WEST COAST DX & BULLETIN

May 13, 1975

MT ATHOS There have been some murmurs drifting about that SVIGA, Aris, is taking another look at a possible Mt. Athos effort in June or July. Nothing definite as yet but a bit of study and planning.

This has been more or less in the background for a year or so with a number of well-known DXers getting in on the preliminaries. It could develop into some firm in the coming months.

MIDWAY ISLAND KM6EA, Bob Holman, continues active and does maintain a loose schedule in his daily operations. For KM6EA it goes:

0200Z 14220kc 0500 7250kc 0830 3802kc

Occasionally he will show on the YL-SSB at 14333kc around 2100Z. For ten or fifteen, he will try these on request, plus c.w. operation. On that c.w. mode, he does ask that you QRS.

Bob has had trouble in working the elusive W1s and he was still looking for Maine, Vermont and New Hampshire a week or so back. KM6EA comes through with a fast QSL.

Also active on Midway is KM6EB, Sam Kibler, who is also K4DNU in the Memphis area. Sam has been conducting a course to increase the amateur population on Midway and reports that ten out of the thirteen in the class have passed the examination and are waiting for their WM6-calls. As it has been almost two months since the first papers were sent to the FCC, these may be showing most any time. Of the ten new licenses on Midway, four will be YLs. Because of the interest generated by the first class, a second group started their studies last week, the first meeting being on May 5th.

KM6EB may be acquiring a QSL Manager but at this time it goes to P.O. Box 43, USNS, FPO San Francisco 96614

RODRIGUEZ 3B8DL, Roddy Prayag, will be leaving Mauritius headed for Rodriguez on June 13th and should be ashore on Rodriguez two or three days later. The present plans are for Roddy to be on Rodriguez for about three weeks. It is anticipated that most of the DX operations will be on twenty, band conditions being what they are in these dismal days. INDXA has supplied some gear which will enable Roddy to operate SSB rather than the Xtal-controll rig he previously has used.

More information should be coming in the next couple of weeks. One thing for sure, WA5ZWC, Drake Peddie, will be handling the QSLs.

SEAsia Don Riebhoff, XUIDX, left Phnom Penh ahead of the influx and a week or so back was in Bangkok. The departure was not exactly leisurely and Don left a number of things behind. His next stop was not clear and he was waiting word on his reassignment. Don did bring out the logs for the final operations and these have been sent to WIYRC.

Word out of Phnom Penh on April 26th through Bangkok said that Vong Sarin, XU1AA, has been placed under arrest by the new government...this being a report by an Asian traveler in Cambodia and unconfirmed.

SUNSPOT LOUIE Son of a Gun!! there has finally been some minor sunspot activity after almost three months with nothing much happening. The two-spot group probably exupted on the side of the sun facing the earth one May Ist ... the only problem being that its was raining at the W8ZOK QTH on that date. However, the day before was clear and there was nothing noted then. 1200Z 1545Z The spots are not too active and their cotor 6 May 75 4May 75 was fairly light, not showing much contrast against the solar surface. The single spot on the tay ath W8ZOK chart erupted on the Second and was faint and of fine to observe. It had disappeared by May 6th as well at the second chart. The top spot on the May 6th chart will totate to the back side of the sun on that date and the bottom spot will go the rollowing day if it lives that long. The spots were approximately 7000 to 10,000 miles in diameter and hopefully they may bring better conditions. WIVV also came running with the good news of the sunspots, Bill noting that he saw the two sunspots on May 3 and again on May 5th, Sunday being blanked out because of the weather. Bill notes that he made his observations with an 'Aurorascope' which was described in QST by Dan Tomcik in the July 1964 issue. If you decide to join the sun-watchers, it might be noted that there was a typographical error in the article and the focal length of the eye lens should be 21/32" and not 2 1/32". There is a difference. You can get the parts for an Aurorascope from the Edmond Scientific Co., 635 Edscorp Building, Barrington, N. Jersey 08007....it was about \$15.00 at one time but may be a bit more now. But don't relax yet and figure that it's all down hill. There is more to come. From out of the Jersey Flatlands, K6SE/2 passes the word that he has been checking his sources....crystal ball and all that scientific gadgetry....and he is leaning towards the idea that next Spring (1976.3) will see the sunspots at the 1972.7 level and heading upwards. The last four cycles for the sunspots has been on a 10-year cycle and all the Deserving Diers are holding their breath that this will be another short-cycle and the bottom is near.... By December things should be rather clear though there are indicators that we are bottoming. Those sunspots last week were a bit high above the solar equator, an indicator that they may be associated with the new cycle and not the old one. But W4UMF says that it is not all over yet and the conditions last week were a bit of awful. But there may be some fairly good things in store towards the end of the month if you can hang on that long. Here's the Big Forecast for most of the rest of the month....

M	ay 13th	Low Normal	May 21st Below Normal
	14th	Low Normal	22nd Below Normal
	15th	Low Normal	23rd Low Normal
	16th	Low Normal	24th Low Normal
	17th	Low Normal	25th High Normal
	18th	Below Normal	26th High Normal
	19th	Below Normal	27th High Normal
	20th	Below Normal	

Further on you will note that W4UMF believes in what he sells....

W6TTS is supplying the average Solar Flux and 'A' index, these being broadcast a day after their occurrence and are averages. These were:

May 2nd Flux 80 'A' Index 14 April 29th Solar Flux 72 'A' Index 1 18 78 3rd 72 30 78 4th

75 1st May

SOUTH PACIFIC Last Friday a letter came through from Ed De Young, VK4ABA, and he gives some more information on his planned activities. Ed says....

Thanks for publishing the information about our rough plans for the next DXpedition. Here is some up-date:

John, VK3JW, has agreed to join in on the trip. So now it's VK4ABA, [my new call], VK4WS, VK3JW and we have room for at least one more top DX operator. Sponsorship for the DXpedition has not been available but we feel sure that someone will assist.

Our tentative plans call for a departure in late August of this year vid a 56' trawler departing from Mooloolaba, this being only a few miles from the QTH here. First stop will be an island which we think qualifies for separate DXCC status (though we have not yet asked Mr. White at ARRL for the official recognition). Second and third stops will be an island and a reef and we are presently checking with the Australian authorities as to the administration of these before asking ARRL. By early September we will be on Mellish Reef and our plans are to operate for at least a week there.

From Mellish we will make a brief stop at another reef and then Willis Island for a few days before ending the journey at Townsville.

At this time things are shaping up and it looks like we will be able to make things as planned. John, VK3JW, has some other spots in mind for later in 1975 or 1976 and he will pass on the information when these are a bit more definite. We will be planning to document this DXpedition thoroughly and we will have 35mm slides, Super-8 movies plus tape recordings. We will also leave emergency food and shelter kits on each reef to aid any unfortunate seamen who may be shipwrecked there plus a plaque to note our visit.

We would be interested in making OSCAR QSOs and anyone who might be able to help in this should contact me. We would also be interested in SSTV or solid—state RTTY if it is possible to borrow some of the required gear.

Down here, as you might have guessed, I have a SUNCOM business going and I am looking for some amateur radio gear line to distribute in Australiz. My present rig is a TS-520/VFO/4BTV and dipoles which is not the best as yet but within a month or so I expect to have the full legal limit [150w doc] and a Quad up about 30 feet.

I am still handling QSLs for KH6GLU, KX6BK, VR3DY, FW8DY, K6CAA. INDXA is handling the cards for others for which I once was the QSL Manager such as ZK1AJ, ZK1MA, VS5AA plus others.

My present address is: Ed DeYoung, 52 Aerodrome Road, Maroochydore, Queensland 4558, Australia.

Cherrio mates, /s/ Ed De Young

NEW ONES?? This certainly should get the attention of all thirsty DXers who have wandered the Sunspot Desert this year, looking for cool waters...or a couple of new ones...

In the South Africa area, Transkei is well down the road to independence from South Africa. This should be a fact in the future. Also in that area, Qwaqwa will open a formal assembly on May 23rd, Qwaqwa being officially established as a homeland in April 1969. Its capital is Witsieshoek in Orange Free State.

THE INDIAN DESK Dave Siddall, VU2ABC, has been in the Bombay area for some months and recently was traveling about the country. Dave writes...

My '2 week' trip took four weeks and with my returning yesterday, April 28th, Lo! the W6s were real strong around 1400Z and the 1,2,3,4,8,9,0/s all S8 and 9, this around 0130Z today. W4UMFs prediction in the April 15th bulletin comes through again!! Heard him work 9N1mm this morning, I guess he takes his own advice seriously.

I now expect to leave India the end of May and I am still looking for those six needed states for WAS.

My month's travel was very much needed after WPX weekends....1163 QSOs in 30 hours...and not a single stateside though I heard VU2GDG who is 1500 miles south of Bombay working a number of 8s and 9s that I could not hear at all. Gopal and I both had asked to use 3780-3800kc on 80 meters but no permission came. Conditions were poor on eighty anyways.

I missed Sundays 2300-0130Z 40meter DX opening due to oversleeping but aside from that all went well.

In my travels I had a lovely visit with Father Moran, 9N1MM. His license finally cleared the bureaucracy (which was the only problem) and he hit the band this morning at 0130Z. He promises to be regular again and, by the way, he often SWLed while his silence was necessary. His health appeared good, very good...perhaps due in part to his beautiful Himalayas QTH 20 kilometers from Katmandu.

There is no phone service to his QTH so I took a bus, (a mini-bus), and finally rode the back of a pick-up truck to get out there. I later found out that if you know 'what-is-what', a megular bus goes right by the QTH but that bus may be a little difficult to find unless you know where to go.

With the political situation, I would doubt i'f anyone may operate from AC3 in the near future. However, AC3 will be very active beginning in 1976 and I will be at AC3USS myself. AC3PT did issue himself a license though India has since 1953 the responsibility for communications in Sikkim. At this time he is definitely off the air. The TIMES OF INDIA in an April 15th issue did say that '...a radio transmission set used by the Chogyal for propaganda purposes has been seized from the Sikkim Palace. The Chogyal had no authority to keep the transmission set and an inquiry has been instituted to ascertain how he came to possess the powerful instrument'.

The TIMES OF INDIA in the next days edition, April 16th, gave further information on a meeting the Chogyal had with reporters. They said: "...he also confirmed reports of his efforts to put across his point of view by way of broadcasts through his ham radio. 'I have been a ham operator since 1953 and the government of India knows it. This was because all my lines of communication had been cut, my telephone does not work. However, even that ham radio has been confiscalted though as Chogyal it is I who has to give the license for such operations"

Will be in touch....

73, /s/ Dave Siddall, VU2ABC

EASTER ISLAND - 160meters Wayne Warden, W9MR, who was on Easter Island in April notes that he had the wire to make an antenna if he had heard any signals coming through. Some have asked Wayne about 160mtrs and while the time and the operating location would have presented problems, he was ready to try it if there had been any chance of success.

W4BRB notes that the TOP BAND ASSN will accept \$5.00 donations from those wanting

was notes that the TOP BAND ASSN will accept \$5.00 donations from those wanting to help promote 160meters...funds to be used for freighting gear or bringing the 160meter word to anyone interested. Gene is looking for information on a 6-meter group and how they shipped some gear to Easter Island in 1970. Gene is working on getting some 160mtr gear to Father Dave Reddy, CEØAE there.

Y 1975)

(REPRINTED FROM THE NOVA SCOTIA AMATEUR, FEBRUARY 1975)

By John Tessier VOIFX - Editor of the "Newfoundland Amatuer"

Oh Happy Days - the Americans are "restructuring" (again) we should all be sick with joy. Instead of 14 thousand carriers in the DX bands, *they plan to put 79,000 there! How does this grab you.........

Since SONRA went through the exercise a few years ago when the changes proposed under FCC Docket 19162 were on the horizon it will be remembered that we unanimously opposed the extensions by the U.S. stations, on the grounds that it would effectively kill DX for Canadians generally on 80 metres. The Canadian Amateur Radio Federation (CARF) agreed in essence and suggested extensions to the Canadian sub-bands for phone stations. The Canadian Division of the American Radio Relay League said lets wait and see. The squabbling between the two brought about a D.O.C. poll as to just which group was speaking for the Canadian Hams. The result, for various reasons was a tie. Another result was no official voice with D.O.C. for VE/VO hams, no band extensions, and virtually no more DX on 80 metres.

The result would have been different if we could have moved the 5,500 VE3 Hams to the East coast where the DXing was just great, and the 2,400 VE3 Hams to the West coast where DXing on 80 metres should be equally good. However, in Ontario and Quebec 3.8 Mhz. replaces the telephone and little support for DXers could be expected. As pointed out in the SONRA brief, DX on 80 was virtually killed for Canadians on the Coast of the country. Those of us who operated on this band were disappointed when a potential of over 14,000 W/K stations were thrown in the segment of 25 Khz. below 3.8 Mhz. For sure a good percentage took advantage of the newly bestowed liberties.

Now for the "restructuring" bit. The Americans feel that 1975 has to be a year of decision. Under Docket 20282, the FCC has put forward proposals presented to them by a motly bunch who dreamed up ideas to improve their lot, they say! This crowd, five "clubs" of unknown size, the "United CB'ers of America" a couple of dozen individual W/K Hams, and the A.R.R.L., have dreamed up a whole load of ways to revolutionize Ham Radio in the U.S.A. Three pages of great ideas. Some will not bother Canadians or DX stations at all, still others surely will.

Would you believe one such proposal will change the potential of 14,000 below 3.8 Mhz. on SSB to a potential of 79,200! Won't that be great. Other proposals: Increase the novice power limits to 250 Watts (there are over 20,000 novices) Change the maximum power to 2000 Watts output, from 2 KW input at present - a power increase equal to 25%. There is a lot to be gleaned from reading the FCC Docket, very little is shown in Jan. 1975 QST, but more is promised. Meanwhile, SONRA is in possession of the full FCC Rule Making Proposal. All active Hams should know what it is all about.

The FCC is allowing 6 months for comment, lets carefully study the proposals and then objectively make our opinions known. Note these figures:

8 4 1 5d 1 11 11 11 14 8

aves theory -wat

20,453
53,074
29,352 Total USA
89,769
64,942 273,376
14,278 Hams

Canada - Amateur & Advanced Amateur - Total Can. 14,693 Hams

The above is strictly an opinion - depending where you sit, your views may differ but we lost a lot with Docket 19162, now more subtly we are about to loose another slice of Ham Radio to the masses

SOME SHORT NOTES Karl Gamper, VEBRA, operated as JYBRA during the WPX Test at the end of March and found the bottom of the cycle not good for the long haul. Karl reports that he was only able to work two W2s and a single VE3. Otherwise, he did manage to work 118 countries during the nine days he signed JYBRA.

9M2FK is looking for some of the Middle States to complete his WAS...especially the Zero states. He is generally on most days from 1600Z at 14025kc or thereabout looking for the Eastern Shore and the Midwest.

K4IRQ has finished 20 years in the Navy and 7 years in night classes to earn two degrees. Gary will be headed for the Reno area eventually and is retiring from the service. He notes that when he made his trip to Kure to sign W7UXP/Kure back in 1970 he picked up the logs for the Midway Island club station, KM6B1 for the period 1964 to 1967 and sent them on to W7PHO. Thus anyone suddenly needing a QSL for that period should go to Bill. Gary along the way has signed KH6HCM, W7UXP/KH6-Kure, KM6CB, DU1ZAB and CN8FH.

Those ITU Week calls should have started being heard last weekend and WQ4ITU will be used by WB4KZG in North Carolina.....WX6ITU will be used again by WA6AUD. KVØISU showed around the first of May and this one QSLs to WAØKHF. That TK prefix being used by the French stations is to mark the 50th anniversary of the REF. Will be used through May and it appears you can QSL by dropping the TK and replacing it with 'F'...then looking up what you then have in the Call Book. The YJ8GS QSLs are being received.

SVØWKK on Crete keeps a 1700Z Monday schedule around 14208kc. This one QSLs to Box 658, APO New York 09291.

The Indian Parliament has given formal approval to the making of the former Himalayan kingdom an Indian State. The upper house of the Indian parliament voted 157 to 3 to annex the 2745 square mile territory, thus ending the 300 year old monarchy there. The final steps in the annexation are expected to take about a month. Its Sikkim we are talking about. Almost forgot to mention that. K6LAE wants to point out that conditions are usually better at the period of the full moon. Says plotting it like sunspots will show that the full moon often brings improved DXing. This has been noted before and the full moon does bring out a lot of unusual stuff..... WA6MWG says that during this period the Palos Verdes Sundancers find that the 'Catenary Three-Stép' brings at least a 6db gain over the old methods.

FG7XL is presently in France for the summer months and is signing F5XL. On that current Chatham operation, our high-speed typing kept getting the suffix turned around...it is ZL3NR/C......W6TSQ says that is absolutely something.....VS5MC mentioned to W6YO recently that VR8 should be surfacing soon. This apparently is the Ellice/Gilbert split but the ARRL DXCC Desk indicates that It still may be the same country as far as DXCC is concerned.

The Dayton Hamvention went well over the 10,000 mark this year with an estimated 10,700 turning out. Initially they had TOK tickets printed and had to rush out and get another thousand....with the Asst General Chairman being in the printing business, this was easy.

Last year they had 8000 in attendance and this year was a large jump in the numbers. Some 1600 attended the Saturday banquet, this being a capacity crowd. Motels from Cincinnati north to Sidney were sold out....one chartered jet brought in a contingent of JA-amateurs. After it was all over and the traffic jams straightened out, the question inevitably was asked: "What will it be like next year?". Bigger, if all the all the past indicators are true. Make your motel reservation early.

Those looking for a KX6XX QSL can take the candle out of the window. VK3MB says that this April 1st operation was Slim again....but Bill/VK3MB says he neither knows KX6XX or worked him...ever.

KV4FZ has managed to work 100 countries on 160 meters, probably the first since W1BB to manage to do it on the top band. The Cocos Island effort was the last one and KV4FZ says it took six years to do it.

pur we lost a lot with Docket 19162, now note subtly wereful about to looks another

same eds of cibes man to still

serielly an appropriate allocable where you sale your views may differ

I know not what the truth may be, REPORTS FROM RED EYED LOUIE I say the report as 'twas said to me.... FORTY METER LOUIE TI9FAG 7027/0930/May 1e VP2SAH 7003/2250/Apr 28e CO2DC 7164/0510/May 4e VP8NN 7009/0435/May 4w FG7XJ 7003/2255/May 4e TK7YAA 7008/0340/May 2w UB5ZAT 7001/0230/Apr 29m Y08AHL 7026/0205/Apr 30e FK8KAA 7027/1245/May 6w UB5FAQ 7021/0200/Apr 30e YU1AOT 7016/2250/Apr 29e K2VUI/C6A 7029/0255 29m UB5MCU 7025/0040/May 2e YV2AEF 7040/2135/May 2kp 7006/0410/May 1w 9Y4TR 7026/0120/Apr 27m UAØZBN 7018/1440/May 2w OK3ØKFF 7025/2300/Ap 28e PY7P0 7002/2330/Apr 26m UC20Q 7002/0305/Apr 30m EIGHTY METERS UAØFGM 3620/1300/May 3786/0200/May 4e KG4DS 3815/0105/Apr 28e CH1XP EP2CW 3802/0200/May 3w VK2RS 3695/1315/May KL7HIY 3795/0530/Apr 28e 5w VS6D0 3806/1325/May 2w FC2CD 3793/0300/Apr 30e KM6EA 3807/1225/May 3w KP4EAK 3808/0535/May 6w Y08AHL 3696/0100/Apr 29e FC6CXT 3771/0420/May 3e HP1DV 3814/0430/May 4e 0A40S 3790/0430/May 1e ZL3NR/C 3807/0850/Ap 26e 4X4QG 3802/0200/May PJ2RR 3806/0720/May 4e HP1XDC 3803/0600/May ONE-SIXTY HI8LC 1805/0340/Apr 27e PJ9EE 1805/0405/Apr 27e W8DEO/VP2S 1804/0230 31e AFRICA CW 14057/1835/May 4e, 5Z4PP 14049/2005/May 4e FL8GT 14010/2200/Apr 30e 9X5PT 14003/2210/Apr 29m SU 1MI ASIA 14048/1450/Apr 28m UF6DZ 14033/0240/May 1m UL7VAG 14001/1510/May 1w JT1AA UI8MN 14022/2055/Apr 30e JT1AM 14028/2345/Apr 27e UM8FM 14024/1815/Apr 29m 14022/1500/May 14034/0005/May 2g U18ABA 14032/0100/Apr 28e JT1A0 XW8HK 1.W UJ8AB 14029/0210/Apr 29m 0E5CA/YK 14022/1500 JTØAE 14030/0145/Apr 30e TW UJ8JAS 14017/1055/May 1.e 9K2DR 14013/0415/May UD6DFK 14013/2045/Apr. 30e 14030/0025/Apr 28e UK6BZ 14033/0240/M-y 1m UL7CAR 14041/0325/May 1m 9M2FK EUROPE CW 14021/1055/May HBØAA 14023/1015/May 2W E12CN 4w TK7YAA 14003/0140/May 10 14055/1725/May LZ3ØKPD14034/1805/May 14046/0455/May FC9UC 4e UA6U0 1 W 1m FC9VN 14012/2155/May LZ3ØKCS14043/1945/May 4e. 1 m U05BR 14042/0450/May 1W G3UJE 14034/1930/May Зе SM5BBC 14030/2225/May UB5ZJ 14040/2110/Apr 27m 2m GC5AGA 14024/2340/May 2kp TK2XW 14035/1500/May ZB2A 14017/1950/Apr 29m 1m GD4BEG 14006/1920/May TK6CKF 14009/1720/May 8SM7GVJ 14040/1130/My 2kp ELSEWHERES CW

PY 1NEW 14032/2220/May

T19FAG 14027/2230/May

VS5PM 14023/1615/May

14031/1500/May

21032/1515/May

14026/0125/May

2_m

7w

7w

2_m

1e

ZP5EC

3D2RM

VP2GLE 14012/1920/May

YN9JMP 14025/2040/May

6Y5SR 14022/2310/May

14022/2340/May

14032/0435/May

2kp

2m

2kp

3m

2kp

CG3GC0 14050/2215/May

DU1POL 14071/1430/May

KVØISU 14055/0120/May

LU7EHV 14039/0200/May

0A4ZP 14024/2220/May

KM6EA 14060/0315/Apr 27m

4m

1w

2w

3m

2_m

TI9VC

TI9VC

VP9AD

MORE RE	D EYED LOU	ΙE							-1.	9 4 5 1
AFRICA	SSB	1-17	pen n	unt so	the log en				I days call Mis	REFURES P
	14333/2020/	/May	2w	FL80M	14248/1940/M	av	4e	5Z4FD	14209/1950/Ap	r 28kp
CN8HD CN8MC	14271/2240		.4w	FL8YL	14248/1940/M		4e	5Z4GK	14266/1925/Ma	
CN8DX	14333/2.130		2w	TR8VE	14226/2220/Ma		3e	7X2BK	14292/2120/Ap	
CR61K	14201/2130		2e	TU2EF	14205/2055/M		4e	7Q7BC	14210/1400/Ma	
EL1NP	14212/2120		2m	TU2DF	14223/2225/Ma		2e	6W8FP	14333/1640/Ma	
EA8BW	14204/2025		4w	5L5F	14252/2220/Ma		2e	9G1AR	14202/2045/Ma	
FL8DJ	14222/1945		2kp	5L9C	14286/2150/M		2e	9G1JC	14215/2000/Ap	
ASIA	SSB	PACE PACE			The second second		TO THE	1 me - 1200		oral or
		/1	, 20-	LIV7C A1	14200 /0210 /M	- N	1 m	XW8C0	14215/1340/Ma	y le
BV2B	14215/1230		30e		14209/0210/M		1m 4w	4X4WH	14285/2110/Ma	
EP2DB	14248/0530		1w		14237/1400/Ma 14207/0205/Ma		1m	4Z4EC	14240/1920/Ap	
EP2SN	14333/1950		2w	UM8FM	14207/0205/M		30e	5B4PP	14290/2010/Ma	
HZ1AB	14241/1720		30e	VU2ABC	14233/0210/M		1m	9K2DJ	14282/1740/Ma	
	JT1 14210/0		2e 4e	VU2GDG	14237/0210/M		1m	9M2AP	14211/1725/Ap	
0D5G1	14265/1945			VS6D0	14214/1240/A		30e	9N1MM	14210/0210/Ma	
0D510	14281/2025,		4e 29e	VS6DD	14214/1240/A		30e	9V1SH	14209/1245/Ap	
UA9CAN	14218/1245,	Apr	276	420DD -	14214/1240///	364	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		e E . 14 4 1 1 1
EUROPE	SSB		. 12	an fine						OMI==1 = 1
CTIDM	14000/1015	/м	1,,,	IVØRKK	14204/2140/M	av.	2m	SV1GA	14213/2000/Ma	v 1w
CT1RM	14333/1815,		1w 5w	LA51S	14333/1715/M		1w	SV1CX	14236/2130/Ma	
CT1CV	14202/2020, 21382/1920,		1m	LA9CE	14333/1645/M		1w	UA6LKD	14205/0350/Ma	
DL6KL	14208/2000		4m	LX1BW	14224/1300/M		1w	UK2PAF	14270/1650/Ma	
GC3Y1Z GM4ACK	14206/2000,		2m	LX1BJ	14333/1850/M		1w	UK2BBB	14203/1320/Ma	
G3NVA	14200/2210/		2m	LX1ZZ	14260/2130/M		4m	UK2FAD	14227/1500/Ma	
FC9UC	14211/1445		4e	M1C	14204/0000/M		1m	UR2M0	14258/1235/Ma	
12ZZZ	14212/2205		2m	PAØALO	14224/1705/A		30w	UR2RJ	14223/1505/Ma	
18FCB	14333/1810		1w	SV1AN	14282/1740/M		4e	9H5KA	21383/1920/Ma	
ELSEWHE		, ,			- Microsole			7.		
		4.	_1136		a amos la car ha	-		VD144	1 4000 /0000 /M-	4.0
CR8AG	14213/1205,		5w	PZ1CU	14333/1645/M		1w	XP1AA	14220/2220/Ma	
CY6DX	14210/0300,		1e	PZ1DJ	14333/2340/M		- 1w	YB9ABH	14233/1440/Ma 14233/1430/Ma	
	14206/1325		4e	TG9LW	14334/1815/M		4e	ADAMPA	14215/1345/Ma	y 4w y 1e
FOØVAP	14203/0400		3e	VK2ADC	14206/2205/M		2m#	YJ8BL	14342/0550/Ma	
F08D0	14244/0400		3e	VK4QM	14250/1130/M		le 3m	YJ8RN	14232/0530/Ma	
HC1WW	21373/1940,		1e	VK5BC	14210/1300/M			ZL3J0	14303/0535/Ma	
HC 1WW	14333/1640,		1w	VK6RU	14215/1430/M 14220/0000/M		6w 4e	ZL2BA0	14204/1300/Ma	
HC8G1	14204/0020		2e	VP2AA VP2AR	14333/2255/M		1w		14250/ 1 245/Ma	
HH2WF	14333/1815		4e	VP2DH	21373/1925/M		1e	ZF 1MA	14205/0010/Ma	
HKØBKX	14207/1735,		5w .	VP2MC	14205/0015/M		3kp	ZP6RL	14209/0230/Ma	
KM6EA	14219/0235, 14265/1310,		1w 4e	VP2SV	14225/2240/M		1w	5W1AU	14249/0420/Ap	
KS6FD KS6CC	14225/0215	,	4e	VP2VBH	14333/2235/M		2w		/8R1 14221/211	
KS6EZ	14209/0215,		4w	VP8NY	14213/2350/M		2e	9Y4MB	14261/0235/Ma	
KVØISU	14202/0350		2w	VP9H	14333/1630/M		1w		14210/1400/Ma	
LU1AJQ			4e	VR4DX	14215/1325/M		4e			all by war
OA8BP	21290/2215		2m	VR6TC	21352/2320/T					
OAODI	212/0/22/09								S. TODIELLE	A ASTRON

[e = eastern states m = middle states w = western reaches kp = puerto rico, etc] [all times in gmt # = long path ??? = $Slim_{\bullet,\bullet}$ one of the great names in DXing!!!]

CALENDAR

GLORIOSO
ST VINCENT
FERNANDO de NORONHA
ATHOS
SOUTH PACIFIC

RODR GUEZ

FR7Al late this month
VP2SPI by Radio Club of Barbados on June 20th
PY7YS possible in June or July...plus St. P&P
Some rumblings starting for possible June activity
VK4ABA, Ed De Young, planning Mellis, Willis plus a
couple of possible new ones in August and September.
3B9DL from about June 15th

FINAL NOTES Wayne Warden, W9MR/CFØ says that things generally went well on this Easter Island effort last month with twenty meters open for a period every day into the states. Forty meters was good from 02002 to 07002 and eighty was no good at all during his stay there. Wayne says that he heard nothing on 160. A 12AVQ was left on the island with Father Dave Reddy, CEØAE, who will be looking for ways to test it on 160 meters. You may have noted something on this elsewhere.

The Southern New England DX Assn has been holding some meetings in the Bellingham, Mass. area with a number of the prominent DXers in the area showing to check the action. Such as WIHX/WIFH/WIAM/WIDK. Anyone wanting to find out where the DXers gather might drop a line to WIYRC or to WIJFL.

The April issue of the SCIENTIFIC AMERICAN has an article on "The Rotation of the Sun". It may give a bit more knowledge to topic 'A' these days. The ARRL is bouncing back 3A2GX-Monaco cards with the advice that they have

been told that the operation took place outside the principality will in France.

584PP says that he is from Austria and previously has not held a license. Says to QSL to Box 375, Larnaca, Cyprus. 9NIMM QSLs to W2KV....who used to be W3KV. The address was right, however.

April 29th seems to have been the end of action...or possibly day or two earlier...out of Saig on. On the 29th the MARS station said they were placing demolition charges to scatter things. ZL3NR/Chatham comes through with a consistently fine signal...he also holds the call ZK2BD.

W6TSQ make his last Tuesday morning 80meter schedule with UAØFGM on May oth as Walt will be returning to Moscow this month. The W6TSQ/UAØFGM schedule started back in August 1973. Walt will be signing UV3GM from Moscow and will be looking for Sam from the new QTH. Anyone hearing a Moscow station plaintively saying: "Say it again, Sam!" can alert TSQ that Walt is looking for him.

At this point we are holding our breath as we have managed a fair print job so far. Pages 2 and these last two are the end of the run....

MADISON ELECTRONICS SUPPLY 1508 McKinney AVe. Houston, Texas 77002 (713) 24 2668
Nights (713) 497-5683

ALL ITEMS GUARANTEED!! Write for prices on gear not listed. Shipped FOB Houston

CDE HAM-2 ROTATOR [New list price on HAM-2 is \$159.95] \$117.00 the Madison price!

Belden rotor cable 12¢ foot

NEW RAYTHEON 811As \$15.00/pair

EIMAC 3-500Z \$50 00 each

20% OFF LIST ANTENNAS HY-GAIN THODXX HY-GAIN 204BA MOSLEY CLASSIC 133

15% OFF LIST TOWERS TRIEX 'W' and 'MW' SERIES Shipped FOB California
DRAKE TR4C and TX4C

Write to Don, K5AAD, and ack for quotes on any gear you need. Anything!!

Max W5GJ Don K5AAD Mary W5MBB Dave WA5ZNY John WBAB

ARRL The ARRL Foundat had a meeting of its Board of rectors at Dayton just before the Hamvention. Some of the major developments were:

Peter J Schenk, WA4GFY, was elected President of the Foundation; Doug Watson; W6VM Vice-president; Larry Price, W4DQD, Secretary and Larry Shima, W6PAN, was elected Treasurer.

The Foundation voted to seek funding from the National Science Foundation for follow-through personnel in support of the OSCAR education program. It voted to reimburse AMSAT for operations and management expenses to a maximum of \$20,500 during 1975.

In considering programs in which the Foundation might provide financial assistance, the Board voted to adopt a Project Schedule for the coming year as follows:

AMSAT...\$20,500 authorized. \$10,000 to be sought for another QSCAR exhibit at the Houston Space Center. \$20,000 to be sought to place two more QSCAR exhibits. \$150,000 to be sought for an OSCAR education program. \$6000 sought to seek ways on orienting new amateurs to Amateur Radio. Replace the 'Wide World' film.... \$30,000 sought.

Overall, the ARRL Foundation adopted a budget with a goal of raising \$300,000 in the coming year

TNX to W1AM, W1DAL, W1GZI, W1VV, WBZEXK, WZFPM, K2GBC, W3HHV, WBZLOF, WAZRLQ,K3LWM, K3ZOL, W4BRB, W4KA, W4BAA, W4UMF, WB4SIU, W4UF, WB5CEW, W5LZZ, W5OSJ, W5UFF, W6APW, K6AQV, W6KYA, K6LAE, WA6MWG, W6OL, K6SE/2, W6TSQ, W6TTS, WB6ZUC, WA7COQ, K7NHG, WA7OBH, W7QNI, W8BQV, W9MR, W9YRA, WB9BUV, W9KNI, W9SZR/3, WØPRY, WAØTAS, KA6DE, KP4EAJ, VUZABC, JA1KSO, VK4ABA.

of the younger QRPers came by last week and wanted to talk about DX, DXIng and other major issues of the day. And, as they teach them in some schools these days, he tried to ask some revelant questions. Such as "What is the most difficult thing in DXing?". There was no agreement among the other QRPers on this one but the Old Timer finally spoke and all he said was: "Working fifteen countries". Everyone stopped their own discussion to mulf this over for most were of the opinion that fifteen countries could not be too much of a tough proposition. "It's the fifteen you need after you pass the 300-mark to anchor you on the Honor Roll", the Old Timer continued and suddenly everyone was in perspective. For after the dreaded 300-country sticker, most of the DX skills are useless and its mostly a question of longevity. And though you may not know the day or the hour, every week the Tales of DX comes your way by First Class mail for \$13.00....\$15.00 flips it in by airmail. No work at all to DXing.....just live right and long and check the lists fo catch them as they go by. If you you are young enough to wait long enough...you will get to the top!!

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

FIRST CLASS
FIRST CLASS