

PROPOSED NESMC 2m BANDPLAN 8/24/2013

FCC Part 97 restricts 144.0-144.1 to CW emission

FCC Part 97 restricts repeater operation to 144.5-145.5 and 146-148

144			145			146			147		
	rptr in		rptr out			rptr in	rptr out*	rptr out	rptr out	rptr in*	rptr in
	144.510	144.910	145.110	145.510	145.800	146.010	146.410	146.610	147.000	147.410	147.600
CW Only	144.520		145.120			146.025	146.420	146.625	147.015	147.420	147.615
144.100	144.530		145.130			146.040	146.430	146.640	147.030	147.430	147.630
	144.540		145.140			146.055	146.440	146.655	147.045	147.440	147.645
Weak Signal	144.550		145.150			146.070	146.450	146.670	147.060	147.450	147.660
	144.560		145.160			146.085	146.460	146.685	147.075	147.460	147.675
	144.570		145.170			146.100	146.470	146.700	147.090	147.470	147.690
144.275	144.580		145.180			146.115	146.480	146.715	147.105	147.480	147.705
Beacons	144.590		145.190			146.130	146.490	146.730	147.120	147.490	147.720
144.300	144.600	SIMPLEX	145.200	SIMPLEX	SATELLITE	146.145	146.505†	146.745	147.135	147.505†	147.735
144.300	144.610		145.210			146.160	TEST	146.760	147.150	TEST	147.750
	144.620		145.220			146.175	PAIR	146.775	147.165	PAIR	147.765
	144.630		145.230			146.190	input	146.790	147.180	output	147.780
	144.640		145.240			146.205	146.520	146.805	147.195	147.520	147.795
	144.650		145.250			146.220		146.820	147.210		147.810
	144.660		145.260			146.235		146.835	147.225		147.825
	144.670		145.270			146.250		146.850	147.240		147.840
	144.680		145.280			146.265	simplex	146.865	147.255	simplex	147.855
SATELLITE	144.690	145.090	145.290		145.999	146.280		146.880	147.270		147.870
	144.700		145.300			146.295		146.895	147.285		147.885
	144.710		145.310			146.310		146.910	147.300		147.900
	144.720		145.320			146.325	146.595	146.925	147.315	147.585	147.915
	144.730		145.330			146.340		146.940	147.330		147.930
	144.740		145.340			146.355		146.955	147.345		147.945
	144.750		145.350			146.370		146.970	147.360		147.960
	144.760		145.360			146.385		146.985	147.375		147.975
	144.770		145.370			146.400		147.000	147.390		147.990
APRS	144.780		145.380								
144.390	144.790		145.390	145.790							
	144.800		145.400								
	144.810		145.410								
	144.820		145.420								
	144.830		145.430								
SATELLITE	144.840		145.440								
	144.850		145.450								
	144.860		145.460								
	144.870		145.470								
	144.880		145.480								
144.500	144.890		145.490								

Repeaters, maximum bandwidth 20K0
 Repeaters, maximum bandwidth 9K00: 10 kHz splinters typically require a minimum 50 mile separation to adjacent channel stations, unless adjacents are 9K00 bandwidth or less.
 *1 MHz split repeaters to be assigned when all other pairs are exhausted.
 Existing known simplex activity to be considered.
 †Test pair, output 147.505. Note this is the only -1MHz input pair.