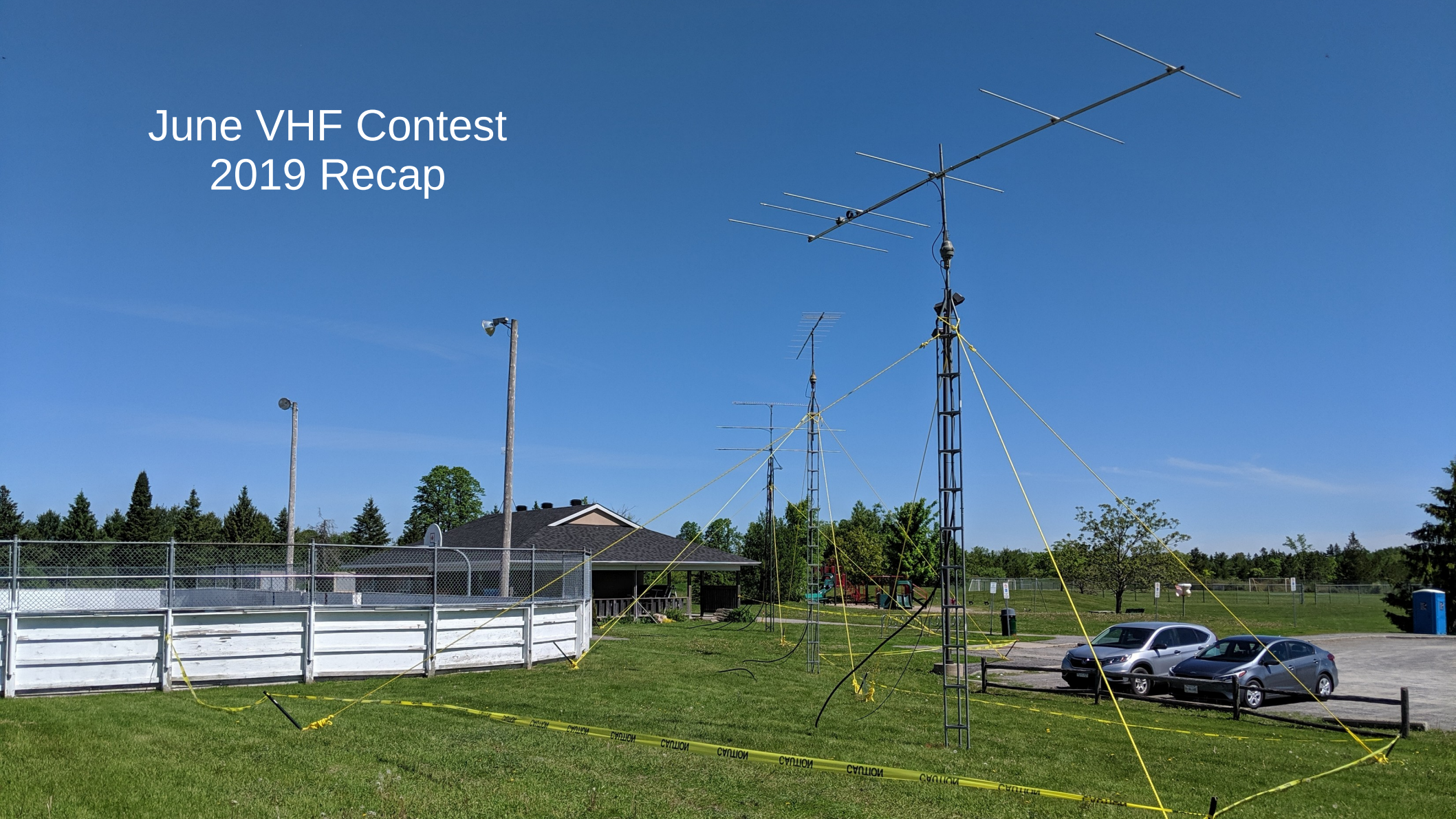
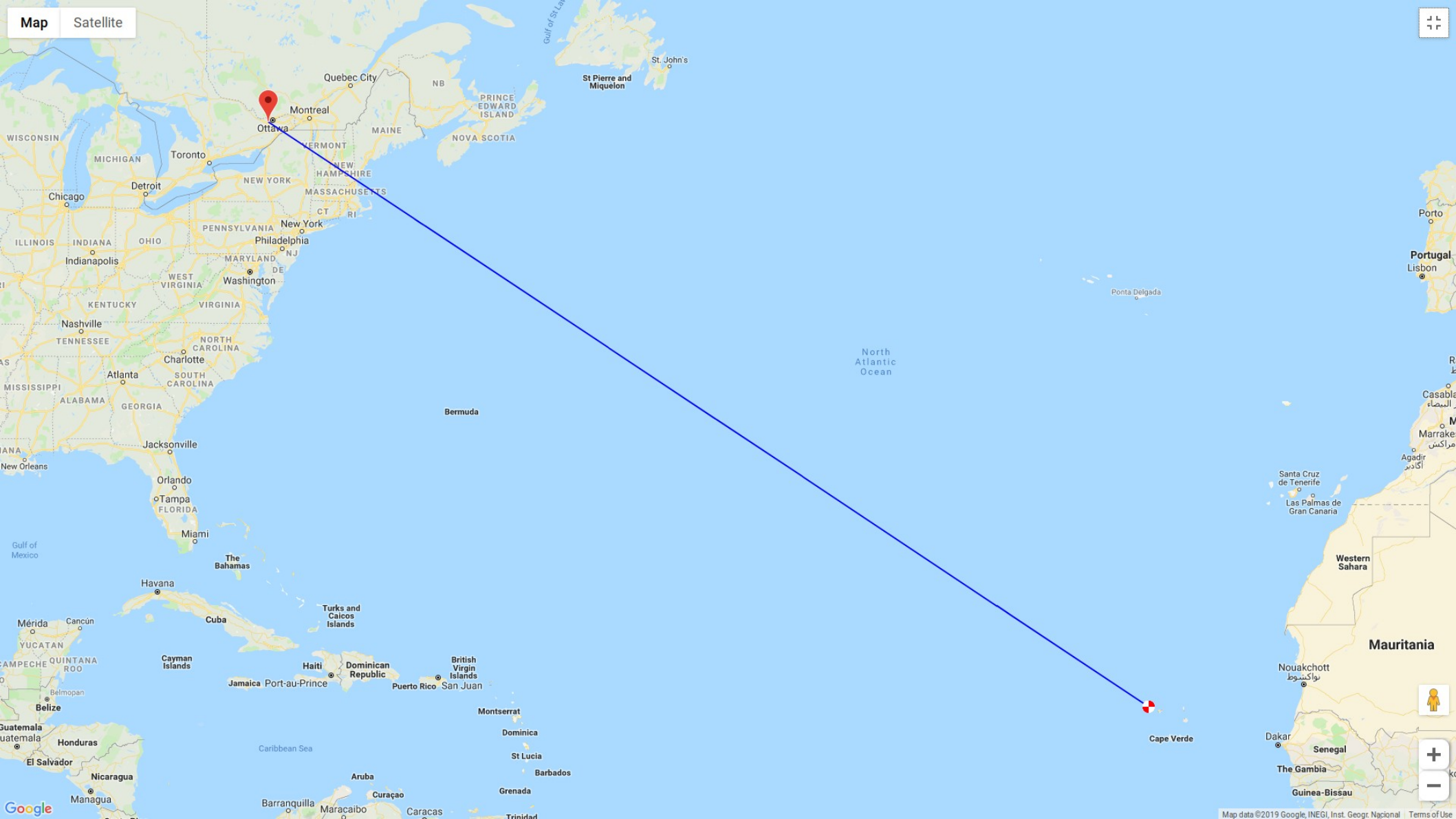
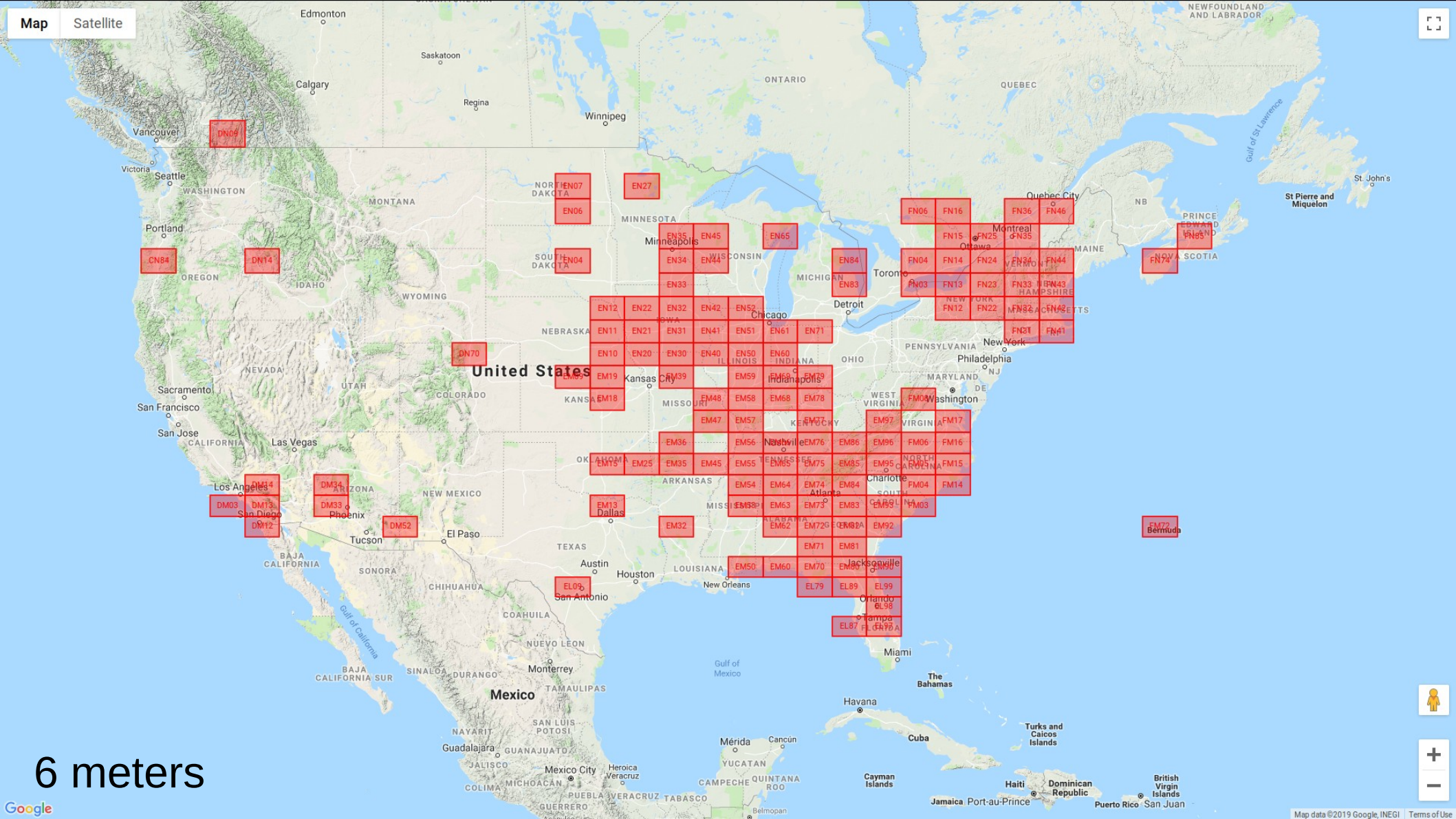


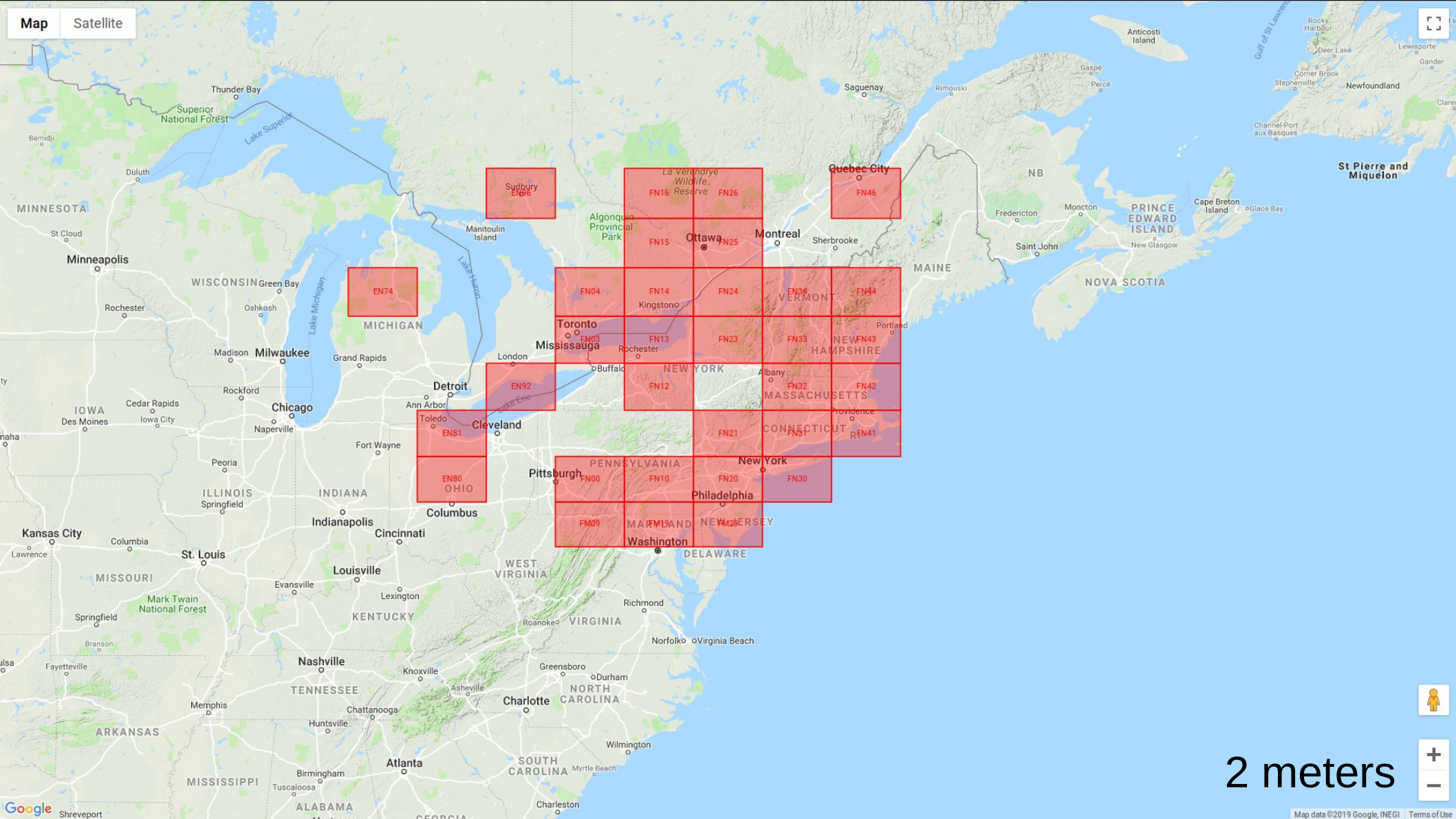
June VHF Contest 2019 Recap





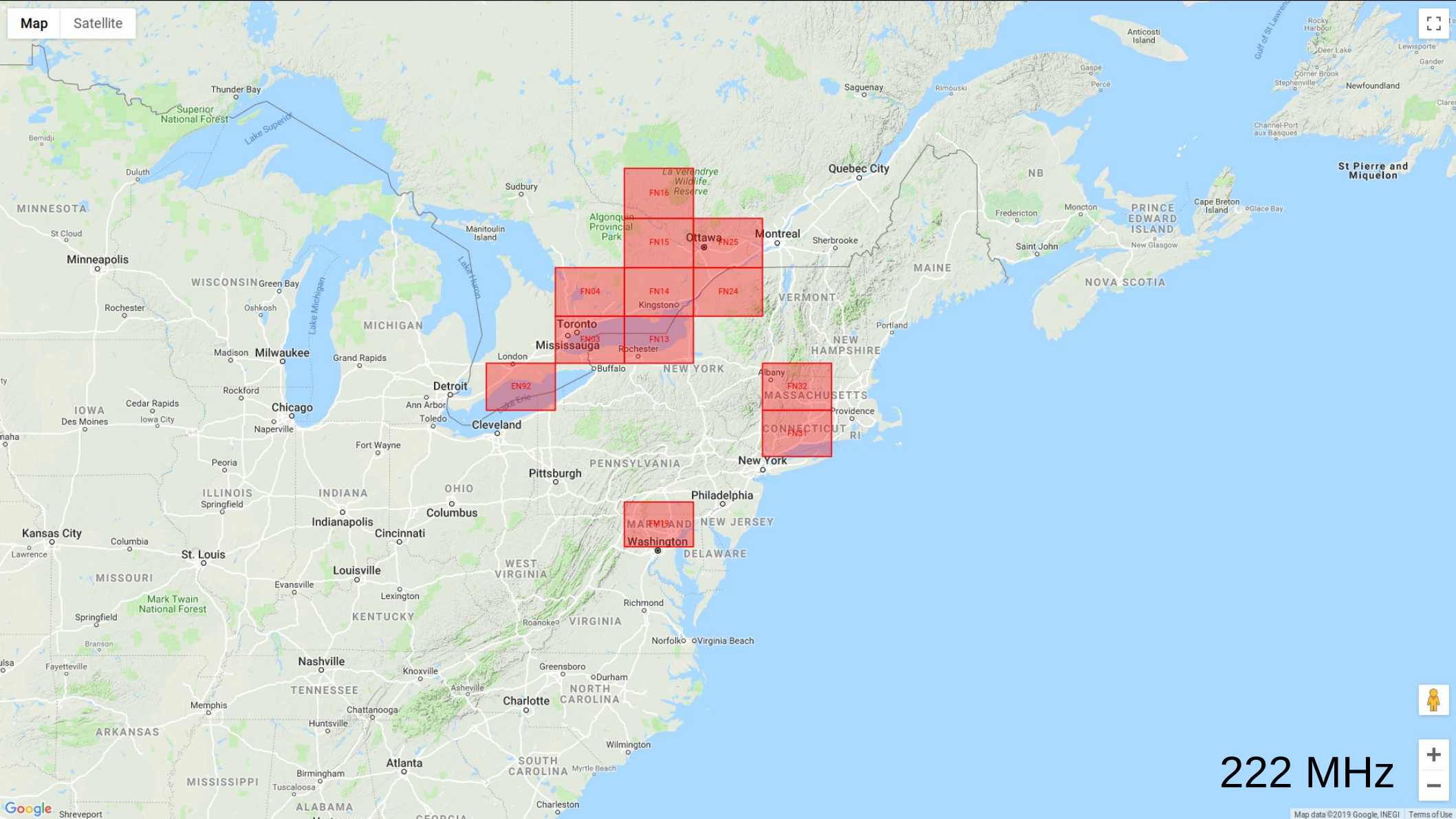


6 meters



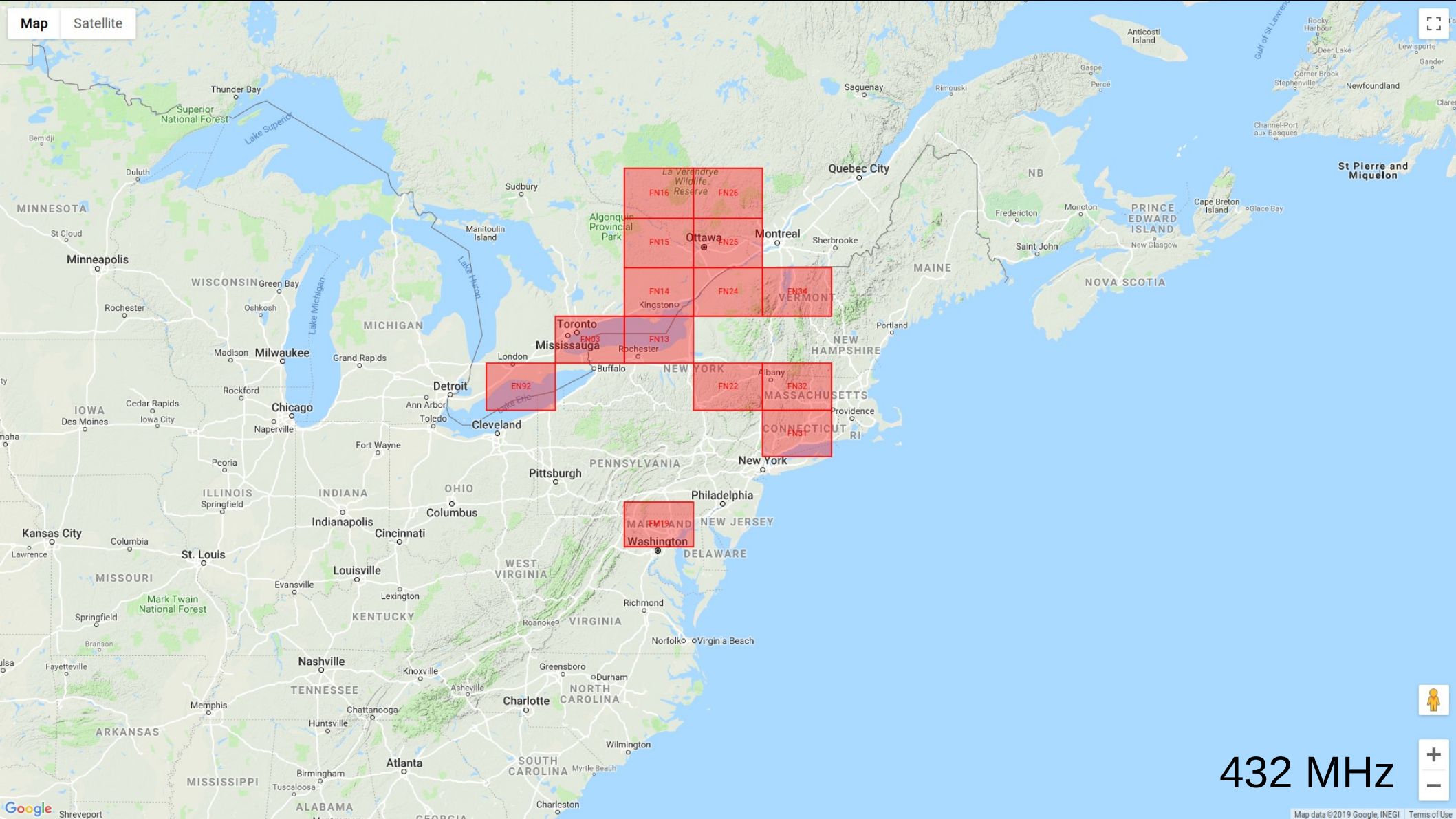
2 meters





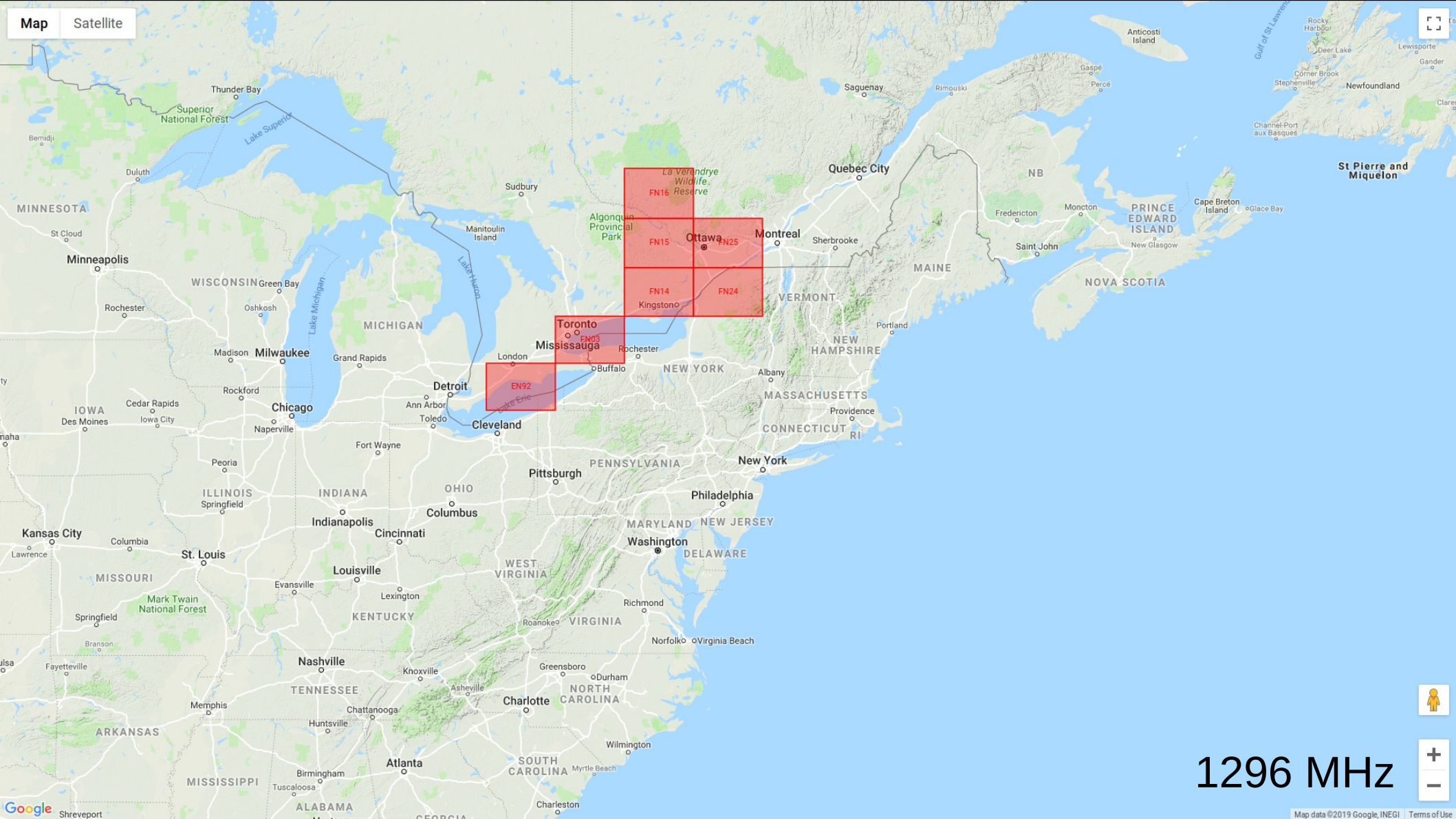
222 MHz





432 MHz





Map Satellite



1296 MHz



2018

Band	QSOs	Pts	Mults
50	194	194	104
144	55	55	22
222	14	28	9
432	30	60	11
902	3	9	2
1296	8	24	5
2.3G	10	40	1
3.4G	2	8	1
5.7G	11	44	1
10G	14	56	2
24G	1	4	1
Light	5	20	1
Total	347	542	160
Score	86,720		

2019

Band	QSOs	Pts	Mults
50	299	299	135
144	95	95	33
222	35	70	12
432	48	96	14
902	6	18	2
1296	18	54	7
2.3G	15	60	2
3.4G	4	16	1
5.7G	12	48	1
10G	12	48	3
24G	1	4	1
Light	4	16	1
Total	549	824	212
Score	174,688		

Stats by mode

Mode	QSOs	Mults
FT8	259	124
Voice	179	49
CW	102	39
WiFi	9	0

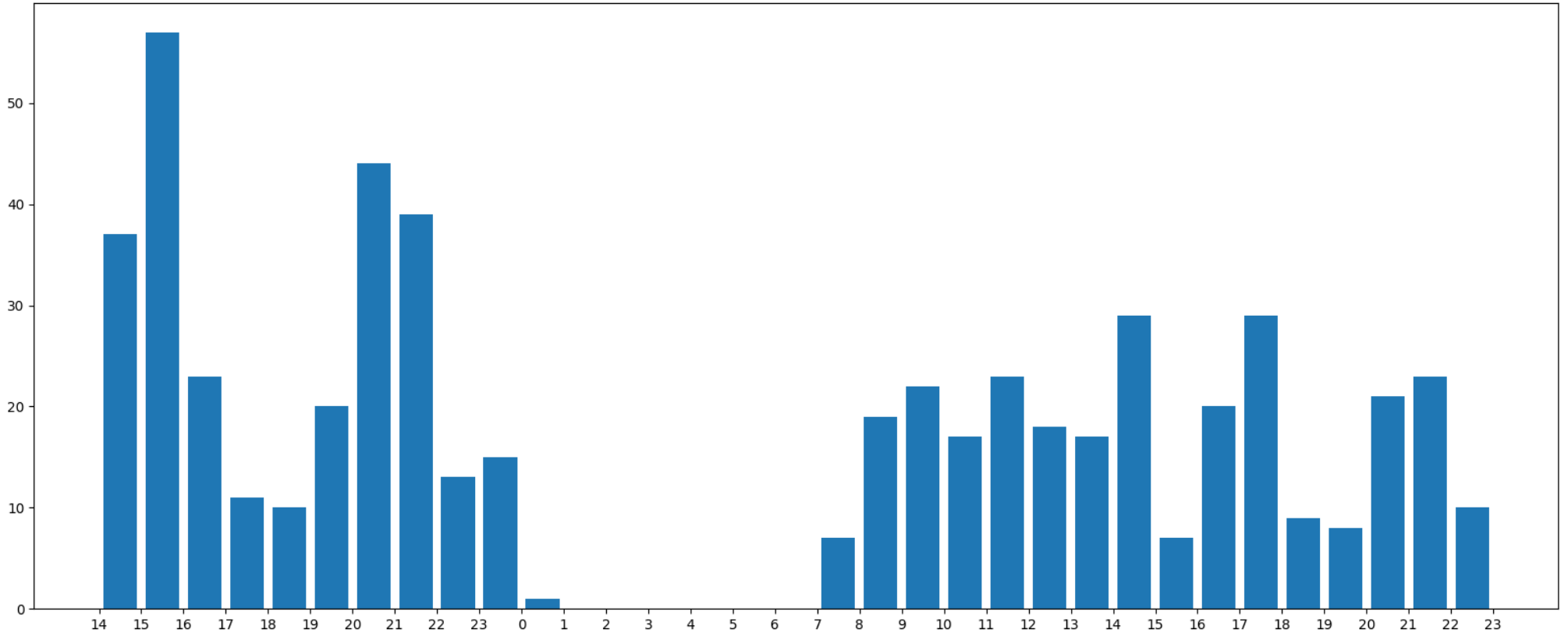
Rover Activity

VE2NR/R	31	FN14, FN15, FN16, FN24, FN25, FN26
VE2VAB/R	22	FN14 , FN15, FN24 , FN25
VE2MW/R	20	FN14 , FN15, FN24 , FN25
VE3JGL/R	18	FN14 , FN15, FN24 , FN25
VE3CZO/R	13	FN15 , FN25
VA3PJ/R	8	FN15, FN25
VA3ZTF/R	7	FN14 , FN15, FN25
VE3OIL/R	6	FN04, FN13 , FN14
VE2ZAZ/R	6	FN15 , FN25
K2QO/R	3	FN14, FN23
N2MKT/R	2	FN13 , FN23
VA3DGN/R	2	FN14 , FN15

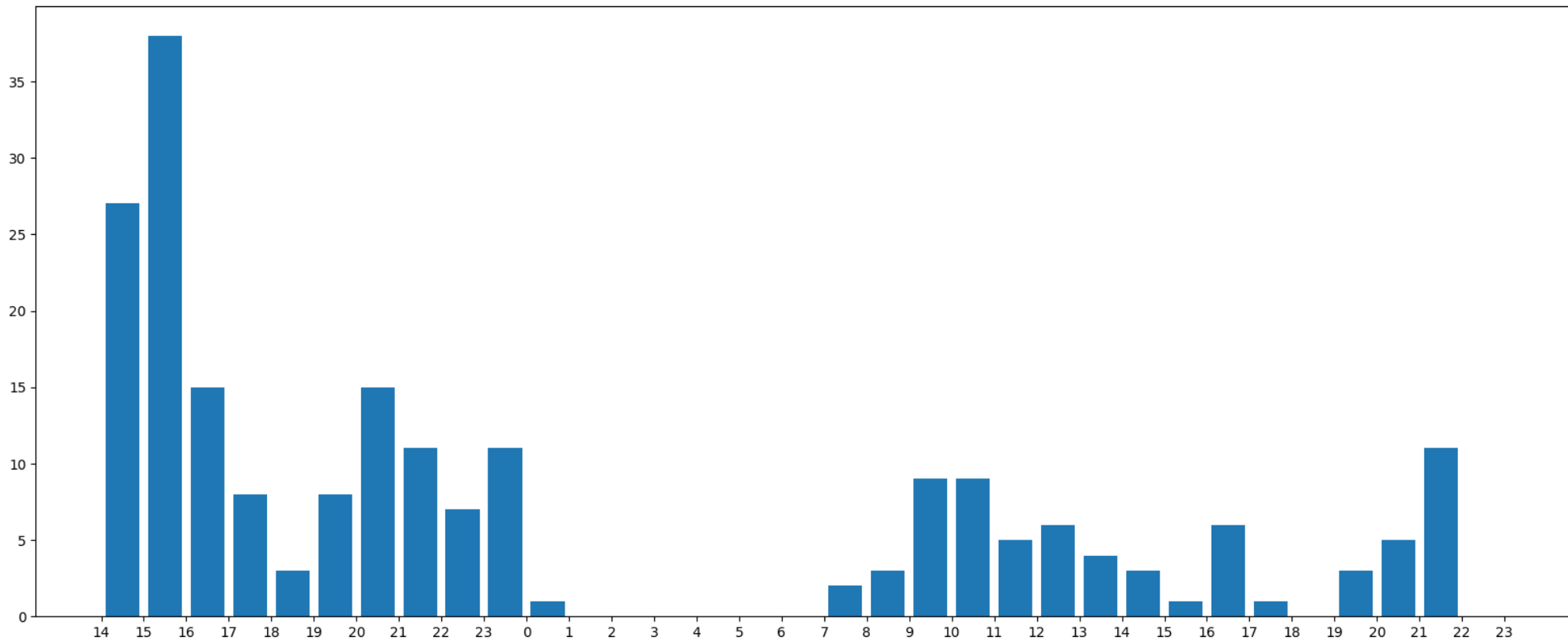
Improvements since last year

- More rover activity (even without VE3KGC & VA3CDD)
- 222 radios for rovers (thanks to VE3HYS & VE3CZO)
- FT8 on 432 & 1296 MHz
- 10 GHz narrow-band into FN03
- Very efficient setup & teardown

QSOs per hour



Multipliers per hour



Improvements for next year

- FT8 on 222 MHz
- Ensure all visitors make a 2.4 GHz QSO
- Eliminate / mitigate noise from fire hall?
- Automatic spotting with N1MM+

Special thanks

- Ray VE3BVV: Transportation, setup, storage
- Doug VE3XK, Robert VE3BE: Site preparation
- Ken VA3KA: Tower storage
- Doug VE3XK: Tellurometer repair
- Donations & equipment loans from many members
- Operators: Bert VE2ZAZ, Ray VE3BVV, Ray VE3FN, Clayton VE3IRR, Rich VE3KI, Doug VE3XK, Glenn VE3XRA