Channel	FREQ	DUP	TONE	REPEATER TONE	TSQL FREQ	NAME		
0	146.520		TSQL	88.5		SIMPLEX		
1	147.300	+ DUP	TONE	88.5	110.9	RACES		
2	146.820	- DUP	TONE	110.9	110.9	OPRC		
3	146.880	- DUP	TONE	110.9	88.5	RACES LEMON		
5	146.540			162.2	162.2	SIMPLEX		
6	147.000	+ DUP	TONE	110.9	88.5	BROADWAY CRAYCROFT		
7	147.140	+ DUP	TONE	127.3		LEMMON		
8	145.310	- DUP	TONE	100.0		AJO CHILDS		
9	146.640	- DUP	TONE	127.3		PATAGONIA		
10	145.290	- DUP	TONE	107.2		GREEN VALLEY ARC		
11	147.560					SIMPLEX		
12	146.560					SIMPLEX		
13	146.480		TONE	123.0		SIMPLEX		
14	147.520		TONE	162.2		SIMPLEX		
15	144.920		TONE	88.5		SIMPLEX		
16	145.520					SIMPLEX		
17	144.930					AB7AA LINKED		
18	145.010					PACKET		
19	145.150					PACKET		
20	145.050					PACKET		
21	146.740	- DUP	TONE	162.2		PINAL MOUNTAIN		
22	147.020	+ DUP	TONE	162.2		MULE MTN COCHISE		
23	146.760	- DUP	TONE	162.2		MULE MTN BISBEE		
24	146.620	- DUP	TONE	156.7		KEYSTONE OVARC		
25	145.190	- DUP	TONE	156.7		ORO VALLEY PD OVARC		
26	147.260	+ DUP	TONE	103.5		YAVAPAI COUNTY RACES		
27	147.780	+ DUP	TONE	100.0		LEMMON ACTION		
28	146.520					SIMPLEX		
29	147.160	+ DUP	TONE	141.3		EAARS LEMMON		
30	146.780	- DUP	TONE	88.5		YUMA RACES		
31	145.610					HU85629		
32	145.550					HU85641		
33	147.540					HU85641		
34	147.580					HU85710		

Channel	FREQ	DUP	TONE	REPEATER TONE	TSQL FREQ	NAME		
35	146.500					HU85714		
36	147.520					HU85718		
37	145.570					HU85719		
38	146.540					HU85719		
39	147.500					HU85737		
40	147.590					HU85741		
41	146.560					HU85745		
42	145.460					HU85745		
43	145.630					HU85747		
44	146.580					HU85750		
45-49	RESERVED							
50	145.210	- DUP	TONE	141.3		EAARS JACKS PEAK		
51	145.410	- DUP	TONE	141.3		EAARS PINAL PEAK		
52	146.700	- DUP	TONE	141.3		EAARS GREENS PEAK		
53	146.860	- DUP	TONE	141.3		EAARS HELIOPGRAPH		
54	147.160	+ DUP	TONE	141.3		EAARS LEMMON		
55	147.280	+ DUP	TONE	141.3		EAARS GUTHRIE		
56	146.900	- DUP	TONE	141.3		EAARS HELIOPGRAPH		
57-63	RESERVED							
64	144.930					AB7AA - 10		
65	146.800	- DUP	TONE	162.2		YUMA METRO		
66	146.840	- DUP	TONE	88.5		YUMA METRO		
67	RESERVED							
68	147.060	+ DUP	TONE	127.3		NOGALES		
69	RESERVED							
70	141.450	+ DUP	TONE	100.0		DRN (FM-N) OFFSET 6.850		

Channel	FREQ	DUP	TONE	REPEATER TONE	TSQL FREQ	NAME		
71	RESERVED							
72	155.220		TSQL	110.9		SARA		
73	155.010					TPD CH1		
74	155.730					TPD CH2		
75	154.725					TPD CH3		
76	155.490					TPD CH4		
77	155.850					TPD CH5		
78	154.755					TPD CH6		
79	154.115					TPD CH7		
80	154.815					TPD CH8		
81	154.875					TPD CH9		
82	155.805					TPD CH10		
83	155.640					TPD CH11		
84	155.310					TRI BAND		
85	RESERVED							
86	169.600					FOREST (FM-N)		
87	161.55					RAILROAD		
88-99	RESERVED							
100	446.500		TONE	123.0		SIMPLEX		
101	BLANK							
102	448.550	- DUP	TONE	110.9		PC N7OEM		
103	449.775	- DUP	TONE	107.2		LEMMON SARA		
104	449.375	- DUP	TONE	107.2		GREEN VALLEY ARC		
105	447.875	- DUP	TSQL	88.5		TUCSON MOUNTAIN		
106	440.925					AB7AA RMS		
107	440.100	+ DUP	TONE	156.7		OVARC		
108	448.100	- DUP	TONE	110.9		OEM AJO		
109	444.975	+ DUP	TONE	100.0		LEMMON ACTION		

Channel	FREQ	DUP	TONE	REPEATER TONE	TSQL FREQ	NAME		
110	442.150	+ DUP	TONE	88.5		AB7AA		
111	444.875	+ DUP	TONE	100.0		KEYSTONE		
112	449.525	- DUP	TONE					
113	445.000		TONE	162.2		SIMPLEX		
114	446.025		TONE	77.0		SIMPLEX		
115	446.050		TONE	88.5		SIMPLEX		
116	445.025		TONE	123.0		SIMPLEX		
117	445.250		TONE	88.5		SIMPLEX		
118	446.250					SIMPLEX		
119	445.750		TONE	131.8		SIMPLEX		
120	446.750					SIMPLEX		
121	449.600		TONE	100.0		APACHE JUNCTION		
122	440.440	+ DUP	TONE	156.7		OVARC GOLDER RANCH FD		
123	449.950	- DUP				RED MOUNTAIN		
124	448.350	- DUP	TONE	107.2		LEMMON		
125	444.975	+ DUP	TONE	100.0		LEMMON		
126	448.100	- DUP	TONE	100.0		AJO		
127	445.900	- DUP				RST DV		
122-200	RESERVED							
201	169.600	+ DUP	TONE	110.9		FM-N - CNF DISPATCH		
202	168.125	+ DUP	TONE	110.9		FM-N - FIRE NET		
203	168.200					FM-N - NIFC-2		
204	168.600					FM-N - NIFC-1		
205	168.150					FM-N - FIRE NET		
206	170.025					FM-N - FIRE NET		
129-299	RESERVED							
300	153.930		DTCS	88.5		PAC RT		
301	155.370		TSQL	88.5		RM CH 2		
302	154.400							
304	154.250		TSQL	88.5		NWF CH 1		
305	154.340		TSQL	88.5		NWF CH 2		
306	151.265		TSQL	88.5		NWF CH 3		
307	153.830		TSQL	88.5		NWF CH 4		

Channel	FREQ	DUP	TONE	REPEATER TONE	TSQL FREQ	NAME		
308	154.280		TSQL			NWF CH 5		
309	154.175		TSQL	88.5		NWF CH 6		
310	154.205		TSQL	88.5		NWF CH 7		
311	154.235		TSQL	88.5		NWF CH 8		
312	155.580		TSQL	88.5		NWF CH 9		
313	155.310		TSQL	88.5		GATEWAY		
314	155.475	- DUP	TONE	131.8		AIRS 2		
145-322	RESERVED							
323	453.100					TFD CH 1		
324	453.200					TFD CH 2		
325	453.600					TFD CH 3		
326	453.400					TFD CH 4		
327	453.375					TFD CH 6		
328	453.250					TFD CH 7		
329	453.325					TFD CH 8		
330	453.300					TFD CH 9		
331-332	RESERVED							
333	154.370					RMNOCO1		
334	153.890					RMNOCO2		
335	154.400					RMNOCO4		
336	158.895					RMSOCO1		
337	153.905					RMSOCO2		
338	150.805					RMSOCO3		
339	154.400					RMSOCO4		
340-399	RESERVED							
400	118.300					TIA TOWER		
401	119.000					TIA TOWER		
402	122.950					UNICOM		
403	128.500					TIA APP		
404	125.900					TIA APP		
405	125.100					TIA APP/DEP		
406	118.500					TIA APP/DEP		
407	119.400					TIA APP/DEP		
408	124.000					TIA APP/DEP		

Channel	FREQ	DUP	TONE	REPEATER TONE	TSQL FREQ	NAME		
409	RESERVED							
410	121.800					DM TOWER		
411	275.800					DM TOWER		
412	118.850					DM TOWER		
413	253.500					DM TOWER		
414	239.800					METRO		
415-420	RESERVED							
421	444.100	+ DUP	TONE	156.7		W0HF 100		
422	440.400	+ DUP	TONE	156.7		W0HF 400		
423	145.190	- DUP	TONE	156.7		W0HF 190		
424	146.620	- DUP	TONE	156.7		W0HF 146		
425-499	RESERVED							
	448.975	- DUP	TSQL	88.5		CACTUS		
	169.600	+ DUP	TONE	110.9		CNF DISP		
	168.125	+ DUP	TONE	110.9		FIRE NET		

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