

KINGMAN REEF The plans are still continuing for the KP6KR operation in mid-June. Frequencies are being worked out and should be available next week. Departure by some of the group should be next week with the rest of the crew heading out to Honolulu the following week.

MT. ATHOS No additional late word on this one. Still set for early July. There should be more information developing in the coming weeks on this effort by OH2BH and friends.

NAURU JA10CA who operated from Nauru last year has been issued a new license and will sign C21DX in an operating starting in late August. It took eight months of correspondence and negotiation with the authorities in Nauru to shed the JA10CA/C21 call and get them to issue the C21DX call.

JA10CA plans to open from Nauru in late August and to operate until mid-September. There will be two stations with linears and antennas will include both beams and dipoles. Their plans are to cover all the bands from 10 through 160mtrs and to work both CW and SSB. Advance notice is being given so that anyone wishing to arrange any special schedule can write. Any such inquiries can be directed to

ISAO NUMA JA10CA

Centra P.O. Box 1409, Tokyo, Japan

OI

1-26-19 Setagaya, Setagaya-ku, Tokyo, Japan

and both addresses are good. Last year the group worked over 2000 QSOs on six bands and they are aiming to work many more this summer. More will be surfacing on this effort,

CARIBBEAN San Hutson, K5QHS, who operated from Juan Fernandez last year after being caught in the difficulties attending the change of government there in Chile, will be heading for the Caribbean late this month to work from Martinique, Dominica and Guadeloupe. His schedule calls for:

Martinique signing FM/AY7 .. June 28th to July 1st Dominica signing K5QHS/VP2D.. July 2nd and 3rd Guadeloupe signing FØ/FG7.. July 4th to 6th

Frequencies to be used will be: 7205kc 14205kc (or 14190kckc), 3815kc 1805kc

Emphasis will be on the 40/80/160mtr territory with occasional forays into the twenty meter area for DXCC purposes. There may be possible other frequencies and both CW and SSB modes will be used.

QSL to: Dr. Sanford Hutson Box 2508, Hot Springs, Ark 71901

SUNSPOT LOUIE There has been no significant sunspot activity during the recent period and this would seem to characterize the present. The last significant spot was noted on May 13th and it disappeared on that date. Band conditions have not been good and openings have been scarce since May 15th with very little activity on fifteen or ten meters. But on the other hand, even forty has not been outstanding and atmospheric QRN has been bad in many areas.

1300Z 21 May

[sob2-

WWV went from N7 on May 15th through W6, then to U4, U5 and U6

and stayed right there for the next week.

Some predict improved conditions towards the end of this week. Your best indicator is to turn the rig on and listen across the bands. Sometimes you might be delighted ... and sometimes you will find what you feared.

But, as there has been said before "Think Sunspots!! Sunspots will rise again!!!!!"

DES ROCHES VQ9D and VQ9BF aiming for an operation from Des Roches late this June or early in July. At this point the plans are starting to jell and they are getting down to the matters of transportation and equipment. More details on this should be surfacing.

Both of these are from the states, VQ9D being from the Newport News, Virginia area and VQ9BP being one of those Marin QRPers who wandered far from the once familiar skies.

THAILAND Not too much being heard from the HS-operators these days and one of the visitors from SEAsia has passed along what might be the reason.

One of the W/K types was operating in the Bangkok aréa and there was some complaint of TVI. One evening while the operator was on the air, some of the members of the Thailand internal security force visited him to check the station. Apparently this was a possible warning which went hardly noted. Four or five days later the police came back and hauled the operator off to the local slammer. Seems that the one with the TVI problem was a general in charge of the secret police there.

Anyhow, most of the HS-stations off the air waiting to see what develops. Some of the stations up country in the Udorn area have been reported as cautiously still operating but the general level of activity has declined. This might be noted as '..cause and effect\*. You cause it and they effect it...for sure.

MACAO CR9AK is back there across the bay from Hong Kong and the report is that he will be there for some time. Fern is getting his antenna problems straightened out but the press of his official duties keeps the operating time to a minimum. There is a possibility of some visiting Fern at his home and operating CR9AK in the Fall some time to clear up some of the demand for CR9. Everyone from that area who passes through this area is reminded that the suffering DXers on the East Coast need CR9 in many instances and any operation may possibly concentrate on the eastern call areas....if the signal is getting through. Patience..something is developing.

QSL MANAGERS DIRECTORY
from DX Publications. \$5.95 brings the QSL Managers Directory plus three quarterly supplements for the short route to QSLs...\$6.95 elsewhere. Really a big improvement over the former directory...

DX PUBLICATIONS 7632 Woodland Lane Fair Oaks, Calif. 95628

QSL CARDS SPECIAL!!! 1000 QSL cards postpaid for \$9.00. Supply your own format or use one of our special set-ups. Write for details...

John Schroeder W6UFJ 12719 East Park St. Cerritos, Calif. 90701

# ARRL AND FCC MEETING

Last week there was a brief reference to the meeting of the ARRL officials and the FCC in Washington on May 10th. There has been further information and the following is the full text of the Directors Letter sent out from ARRL headquarters. It is felt that it would be better to supply the full text rather than to try to summarize or interpret the meeting.

To: All ARRL Directors

16 May 74

While nearly all directors were present, for the record let me summarize major points in the briefing presented us by staff members of the Federal Communication Commission in Washington on May 10, 1974.

The meeting was the result of informal discussions between President Danhals and A. Prose Walker of FCC, some dating back a year. It lasted the full day, with an agenda rather well covering principal items of current amateur and League interest. We were honored by the presence of Chairman Richard E Wiley, who welcomed us and remained for part of the session.

Of the numerous petitions for amateur rule changes on file, some 43 deal with basic license matters. This has prompted an extensive study into the present structure, and a number of possibilities are being considered for an eventual FCC proposal. In current favor is a plan which might be called the 'dual-ladder' system, one mainly hf and the other vhf, with an 'expert'classification at the top combining privileges of both worlds. One route would be similar to the present—Novice through General through Advanced, with various frequency privileges below 29mhz. The second would be the vhf route, starting with a 'communicator' no-code license, then moving up through Technician and a higher class such as 'experimenter'. Separate licenses would be required for the two areas of operation (hf and vhf), although present licensees would probably be 'grandfathered' in some fashion. It is likely that a Notice of Proposed Rule Making will be issued before the end of the year, indicating the Commission's conclusions on the basic structure, along with a Notice of Inquiry soliciting comment on operator requirements and associated privileges for each proposed class, as well as rpocedures in transition to a new system.

A most extensive presentation was made by Prose Walker concerning the forthcoming [1979] World Administrative Radio Conferencewith suggestions for ARRL/IARU planning. (Personally, I was pleased to see how closely his views matched present League policy and plans). He indicated that the special government (plus Dick Baldwin) committee studying the amateur service was seeking additional frequency space, such as expansion of 40 meters, and new segments at 10, 10 and 24mhz; of course he pointed out other services were also likely to ask for increases and the conflicts would have to be resolved at a much higher level. He presented some most interesting propagation data, much from computer analysis, being used to support the amateur need for more space.

Improvment was reported in catching up on the license processing backlog. Concern was expressed about net operations and deliberate interference in some cases, with the possibility of regulations governing frequency and time privileges for net activity. Low-key mention was made of possible expansion of present amateur voice bands, with little enthusiasm shown; however, the 'formula' for selecting the present subdivision boundaries was illustrated, with space allocations based on the number of licensees in each class, with a multiplication factor for the higher classes. It was indicated requested repeater changes are 'in the works'. It was suggested that the League could be of greater assistance in FCC decisions if we were to comment on each petition from sources other than the ARRL at the time the petition is filed, or at least on the major petitions. The Commission is considering establishment of an Advisory Committee in the field of amateur radio but is only in the early stages.

(go...continued)

# FCC/ARRL Meeting (cont'd)

A major point of news was the announcement that a pilot project will commence in July hoping to provide more widespread availability of amateur (and other) license examinations. In five districts [Detroit, Chicago, Seattle, Anchorage, Honolulu] personnel of the U.S. Civil Service Commission will conduct amateur examinations at a number of locations with the areas. A new form will be provided for application, which will permit the amateur to indicate his choice of city; a response will set the date and time. Cassette tapes will be used for code examination, with the sending recorded for later grading by an engineer. More good news is the plan to provide—in the experimental areas only—a certification of passing a portion of the examination in case of failure to meet all requirements, so that the missed elements would need to be only required to be taken the second time. We expect to have details on the entire project in a few weeks.

The study material for examinations is undergoing substantial revision. No longer will the Commission issue extensive lists of example questions; rather, a syllabus to indicate the scope of each exam will be published. This may show up before yearend, and could of course affect our License Manual content drastically.

It was reassuring to have compliments from the Field Operating Bureau that amateurs are most cooperative in cases of complaints of interference to others. In a recent year the FCC had 42,000 complaints of interference, 38,000 of those were to 'home entertainment' equipment, of which 34,000 were manufacturing deficiences in the receiving or hi-fi gear. Of the remaining four thousand, 3600 were from CB and only 400 from amateur transmitters.

# Sincerely yours

/s/ John Huntoon W1RW GENERAL MANAGER

SHORTLY NOTED John dunsford has shut down XV5AC for good and as far as he is concerned he is finished with the station. He will be returning to the states for some weeks of refresher at Collins Radio and probably will be next heard from in Ghana this Fall.

Fred Laun was operating from HP1XIM early last week before he headed for Washington. On some of the Indian Ocean calls, we checked with our Paris Desk and came up with some indicators. On FR7ZT, it is felt that this should be good. On FR7ZL/T you can QSL via F8US for any QSO from February 1974. If your QSL is before that date F8US cannot do you any good as the logs are simply not available. From Feb 28th onward they expect they can really help you. F8US required sae + 3 IRCs for QSLing.. On Clipperton, the Paris Desk also make some direct igniries to officials high in government on any FO3C-Clipperton possibilities and the answer was a quick "Non". The indicators are that there has been no change in the attitude of the French government of any amateur operation from Clipperton and anyone hoping for the magic key most likely will be disappointed.

KC4AAC on Anvers Island is looking for a QSL Manager. QSLs for K6JAN/HKØ and for ZF1JN can be sent to W6DAB. In fact Bob has all the logs for Fred's operations from May 1973 to date....sase or sae/IRC needed.

A bit further on we have more information on the ITU week. K1DAL was another one who ran up a handful...1300+ QSOs from KE1ITU and KD1ITU went multi-op and racked up over 6000 QSOs. 9M6SDA has left Sarawak for 6-land and 9M6JP will be leaving in a week or so. A new operator, Bruce Johnson, is getting settled and may keep 9M6JP on the air. Some suspecting 4S7BX as Sri Lanka Slim...shows up regularly but QSL effort is a futility. The VR3-operation has been reported as being on the Pacific DX Net (14265kc/0600Z) but with very weak signals into the Western Reaches. AC4-Tibet and VQ1-Zanzibar dropped from ARRL DXCC list effective 1 June 74.

REPORTS FROM RED EYED LOUIE	Ye blessed creatures, I have Ye to each other make	
AFRICACW  CNCCC 14043/2040/May 19m  CR4BO 14029/2130/May 14e  FR7ZW 14021/1130/May 16e#	SU1IM 14033/2150/May 15e ZS2CW 14045/1420/May 17w# ZS4AK 14026/1150/May 16e]	6WSAEZ 14028/2250/May 15e: 5Z4LW 14014/2135/May 18w 9Q5ZT 14020/2150/May 18e
ASIACW  A7XD 14036/0310/May 14m  A9XD 14036/0310/May 14m  BV2A 14024/1250/May 9ka  JR1QQG 14019/1235/May 13m  JT1AS 14041/1200/May 14e	OD5LX 14036/1904/May 18m UA9ABV 140C7/0055/May 9e UA9CCI 140/2/0130/May 22e UA9IF 14040/0125/May 22e UAØSAV 14007/0055/May 15e	UF6CR 14010/2135/May 15m UISGAB 14042/0125/May 22e UJSAC 14055/0125/May 22e UA9YAQ 14015/0250/May 9e 4Z4BS 14022/2050/May 17m
DA2TR 14043/1110/May 16e DF2SL 14058/1115/May 16e DL6NI 14032/1705/May 20m EA5LS 21074/0000/May 9e EA6AU 14010/1645/May 19m F6CRP 14053/1110/May 16e FC9VN 14038/2230/May 14e GC5AGA 14022/2040/May 17m	GD4AM 14029/2045/May 17m GW3KSQ 14010/1140/May 21e HA5KFM 14042/0430/May 16w HA7KLC 14013/1140/May 21e ISØCSX 14025/0055/May 15e IZ1KHP 14002/1140/May 21e SP5HT 14043/0510/May 21w UA6TA 14037/0430/May 21w	UC2LAM 14014/0005/May 14e UB3/SE 14008/0000/May 3e UP2BAO 14042/0440/May 16w UK2DAU 14029/2025/May 19m UY5FF 14038/1400/May 18e Y04KCZ 14017/1120/May 15e ZB2AQ 14037/2140/May 15m 9H1DV 14018/2340/May 13e
ELSEWHERESCW  CP3CN 14017/1120/May 17e FKCBV 14043/1255/May 15w FY7AI 14048/1100/May 18e HH9XA 14028/0010/May 15e HKØBKX 14040/0310/May 20m P29GG 14049/0530/May 22w	PY1DNS 14052/1115/May 18e VK3YT 14049/1115/May 15e VK4YP 14003/1230/May 18e VK2SA 14031/0400/May 16w VK80M 14024/1330/May 15w ZL1CH 14037/0350/May 15m	ZL2AI 14028/0400/May 15m ZL3IS 21025/2335/May 14m ZP5EC 14019/1115/May 20e 8P6BU 14010/1120/May 20e 8P6DW 21026/1830/May 19e
AFRICASSB  CR4BS 14228/1955/May 16m CR4BC 14205/2130/May 15w CR5AJ 14216/2200/May 18m CT3AF 14238/2235/May 19e EL2C 14300/2020/May 19m EL2DR 14213/2300/May 13m FLCMC 14232/0005/May 10e ST2SA 14219/0410/May 14e	VE6/SU 14168/2100/Often TRCDG 14220/1950/May 16m TU2DO 14205/2210/May 19e TU2EE 14202/2340/May 17m TU2EN 14246/2120/May 19m VQ9BP 14213/1640/May 10ka VQ9R 14295/1925/May 19m ZE1EL 1420 /1325/May 17w	ZE7JV 14253/2120/May 19m 5N2AAE 14252/2330/May 19e 5T5LO 14216/2330/May 17e 5X5NK 14224/0415/May 20e 5Z4NH 21355/1840/May 16e 9G1AR 14215/2225/May 19e 9G1AR 21318/1805/May 15e 9J2JC 21260/1600/May 15m
EUROPESSB  GT2BM 1422G/2230/May 17m  DLGXE 14212/2300/May 13e  F3KW 14207/0505/May 14e  GI4VU 14203/0155/May 14m  GI30QR 14225/2020/May 19m  GW3AX 14203/2000/May 18m  HV3SJ 21296/1755/May 11ka  IØLLZ 14265/0710/May 17e	IA5TEZ 14202/2245/May 13m ISØSQF 14273/2140/May 12ka LX1BA 14263/1945/May 19m LZ1KSA 14204/2125/May 20e ON5AZ 14205/0220/May 14m OHØNJ 14220/0510/May 14m OHØNJ 14248/0450/May 11m OJØMA 14236/0450/May 14m	SV1CB 14253/2000/May 19m SVØWG 14207/2015/May 17e 14205/2355/May 20m UC2BF 14203/1935/May 14e 9H1BX 14328/2025/May 19m 9H4G 14224/2025/May 15m

# MORE RED EYED STUFF....

AS	IA	0	0	S	S	B
pannings						

A7XA	14220/0400/May 12	2e UKCYAA	28545/1015/May 12ka	4S7PB	14217/1430/May 14w
A9XO	14201/2000/May 14	4e VS9MB	21286/1820/May 12e	5B4AS	14287/1920/May 19m
AP2AD	14202/0120/May 22		14280/1220/May 15ka	9K2BM	14230/2020/May 17m
TA2SC	14307/1805/May 12		14214/1700/May 15w	9V1RD	14202/1530/May 17e
UF6CR	14203/2015/May 15		142/1/1940/May 19m	9V10R	14247/1430/May 14w

#### ELSEWHERES...SSB

decirences assumente	NOT DECOMESTERIOR OF	The same and the same of the s								
CRSAB	14188	/1735/M	ay 12ka	PZ1AU	14217	/2035/Ma	ay 19m	YBØABN	14207/1505/May	15m
DU1EN	14209	/1200/M	ay 14e	PZ1AK	14208	/1650/Ma	y 18e	YBSSD	14208/1410/May	16w
DU1REX	14220	/1220/M	ay 14e	PZ5AA	14203	/0350/Ma	y 19e	ZL4NH	14221/1655/May	18e
DU1XK		/1235/Ma		LU5DEG		/1335/Ma		ZL4NJ/A	14262/0355/May	19m
FG7AO	14280	/0430/M	ay 19e	TG9DF		/1635/Ma		ZK1CL	14254/0110/May	17m
FOSDY		/0315/Ma		TIZWX	14338	/1640/Ma	y 20e	3D2ER	14224/0320/May	21w
FY7YF	14241	/0230/Ma	ay 18e	TI6TW	14218	/1320/Ma	19m	3D2CC	14265/0640/May	17e
HCSHI	14204,	/1340/Ma	ay 19e	AKSOM	14202	/1325/Ma	y 14m	3D2AN	14265/0645/May	17e
HR2SWA	14222	/2200/M	ay 19e	VP1JS	14197	/2315/Ma	y 19m	3D2AZ	14265/0645/May	17e
KG6ALV		/1540/Ma		VP2MC	14212,	/0335/Ma	y 19e	6Y5AH	14336/1645/May	17e
KS6GM	14286	/1200/M	ay 20e	VP2VBH	14217	/0145/Me	y 20m	SP6AH	14213/1210/May	18e
KV4CM		/1635/Ma		VPSJE	14212,	/0425/Ma	y 18m	9MSJP	14239/1520/May	18w
P29FH	14215	/1155/Ma	ay 20e	VP9GE	14299	/2045/Ma	y 19m	9MCVLC	14210/1345/May	19w
P29FV		/0650/Ma		YB3AP	14218	/1440/Ma	y 14w			
P29BG	14217	/1510/Ma	av 18w	YB7AAU	14224	/1440/Ma	y 18w			

[e = eastern states m = middle states w = western reaches ka = japan etc ]
[# = longpath alltimes in gmt ??? = Sounds like Slim on Cray Island again!!]

# FORTY/EIGHTY DESK

ZS6DW

3777/0345/Always

CM2AF 7011/1055/May 14e	KH6IEG	7038/1055/May 19e	UB5FAP	7007/0030/May 21e
DA2UT 7011/0040/May 21e	LUSADK	7005/0044/May 21e	UD6AY	7025/0120/May 21e
EISBR 7001/0020/May 21e	LZ2KSU	7008/0010/May 21e	UD6DHQ	7004/0025/May 21e
G3XTJ 7024/0045/May 21e	OK2BFX	7006/0120/May 21e	UD6DJX	7008/0100/May 10e
HKØBKX 7013/1120/May 14e	PAZADT	7008/0010/May 21e	VP7NP	7025/0400/May 15e
HP1XIS 7280/0235/May 21e	PJ2VD	7010/1050/May 14e	4S7BX	7007/1445/May 21e
JA8/JD1 7006/1120/May19e	SV1CH	7010/0100/May 12e		
KC4AAC 7165/0305/May 17e	SP5PRG	7031/0125/May 21e		
IIA OFFIN 3520/1300/Tuesday	3D2CC	3706 /0730 Mar 12e		

5W1AU

ITU WEEK Thanks to a number who sent in lists of QSL routes for the special ITU-Weeks activity, there has been a good deal of cross-checking and some up-dating. The following came from W1AM, WA1STN, WA2UWA, W4KA, WB4SIJ, W5OSJ, WA6GLD, W6GVM, W6ISQ, W6KYA, W6SW6SC, W6TTS, WA7KEF, WBCEUN, W8OA, W9QWM, W6TCQ, WA6MWG, K6ZDL.

3796/0740/May 12e

Correction	ns:	Additions	0						
WS1ITU to	WA 2UWA	KP1ITU to	WA 1PID	WX3IT	U to	W3-Burea	au??		
KJ1	WA1STN	KX1	WA 1NXZ	KK3		W3KT		n	
KD2	B.A.R.C	WT1	WA 2UWA	KX6		WB6AGF			
KK2	WA 2UWA	KC2	WB2EQE	KQS		WSII			
KQ2	LIDXA	KX2	WA2UWA	KAS		W6SH			
KX8	WSSHM	KX3	W3AU	WD9		W9AES			
KM2USA to KT2PRI KU2SCG	WAZUWA WAZEAH WAZUWA	WF2CC to WB6BSA to		7.	to I	ostm'tr, W3ADO W3ADO	WM2ARS . 1	Penna 15701 to WA2CCF to K3IVO	

#### CALENDAR

PALMYRA

KINGMAN REEF MT ATHOS

NEW ONE!! About June 15th by the Northern California DX Group..

First part of July ... . OH2BH & Co.

MARKET REEF

K50HS again ... . Martinique/Dominica/Guadeloupe from June 28th ... CARIBBEAN

VECRA planning something this summer LORD HOWE

VQ9D and VQ9BP planning action....late June or early July. DESROCHES

Action in connection with the Kingman effort.. KP6PA

W5KXQ there next week ..... EASTERN CAROLINE

JACIEV presently active from Minami Torishima MARCUS

OHIVR and OH3SA on now ...

JA10CA on another C21 effort....C21DX in late August NAURU

# MORE ITU CALLS

PP1ITU to PY1SQ PR2 PY2ON PU2 PY2ASA PR3 GG QSL	PS5ITU to PY50E PU6 PY6AFZ PQ7 PY7ARX PRØ PY2DSE	PSØ11U to PYNS PU3 PY7DX PWØ PY4LW
XJ3ITU to VE3WT		
ZV1ITU to PY7APS ZX1 PY1BMB ZX2 PY2DSQ ZY2 PY2FRW	ZX4ITU to PY4AP ZZ4 PY4KL ZV6 PY6AM ZX6 PY6TW	ZW7ITU to PY7BQA ZX8 PY8JO ZVØ PT1AA ZXØ PY Bureau

Box 1143, Buffalo, N.Y. 14240 Buffalo Amateur Radio Club (BARC) WA 2UWA

Box 1158, East Hampton, N.Y. 11937 Long Island DX Assn Box 73, Coram, N.Y. 11727 71 Surrey St. San Francisco, Ca. 94131 Golden Gate QSL Bureau Box 2025, Castro Valley, Calif. 94546

WS1ACR will be available by mid-month as a special call for the America Cup Races and practice runs off Newport. QSL to W1YSE. Will be on until mid-September. CR7ITU goes to Box 164, Georgetown, Guyana and 4U6ITU to 4U1ITU. There were reported to be over 100 ITU calls issued by the FCC and our count of the lists submitted by the diligent ITU listeners indicate that we came up with 93 W/K ITU calls. W6SC reports he worked 1105 stations signing WZ6ITU including 171 DX calls in 36 countries and 63 ITU calls. KY11TU by W1DGJ is reported to have made 6400+ QSOs. Some problems with the issuance, some calls were issued twice (WX6ITU to WA6AHF and to WA6AUD) and in some instances there were reports that one individual received two calls. Some talk that special event call applications may be revised and relaxed. Some say that fees will be charged to cover costs ....

MADISON ELECTRONICS SUPPLY 1508 McKinney Ave Houston, Tex 77002 (713) 224 2668

Mights/Weekends (713) 497 5663

GUARANTEED GOODIES!! Write Madison for quotes on any gear you need...

CDE HAM-2 Rotator \$109.00 CD-44 Rotator \$79.95

Belden Rotator Cable 10¢ per foot.

20% Off List!! ANTENNAS-HY-GAIN TH6DXX....HY-GAIN 204BA....HY-GAIN DB 10/15A

MOSLEY Classic 33...MOSLEY MCQ3B Quad

15% Off List!! TOWERS-TRIEX 'W' and 'MW' series...FOB California

HEATH SB303/filters, speaker \$350.00 NEW Kenwood T599 \$350.00 Free Flyer

Max W5GJ Don K5AAD Mary W5MBB Dave WA5ZNY

<sup>મ</sup>ાં ના ના મુખ્ય માત્ર માત્ર

FRED LAUN Fred Laun, LU5HFI, was due back in the Washington, D.C. area this last week-end and apparently is well along in the recovery routine. Some activities by the Potomoc Valley group, plus other Washington clubs, were being planned to welcome him back.

BIG FOOT IN SEAsia A week or so back we recounted the horrors of Don Riebhof breaking his foot while vaulting the fence on the short-cut to the local happy spot. This being the same spot that Scotty broke his foot a year or so ago. More reports have surfaced on the travails there in SEASia. VS6DR dropped by a few days later and they engaged in a sporting game of darts. Phil tried a round-house wind-up, the dart ricocheted off the wall and stuck in Don's foot....the broken one.

Anyhow, they yanked it out. A day or so later XU1DX was showing some visiting French journalists around and they visited the Zoo...and checked the elephants. Sure enough there was an elephant who stepped on Don's foot. The sore one, of course!

TNXS to W1AM, W1DAL, WA1STN, K2BT, W2FPM, W2OVC, WA2UWA, K4CFB, W4EH, W4HXY, W4HU, W4KA, WB4SIJ, W5AK, W5OSJ, K5QHS, K6AQV, W6CAE, W6DAB, WA6GLD, W6GVM, W6ISQ, W6KYA, K6LAE, W6PT, W6SC, W6TCQ, W6TSQ, W6TTS, K6WR, W6ZUC, WA7KEF, W8BQV, WBSEUN, WSIBX, W8OA, W8ZOK, W9DDL, WDX9JFT, W9KNI, W9QWM, WA9SCE/6, WØJRN, WAØOAH, JA1CCA, KA6DE, HKØAB.

WEST COAST DX BULLETIN Published every week by the Marin County DX Group. One of the local QRPers, the squirrely one, came back recently from a trip beyond the far horizon and we asked what he had found in Southern Utah. The QRPer beamed. "It was at Rainbow Point", he said, "High above Bryce Canyon that I found that the Sciuridae Family have not forgotten. There I was greeted by the local leader as soon as I arrived. It was touching". You know, sometimes we have trouble following these QRPe's so we asked the obvious. "What do you mean?". The QRPer beamed even more. "I had no sooner arrived at Rainbow Point when one of the local chipmunks ran up and sat on his haunches, waiting to be fed. Sort of a local greeting. See? And it was rather touching there with the pines roaring in the evening wind and the snowbanks still about us and Navajo Mountain low on the southern horizon. And there were the locals there to greet one of their great friends. A friend of the Sciunidae squirrel family". Son of a Gun!! Sometimes we feel that we are caught up in a post-graduate course at the Ding-Dong school. Why everyone knows that chipmunks are generally from the Tamias or Eutamias Far ly and not that Sciuridae crowd. But, as we told ourselves, take from no man his dream. Maybe there are bigger things than separating the Eutamias family from the Sciuridaes....and \$10.50 will bring you a full year of squirrely DX reports by 1st Class Mail....\$12.00 flitters it in by airmail.

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

FIRST CLASS
FIRST CLASS