

Red Eyed Louie's West Coast DX Bulletin

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BOUVENT It is reported that Norway will have a scientific group going to Bouvet sometime in January to study the geological features of the rock there in the south Atlantic. At this time the planning for this trip are awaiting the allocation of funds by the Norwegian government for the study.

Two calls are reported as having being assigned for the trip, 3Y4CG and 3Y4DQ. If this one continues to develop, more information should be coming out before long.

A few years back the south African government did sign an agreement with Norway which would allow the establishment of a south African weather station on Bouvet. From time to time reports surface that the planning continue for the establishment of the weather station and this may come one of these months. The period ahead for the next several months would be the better period for landing on the sub-Antarctic spot.

HEARD The USS ELTANIN, KC4AAD was off Tasmania a week ago and headed towards the Indian Ocean where the plans are to stop at Heard Island in the coming weeks. However, the vessel has encountered some problems, the fresh-water supply went down and the ship had to rely on emergency supplies. The vessel will have to replenish its water supply and there has been a report of some engine room problems with a generator damaged by moisture and a minor fire. VK0AAD is reported to be the call assigned for Heard... The scientists aboard the ship still wish to make the 36 hour stop on VK0-Heard and the ship does have the Australian license to operate. The time around November 20th had been mentioned as a possible arrival time in the vicinity of the island but this may be put back a week or so.

BATTLE GROUNDS The Minerva matter appears far from dead and anyone who worked Don Miller there a few years back should not burn the QSL card as yet. After the claim of Tonga of sovereignty over the reefs back in June, the Minervans took their claim to the South Pacific Forum (similar to the Organization of American States) where the matter still rests. However, the island group is still trying to settle the matter amicably with Tonga pointing out that any development in Minerva would undoubtedly help the not too robust economy of Tonga.

A report in the Orange County (California) Register earlier this month reviewed the whole Minerva matter, noting that the Minervans did have considerable funds and apparently are still proceeding with their plans to develop the rock with some dredging to raise the level of the land due in 1973.

Down in the Caribbean TIME magazine in its November 13th issue recorded the attempt of Nicaragua to stake its claim to Serrana Bank and the adjacent reefs of Quito Sueno and Roncador Cay.

When the U.S. renounced its claim to the islands which it had shared with Colombia, Nicaragua made its claim. Colombia rushed two destroyers to the islands to back its claims.....but the ships could not find the island of Quita Gueno and the seas were too rough for a landing on Roncador.

Nicaragua says it is not backing down, that the islands are part of the continental shelf which Nicaragua claims for a distance of 150 miles out to sea. Nicaragua may even take its claim to the International Court of Justice!!!

14 November 72

SUNSPOT LOUIE W8ZOK has headed south for a few weeks, possibly to check the orange crop as there have been early reports of a tremendous Florida crop this year which should bring the cost of frozen orange juice down next Spring. When Earl returns, the spotted reports will return.....

NORTHERN CALIFORNIA DX FOUNDATION In October the Northern California DX Foundation was incorporated under the laws of California as a charitable foundation. The objectives of the foundation are still in the formative stage but will possibly include all facets of DXing from handling QSLs, to county-hunting efforts and the sending of equipment to qualified DX stations. In the first meeting of the trustees of the organization, it was emphasized that the approach of the foundation will be that "DX means difficulty, not distance". The incorporated status of the DX Foundation indicates that contributions to it will be tax deductible. The organizing trustees for the foundation include a large number of prominent DXers including W6B who is the president of the foundation; W6ISQ who is vice-president; W6MAV the secretary, K6KQN the treasurer and K6DC, W6HVN and WA6AUD who are trustees. This Northern California DX Foundation is regarded as a new approach to the matters of fostering international good will through the DX efforts and it is expected that this group will come up with some interesting projects in the coming year. The address of the present secretary is Vincent Chinn, K6KQN, 738 Washington Street, San Francisco 94108.

SHORTLY NOTED On that 44UA active in the CQ Test, W6CUF is handling the QSLs. Jim offers fast service and this corrects the YV4UA route in the last bulletin..

From the reports OH2BH, OH2MM and OH2BCP ran up a sizeable total of QSLs from Mali, Senegal and Mauretania during the operations the first week in November. QSLs go to OH2NB for these efforts, plus the ZD3X and any assistance to help with the travel and other expenses will be appreciated.

TZ2AC also active from Mali was scheduled to secure that operation last week and then head to TY-Dahomey to operate through this week.

W3HZ is the QSL route for the HH9DL operation last week....this one was showing up on all bands. W6VBI reports receiving a QSL from HH2JT for a September 10th contact so this one looks good. QSL says he was the first HH-SSBer....but not very active. VQ9/D who ran up a large QSO total from Des Roches goes to Box 193, Mahe, Seychelles. That station on Lord Howe is VK2BQQ/LH and goes to Karol Nad, GPO 3209, Sydney 2001. Late Call-Book also indicates 1/1/21 Lavender street, North Sydney 2060 NSW. If there is any question as to why we ran all this information, well, we mixed our Bs and Qs a couple of times in previous editions and this is an over-kill in correction....

Many still looking for QSLs...such as WA2ACQ and WA2BAV... Apparently the cards were printed as the October issue of CQ-HAM RADIO (Japan) does have a photo of a QSL received by JA4FHE...for the 5T5 operation. DL2LP is producing TT8AC QSLs and TL8LI QSLs are coming through...beautiful stamps and often thank-you notes included. VR1PA might be mouse-trapped by listening at 21397kc from 0130Z on Sundays when he runs a schedule with his W6-QSL manager.

K54KZ effort ran into more problems than a deserving DXer should but did manage to run up a lot of contacts when things finally settled down. The group was due back in KZ5-land last week.

On Macquarie, VK9RC expects to be there until November 25th and then will depart, his present contract being up then. QSLs go to the VK Bureau.

If the Yemenese settle their difficulties and unite into a single country, Kamaran may disappear from the DXCC lists...but hang on to your Mellish Reef cards. This will be possibly straightened out...one way or another.

G5RV was badly injured in an automobile accident recently...delaying his plans to make a swing through North Africa and the Middle East. C31FQ worked all U.S. call areas on 80mtrs during his operation there....except the suffering Sixes and Sevens. This included 1500 cw QSOs, 200 RTTY and 300 SSB. QSL to DJ5PN and he plans to go to Guernsey in May to sign GC5AWQ. SM2AGD is having problems in getting off Easter Island due to some transportation strikes in Chile. HL9UH is securing and returning to W6-land.

November 1972

REPORTS FROM RED EYED LOUIE.....

The Watcher of the Lonely Night.....

AFRICA--CW

CR ⁴ AG	14024/2310/Nov 5w	TU ² DQ	21027/2140/Nov 5w	3B ⁸ DX	14038/1630/Nov 4m
EA ⁸ HT	14050/2000/Nov 3e	TZ ² MM	14029/0000/Nov 4w	5T ⁵ BH	21028/1715/Nov 5w
FB ⁸ ZA	14021/1440/Nov 7w	ZE ¹ DY	14026/1540/Nov 1w#	5R ⁸ BD	14032/1805/Nov 6w

ASIA---CW

HS ⁴ AGM	14004/0100/Nov 5w	UK ⁰ FAA	14017/2040/Nov 2m	XW ⁸ EV	14041/1600/Nov 6w
JT ¹ KA	14047/1215/Nov 2e	UL ⁷ JE	14018/0310/Nov 5w	XW ⁸ BP	14040/0035/Nov 5e
UH ⁸ CS	14053/1510/Nov 6e	UL ⁷ JZ	14015/0220/Nov 1w		
UK ⁹ LAA	14013/1340/Nov 4e	UL ⁷ XE	14027/0300/Nov 6w		

EUROPE--CW

JW ⁴ EJ	14025/2310/Nov 5w	UK ² GBY	21045/1435/Nov 4w	UK ⁶ AAJ	14079/1605/Nov 3w
LZ ² KR	21037/1445/Nov 4w	UK ¹ ZAB	14015/1510/Nov 6e	UR ² ZN	14031/0300/Nov 4w
UC ² WP	14028/1510/Nov 6e	UK ⁵ JAZ	14032/1310/Nov 3e	9H ¹ CH	14013/2040/Nov 2m

ELSEWHERE--CW

FG ⁷ XC	14009/2035/Nov 3e	OA ⁷ BI	14042/0305/Nov 6w	VK ⁸ ZZ	14030/0730/Nov 6w
FO ⁸ DH	14069/0330/Nov 6w	PZ ¹ AV	14005/2050/Nov 3e	VP ² MAH	14015/1930/Nov 4e
FP ⁸ CW	14010/0100/Nov 6w	VK ⁷ GK	14063/0630/Nov 6w	ZF ¹ SB	21048/1915/Nov 5w

AFRICA----SSB

A ² CAB	21350/2005/Nov 7e	TZ ² AC	21285/835/Nov 7m	5X ⁵ NK	21330/1835/Nov 2w
A ² CAQ	21353/2025/Nov 5e	TZ ² MM	14195/0200/Nov 4m	5V ^{ZYH}	14221/2330/Nov 6m
CN ⁸ CG	14195/0720/Nov 5h1	TJ ¹ AX	21317/2125/Nov 5w	5Z ⁴ LW	14230/1530/Nov 7w
CR ⁶ CA	14233/2300/Nov 5w	TR ⁸ VE	21303/2025/Nov 4m	6W ⁸ AL	21350/2005/Nov 7e
CR ⁶ OR	21329/2125/Nov 2w	TU ² AX	14222/340/Nov 5w	OH ² /W ⁸	14207/2335/Nov 4m
CR ⁶ GM	21277/1940/Nov 5w	XT ² AF	14215/2315/Nov 6m	7P ⁸ AD	14212/2025/Nov 3e
CR ⁷ RC	14212/1915/Nov 3e	XT ² AC	14210/2215/Nov 1m	7X ² MD	14211/2015/Nov 2m
CR ⁷ CJ	14207/1545/Nov 1w	XT ² AC	21360/1740/Nov 2w	7X ² MD	21318/1610/Nov 2w
EA ⁸ ID	14267/2230/Nov 3e	ZD ⁷ BB	21309/1820/Nov 4m	9G ¹ HE	14205/2305/Nov 3w
EA ⁹ EJ	14215/2150/Nov 5e	ZD ⁷ SD	14203/2110/Nov 4m	9G ¹ WW	21362/2050/Nov 4m
EL ² DN	14222/2250/Nov 5w	ZD ⁸ KO	14214/2135/Nov 3e	9J ² DF	21315/2100/Nov 6w
EL ⁴ B	14214/1715/Nov 6w	ZD ³ M	14171/2135/Nov 3e	9J ² WW	21380/1845/Nov 2w
ET ³ USD	14225/1515/Nov 6w	ZS ² MI	14195/2330/Nov 4m	9U ⁵ FR	21266/1830/Nov 7w
ET ³ USA	14214/1420/Nov 5m	ZS ³ AK	21283/2020/Nov 6w	9X ⁵ VA	21350/2000/Nov 7e
ET ³ DS	14185/1305/Nov 5m	ZE ⁴ JW	21305/1845/Nov 8kh	9X ⁵ EH	21311/2040/Nov 5w
FR ⁷ ZW	14214/1640/Nov 4m	5T ⁵ BH	21295/1740/Nov 3w	9X ⁵ DN	21346/1825/Nov 4m
FB ⁸ ZZ	14221/1500/Nov 6w	5T ⁵ CJ	21294/1630/Nov 6w		
ST ² SA	14268/2115/Nov 3e	5T ⁵ DY	21290/1810/Nov 8w		
VQ ⁹ HCS	21357/1755/Nov 8kh	5H ³ KA	21330/1730/Nov 8kh		

ASIA---SSB

EF ² TC	14211/1550/Nov 5w	UA ⁹ IF	14225/0255/Nov 6w	XW ⁸ BK	14209/1200/Nov 4e
HL ⁹ UF	21262/0145/Nov 5w	UI ⁸ MN	14240/1325/Nov 5m	YK ¹ AA	14258/1525/Nov 3w
HL ⁹ WI	21268/0155/Nov 5w	UA ⁹ VB	14209/0205/Nov 6m	4W ¹ AF	14260/1615/Nov 6w
HS ⁵ AFJ	14203/1240/Nov 4e	VU ²⁵ BX	14205/1310/Nov 5m	4W ¹ BC	14250/1425/Nov 3w
JY ⁹ VO	14271/1525/Nov 5w	VU ²⁵ VZO	14218/1305/Nov 3e	4X ⁴ HK	14244/1415/Nov 3m
MP ⁴ TEE	14248/1315/Nov 7m	VU ²⁵ KV	14213/1540/Nov 7w	7Z ³ AB	14249/1430/Often
OD ⁵ FU	21318/1510/Nov 5w	XV ⁵ AC	14211/1410/Nov 5h1		

(e = eastern states m = middle states w = western reaches hl = korea kh = hawaii etc)
 (# = longpath all times in gmt ??? son of a gun, Lhasa Slim is loose again!!!)

ARRL The ARRL has petitioned the FCC for partial reconsideration of Docket 19162 and is again asking that the FCC make the frequencies from 3825kc to 4000 kc available for phone use by conditional, general, advanced and extra class licenses. The ARRL argues that this band supports the majority of amateur emergency and traffic communications and these activities are presently hampered by the congestion in the top half of the band.

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MORE RED EYED STUFF.....

EUROPE--SSB

OT2BG	21351/1940/Nov 7w	JX9TY	14203/2305/Nov 6w	WA9/TF	14251/1255/Nov 6m
EA3RT	21300/1610/Nov 3w	JX9TM	14197/2315/Nov 6m	UB5JK	14208/1420/Nov 3w
EI9V	14208/2015/Nov 3e	LG5LG	14241/1615/Nov 3w	UC2AAH	21304/1310/Nov 4m
GD3GMH	21270/1635/Nov 5m	OH8SR	14206/1655/Nov 6w	UF6FE	14223/1350/Nov 4w
GM3CAN	21306/1735/Nov 7w	OK1KCP	14209/1630/Nov 6w	YU2DX	14214/1545/Nov 8w
GW5YB	21318/1625/Nov 6w	OY5NS	14212/1250/Nov 6m	9H5D	21303/1625/Nov 5w
IS1SOF	21328/1620/Nov 3m	SP5GX	14206/1705/Nov 6w		
IS1AMJ	21328/1630/Nov 3m	SV0WWW	21271/1635/Nov 3w		

ELSEWHERE--SSB

CO2FA	14210/0000/Nov 3m	SM2/CE0	14195/0130/Nov 5w	VR1PA	21397/0150/Nov 6w
DU6RH	21262/0135/Nov 5w	VE8MA	14186/1330/Nov 6m	VP8FL	14211/2335/Nov 2w
FO8AU	14238/0800/Nov 5h1	VK9FV	14283/000/Nov 5h1	VP8ME	14190/2330/Nov 4m
FO8BX	14240/0250/Nov 6w	VK9ZB	14248/1300/Nov 7m	VR4CC	14185/1300/Nov 5m
FM7WW	14201/2325/Nov 2w	VK9XX	14222/1510/Nov 4w	VS5RL	14287/1330/Nov 5h1
FY7AE	14300/1130/Nov 4m	VP2VAM	14228/2330/Nov 3e	XP1AA	14263/1315/Nov 4m
FY0RU	21336/2045/Nov 4m	VP2VBG	14228/2330/Nov 3e	ZK3BD	14215/0655/Nov 5h1
HH9DL	21253/2030/Nov 6w	VP2GBL	21294/1735/Nov 2w	3D2FM	14283/0900/Nov 5h1
HH9DL	14210/1330/Nov 7m	VP2AX	14215/2105/Nov 2m	6Y5DL	14185/1305/Nov 5m
HK0BKX	21350/2005/Nov 7e	VP2GAE	14202/1115/Nov 6m	6Y5MJ	21303/2230/Nov 2w
LU6HTA	21315/1955/Nov 5w	VP2LX	14215/2310/Nov 3m	8R1U	14185/1300/Nov 5m
OX5NS	14213/1515/Nov 3w	VP2LI	14202/0210/Nov 6m	9Y4VV	14285/2115/Nov 3e
PJ9AD	14317/1150/Nov 4m	VR1AA	21315/2330/Nov 3w	FO8BL	14201/1610/Nov 3w

TEN METERS.....

CR6OP	28550/1820/Nov 4m	OD5FA	28526/1445/Nov 5e	ZE6JE	28057/1525/Nov 4e
CR6CA	28681/1845/Nov 5m	8K5MAF	28560/1425/Oct27e	5N2ABG	28559/1725/Nov 3m
CR7WL	28557/1610/Nov 6e	VP2LX	28575/1640/Nov 4e	8R1N	28547/1940/Nov 4e
CN8CG	28524/1545/Nov 4e	VP9HH	28605/1840/Nov 5m	9H1R	28024/1500/Nov 4e
DU1GJM	28540/0055/Oct28e	ZD8TM	28635/1505/Nov 5m	9H4G	28536/1600/Nov 4e
HH9DL	28578/2110/Nov 4m	ZL2ANB	28560/0010/Nov 8w	9H1CV	28534/1610/Nov 4e
KG4FG	28514/1500/Nov 5m	ZL2RC	28596/2010/Nov 1e	9J2AY	28621/1540/Nov 4e
KP4USN	28558/2030/Nov 5w	ZL1AYQ	28569/1910/Nov 4e	F9/LX	28033/1450/Nov 4e
LJ9DTQ	28583/1630/Nov 7e	ZL1AOD	28569/1940/Nov 4e		
LX1LE	28548/1430/Oct27e	ZE7JV	28505/1855/Nov 4e		

FOURTY/EIGHTY DESK

CO2BM	7030/1230/Nov 5e	KJ6CF	7270/0605/Nov 3e	VK4PB	7009/1230/Nov 2e
CR9AK	7080/1500/Nov 3h1	SM2BYC	7012/0610/Nov 5w	VP1TL	7228/0240/Nov 5w
EA9EU	7009/0720/Nov 6e	TI2RT	7250/0110/Nov 2e	VP2ST	7004/0420/Nov 4e
FI7TG	7002/0250/Nov 7e	UK1ABA	7018/0550/Nov 5w	VS6DO	7080/1500/Nov 3h1
FO8CR	7007/0700/Nov 5w	UK0FAC	7002/1225/Nov 5e	Y02BO	7010/0350/Oct31e
FO8CT	7008/0200/Nov 8e	UP2BX	7010/0700/Nov 6e	ZD9BC	7003/0415/Nov 5w
FO2HM	7006/0415/Nov 8w	UQ1GBW	7010/0650/Nov 6e	4S7DA	7009/4215/Nov 1e
FO1EU	3804/1010/Nov 4w	VP2LX	3812/0330/Oct25e	W3/6Y5	3808/0740/Nov 6w
FO2AA	3792/0240/Nov 6e	VP2LI	3808/0250/Nov 8w	YJ8GH	3797/0730/Nov 5w
FO1EJ	3806/1430/Nov 2w	VP1BH	3801/0450/Nov 1e	ZF1GC	3804/0240/Nov 8w
FO2YL	3812/0430/Nov 7e	VP7EK	3933/1135/Nov 4e	6G1AA	3801/0450/Nov 1e
FO2BKX	3804/1005/Nov 7w	VR1AA	3790/0620/Nov 6w	9L1GC	3502/0625/Nov 8e
KV4FC	3805/0910/Nov 8w	VS6DO	3804/1105/Nov 4w	9Y4LT	3804/0955/Nov 4w
TG9DX	3803/0345/Nov 5w	WA1/HR6	3805/0715/Nov 8w		
KP4CA	1806/0115/Nov 5m				

14 November 72

CALENDAR

ALDABRA VQ9HCS present active....fifteen meters the reported area
FANNING VR3AC from December 8th
HEARD IS KC4AAD/VKØ possible late November....36 hour operation...VKØAAA the call
EUROPA FR7AI/G there until end of year
GRAND CAYMAN ZF1GS multi-op in CQ WW CW Test....November 25-26
BRITISH HONDURAS VP1MU for the CQ Test...will operate both CW and SSB before test
ARRL 160mtr Test December 9-10th

SOUTH SHETLANDS Relays indicate that LU1ZC is being active from Deception Island in the South Sandwich but only being worked so far by south American station in the 14180-14190kc area. Albert Hernandez in October did pass the word that the station would be active from the south shetlands and there possibly would be a south sandwich effort during the coming months. Stay alert!!!

St. PETER & PAUL etc Another trip to St. Peter and Paul, to Fernando de Norohna and possibly Rocas will be taken by PY2WH commencing the first of December. The dates call for St. Peter and Paul from December 1st to 3rd....Fernando de Noronha from December 4th to 8th and possibly Rocas after that. The latter is questionable for country status and inquiries have been made to the ARRL on this. The calls to be used will be:

ZZØWH St. Peter & Paul
ZW2WH Fernando de Noronha
PSØWH Rocas....if this one jells

Frequencies should be the same as on the previous trip in June and these were...

CW 14040kc 21040kc 18040kc
SSB 14185/14195kc 21285/21295kc 28585/28595kc

GRAND CAYMAN A multi-operator effort in the CQ WW CW Test the last week-end of the month will be mounted by K4SHB, W4BRB, WB4SHB and WB4TAF from the West Palm Beach Radio Club.

During the contest W4BRB will concentrate on 160mtr/single operator, aiming for a big score. The rest of the crew will be all-band/multi operator. ZF1GS is expected to be the call for the 160mtr effort and ZF1VD/ZF1SF/ZF1GW...one or all...the other calls to be used. 160mtr QSLs direct to W4BRB...all others to BX 6834 (Southboro Sta) West Palm Beach, Fla 33405. W4BRB will be looking...hopefully...for a massive 160mtr total. Gene says he will cooperate fully with any 160mtr station wishing a contact!!!

IVORY COAST TU2AX says he will be in the 14220kc area from 2200-2400Z on Fridays and Sundays, looking for the elusive W/Ks.

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MADISON ELECTRONICS SUPPLY 1508 McKinney Ave., Houston, Texas 77002 (713) 224 2668 +++

DON AND BOBS THANKSGIVING SPECIALS

HY-GAIN 204BA 20 mtr 4 elements	\$129.00	MOSLEY CL-36 6 element tribander	\$149.00
TH6DXX 6 el. Tribander	139.00	TA-36	148.00
402BA 40mtr 2 elements	135.00	CL-33 3 el..20/15/10mtrs	124.00
DB-204B 20/40 mtrs	159.00	S-402 2 el..40mtrs	143.00
CDE HAM-M Rotator	99.00	MCQ3B Quad	91.00
TR-44 Rotator	59.95	TRIEX TOWERS..write for quote..FOB ship pt	
USED..Guaranteed Gear	75A4	ROHN TOWER PACKAGE..15% off dealer prices	
Clean linear...	30L1	In stock with accessories....WRITE!!	

WRITE FOR QUOTES ON...Hallicrafters....Drake....SBE. Tell us what you need.....

ARRL On the chart explaining the phone band expansion which is on Page 79 of the November QST, there is an error in the 21mc frequencies for Advanced and Extra Class licenses. The sub-band should read 21270-21350kc, effective November 22, 1972. Son of a Gun, how did we spot that? There some guy at ARRL who sent us a note.... just signed with his initials.....AR.

The ARRL has also filed its opposition to Docket 19555, stating that the FCC has misconstrued the National Environmental Policy Act.

The ARRL pointed out that the Third Annual Report of the Council on Environmental Quality submitted to the president on August 7, 1972, did not list the FCC among the 16 Federal departments and 36 offices within those departments or agencies which are contained in the list of those agencies involved in environmental regulation and control.

The ARRL claimed that the propagation of radio signals have absolutely no effect on air, water or soil and the only possible connection would be with esthetics. The ARRL pointed out that esthetics was hardly noted in the wording of the Environmental Act.

The whole argument against the proposed rule, which initially appeared to be aimed at the possible adverse effects of 1200 foot towers (TV broadcast that is) is that it should not apply to amateurs who are self-regulatory to some extent and who are not causing environmental problems. It covers some five pages.....this ARRL brief.

TNX to W1AM, W2FXA, WB2YQH, K2LGJ, WB2PGM, W2PDB, W4BRB, W4EH, W5GTS, W4HU, W4KA, W4UF, W5ALA, WA5EMH, W5QBM, W5UBW, WA5ZNY, WA5ZUH, W5UNF/6, W6AM, W6APW, W6BJI, W6CUF, K6EC, WDX6GXV, W6HRG, W6KYA, WA6MWG, W6TSQ, W6ITS, K6TXR, WB6UDC, K6UFT, W6VBI, WB6WHM, K6WM, K6WR, W6YHT, WB6ZUC, W7FSE, W7PFZ, W7QNI, W7VRO, W7YQI, W7YTN, W8OA, K8RWL, W9DDL, W9DRL, W9ZTD, W9DAD/KH6, HL9UH, HP1JC, JA3RTU.

WEST COAST DX BULLETIN Published every week by the Marin County DX Group. Some of the local QRPs were lamenting their hard fates recently, each calling for "...the good old days". They finally put the question to the Old Timer, asking: "Whatever happened to those good old days, when the sun was warm and the wind was cool and there was DX everywhere". The Old Timer was not long in replying: "you survived them", he said. Son of a Gun, we know we survived but where did the good old days go? For \$9.00 a year you might learn that yesterday never was but the NOW DX is all around you. \$10.50 brings the NOW frequencies by airmail. Work that DX todaytomorrow will never something or other....

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

FIRST CLASS
FIRST CLASS
FIRST CLASS