WEST COAST DX & BULLETIN

October 11, 1977

41-77

SENEGAL Chod Harris, WE2CHO, and Bob Halprin, K1XA, will be in Senegal for the coming CQ WW DX Test. Actually they may be showing a bit before the test. They have their license in hand and will be signing 6W8MM before and during the test.

If you are impatient and cannot wait for the pile-ups during the contest period, drop a line to Chod at ARRL/Newington and set up your own schedule prior to the operation.

This is one of the contingents of Murphy's Maurauders and they are after a big score in the club competition.

MACAO Dave Bell, W6AQ, will be in Macao for the CQ WW DX Phone test, operating the station of CR9AJ.

An all-band operation is planned, split-frequency operation where required. Dave says to look for them in and around the usual DX frequencies. For this contest weekend, a QSL manager will possibly be arranged and more will be coming on this before the test.

The name Dave Bell should strike a responsive note. This is the one who produced that film you have seen a number of times.... "Hams Wide World" as well as a couple of others for the ARRL.

HAITI Though the call-sign for the up-coming Haiti operation over the Phone Test was still not available, everything else was falling into place and the operators for this multi-multi operation will be:

WBLEYX	Bill Walker	WALDRU	Al Harbach
NLKE	Ron Blake	WLPJG	Lou Persons
W4ORT	George Werner	K ₄ CAH	Ernie Hendry
WLZR	Ham Robinson	WALISGF	Ed Edwards
NLUF	Billy Williams	K),UTE	Dick Hicks
NERR	Rill Romms		

As of last week that was the crew for the plan, there could be some minor changes as the time approaches.

This will be a crew out to run up a horrendous score. They are taking mono-bander beams and an assortment of long-wires to ensure that their big assortment of gear has good radiators. Prior to the test there may be some limited operation on both c.w. and phone. You might start listening for them on the week-end prior to the test as some of the crew will be on hand and erecting the gear. There probably will be occasions that they will be heard in the week leading up to the contest weekend...

ERIK/SMØAGD Erik was still being worked out of S2/Bangladesh up to October 3rd and may be heard from a new location any day now...ifrnot already. This is based on the presumption that he might be able to get operating permission. He will be trying....

Erik ran up a good total of QSOs from Dacca. Some have asked his frequencies and you should watch around 14025kc...maybe a couple of kcs lower and 14196kc or thereabouts, sometimes lower around 14190kc.

On his operating time....get out your calculator and figure local time in the Middle East. Keeping in mind that Erik is not vacationing but is doing work in his employment, figure the times before 8:00a.m. and after 5:00p.m. local time.....there. Wherever he may be, you should be close to being in the ballpark.

SUNSPOT LOUIE Fifteen meters is jumping...at time and once in awhile you will find something on ten neters not on the N/S path...and if you take a look at the that are coming out, you may be ready to agree that Great Days of DXing are almost with us.

As good as this week's chart may look,
back over a week or so, on September 29th
seven active areas noted on that day's observations. Nos. 892/896/898/899/902/903 and 900
were all visible that day. Total area covered
by this activity ran close to 900/millionths.
No. 898 which is still with us for this chart, had
an active area by itself covering 280/millionths.

The Solar Flux figure is moving back over one hundred and the Ap geomagnetic index is also heading up to the area between ten and twenty.

In far off Fairfax County, where some of the local // DXers figure that maybe they should be a separate country because of separate and distince administration from that area across the river, we found NLXX checking the water in the Potomac. Ted says that in his area George Washington could throw a bit more than a silver dollar across and there is a local movement to

suspend the dancing for the solar fluxes and do some old-fashioned rain dances. And figuring that this Wednesday the sun will be in a bit of eclipse, you might check the coming weeks and will be gladdened to know that the disturbed period will not last forever...only about three days.

(899)

• (903)

spots

90 millionth

60 millionths

spot

spot

(904)

Cutting through all the persiflage, Ted takes a good look and says that maybe things will improve for the contest period. Next week you will get the full story....but note that Ted has managed to turn things around and they should ...and probably will....be:

October	11th	High Normal	October	17th	Disturbed!
	12th	High Normal		18th	Disturbed!!
	13th	Above Normal		19th	Disturbed!!!
	14th	High Normal		20th	Low Normal
	15th	Highslipping t	0	21st	High Normal
		Below Normal		22nd	High Normal
	16th	Below Normal		23rd	High Normal

The good days are coming! And taking a good look at the days that were, K6EC comes up with the WWV Watchers report for the chartmakers. Ev says that if you had listened, you would have found it.....

	Solar Flux	Ap Index		Solar Flux	Ap Index
Sept 26th 27th 28th 29 30th	100 100 94	10 27 12 4	October 1st 2nd	95 '9 3	3 7

KERMEDEC The plans are solid for this operation by the ZL-Group. The time of arrival at Kermedec is figured for next Friday, October 21st there the other side of the date line. You might check both the Pacific DX Net and the Africana Net to see what you can learn by listening.

The group is taking along 500 envelopes with a special cachet to mark the operation. If you are interested, sand \$2.00 to ZL1BKL and yours will be cancelled right there on the spot on Raoul Island. This is not the QSL route...only for this special philatelic item.

The frequencies that will be used are:

SSB	3550kc 3720 3800	7075kc 7095+/ -	14210kc 14190+/-	21300kc	28600kc
CW	3510kc	7010kc	14010kc	21010kc	28010kc

Remember that they want their c.w. slow! About 15wpm. If they are not coming back to your high-speed it probably will be because they are not copying you...

REVILLA GIGEDO XF4JJ showed last Friday about 1700Z, being noted first in the western reaches on twenty c.w.

Look for them all this week. They were indicating that they would try a number of bands. They were at 14046kc last week. QSLs go to WBUKPZ.

CWØA This will be a special call for the CQ WW DX Phone Text the last weekend of the month. This will be an effort headed by the CX3BR group, QSLs will go to the CX-bureau.

Plans are to work all bands including 160 meters. This is a special call for the contest. Look for them under the usual DX frequencies....or nearby.

FHØFX-MAYOTTE Al Fox, VP2LOX, was on from Mayotte through most of last week.

Friday WA6BJS was running back and forth on the Africana Net, gathering calls and shuffling the deserving through the line. The operations from Mayotte by FHØFX were reported as winding up last Friday. In addition to the foregoing calls, Al also signs WA4CWG.

On the recent W6YO's operation as FHØYO, Al indicates he handled the fifteen meter QSOs for Jules and has the 15 meter logs. He will be heading soon for Durban in South Africa and said that he would try to get the FHØFX QSLs mailed from there in two or three months. He also indicated that he might be interested in some volunteers for QSL Manager duties.

Some of the FHØFXs operations has been from a hotel ashore....some has been from aboard his boat. You probably will be hearing him from some other places. He is not especially enthusiastic about pile-ups but may persist.

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\$18.00 per year by first-class mail to the U.S..VE and XE areas. \$14.00 per year by second-class mail in the U.S. \$20.00 per year for airmail service to all the far DX lands, all those beyond the rim of the night and far beyond tomorrow's dawn. All the way to where the morning meets the sky.....

SHORTLY NOTED We would like to hear from those who are in favor of government economy. Particularly those interested in the bottom line. We heard from several during recent weeks.

The Postal Service, along with other government agencies now has a fiscal year that ends in October. During the last two weeks or so, the apparent policy at the Post Offices has been to reduce manhours to the minimum, thus saving manhours so the budget would look good.

The fiscal year ended last weekend. This week, after the holiday, you will be getting the clean-up on the backlog in many post offices. This time it was not the second-class which gave problems, there were many reports that the first-class was also delayed up to a week or longer. If you ran into this problem, don't bother to complain to the local Post Office. Send your complaint to your local congressman. With this issue, things should be shifting back towards normal....whatever that may be.

VP8PL on the South Orkneys is working to bring a South Georgia up for the deserving. Watch for Mac, VP8PL, at 21305kc from 1500Z. Says that he will have the South Georgia station, if the plan jells, at 14295kc or 21310kc.

JTØJDT is a station in Ulan Bator running 50 watts. He is often on twenty phone around 14215kc around 0400Z....maybe a bit earlier. Presently using a Windom antenna, he will be putting up a two=element quad which should improve things. UVØEX often in trying to help the JTØ get through with his low power.

There are recurrent rumors about a station being on Heard Island. The call is said to be VKØHO but the station has not been to active due to the poor weather conditions in the area. The report says the operator will be there until mid-December. The crew at ZD9-Gaugh recently changed. may be more action...



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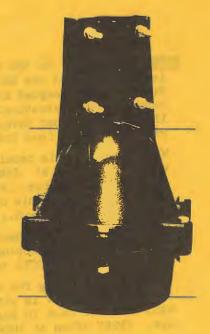
ROTATOR SPECIFICATIONS

Installation	Inside tower
Diameter	9-5/16"
Mounting	5/16" Bolts (6 supplied)
Height	14-1/16"
Mast Size	Up to 2" O.D.
Rotator Weight	18-3/4"
Wind Load Rating	
Bearings	

HEAVY DUTY ROTATOR. . . that starts with the world famous HAM II design, then adds a totalfy 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.



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CONTROL BOX SPECIFICATIONS

Input Voltage	110-120 VAC
Size	8-3/8"W x 8-1/4"D x 4-3/8"H
Line Cord	3 Wire (Grounded)
Control Cable	
Requirements	Belden 8448 up to 120' (or equivalent)

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MORE SHORT NOTES On the matter of more countries for the Deserving, there is a report that the DXAC has recommended that STO-South Sudan and S8-Transkei, be accepted for country status because of '...distinctively separate administration.' This is unverified but you might watch and listen to see what develops. There is also the possibility that Geyser will be dropped from the country list.

WB#QWW notes he is receiving a lot of QSLs for KGLDX but no sase's. John wants those sase's! John used to be KGLDX. 3V8P was still in there to the end of September...still saying to QSL to WA1UWK. Phil, the WA1, says he never heard of this one. Slim for sure. Phil also notes that he has about 150 QSLs on hand....they will go back.

9H1EL has decided to handle his own QSLs. Advised W5CPI of his change of heart...if you are hoping for. 9H1EL QSL, write to Jeff Morris, Box 575, Valletta, Malta. W5CPI says he will be turning back the QSLs on hand.

CT3AF needs Wyoming for a WAS....has been looking for that state for twenty long years. EP2SV is still looking for North Dakota. He needs that one for WAS. TF4F on back in August goes to Box 1058, Reykjavik....IRC but no envelope. EP2SV often at 14025kc or thereabouts from 2000Z to as late as 0300Z.

Catalonia in Spain has been granted autonomy, the four provinces in this region will be writing a new constitution for themselves.

W9SS/W9DDL is still anxiously seeking a Fourth Edition of the ARRL Handbook. If you have one underfoot, Dennis will be glad to talk with you about getting it to a safe spot. 4Z4TT, Baruch, is using the same QSL for his stops at VR8N/A35TT and VR1AP. A photo QSL, you will note how a DXer can relax under the pile-ups.

W9BRD, Rod Newkirk of QSTs DX Corner, will have his 362nd DX Column out about the end of the year. This is coming up on thirty years of production. Some DXers are durable!

JASAQN/JD1 on Marcus has been found on fifteen c.w....21016kc/2300Z. Said to QSL to JASJL. OH2BH was visiting recently and said that he intended to make the Fresno Internation DX Meeting next Spring. Maybe it is time to start your planning. After all, the Hilton at Fresno will only hold so many....

Jim Gulvin, who was on the KA1S effort and was signing HL9VA, says he has the logs for KG6IF/Marcus for the period Sept 16, 1965 to August 10, 1966...and from October 6, 1967 to January 14, 1968. Jim says that the ARRL will accept a QSL that comes via him...for Marcus. If you had a contact in that period, his address is: James Gulvin, Box 80896, Davis-Monthan AFB, Arizona 85707.

Inquiries to W3EVW on 5T5JDs QSL has brought the information that there have been over-the-air promises to send the logs, nothing has shown as yet. At this point the possibility is good that the cards on hand will be returned. At the end of September, PY1ZAE was saying that the cards would be received in about two weeks from the printers. Hal often on ten meter c.w.

VK9XR/mm sometimes found on twenty phone...14215kc/0330Z was in the Bering Sea a couple of weeks back. Said he departed from the United Kingdom in a 41' boat on May 21st and had sailed across the Northwest passage over the top of North America. He is sailing single-handed and said he intends to complete a circumnavagation of North and South America.

Tall Don for a quote

REPORTS FROM RED EYED LOUIE

Not for thee the joys of family, Or the siren call of sex. Your vocation, you've decided Is to chase the rare DX.....

	Is to chase the rare DX
LOW BAND LOUIE	
HI8JHG 1825/0415/0ct 2m 7P8BC 1827/0500/Sat	CO3AB 3529/0345/Sep 23e KG4EP 3796/0400/Sep 30w VK6AF 3695/1220/Oct 2m HA7KLG 3502/0415/Sep 23e KP4EBH 3793/0130/Oct 1m XE2AAU 3791/1015/Sep 26e HH2MC 3512/0555/Oct 2w OK1AHG 3504/0445/Sep 23e ZL2BT 3815/1045/Sep 26e HI8MOG 3515/0550/Oct 2w VK5AAA 3695/1220/Oct 2m
CN8CW 7011/2255/Sep 24e C020M 7009/1140/Sep 28w C08NP 7014/0715/Sep 25m CM2VG 7008/0110/Sep 27w CT4AH 7012/2325/Sep 24e EA1SQ 7031/0100/0ct 3m EA3VM 7077/0625/Sep 30e EA8BN 7003/0055/Oct 2e	GI3LFH 7037/0050/0ct 2m LA6U 7025/0350/0ct 1e 0H9TH/SU 7006/0150 lm GI3YMT 7005/0105/0ct 2e 0AlcD 7005/0210/Sep 26e VP2DD 700L/02L0/0ct 3e URBØNL 7003/00L5/0ct 2e 0K3KFF 7031/0050/0ct 3m VNLDX 7089/1050/0ct 2m HI7JM 7032/00L5/0ct 3m PY8AUJ 7031/01L5/0ct 3m VNAE 7210/1210/0ct 3e HM3LR 7001/1L35/0ct 3m UA90DV 7011/0035/0ct lm VJDGO 703L/0030/0ct 2m UA90DV 7011/0105/0ct lm VJDGO 703L/0030/0ct 3m UA90DV 7011/010/0ct lm VJDGO 703L/0030/0ct 3m UC20Q 7011/0110/0ct lm VJDGO 703L/0030/0ct 1m UC20Q 7011/0110/0ct lm VJDGO 703L/0030/0ct 1m UC20Q 7011/0110/0ct lm UC20Q 7011/015/0ct lm UC20Q 7011/015/00ct lm UC20Q 7011/015/0ct lm UC20Q
AFRICA SSB	
C5AAC 21286/1930/Sep 25e CN8MB 21322/2010/Oct 2m CN8CW 21265/2110/Oct 2e CT3AF 21285/1325/Oct 2m EA80Z 1\(\frac{1}{2}\)2\(\frac{1}{2}\)4\(\frac{1}{2}\)5\(\frac{1}{2}\)5\(\frac{1}{2}\)6\(\frac{1}{2}\)7\(\frac{1}{2}\)6\(\frac{1}{2}\)7\(\fra	\$\frac{\text{S79S}}{\text{LLSQT/SU}} \frac{14.197/1850/Sep}{26} 28e \text{ZS2MI} \frac{14.203/14.00/Sep}{14.196/14.40/Sep} 25e \text{SZ4FW} \text{21306/2000/0ct} 30e \text{SZ4NH} \text{SZ4NH} \text{21353/1805/Sep} 30m \text{SZ52A} \text{21285/14.10/Sep} 26m \text{ZS3BL} \text{21256/1900/Sep} 25w \text{7X2EFM} \text{14.205/1920/Sep} 27e \text{TU2GG} \text{21.3444/2130/Sep} 28m \text{ZS3KC} \text{21.3244/1815/Sep} 23m \text{7X2EFM} \text{14.205/210/Sep} 26e \text{TU2HH} \text{14.205/2300/Sep} 24w \text{ZS4FB} \text{21285/1800/Sep} 27e \text{7X2EK} \text{14.205/2110/Sep} 30w \text{TU2FH} \text{21297/1815/Sep} 26w \text{ZS6AWU} \text{21.355/1750/Oct} \text{4w} \text{9G1KB} \text{21.330/1650/Sep} 27w \text{TR8JCV} \text{14.210/0000/Sep} 25e \text{3D6BP} \text{21280/1715/Oct} \text{1e} \text{9G1KB} \text{21.330/1650/Sep} 26m \text{ZD7FV} \text{21.355/1810/Oct} \text{4w} \text{5N2NAS} \text{21.353/1805/Sep} 30m \text{9J1GM} \text{21.305/1920/Sep} 26m \text{ZE6JP} \text{21.355/1725/Oct} \text{3w} \text{5VWT} \text{14.2010/1555/Sep} 27e \text{9L1JM} \text{21.300/1830/Sep} 26e \text{ZE6JP} \text{14.40/1500/Oct} \text{1m} \text{5H3KS} \text{21289/1930/Oct} \text{1m} \text{9G1KB} \text{21.310/0205/Sep} 26e \text{ZE6JL} \text{21.355/1700/Oct} \text{1m} \text{5H3KS} \text{21289/1930/Oct} \text{2m} \text{9L1SL} \text{14.221/1130/Oct} \text{2m} \text{ZS6JL} \text{21.385/1700/Oct} \text{1m} \text{524JE} \text{21.289/1850/Oct} \text{2m} \text{9Q5AL} \text{21.315/2205/Sep} 27w \text{ZS1CZ} \text{21280/1640/Sep} 25e \text{524QD} \text{21.356/1830/Oct} \text{3w} \text{9U5CA} \text{14.282/1900/Sep} 25e
AFRICA CW	25102 21200/ 10tto/ 50th 256 3240 21330/ 1030/000 3W 3030M 14202/ 1300/ 50th 256
EA8BK 21067/1750/Sep 29m EL2ET 14020/2130/Sep 28w TR8BJ 14072/2140/Sep 27m ZS1DZ 14010/1820/Sep 28e ₃	ZS1PH 14015/1825/Sep 28e ZS6QU/1 21024/1320/0t 1m 9G1TN 14012/2350/0ct 1m ZS5WT 21028/1500/Sep 24w 3V8P 14016/0030/Sep 29? SS6WW 14040/2000/Sep 26m 5T5ZR 21040/2045/0ct 2w ZS6WW 21025/1745/Sep 27m 6W8GX 21035/1745/Sep 26m
ASIA SSB	
ALXGX 14209/2155/Sep 30e ALXFV 14217/2235/Oct 1w ALXGX 21328/1520/Oct 1m AP2AL 14235/0200/Oct 2m AP2P 14208/0225/Oct 2? AP5HQ 14225/1350/Oct 3e CR9AJ 14226/1450/Oct 5w HS1ALC 14214/1245/Sep 28e HS1WR 14213/1335/Oct 3e HL9TG 14242/0155/Oct 2m HM1LV 14197/1445/Oct 1w HM/DU 14202/1250/Sep 29m JT1AN 1422L/0040/Sep 29e	JTØDJT 14255/0105/0ct 5w
ASIA CW	
AP2TN 14038/1400/0ct 2m BV2A 14025/1345/0ct 2m EF2SV 14=23/1650/0ct 2w HM2JN 14008/0330/0ct 2w HM2JN 21034/0020/0ct wm JA2YKA 21028/0045/0ct 1e JT1AO 14055/0135/0ften JI2ITE 21040/2230/Sep 29m JT1BF 14053/f250/0ct 3e SMØAGD/S2 14024/1300 3e UA9HDB 14042/0420/0ct 1m	UA9UF 14020/1345/0ct 3e UK7PAU 14045/1415/0ct 2m UM8NAJ 14016/0255/0ct 2w UKØKAW 14020/0010/Sep 30w UU2TS 14015/1630/Sep 29w UKØLAK 21050/2215/0ct 2m UKØTEK 14040/0025/Sep 30e UU2YH 14030/0255/0ct 2m UKØTAK 14021/0250/0ct 2w UKØYAA 14005/0245/Sep 30e UU2YH 14030/0255/0ct 2m UKØYAA 14005/0245/Sep 30e UU2YH 14030/0255/0ct 2m UKFGAA 14028/2310/0ct 3m UL7PBJ 14071/1235/Sep 30e UL7PBJ 14071/1235/Sep 30e UL7PBJ 14011/1435/0ct 1m UKØKAA 14052/1105/Sep 30e UL7PBJ 14011/1435/0ct 1m UKØXAF 14035/1430/0ct 1m UL7AM 14031/0205/0ct 3m UL7YBA 14012/1540/0ct 1m UL7AM 14031/0205/0ct 1m UL7AM 14033/0205/0ct 2m UL7JAW 14033/0205/0ct 2m UL7JAW 14033/0205/0ct 2m

Oh! Lonely Night, Last Forever You Have Made Me Learn to Live and Love, And Work DX!

CHARLE 1956/101 20	EUROPE CW			
C350H 21300/71b0/Sep 24w C350H 21300/7150/Op 1m C359H 11200/1150/Op 1m C359H 21207/2155/Op 21 C3397/315/Op 21333/7820/Sep 29w C350B 11207/2155/Op 21w C3397/315/Op 21w C	CTLCX 2116L/1505/Oct 2e DKLDL 21157/1LLOOCt 2e DM2AYO 1LO11/1550/Oct 1w DJØHQ 1LOL9/1910/Sep 28m EX3XH 1LO21/2000/Sep 28w EA5NY 2103L/1625/Oct 2m EA6AU 2103L/1615/Oct 1m EA6AD 210LL/1755/Sep 30m EI7CR 1LO30/1905/Oct 2m EI5V 1LOL5/1220/Sep 29m EI9J 1LO23/1350/Oct 2m FC9UC 1LO02/2150/Oct 1w GI3GAL 1LO32/2130/Oct 2m GM3CIX 1LO32/2130/Oct 2m GMLCXP 1LO21/1350/Oct 2m	HASHH 14032/1825/0ct 2m HASHA 21037/1716/Sep 29m HASKDQ 14006/2145/0ct 1w HASKDQ 14006/2145/0ct 3w HB9SM 21035/1620/Sep 30m HBØNL 21025/1700/0ct 1m HIGHAM 14038/2215/0ct 2m LALZC 14028/2200/0ct 2m LZZKR 21033/1715/0ct 2m LZZKRT 14036/1935/0ct 2m	OK1HBE 14007/1545/Oct 1w OK1FV 14015/1615/Oct 2w OK3CIU 14034/2105/Oct 2m ON5SY 14027/2255/Sep 28m OZ1VY 14027/1515/Sep 28w PAØGAD 14033/1855/Oct 2m SVØWTT 21027/1430/Sep 25e SP1KFQ 14067/1230/Sep 25m SL2AD 14023/2040/Sep 30m TA1MB 21027/1850/Oct 2m TF3OH; 21030/1610/Oct 2m TF3YH 14046/0200/Sep 30m TF3CW 14063/1950/Sep 29m UA2DM 14012/1940/Oct 2m	UB5KAK 14009/1405/Sep 28m UB5LAS 14032/1950/Oct 1m UB5BAZ 21030/1515/Oct 2m UK2GKW 14025/2155/Oct 1w UK2BBK 14011/1515/Sep 28w UK2WAF 14021/1535/Sep 29w UK6KAA 14031/0305/Oct 3m UN1BR 14033/1835/Oct 2m UP2CY 14038/1630/Oct 2m UP2CR 14018/1505/Oct 1m Y03CR 21042/1655/Oct 2m Y08CF 14027/1520/Sep 30w Y07BGA 21033/1710/Oct 2m
COSOM 11,015/0015/Sep 28w EKYEK 11,011/0100/Sep 29w LIJSEB L1037/2135/Sep 29m L1037/0000/Sep 29w L1037/0000/Sep 29w L1037/0315/Sep 29m L1037/0315/Sep 27m L1030/1210/Sep 25w KGGTH 21029/235/Sep 27m L1008/1900/Sep 23e L1033/2130/Sep 23m L1033/213	C310H 21302/1740/Sep 26v CT5Ø1DW 14210/1150/Op 1m CT2CA 14209/2115/Sep 24w DM2DUK 14223/2115/Oct 2w EI2CV 21377/1735/Sep 26m EI7CR 21400/1555/Oct 2m EI3IWD 21362/1810/Sep 30m G2YX 21325/1735/Sep 30w GI3YFY 21330/1735/Oct 1m	GW3NWS 21285/1840/Sep 29w W HB9BDG 14333/1820/Sep 29e W HB9UE 21317/1730/Sep 30w HB9MIC 21319/1645/Oct 2m HSØSK 21330/1750/Oct 1m HSØTDW 21284/1710/Oct 1e W ISØDU 21346/1415/Oct Ge	OH2GW 14206/0720/Sep 29w OH80S 14207/2255/Oct 1m OK2QX 21288/1530/Oct 1m ON6HR 21310/1525/Oct 1m ON6XE 21410/1350/Oct 2e SV1AE 21316/1520/Oct 2e SV1CR 14205/2320/Oct 4w	UC2AFA 14213/0655/0ct 1w UK6LEZ 14209/0630/0ct 1m YU2RNC 21294/1825/Sep 29e 4U1ITU 14230/1215/Sep 30e 4U1ITU 21302/1855/0ct 2e
COGRIL 14206/2325/Sep 29m P29JS 14195/1330/Oct 1e DUIXKE 14225/2315/Oct 2m P29PN 14195/1330/Oct 3m VP5EE 21310/1645/Sep 25ve VRFL 21275/C125/Sep 22w VP5PL 21304/1545/Sep 28m ZXTJR 21277/2020/Oct 1e ZXTJRM 14210/0700/Oct 1m ZXTJRM 14210/O700/Oct 1	C020M 21028/2335/0ct 2r C05DM 14015/0045/Sep 28r FG7AS 14050/1045/Sep 270 F08AZ 14070/0320/0ct 2r FP8DR 14013/0045/0ct 2r FP8HL 14050/1210/Sep 250 HH2MC 14030/2130/Sep 250	w HKØBKX 14031/1400/Sep 29w e JA8AQN/JD1 21019/2340 2m m KG6JIH 21029/2350/Oct 1m w KM6BI 21063/2345/Sep 27w e KX6HC 21018/2205/Oct 2e w KX6DC 14029/1245/Oct 1e	LU5BB 14037/2315/Sep 29m PY1AFM 21021/2215/Sep 30m VK6WT 14020/1300/Sep 28e VP2VL 14008/1900/Sep 23e VP2VL 21025/1755/Sep 27m VP8PM 14030/0225/Sep 29m	VP8PL 14007/0000/Sep 29e VR4BT 14035/0715/Oct 1w YB7AAU 14023/1325/Oct 2e YBØACT 14029/1530/Oct 2e ZL10I 21040/0000/Sep 30m
COGRIL 14206/2325/Sep 29m P29JS 14195/1330/Oct 1e DUIXKE 14225/2315/Oct 2m P29PN 14195/1330/Oct 3m VP5EE 21310/1645/Sep 25ve VRFL 21275/C125/Sep 22w VP5PL 21304/1545/Sep 28m ZXTJR 21277/2020/Oct 1e ZXTJRM 14210/0700/Oct 1m ZXTJRM 14210/O700/Oct 1	A series of the later			
CE3CM 28563/2315/Sep 22e PJ9KET 28565/2115/Sep 22e WK1FT 28649/2345/Sep 29w CX2AQ 28034/2305/Oct 2m PY1ZAE 28027/2210/Sep 27w VK4QM 28575/0140/Sep 29w ZL1DH 28586/2110/Sep 29m CX2EQ/5 28565/2055/Oc 2m PY2ZIP 28575/1955/Sep 25m VP2AYL 28626/2030/Sep 19w ZS3AV 28595/1510/Sep 24w CX3JS 28600/1605/Sep 26w PY2EDU 28597/0030/Sep 27w VP2AYL 28626/2030/Sep 19w ZS3AV 28595/1510/Sep 24w CX3JS 28600/1605/Sep 26w PY2EDU 28597/0030/Sep 27w VP2AYL 28626/2030/Sep 19w ZS3AV 28596/1800/Sep 28m VP2AYL 28590/1920/Oct 1e ZS3LK 28586/1800/Sep 28m VP2AYL 28579/1810/Sep 25w ZS1VT 28616/1605/Oct 1e FM7WE 28579/1810/Sep 29w PZ5AA 28600/1750/Sep 25e VP8NY 28549/1900/Sep 26w ZS5LB 28610/1605/Oct 1e HI8LC 28599/1955/Sep 25m TG9NE 28560/2050/Sep 28e VP8JE 28584/1925/Sep 26m ZS6DN 28602/1600/Oct 1e HKØBKX 28041/2015/Sep 26w TI2WB 28553/1955/Sep 25m VP8PS 28612/1910/Sep 26e ZP5YD 28592/1930/Oct 1e KZ5WB 28042/0050/Sep 28ve VK4TT 28595/0150/Sep 25e ZD7SD 28601/1600/Oct 1e 9J2WR 28571/1805/Sep 17e (e = eastern states m = middle states w = western reaches ve = nova scotia, etc. all times in gmt)	CO6RL 14206/2325/Sep 29m DU1XKE 14225/2315/Oct 2m KØAX/DU 2 14256/1250 2e FG7AS 21362/1710/Oct 2m FO8EX 14248/0630/Sep 30w WA4ZNW/DU2 14207/1440 2w HH2MC 14205/1835/Sep 30m HH2MC 21355/1805/Sep 27m KC4AAA 14211/0125/Oct 5w KG400 14204/0100/Sep 26m KG6RI 14298/0220/Sep 28w OX5J 14217/1210/S p 30e PJ2WI 14203/1245/Sep 27e	P29PN 14195/1339/0ct 3m P29PN 14195/1339/0ct 3m PJ8TBI 21305/2125/Sep 22w PZ9AB 21275/1625/Sep 26m VK6RU 14209/2325/0ct 1m VK9XW 14208/1845/0ct 1e VK9RH 21255/2120/Sep 23e VK9NI 14265/0620/Sep 30e VK9KH 14265/0725/Sep 30e VP2MIZ 14251/1215/0ct 1e VP2MIZ 21273/2000/0ct 1m VP2GAH 14216/0145/Sep 28e	VPSEE 21310/1645/Sep 25ve VP8PL 21304/1545/Sep 28m VP8PM 14217/0005/Oct 5w VP8OL 21304/2125/Sep 22w VP8PC 21295/2130/Sep 22w VR4DH 14265/0725/Sep 30e VS5MC 14195/2340/Oct 4w VS5MC 14220/1435/Oct 1w YB2CRK 14223/1330/Oct 2e YBØACT 21269/1300/Sep 30e	ZK1DR 21277/2020/0ct 1e ZM7MM 14210/0700/0ct 1w ZP5RS 21305/0010/Sep 28w 3D2DM 14265/0615/Sep 30e 5W1AU 14204/0330/Sep 27w
(# = long path ???? = Slimover active in recent weeksfunny calls in a fun season)	CEØAE 28575/2230/Sep 23m CE3CM 28563/2315/Sep 22e CX2AQ 28034/2305/Oct 2m CX2EQ/5 28565/2055/Oc 2m CX3JS 28600/1605/Sep 26w EL2AH 28647/1620/Oct 1e FM7WE 28579/1810/Sep 29w HI8LC 28599/1955/Sep 25m HKØBKX 28041/2015/Sep 26w KZ5WB 28042/0050/Sep 27w KZ5USN 28578/1940/Sep 28v	PJ9KET 28565/2115/Sep 22e PY1ZAE 28027/2210/Sep 27w PY2ZIP 28575/1955/Sep 25m PY2BDU 28597/030/Sep 27w PZ1AR 28590/2050/Sep 28m PZ5AA 28600/1750/Sep 25e TG9NE 28560/2050/Sep 28e TI2WB 28553/1955/Sep 25m VK2AQF 28050/2145/Oct 3m VK4TT 28595/0150/Sep 25e	VK1FT 28649/2345/Sep 29w VK1QM 28575/0140/Sep 29w VP2AYL 28626/2030/Sep 19w VP2AZB 28590/1920/Oct 1e VP8HZ 28555/1445/Sep 25ve VP8NY 28549/1900/Sep 26ve VP8JE 28581/1925/Sep 26m VP8PS 28612/1910/Sep 26e XQ3TV 28580/2010/Oct 1m ZD7SD 28601/1600/Oct 1e	ZL1FL 28608/2335/Sep 29w ZL1DH 28586/2110/Sep 29m ZS3AV 28595/1510/Sep 21w ZS3LK 28586/1800/Sep 28m ZS1VT 28616/1605/Oct 1e ZS5LB 28610/1605/Oct 1e ZS6DN 28602/1600/Oct 1e ZP5YD 28592/1930/Oct 1e 5Z1PV 28600/1920/Oct 1e 9J2WR 28571/1805/Sep 17e

CALENDAR

REVILLA GIGEDO XF4JJ on right now....through this week.

MACAO K6AQ at CR9AJ for the CQ WW DX Phone Test...Oct 29/30

SENEGAL 6W8MM by WB2CHO/K1XA for CQ Phone Test weekend

CURACAO PJ9CG during the CQ Phone Test
RSCB 7mc PHONE This weekend....October 15/16

CW WW DX PRONE TEST Prepare! The Great Days of DX are at hand..oct 29/30th

DOMINICAN AMATEURS MEET November 12/13th....Puerta Plata

SEANET CONVENTION All the SEasia DXers will be in Bangkok. Nov 19/20th

CQ WW DX PHONE TEST October 29/30th

KERMEDEC ZLs on from next Thursday through CQ Test

BELIZE W5s planning VP1 for the test

MACAO K6AQ at CR9AJ

SENEGAL WB2CHO/K1XA signing 6W8MM over the test weekend

CURACAO PJ9CG during the Phone Test...

HAITI No. Florida DX Group in Port au Prince for Test..

SAIPAN KG6RL multi-multi in Phone Test

CQ WW DX CW TEST November 26/27

JUAN FERNANDEZ KLYFQ at CEØZ for the c.w. good works

GRAND CAYMAN All bands by W8s and friends for the CW Test

NAVASSA Was & friends across the CQ CW Test....

SAIPAN KG6SW by K7VPF

CURACAO PJ9CG back for the CW Go-Round....

GUERNSEY DLs planning GU action

Many of these efforts will be active before and after the contest. The time is getting short for additions. If you know of any big actions, get them in for a listing.

Many of these operations are flatly stating that they are going all-out to run up some big scores in their categories. And all-band operations including T60meters is also being planned.

SOME FINAL NOTES VE3FXT is aiming to open from Bophuthatswana on December 6th and operate for two weeks. He will also touch 3D6-Swaziland, 7Q7-Zambia before Christmas, spending the holiday there with his old call 7Q7PV. He plans to be at 7P8BE for the CW CW Test in November.

EP2SV, the one who needs North Dakota, is looking for a special call for the CQ Test. Bill will be leaving the Downtown Tehran radio group in early December, being headed stateside and probably Southern California. Some of the UK9AAN operators indicate that there will be no operator at UK1PAA on Franz Josef until the end of the year. All the QSLs for UK1PAA operations operations from 1974 to 1977 went in the mails recently....to Box 88, that is.

On some more DXAC notes, that I7JEX is being studied, the possible here being the distinctive administration bit...like St Peter and Sable. J28 may end up counting the same as FL8.

Bon't forget the W6AM gathering on October 23rd...from 1:00p.m. to 5:00p.m. The extremely lucid directions in last weeks bulletin. If you are in Southern California that Sunday, try to make it. And don't forget the eclipse this Wednesday...

ARRL The FCC's action in the Repeater Docket 21033 has a number of groups scrambling to maintain some order in implementing a band plan for the new band segment which runs from 144,500 to 145,500khz. A band plan has been developed by NARC of California which is being accepted by other Repeater Councils. If you are not yet in on the development, it might be advisable to contact with the ARRL or the Repeater Advisory Committee.

HR Report notes that the FCC is discontinuing distinctive prefixes such as KG6 or KV4. Pacific Area amateurs would all be issued KH6 calls while all the Caribbean would get KP4s. Present holders of distinctive prefixes would be allowed to retain them. Reason given is to free a large number of callsigns for future growth and

them. Reason given is to free a large number of callsigns for future growth and to reduce the processing burden. Some suggestion has been made that the FCC might issue distince suffixes such as KH6SAA for Samoa.

ITU has assigned the U.S. the blocks AAA-ALZ, KAA-KZZ, NAA-NZZ, WAA-WZZ. Considering the potential, it would seem that someone is anticipating considerable amateur growth. Many are already protesting.

TNX to W1AB, W1MO, W1MV, WA1POJ, K1PR, W2AG, WB2CHO, W2FP, W2GHV, K2TQC, W2HAZ, WA2RLQ, W3CDL, K3ND, WLBV, NLHH, WLKA, WLLCL, WALOUF, WBLRIS, WLTYE, WLUF, NLXX, KLFYQ, W5AK, K5AQ, W5CPI, W5DD, K5FKD, W5JW, K5OVC, K5TSQ, W5USM, W5AQ, W6CNA, W6EJ, N6CM, WA6BJS, K6EC, W6GRQ, W6CLM, W6CAE, W6IA, W6KPC, K6LAE, N6NA, W6NDS, N6OC, K6SSJ, WB6RSE, WA6TLA, W6TSQ, K6UFT, W6VQD, K7ABV, WA7SCN, N7UT, WA7UVO, WA2JFK/7, K8IP, W8JXM, W8PBO, K8RD, W9BRD, WA9FFX, W9HR, W9MEL, K9MM, W9FNN, W9SS, W9TKV, K9UIY, KØBJ, WAØKDI, KØKES, KØKX, KØLST, WØMHK, WØNTD, WBØWQX, WBØQWW, WØSFU, PA9WRR, YB7AAA, WB2RLK/VE1.

WEST COAST DX BULLETIN Published every week by the Marin County DX Group. One of the local beady-eyed QRPers came up the hill last week, filled with doubting questions as usual. "All this talk about the Inevitable Enigmas of DXing," he said, "I still don't understand it all. Could you explain it to me?" Son of a Gun! When the obvious is so clear and facts so easily understood, it is always difficult to explain the evident. But we tried again. "How would you explain this?" we asked. "This police car nails someone on their radar doing sixty-five in a forty-mile zone. So he sirens him down and politely asks the impatient driver what the rush might be. The driver, fidgeting to be going, tells the policeman that he has had a call at his office that 37% is on and he is on an emergency trip home." We paused to ask the QRPer if he was with us to this point and we got an answering nod. "No sooner than he got this information, the police officer was back in his car and both cars were roaring down the pike at sixty-five. Now how would you explain all of this?" The QRPer was quiet for a moment and then there was that dazzling, beady-eyed smile again. We had to shade our eyes. The QRPer, however, was ecstatic. "They were both DXers...right? But did that really happen?" It was then time for our own beady eyed smile. "Have we ever told you anything but the plain, solid and indisputable facts?" we asked and we had him there. For there are many strange things in the world of DXing, some difficult to believe. Believe and you will understand. For those who have believed the good Days of DX are coming. Be on the housetops to greet the new day. Meanwhile, \$14.00 will bring you a full year of advanced warnings in the U.S. by second-class mail. \$18.00 zig-zags it to you in the U.S/VE/XE areas by first-class mail while \$20.00 flings it out of the dawn and beyond the rim of the day to all DX lands. There are a lot of DX Believers ... you will see them on their house-

West Coast DX Bulletin 77 Coleman Drive San Rafael, Calif. 94901



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