

We operated in the IARU HF Championship Contest on July 12-13, 2025 as N1KT. We operated as Multi-Op, two transmitter, low power (M2LP). We also operated a "fun FT8 station on digital. Last year in 2024, we made 276 contacts, scoring 55,055 points placing 1st in CT and 2nd in New England with a "75+ multipliers" endorsement This year, our goal was 280 contacts. Set up began on Friday July 11th with Jeff KB1LZ, Sam W1SMF and Gary WE1M hoisting up the dipoles and the moxon beam. Antennas used were the 40 meter Moxon monobander, the tri-bander hex beam, the 160-10 folded dipole and the 80-10 OCFdipole. The folded dipole was strung between the South tower and the trees across the parking lot. Saturday testing of this folded dipole revealed high SWR across all the bands, so it was taken down and replaced by the 80-10 OCF dipole.

THE CONTEST: Attending the contest were Sam W1SMF, Jeff KB1LZ, Jonah KC1RXB, Peter K1PCN, Douglas WA1SFH, Jim KC1RBG, Mike KA1EOU, visitor John A. (no call) and Gary WE1M. The contest began at 8 am on Saturday morning and ended 7:59:59 on Sunday morning. Our operation began at 8 am and we operated until about 9:30 pm, then started again early Sunday morning. We used N1KT as our contest call while Jeff used KB1LZ on his FT8 fun station. The consensus was that the bands were fairly "rotten" most of Saturday during the day with us averaging about 6 Q's/hour. Sam W1SMF programmed the IC-7300 voice recorder and we called "CQ Contest" for hours to grab any contact we could. When we hunted and pounced, it was: hear a station, turn the beam, work 'em. Hear another station, turn the beam and work 'em. Tedious and large effort for every Q. Then about 5 pm Saturday the bands opened! From 41 contacts all day, we quickly surpassed 100 Q's and the excitement grew. The hardest part then was not finding stations to work, rather it was trying to understand the IARU ITU abbreviations given by HQ stations around the world by non-English (as a first language) speaking operators. "Even phonetically, it taxed the mediocre ears of us old timers - like me", remarked one of our ops. But we did our best to figure it all out and kept battling onward and upward. We shut down for the night at approximately 9:30 pm - tuckered out after two days and no relief operators. Sam W1SMF and Jeff KB1LZ resumed early Sunday morning to close out the contest. This contest can be summed up in the phrase, "Moments of pain and moments of delight!"

We made 158 contacts, between 80 meters through 15 meters, with 20 meters bringing in the most contacts. 158 contacts was 444 QSO points. Points with 73 multipliers equaled 32,412 claimed score. Multipliers were individual ITU zones. Congratulations to our operators for hanging in there and working hard for each QSO.



Jeff KB1LZ and Sam W1SMF raising the Moxon beam on tall Mil poles





Sam W1SMF making Q's



Jeff KB1LZ



Jim KC1RBG making Q's



Sam W1SMF



Score Statistics						
Total Contacts	158					
Total QSO Points	444					
Total Multipliers	73					
Total Score	32,412					
QSOs / Hr (Last 20 min)	0					
QSOs / Hr (Last 60 min)	0					

Peter K1PCN

#### Claimed score

Cu	irrent Band & Mode	8	Find		Recent C	ontacts	<ul> <li>Last 20</li> </ul>	• All		Score Statist	lics
Rec	Call	Rcvd	ITUz	Snt	Country	Date / Time	Bnd Mode	Pnts	Total Cont	a a ta	15
158	W1AW	59	ARRL	59	USA	07/13 10:58	40 PH	1	Total Cont	acts	15
157	ND8DX	59	08	59	USA	07/13 10:54	40 PH	1	Total QSO	Dointo	44
56	KE2AY	59	08	59	USA	07/13 01:32	80 PH	1	Total QSO	Foints	
155	GR2HQ	59	RSGB	59	England	07/13 01:27	80 PH	1	Total Multi	pliers	7
154	VE9CF	59	09	59	Canada	07/13 01:17	80 PH	3	i o tai inaita		
153	VE2NTT	59	04	59	Canada	07/13 01:13	80 PH	3	Total Scor	e	32,41
52	NU1AW	59	IARU	59	USA	07/13 01:08	80 PH	1			
151	N1UR	59	08	59	USA	07/13 00:44	80 PH	1	QSOs / Hr	QSOs / Hr (Last 20 min)	
150	OM2DM	59	28	59	Slovak Republic	07/13 00:14	40 PH	5			
149	UXOLL	59	29	59	Ukraine	07/13 00:08	40 PH	5	QSOs / Hr	(Last 60 min)	
148	N6AR	59	08	59	USA	07/13 00:03	40 PH	1	×		
C	all R	ec	ITUz	Sn	t Country	160 = 0	80 = 5	40 = 14	20 = 35	15 = 19	10 = 0
			1102		Country	04		08	02	^ 07	10 - 0
		Rea	dy to b	egin!			ARU SGB	29 ARI	07 08 09	12 15 27	
P	lease sele	ct youi	-	and n	node from the			ARI ARRL DARC IARU PZK REF	08 09 11 12 14 18	15 27 28 36 37 ARABH	
Ρ	lease sele	ct youi	r band a	and n	node from the			ARI ARRL DARC IARU PZK REF RSTV SRS	08 09 11 12 14 18 27 28	15 27 28 36 37 ARABH ARI BFRA	
P	Clear	ct youi me	r band a nu optic	and n ons!	Spot Last			ARI ARRL DARC IARU PZK REF RSTV	08 09 11 12 14 18 27 28 29 36 37 39 AFVL ARI BFRA EDR FRR	15 27 28 36 37 ARABH ARI	
earin	Clear Ig:	ct your mei Possit	r band a nu optio ole Dup	and n ons!	Spot Last			ARI ARRL DARC IARU PZK REF RSTV SRS URE ZRS	08 09 11 12 14 18 27 28 29 36 37 39 AFVL ARI BFRA EDR	15 27 28 36 37 ARABH ARI BFRA CRS DRC MRASZ RCP SRS VRONA	5:47:57 PM

Main N3FJP Screen

Total Cont	acts b	y Band	and Mode	:	
Band	CW	Phone	Dig	Total	%
80	0	6	0	6	4
40	0	18	0	18	11
20	0	104	0	104	66
15	0	30	0	30	19
Total	0	158	0	158	100
	Ва	nd & mode	breakdown		
80 = 5	4	0 = 14	20 = 35		= 19
04 08 09 IARU RSGB	08 27 28 29 ARI ARRL DARC IARU PZK REF RSTV SRS URE ZRS		02 04 06 07 08 09 11 12 14 18 27 28 29 36 37 39 AFVL ARI	<ul> <li>07</li> <li>08</li> <li>11</li> <li>12</li> <li>15</li> <li>27</li> <li>28</li> <li>36</li> <li>37</li> <li>ARABH</li> <li>ARI</li> <li>BFRA</li> <li>CRS</li> <li>DRC</li> <li>MRASZ</li> <li>RCP</li> <li>SRS</li> <li>VRONA</li> </ul>	TU Regions worked (multipliers)
Initials	Total	% 	BFRA EDR	ZRS	
SMF	62	39	FRR HRS	~	
GTM	39	25	IARU		
JC	25	16	IRTS MRASZ		
JBF	19	12	OV		
PCN	6	4	PZK REF		
DES	5	3	RSGB SRAL		
JW	2	1	SRS		
Total = 7			SSA URE USKA		
	erators		ZRS	~	5

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