Channel No.	Repeater Frequency (MHz)	Offset (MHz)	Tx Tone (Hz)	Location	Notes	MOU
30	441.000	N/A	-	Simplex		
31	441.025	N/A	-	Simplex		
32	441.500	N/A	-	Simplex		
33	441.725	+5.000	100.0	White Tanks Mt.	ARA (Calzona Link)	
34	442.150	+5.000	100.0	Mingus Mt.	MMRG	
35	443.775	+5.000	100.0	Smith Peak	ARA (Rimlink)	
36	444.500	+5.000	100.0	Mt. Ord	ARA (Northlink)	
37	446.000	N/A	-	Simplex	National Calling Frequency	
38	446.050	N/A	-	Simplex		
39	446.500	N/A	-	Simplex		
40	447.650	-5.000	100.0	Mt. Union	YARC	
41	448.475	-5.000	100.0	Mt. Elden	ARA	
42	448.500	-5.000	100.0	Mingus Mt.	ARA (Rimlink)	
43	448.875	-5.000	100.0	Mt. Elden	ARA (Intermountain Intertie)	
44	449.175	-5.000	100.0	Towers Mt.	Northlink	
45	449.750	-5.000	123.0	Bill Williams Mt.	BWMRC	

ARA - Arizona Repeater Association: https://www.w7ara.org/pdf/ARA-Repeater-Info.pdf

BWMRC - Bill Williams Mountain Radio Club

YARC - Yavapai Amateur Radio Club

MMRG - Mingus Mt. Radio Group

Calzona Link is connected to Black Mt. (Yuma) and Monument Peak (San Diego) full time

Rimlink is connected full time to Mt. Ord (VHF), Mt. Elden (VHF), Greens Peak (VHF), Pinal Peak (VHF & UHF), Shaw Butte, Smith Peak and Mingus Mt. - Greens Peak, Pinal Peak and Shaw Butte are not included on this list.

448.875 (Mt. Elden) is connected to the Intermountain Intertie full time

443.775 (Mingus Mt.) requires a code of ##360 to link to the Intermountain Intertie - http://utahvhfs.org/snowlink.html

Northlink is connected to Scottsdale Airpark, South Mt., Mt. Ord and Towers Mt. full time. Scottsdale Airpark and South Mt. are not shown on this list