

ACCESS TO WINLINK RMS: From both aid stations it should be possible to directly reach at least one of the Winlink RMS' in Yavapai County (highlighted in blue). Most likely it will be K7YCA-14, but there are 3 others that may be reachable. Programming all 3 freqs in your radio might be a good idea so you can select the one required for the target RMS.



Vara FM Channel Selector

Select Channel	Update Table Via Internet	Update Table Via Radio	Exit			
Stations found within 185 miles of your grid square.						
Callsign	Frequency (MHz)	Channel Width	Grid Square	Group	Distance (mi)	Bearing (Degrees)
N7DDT-10	145.070	Wide	DM44IJ	PUBLIC	004	007
K7YCA-14	145.010	Wide	DM34WQ	PUBLIC	053	298
K7YCA-12	145.050	Wide	DM34UO	PUBLIC	059	289
K7YCA-5	145.010	Wide	DM34TJ	PUBLIC	061	274
K7YCA-8	145.710	Wide	DM34TJ	PUBLIC	061	274
K7YCA-11	145.010	Wide	DM34RN	PUBLIC	072	283
W7EH	145.010	Narrow	DM44WU	PUBLIC	076	061
K7YCA-9	145.030	Wide	DM35VE	PUBLIC	078	319
N7GMR-2	434.000	Wide	DM43OG	PUBLIC	079	158
N0DAJ-12	441.300	Wide	DM34OA	PUBLIC	088	256
N0DAJ-11	145.010	Wide	DM34OA	PUBLIC	088	256
N0DAJ-10	145.710	Wide	DM34OA	PUBLIC	088	256
N7GMR	434.000	Wide	DM42OK	PUBLIC	134	167

It is unlikely that from either location you will be able to reach N7DDT-10. Woody plans to have his Vara digipeater up and running for the race so an option is to digipeat via KJ7YYI-4.

TRANSFERRING BIB/TIME DATA FROM THE CLIPBOARD: Use your cellphone camera to capture the bib sheet to collect a set of data to transfer. After you take the photo of the sheet, use a highlighter on the clipboard sheet to highlight all of the time data recorded up to that point so you know what the new data is the next time you take a photo of the clipboard.

ONLY COLLECT 'TIME IN' and possible 'DROP' entries.

DO NOT WORRY ABOUT RECORDING WHICH LAP YOU ARE SENDING.

We will figure that out at Net Control

NOT USING UltraLive for this event so **DO NOT SELECT 'Format for UltraLive Submittal'**

Send your Aid Station Winlink messages to **KJ7ROX, KJ7YYI & KJ7ZTF** so all 3 Winlink ops at the finish will receive all data.

Bib numbers are color coded by race length and use different numeric ranges:

15mi = YELLOW

number range: 1 to 40

30mi = BLUE

number range: 41 to 80

50mi = RED

number range: 81 to 100



Race Tracker

Ver. 3.4
Form Information - READ

Race/Event Name:

Send to: Aid/Check Point:

Subject: (subject is created for you with 1st entry)

The entry boxes above will remain with what you enter the first time. You overwrite to change.

Bib or Rider #: Click box to add Time: (you can accept or modify the time)

Now select ONE to create an Entry:

Number of Entries

1	07:53	IN	AS1
12	07:54	IN	AS1
7	07:54	IN	AS1
3	07:55	IN	AS1

Comments:

~~Format for UltraLive Summital (optional)~~

Remove UltraLive Formatting

SUBMIT