

Short\_Wave\_1993.txt

Date: 03 Mar 93 19:57:00 UTC

From: wb6oco

Subject: Shortwave

Well, let's see if I can list a few shortwave frequencies here. You won't find any major startling news on these, but sometimes you find things discussed (like the New World Order, for example) which are discussed in a manner that indicates everyone else in the world knows all about it, but our media is not telling us about it.

BBC = British Broadcasting Corporation

VOA = Voice of America

DW = Deutsche Welle (Cologne, Germany)

CSM = Christian Science Monitor (EXCELLENT news reporting)

RKI = Radio Kol Israel

RA = Radio Australia

SRI = Swiss Radio International

RS = Radio Sweden

RB = Radio Baghdad

RH = Radio Havana (Cuba - Castro's propaganda station)

RDI = Radio Dublin International

RN = Radio Netherlands

BBC	VOA	DW	CSM	RKI	RA	SRI	RS	RB
5975	6035	3995	9455	7465	7140	6135	9695	11740
6005	7265	6045	9870	9435	9560	13635	11705	11755
6110	7280	6085	13760	11605	11910	13685	11960	11827
6175	7405	7225	15665	15100	13605	21500	17740	13660
9600	9455	7235	17555					
9915	9575	7390						
11820	9635	9055		RH	RN	RDI	RNI	

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12095	9700	9058					
15070	11760	9610	9655	6020	6910	9650	
15360	15580	11725	11950	9590			
15400	17785		13700				
	17800		17705				

All of these stations broadcast at varying times of the day and direct their transmission to particular areas of the world. Sometimes you'll hear the same station and the same program on more than one frequency; sometimes you'll hear the same station and different programming on different frequencies. Sometimes you'll tune in a station that's 'supposed' to be one thing and you'll find some other station on it; they swap around a lot according to who's on the air at a given time and who isn't -- and often they don't care whether they trample another station or not. Also, propagation factors mean that the above 10MHz frequencies are more easily heard in the daytime, and the below 10MHz frequencies are more easily heard evenings. The below 9MHz frequencies are more easily heard in the early morning hours (0300+ local).

Also, of course, you can pick up accurate time signals from WWV at Fort Collins, Colorado, and WWVH in Honolulu, on 2.5, 5, 10, 15, and 20MHz. Canada also has time signals, but I don't remember the frequencies.

One note: You will find ALL the foreign-based stations far to the left politically.

Good luck, and have fun! Hope you hear a couple of clandestine stations transmitting code groups just to keep your blood flowing -- or some of the occasional 6.6MHz stuff in rapid-fire Spanish with machine gun fire in the background.

73's. Don, WB6OCO.