The DX Bulletin

December 19, 1979

Vol. 1, Issue 18

PROPAGATION FORECAST:Dec. 21, Low Normal; Dec. 22, High Normal; Dec. 23, Above Normal; Dec. 24, 25, High Normal; Dec. 26, High/Low Normal; Dec. 27, Low Normal; Dec. 28, High Normal; Dec. 29, High/Low Normal. Tnx N4XX.

FROM THE YASME FOUNDATION: "Dear Friends: This is a report on our just-completed operation as VP2SAX; operating all bands, SSB and CW, we made 9,000 QSOs with amateurs in 141 countries. We entered the ARRL 160 Meter Contest and won for the country of St. Vincent. We placed second in the CQ WW CW Contest. KIXA and KITO, operating as VP2SX, took first place. Both during and after the contest, many stations were somewhat confused over the similarity of the two calls. We hope not many hams crossed us off their logs as a suspected duplicate!

Both in Grenada, as J3ABV, and here, as VP2SAX, we operated from QTHs located on the very top of high mountains, with clear shots to everywhere. It is not always that we can find such ideal spots from which to operate. Most of the Caribbean countries are very mountainous, and it seems as if most of the places available for rent have a big mountain between them and the north, which is the direction for QSOs with North America and Europe.

Our next operation will be from St. Lucia, signing J6 something (J6LOO-Ed.); we anticipate being active from J6 from Dec. 12 to about Jan. 12, 1980. Please spread the word of our operation. 73, Iris Colvin and Lloyd Colvin.

TLØBQ by KA1BQ, KA1BOH and I8MPO was very successful; they were unable to procure a license for the Congo. However, TN8AJ is more active again. According to all reports, QSLs for TLØBQ go go I8KDB, Giampaolo Nucciotti, V. Fracanzano 31, 80127 Napoli ITALY.

40 UN can usually be found Thursday night/Friday morning, 2200-0600, on 160, 75 SSB, 40 and 20.

A/XD'S OPERATOR says he will be getting his 204BA higher in a few weeks; he prefers not to work CW, but another operator will be on soon and will be using code. Contacts with A7XD are available in the US General class bands occasionally. Don't panic; A7XD says he will be there in Qatar for years. A7XD was EP2LI before; QSLs to WA4PYF.

HAPPY HOLIDAYS TO ALL FROM THE DX BULLETIN. Send us a present...use the enclosed report form to contribute tidbits you may have.

The DX Bulletin is a weekly publication devoted to news of interest to DXers worldwide. The DX Bulletin is affiliated with no other publication or organization and is independently published by DXers, for DXers. Commercial advertising is accepted as a service to readers. Yearly subscription rates are \$22 US and VE and XE, \$30 all others (air mail). Address all correspondence to The DX Bulletin, 306 Vernon Avenue, Vernon, CT 06066 USA.

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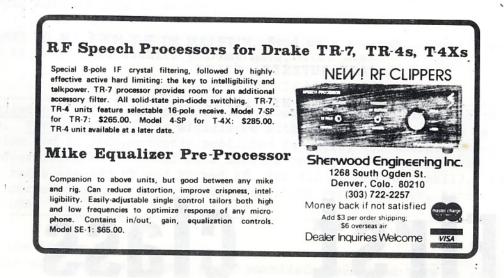
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"We urge you to reply to their QSL requests with a note telling them that they are not eligible to receive a card because of the illegality. Maybe this will help although all local efforts have failed. They will continue this until one gets fined or they are on the Honor Roll! The Honor Roll is no place for these culprits! You can check their class of license with the FCC. (They don't even use an interim identifier). Most of them have already worked the 824A station BOGUS and we implore you to help us and all hams who are above this garbage!!! Sincerely, 16 legal hams."



SEND TO:

The DX Bulletin

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DX Activity Report Form

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Please note any miscellaneous information on reverse. Do you need more of these forms?

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The DX Bulletin

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THE INTERNATIONAL DX FOUNDATION

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MEWSLETTER

November 1979

minica demellahed by Murricane David

Hurricane David hit Dominica on Wednesday August 29th with sustained winds of 150 miles per hour and higher gusts of the houses lost their roofs and many were destroyed resulting in sixty-thousand out of a nation of eighty-five thousand people being made homeless, only approximately forty deaths and less than two thousand injured were attributed to the hurricans. All efectricity, telephones and water supply were also destroyed by the hurricane. All overseas communication was also destroyed expept for one amateur radio station; our friend Fred White which only the twissed steel girders can testify to. Although most who was the subject of our Number 2 Newsletter

I was in contact with Fred during and after the hurricane. He awesome to hear him describe the effects of the hurricane as it described how his antennas were blown down but we were still able to communicate with his wires lying on the bushes. Then his house was destroyed and he was off for a little while. He relocated in the basement of the house next door. It was occurred and made, us all in contact with him feel so helpless. He kept saying over and over again that everything around him as far as he could see from his location on Kings Hill overlooking Roseau, the capital of Dominica, was flat. He sent a message to government by an amateur operator in Montserrat to a broadcast station in Montaerrat back to Dominica, that he was only means of communication for relief operations. I was taking to Fred during this period and asked him how I might help and he immediately put the microphone to the Prime Minister, who munications. I started packing immediately and got to Dominica as soon as possible but found that Bob Dennison VP2VI (WBDX) had beaten me there by about 24 hours by walking part wey alive and well and that his radio was still working on emergency power. Within hours he was relocated to the disaster headquarters at police headquarters. For many hours Fred was the indicated that all sorts of help was needed including comand Roseau was closed. I waited in valn with my 500 pounds of equipment for a heticopter to lift me into Roseau. I finally succeeded in getting to town via one of the first trucks that was operation and I set up at Red Cross Headquarters and handled able to negotiate the roads. Upon reaching town, Fred was stiff engaged in Government communications and Bob was handling through the jungle of fallen trees as the road between the airport communications to coordinate a massive U.S. relie relief coordination and health and welfare traffic.

The trunk of a paim tree was still standing neerby and The regular Red Cross building had been destroyed so the operation was in the Tropicraft's building which still had half a served to support a long wire antenna.

The operation soon settled into a routine. Every two pours, we on twenty meters. Between this schedule we would be on forty or would check into the nurricane traffic net operated by W4PPC Highty meters for traffic within the Caribbean

VP2ABC, Standley, set up his rig in village after village in Jominica and was able to answer many health and welfare Inquiries. He used the calls VP2ABC/J7 and J73S.

8P6GB, Charles set up in Goodwill, a section of Roseau, and handled a steady stream of health and welfare inquiries from the him the second rig we had brought along. For a while all three neighbouring islands. When his rig quit, we were able to loan stations in Dominica were using IDXF equipment.

John McGee, W4UY, came down from Miami to give me a few days of much appreciated rest.

and a number of two meter transceivers which were put to The IARU and ARRL loaned Dominica a two meter repeater Immediate use at such locations as Police Headquarters, Red Cross Headquarters, the Hospital, the Broadcasting Station, the port and so on. As the telephone lines were all knocked out, this equipment was very useful.

Also the ARRL, Dentron, Yassu and others kept us supplied with spare parts during the critical period after the storm.

Almost all the amateurs we contacted in many different countries were extremely helpful and it is impossible to list or remember them all at this point. However, the people and government of Dominica are well aware and appreciative of the International amateur radio efforts on their behalf,

After the crunch of the first two weeks. I did find a little time to work a few pile ups with the new call: J73A. Also, if traffic was slow a pile up would be a neat way of attracting a little attention to get stations in a particular area for which we had traffic.

Arriving with food, water, gasoline etc., my DXpeditions to uninhabited islands were certainly good training for this very unfortunate DXpedition. At a meeting of the Radio Club prior to amateurs in Dominica and other countries which normally do my departure I suggested that they might sponsor field day contests much like those in the U.S. and other countries so that the Dominican amateurs would be better prepared if the need ever arises again. Another interesting observation was that the not permit third party traffic were not prepared to handle message traffic. They learned very quickly on the job, but it was a new experience to them. Therefore, I feel permitting third party traffic is in a nation's interest to train their amateurs for any emergency.

On September 21, James Smith WASUDQ and J7DD (W2BP) and Austin Harris J7DAJ took over the operation at the Red Cross Headquarters location.

During the hectic flow of traffic, members of the Radio Club decided that KP2A/J7D was a little awkward and assigned the which I had pointed out earlier to the Radio Club of Dominica that in case the national prefix has a digit, a second digit is required to chinguish an amateur call from a ship call for call J7A. However this immediately brought up the problem the call was quickly changed to J73A. example. The

I think Do: unice may change all of the calls to the J73 format. This confusion arises because the International Telecommunication Union wrote the rules when it was still assigning have become independent that in the meantime they have run lational identity prefact The proper format for an amateur call is one or two letters as a national identity prefix. So many countries but of letters to assign and have started to use digits in the

a national identity prefix, a digit, and a suffix. Therefore, I suggested that they use 3 simply because "73" of course means "best regards". And the other calls could be simply changed to the conforming format by changing the redundant D which they inherited from their colonial era to the digit 3. Al (J7DD) said he had 5000 reasons why the change should not be made, having returned from the States with 5000 freshly printed QSL cards!

Tax Free Status Confirmed

The Internal Revenue Service has ruled fevorably on the taxfree status of the Foundation. Contributions are deductible from gross income for U.S. tax purposes. A copy of the determination letter will be supplied upon request (s.a.s.e. please)

KV4KV receives new call: KP2A

The new calls went unclaimed for almost a year in the Virgin that there are KB4's and other similar sounding prefixes now on Islands as no one seemed to want them. However considering decided to go for the shorter call in anticipation of some contest the mainland, the KV4 prefix was becoming less distinctive so

KP4AM/D DXpedHlon

in the KP4AM DXpedition to Deseched, a small island off the coast of the main island of Puerto Rico. This island was caded to the U.S. by the Peace Treaty of 1899 with Spain. It is now a Conservancy administered by the Fish and Wildlife Service. The ARRL has recognized it as a new counter for the During the month of March, KP2A (then KV4KV) participated DXCC award. Approximately 20,000 contacts were made on 160 through 10 meters by the team of KP4's AM, Q and DSD plus N4EA and N42C from the mainland and KP2A (then KV4KV) from the Virgin Islands. The NCDXF provided QSL cards and funding for helicopter transportation. Two transcelvers and other logistic support was supplied by the IDXF. Other equipment was supplied by the team members and Allas Radio, Wilson Electronics and Newtronics. Wildlife

Returning home to St. Thomas for a day, I repacked and sel out for the South China Sea-see story below.

Spratty Island Group DXpedition

N200, N4WW and KV4KV (now KP2A) organized a trip to the An international group consisting of K1MM, K4SMX, VK2BJL South China Sea during April. The Spratty group of islands have been ignored up until recent history because they are of little value as they are very small and very low. Some only uncover at low tide. Sprady itself the largest, is only a few feet out of the water.

However, the possibility of oil in the area has increased the activity of the claimants: China, Indonesia, Philippines, Taiwan and Vietnam.

Vietnam. Our first target was Amboyna which we thought We knew that Spratty was occupied by a military group from unoccupied. On nearing the island we noticed about 100 soldiers who appeared to be Vietnamese. After four warning shots from one of many cannons we could Back in Brunei, we prepared for a "hit and run" operation with see, we made a hasty retreat.

leadership of K4SMX who would not give up, K1MM and VK2BJL carried out a successful operation on Barque Canada sbout half the crew, half the equipment and naif the fuel. Under Reef which, due to a bit of good luck, stayed dry even though only a few inches above high water.

N200 and myself stayed in Brunei and made thousands of contacts as VS500 and VS5KV.

We were also guest operators at VS&AK and made many housand contacts from Hong Kong.

The NCDXF made a major contribution for the expensive charter boat (what do you pay a captain to get shot at?). HyGain and Yaesu supplied antennas and FT901DM transceivers chosen because they have split operation and keyer built in. The DXF supplied some equipment and logistic support. Contributions covered most of the other costs except for travel and living costs of the team members

VP2DAY has New Call

was destroyed in the storm, he is now located at Red Cross Headquarters in Roseau and amateurs from 9Y and YV have sent him a generator and beam antenna. You will hear him daily VP2DAY (see IDXF Newsletter Number 2) changed his call to J7DAY as Dominica received a new prefix after its independence. Fred has been very active with equipment loaned by the IDXF which was the only means of communications for Dominica after Hurricane David (see story this issue). As Fred's house under the nearest pile up on 80 through 10 meters.

VP2LFT relocates

back to his native Trinidad and is back as 9Y4DX working the pile ups. Al is flying with one of the local airlines and we all wish him well in his new job and hope to talk to him soon on the air. Al's XYL, Pam received 9Y4YL but is busy with their harmonic Chantelle. Ai. VP2LFT (see IDXF Newsletter Number 1) whose call was changed to J&LFT after St. Lucia's independence has moved

The South Jersey DX Association has come to the rescue of KP2A and the International DX Foundation.

Foo DXpeditions, please QSL to: Erich Schmidt K2TJ 33 Shore Road

For KP2A at home, please OSL Menahawkin, NJ 08050

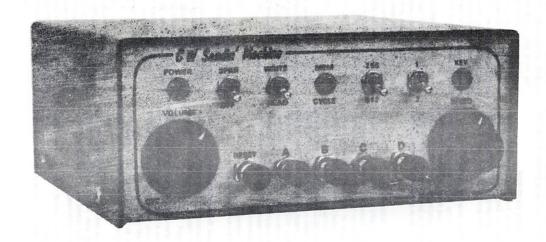
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Steve Sullivan WB2VFT Tuckerton, NJ 08087 4-7 Oak Drive

MELP needed

possibly to Africa, Indian Ocean and Pacific Ocean areas. Help is needed for membership services, QSL managers, research and planning, and "ambassadors" in Washington D.C. and New York (U.N.). Also, if you would like to participate in goodwill missions, I would like to know. Suggestions for possible areas of Presently under study are a number of goodwill expeditions need are welcome. Please write me a letter giving your personal background and interests

C W Sendin' Machine



The CW Sendin' Machine is an electronic keyer with dot and dash memories and is equipped with random access memory that can store eight CW messages up to 25 chatacters long. The messages are accessable by push button four at a time.

Messages are stored by sending with a paddle while cycling the memory in the WRITE mode. Messages are sent from the memory by cycling the memory in the READ mode. It is possible to restart a message or interrupt one message with another by pressing the button during the memory cycle. Also operating the paddle during the READ mode will reset the memory making it possible to interrupt a message with the paddle.

The CW Sendin' Machine has no relays. It has two outputs. The positive keying output can key new solid state rigs such as the Icom 701, Drake TR-7 and others. The negative grid block keying output is for keying open key voltages of up to -150 volts and closed key currents of 10ma.

PRICE: Post Paid U.S.A. \$100.00

H. Alan Harp 718 Magnolia Dr. Lake Park FL 33403 K4PB Phone 305-848-4017

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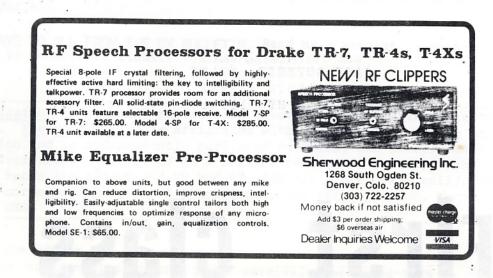
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CALENDAR

Monaco Indonesia Gibraltar Palmyra and Kingman Juan Fernandez

Cocos and Christmas DEADLINE CQ 160 Tropical Hamboree Sint Martin 3A2CX starting 23 Dec., primarily CW
YBØX/9 by YBs and JAs, 29 Dec.-5 Jan., 160-10
ZB2 by CN8AK 24-25 Dec.
Starting 4 January, simultaneously, all bands
8-9 January, CE5CJA/CEØ or possibly CEØX...; transceive on
3700, 7095, 7200, 14210, 21210, 28610, 14080, 28480.
VK9Y and VK9X possible by P29JS, early 1980
CQ CW Contest logs must be postmarked by 15 Jan.
Contest, 25-26 Jan.
26-27 Jan., Miami
10-24 Jan., W2BBK/PJ7

THANKS TO ...

N200, K3MWV, WA1YTC, WA1WTP, K8GG, WØBW, AE6T, W2HAZ, AI1Q, WB9JOV, KP4EQF, WBØYUI, W1VV, K5BLV, K8IP, W6GO, K6HHD, WØJRN, N4NW, W5OSJ, W1WY, K5OVC, WA5IGD, W1NG, SVØAA, K7JVR, W4WJ, WA6CPP, IØDUD, WB6FBN, W6PT, W6EL, YASME

THE DX BULLETIN

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