TRANSKM J J Liebenberg, ZS6DR, will be in Trnaskei the first part of this week and will be signing S8GFH to Wednesday, November 15 th:
Most, if not all of the action, will be on twenty meters. Look for the station during the morning hours in the states. QSLs will go to WAlHNL, Joel Levine, 1340 Nerine Circle, Dumwoody, Georgia $30338 . ~ S a s e$ or Sae/IRC needed. WAlHNL is also the QSL route for B5RAC and 3D6BA.
Look for S8GHH from Monday....
THE COLVINS The Colvins were figuring to secure the Guantanamo Bay operation this last weekend and move on to Port Royal in Jamaica where they will be several weoks signing W6QL/6Y5. They should be heard the early part of this week.
Iloyd and Iris will be there through the CQ WW CW Test on November $25 / 26$ th. They ran up a large total of QSOs from KGLKG and will be looking for another big run from Jamaica. There was a report of the Jamaica call being heard a week back but this does not seem to jibe with their schedule. Anyhow, work everything and you will be able to work a lot of them with the Colvins who will be at a new DX spot every two or three weeks for several months to come.
QSLs go to YASME Foundation Box 2025, Castro Valley, Calif. 94546. Sase or Sae/IRC needed.
BOUVET This one still looks good, the Nowfegians are expected to be departing about this time and heading south. The ahip is expected to-maice satop at Cepetown in December berowe heading out to Bouvet. At this point the acrival at $3 Y 17 C$ is expected just before the end of the year, possibly sometime after December 20th.
It is possible that more than one $3 Y 5$-cell will be heard initially. LASDQ is also reported as going on the trip and will possibly sign $3 Y 5 D Q$ for a short run before heading furthe south for Antarctica and a stay in queen Maud land.
3Y1VC is expected to be on Bouvet for several weeks, possibly up to two months. 3Y5DQ will be heard again briefly during the return voyage north and the weather station on Bouvet is expected to be operational after the first of the year.
QSLs for both 3Y5DQ and 3Y1VC will go to LA5NM, Mathias Bjerrang, Box 210, 9401 Harstad, Norway.
NAVASSA Two weeks from this Saturday the DXpedition to Navassa should be in fiull operation, the group hustling ashore at dawn on November 25 th and throwing gear together to get on the air.
The group will be aiming to do something about the problems that some areas have had with Navassa in past operations and will try to get a station set up on the highest point on the island and especially for the Pecific paths and for the JAs.
NDTG advises that the group will listen for the Far Best and the JAs on approximately the following schedule, their studies indicating that these will be the fevor periods for the far Pacific paths.

| 10. Meters | $2200-2300 Z$ | 40 Meters | $0600-1200 Z$ |
| :--- | :--- | :--- | :--- |
| 15. Meters | $2200-0100 Z$ | 80 Meters | $0800-1100 Z$ |
| 20 Meters | $2100-0600 Z$ |  |  |

When the bands are open, the Navassa Group will concentrate on woriking JAs almost exclusively, possibly hearing some of the other SEAsia calls but not much else.
The gxoup will definitely try One-Sixty, Six Meters and OSCAR. The group is kining for Mode A on OSCAR 8.
QSLs go to Randy Rowe, NøTG (exw WøTGB), 3237 Connecticut Drive, St. Charles, Missouri 63301. Sase or Sae/IRC will definitely be needed. The group would also be appreciate of any support as they are still thrashing about with the boat charter out of Jamaica. The operation is all aet and a week from this Saturday start listening on.....

$$
\begin{array}{rlllll}
\text { CW } 3505 \mathrm{kHz} & 7003 \mathrm{kHz} & 14030 \mathrm{kHz} & 21030 \mathrm{kHz} & 28005 \mathrm{kHz} & \text { (Wø/TJ/KP1) } \\
\text { SSB } 3795 \mathrm{kHz} & 7180 \mathrm{kHz} & 14205 \mathrm{kHz} & 21280 \mathrm{kHz} & 28550 \mathrm{kHz} & \text { (NøTG/KP1). }
\end{array}
$$

With the split operations planned, generally the listening will be five to ten kHz up. However, it is somewhat obvious that when listening for the JAs or for specific DX aweas they will be listening down on SSB and the listening frequency or general area will be announced. The group say that everything is solid and they are all anxious to get going.

N 4 XX reports that things are warm back on the south bank of the Po omac, temperaunes were holding up into the seventies and no one was even thinking of Florida and the Caribbean. All the DXers were thinking of was more DX. And many were ready to acknowledge thau these are the Great Days of DXing and DX is all around the clock.....most days.
With Thanksgiving and the long weekend coming down the pike, Ted worked hard to push up things and came up with a bushel of HNs and ANs for next week. The fat DXers will get even fatter.

Taking the long look into the short days of Fall, MLXX says that once we get organized, things are looking good for the CQ CW Test and all DXers should be giving thanks. And, with your big DX spoon in hand, look for.....

```
Nov 13th Above/High Normel
    14th High/Low Normal
    15th Low/High Normal
    16th Above Normal
    17th High Normal
    18 th Above Normal
    19th Above Normal
    20th Above Normal
    21st Above Normal
    22nd High/Low Normal a
    23rd High/Low Normal
    24th High Normeil
    25th High/Above Normal
```

There it all is. The new book being p数位ished by COWAN is ready for the sal es counters and you will find it being advertised in the December CQ. Just in time for the Christmas season, this is one to watoh for. Be your own propagation expert!
Down in the border country, K6EC says he is an expert on WWV and frets because he suspects the signal is wearing a groove in his receiver but he persists.
Fivery day there is something new on WWV and Ev says that the record shows.....


Mn:
14 Not er 1978
THE 'NEFEDED COUNTRY' POLI W1AM reports that the returns on the poll started coming in almost immediately. The first week brought back over 100 lists and some interesting things were evident in the first batch.
Clipperton slipped, as expected, but in the first handful, there wes silll $4 \%$ who were thirsting for that one. South Sandwich has been on for several weeks, nome of the LUs speculating that the demand for this one has been largely filled. The figures do not show this and $56 \%$ of the early respondents were still looking for ITJ32Y。
There was questions on why the list was printed in the order it was. This was the ranking the lart time out about 18 months back. Also, some apparently confuse WAC with WAZ. There ia a difference.
Whatever your total, ate report balk to W1AM by the end of November. Art is feeding the information into the Great DX Oqmputer. Share the joy of knowing that you have some in the top ten needed comatries!
MALDEN ISLAND VRめN showed on twenty last week. This one saving he was on Malden in the Line Islands in the Pacific.
The station was heard on November 7th in the Westem Reaches, being at 14025 kFiz at or after 03452. It has also been reported as active on twenty phone. K8NW is being mentioned as the QSL route but don't mush. K8NW says that some matters have to be straightened out.
Malden in the Line Islands is at $4^{\circ} 03^{\prime}$ s and $154^{\circ} 59^{\prime} \mathrm{W}$. and roughly a thousand miles or so NNW from Tahiti.
DOMINICA FG7AS, Jean Sahai, Will be VP2-Dominica for the CQ WW CW Test. He was last active at St. Barthelemy during the $C Q$ Phone test, running up a big total of QSOs there.

On St. Barthelemy, you will have to wait for a bit on a decision on this one. On the QSLing for the contest activity, you may try....

| FGDs-/FS7 | F6CTK, Francois Rouais |
| :--- | :--- |
|  | 22 Rue A, Pressemanne |
|  | 33 Talence, FRANCE |
| FGTAS/FS7 | Jean Sahai |
|  | Box L4 |
|  | Pointe-amietre, Guadeloupe |

Sase and 2 IRCs will help. Actually, help quite a bit.
GLORTOSO There is a report that FRTZI is not feeling well and probably will be replaced with another operator on the coming Glorioso tour if things do not improve. The replacement apparently is not an amateur and if you need Glorioso, relax a bit. The good news out of the Indian Ocean area is that FR7AT, now on Tromelin, will be on a schedule for Glorioso duty next year. Hope lives! FRTAI/T QSLs to CBA and often found in the French Phone Band.... 14105 kHz etc from 1600-1700Z and on $c . w$. at 14005 kHz from 1700 Z .

WEST COAST DX BULTETIN Second class entry and postage paid at the San Rafael, California Post Office. Published weekly by the Marin County DX Group at 77 Coleman Drive, San Rafael, Califormia 94901.
Subscription rates supplied on request. Previously puolished ones are not valid. Within the lower forty-eight, only second-class (newspaper) subscriptions accepted for new ones.


## ROTATOR SPECIFICATIONS

| tallation | Inside tower |
| :---: | :---: |
| Diamater ........................... | 9-5/16" |
| Mounting ......................... | 5/16 $6^{\prime \prime}$ Bolts (6 supplied) |
| Height .............................. | 14-1/16' |
| Mast Size | Up to $2^{\prime \prime}$ O.D. |
| Rotator Weight ................. | 18-3/4" |
| Wind Load Rating ............ | Antennas up to 28 Ft . |
| gs ......................... | 138 Ball bearings (3 races) |

HEAVY DUTY ROTATOR. . . that starts with the world famous HAM II design, then adds a totally new thick cast aluminum bell housing with wider, stronger reinforcement webs to easily support the largest antenna. The upper mast support is predrilled to allow bolt-through installation to prevent mast slippage. A new three ring ball-bearing assembly provides side thrust control as well as increased vertical load carrying capacity.

The new high-torque motor, with a metal pinion gear to guard against stripping, incorporates automatic coast-down pre-brake action. Driye is transmitted through three sfainless steel spur gears with final drive into a new machined steel ring gear. A new thicker, wider wedge brake assembly securely holds the antenna at rest. Stainless steel $5 / 16^{\prime \prime}$ hardware completes this heavy duty rotator package.


## CONTROL BOX SPECIFICATIONS

| Input Voltage | 110-120 VAC |
| :---: | :---: |
| Size | 8-3/8'W $\times 8.1 / 4^{\prime \prime} \mathrm{D} \times 4.3 / 8^{\prime \prime} \mathrm{H}$ |
| Line Cord. | 3 Wire (Grounded) |
| Control Cable |  |
| Requirements ............. | Belden 8448 up to $120^{\circ}$ (or equivalent) |

NEW CONTROL BOX DESIGN. . . thąt will please the professional. . .full regulated indication of antenna direction, snap action control of clockwise and counterclockwise rotation, snap action control of brake, separate on/off switch for instant antenna location as well as front panel control of calibration. New L.E.D. indicators signal rotation and brake operation. And, housed in'a black satin anodized case, it looks as good as it works.

The TAIL TWISTER ${ }^{\text {T/M. }}$ is designed for in-tower mounting to assure a securebase for its load capabilities. The tower selected should be checked to verify its load rating is adequate for the installation intended. Though the TAIL TWISTER can be mounted with four $5 / 16^{\prime \prime}$ bolts, it is recommended all six be used to provide installation strength to match the rating of the rotor. Like all Cornell-Dubilier rotors, the TAIL TWISTER comes backed by over 30 years of experience and proven performance in supplying the communicator with quality products he can depend on.

The suggested list price for the TAIL TWISTER is $\$ 325.00$. Pick up your telephone and call Don, Whtw, for the SPECIAL DXer's price..... $\$ 249.00$ ! Only for Deserving DXers. Save almost $25 \%$ by making one phone call. Use the DX HOT LINE .. (713) 658 8021. Be sure to say the magic words....."I am a Deserving DXer sent by Hed. Fyed Louie".

SHORTLY NOIFI First, a problem. We are having trouble with remittances coming in for amounts other than the subscription rate. This rurs from $\$ 1.00$ to 8.00 overpayment, plus an occasional under payment.
In recent months we have been trying to rearrange the subscription lists to get some balance. We have not published any subscription rates since August. Yet when some budding DXer comes along, they get an expert adviee on the rated which is just about $100 \%$ wrong.
The whole thing is causing a lot of extra and unnecessary work here. We have asked thet the bulletin not be advertised because, simply put, we are running out of days in the week to work on it. We have repeatedly printed in the bulletin that subscription rates will be fumished on request. What we are ending up wìth is continued promotion of the bulletin and handfuls of check for wrong amounts. In the last two weeks we have received thirty-six inquiries and 27 subscriptions with wrong amounts. Boy!! Does that make the boiler steam!!!!
N6NA, Marvin Smith, says he is getting QSLs for GUSCIA. Not NGNA....its NGMA..... 3800 J Street, Oxnard, Calif. 93030. There is a difference. N6MA!
Desecheo was on again last week, KVLKV being heard. This may be a more or less continued thing a report says. The question of daylight only operation may have come up with a solution, KVLKV being heard at an hour that was well past sunset even here on whe West Coast and close to midnight on Desecheo.
Some weeks back we noted that ARRL says. ; that these / 4 U stations will be credited for the 'normal' country of whith it is a part. Such as Golan Heights for Syria. We still gei aues ions. / 4 U in the Golan Heights counts for Syria..../4 J in the Sinai counts for Eeypt.
That's not hard to figure out. Then there is $4 \times 4 \mathrm{CJ}$ who was aiming to sign SU1OJ in the coming CQ WW DX Test.
The BEATA ISLAND DXpedition by the HI8s will have a special stamp issue to mark the operation. Not only will you be able to collect a rare HI-prefix but also add to your stamp collection.
HI8WPC, HI8JAG and HI8MFP have been working on the project. A reconnaisance trip to the island by helicopter was made recently. Beata Island is off the southwest tip of Santo Domingo and is a military reservation. There will be more on this.
ONSTO in a note LO AAlT noted that the true-blue 9U5CA has not been on the gir since 1971. In 1976-1977 someone was operating from Dukavu in Zaire signing 9U5CA. Now....only 905CB/9U5DS and 9U5CR are the true-blue Burundians
A new Spanish language amateur publication is being published in Murcia in Spain. This is 'RADIOAFICION' and the first issue showed this summer. Arturc Andreu Andreu, EASNE/EABLF, is the Director for the new publication. A promise is made to keep the readers apprised of $D X$ developments.
If you are competent in Spanish and wish to find out what is going on, the address of the publication is:

> Ediciones
> Andres Derquero, 7
> Marcia, Espana

Single copy cost is 60 psetas. They had an article on NBVM in the initial issue. Like the new amateur magazine being published in Australia, these are enchancing the world-wide surge in amateur radio......and DXing.

Wh should I blame DX thau filled my days
Wi th misery.........


My youth is apent and yet I am not old, I worked the world and yet was not told, My thread is cut and yet it is not spun And now I live, all DXing done.......

EUROPE CW

| GM3COB 14002/0045/Nov | Lim | UK1ARR | 14026/0320/Nov | 3 W |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FC9VN 21048/1745/Nov | 17 | UR2RBH | 14018/0050/Nov | 4 m |  |  |  |  |  |  |
| TF6RH 21037/1845/Nov | 1m | UW1F2 | 14044/0055/Nov | 400 |  |  |  |  |  |  |
| EUROPE SSB |  |  |  |  |  |  |  |  |  |  |
| CT1RM 14206/0230/Nov | 4m | HB9ARE | 21272/1525/Nov | $1 e$ | OH2BAR | 14203/1345/Nov | 2w | UK6WAA | 14218/1500/Nov | 5w\# |
| CT2BB 21277/2025/Nov | 1m | HB9AYX | 14221/1535/Nov | 5m\# | OH2RM | 14193/1605, Nov | 4w | UK6QAD | 14198/1255/Nov | 2w |
| DM2BDG $21308 / 1630 / \mathrm{Nov}$ | 5w | IT9YRE | 14202/0315/Nov | 3w | OH6DK | 21306/1840/Nov | 4 e | UT5RT | 14208/1730/Nov | 2m |
| DLTFT 14225/1500/Nov | 5w\# | ITGAZS | 14224/1525/Nov | Lw | ONLUN | 14216/1455/Nov | 3w\# | YU10KS | 14257/1515/Nov | $5 \mathrm{w} \#$ |
| EI8H $21290 / 1945 / \mathrm{Nov}$ | 5w | JW7 FD | $21355 / 1845 / \mathrm{Nov}$ | 4 e | SV1AE | 14210/1455/Nov | 3 w | ZB2EM | 21353/2015/Nov | 4w |
| FA3AOC 14210/1515/NOV | Lw\# | LA1KI | 14218/0100/Nov | 4 m | SV1IT | 21286/1540/Nov | 1m | ZB2EN | 14203/0025/Nov | 6w |
| GILHOOO 14224/0235/NOv | 4 m | LA10E | 21316/1530/Nov | 1 e | SV1CD | 14209/0445/Nov | 3 m | 4 U 1 ITU | $21295 / 1750 / \mathrm{Nov}$ | 3 m |
| GDLHRO 14212/0035/NOV | 6 m | LA 1 UA | 21305/1805/Nov | 3 | SVIGP | 21285/1720/Nov | 2 e | 9 H 1 B | 14248/1520/Nov | 5w\# |
| GJ2LJ 14220/1515/Nov | $1 e$ | ILA2AD | 14226/0205/Nov | 4 m | UB5MCS | 14223/0450/Nov | 3m |  |  |  |
| ELSEWHERES CW |  |  |  |  |  |  |  |  |  |  |
| CO5DM 14030/0315/Nov | 3 m | HK¢ ${ }_{\text {BKK }}$ | 14019/1320/Nov | $2 e$ | IN12 | 14014/0045/Nov | 2w | 8P6HV | 14018/0425/Nov | 3w |
| FG7AS/FS7 14032/0300 | 3w | JJAAG | 21013/2350/Nov | 2m | V02CW | 14017/0155/Nov | 2m |  |  |  |
| FP8DQ 14032/0300/Nov | 3w | KG4KG | 14022/0230/Nov | 4w | ZL1C0 | 14037/0430/Nov | 3W |  |  |  |
| FP9FJ 14012/0245/Nov | 4w | KJ682 | 14036/0500/Nov | tm | ZLLAX | 14034/0440/Nov | 4 m |  |  |  |
| FYY | 2m | YB7AAU | 14007/1300/Nov | 3 e | W621/6Y5 | 5 21022/1530 | 2w |  |  |  |
| ELSEWHERES SSE |  |  |  |  |  |  |  |  |  |  |
| C02FA 14219/0335/Nov | 1 l | KX6RU | 21355/1735/Nov | 3 m | VR6YY | 14229/1335/Nov | 2w | VP2daO | 14204/0125/Nov | 4 m |
| C02FRC 14213/2045/Nov | 4w | KX6BQ | $21355 / 1810 / \mathrm{Nov}$ | 3w | VK7AE | 14208/1200/Nov | 3m\# | VR3AR | 14203/0610/Nov | 1 e |
| W6EMU/C6A $21274 / 2000$ | 5w | OX3AK | 14188/0040/NOV | 3m | VK97M | 14210/1300/Nov | 2 e | YS 1RRD | 14195/1345/Nov | 2w |
| FG7AS/FS7 14203/0605 | 1 e | LUTMAL | 14203/0330/Nov | 1e | VP2AC | 21296/2030/Nov | 1m | ZP1MA | 14226/0335/Nov | 3 m |
| FGGDWT/FS 14211/034.5. | 1 e | PZ1BM | 21356/2135/190v | 3m | VK2DR | $21423 / 0230 /$ Nov | 2 e | 8P6GN | $14.05 / 0510 / \mathrm{Nov}$ | 5w |
| FK8CR 14203/0530/Nov | 4 m | TG8DX | 21355/1855/Nov | 3m | VP2KM 1 | 14285/1310/Mov | 3 e | 8P6JB | $14202 / 0400 / \mathrm{Nov}$ | 5w |
| J3AAG 14234/2215/Nov | 5w | VKGMRK | 14222/1245/Nov | 3min | VP2LFZ 1 | 14208/0410/Nov | 3 e |  |  |  |
| KCLUSV 14317/0300/Nov | 1 e | VK6INK | 14213/2305/Nov | 4 m | VP2SQ | 21306/1710/Nov | 4 e |  |  |  |
| $\left\{\begin{array}{l} e=\text { eastern states } \\ \#=\text { long path } \end{array}\right.$ | $\mathrm{I}=$ midele atates $\quad \mathrm{W}=$ western reaches $\quad \mathrm{kh}=$ hawaii, etc. all umes in GMT)$? ? ?=$ Slim.....lest week in Fax Guyena! |  |  |  |  |  |  |  |  |  |

## OMHER BANDS

Six meters shows life. In recent weeks KH6B2F worked the mainland around 50.110 mHz working most of the western states.

VR3AR on Christmas Island has been showing on OSCAR 7-B. New on the satellite.....145.935mHz.
K8CFU is finding life on One-Sixty after the sunspot minimux and recently on a two-day mun heading into the CQ Test worked PJ8C0/HI8JAG/N1GL.VP9/ FGøEID/FS7/DJ8WL/GD4BEG and WhEV/VP9.

## Where there's a will, <br> there's not always a way.

BUT IMERE IS SOMEIHING THAT CAN HEIP THE SB-220 OWNER-
Modemize your SB-220 with an electronic bias switch.

Reduce heat generated in tubes and plate transformer due to idling nurrent. Extend tube life by $20 \%$ to $30 \%$.
Reduce generation of shot noise. CW break-in possible.
Conserve energy. Reduce your power bill.
Professionai quality circuit board. $5.6^{\prime \prime} \times 1.6^{\prime \prime} \ldots .$. installs in 15-20 minutes. Soonl...models for other amplifiers.
\$39.50 plus \$1.50 shipping
90 day warranty. Same day shipping if accompanied by money order
CHALMETIE COMNERCIAL COMPANY
Box 1240
Chalmette, Louisiana 70044

## CALANDAR

| WALVIS BAY | ZSGANE for one day..... November 20th |
| :---: | :---: |
| NAVASSA | One week starting November 25th....to December 2nd |
| JAMAICA | The Colvins now there and through CQ WW CW Test.... W6QL/6Y5 |
| MALDEN ISLAND | VI¢ $\mathbb{N}$ showed last week.....twenty c.w and SSB |
| BOUVET | Just about Christmas time.....there for two months |
| SERRRANA BANK | Three days in January.....Jan 18th-21st |
| SAO THOME | D4CBS still may go.....maybe in January. |
| PETER ISLAND | License good for after January lst.....exact date......not yet. |
| DESECHEO | KVLKK again active last week |
| BARBADOS | W7ISX and WB7CLU due to open this Wednesday... 15 Novamber. |
| SOMAIIA | 601FG says he will return but probsbly after first of the year. |
| DOMINICA | FG7AS at VP2D for the CQ WW CW Test |
| MARCUS | KA1MI there for a long tour.....on a regrlar schedule |
| GAMBIA | C5AAQ presently being heard. Active through CQ WW CW Test |
| BEATA. ISLAND | HI8s working on plans for January activity. |
| SPANISH PHONE TEST | December 2/3rd |
| ARRJ 160Mtr Test | December 1st/3rd. |
| INDIAN DX TEST | December 2/3rd.......1200Z to 1200Z. CW and sorty/twenty only |
| CQ WW DX CW TEST | Close!! November 25/26th |

CQ WW DX CW TEST November $25 / 26$ th
GAMBIA Chod Harris putting C5AAQ on for the test IRAQ YUs planning lots of action during CW. Test CANARY IS OH2BAD \& friends from EA8
NAVASSA Zero-group planning to show on Saturday.... Look for them SOUTH Sudan DL7AV there from November 22nd St LUUCIA VP2LL by N5UR
SAN ANDRES HK $\phi C O P$ by Franford Radio Club in big effort
DOMINICA FG7AS back for more contest action...VP2D this time
ZW2YP Special call for the Test.... by PY2YP
KEPNYA 5Z4QT showing again for the action LU1UN Look for the station for more contest work GUERNSEY GU5CIA looking for big score..... photo in November QST


## M AGICOM

## TS-520/TS-820 OPERATORS!

## UPDATE YOUR KENWOOD/TRIO TO INCLUDE rf clipping by M A <br> - Improve Speech Quality <br> - Reduce Background Pick-Up

- Increase Power Output


## TS-520/520S MAGICOM RF SPEECH PROCESSOR

This MAGICOM replaces the factory audio processor with an RF clipper
\$40 P.P. USA \$43 Air Mail Elsewhere

MAGICOM RF PROCESSOR MODULE
This M A GICOM modifies the factory RF compressor to an RF clipper.
\$25 P.P. USA \$28 Air Mail Elsewhere

ARRL Newington notes that the USSR amateurs have launched amateur satellites, these baing Radio 1 and Radio 2. These are in high orbits and orbital data is being incluaded in Whew osche bulletins. There will be more in the Jenuary GST.
In other areas, there is an expectation thet the ambteur redio ranks will continue to anow large growth in the near future years. HLBCHRONICS in the November 9 th issue notes that the amateur licenses in the J.S. is expected to top 366K this year, some 28K new licensees showing in 1978. Back in 1975 the amsteur count was 276K.
Manufacturers are reported as considering the amateur market as a solid, high-profit octivity without the disastrous reaults of the $C B$ boom.
The ftem in miectronics also notes that the gap betwen $C B$ and amateurs..... the amateurs always thinking themselves something special.....is fast closing administratively, as far as the FCC is concerned, and comercially, as far as the manufacturing interesta are concemed. This is attributed to the boomine popularity of amateur radio.

INX to W1AM, W1MV, K1RH, WA1YTC, W2RJ, W2FP, W2NC, WB2RLK/WE1, WA2SON, WLGRS, WALANL, WLEU, WLTCL, WLIVM, WALOUF, WLJF; NLWW, NLWX, NLXX, W5AK, K5AQ, WSCPI, K5DUT, K5GL, W5JW, K5OVC, ADXA, K $5 \mathrm{NUJ} / 2$, KGARE, WA6BJS, KGEC, K6JG, W6JD, K6KA, KGKII, RGLAF, N60B, N60C, N60Z, N6RA, W6SN, WGTSQ, K6UFT, WB6UJO, WB6TIT, KGWR, WB6ZJC, K7ABV, W7BCT, N7MW, N7UP, K8CFU, W8JXM, W8MEM, K8MN, K8RD, W8UVZ, W9ss, K9XJ, WøEW, WAøKKDI, N\%TG, WAфVKF, KH6B2F

HEST COAST DX BULIETTN Published every week by thi Marin County DX Group. One of the local QRPers jigged up the hill last week, this one filled with the joe de vivre.....or something aimed at the same results. We were pounded on the back by the QRPer in effusive greeting. "Son," the QRPer said and we knew right then that something was affecting his judgement, "Son, I'm goines beck to basics. Me and Marconi! Back to basics!" All this was good news but of what we were not quite sure. Our response was guarded "You and Marconi what?" we asked and the QRPer smiled. "Sure it's me and Marconi. For certain you must understand, don't you?" and we had to admit that we were not quite aligned just yet. The QRPer leaned olose. "You know, of course, that Marconi's mother was a Jameson out of County Wexford, don't you?" We had to admit that this was a bit of new information to us. "And," the QRPer continued, "you know what the Jameson's name from County Wexford is notect for, don't you?" Again we had to admit that perhaps we were not qualified on the subject. The QRPer drew back, covering us with a great smile as often seen on one bestowing a grand beneficence. It was the smile that worried us. "Son," the QRPer continued, "if the Jamesons out of County Wexford did so much for Marconi, think of what it can do for we DXers! Jamesons! Jamesons! Certainly you've heard of Jameson's Irish Whiskey, the breakfast of DXers!" We were beginning to get an inkling of the way things were going but were not quite sure we had things right. "You really think that Jameson's Irish Whiakey will help in DXing?" we asked and the the QRPer was exultant. "Son," the QRPer said, "try it! Your joys will be enhanced, your disappointments forgotten. And if it was good enough for Marconi, the first DXer, it's good enough for me." And with that away he went, singing and jigging his way down the hill. And we thought of what he had said and began to wonder. Is DX the reason or the cause? For there are some who say that the Mysteries of the Ages and the quest for the answers to the Eternal Finigmas will only be answered when there is the necessary attainment of the exal ted state of mind. And perhaps a few have found the answer. And while you figure that one out, rememher that all that has gone before is past. If you want to know the subscriptions ratea, write... And


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