

ICOM - 2730 2m/70cm Frequency Spreadsheet Set-ups by Memory Channel, 6/18/2019

MR	RX	TX	Offset	Direction	Name	Tone Mode	CTCSS	Rx CTCSS	Bank	Comment
0	144.3900	144.3900		Simplex	APRS	None	88.5 Hz	CSQ	A	APRS
BCARES PACKET and BCARES - SCARES LINKED REPEATERS										
1	145.0100	145.0100		Simplex	PACKET	None	88.5 Hz	CSQ	A	NM Statewide Packet Radio
2	145.1300	144.5300	600 kHz	-DUP	ARES13	Tone	100.0 Hz	CSQ	A	BCARES, BC Fire Station 35 along Paseo del Norte NE Albuquerque, NM5BC
3	145.1500	144.5500	600 kHz	-DUP	ARES15	Tone	100.0 Hz	CSQ	A	BCARES, Cedro Peak, Tijeras, NM, NM5BC
4	147.0800	147.6800	600 kHz	+DUP	LAMA08	Tone	100.0 Hz	CSQ	A	SCARES, La Madera, East Mountains, Sandoval County, NM5SC
5	147.1000	147.7000	600 kHz	+DUP	RR100	Tone	100.0 Hz	CSQ	A	SCARES, Rio Rancho, NM5RR
6	442.0500	447.0500	5.00 MHz	+DUP	ARES44	Tone	100.0 Hz	CSQ	A	BCARES, 1120 Coors Blvd, South Valley, ABQ, NM5BC
7	443.0000	448.0000	5.00 MHz	+DUP	RR430	Tone	100.0 Hz	CSQ	A	SCARES, Rio Rancho, NM5RR
8	443.1000	448.1000	5.00 MHz	+DUP	PAJ431	Tone	100.0 Hz	CSQ	A	SCARES, Pajarito Peak (San Ysidro), NM5SC
OTHER ADDITIONAL ABQ METRO REPEATERS										
10	145.3300	144.7300	600 kHz	-DUP	ABQARC	Tone	100.0 Hz	CSQ	B	ARCC, Sandia Crest, ABQ, W5CSY
11	442.5250	447.5250	5.00 MHz	+DUP	UNM	Tone	100.0 Hz	CSQ	B	UNM CAMPUS, ABQ, K5PRN
12	146.6800	146.0800	600 kHz	-DUP	SOCORR	Tone	100.0 Hz	CSQ	B	Socorro ARA, Socorro, NM, W5AQA
13	146.7000	146.1000	600 kHz	-DUP	BELEN	Tone	100.0 Hz	CSQ	B	VCARA, Belen, NM, KC5OUR
14	146.7200	146.1200	600 kHz	-DUP	HD ARC	Tone	100.0 Hz	CSQ	B	HDARC, Raven Road South of Tijeras, K5CQH
15	147.3800	147.9800	600 kHz	+DUP	KB5GAS	Tone	162.2 Hz	CSQ	B	ABQ Gas Balloon Association, Sandia Crest, ABQ, KB5GAS
16	444.0000	449.0000	5.00 MHz	+DUP	ABQARC	Tone	100.0 Hz	CSQ	B	ARCC, Sandia Crest, ABQ, W5CSY
17	442.1000	447.1000	5.00 MHz	+DUP	KB5GAS	Tone	162.2 Hz	CSQ	B	ABQ Gas Balloon Association, Sandia Crest, ABQ, KB5GAS
18	442.7500	447.7500	5.00 MHz	+DUP	HD ARC	Tone	162.2 Hz	CSQ	B	HDARC, Sandia Crest, ABQ, W5ASM
SANTA FE ARES LINKED REPEATERS										
20	146.7600	146.1600	600 kHz	-DUP	SAN 76	Tone	67.0 Hz	CSQ	C	Taos ARC, San Antonio, Tres Piedras, KF5PFO
21	146.8200	146.2200	600 kHz	-DUP	SAF 82	Tone	162.2 Hz	CSQ	C	SFARC, SFARES, Tesuque, Santa Fe, W5SF
22	147.2000	147.8000	600 kHz	+DUP	SAF 20	Tone	162.2 Hz	CSQ	C	SFARC, SFARES, Santa Fe, W5SF
23	147.3000	147.9000	600 kHz	+DUP	ELK 30	Tone	162.2 Hz	CSQ	C	SFARC, SFARES, Elk Mtn, Las Vegas, NM, W5SF
24	442.8250	447.8250	5.00 MHz	+DUP	SAF825	Tone	131.8 Hz	CSQ	C	SFARES, Tesuque Peak, Santa Fe, KB5ZQE
SANTA FE ARES LINKED AND OTHER SANTA FE / LOS ALAMOS COUNTY REPEATERS										
26	145.1900	144.5900	600 kHz	-DUP	LOSALO	Tone	162.2 Hz	CSQ	D	SFARC, Pajarito Mtn, Los Alamos, W5SF
27	146.8400	146.2400	600 kHz	-DUP	PECOS	Tone	107.2 Hz	CSQ	D	N9PGQ, La Cueva
28	146.8800	146.2800	600 kHz	-DUP	LOSALO	None	88.5 Hz	CSQ	D	LAARC, W5PDO, Los Alamos
29	444.7750	449.7750	5.00 MHz	+DUP	LOSALO	Tone	131.8 Hz	CSQ	D	WD9CMS, Los Alamos
URFMS SYSTEM REPEATERS										
31	146.6400	146.0400	600 kHz	-DUP	UR 640	Tone	67.0 Hz	CSQ	E	URFMSI, MW Ridge, Grants, K5URR
32	146.9000	146.3000	600 kHz	-DUP	UR 900	Tone	67.0 Hz	CSQ	E	URFMSI, ABQ Hub, K5FIQ
33	146.9400	146.3400	600 kHz	-DUP	UR 940	Tone	100.0 Hz	CSQ	E	URFMSI, La Mosca, Grants, K5URR
34	146.9600	146.3600	600 kHz	-DUP	UR 960	Tone	100.0 Hz	CSQ	E	URFMSI, Capilla Peak, K5URR
35	147.0600	147.6600	600 kHz	+DUP	URCLCO	Tone	67.0 Hz	CSQ	E	URFMSI, Clines Corners, Tapia Mesa, K5FIQ
36	442.4500	447.4500	5.00 MHz	+DUP	UR 442	Tone	67.0 Hz	CSQ	E	URFMSI, Sandia Crest, ABQ, K5FIQ
37	442.6000	447.6000	5.00 MHz	+DUP	UR 600	Tone	100.0 Hz	CSQ	E	URFMSI, Sandia Crest, ABQ, K5FSB
38	449.5500	444.5500	5.00 MHz	-DUP	UR HUB	Tone	71.9 Hz	CSQ	E	URFMSI, ABQ HUB, K5FIQ
MEGA-LINK NM5ML REPEATERS (BCARES-SCARES-NMDPS D1, D5, D8 SAR SERVICE AREAS)										
41	145.2900	144.6900	600 kHz	-DUP	MLCRST	Tone	100.0 Hz	CSQ	F	Mega-Link, Sandia Crest, ABQ, NM5ML
42	146.6600	146.0600	600 kHz	-DUP	MLGRNT	Tone	100.0 Hz	CSQ	F	Mega-Link, MW Ridge, Grants, NM5ML
43	147.2400	147.8400	600 kHz	+DUP	MLCUBA	Tone	67.0 Hz	CSQ	F	Mega-Link, Eureka Mesa, Cuba, NM5ML
44	147.2600	147.8600	600 kHz	+DUP	ML ELK	Tone	67.0 Hz	CSQ	F	Mega-Link, Elk Mtn, Las Vegas, NM, NM5ML
45	147.2800	147.8800	600 kHz	+DUP	ML GAL	Tone	100.0 Hz	CSQ	F	Mega-Link, Gallinas Peak, Corona, NM5ML
46	147.3400	147.9400	600 kHz	+DUP	ML CED	Tone	67.0 Hz	CSQ	F	Mega-Link, Cedro Peak, Tijeras, NM5ML
47	444.8000	449.8000	5.00 MHz	+DUP	MLLAMO	Tone	67.0 Hz	CSQ	F	Mega-Link, La Mosca Peak, Grants, NM5ML

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NM EMERGENCY MANAGERS NM5EM REPEATERS (BCARES-SCARES-NMDPS D1, D5, D6, D8, D11 SAR SERVICE AREAS)										
50	145.1150	144.5150	600 kHz	-DUP	EM GAL	Tone	141.3 Hz	CSQ	G	NMEMA ARC, Gallinas Peak, Corona, NM5EM
51	145.1750	144.5750	600 kHz	-DUP	EM CUB	Tone	156.7 Hz	CSQ	G	NMEMA ARC, Eureka Mesa, Cuba, NM5EM
52	145.1750	144.5750	600 kHz	-DUP	EM SOC	Tone	141.3 Hz	CSQ	G	NMEMA ARC, M Mtn, Socorro, NM5EM
54	146.9800	146.3800	600 kHz	-DUP	EM GRA	Tone	141.3 Hz	CSQ	G	NMEMA ARC, La Mosca Peak, Grants, NM5EM
55	147.0200	147.6200	600 kHz	+DUP	EM SAF	Tone	141.3 Hz	CSQ	G	NMEMA ARC, Tesuque, Santa Fe, NM5EM
56	147.0400	147.6400	600 kHz	+DUP	EM ABI	Tone	141.3 Hz	CSQ	G	NMEMA ARC, Cerro Pelon, NM5EM
ARES PORTABLE REPEATERS - BERNALILLO AND SANDOVAL COUNTIES PLUS STATEWIDE										
58	147.1600	147.7600	600 kHz	+DUP	ARES R	None	88.5 Hz	CSQ	H	Statewide ARES Portable Repeater, ARES/RACES/SAR,
59	147.1600	147.7600	600 kHz	+DUP	ARES R	Tone	100.0 Hz	CSQ	H	Socorro ARA, Socorro ARES Portable Repeater, W5AQA
60	442.3000	447.3000	5.00 MHz	+DUP	BCARES	Tone	100.0 Hz	CSQ	H	BC OEM, BCARES Portable Repeater, NM5EM
61	444.1800	449.1800	5.00 MHz	+DUP	ARES	None	88.5 Hz	CSQ	H	Statewide ARES Portable Repeater, ARES/RACES/SAR,
62	444.1800	449.1800	5.00 MHz	+DUP	SCARES	Tone	88.5 Hz	CSQ	H	SCARES, SCARES Portable Repeater
ESSENTIAL BERNALILLO COUNTY ARES SIMPLEX FREQUENCIES										
64	146.4000	146.4000		Simplex	TACT 1	None	88.5 Hz	CSQ	I	Bernalillo County Tactical Frequency 1
65	146.5000	146.5000		Simplex	TACT 2	None	88.5 Hz	CSQ	I	Bernalillo County Tactical Frequency 2
66	146.5800	146.5800		Simplex	TACT 3	None	88.5 Hz	CSQ	I	Bernalillo County Tactical Frequency 3
67	446.0000	446.0000		Simplex	TACT 4	None	88.5 Hz	CSQ	I	Bernalillo County Tactical Frequency 4
OTHER KEY SIMPLEX FREQUENCIES										
69	146.4600	146.4600		Simplex	SIMPLE	None	88.5 Hz	CSQ	J	Simplex SAR, NMSARS ATV
70	146.5200	146.5200		Simplex	SIMPLE	None	88.5 Hz	CSQ	J	Simplex - National Calling Frequency
71	146.5400	146.5400		Simplex	SIMPLE	None	88.5 Hz	CSQ	J	Simplex SAR, SCARES
72	146.5500	146.5500		Simplex	SKYWAR	None	88.5 Hz	CSQ	J	Simplex, National SKYWARN
73	147.2500	147.2500		Simplex	SIMPLE	None	88.5 Hz	CSQ	J	Simplex, SCARES
74	147.5700	147.5700		Simplex	SIMPLE	None	88.5 Hz	CSQ	J	Simplex SAR
75	446.1000	446.1000		Simplex	SIMPLE	None	88.5 Hz	CSQ	J	Simplex SAR, BCARES, SCARES
OTHER PACKET FREQUENCIES										
77	145.0300	145.0300		Simplex	PACKET	None	88.5 Hz	CSQ	None	Alternate Packet Radio Frequency
78	145.0500	145.0500		Simplex	PACKET	None	88.5 Hz	CSQ	None	Alternate Packet Radio Frequency
79	145.0700	145.0700		Simplex	PACKET	None	88.5 Hz	CSQ	None	Alternate Packet Radio Frequency
TALK-AROUND FREQUENCIES										
81	145.1300	145.1300		Simplex	TAR13	None	67.0 Hz	CSQ	A	Direct TALK-AROUND if BC HSEM ABQ NE repeater not operational
82	145.1500	145.1500		Simplex	TAR15	None	67.0 Hz	CSQ	A	Direct TALK-AROUND if BC HSEM Cedro Peak East Mtns repeater not operational
83	147.1000	147.1000		Simplex	TAR147	None	67.0 Hz	CSQ	A	Direct TALK-AROUND if SCARES repeaters not operational
84	442.0500	442.0500		Simplex	TAR442	None	67.0 Hz	CSQ	A	Direct TALK-AROUND if BC HSEM ABQ SW repeater not operational