

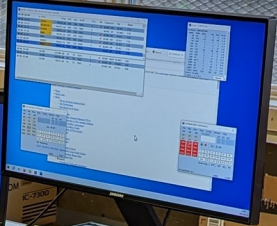
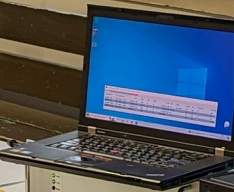
# June VHF Contest 2023 Recap





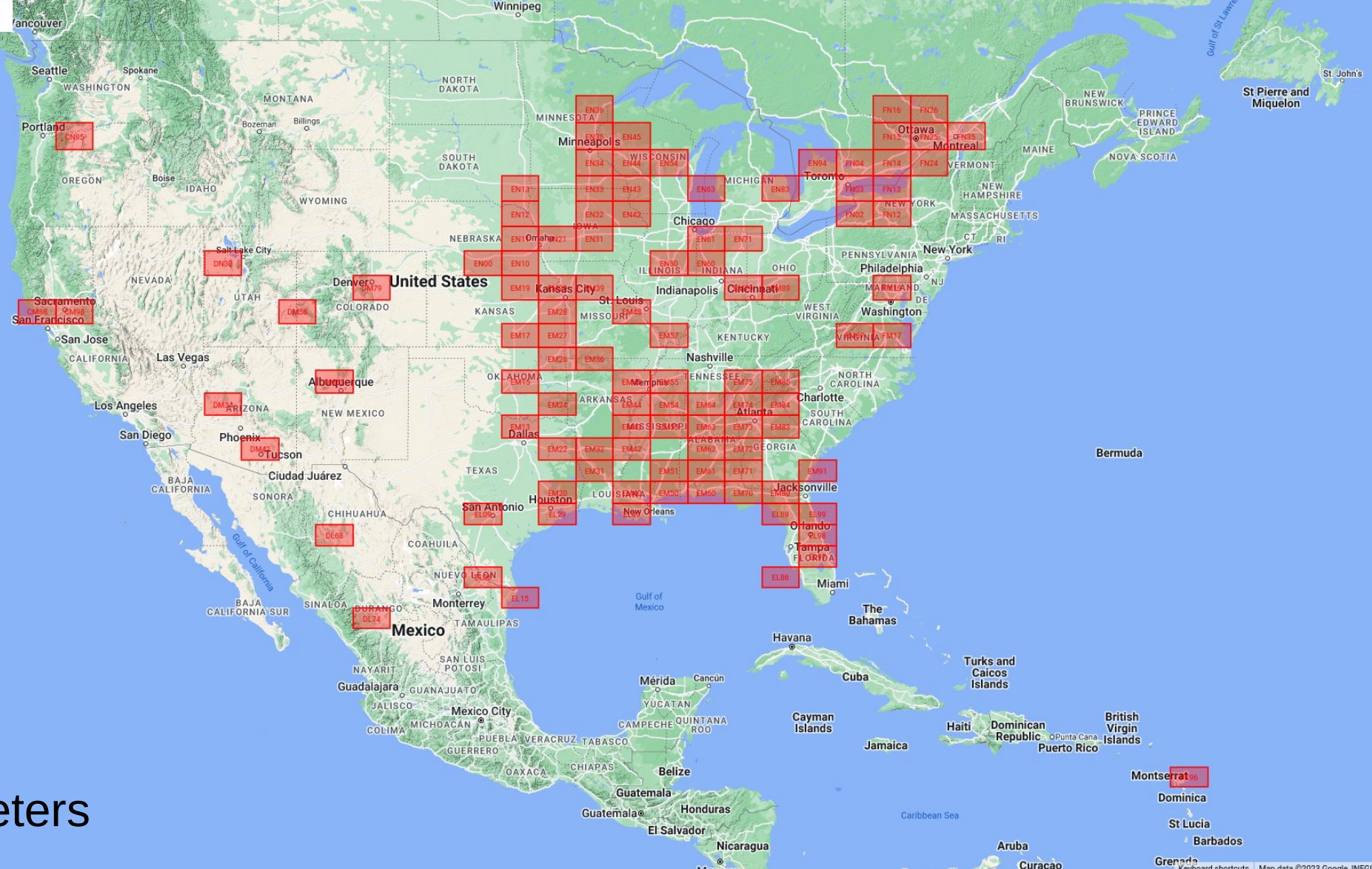
EXIT

DO NOT REMOVE OR ALTER THE INFORMATION ON THIS LABEL BY THE USER



Map

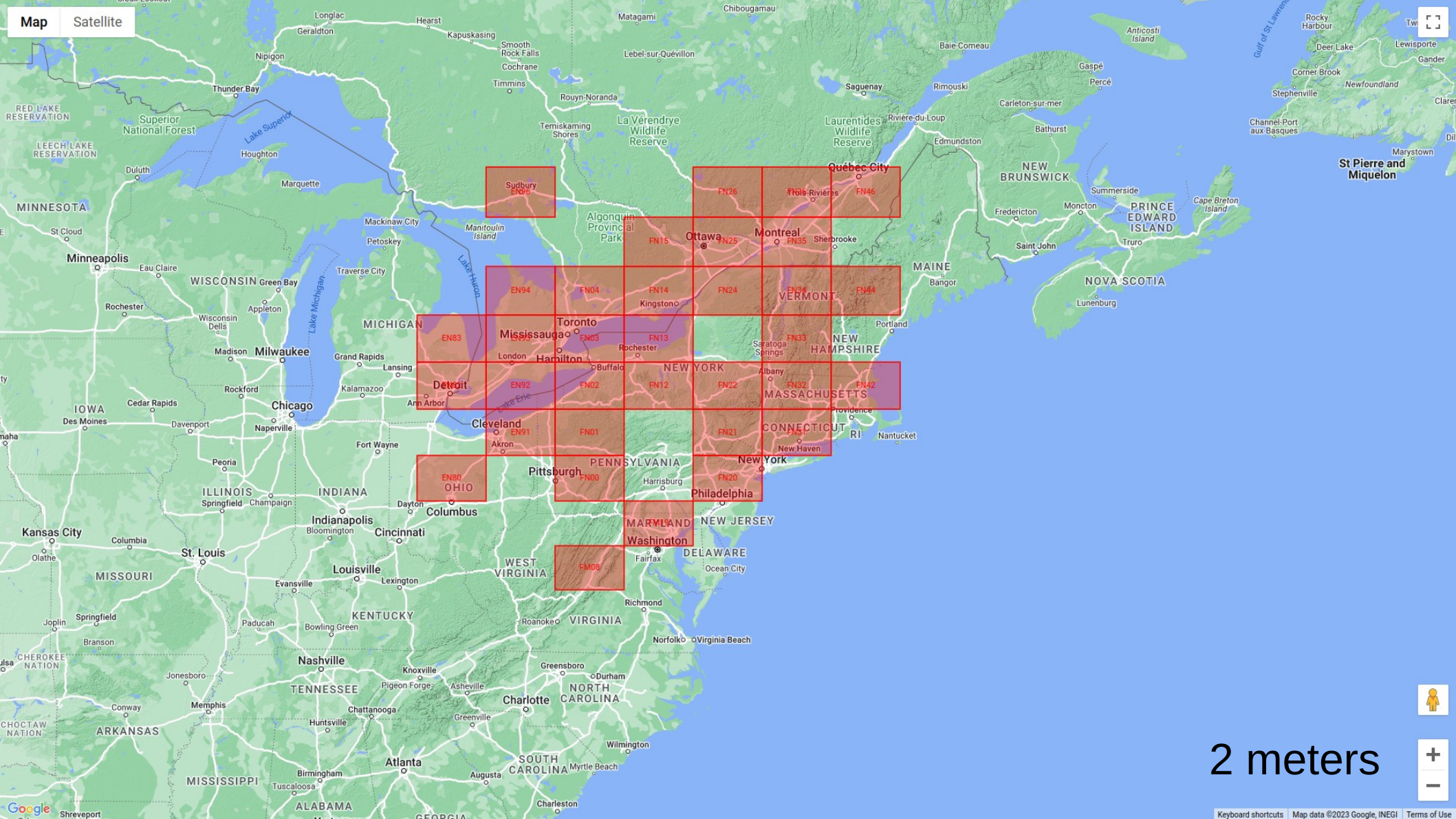
Satellite



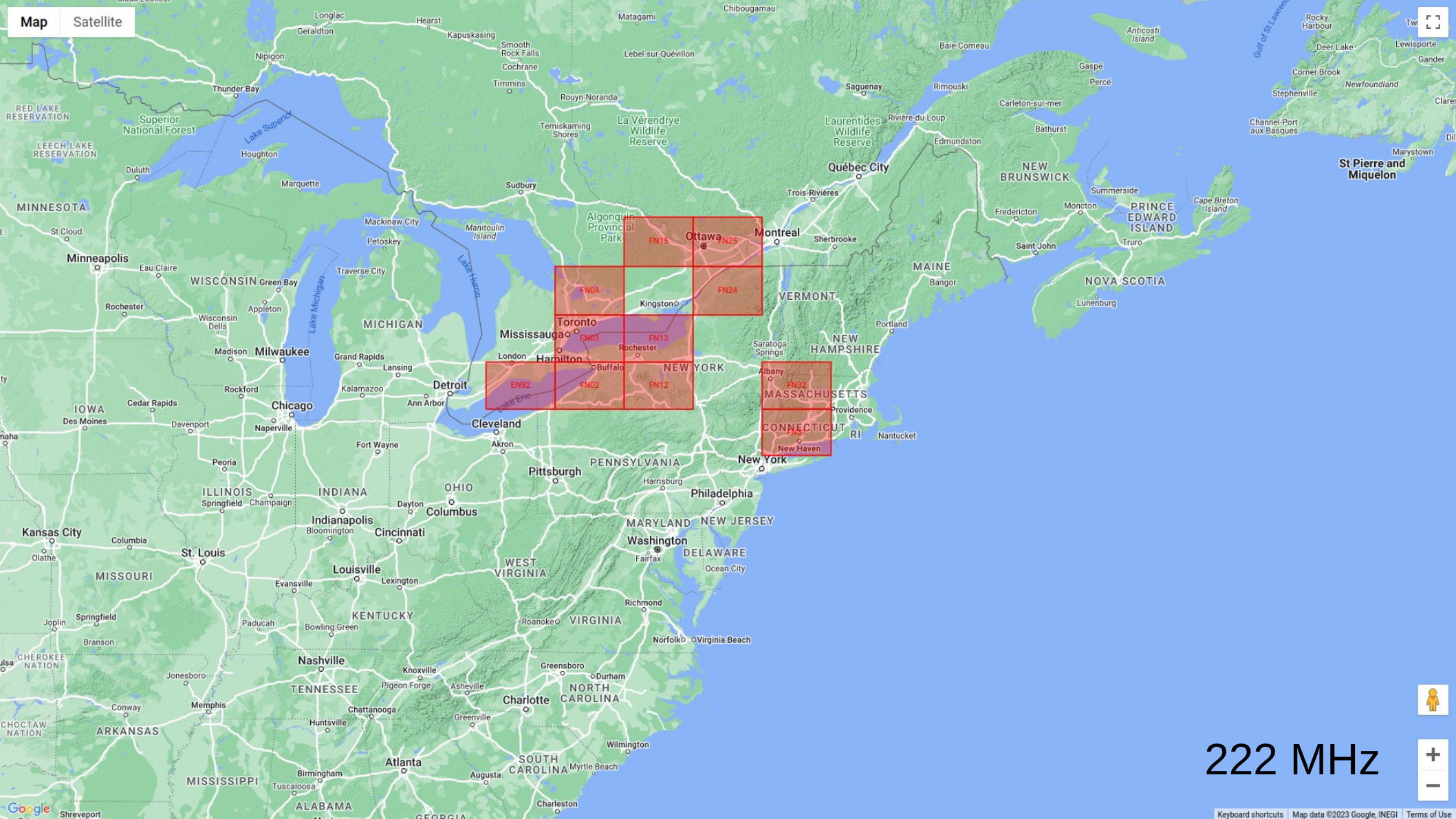
6 meters

Google



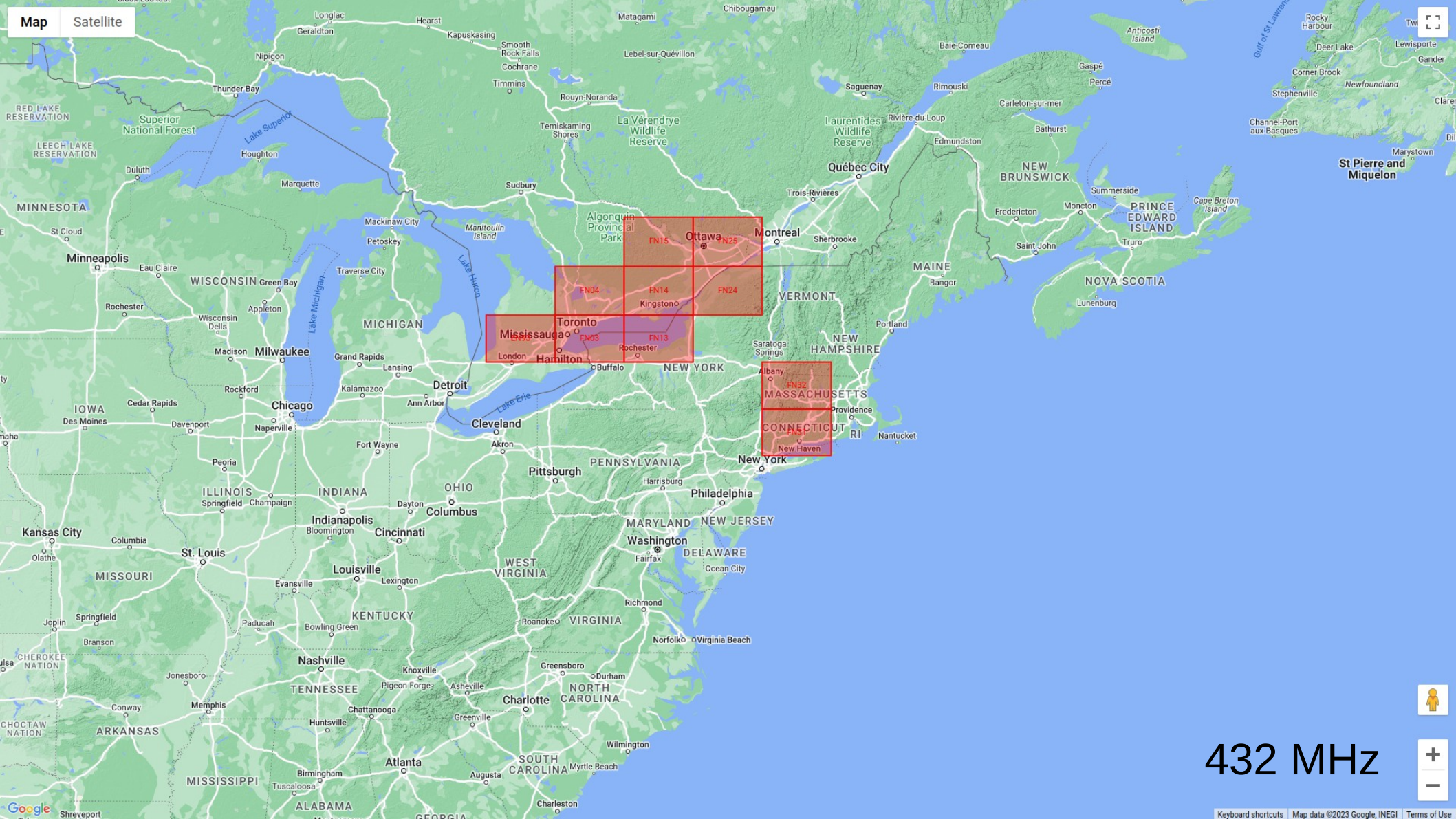


2 meters



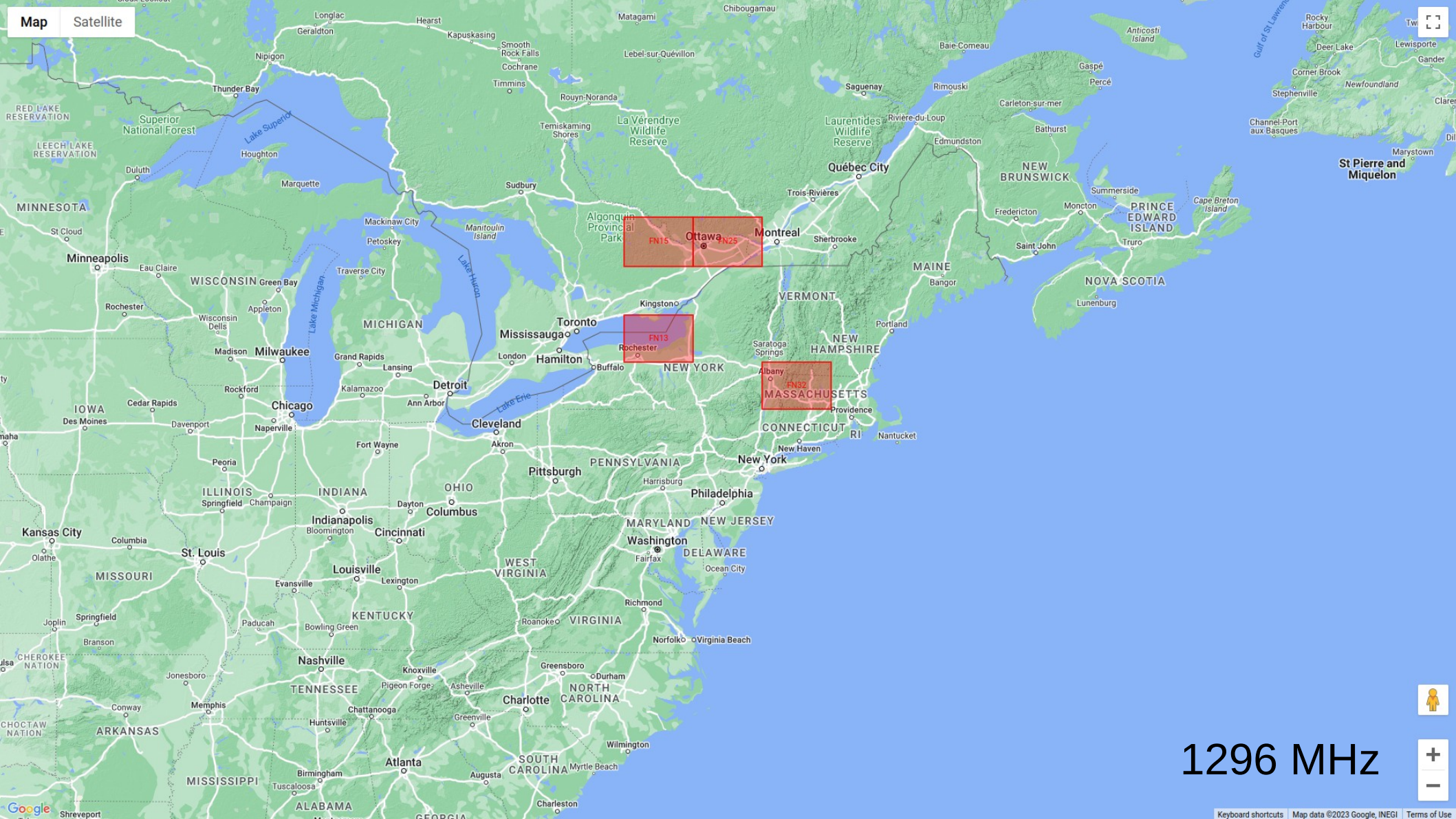
222 MHz





432 MHz





1296 MHz





# 2022

Band	QSOs	Pts	Mults
50	269	269	129
144	62	62	36
222	7	14	6
432	14	28	9
902	3	9	2
1296	4	12	3
2.3G	12	48	1
3.4G	4	16	1
5.7G	2	8	1
10G	3	12	1
24G	1	4	1
Light	2	8	1
<b>Total</b>	<b>383</b>	<b>490</b>	<b>191</b>
<b>Score</b>	<b>93,590</b>		

# 2023

Band5	QSOs	Pts	Mults
50	205	205	106
144	82	82	34
222	20	40	11
432	22	44	10
902	5	15	2
1296	8	24	4
2.3G	16	64	1
3.4G	7	28	1
5.7G	14	56	1
10G	8	32	1
24G	1	4	1
Light	12	48	1
<b>Total</b>	<b>400</b>	<b>642</b>	<b>173</b>
<b>Score</b>	<b>111,066</b>		

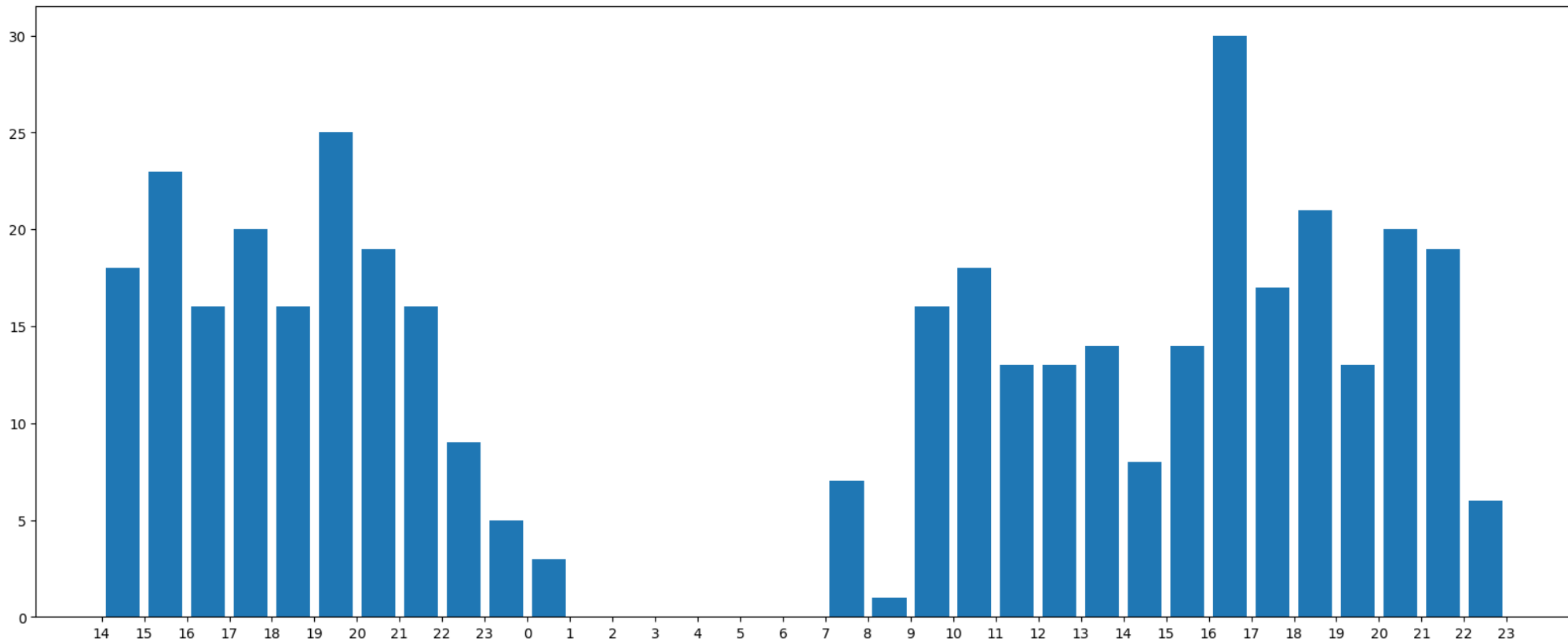
# Stats by mode

Mode	QSOs	%
FT8/FT4	246	62
MSK144	1	0
Voice	90	23
CW	49	12
WiFi	14	3

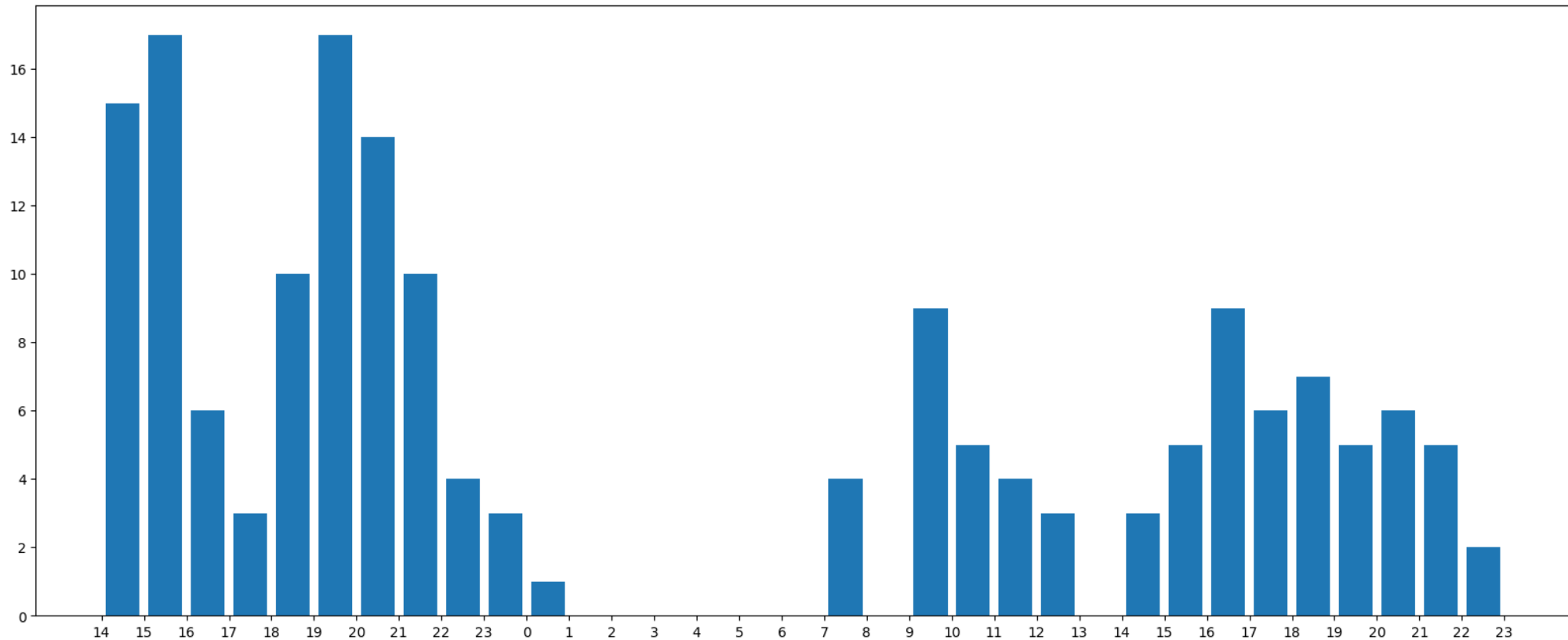
# Rover Activity

VE2NR/R	23	FN14, FN15, FN16, FN24, FN25, FN26
VE3KGC/R	17	FN14, FN15, FN25
VE3GKT/R	12	EN92, EN93, EN94, FN02, FN04
VA3WBR/R	9	FN14, FN15
VA3IQ/R	8	FN15, FN25
VE3OIL/R	2	FN13, FN14
VE3KI/R	2	FN15
NV4B/R	1	EM54
KF2MR/R	1	FN13
K2QO/R	1	FN22
AG4V/R	1	EM54
Total:	77	(vs. 38 in 2022)

# QSOs per hour



# Multipliers per hour



# Improvements since 2022

- More operators (9 vs. 6)
- More rover activity
- 5.7 GHz cordless phones were back (thanks VE3BVV)
- 10 GHz tellurometers repaired (thanks VE2ZAZ)
- New laser communicators (thanks VE3CZO)
- Microwave activity on both days
- Rochester VHF Group chat (Slack)

# Opportunities for 2023

- Back to Corkery (better for upper bands)
- Group chat for local rovers & operators
- 5.7 GHz WiFi