West Coast DX Bulletin

SABLE ISLAND The VX9A operation was loud and busy during the CQ WW Test and racked up a large number of QSOs. But when it came time to depart for St. Paul and VYØA, the weather took charge and as of last Friday the group was still on Sable Island and still cranking out VX9A QSOs.

Transportation to and from the island is by air. The Air Halifax plane lands on the beach. Since early last week the weather has been bad with low ceilings, high winds and rain. Each day the group was hoping to get off the island, each morning found them setting up business at VX9A and cranking out some more QSOs.

The effort consisted of four VE-operators plus 960 pounds of gear. The gear and other supplies was packed in 19 boxes. Getting off the island may be a problem in itself as there are other demands for space on the Air Halifax flights and all the needs of the VX9A group may not be met.

As of last Wednesday, the group had made 8300 QSOs and this number has gone up since then. Mort, VE3MJ, reported that the group was packed and ready to leave each morning, then having to unpack and set up again when it was obvious that no Air Halifax flights could get in to Sable Island.

Initially their plans had been to return to Nova Scotia, drive to a small fishing village on the north side of Nova Scotia and go to St Paul Island via a fishing vessel. With the delays being encountered, the St. Paul operation was at the quest-ionable stage last Friday and possibly will be scratched until there is a chance to re-schedule the whole operation.

On the question of country status, these two islands are administered by the Canadian Department of Transportion. Under the separate administration criteria in the DXCC rules, this would qualify them for DXCC counters. The Kingman Reef effort was under the same rules, according to the reports, Kingman being administered by the Defense Department and specifically the Navy, while the other Pacific Islands are usually administered by the Interior Department.

This question of administration will turn up in a number of other instances and you may find a raft of new counters turning up in the next few months. On the QSLing for the VX9A, there is a report that they will QSL 100% and may lump the whole batch into the various bureaus. The Canadian Postal Strike may drag on for a long time. In this instance, work 'em first, QSL later.

DRY TORTUGAS This may be a bit of hindsight but the word came too late for the last issue. The KT4MB operation on the Dry Tortugas which was to run through last Sunday, may also qualify as a new country on the basis of 'separate administration'. W4MB has taken this up with the ARRL DXCC Desk, noting a court decision of last March that stated...."...the boundary of the State of Florida lies between the Dry Tortugas Islands and Cape Romano". This would appear to more these islands outside the fifty state area and Paragraph 1 of the DXCC Criteria. You can check this in the October 1972 QST on Page 131. Paragraph 1 may have this as a new one.. Hope!! SUNSPOT LOUIE There were no significant spots on the last observation, skies at the W8ZOK observatory have been overcast at times. However, observations were made on the five days prior to this report and at no: time were there any significant spots present. The last spot disappeared to the back of the sun on October 20th.

Conditions over the CQ Test turned out to be surprisingly good. Europe was dominating most of the action but other areas were also being heard with good signals. W4UMF notes that the geomagnetic activity that was expected during the early part of the CQ Test just did not appear. Conditions were considered by many to be better by far than last year. Ted figures that things will be good in the period 12th to 18th and adding that to

previous figures, we come up with something that looks like this:

					1 11 1 1
November	4th	Below Normal	November	12th	High Normal
	5th	Disturbed		13th	High Normal
	6th	Below Normal		14th	High Normal
	7th	Low Normal		15th	High Normal
	8th	High Normal		16th	High Normal
	9th	Low Normal		17th	High Normal
	10th	High Normal		18th	High Normal
		High Normal/Low Normal			

There's the Big Picture. Armed with all this information, you should come on big!! From down San Diego way, KGEC comes through with the flux and index record of the last week. It has been noted that the K index are confusing to some as they are only 3 hour figures. Thus you will get the A but not the K. Things are confused enough already.

		Solar	Flux A	Index		Solar	Flux	A	Index
Oct	22nd	76		7	Oct	26th	74		3
	23rd	75		5		27th	73		4
	24th	75		6		28th	73		4
	25th	74		6					

We missed a week when we lost W6TTS and W6VQD, Win Wagener up in the Sierra foothills, sends along some fillers:

Solar Flux/A Index Flux/A Index Solar Flux/A Index Oct 1 76 Oct 3 78 Oct 5 76 5 6 7 Oct 7 74/25 76 6 ┿<del>╹┙╹┪╵╅╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹</del> HAM RADIO OUTLET 999 Howard Avenue, Burlingame, Calif. 94010 (415) 342 5757 NORTHERN CALIFORNIA'S MAJOR AMATEUR RADIO SUPPLY HOUSE The Contest Season is Here !!! HRO will help you be a Winner. A Big Winner !!! CHECK !! The newest and the best at HRO. HRO has everything VISIT!! With the other Big Gun DXers at HRO. See what a Big DXer looks like. Big!! HRO and tell them what you need. HRO Helps !! WRITE!!

 PREPARE!!
 The Great Days of DXing will come again!!
 Prepare for the Great Day at HRO!!

 Bob Ferrero K6AHV
 Howard Hale W6SC

( Sob )

THIS WEEK If things may look a bit peculiar this week as you get into the bulletin, it is because a supply house failed to deliver the paper promised two weeks ago. We may resort to some peculiar ways of scrounging sufficient paper to complete the press runs. If you find some overpinted on that prepared headings for Page 1, you will know why we did it

rember 1975

- MACAO CR9AJ has been worked in the states, W6KYA of Sacramento, catching Horacio just ten minutes after the CQ Test ended and all the exhausted DXers apparently had shut down. John heard CR9AJ at 21252kc being worked by the JAs in multitudes. A bit of calling and the CR9 came back. Horacio then did some QRZeding for stateside stations but found no responses. A few minutes later he went off the air, saying that he would be back the next morning.
- SOUTH GEORGIA VP80Q was being worked by European stations at 21305kc on October 25th. The station reporting this said that he could not copy the VP8 but the Europeans were doing quite well. The time was not mentioned. Listen from 1930Z to 2030Z.....
- SOUTH SHETLANDS CE9AT was being worked in the middle of last week, 14202kc at 0020Z on October 29th. The operator gave his handle as 'Rene' and said to QSL to CE2MZ, Box 1137, Valparaiso.

TEN METERS Many have reported this band as showing life and some ten meter reports do come in, often on the N/S paths. It was not many months back that fifteen meter reports were scarce. That's not the situation now. KA6YL, Lynn Igou and KA6RI, Bob Igou, noted the following 10meter DX worked during one day a few weeks back, fifty-watts being their allowed power there on Okinawa.

A4XFW	UAGLDK	*	UD6DFV
DK5AD	UA4CE		UD6BR
KG6JFT	UA6LKJ		UIZTA
KX6LQ	UA6BBL		UL7PBY
P29WG	UA4FAN		UL7NAJ
RA4LDD	UAGLIJ		YZ1NEO
UAGLBX	UB5VBY		4Z4A0
UA6LBQ	UB5VAZ		9H1C

During the CQ WW Test a week back, these two found 53 stations, 14 countries and 11 zones on ten meters. Ten Meter Lives!!!!!

- AFRICANA NET This was scheduled to come alive last Saturday with the group making an effort to see if band conditions are reliable enough to warrant continued operation. Look for them at 21355kc from around 1830Z on weekdays and around 1900Z on weekends. Propagation will be the factor they are testing...
- <u>RHODES</u> SVØWZ has the Henry 2K working and the results sound good from stateside. He was on during the contest and found a good bit of business above 14300kc. His favorite area is 14305kc. At times he runs into problems with a net which apparently also hangs out at 14305kc and sometimes you may hear the net, sometimes you will be hearing Hans. According to our book Rhodes counts for Dodecanese though we say that a bit cautiously. The lines between the various islands has given us trouble in the past. However, some years back Don Hoff at SVØWU was good for Dodecanese and thus we are sure on this one....almost.

CONTESTERS!!! Will You Be Ready when the Big CQ is Called??? The Great Test Comes!!! NOVEMBER 29th-30th. The CQ WW CW Test. Be Prepared...Get the W7BBX Programmable Contest Keyer. You will need it.

Four 512-bit memories...paddle programming....no-fail power supply...high r.f immunity....to 60wpm!! Send sase for information HFB Enterprises

+ November 1975

MORE RED EYED STUFF

## FORTY METER LOUIE

\*\*\*\*\*\*\*\*

\*\*

TURIT	METER LOUIE								
CEBANG	7002/0315/Oct	27e	IØWLF	7025/0615/0ct	28w	VK2AVA	7093/1130/Oct	24e	
CO5CP	7010/0445/0ct	27w	12XXG	7026/0130/0ct		VK5FM	7002/2025/Oct		
CO2KG	7008/0300/Oct	27e	KP4EBV			VK3CG	7027/0750/Oct		
CX5BK	7022/0325/Oct		LU5ERV	7014/0310/0ct	27e	VP2A	7026/0825/0ct		
CX1BBL			LX1XJ	7006/0250/Oct	26e	VK3XI	7093/1130/Oct	24e	
DJØLC	7006/2150/Oct		N8GMI	7236/2010/0ct	: 24m	VP5WW	7020/0150/0ct		
DJ91E	7003/0640/0ct		OH6JW	7022/0520/0ct		XJ3DUG	7001/2200/0ct		
DJ7MI	7002/0725/0ct			7007/2150/0ct		YZ4EGR	7022/2045/0ct		
DM4YUG			PJ8YFQ	7005/0215/0ct		YZ3DMN	7002/2200/0ct		
EASEF	7005/0140/0ct			7015/0320/0ct		ZB2BL	7093/0520/0ct		
FB8YC	7028/1100/Oct		PY 7SR	7022/0315/0ct		ZD8AA	7027/0300/0ct		
FG7AS	7020/0840/0ct		SP4HKB	7003/2115/Oct		ZF1GE	7031/0340/0ct		
G4AWT	7023/2045/Oct			7004/2115/0ct		3D2AJ	7009/0900/Oct		
G4DNZ	7027/2100/Oct		UA3ZC	7005/2150/0ct		5L2FY	7002/2115/Oct		
GM4ELV			UAØLL	7020/1530/0ct		7X4MD	7005/2335/Oct	24w	
GM6RU	7007/0750/0ct		UB5MCU			9J2AB	7019/0130/Oct	28e	
GM3MZV	7004/0920/Oct			7006/0255/0ct					
HC1B1	7023/0315/0ct	27e	UC20C	7030/0040/0ct	28w				
EIGHTY	METER LOUIE								
CO2JA	3798/0600/0ct	23m	VR4DX	3806/1300/0ct	23W	ZL 1BKD	3810/1430/0ct	27w	
I 3MAU	3787/0350/0ct		VS6D0	3808/1420/0ct			3786/0645/0t		
	3795/0615/0ct		VS6FB	3795/1425/0ct			3790/0140/0ct		
	3787/0535/0ct			3780/0155/0ct		9Y4SF	3799/0400/0ct		
T12CF	3794/1040/0ct		YZ2HA	3998/0530/Oct		71-01	5177704007020	2.75	
	XTY LOUIE			,,,					
EA8CR	1828/0445/0ct	25e	PAOHIP	1827/0050/Oct	20e	VX9A	1830/0500/Oct	25e	
HBONL	1827/0535/Oct			1807/1345/0ct			9 1815/0610	25e	
HPIXJB	1806/0240/Oct			1804/2340/Oct		WIAA	1813/0105/0ct	16e	
F	actorn atatoo	- mi	ddla ct	ator w - wa	otorn	reaches	kh - hawaii	n	
	astern states					reaches	kh = hawaii of Cray Islar		
LKa - L	okinawa all t	. I mes I	n ymr	# - Tong path		JIIIIeoe	•UI Gray ISlar	1011]	
IRAQ	Held on and d	o not	ni no un	wat Thoma i	a stil	1 the m	ood possibilit;	r of	
	thing surfacing								
onwat	-	2 111 1-	r-Turkol z	some cime ar our	u une	mraare (		.101	
	is not just a	0000	of wolki	ng in throwi	nor 11 m	the mean	and calling.	1100	
	World. Iraq ca								
	les. But this								
	ven mention it								
	gh the next wee						1 01100 011 0001		
	he W7KW, he was						much further t	han	
	and this is no								
**************************************	***************************************	*******	*****	*****	*****	*******	*****	****	****
ATTENT:	ION: CX7A OWNI	ERS!!	•						* *
:	Is your Blinkin	ng Nixi	Le Read	out driving yo	u up t	he wall?	? It's time to	o come down	* * *
	Stop blinking!	Rep	lace the	blinking in	fiftee	n minute	es with the ver	rv latest i	n *
	a L.E.D. Readou			tige to the E					**
			-						*
	The price to yo								**
* * * *	Write for deta: * * * * * * *						1 Ave. Hawthorn * * * * * * *		* **

4 November 1975

9J11CL 21042/1900/Oct 24m

9J2WS 21050/1810/Oct 27e

9X5PT 21027/1825/0ct 25m

REPORTS FROM RED EYED LOUIE

Week in, week out, from morn till night, You can hear his bellows blow....

14040/2210/Oct 22e

21031/1515/0ften

14050/1655/Oct 23w 14032/2140/Oct 26w 14027/1640/Oct 27m 21050/2045/Oct 25m

AFRICA	CW		
C9MIZ	14040/1730/Oct	28w	ZD8AA
C9MIZ	21054/1530/Oct	23e	ZD8AA
C9MEY	21019/2005/Oct	25m	3B8D0
EA8LK	21028/1925/Oct	27e	7Q7J0
FL8PE	14050/1850/Oct	22e	7X2AA
ZS6UE	21050/1845/Oct	27e	9J2CJ
ASIA	CW		
ASTA EP2EA		23e	UAØKAH
	CW	23e 28w	UAØKAH UAØBAR
EP2EA HM11J	CW		
EP2EA HM11J	CW	28w	UAØBAR
EP2EA HM11J JA8AQN/	CW 14039/1455/0ct 14027/0045/0ct /JD1 14041/0015	28w 28w	UAØBAR UAØBLD

<ul> <li>UAØBAR 14033/1620/0ct 28w</li> <li>UAØBLD 14015/1535/0ct 22w</li> <li>UD6DFY 14028/2030/0ct 25m</li> <li>UF6FC0 14045/1430/0ften</li> <li>UG6GAF 14021/1805/0ct 24m</li> <li>UH8BU 14026/1510/0ct 24m</li> <li>UH8YAB 14076/1655/0ct 24m</li> <li>UI8IZ 14005/1255/0ct 23m</li> </ul>	UJ8AC 14023/1655/0ct 24m UK7JAA 14040/0305/0ct 29w UM8NNN 14036/1335/0ct 23e UWØ1G 14041/2310/0ct 21m VU2MQF 14039/1250/0ct 23e ZC4RH 14046/1840/0ct 28w 4X4FU 14034/2245/0ct 25w 4S7NE 14030/1700/0ct 26m 9M2CW 14042/1400/0ct 26m
	÷.
W HA7PQ 14011/1805/Oct 24w	PAØPSK 14037/1820/Oct 26w
	TA2AE 14008/1130/Oct 22e
v 10ZQ 21036/1630/Oct 27w	TF3AX 14047/1945/Oct 28w
	TF31RA 14041/2230/Oct 23e
	UA2ABC 14026/1615/Oct 27w
JW4FG 14042/1915/Oct 29w	UB5TIM 14030/1650/Oct 24w
	UC2ABT 14037/1420/Qct 24m
n LB6U 14050/1905/Oct 27m	UK2GAC 14021/1625/0ct 27w
v LB6M 14059/1515/Oct 27e	UK5QBE 14038/1645/Oct 24w
	UK6YAE 14073/1640/Oct 24m
	UP2BA0 14017/1720/Oct 20e
	UQ2PQ 14025/1420/Oct 27e
	UR1QA 14021/1710/0ct 23w
	UT5IB 14005/1620/Oct 27w
	YZ1EXY 14020/1650/0ct 27w
	YZ10FT 14029/1740/0ct 27w
	YZ2BOP 14032/1655/Oct 27w
	ZB1BE 14043/2040/Oct 27m
v OZISC 14008/1435/Oct 24w	UK5FAX 14037/1410/Oct 24m
	( <sub>42</sub> )
2 VK6WT 14024/2345/Oct 28w	
2 VP2A 14031/2215/Oct 28w	
v VP2MB 14019/2115/Oct 23e	YB7AAU 14045/2315/Oct 20e
VP2JCA 21025/1755/Oct 27e	YS1GWE 14021/2040/Oct 26m
2 VP2MEX 21039/1830/Oct 27e	8P6DW 21003/1735/Oct 27w
2 VP5WW 21023/1805/Oct 24m	9M8HB 14023/1715/Oct 27w
	<ul> <li>W UAØBAR 14033/1620/0ct 28w</li> <li>W UAØBLD 14015/1535/0ct 22w</li> <li>e UD6DFY 14028/2030/0ct 25m</li> <li>e UF6FC0 14045/1430/0ften</li> <li>e UG6GAF 14021/1805/0ct 24m</li> <li>w UH8BU 14026/1510/0ct 24m</li> <li>w UH8YAB 14076/1655/0ct 24m</li> <li>w U181Z 14005/1255/0ct 23m</li> <li>m U181AH 14062/1340/0ct 24m</li> <li>w U181F 14017/1625/0ct 24w</li> <li>w HB9A0D 14042/1845/0ct 29w</li> <li>w JZQ 21036/1630/0ct 27w</li> <li>e IC8CQF 14045/2125/0ct 21e</li> <li>w JX2HK 14040/2100/0ften</li> <li>w JW4FG 14042/1915/0ct 29w</li> <li>m JW5NM 14034/1620/0ct 21e</li> <li>m LB6U 14050/1905/0ct 27m</li> <li>w LB6M 14059/1515/0ct 27w</li> <li>w LZ1XL 14047/1905/0ct 27w</li> <li>w LZ1XL 14047/1905/0ct 27w</li> <li>w MC 21020/1540/0ct 24w</li> <li>m MC 14026/1725/0ct 27w</li> <li>e M1C 14026/1725/0ct 27w</li> <li>e M1C 14026/1725/0ct 27w</li> <li>w OK3KFF 14045/1655/0ct 27w</li> <li>w OK3KFF 14045/1655/0ct 27w</li> <li>w OK3KFF 14045/1655/0ct 27w</li> <li>w OK1AMI 14029/1245/0ct 22e</li> <li>w OZ1SC 14008/1435/0ct 28w</li> <li>w VP2MB 14019/2115/0ct 23e</li> <li>e VK6WT 14024/2345/0ct 28w</li> <li>w VP2MB 14019/2115/0ct 23e</li> <li>e VP2A 21025/1755/0ct 27e</li> <li>e VP2MEX 21039/1830/0ct 27e</li> </ul>

MORE RED EYED LOUIE

AFRICA SSB						
A2CAB 21303/1910/0ct CN8BF 21292/1335/0ct EA9E0 14215/0830/0ct EA9EX 14197/1910/0ct FB8ZG 44216/1340/0ct	23w ZD9GE 20ka ZD9FG 29w ZE4JH	21284/1735/0ct 14238/1625/0ct 14238/1640/0ct 21319/1915/0ct 21256/1800/0ct	22ka 57 22ka 52 24m 7)	75BJ 2133 4JK 2130 (2AB 1433	00/1810/0ct 00/1805/0ct 00/2010/0ct 03/1720/0ct 22/1450/0ct	26w 27w 27w
FR7BE 14203/1220/0ct FR7A!/J 14203/1220/0t FR7ZV 14203/1215/0ct TR8SS 21277/1955/0ct TU2GA 14333/2055/0ct	21e         ZS 3AG           21e         ZS4PG           21e         3B8DR           24e         3B9DA           27w         5L2A	21275/2010/0ct 21292/1805/0ct 14210/0500/0ct 14225/0015/0ct 14238/1920/0ct	21m 76 24w 7F 28m 96 22w 96 20e	TME2134BAC212622502128	8/1720/0ct 2/1555/0ct 2/1905/0ct 9/1810/0ct	23e 22w 22e
WQ9MC 21298/1820/Oct ASIA <u>SSB</u>	24m 5L2FM	21309/1735/0ct	220			
A4XFW 21°55/1400/0ct AP2A) 14242/1420/0ct CR9AJ 21259/0010/0ct HL9TE 14226/0005/0ct HL9TE 21275/0105/0ct HM1HP 14208/2335/0ct	21eJA1KSO27wJY9CR21eJY9CS24wOD5HQ	21301/1455/Oct 21335/1530/Oct 21279/1540/Oct	27w 42 24w VS 27m 42 23e 9k	(4JS 2129 59MPH 1422 (4FK 2129 (2D0 1422	26/2310/0ct 24/1520/0ct 21/0825/0ct 25/1600/0ct 27/2030/0ct 50/1305/0ct	22e 19ka 24m 27m
EUROPE SSB	-					
CT1RM 14333/1815/0ct CT1BY 14333/2125/0ct CT2AK 21303/1920/0ct DJØCE 14221/1800/0ct DJ3JA 14208/1805/0ct DK7RR 14209/1815/0ct EA3JE 14213/1655/0ct EA5AX 14333/1915/0ct EA6DE 14253/1230/0ct EA6CE 28589/1550/0ct E19AR 14240/1730/0ct E19AR 14240/1730/0ct E19CB 14236/1550/0ct F6ALF 14203/1205/0ct F6ALF 14203/1205/0ct F6QUL 14333/1820/0ct FC9UC 14202/1230/0ct G3CDN 14225/1220/0ct G4G1 14195/1910/0ct	22w GW3NWV 28w GW4BVN 24w GM3BCL 24w DJ1BP/ 22kh HV3SJ 27w GW3AX 21e IT9JKY 23m IT90ZT 24e ISØXXD 28m ISØPJP 23m IVØJBL 28m IVØJBL 28m IVØJBL 28m IVØJBL 28m IZYM 22e LA8PF 21w LX1TL 23e LX1BA 20m OE1MTA 24w OE9DJI	14220/1550/0ct 14333/2125/0ct HBØ 14266/1905 14223/1550/0ct 14197/1945/0ct 14212/0030/0ct 21302/1405/0ct 14207/2210/0ct 14207/2210/0ct 14208/2120/0ct 14208/2120/0ct 14209/1825/0ct 14208/1915/0ct 14230/1950/0ct 14333/1910/0ct 14192/1905/0ct	21w       0N         21w       0N         21w       0Z         21w       0Z         26w       PA         26w       PA         27w       PE         27w       SV         27m       SV         21e       SV         24w       SV         22e       SV         24w       SV         22m       SV         22kh       SN         28w       UH         28w       UH         24w       UH	N4DY         1420           VØITU         2126           ZQL         1433           ZQK         1433           AØSNG         1433           AØSNG         1433           ZEVO         1425           /1IG         2132           /1FT         1424           /1BR         1432           /1DH         1420           /ØWKK         1424           /ØWZ         1430           /ØWK         1422           26PZB         1420           26PZB         1420           26PZB         1422           26PZB         1422           26PZB         1422           26PZB         1422           26PZB         1422           26PZB         1420           22BF         1420           (2BAS         1420           (5MAA         1420	3/1755/0ct 0/1540/0ct 3/1630/0ct 3/1630/0ct 3/1630/0ct 3/1230/0ct 0/1440/0ct 1/1815/0ct 0/1830/0ct 0/1650/0ct 5/1720/0ct 2/1735/0ct 2/1735/0ct 2/1250/0ct 0/1750/0ct 0/1750/0ct 0/1750/0ct 0/1750/0ct 0/1725/0ct 0/1240/0ct	22kh 22w 28w 28w 28w 24m 27m 27m 27w 27m 27w 28m 22m 22e 22m 24e 23m 24e 22e
GC2LU 14219/0810/0ct GD5GZ 21340/1615/0ct	27ka OH8SW	14222/1800/0ct 21331/1515/0ct	28w UN	NICC 1420	05/1330/Oct 06/1425/Oct	24m
ELSEWHERES SSB	00- 00041	01017/0100/001			2/1750/0c+	210
CE9AT 14202/0020/0ct FP8AH 14333/2100/0ct FYØBHI 14169/2210/0ct HC5LM 21342/2050/0ct HR6CWL 14333/1830/0ct KS6FD 21382/2120/0ct KS6FF 21359/0005/0ct 0X300 14215/0110/0ct	28w         PZ5AA           21ka         VK9XI           23e         VP2LAW           28w         VP2AYL           23m         VP2KJ           25m         VS5WM	21317/2130/0ct 14202/2150/0ct 14182/1420/0ct 28585/1745/0ct 14333/1845/0ct 14333/2000/0ct 14224/1255/0ct 14202/1255/0ct	21e ZF 22ka ZF 22e X 28w ZL 28w 5V 23m 9Y	TIWW 2130 TITD 1417 JIUNB 1423 L3WC 1421 VIAU 2129	33/1750/0ct 01/2055/Dct 76/2245/0ct 34/1515/0ct 14/0325/0ct 06/0030/Dct 02/1820/0ct	23e 27w 28w 24w 25m

## CALENDAR

NIUE	ZK2AP should open this week there all month
GLORIOSO	FR7ZL and FR7BE said to be going soon Patience
St PAUL	The VE's may be late with VYØA listen!
MACAO	CR9AJ getting into the Western Reaches on fifteenListen!!
EQUATORIAL GUINEA	3C2DX during the CQ WW CW TestNovember 29/30th. Before also
TUVALU	VR8B and VR8C to open January 1st. A YASME Foundation effort.
DRY TOREUGAS	KT4MB was to be on last week work them if you hear them

SHORTLY NOTED Earlier we noted we had problems with our paper supply, we got a bit further and found we had less than we had figured and had to cut the bulletin off to fit the paper supplies

On that VX9A QSLing, we found out notes and they do confirm that the intention is to QSL every contact and that they would bundle them up for QSL bureaus. The mail strike in Canada is a factor though there is the possibility of the cards being taken across the border and entered in the U.S. mails. Every DXer should face the fact that nothing has delivered more QSLs to them than the U.S. Post Office. That's one of the Inevitable Truths!!

One Congressional Staff Assistant has advised us that he feels there is little chance for the Vanik Bill, HR-7052, in the current session of Congress and unless there is committee action in the next couple of weeks the measure may go down as a good idea but with little support.

It appears that the measure may not automatically be carried into the second session of the present congress, this second session convening in January. There will have to be some action taken to keep it alive.

It is not too late to write your Congressman on this measure though if you dally much longer, it will be too late. The measure will stay alive if a number of Congressman make a request for it.

Some have expressed the doubt that the ARRL will get very deeply involved in this matter, and while they may approve heartily the concept, they will not jump in to push the legislation. There may be some jeopardy to their non-profit status with the IRS if they get into the political arena too far and the Sierra Club a few years back found themselves in that pickle barrel and eventually did lose their non-profit status. It does appear that if the Vanik Bill is ever to become law, there will have to be a grass-roots efforts from the amateurs themselves. This may mean you and do not be surprised if you hear more about this in the coming weeks.

JA1IYJ is looking for Rhode Island/West Virginia/North Dakota and Wyoming on 80/75mtrs to fill out a 5BWAS. He will be at 3501kc from1030Z to 1130Z daily from Dec 20-Jan 10th

2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	969818787878787878787878787878787878787878	0/	0/	0/
MADICON FIFOTDONIC CUIDDLY	1508 McKinney Ave	Houston Teres	77002 (713) 224	2668 %

MADISON ELECTRONICS SUPPLY 1508 McKinney Ave. Houston, Texas 77002 (713) 224 2668 Nights (713) 497 5783
MADISON ELECTRONICS SUPPLY       1508 McKinney Ave. Houston, Texas 77002 (713) 224 2668 Nights         CDE HAM-2 ROTATOR       (List Price is \$159.95) At Madison's you get it for \$117.00!! Belden rotor cable 12¢ foot         CDE .001/10kv DOORKNOB CAPS       \$1.95 each       EIMAC 3-500Z       \$50.00 each.         20% OFF LIST       ANTENNAS       HY-GAIN TH6DXX       HY-GAIN 204BA       MOSLEY 'Classic 33'         15% OFF LIST       TOWERS       TRIEX 'W' and 'MW' Towers       Shipped FOB California
CDE .001/10kv DOORKNOB CAPS \$1.95 each EIMAC 3-500Z \$50.00 each.
20% OFF LIST ANTENNAS HY-GAIN TH6DXX HY-GAIN 204BA MOSLEY 'Classic 33'
15% OFF LIST TOWERS TRIEX 'W' and 'MW' Towers Shipped FOB California DRAKE TR4C and TX4C
Write to Don, K5AAD, for a quote on any amateur gear you may need
Max W5GJ Don K5AAD Mary W5MBB Dave WA5ZNY John W5AB

THE FINAL NOTES AP2AD he shipped some logs to his QSL Messer, K1KNQ, and more will be coming soon. KV4LJ in the CQ Test goe to K6SDR...this covers the period of October 25th and 26th. Terry says it was more fun than being a W6 in the Contest. But W6CLM reports working a VE in ME-Test, the VE exclaiming: "Thanks...thanks. After thirteen years I finally managed to work a W6". The VE rushed a QSL to confirm. There is always great happiness deually when one manages to catch one of the Elusive Sixes. In Maryland the Gaithersburg Hamfest late in October pulled in over 4000 amateurs the report says. TI9FAG apparently have not been submitted for DXCC credit, recent word being that none have flashed across their skies...and there will be no decision on the cards until one does pop up John Van Lear and XYL will be headed for the states after the SEAsia Convention. John will be in Hawaii on November 10th--Los Angeles 11th to 16th..on to San Antonio--

TNX to W1AM, W1DAL, K1JTJ, WA1NRF, K1TZQ, W1WQC/4, W3CDL, WA3DMH, W4BAA, W4BRB, K4EZL, W4KA, WB4SIJ, W4UF, W4UMF, K5FVA, W5OSJ, WB6BKN, K6EC, W6CIM, W6GC, W4KN, K6HTM, W6KYA, WA6MWG, WA6PDE, K6SDR, W6TSQ, K6VY, K7ABV, W7BCT, WA7COQ, K7NHG, WA7OBH, W7WE, W8OA, W8ZOK, K9KEV, W9KNI, K9OTB, K9UIY, W9YRA, WØJRN, WAØTAS, KA6RI, KA6YL, KH6BZF,

WEST COAST DX BULLETIN Published every week by the Marin County DX Group. Last week we came across one of the local QRPers and we just had to ask how he had done in the CQ DX Test. Maybe we should have talked of other things. For it was not joy that crossed the face of the QRPer and we had to listen to his story. "I figured that in this contest I would aim for new countries", he explained, "and I latched on to one that I needed early in the test. But I called and called and called. And I never did work him, I never worked him at all". The QRPer paused under the weight of the emotions that raged within but finally he pulled himself together and was able to continue. "I never did work this fellow I was calling. I never got him to come back to my call. Chased him for the whole weekend but things just did not work out". We were properly sympathetic for we also have known the lonely nights of frustrated DXing. "Who were you calling?", we asked and that was another mistake. The QRPer shrugged. "UP2KHZ was the station I needed", he mumbled. He kept giving his call and I kept caling him all weekend but I never did work that Lithuanian. The first UP2 I've heard in years. The first in years". You know something, we thought this over for a bit but what could one say in a situation like this. Only that often the chase is long and the quarry elusive. And sometimes one will chase one thing while thinking it is something else. And wishing to take from no man his dream, we said nothing at all. But \$13.00 will bring you the tangled trails of DX for a full year, \$15.00 roars it beyond the menhing star to those lands where the DX waits for a call. And give not your sympathy to the chaser of the elusive UP2s, he was not the first to hear the call....<sup>O</sup>nce there was a UFØOL on Franz Josef.... 

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

FIRST CLASS FIRST CLASS