840／My 25w VU2IRA 21313／1540／wy 25w vu2AAA $21267 / 1610 / \mathrm{My} 29 \mathrm{w}$ vuakv 14209／1540／4e 1w XW8BS $14228 / 1515 / \mathrm{My}$ 24m

HBøII． $14322 / 0715 / \mathrm{My} 28 \mathrm{w}$ HA5KFZ M MBG JW1E ${ }^{\prime}$ LX1ES
ON5KT
OY9LN

HA4KYE 14243／0600／MY 31w 14205／0535／My＂31w 14209／0300／Hy 28e 21345／1330／My 27e 21286／1200／My 25e $14243 / 0600 / \mathrm{My} 37 \mathrm{w}$ $14205 / 2240 / \mathrm{My} 24 e$

VP9AF $14051 / 0230 / \mathrm{My}$ 26w YN1CW … 14006／2305／My 26 e ZK1AA 14079／0510／My 25w ZL1AFZ $14026 / 1125 / \mathrm{My} 24 \mathrm{e}$ ZP5KA $14042 / 0000 / \mathrm{My} \mathrm{30e}$ 6Y5BF $\quad 21037 / 2350 / \mathrm{My} 28 e$ 6I6JB？ $14050 / 0410 / \mathrm{My} 23 \mathrm{w}$

5VZYH $21303 / 1840 / \mathrm{My} 26 e$ 534L 21259／2040／My 31w 5z4KZ－21255／1900／My 24w 5x5NA $21347 / 1855 / \mathrm{My}$ 24w 7P8AC 14232／1320／My 28w TQ7AA $\quad 14207 / 1300 / \mathrm{My} 28 \mathrm{~m}$＇ 7Q7RM $\quad .14175 / 1250 / \mathrm{My}$ 28m\＃ 7X2MD $14212 / 2350 / \mathrm{My}$ 27e 9J2AD 14192／0500／My 31w 21325／1945／My 26w

XU1AA $14201 / 1600 / \mathrm{My} 29 \mathrm{w}$ XV5AC $14310 / 1200 / \mathrm{My} 25 \mathrm{ka}$ 4JøBJ 14216／0400／My 27e 4S7AB－ $14196 / 1100 / \mathrm{My} 25 \mathrm{e}$ 4W1 AF． $21.298 / 1700 /$／iy 25 m 4X4BL $14231 / 0320 / \mathrm{My} 30 \mathrm{~m}$ 8Q6AC $\quad 14207 / 1830 / \mathrm{My}$ 30h1 9H23W 21305／1700／My 23m 9ilizon $14+227 / 1410 / \mathrm{Ny} 27 \mathrm{w}$ 9N1Min 14201／1500／My 25w 9V1QG 14226／1305／My 27m 9V1＠ $14221 / 1410 / \mathrm{My} 24 \mathrm{~m}$

OY9LV $\quad 14211 / 0340 / \mathrm{My} 25 e$ PAØBUD 14226／0610／My 31w SvøWU 21329／2050／Myy 24w SVøWWW 21300／2105／My $26 e$ OK3TAB 21278／2140／My 25e UK2GAA $14209 / 0045 / \mathrm{My} 26 e$ ．UD6CC 21326／1610／My 26w YO2BB $14217 / 0350 / \mathrm{My} 30$ qq

THE RIMNANTS OF RHD EYED IOUIE ．．．．．

FLSEWHERES．．SSBB

| A35 FX | $14107 / 0720 / \mathrm{My} 288$ |
| :---: | :---: |
| C21TL | 14220／1200／My 27 e |
| CO2FA | 14277／0210／My 26w |
| CP1 DN | 14201／1200／My 24 e |
| CR8AG | 14218／1320／My 30w |
| DI2／HC8 | 14190／0400／My 31w |
| DU1AVN | 14218／1230／My 23 e |
| DU1CM | 14236／1415／My 24 m |
| DU1JJT | 14224／1600／4Ty 25 w |
| DX1FHI | 14210／1450／My 25w |
| FK8BQ | 14209／0730／My 28w |
| TK88B | 2i300／0400／My 24 e |
| FTr ${ }^{\text {P }}$ AA | 14274／1215／14 26w |
| FYYAE | 21353／1740／My 26m |
| HH9DL | 14257／0215／4y 30e |
| HR1 KS | 14211／2230／My 26 w |
| HC2DX／HC8 | 14224／0445／My31w |
| PidV． | 4／0520／ |

KS6DY 14211／0530／My 31w KG6JBO 14202／1230／My 27m KL7／KG6 14245／1140／My 26e． KC6SK 14305／0800／OIten KCよBW 14250／1115／My 24 e KC6JB $14274 / 1130 / \mathrm{My}$ ． 25 e KM6DF $21414 / 0055 /$／1y $21 e$ OX3EA 14201／0405／My 26w OX5BA $\quad 14180 / 1300 / \mathrm{My} \quad 27 \mathrm{~m}$ TIT2KII 14255／0200／My 28w VP1BH 14197／0110／My 29e VP2DBI 14195／0445／Je 1w VP2DAI 14334／2100／My 28w VP2GBL 21281／2205／My 26e VP2GAE 28554／1925／My 27e VP2KF－14199／1115／My 306e VP2KU 28590／2030／My 17e VP2MiE 14331／0235／Je 1w

VP2MQ VPRME VP2MQ VP8ME VK9CC VK9GA VK9DW VS5JA VR1AA WSめEJ WK2FAA $21283 / 1630 / \mathrm{My}$ 23m XP1AB 14235／0200／My 26w YJ8BL 14266／1300／PIy 29m YBめAAV 14207／1530／My 30w ZK1AJ 14280／0530／My 25w 9M6AB 14248／1405／My 22w 9N6BA $14277 / 1405 / \mathrm{My}$ 27w 5W1AU 14210／0440／Je 1w

FORTYY EIGHTY DESK．．．n．40／80 Iives again！！！

| CO2DR | $7004 / 0525 / \mathrm{My} 31 \mathrm{w}$ |
| :--- | :--- |
| CX1BBI | $7017 / 0130 / \mathrm{My} 28 \mathrm{e}$ |
| DU1FH | $7091 / 1020 / \mathrm{My} 27 \mathrm{e}$ |
| FABIE | $7008 / 0130 / \mathrm{My} 26 e$ |
| GM3LWS | $7008 / 0000 / \mathrm{My} 28 \mathrm{e}$ |

A35FX 3805／0940／My 31w
CAMAA $\quad 3507 / 0300 / \mathrm{My} 28 e$
FPDVQ $3529 / 0045 / \mathrm{My} 30 \mathrm{e}$
KJGBZ 3900／0930／Often

HBDXJL 7005／0150／My 25e
I6COJ 7001／0020／My 28 e
KC6SK 7003／0900／My 30w
KJ6BZ 7260／0700／My 21w
KP4DJE 7206／0520／My 31w

OA4AIF 7249／0615／My 37w PJTVI $7025 / 0030 / \mathrm{My}$ 30e PYYBNR 7024／0010／My $28 e$ 9L1GC 7004／0050／My 280

ZLLLA $3511 / 0935 / \mathrm{My} 28 \mathrm{e}$ 5W1AU $3807 / 1035 / \mathrm{Je}$ ． 1 w 3P6AH $3802 / 0230 / \mathrm{My}$ 28e 9Y4VU 3804／0930／Je 1w

QSLS．．．．．

| A5TKV to | W6KNE | HI8XGM to | W3HIZ， |
| :---: | :---: | :---: | :---: |
| CR3ND | CIIBH | FBDLI | WATWAO |
| Cin8CG | CBA | IM $\varnothing$ BGJ | I1 BGJ |
| DX1 HM I | DU－Bur | ISめLIO | WACDWE |
| FPQVQ | W2NE | JD1 ADK | JA1KSO |
| FOめRV | G5RV | JD1 ACF | JA10AF |
| FP8CW | VE5NW | JTめAE | OK1 AQ ${ }^{\text {d }}$ |
| FM7 AA | K4CDZ | JY9EA | SM5EAC |
| GD3HQR | Bureau． | KA2AI | Direct |
| GC2TR | CBA | KB6DA | W6CUF |
| EA5IA／FC | EA5CV | KC6JC | W2RDD |
| HB $\varnothing$ ¢JJ | asabie | KC6BW | WA3IUP |
|  | K3SSC | KG6SI | JAZKIT |
| HC2DX／HC8 | DLizGG | KM6DF | KM6BI |
|  |  | OD5FM | WB2ISI， |


| OD5FM | to | WB2ISL | 5H3LV | to | VE3BI |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TN3BK |  | JA4BLY | 5VZYH |  | VE3GIII． |
| TJ1BF |  | WA4WTG | 8P6AM |  | VE3G4r |
| vplwa |  | KV4AM | 9L1GC |  | G3DYY |
| VP2GAE |  | K3NEZ | 9V1®J |  | WASJHR |
| VULHLU |  | WøPAH | 9L1JT |  | WA4ZYQ |
| vвгкоС |  | vozai | $9 \times 50{ }^{\circ}$ |  | W2PPG |
| VSSMB |  | G3KDB | VP2DAW |  | VE3Bivi |

NEEDED QSI INFORMATION．．．
QSL routes needed for TA1TS．．．TA1MB．．．TR3DG．．．j\＃2ALB

QSL ADDRESSES

| C6SK BX 55，Yap 96943 | WS¢EJ | Bx 291，Omaha，Nebr： |
| :---: | :---: | :---: |
| HCLGG／FC8 BX 244－A，Quito，incador | 5 H 3 KA | Bx 939，Arusha．Tanzania |
| TU2DO BX 1712，Abiljan． | 9 K 2 AN | Bx 736，Kuwait |
| TR8VE Bx 13112，Libreville | VP2DAI | Box 141，Roseau |

WSめEJ Bx 291，Omaha，Nebr：。
5H3KA Bx 939，Arusha．Tanzania
9K2AN Bx 736，Kuwait VP2DAI Box 141，Roseau

St．PEIER \＆PAUL SINT MAARTEN MELIISH

VS5AA and VS5JA presently active．．．．C．W and SSB．Probably will QRT carly in the week．
PIDWF and FIXMI from June 17th．．．．．three days．
PJ8WP there until June 10th．．．．．most bands．．．．most modes． Still aiming for late this month．．．．Prepare！！

FORMOSA The dust is starting to settle a bit and at this time here is the big，dusty picture．
First，the ARRI DX Desk indicates that they are not clear as to the various facts at this time and are waiting for more information．
In JA－land，the local societies are getting together trying to work out the whole problem on a local level and get the whole matter clarified．Without a doubt this will be the best approach to the matter．
It is expected that shortly there will be more information released，this may be a bit more frank and specific．Until then，hans tight．
Some Ws and others have written direct to the PTT in Taiwan over the matter and this has caused sorne trouble and particularly to Pei－Nang Hoo who does appear to have signed BVZAA part of the time．There seams to be some local rules about radio gear and listening to the radio，etc．These letters are not helping in the least． The JAs are insisting that the matter be promptly and clearly explained．This should be done in the next week or so，Until then，try Patience！！！It may be the only thing you have left．

BRUNEI VS5AA and VS5JA showed last week．．．．unfortunately they were to be gone by early this week．One of the operators is KHGGLU，Bd DeYoung．QSLs ge to K3RLY．Because of the operation being unannounced，some skepticism was initially displayed．Relax． It＇s a gooder and a good，solid QSLi can be obtained for any QSO．Iast Saturday they were working both c．w．and SSB．．．．．．14004kc for the c．w．at 1630Z．

St．PETER AND PAUL ROCKS There will be a three－day operation from the rocks commencine June 17th．．．．the call－signs to be used will be PIめWH and PIØMI．
Both c̈．w．and SSB will be used on 10－15－20nitrs．SSB will see the usual split－frequeney arrangement．
QSLs will go as follows：
PTめMI to Bx 19073，Sao Paulo，Brazil
PTめMI to Bx 19094，Sao Paulo，Brazil
JA－DESK JD1ADK was operated by JH1OTD for a week starting May 16 th．．．．．this being the Bonins／Ogasawara Islands．He had rain for the whole week and could not get his antenna very high．Conditions on the island was rather bad due to the storny weather with many of the roads washed out，inability to get out to get provisions and things generally miserable．Through all of it，JD1ADK managed to work over 2000 QSOs on the 14 AVQ set up just inshore from the stormy seas．QSL to JA1KSO． On the JD1ABX，also handled by JA1KSO，they believe they have cleared up．all the requests for QSLs．．．．．．however there still appear to be some who are looking for a JD1ABX QSL and it is intended to QSL all contacts again，sending the cards via the various bureaus．
The missing logs for JD1ABO have been＂located and are in the hands of JA1kSO．Send． s．a．e．＂with IRC for QSL．
Present．ly some of the JA－QSL arrangements are；

$$
\begin{aligned}
& \text { JA1KSO handles: JD1ADK, JD1ABX, JD1ABS and YK1AA } \\
& \text { JA2KIT handles: VK9JV, 5W1AB, KG6SII, KG6RA, VS5PW, 9M8RY, YJ8GH(soon), 9M6AB, } \\
& \text { VS5AP. } \\
& \text { JA10AF handles: } \\
& \\
& \\
& \\
& \text { JD1ACF they work together. }
\end{aligned}
$$

SUNSPOT LOUIE．．．－There was a solar flare last week that pretty well tore up band conditions for a bit．On May 28 th there was a total inck－out for about a quarter hour．．．．．one W $2 / 4$ said it lasted from 1328 winilo a W $2 / 4$ said that it lasted in his observation from 1400－1430Z．
Sunspot activity was down last week． $\qquad$


TNX to WhAM，WAZDIS，K3AFO，W4BA，W4TU，W4EH，K4FRI，W4GIS，WB4KZG，W4IRN，WB4PUD，W4IUC， WB6WIM，W4UF，W5AIA，WA5WEY，W5UBW，W6APW，K6AQV，W6BJI，K6BIT，W6BXL，K6EC，WDX6GXV， WA6JVD，K゙ KKA，WGKYA，K6IAE，WGMAR，W6TSQ，WGTTS，W6TSQ，K6JFT，WB6UJO，WGVQD，KGWR， W6YUS，K6ZDL，W6ZIJ，WB6ZUC，W6KNH＇，WB6WBQ，WPPFZ，W7PHO，W7YTN，K7ZIIS，W8ZOK，W9DDI， W9DR士，K9KXA，WøJRN，KA2AF，WB6IRU／HL9，HS5ABD，JA1KSO．

WEST COAST DX BULIETIN Puki ished every week by the Marin County DX Group．One of the local QRPers came by last week－end，his brow a furrow as usual．＂Say＂，he saic with his usual brilliant opening，＂All these big cats vere in there this morning screaming for a 9V1．What＇s so rare about a 9V1 to g 0 ape over？Well，what does one say to an incisive question like that？So we said：＂And what were you doing？＂．＂Oh，I was in there with them．Got a 5 X 9 report＂，the QRPer said，smiling hïs beady－eyed smile in triumph．Son of a Gun，what could one say to all of this．When one spends the Saturday morning bucking a pile－up to work a 9V1，more questions are raised than are answered．So we asked the Old Timer about this．All he did was grunt：＂Beats wash－ ing the car or working in the garden，doesn＇t it？．Simply，it＇s self－justification＂． $\$ 9.00$ for a year of self－justified DXing．．．．$\$ 10.50$ brings it by airmail to the right－ eous．Learn that a 9V1 beats washing the car anytime．

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