Red Eyed Louie's West Coast Da Bulletin

October 24, 1972

43-72

Mt. ATHOS There were still a lot of amateurs looking for their first Mt. Athos contact when SY1MA secured last week-end. conditions and the signal were not strong into the Western Reaches and reports indicate that most areas had difficulty in working the station and not all were successful. Approximately 1500 contacts were made by SY1MA during the week-end operation. The initial operation started at a hotel in the main part of the town there but the noise of the generator was disturbing to the monks at prayer in the monastery. On gaturday they removed to a small mountain some distance from the town where the station was set up inside a hastily improvised plastic tent. The weather was not favorable, being wet, cold and windy during the operation inside the sketchy tent. When they secured the operation, they had to go into the town and rent mules as no vehicle could get to the operating position, it having deteriorated from the rains. putting the gear on the mules was the only way to get it back to town. There were some rumors passed on during the operation, some apparently originating with sy-stations not part of the operation. Sypwyj has assured his OSL Manager, WN1HAA, that they do possess a valid license and all the necessary documents willbe forwarded to the ARRL DXCC Desk for correditation. The group was welcomed into this autonomous region in Thessalonika and the group has documentation from both the Mt. Athos authorities and from the bureaus in Athens. The local TV station in Athens is working on a story on the trip and both SYDWII and SVIDB are thinking of another round of operation from Mt. Athos. This would be in the spring of 1973 with a directional antenna and provision for split-frequency operation. It is felt that any operation there will have to be away from the town to avoid any interference with the religious rites and most likely in a tent. The winter weather is bitter and brings a number of problems. OSLs will be handled by William B deLage 238 slater street, Attleboro, Mass, 02703. Bill expects to have the logs shortly and expects that the OSLs will be going into the mails by mid-november.

OH2BH & CO. WEST AFRICA OH2BH, Martin, will open this week from Gambia signing ZD3X and will operate until October 30th through the CQ WW Test. Martin will be accompanied by OH2MM, Ville and OH2BCP, Jouko. The plans were to open up on October 21st at ZD3X and operate until the following sunday where they will be a multi/multi station in the CQ Test. The week after the test they will split to Mauretania where Martin will sign 5T5BM, to Mali where Ville will sign TZ2MM and to Senegal where Jouko will sign OH2BCP/6W8. These operations are scheduled to go to November oth.

Frequencies: SSB 3795kc 7095kc 14195kc 21295kc 28595kc C.W 3503kc 7003kc 14030kc 21030kc 28030kc

Equipment includes four FTdx570s with RLBs. Antennas include Hy-GAIN 103BA, 153BA, 203BA and dipoles. At Bathurst in Gambia they will be at the Hotel Fajara. All QSLs go to OH2NB, Armas Valste, Lansipellontie 12, Helsinki 39, 00390 Finland. The trip appears to be a costly one with transportation of personnel and gear running up the costs. The initial appraisal were that they would run in excess of \$3000.00 and any donations or support for the trip will be appreciated. These can be routed to OH2NB, the QSL Manager.

SHORTLY NOTED We are going to jump in early this week and clean up the notes. This week we went to 8 pages again with the prose Walker talk you will find a bit further on. It is a significant bit of news and it should be interesting ... trankly eight pages is more than we can easily handle....time being the big factor. Last week we started early and just made it. Saturday night in the middle of a storm we had to go into gan Francisco and then off again Sunday for the Pacific Division convention ... a nine day week would help as we did manage to get in one world series game last Thursday The unfortunate thing is that we are still not cleaned up after two 8-page editions.. XV5AC is putting in some strong signals with the new antennas...especially to the East coast on the Long Path around 1100z. UADYA reported this week is in zone 23. Any of those UAD with the first letter of the suffix a 'Y' are in Tana Tavu and are good for that WAZ....last week we had a number of them. speaking of zones....if you are desperate for zone 34 and cannot catch SUIMA, SUIIM or SUIMI in Egypt or ST2SA in gudan, you might watch for a 4z4 or an Israeli station operating in the ginai. There are indicators that such a card clearly indicating that its location was in the ginai will be acceptable for zone 34. Aldo, FT3ZU, apparently has cancelled out on his Kamaran plans....and the border fighting continues between North Yemen and South Yemen. 4W1BC was at 14249kc with 723AB last week....not especially strong signal into the western reaches. A DL-operator recently visited the French Ministry of Telecommunications on a Clipperton possibility and was promised a license for clipperton if he can prove that he has 'reliable' transportation. Presently this DL-amateur is looking for a charter possibility for a run at F08=clipperton. Do not start planning your sick days yet....there are a few problems to work out...including some financing. As soon as things are definite the word will be out K1DRN is asking the ARRL to provide for 100', '200' and '300' lapel pins for those attaining those plateaus in DXCC. Georg Hart, W1NJM, says that he will respond if there is '...a spontaneous demand for such an additional award'. K1DRN asks any other amateurs feeling spontaneous to drop George a line Anyone with good QSL information on K1QAJ/KW6, 9V1QC, 5N2ABH...which we have tried before....or 5A1TK from 1969. Any help would be appreciated...on HB9YC/4W1, also. Now on those FR7AM OSLs...some may not believe it but a large number of responses indicate that QSIs do come out within a reasonable time. Many report getting a QSI in three to four weeks. Thom Chellier, B.P. 178, gt. Denis, Reunion Island, Indian Ocean is the address that brings them. If you have tried and tried ... try again. Many sending photostats of OSLs received .. WB4SPG is handling the OSLs for TY8ABB, TU2BB, TU2DO and FL8DS....also JA3IG. jim says that is enough to keep him busy. But over in Stavanger on the west coast of Norway they are building an artifical island to be towed out into the North sea midway between Norway and England where it will be embedded to become a new geographical area but doubtful if it will be a new country. It will be an oil storage depot for the North Sea fields G5BAU is ex TJ1AW....now in England. VU25FBZ showed a week ago at 14029kc/1515Z... OSLs to KOTWT....the true-blue station in the Andamans... ZLJLE is in the princess Margaret Hospital, Christchurch, New Zealand and is in very critical condition... TY3ABF showed last week around 14205kc from 2230z and DL80A ran the list operation. VR1PA/WB4KB6 are the same station and QSL to P.O. Box 82, APO San Francisco 96401. same station but counts for two countries...if you work both calls. All cards for the K5AAD and WA5ZNY trip in the caribbean have been put in the mails. The VAGNO call was to commemorate the 50th Anniversary of the Calgary Radio Club. VPESQ goes to Box 671, gt. vincent. 5W1AQ was in Western gamoa recently ...naturally...but this is John Anthony who was in vs5 not too long back. Anyhow John tried to line up a boat to ZM7 but missed the boat by a few days and the next one not ' lue out until December 3rd. John has meen mentioned in the SPRATLY planning. Now to warm you up.... The Environental protection Act of 1969 may not have given you much worry...but it did direct that all government agencies must report what they are doing to implement the act. FCC was jogged into action when the FTC was rudely advised that it applied to them ... and ev ryone else and to get cracking. RCC studying whether towers cause visual pollution... on of a gun. ARRL asked extension on matter to October 30th ... Bob Br '1 W3PS in there arguing like me Bet you never even had

an inkling that your pride and glory was threatened

REPORTS FROM RED EYED LOUIE ... The Watcher of the Lonely Night

REPORTS	FROM RED EYED	LOUIE	. The W	atcher c	i the L	onery	Migne		
AFRICA.	· C·W·								
FB8ZA	14050/1455/oct	12w	zs6sm	14048/0	530/oct	14e	575DY	21014/1850/Oct	15
FR7AI	14053/0340/oct		3B8AD		220/oct		574LW	21027/2045/oct	11w
ZS1CR	14010/2240/oct		3B8DX		450/oct		EL5CB	14032/2125/oct	12w
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BV2A	14023/1425/oct		UA9HL UAØJO	4	205/oct		UM8MAC	14016/1415/oct	
HS4AFX	14075/1440/0ct		UASTO		110/oct		XV5AC	14049/0840/oct	
GS ⁴ AGN JF ¹ EBC	21050/0200/oct		TIK &MAA		110/oct		YATTCA	14025/1620/oct	
OD5AP	14042/1430/oct		UK9LAE		235/oct		IMITON	, , , , , , , , , , , , , , , , , , , ,	
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GC2LU GC2ONE	14042/1115/oct		OH7AA ON5DD		510/oct		UK2GAV	21060/1440/oct	
HBØNT,	14032/1900/oct		OV1R		830/oct		UKETAC	14024/1445/oct	
HAØKHS	14037/1145/oct		SVØWTT		540/oct		U5ARTEK	21020/0900/oct	
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A2CAB	21354/1935/oct	10e	TR8AF	21262/1	650/oct	16m	3D6A0	21354/1835/oct	
CN8CG	21308/1910/oct	14e	TR8DG		2015/oct		5N2ABG	28637/1520/oct	
CN8HD	21354/2030/oct		TU2DF		235/oct		5U7AX	21335/1945/oct	
CR4BS	21353/1900/oct		TY3ABF		250/oct		5VZYH	21300/2025/oct	
CR6CA	14227/0230/oct		VQ9MC		635/oct		5z4MG	21290/1740/oct	
CR6LX	21354/2030/oct		K5/VQ9		700/oct		5z4LW	21353/2130/oct	
CR6PC	21263/2115/oct		XISVE		245/oct		5z4dv	21278/1750/oct 21354/1935/oct	
CR7AC	21302/1815/oct		XT2AF		2300/oct		6W8AL	21352/1735/oct	
CT3AR	21354/1940/oct 14270/1125/oct		XX6FL		2110/oct 1740/oct		7p8ac 7x2bx	14332/1910/oct	
EA8GZ	21302/1730/oct		ZD7BB ZD8RW		2110/oct		9G1HE	14206/2300/oct	
EA9EJ ET3DS	14204/1350/oct		ZD8PM		225/oct		9G1HF	21270/1815/oct	
ETJUS ETJJH	14235/1430/oct		ZDOPM ZD3M		2240/oct		9L1VW	14213/2340/oct	
FB8XX	14216/1455/oct		ZE7JC		935/oct		9J2DT	14225/1246/oct	
FR7ZW	14216/1550/oct		ZS1A		530/oct		9x5vA	21354/1825/oct	
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FOR SALE HENRY 3K-A Linear. Used only three months full year factory warranty. Will take 30L1 as part of deal. Richard Igaz, W6HRB 10855 Dryden Avenue,									
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TRIEX TOWER Model HZN471...with base Motor Control Unit (110v/220v) \$695.00 FOR SALE: 100.00

USED GUARANTEED SHIPPED COLLECT

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FP8CT
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(e= eastern states m = middle states w = western reaches kh = hawaii kv=virgin is)
(# = longpath all times in gmt ???? = it looks like Istanbul Slim is out again
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HH2JT may be okay...but HH9DL has been the single licensee in Haiti since HH9GR shut down over five years ago. Be cautious. TA5YSF showed at 14043/1930Z last week...good operator...said he was in Tstanbul. Also in the same direction Z 1AB was at 14012kc/1830Z on October 12th, the day before the TA5YSF showed....this one finitely was Tirana slim....has picture of King Zog on his QSL card. Work them first....worrrry later....

PROSE WALKER W4BW prose Walker, W4BW, of the FCC, was the guest speaker at the wind-up banquet for the ARRL pacific Division convention held at San Mateo over the October 14-15th week-end. In his speech Walker stated he was speaking as one amateur to others and said that the coming years will provide an unequaled opportunity for amateurs to obtain additional frequency allocations in the 3 to 30mc area of the spectrum.

"An ITU Frequency conference is expected to be called in the next decade", Walker said, "and to gain our objectives the concurrence of other ITU members must be

sought and obtained prior to the conference".

Walker pointed out that by 1980 the amateur population of the world was expected to be in the 600-800,000 totals and this will bring further crowding of the amateur bands. There also would be appraisal of the role of amateurs and their need for spectrum space when such an ITU conference is called.

walker stated that the period before the next ITU conference would offer a golden opportunity to all radio amateurs to prepare their position and to work on plans to provide additional bands. Walker noted that the meeting was possible in this decade and if it were not called, there probably would be pre-empting of frequencies by services needing spectrum space moving in to use them.

Many of the present users of the high-frequencies bands are changing to cable or to satellites, often seeking frequencies in the gigahertz range. These include international fixed public service, maritime and aeronautical users. With some of the high-frequency spectrum being vacated, the question would arise, Walker stated, as to who would be the new occupiers.

"These could either be new users or continued use by some countries", Walker pointed out, "and those who prepare their case for use of the new spectrum will most likely be those who will get additional allocations".

Walker stated that in making preparations, professional help would be needed and such advance work might not be easy for the amateurs. In proposals for sharing bands with other services, amateurs usually encountered adverse results.

Walker put forth the following points in urging a start on preparation by amateurs for an ITU conference which may come in the future years, stating that in putting these forth he was speaking as an amateur and not a member of the FCC staff.

walker proposed that an amateur satellite be pushed, one with a near synchronous orbit with a launch target by 1976. Such an amateur satellite can by used to demonstrate the use of amateur radio in many countries where communication facilities are not limited. It was noted that at the last space frequency conference that there had been some surprises and it was France and some Scandinavian countries which did evidence some unfriendliness to the amateur allocations.

was also proposed that a high-frequency allocation program for the future be prepared, this to be based on an anticipated world amateur population of 600-800,000 and walker urged the amateurs to '..think BIG". He specifically called for amateurs to work to get the entire 160 meter band returned to amateur use. He called for efforts to make the 3.5 to 4.0 mc band amateur world-wide. He pointed out that it could be beneficial to work with non-amateur users close to the 7 mc band and the objective should be to unpollute the band and expand it to 7.5 kc and move any other h.f. use out of forty meters, moving them to the 6 mc or 9 mc area.

walker proposed that amateurs work for a new amateur bank in the 10.5=17.0mc area and to work for a full expansion of twenty meters to 14.5mc...at a minimum amateurs should get back the 50kc taken off the top of the band for fixed services and this band should end any sharing arrangements anywhere in the world and be amateur in every region.

He also proposed another new amateur band in the 17.5 to 20.0mc area, possibly either in 17.5mc to 18.0mc or from 18.0mc to 18.5mc. He called for thought to be given to the expansion of fifteen meters to 21.5mc and a new band in the 23.5mc to 24.0mc area.

(more...that away---)

PROSE WALKER .. (Cont'd)

In the ten meter band there was no great change envisioned except the return of the top 300kc which was lost some years back...or possibly an expansion to make the band run from 28.0 to 30.0mc

Walker explained that with these band allocations that amateurs could do what the fixed service users have done when coping with the MUF....simply move up or down in the bands as necessary to find the one which will allow the desired communications.

Walker further urgered that immediate steps be taken to organize a professional team to analyze, investigate and devise new uses for amateur frequencies. This group would prepare professional position papers which may soon be needed. Their work should be thorough and unhurried and they should be ready with facts and figures when the time comes. Walker urged that attention be given to this need while there was still time and any such actions did need a professional approach. On the matter of time, he urged that thinking be aimed at a preparation period of six, eight or ten years as might be needed and that the group would devote full time to its work as needed.

He called for an extraordinary effort with amateurs in other countries who might be influential in IARU affairs. These must be recognized and that efforts to influence other IARU members should not be haphazard. Walker pointed out that a dozen countries with the same program prepared for an ITU meeting would be formide able. Amateurs will need support, support of other countries will have to be sought prior to the next ITU conference. The need now was to get contacts in other countries which would open the doors to people in influential positions in other governments and consideration should be given that the professional group should be included in our group of representatives at the next frequency meeting. Walker said the need was, and would continue to be, for people who would bring professional skills to the problem and that funding should be adequate. Walker emphasized that the time to begin work for more high frequency bands is now.

A rethorical question of "What is the Alternative?" was posed. Walker pointed out that if the number of wide-band emissions continue, something must be done and this would include thought given to: 1. Reduction of power. 2. Reduction of occupied bandwidth. 3. Reduce or eliminate wide-band emissions, possibly through license restrictions. Walker said that it may be necessary to encourage c.w. usage and it may become the primary mode. There does not appear to be any possible technological breakthrough, such as SSB, which would meet the problem but he felt that there were talents among the amateurs which would be equal to any tasks which may arise.

At the last space conference, there was no representative there for amateurs. The U.S. went to the conference with strong opposition expected but the results were not adverse. In conclusion, Walker urged the amateurs present to work for the objectives and to support the efforts to bring about their realization..

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possibly the full and unabridged text will show in QST. It might be noted that in connection with this, Harry Dannals, W2TUK, president of the ARRL was present and on the platform with prose Walker and also there was Bob Booth, W3PS. At one of the Board of Directors meetings a year or so back the better part of a hundred thousand dollars was set aside for the protection of the amateur frequencies at future ITU conferences. It does appear that the ARRL has its sights on the above objectives and this was the kick-off in a program to develop support for additional amateur needs at the next ITU frequency conference.

As Lord Baden-powell, the Hero of Mafeking would often say: "BE PREPARED".

CALENDAR
SERRANA BANK
MALI
MAURETANIA
SENEGAL
NIGER
KURE
DES ROCHES
VS6-Activity Day

KS4KZ from October 26th...

TZ2MM by Ville, OH2MM...November 1st to 6th

5T5BH by OH2BH, Martin. November 1st to 6th

OH2/6W8 by Jouko, OH2BCP...November 1st to 6th...

Possible operation from 5U7-land Oct 27..November 8th...

Action prior to the CQ WW Test from KH6EDY.

VQ9A due October 23rd....

24-Hour VS6 Activity....commencing 1200Z 4 November...

CQ WW TEST

BE PREPARED!!!! It comes this week-end. 48 hours commencing at 0000Z on Saturday, October 28th for the phone-go-round. C.W. follows a month later on November 25-26th. Some of the active stations will be ZD3X at Gambia, KH6EDY at Kure, possibly XU1IR from Camb dia...KS4KZ from Serrana Bank...ZF1EP from Grand Cayman, FGØ/F 7 from St. Martin, VP5AB from Grand Cayman, XV5AC from Saigon...John Attaway, K4IIF, from either HBØ or 4U1... KA1DX is due to be active from Marcus and KS6DH will be multi/multiifrom Samoa. ST2SA will be in from Sudan

There is a report that XV5AC has a 40mtr quad ready to fly...Be
PREPARED.

VS6-ACTIVITY DAY VS6BS promises that the November 5th effort will be an all-band, all day effort and many VS6s will be out working for a trophy to be awarded. This is also a chance to catch the necessary six VS6s for the FIRECRACKER AWARD. Look for them after 1200z on November 4th...

SUNSPOT LOUIE... Last Tuesday when W8ZOK made his observation there was but one sunspot visible. this being one of medium size...approximately 15000 miles in diameter.

During the prior five days there had been no sunspots visible and the bands had responded...they were bad to worse, erratic and undependable.

R6SE/2 at Newark state college forwards on a note on the major flares that came in the August 2n to 7th

period. SCIENCE NEWS LETTER noted that the sun is now in what is supposed to be the low portion of its 11 year cycle but there were 4 major flares in that August period hese were among the most major ever recorded and generally they do come at the peak of the cycle. The August 7th flare ran the X-ray sensors at the Space Environmental center off scale at X5 and the very large centimeter-wave radio bursts that accompanied he bursts were indicators that this was an extraordinary event. The magnetic storms usually reach the Earth 45 hours after a flare and are caused by protons accelerated by a flare. These flares increased the proton count 800 times over background level.

MADISON ELECTRONICS SUPPLY 1508 Mckinney Ave. Houston, Texas 77002 (713) 224 2668 DON AND BOBS CONTEST SPECIALS 204BA 20mtr 4 el. \$129.00 MOSLEY CL-36 6 el Tribander HY-GAIN-\$149.00 TH6DXX 6 el. Tribander 139.00 TA-36 402BA 40mtr 2 elements 135.00 CL-33 3 el, 20/15/10 mtrs 124.00 S-402 2 el. 40 mtrs 159.00 DB-24B 20/40 mtrs 99.00 CDE HAM-M Rotator MCQ3B Quad 59.95 TR-44 Rotator TRIEX TOWERS. Write for quote. FOB ship'g pt. 75A4 345.00 USED .. Guaranteed Gear ROHN TOWER PACKAGE - 15% off dealer prices... 30L1 395.00 In stock with accessories ... write needs ... WRITE FOR QUOTES ON Drake Hallicrafters SBE write about your needs ... ╀ ┼┼┼┼┼ ┡┼┼╃┼┈┈╫╫┼╀┼ ╫┼┼╬┼┈┈╄╀╃┼╸╶╁╬╬┼┈╴┼┼┼┼╴╺┼┼┼┼╴╶╬╬┼┼┼╶╠╬┼┼ Attention Dxers. The October QST carried a DXCC Note announcing the addition to the ARRL countries List of Mellish Reef. Acceptance date for DXCC Submissions for Mellish Reef was announced as November 1, 1972. Most unfortunately, serious questions have been raised concerning the operations that have taken place from Mellish Reef and until such time as the validity of the points in question have been ascertained, no DXCC credits for Mellish Reef have been or will be made. Therefore please do not submit any Mellish Reef confirmations for DXCC credits until an announcement does appear in QST. Because of the delay in granting DXCC credits for Mellish Reef, the bottom number for the December submissions for DXCC Honor Rell will be 311 deleted and submissions for that total will be accepted...

Note that the bulletin does say "...the operations that have taken place from Mellish Reef". The problem does seem possible to be about some phase of the operation itself and not whether they were actually there. There previously have been some reports of dissension within the group and that the completion of the operation found some outright confrontations. Anyhow, hold onto your VK9JW...something will clear the air on this one before too long...we hope.

TNX to W1AM, WA1LKX, DL2AA/W1, W1YRC, WA2DHS, K6SE/2, K1DRN, WA2BCK, K2BT, W2FXA, WB2YQH, WB2PGM, W2PDB, WA3HRV, WA1HAA, W4BA, W4EH, K4FCT, K4FRY, W4HU, W4KA, WB4NND, WB4WPG, W4TUC, W4UF, K4ZCP, W5ALA, WA5ELH, WA5LES, W5UBW, WA5ZNY, WA5ZUH, W6AAO, W6APW, K6AQV, W6BJI, W6CYV, K6EC, W6FZJ, WDX6GXV, WA6JVD, W6KYA, WA6LLY, W6LQC, WA6MWG, W6OL, W6TSQ, W6TTS, WB6UDC, WB6UJO, K6UFT, W7VRO, K6WR, K6ZDL, W7PFZ, W7YQI, K7ZHS, K8TVO, W8OA, K8RWL, W8ZOK, WA9VIZ, W9DRL, W9DDL, W9ZTD, WØBWJ, WØDAD/KH6, WØYDB, KA2AI, KV4AM, OH2BH, VS6BS, HP1JC.

WEST COAST DX BULLETIN Published every week by the Marin County DX Group. One of the local or came by last week and we talked of a number of things. The talk drifted to homes and mortgages and the or came of things almost paid for and I sure do wish that we had a bigger balance still due on the mortgage. We did sit and think this over for a bit and finally asked the inevitable: "Why?". "Well", the or captained, "we have this insurance that will pay off the mortgage should anything happen to me. And if there was a bigger balance, we could collect more money if I were to pass on. You know, we thought this over for awhile...and then we thought about it for a week. Son of a Gun, this or captained that has eluded many if not all of us. He has figured a way to take it with him. \$9.00 for a full year of DX information that will take you where the action is...\$10.50 brings it airmail. Maybe you will learn a bit more than just DXing....

WEST COAST DX BULLETIN . 77 Coleman Drive san Rafael Calif. 94901

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