

TRYON ARC ARES/RACES

Suggested Frequencies

CH #	FREQUENCY	OFFSET	TONE	ALAPH TAG	Description
1	146.700	-	100.0	TRYON	Tryon ARC – K2JJI – Gloversville ARES/RACES Primary
2	146.700	Simplex	None	TRYSIM	Tryon ARC – K2JJI – Primary Repeater Output
3	146.970	-	100.0	GLEN	Tryon ARC – K2JJI – Gloversville ARES/RACES Secondary
4	146.970	Simplex	None	GLNSIM	Tryon ARC – K2JJI – Secondary Repeater Output
5	147.195	+	156.7	FONDA	Montgomery County - ARES/RACES - Fultonville
6	147.195	Simplex	None	FONSIM	Montgomery County - ARES/RACES – Repeater Output
7	146.580	Simplex	None	58-SIM	Tryon ARC – ARES/RACES Primary Simplex
8	145.350	-	167.9	CHYVLY	Otsego Co. ARA – NC2C – Otsego CO. ARES/RACES
9	146.610	-	123.0	COBSKL	Cobleskill Repeater
10	145.110	-	167.9	HERK511	FHARA – Herkimer ARES/RACES Primary
11	147.090	+	None	HERK090	FHARA – Herkimer ARES/RACES Secondary
12	147.045	+	167.9	HERK045	FHARA - Herkimer
13	147.165	+	None	SPEC	Hamilton Co ARES/RACES – Speculator
14	145.330	-	71.9	REMSEN	2m Link into the NYS UHF Statewide Linked System
15	145.390	-	100.0	EQUINOX	Mt. Equinox VT.
16	146.520	Simplex	None	52-SIM	146.520 National Calling Freq. Simplex
17	146.550	Simplex	None	55-SIM	146.550 Simplex
18	147.060	+	None	SCEN06	Schenectady 147.060 Repeater
19	146.850	-	167.9	ONEONT	Oneonta – Otsego County
20	145.450	-	None	UTICA	WS2W – Utica – Oneida County
21	147.000	+	91.5	SRTOGA	Saratoga – K2DLL Corinth
22	147.240	+	91.5	LKNANC	Saratoga – K2DLL Lake Nancy