

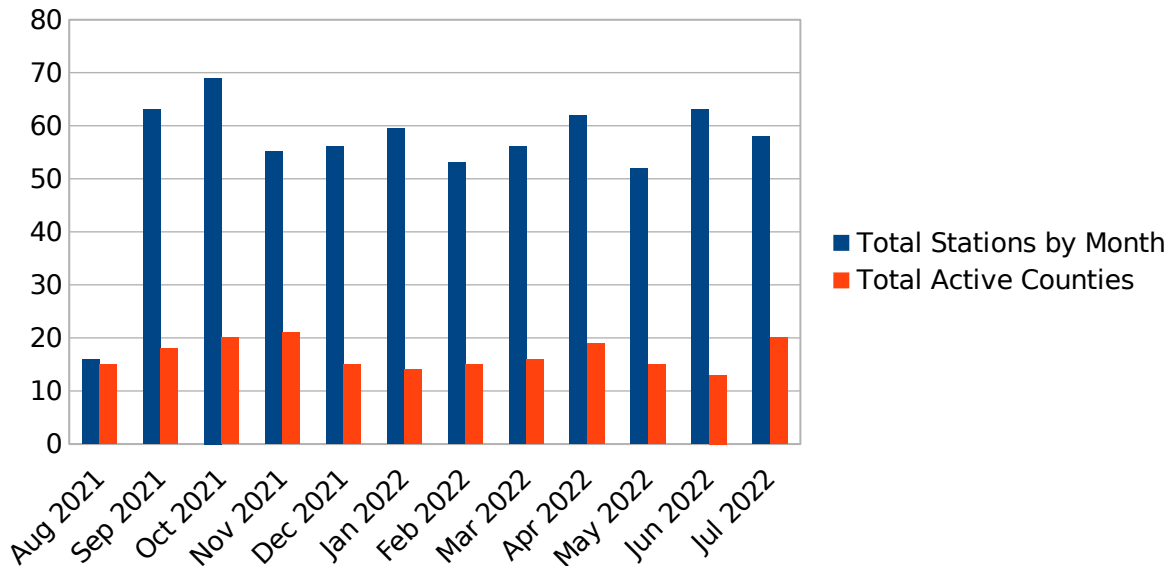
Number of OHDEN Checkins by District and County by Month

Note: data are normalized to 4 net sessions per month

2022		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2021
6	Crawford													
	Richland													
	Ashland													
	Wayne													
	Morrow													
	Holms													
7	Marion				1									
	Knox													
	Union				1			1						
	Dalaware	3.6	3	3.2	3	1.6	4	3	1	4	3	1.6	3	
	Licking	3.6	2	5.6	6	4	7	3	1	3	3	3.2	4	
	Madison													
	Franklin			1.6	4	4	4	4	1	3	3	0.8		
	Fairfield													
	Fayette													
	Pickaway													
8	Ross													
	Hocking													
	Perry													
	Vinton													
	Athens						2	2	1	2	2	0.8		
	Pike					0.8	2	2						
	Jackson													
	Gallia													
	Meigs	6.3	6	4	5	5.6	8	6	1	5	6	7.2	6	
	Scioto													
	Lawrence													
9	Tuscarawas													
	Harrison													
	Jefferson	8.1	7	9.6	5	7.2	7	2	1	3	4	5.6	4	
	Coshocton	2.7	2	4.8	3	3.2	7	6	1	7	9	4	4	
	Guernsey													
	Muskingum													
	Belmont													
	Morgan													
	Noble							2				0.8		
	Monroe	1.8			1				1			0.8	1	
	Washington	1.8	2		2					4	4	3.2	4	
10	Lorain							1						
	Medina													
	Cuyahoga	4.5	4	2.4	1	0.8	1					1.6	3	
	Lake										1			
	Geoga													
	Ashtabula													
n/a	Outside Stations	2.7	3				3	4	1		2	2.4	4	
n/a	Outside Misc.			0.8					1	3	2			

Number of OHDEN Checkins by District and County by Month													
Note: data are normalized to 4 net sessions per month													
2022	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2021
Total by Month	59.4	53	56	62	52	63	58	16	63	69	55.2	56	
Total Active Co. (>= once / mo.)	14	15	16	19	15	13	20	15	18	20	21	15	
Note: Outside Stations are those outside Ohio but actively involved with OHDEN.													
Outside Misc. are those outside Ohio that may occasionally check in.													

Total Stations and Active Counties



July 2022 had a typical number of stations on the roster but an increase in the number of active counties. This is attributed to net management's call for simultaneous 80-meter and 160-meter nets for one Tuesday session. Gary called this as mitigation to the poor propagation 80 meters was experiencing and to just "shake things up." This produced favorable results with several stations in the log that have been long absent. Note that stations that checked into both 80 meters and 160 meters were only counted once.

The values in the spreadsheet and in the graph for August 2021 are in error. This is a clerical error. The August space in the spreadsheet for 2022 was prepared prematurely before this report was generated.