

Radio Configuration

The Herriman Amateur Radio Club (HARC) recommends you have the following frequencies programmed in your VHF/UHF radio to ensure readiness to operate during an emergency. Programming these frequencies will save time as you respond to emergencies the nature of which can change quickly. The list here comprises the simplex frequencies HARC uses, as well as information about several local repeaters.

Memory No.	Frequency (MHz)	Type	Purpose	CTCSS/DCS	Offset
1	449.250	Repeater	N7HRC Repeater	118.8	Minus 5 MHz
2	146.460	Simplex	Primary Simplex		None
3	146.520	Simplex	National Call		None
4	147.560	Simplex	Backup Simplex (A)		None
5	146.400	Simplex	Backup Simplex (B)		None
6	147.580	Simplex	Backup Simplex (C)		None
7	147.800	Simplex	Backup Simplex (D)		None
8	146.825	Simplex	Backup Simplex (E)		None
9	439.050	Simplex	Backup Simplex (F)		None
10	147.520	Simplex	ARC Simplex/Storehouse		None
11	147.400	Simplex	ARES Simplex		None
12	446.500	Simplex	National Call		None
13	438.150	Simplex	ARES Simplex		None
14	438.175	Simplex	ARES Simplex		None
15	146.620	Repeater	Farnsworth Peak/Infonet		Minus 600 kHz
16	146.700	Repeater	ARES Repeater	100.0	Minus 600 kHz
17	145.450	Repeater	Butterfield Peak	100.0	Minus 600 kHz
18	146.760	Repeater	Lake Mountain (SDARC)		Minus 600 kHz
19	147.160	Repeater	Ensign Peak	127.3	Plus 600 kHz
20	147.120	Repeater	Farnsworth Peak (Intertie)	100.0	Plus 600 kHz

ARES = Amateur Radio Emergency Service

CTCSS = Continuous Tone Coded Squelch System

DCS = Digital Code Squelch

SDARC = Sinbad Desert Amateur Radio Club

HARC Form 102

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