



# San Jose CERT Radio Frequency Assignments

Rev 081823

CH	Name	Rx Freq	Tx Freq	Tone Mode	Encode Tone	Decode Tone	Encode DTCS	Decode DTCS	DTCS Polarity	Cross Mode	BW	Comment
1	AVPSN			TSQL	100.0	100.0					NFM	AV Private Business Band Channel
3	SJCERT1	462.7250	467.7250	TSQL	114.8	114.8					NFM	Backup repeater, GMRS 22
4	SJCERT2	462.7250	467.7250	Cross	123.0	114.8				Tone->Tone	NFM	Backup repeater, GMRS 22
5	SJCERT3	462.5750	467.5750	Cross	77.0	114.8				Tone->Tone	FM	Backup repeater, GRMS 16 (SJ EOC)
6	ZELLO	462.7000	467.7000	Cross			532	465	RN	DTCS->DTCS	FM	Backup repeater, GRMS 21, 532R/465N
7	CERT BANDIT	462.7250	467.7250	TSQL	100.0	100.0					FM	Primary repeater, GMRS 22 (SJCERT SMOKEYBANDIT)
13	TALK 13	462.6125		DTCS			165		NN		FM	AV CERT Search Team simplex
14	TALK 14	462.6375		DTCS			165		NN		FM	AV CERT Search Team simplex
15	TALK 15	462.6625		DTCS			165		NN		FM	AV CERT Search Team simplex
16	TALK 16	462.6875		DTCS			165		NN		FM	AV CERT Search Team simplex
20	VARA-FM	433.3300									FM	VARA-FM File/Message Transfer
21	IBM1.25	224.1000	222.5000	TSQL	156.7	156.7					FM	WA2IBM 1.25m repeater
22	TAC1	223.4000		TSQL	100.0	100.0					FM	1.25m Simplex TAC1
23	TAC2	223.5200		TSQL	100.0	100.0					FM	1.25m Simplex TAC2
24	IBM 2M	145.1900	144.5900	TSQL	151.4	151.4					FM	WA2IBM 2m repeater
25	IBM70CM	441.1500	446.1500	TSQL	100.0	100.0					FM	WA2IBM70cm repeater
99	SJ EOC	462.6000		TSQL	136.5	136.5					FM	GMRS 17 simplex
100	SJ CALL	462.6250		TSQL	141.3	141.3					FM	GMRS 18 simplex
101	D1 CH15	462.5500		TSQL	97.4	97.4					FM	District 1 GMRS 15 simplex
102	D2 CH16	462.5750		TSQL	100.0	100.0					FM	District 2 GMRS 16 simplex
103	D3 CH17	462.6000		TSQL	103.5	103.5					FM	District 3 GMRS 17 simplex
104	D4 CH18	462.6250		TSQL	107.2	107.2					FM	District 4 GMRS 18 simplex
105	D5 CH19	462.6500		TSQL	110.9	110.9					FM	District 5 GMRS 19 simplex
106	D6 CH20	462.6750		TSQL	114.8	114.8					FM	District 6 GMRS 20 simplex
107	D7 CH21	462.7000		TSQL	118.8	118.8					FM	District 7 GMRS 21 simplex
108	D8 CH22	462.7250		TSQL	123.0	123.0					FM	District 8 GMRS 22 simplex
109	D9 CH15	462.5500		TSQL	127.3	127.3					FM	District 9 GMRS 15 simplex
110	D10CH16	462.5750		TSQL	131.8	131.8					FM	District 10 GMRS 16 simplex
111	TAC15	462.5500		TSQL	196.6	196.6					FM	GMRS TAC15 simplex
112	TAC16	462.5750		TSQL	199.5	199.5					FM	GMRS TAC16 simplex
113	TAC17	462.6000		TSQL	203.5	203.5					FM	GMRS TAC17 simplex
114	TAC18	462.6250		TSQL	206.5	206.5					FM	GMRS TAC18 simplex
115	TAC19	462.6500		TSQL	210.7	210.7					FM	GMRS TAC19 simplex
116	TAC20	462.6750		TSQL	218.1	218.1					FM	GMRS TAC20 simplex
117	TAC21	462.7000		TSQL	225.7	225.7					FM	GMRS TAC21 simplex
118	TAC22	462.7250		TSQL	229.1	229.1					FM	GMRS TAC22 simplex
119	TAC1MRS	151.8200		TSQL	97.4	97.4					NFM	TAC 1 MURS simplex
120	TAC2MRS	151.8800		TSQL	100.0	100.0					NFM	TAC 2 MURS simplex
121	TAC3MRS	151.9400		TSQL	103.5	103.5					NFM	TAC 3 MURS simplex
122	TAC4MRS	154.5700		TSQL	107.2	107.2					FM	TAC 4 MURS simplex
123	TAC5MRS	154.6000		TSQL	110.9	110.9					FM	TAC 5 MURS simplex
124	TAC6MRS	151.8200		TSQL	114.8	114.8					NFM	TAC 6 MURS simplex
125	TAC7MRS	151.8800		TSQL	118.8	118.8					NFM	TAC 7 MURS simplex
126	TAC8MRS	151.9400		TSQL	123.0	123.0					NFM	TAC 8 MURS simplex
127	TAC9MRS	154.5700		TSQL	127.3	127.3					FM	TAC 9 MURS simplex
128	T10MRS	154.6000		TSQL	131.8	131.8					FM	TAC 10 MURS simplex
129	MURS 1	151.8200									NFM	MURS Open Channel 1
130	MURS 2	151.8800									NFM	MURS Open Channel 2
131	MURS 3	151.9400									NFM	MURS Open Channel 3
132	MURS 4	154.5700									FM	MURS Open Channel 4
133	MURS 5	154.6000									FM	MURS Open Channel 5
134	WX 2	162.5500									FM	Weather

Revision History

070823 Initial version  
 071823 Added GMRS TAC simplex, updated MURS 1-3 to NFM, changed BANDIT to SJCERT, changed numbering from CH111  
 081823 Updated IBM1.25 decode tone, modified table format and deleted extraneous DTCS polarity & cross mode