

August 7, 1973

FONGAREVA The group arrived . at Pago Pago a week back, having made the voyage safely. The group should be back in the states by this time and the QSL format should be worked out. Question of the status of Tongareva yet to be worked out but the crew came back prepared to argue.

CANTON ISLAND KH6ASN/KB6 has been operating from Canton the least couple of weeks and he will be there for 18 months. He is also looking to obtaining a VR1-call to offer a bit of a change of pace while he is there.

This is John O Felix and he usually uses the last name 'Felix' as the handle in QSOs. He is a communications engineer and has shown a number of times on the YL-SSB System at 14333kc. He has also been checking into the VK-ZL System of the YL-SSB, showing after 0230Z at 14333kc...that's Fridays at 0300Z.

To date he has been operating SSB but will also go.c.w. when he gets his key shipped out to him. QSLs to K9KXA.

DANNY WEIL Danny Weil, VP2VB, F08AN and a number of others, has been heard on the air recently using the rig of his neighbor W5OSH there in San Antonio. On Sundays from 1400Z he has been keeping a schedule with KV4AA at 14081kc. After the c.w. schedule he often will go to SSB.

He recently fell from a 20' ladder, breaking his arm in three places plus a break in his pelvis....took five months to get back to work. Now a U.S. citizen and may have his own W5 call soon.

Back in 1963 Danny called it quits while out in VR2 after eight years of DXing. A couple of times there have been rumors about him starting out again but these apparently were just rumors. He was named to the CQ Hall of Fame in 1969, the fifth DXer to be so named.

CHINA Bob Peterson, K4HIJ, passed through Hong Kong recently enroute to a two year tour at the newly established U.S. Liasin office in Peking. While is not even mildly optimistic over the chances of getting to operate from China, he will be exploring the possibilities. Pete operated EP2PR 1970-72; EL2C in 1966 and his home call is WØVEZ. Rumors continue to flourish about JAL (Japan Air Line) personnel figuring possibilities of getting operating permission from China. The feeling is that they may have some useful contacts and may persuade permission for an amateur exhibition either at Peking or Shanghai this year.

Some W6s have also been looking for some possible oprating permission. The question of operating from the grounds of embassys or legations was nailed down quite firmly. A letter from a consular officer at the liasion office in Peking said: "...the use of radios on premises occupied by missions representing governments is strictly controlled according to agreements reached between governments". A bit further on they put it most succinctly: "....The Liasion Office, however, is not in a position to influence the Chinese authorities in regard to visa requests from individuals or groups". They advise writing to the Embassy of the People's Republic of China at Ottawa, this office handling visa applications from North America.

SUNSPOT LOUIE The spot on the chart first appeared on July 26th and is about 10 000 miles in diameter. There were no significant sunspots in the period from July 12th to July 26th. This spot on the chart has changed little in appearance since it first showed.

Most everyone will agree that the conditions were not exactly good during the period when the sunspots were missing with the usual openings very poor and hardly what the deserving DXer was looking to find. Your only hope 'Think Sunspots'.

30 Jul 73

JACQUES BONET One of the side problems arising from running short of space is that we fail to include the really important announcements ... like the Jacques Bonet ' Plaque. Careful programming this week...and a reviving memory....helped bring the information.

The Jacques Bonet Plaque will be awarded at irregular intervals for some of the more notable accomplishments in Amateur Radio. The first will be awarded to the station working the most JD1s-Ogasawara in the August 1st to 10th period. This is the period of the Great JA-Invasion when in excess of 400 JAs may be operating across the JA Field Day.

The rules? Simple. The plaque goes to the station working the largest number of JD1s...one counter per station and repeat contacts on the same or other bands do not count. Submit certified list to the WCDXB JA-Desk...JA1KSO....N. Itoh, Box 7, Aobadai, Yokohama, Kanagawa 227, Japan. Should there be a tie we will toss a coin and determine the winner scientifically. Send list by September 15th.

Frankly, with the way band conditions are, the expectations are that this one will go to a JA station. However, the Think-Tank of DX Advisers will meet over their coffee to come up with future offerings. Just remember Jacques Bonet will always expect DXers to perform well in a pile-up. If you cannot beat them with your fists, try a kick or two.

Anyhow, we did manage to keep the rules simple ... Work them all

SHORTLY NOTED We travel during this week, returning home by United Jet this Friday evening. We will start with a handicap on next weeks bulletin but one way or another we should get one out ... patience.

W5MYA should be in Montserrat for the CQ Test...plans some 160mtr action. After than Mike is thinking of Anguilla for the ARRL Test. W5QBM may try Montserrat or Grenada while W4SYL may hit VP1 for the ARRL CW go-round. WA5IEV is the QSL Manager for 3D6AX (ex-ZD5X) and the correct QTH for WA5IEV is 1516 First S. New Orleans, La. 70130. Needs sase for QSLs. Timmie, WB4LQO, felt that she had a few good years left so at 61 she went down to the nearest FCC office and passed her Extra Class license. Says all it takes is persistence. JY6FC's call has been changed to JY3ZH...K6AQV still the QSL manager for either call. The Republic of Minerva is offering limited quantities of gold and silver coins. The prospectus says that they were invaded by Tonga in 1972 and are now a government in exile. Minerva will rise again.

HRO # HRO #

REPORTS FROM RED EYED LOUIE

AFRICA	L.O.CW	ASIACW		7					
FB8ZB	14041/0715/Jul 23m#	HM4GB	14037/1335/Jul 24w	UL7BAB	14014/1735/Jul 22w				
3D6AX	14031/1230/Jul 23m	JT1AO	14050/1530/Jul 25w	UL7IO	14024/0220/Jul 24w				
5Z4LW	14024/2250/Jul 23m	JT1AS	14035/1635/Jul 25w	UK9AAN.	14007/1205/Jul 26e				
4		UJ8AC	14045/0200/Jul 24w	9V1RF	14037/0350/Jul 29w				
EUROPECW									
DTØDDF	The latest and the la	T FOATI	11025/0215/127 222	UC2OAF	14031/0300/Jul 25m				
GI30JI		LZ2AW LZ2KPD	14035/0315/Jul,22w 14043 0440/Jul 24w	UG6AW	14036/0420/Jul 26w				
GM2HC2		OE8DP	14075/2225/Jul 25e	UC2TU	14039/0410/Jul 26w				
HA1SB	14010/1550/Jul 22w	OK1WC	14039/0430/Jul 26w	UK2RA J	14039/1815/Jul 24m				
HA25KU	JC 14004/0400/Jul 26w	OK2BJJ	14054/0225/Jul 25w	UK2WA F	14034/2050/Jul 22m				
HA,100M	M 14033/0410/Jul 26w 14032/0355/Jul 22w	OH8RC	14031/1250/Jul 24m	SP2DFW	14065/2225/Jul 25e				
IMMDP	14032/0355/Jul 22w	SP8YA	14047/0340/Jul 22w	YUIAG	14044/0355/Jul 30w				
ELSEWHERESCW									
CP1JV	14027/0100/Jul 27w	нкøвкх	14027/1205/Jul 26e	VK6RS	14030/1255/Jul 23m				
DU1POI		, HISLPN	14004/2305/Jul 28e	AKSHW AKOW	14032/0740/Jul 23m				
DU6RH	14015/1235/Jul 24m	KG6JAR	14044/0405/Jul 26m	VK9MH	14040/1040/Jul 23m				
FKSBU	14065/C600/Jul 23m	KJ3BSA	14028/0250/Jul 30m	VK9KE	14058/0750/Jul 22m				
FOSDR	14080/0520/Jul 25mF	кх6вв	14040/0505/Jul 30w	VK9HC	14039/0650/Jul 23m				
FOSDF	14062/0015/Jul 26w	KV4AA	14077, 2230/Jul 25e	VR4AA	14052/0605/Jul 23m				
HP1MN	14049/0530/Jul 26m	LU6FA	14019/1140/Jul 26e	XQ3AL	14038/2200/Jul 27e				
	14028/0415/Jul 26w	OA 4PF	14014/1550/Jul 29m	9M8FDS	14009/1515/Jul 25w				
HC1FM HR1AT	14040/2015/Jul 29w	PJ9JT	14026/0155/Jul 30w	9Y4VU	14025/1140/Jul 28e				
AFRICA	SSB B	ASIA	SSB	EUROPE	SSB				
CNSAG	14204/2333/Jul 27e	JY3ZH	14206/0500/Jul 26w	C31GN	14278/2350/Jul 28m				
CNSBO	14207/2145/Jul 29w	VS6BS	14214/1530/Jul 29w	EA3JE	14213/2255/Jul 24w				
CR6CA	14332/2305/Jul 29w	4X4NJ	14223/2130/Jul 28w	EA 6DJ	14211/0210/Jul 26e				
TUZDL	14208/0025/Jul 30m	4Z4DX	14255/2150/Jul 28w	GW3YNY/A	14269/1950/Jül 28m				
TU2DO	14228/2320/Jul 28e	5B4FF	14209/2335/Jul 28m	GW4BWI	14222/1920/Jul 24w				
7X2MD	14220/2205/Jul 30m	9V1RR	14240/1410/Jul 22w	M1C	14199/2330/Jul 18m				
TOOPU			24,34,97,24,27						
7X2BH	14247/2250/Jul 30m	10		OH9RG	14280/0940/Jul 22e				
9X5JC	14247/2250/Jul 30m		2,000	OH9RG ZB2BL	14280/0940/Jul 22e 14220/2205/Jul 30m				
9X5JC	14247/2250/Jul 30m 14216/2115/Jul 28w	W		OH9RG	14280/0940/Jul 22e				
9X5JC	14247/2250/Jul 30m			OH9RG ZB2BL	14280/0940/Jul 22e 14220/2205/Jul 30m				
9X5JC ELSEWH DU2EL	14247/2250/Jul 30m 14216/2115/Jul 28w HERESSSB 14253/0510/Jul 20w	WA 9/KM6	14235/0535/Jul 26w	OH9RG ZB2BL	14280/0940/Jul 22e 14220/2205/Jul 30m 14332/1830/Jul 30m 14240/1340/Jul 20w				
9X5JC ELSEWE DU2EL F08BW	14247/2250/Jul 30m 14216/2115/Jul 28w IERESSSB 14253/0510/Jul 20w 14246/0320/Jul 31w	KM6DF	14235/0535/Jul 26w 14332/2240/Jul 24w	OH9RG ZB2BL ZB2CF VK9FH VK9MH	14280/0940/Jul 22e 14220/2205/Jul 30m 14332/1830/Jul 30m 14240/1340/Jul 20w 14213/1130/Jul 25e				
9X5JC ELSEWH DU2EL FO8BW FO8GW	14247/2250/Jul 30m 14216/2115/Jul 28w HERESSSB 14253/0510/Jul 20w 14246/0320/Jul 31w 21350/2200/Jul 27m	KM6DF PJ2RR	14235/0535/Jul 26w 14332/2240/Jul 24w 14183/2330/Jul 28m	OH9RG ZB2BL ZB2CF VK9FH VK9MH VP2AA	14280/0940/Jul 22e 14220/2205/Jul 30m 14332/1830/Jul 30m 14240/1340/Jul 20w 14213/1130/Jul 25e 14174/2140/Jul 30m				
9X5JC ELSEWH DU2EL FO8BW FO8GW HH2JT	14247/2250/Jul 30m 14216/2115/Jul 28w HERESSSB 14253/0510/Jul 20w 14246/0320/Jul 31w 21350/2200/Jul 27m	KM6DF PJ2RR PT2PTX	14235/0535/Jul 26w 14332/2240/Jul 24w 14183/2330/Jul 28m 14208/0110/Jul 30m	OH9RG ZB2BL ZB2CF VK9FH VK9MH VP2AA VP2VBV	14280/0940/Jul 22e 14220/2205/Jul 30m 14332/1830/Jul 30m 14240/1340/Jul 20w 14213/1130/Jul 25e 14174/2140/Jul 30m 14257/2350/Jul 30m				
9X5JC ELSEWH DU2EL FO8BW FO8GW HH2JT HR1RSF	14247/2250/Jul 30m 14216/2115/Jul 28w HERESSSB 14253/0510/Jul 20w 14246/0320/Jul 31w 21350/2200/Jul 27m	KM6DF PJ2RR PT2PTX KJ6DI	14235/0535/Jul 26w 14332/2240/Jul 24w 14183/2330/Jul 28m 14208/0110/Jul 30m 14232/2050/Jul 27m	OH9RG ZB2BL ZB2CF VK9FH VK9MH VP2AA VP2VBV VP2KH	14280/0940/Jul 22e 14220/2205/Jul 30m 14332/1830/Jul 30m 14240/1340/Jul 20w 14213/1130/Jul 25e 14174/2140/Jul 30m 14257/2350/Jul 30m 14246/0000/Jul 31m				
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1S9AC 1S9AC at 14028kc at 1050Z on July 23rd. Working very slow and deliberate c.w. Gave name as 'Tmo! and said to QSL to W2GHK. Gave name, QTH and QSL information on every contact. South China Sea Slim!!

Then there was JY1 on c.w. at 0200Z on July 22nd/.....Ammann Slim. JY1 does not work c.w.

FOR SALE TH6DXX....\$100.00 Good DX Catcher. W6NUT (after August 20th....)
(415) 285 7895

FORTY/EIGHTY DESK

CN8CG DL1RK EA4IS EA8IQ FO8BW HP1AC HR1JMZ HK3BAE HA5KNA KG6JAR KP4DPN KP4UW	7029/0650/Jul 26e 7013/0510/Jul 31w 7032/0650/Jul 26e 7032/0145/Jul 22e 7013/0710/Jul 25w 7010/1130/Jul 29e 7216/0255/Jul 29w 7008/0200/Jul 22e 7029/0220/Jul 22e 7006/1410/Jyl 25w 7004/0610/J 1 27w 7032/0220/Jul 22e	KZ5VV LU5HFI OH1AA OK3KEG PT2GBZ SP7PBC SP5EWY UK2PAF UK5QAA UK6GU VK2ADE VK6BQ	7036/0220/Jul 22e 7003/0455/Jul 28w 7008/0150/Jul 22e 7006/0210/Jul 22e 7022/0130/Jul 22e 7013/0145/Jul 22e 7024/0220/Jul 22e 7033/0145/Jul 22e 7028/0145/Jul 22e 7010/1350/Jul 25w 7088/1300/Jul 30w 7002/1420/Jul 26w	VK6ZE VK9MH VP2SF DK6/VP7 YJ8BD YS1PRT ZP5VG ZL5AL ZS6OS ZS5KI 5W1AU 9Y4VU	7020/1410/Jul 26w 7015/0715/Jul 25w 7230/0930/Jul 27w 7225/0030/Jul 30w 7061/0610/Jul 25w 7025/0530/Jul 24w 7013/0710/Jul 25w 7004/0530/Jul 27w 7004/0600/Jul 28w 7005/1445/Jul 28w 7093/0830/Jul 29w 7015/0600/Jul 28w
A2CJP EA8CK FO8BW HKØBKX KP4AN	3780/0500/Jul 27w 3796/0700/Jul 28w 3800/0630/Jul 28w 3789/0700/Jul 29w 3804/1000/Jul 30w 1801/0040/Jul 30e	LU4CAM LU2AFH ON4LJ TI2GI VK2AVA PJ2JT	3804/1000/Jul 30w 3778/0545/Jul 31e 3779/0430/Aug 1w 3799/0550/Jul 30w 3695/0925/Jul 28w 2948 :cOften there	VK9DJ VR1AC YJ8BD YJ8KM YJ8GH e through	3691/1100/Aug 1w 3808/0700/Jul 29w 3798/1000/Jul 28w 3798/1005/Jul 28w 3654/0915/Aug 1w

FPØXX....St Pierre Word from K1DRN, Vern Dameron, on his recent operation in July as FPØXX was received last week after his return home. The following are excerpts:

We haduplanned to arrive in Sydney, Nova Scotia, on Wednesday, July 11th as we had reservations on Air St. Pierre, a small, private airline, to fly to St. Pierre on Thursday, July 12th. On checking with the airport on our arrival, we found that due to weather there had been no flights on Wednesday. As we were booked on the second flight on Thursday, this meant we had to wait for the fifth flight to St. Pierre when the weather allowed and the predictions were for fog on Thursday. Well, we sat in Sydney from Wednesday until Saturday before being able to fly to St. Pierre.

The plane was a Hawker Sidley 748, manufactured in England. It had a capacity of 51 people but because of the short runways, they would only load 40 passengers on a trip. This was the XYLs first plane trip and her apprehension was not helped by the remarks of other passengers that they would hate to make their first plane trip on Air St. Pierre. But we arrived on St. Pierre with no difficulty. I operated the station of FP8CT, Laurent Briand and obtained the call-sign FPØXX that I had requested. The station is a Collins 75S1, 32S:1 and a HY-Gain beam at 40 feet. The rotor was broken sothe beam was tied in a southwesterly position. My first day of operation was Sunday, July 15th ... my first contact was W1HGA, my father who responded to my first CQ. We had made no plans or schedules and he did not know when I would get on the air but there he was when I called. Unbelieve able... The pile-ups were unbeliev able and many indicated that this was a new country for them. I worked by districts and worked a good number of 5/6/7s. I tried to listen for JAs but could not hear them. I found some South Americans and a few Europeans but their signals were weak. The first European station was, of course. Tom, GW3AHN. The total QSOs were 729 and I shut down at 0224Z on July 20th, the last contact was with W9CN.

We had planned to leave on July 18th. However, the fog continued so heavy that one could hardly see across the street. From July 11th to 19th Air St. Pierre ran but one day, July 14th, the day we made it to the island. By the third or fourth day of waiting on the island, we began to feel trapped and our funds were starting to dwindle. We started to look for alternate means to return to the mainland. We finally were able to arrange for boat passage to Newfoundland on a Canadian National Boat. We called Newfoundland, figuring to use AVIS to drive to Gander. And we finally settled on an Eastern Prvincial Airways flight from Gander. So we left St. Pierre by Boat to New Foundland, by plane from Gander to Sydney after driving from Fortune where the boat landed 220 miles to catch the plane. Back in Sydney we picked up our own car for the 900 mile drive home. All in all it was a most delightful experience and the perfect of St. Pierre were extremely and and thoughtful. We could not imagine a more hospitable people anywhere in the world and we hope to return.

CALENDAR

OGASAWARA
EUROPEAN TEST
All ASIA TEST
KJ7BSA/KJ3BSA
GB2LSJ
WP1ORT

Several JA groups should be active until August 10th..all bands Phone go-round September 8/9th...CW this week-end August 11/12th CW only...August 25/26th Should be available to the latter part of this week.

Possible....Scout Jamboree in Lincoln...10 to 80mtrs Aug 25/27th Until August 19th....350th Anniversary of Portsmouth, New Hamp.

NAURU--JA/C21 RECAP JA10CA was with the group down in Nauru last month and he writes about the trip:

We were very lucky to have our C21 activity going well and there were many who helped us with their cooperation at the Meneng Hotel in the Republic of Nauru. The President of the Republic, Hammer DeRoburt, did grant us three licenses to operate with the/C21 suffix on 160mtrs through 10mtrs, both c.w. and SSB. It is believed that we were the tenth operators at Nauru since their independence in 1969. On June 29th we set up two stations for the three operators and operated until the morning of July 10th. JA1MCU/C21, Jiro Manaka, was mostly on 160mtrs and 40 mtrs c.w. and make 850 QSOs. Jiro worked 52 stations at 1803kc with VP8KF, VK9DJ, LU5HFI, KH6IJ, one ZL, two VKs on SSB, five W/Ks and thirty eight JAs.

JE1CKA/C21 Takao Kumagai, was active on all bands, c.w. and SSB. He made about 1700 contacts. JA1OCA/C21, Isao Numa, worked only forty and fifteen meters and ran up 2350 QSOs.

Our total QSOs were about 4900, this including some insurance contacts by other operators on the same band and in the same mode. We were the first JA-DXpedition to Nauru and we were fortunate to have good conditions help our effort. We had been a bit apprehensive before starting that the ZK1TA action would get all the attention. We had two FT101s without linears or external VFOs, this due to transportation limitations. We were only able to get the TH3 jr. up to 18 feet but we got two young boys to climbcoconut trees so as to set low band dipoles at 60.1 C21DC and C21DR (ex VK9DR) are the only personal amateur stations on Nauru and they helped us with our operations. This included several members of the only club station on the island, C21NT, who pitched in to help and the Minister of Finance, James Bop, extended us the courtesy of his villa along with the ice-box and the soft drinks and an electricity supply.

We returned to Japan on July 11th, traveling via the KC6-Carolines and KG6-Guam, bringing the necessary QSL cards by Air Nauru. The Government Printer in Nauru did in two days print the C21 QSLs and there are two kinds of the the C21 cards. We felt on our return that we had had a most successful DXpedition and were well satisfied with our experiences. The QSL we obtained at Nauru is too large for most U.S. envelopes and we will have a different one printed that will fit. Our licenses are good until next June and while the trip cost \$5000.00, we may go back for a DX Test.

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COLLINS KWM2-A with n.b. Two demos on hand...List \$1760.00. Yours for \$1100.00 NEW 516F2...with a.c. power supply \$187.00 less 15% HALLICRAFTERS FPM300 Transceiver...List \$595.00....Summer Special \$499.00

Solid Aluminum Mast 1 7/8"x12' (50 lbs) \$24.00 CETRON 572/160TL \$13.95 MALLORY 2.5a/1000piv epoxy diodes...29¢ each

 XV5AC A few issues back we ran some information on XV5AC and ended up not getting the information down correctly. So we will take another run at it and get it straight this time.

XV5AC is in the apartment of Chester there in Saigon and when Chester went on leave, he had his replacement live in the apartment in order to protect the extensive radio gear.

The one guarding the apartment advised the local amateurs that they would be allowed to operate the gear as long as they made prior arrangements with him so he could be there to fulfill his obligations to the absent Chester. A few did take advantage of the offer but there was no great response, actually only two operating XV5AC during this period. The logs for these operations have been forwarded to W1YRC. This being a private apartment and the gear needing security, it was not felt that the apartment could be left opened to anyone who might wish to drop in. Not only was the radio gear there but also a lot of the personal property of Chester. Chester was due back in Saigon from Leave early in August but during the latter part of July the apartment had to be locked, the guardian having had to go elsewhere.

XV5AC is the only station approved by the Vietnamese government and things are a bit edgy in the area with always the possibility of the license being withdrawn. Anyhow, the station was open for operations under the right conditions while Chester was gone...

TNX to K1DRN, W3CDL, W4BAA, W4EH, WB4SIJ, W4TUC, W4UF, W5ALA, K5FKD, WA5IEV, WA5ZUH, K6AQV, W6CUF, W6FZJ, W6GVM, K6JB, WA6JVM, W6OL, WB6RIU, W6TCQ, W6TSQ, W6TTS, K6TXR, K6UFT, K6WR, WB6ZUC, K7NHG, W7YTN, W8OA, W8ZOK, W9DDL, K9KXA, WA9SGP, WØJRN, G3RFG, G3XYP, HP1JC, JA1OCA, VE8RA.

WEST COAST DX BULLETIN Published every week by the Marin County DX Group. A couple of the local QRPers fought the battle of the ages recently, both claiming that they had weathered the artillery of time better than the other. One figured it had had the final word when he drove home his point: "Statistics will show that more DXers are wiped out by the 300 country-worked sticker than anything else". The other would not agree and they threw the question to the Old Timer. The Old Timer thought for a moment and spoke: "When you wake in the mornings, think of the Golden Days of your youth and convince yourself that you have at least ten more good years in you...that's when you are around the bend". Son of a Gun, we had to stop and think this one over. We thought that most everyone felt that 74 was right in the prime of life. \$9.00 for a full year of how to figure this one out...\$10.50 brings it airmail....

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

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