

# ARRL NATIONAL 6 METER BAND PLAN 50-51MHZ

## FREQUENCY (MHZ)

## USAGE

**50.000 - 50.100**  
**50.060 - 50.080**

**CW Sub-Band**  
**Beacon Sub-Band**

**50.100 - 50.300**  
**50.100 - 50.125**  
**50.125**

**SSB, CW**  
**DX Window**  
**SSB Calling**

**50.300 - 50.600**

**All Modes**

**50.600 - 50.800**  
**50.620**

**Non-Voice Communications**  
**Digital (Packet) Calling**

## MODEL REMOTE CONTROL

**50.800**      **Channel 0**  
**50.820**      **Channel 1**  
**50.840**      **Channel 2**  
**50.860**      **Channel 3**  
**50.880**      **Channel 4**

**50.900**      **Channel 5**  
**50.920**      **Channel 6**  
**50.940**      **Channel 7**  
**50.960**      **Channel 8**  
**50.980**      **Channel 9**

# Tentative Arizona 6 Meter Band Plan 51-54 MHZ

Using Both Present Arizona 1mhz Splits, and ARRL 500khz Splits.

Pair	Input	Output	Pair	Input	Output
		51.02 DX	27.)	52.18	53.18
		51.04 DX			53.20 R/C (A2)
		51.06 DX	28.)	52.21	53.21 *
		51.08 DX	29.)	52.24	53.24 *
		51.10 DX	30.)	52.26	53.26
		51.50 SIMPLEX	31.)	52.28	53.28 *
		51.52 SIMPLEX			53.30 R/C (A3)
		51.54 SIMPLEX	32.)	52.32	53.32
		51.56 SIMPLEX	33.)	52.34	53.34
		51.58 SIMPLEX	34.)	52.36	53.36
		51.60 SIMPLEX	35.)	52.38	53.38
1.)	51.12	51.62 DIGITAL			53.40 R/C (A4)
2.)	51.14	51.64 DIGITAL	36.)	52.41	53.41 *
3.)	51.16	51.66 DIGITAL	37.)	52.44	53.44
4.)	51.18	51.68 DIGITAL	38.)	52.46	53.46
5.)	51.20	51.70	39.)	52.48	53.48
6.)	51.22	51.72			53.50 R/C (A5)
7.)	51.24	51.74			53.52 SIMPLEX
8.)	51.26	51.76			53.54 SIMPLEX
9.)	51.28	51.78	40.)	52.56	53.56 #
10.)	51.30	51.80	41.)	52.58	53.58
11.)	51.32	51.82			53.60 R/C (A6)
12.)	51.34	51.84	42.)	52.62	53.62
13.)	51.36	51.86	43.)	52.64	53.64
14.)	51.38	51.88	44.)	52.66	53.66
15.)	51.40	51.90	45.)	52.68	53.68
16.)	51.42	51.92			53.70 R/C (A7)
17.)	51.44	51.94	46.)	52.72	53.72 *
18.)	51.46	51.96	47.)	52.74	53.74 *
19.)	51.48	51.98	48.)	52.76	53.76 *
		52.525 SIMPLEX	49.)	52.78	53.78
		52.54 SIMPLEX			53.80 R/C (A8)
20.)	52.01	53.01 *	50.)	52.82	53.82
21.)	52.04	53.04 *	51.)	52.84	53.84
22.)	52.06	53.06 #	52.)	52.86	53.86
		53.06 SIMPLEX	53.)	52.88	53.88
23.)	52.08	53.08 *			53.90 R/C (A9)

		<b>53.10 R/C (A1)</b>	<b>54.) 52.92</b>	<b>53.92</b>
<b>24.)</b>	<b>52.12</b>	<b>53.12</b>	<b>55.) 52.94</b>	<b>53.94</b>
<b>25.)</b>	<b>52.14</b>	<b>53.14</b>	<b>56.) 52.96</b>	<b>53.96</b>
<b>26.)</b>	<b>52.16</b>	<b>53.16</b>	<b>57.) 52.98</b>	<b>53.98</b>

**\* COORDINATED FREQUENCIES**  
**# PAIRS IN USE TO ACCOMADATE 52.06/52.56 RPTR**

**Note: 53.01, 53.21, AND 53.41 ARE EXISTING REPEATERS. MOVING THESE REPEATERS TO THE EVEN CHANNEL WOULD ONLY FREE UP ONE REPEATER PAIR, 52.00/53.00 OR 52.00/52.50, AS 53.20 AND 53.40 ARE R/C CHANNELS.**