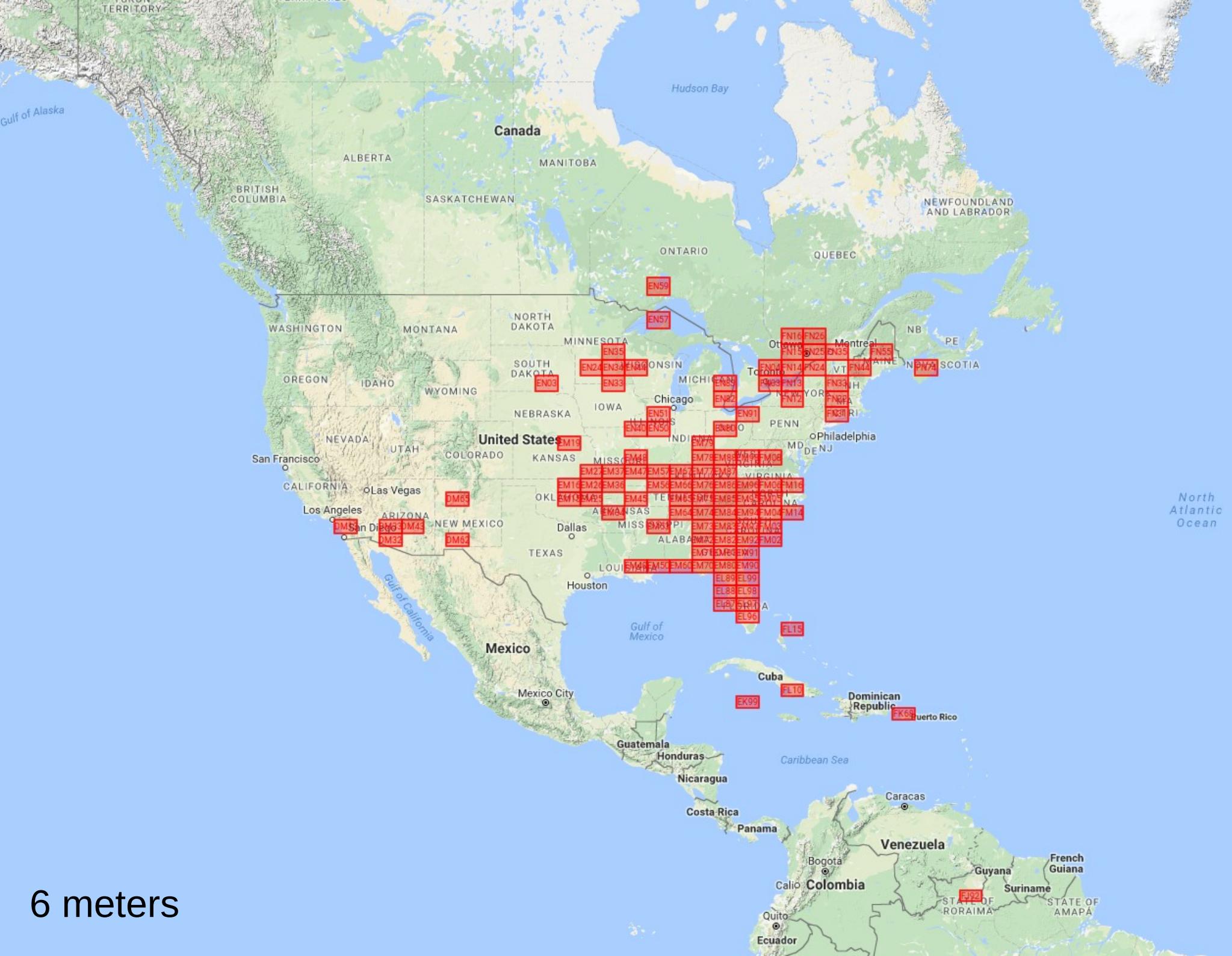
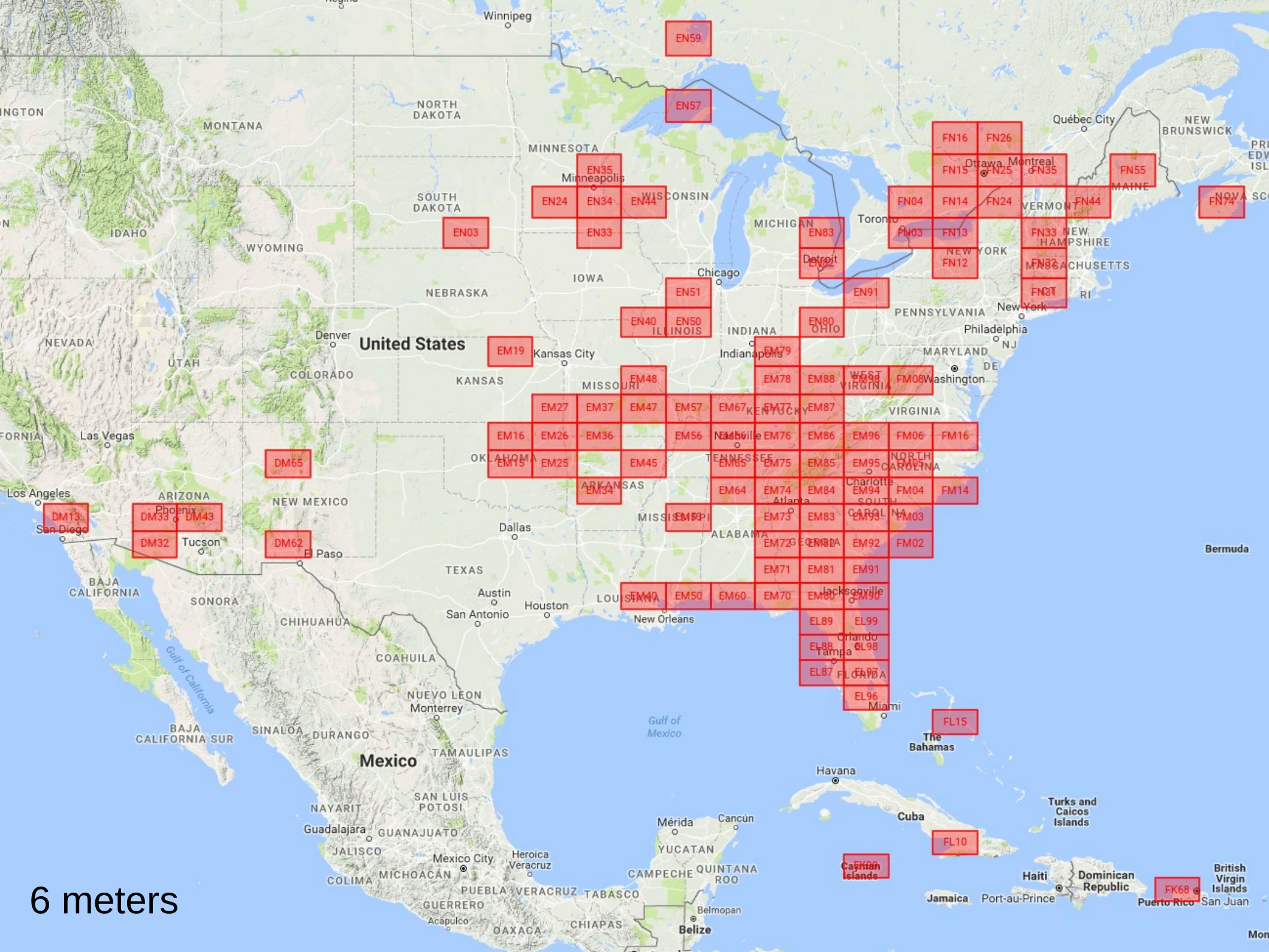


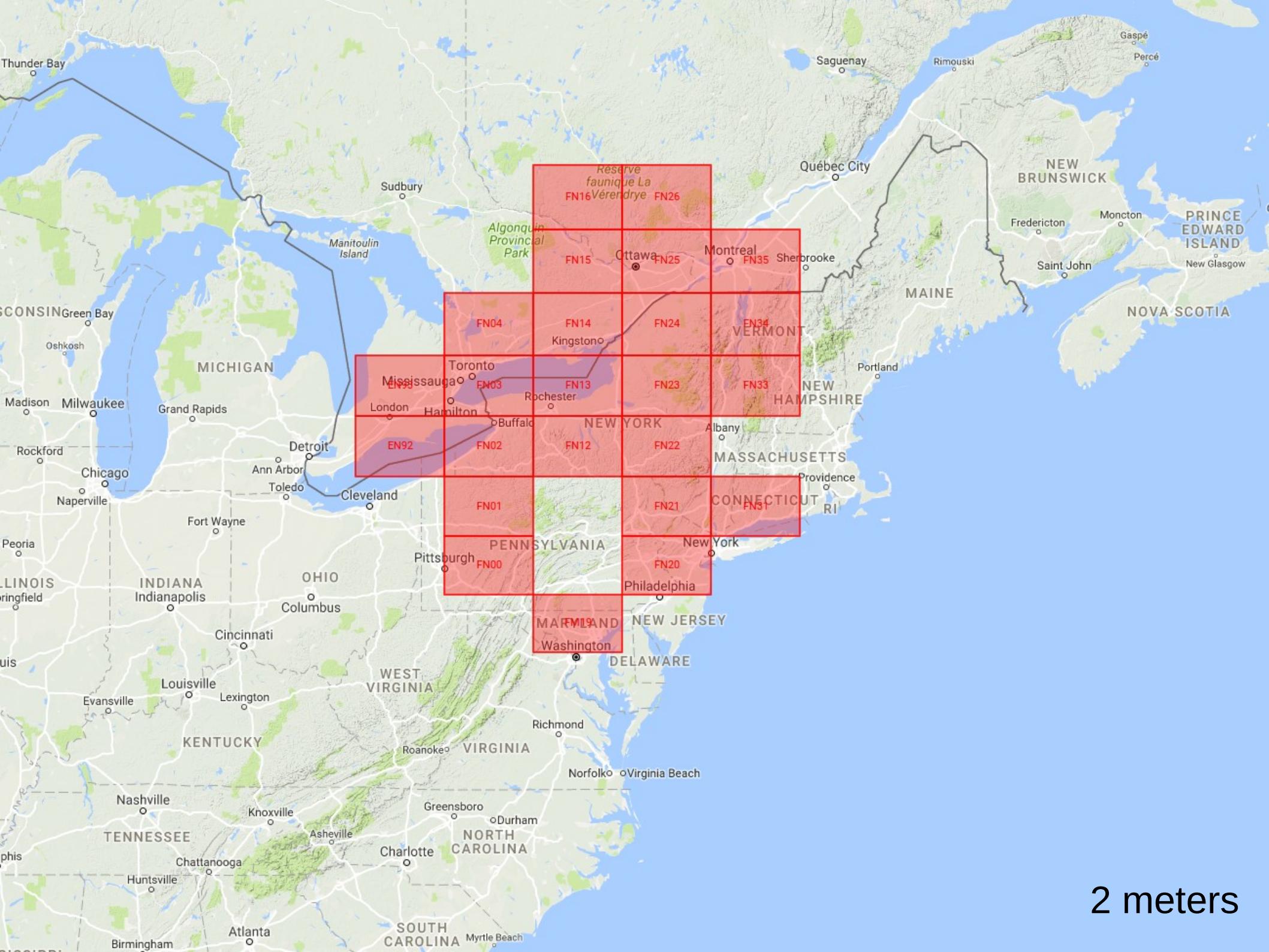


June VHF Contest 2017 Recap

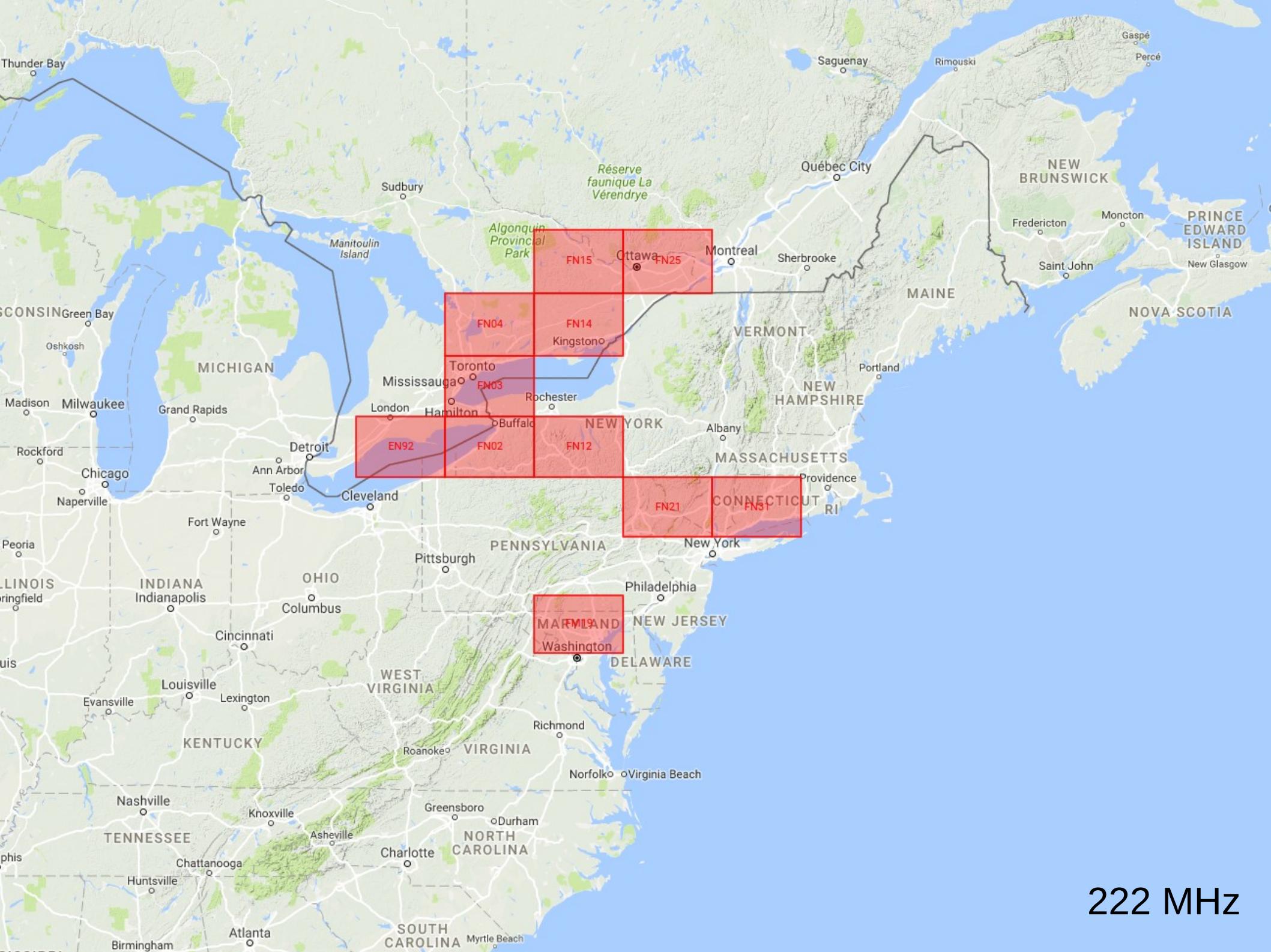


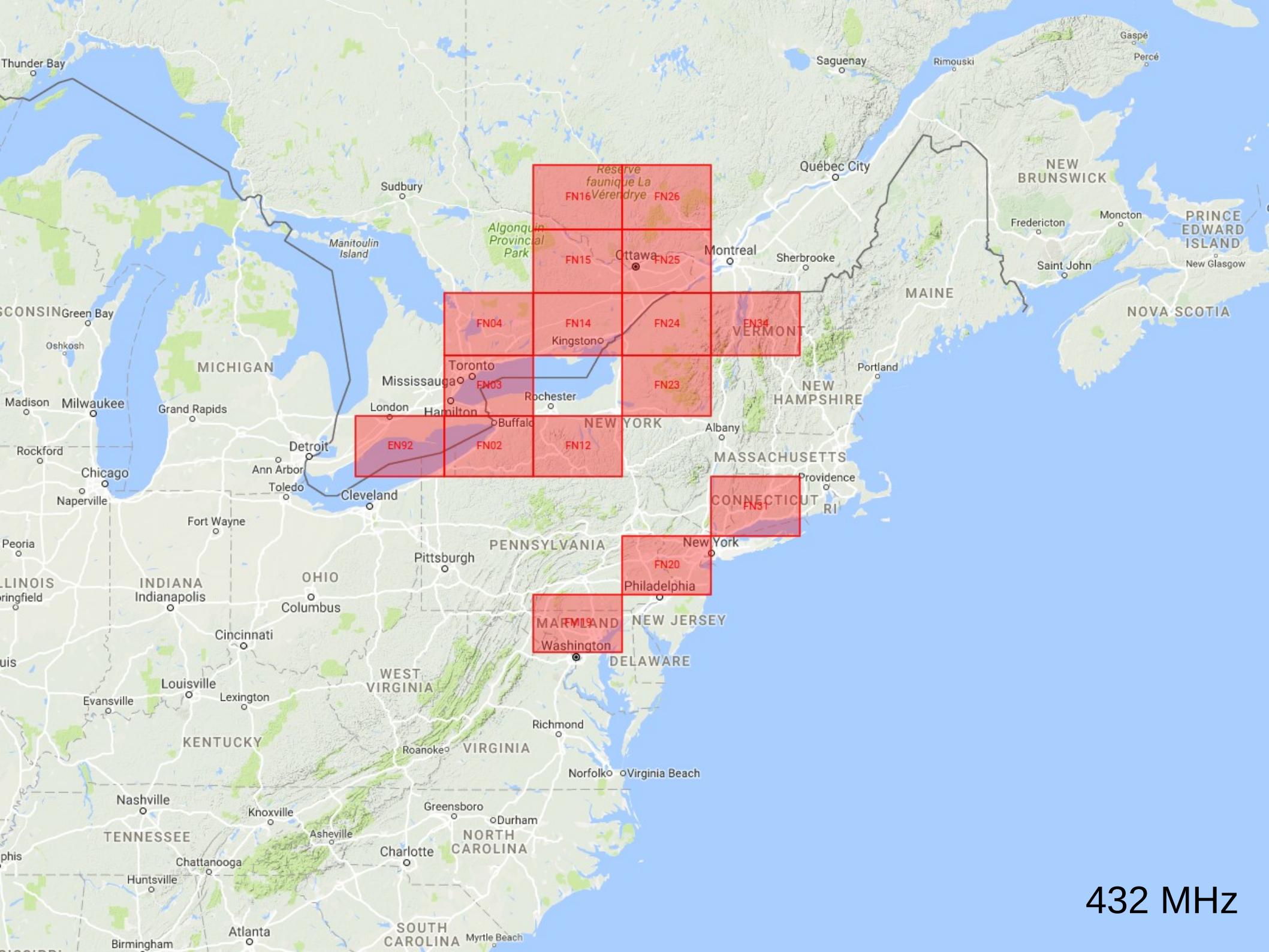
6 meters



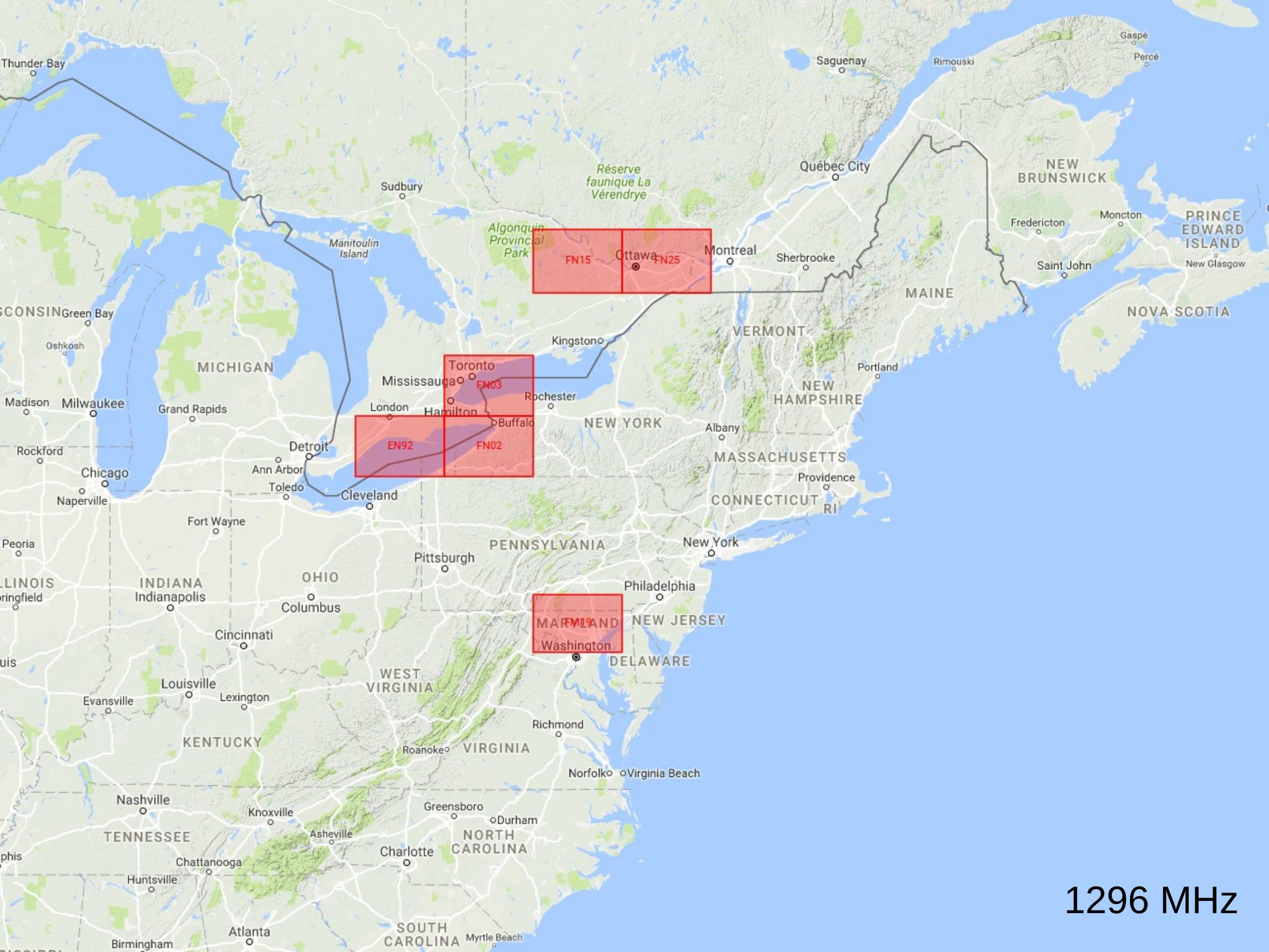


2 meters





432 MHz



1296 MHz

2016

Band	QSOs	Pts	Mults
50	348	348	145
144	62	62	21
222	18	36	10
432	36	72	14
902	3	9	1
1296	8	24	5
2.3G	15	60	1
3.4G	3	12	1
5.7G	14	56	1
10G	8	32	1
24G	1	4	1
Light	4	16	1
Total	520	731	202
Score	147,662		

2017

Band	QSOs	Pts	Mults
50	217	217	106
144	68	68	24
222	21	42	11
432	43	86	16
902	5	15	1
1296	11	33	6
2.3G	18	72	2
3.4G	4	16	1
5.7G	12	48	1
10G	4	16	1
24G	2	8	1
Light	4	16	1
Total	409	637	171
Score	108,927		

Rover activity

- VE2NR/R (17): FN15, FN16, FN25, FN26
- VE3KGC/R (11): FN14, FN15, FN25
- VA3MNF/R (9): FN15, FN24, FN25
- VE3OIL/R (7): FN04, FN14
- VA3CDD/R, VA3YH/R, VA3ZTF/R, VE2LVJ/R,
VE2ZAZ/R, VE3CVG/R, VE3CZO/R, VE3KL/R,
VE3XK/R: FN15, FN25
- Also: AC0RA/R, K4OJ/R, KA4BVG/R, KF2MR/
R, NC5AX/R, VE3SMA/R, WO9S/R



VE3KGC
ROVER

VE3KGC



VE3KGC
ROVER

WRANGLER



ARL VHF QSO CONTEST
VE3KGC
ROVER
AMATEUR RADIO

WRANGLER

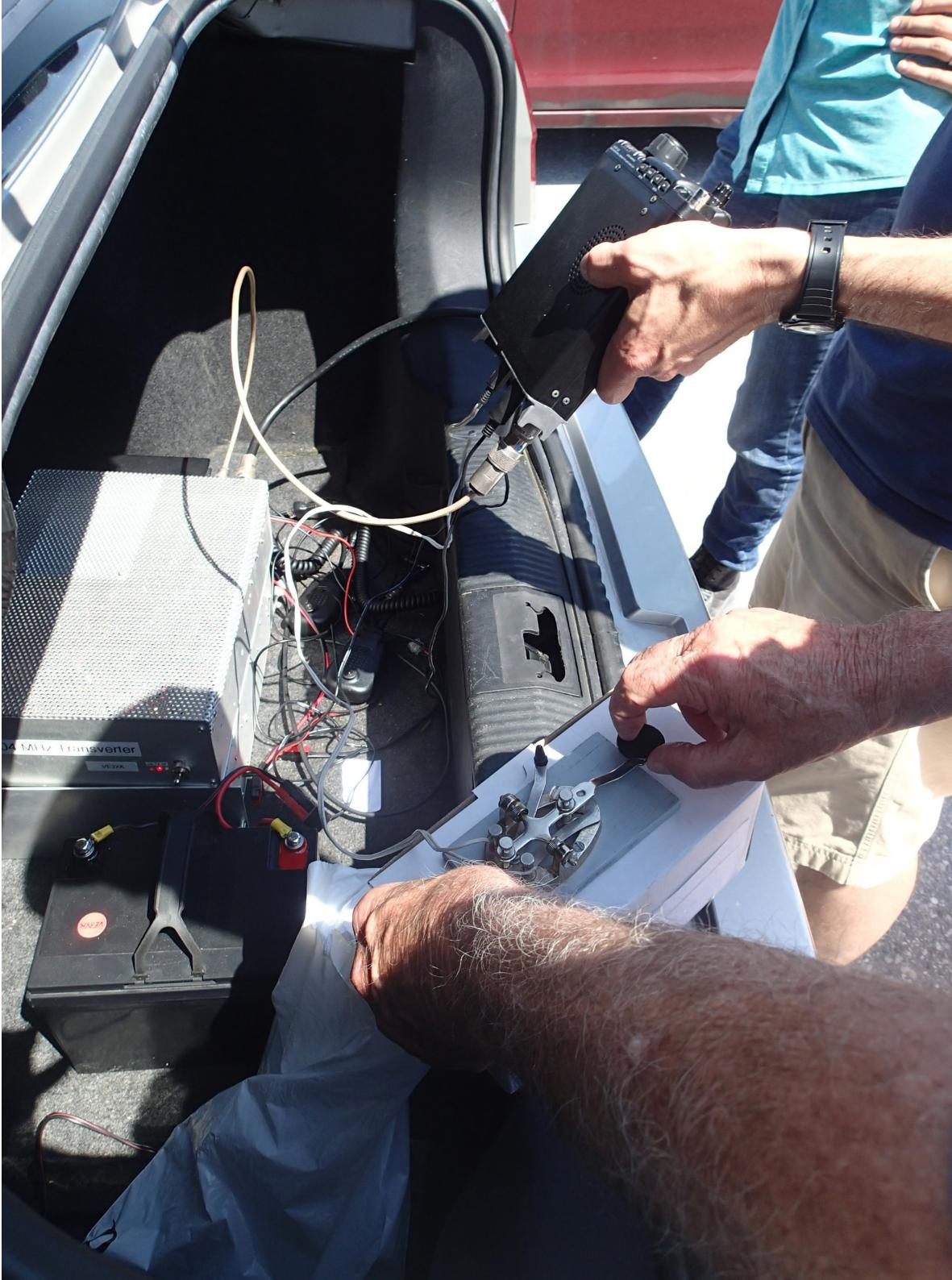












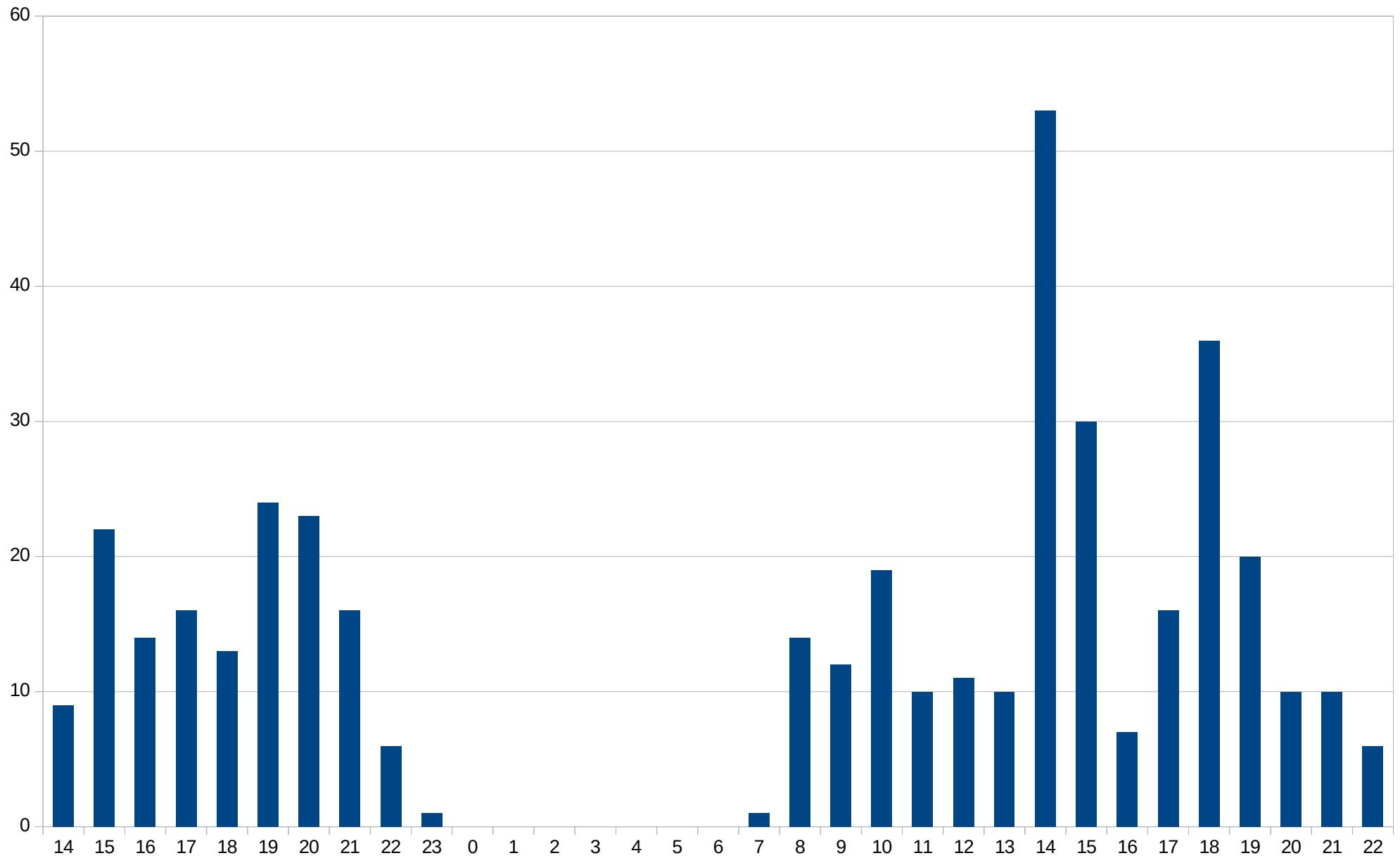




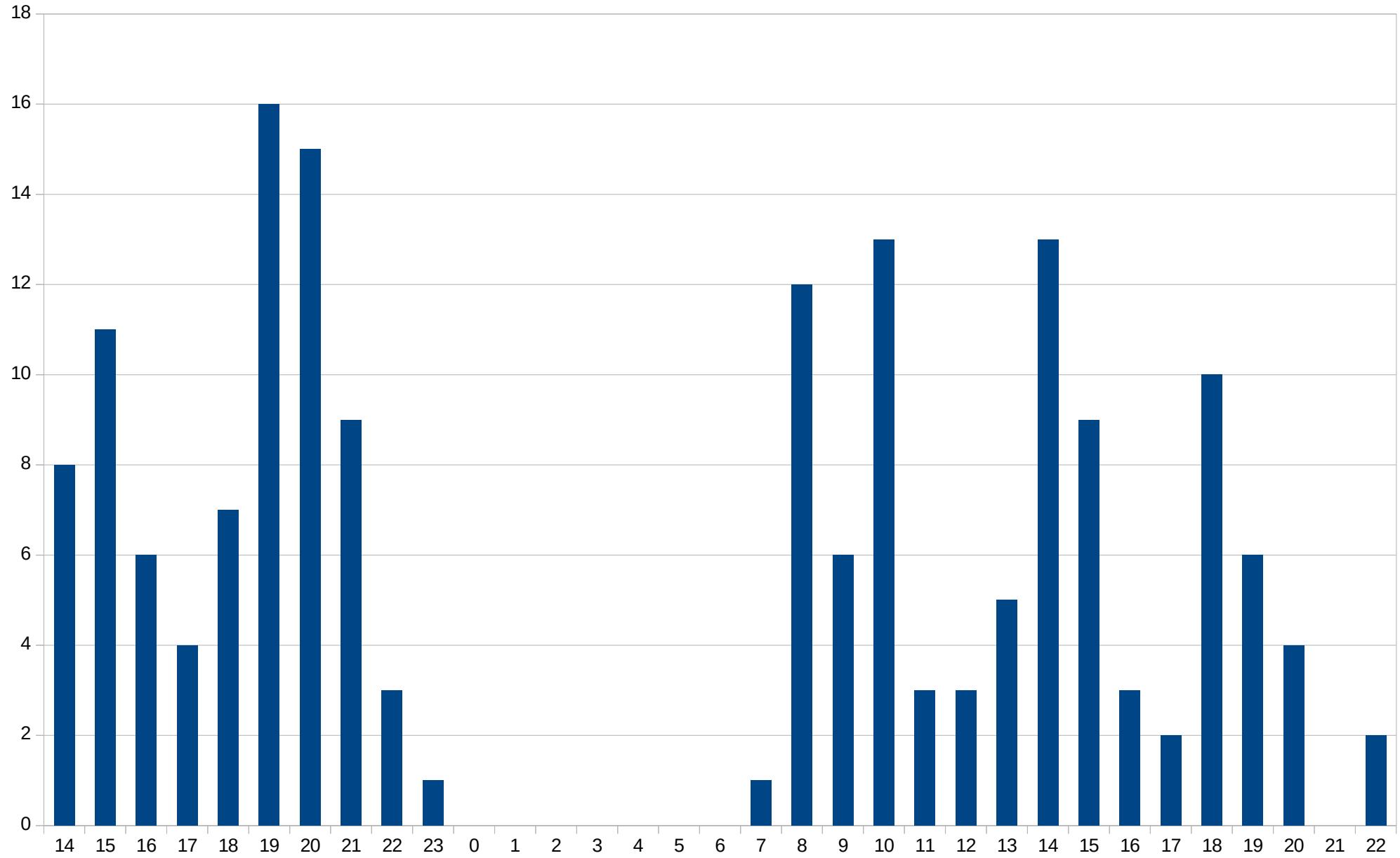
Improvements since last year

- Improved 6m antenna
- SDR (Flex 6500) on 6m
- Meteor scatter (MSK144) on 6m
- 10 GHz, 24 GHz narrow-band
- 2.3 GHz into FN25 again (2 QSOs)
- Ethernet noise eliminated from community centre

QSOs by hour



Multipliers by hour



Improvements for next year

- Voice keying
- Winkeyer for last operating station
- Automatic spotting with N1MM+
- More microwave contacts to FN25 site

Special thanks

- Ray VE3BVV: Transportation, setup
- Wayne VE3CZO: Transportation, setup
- Doug VE3XK, Robert VE3BE: Site preparation
- Donations & equipment loan from many members
- Operators: Bill VE3MMQ, Ray VE3FN, Bert VE2ZAZ, Luc VE3LUP, Doug VE3XK, Clayton VE3IRR, Andy VE3NVK, Ray VE3BVV