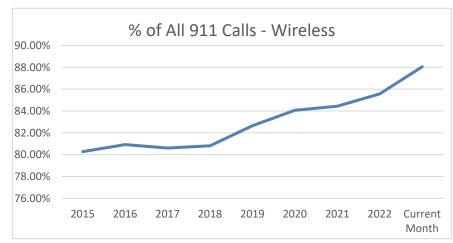
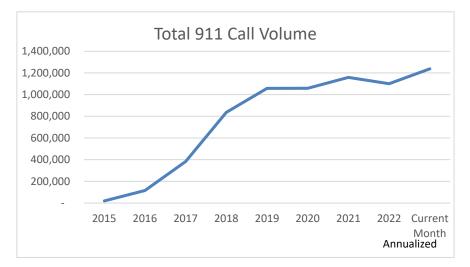
April 2023 Compared to Year Over Year Statistics

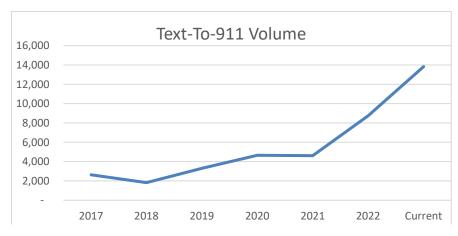
% of wireless calls has increased 3.15% from 2015 to 2022 and will increase an additional 2.49% in 2023 based on annualized April numbers



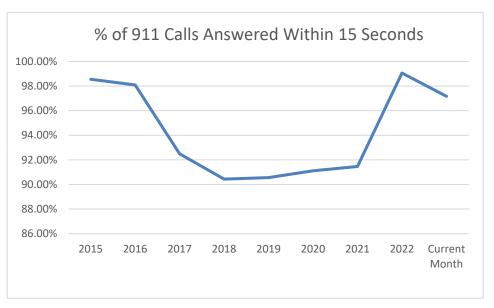
Call volumes have increased 39.89% from 2015 to 2022 and will increase an additional 12.49% in 2023 based on annualized April volumes



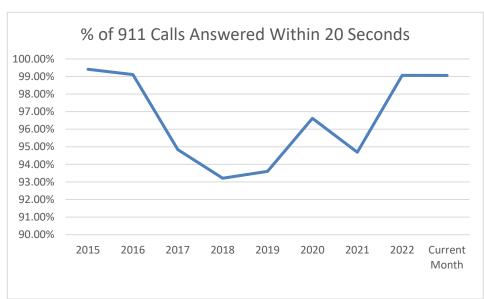
Text volume is up 61.04% from 2017 to 2022 and will increase 36.82% in 2023 based on annualized April numbers



Number of calls answered within 15 seconds have increased by 3.20% since 2015 but will decrease 1.90% in 2023 based on annualized April numbers

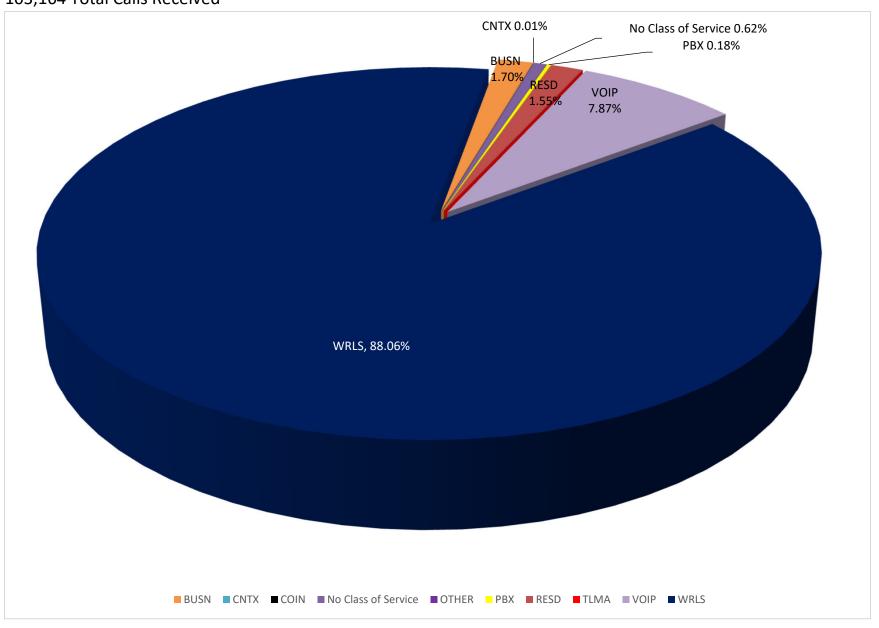


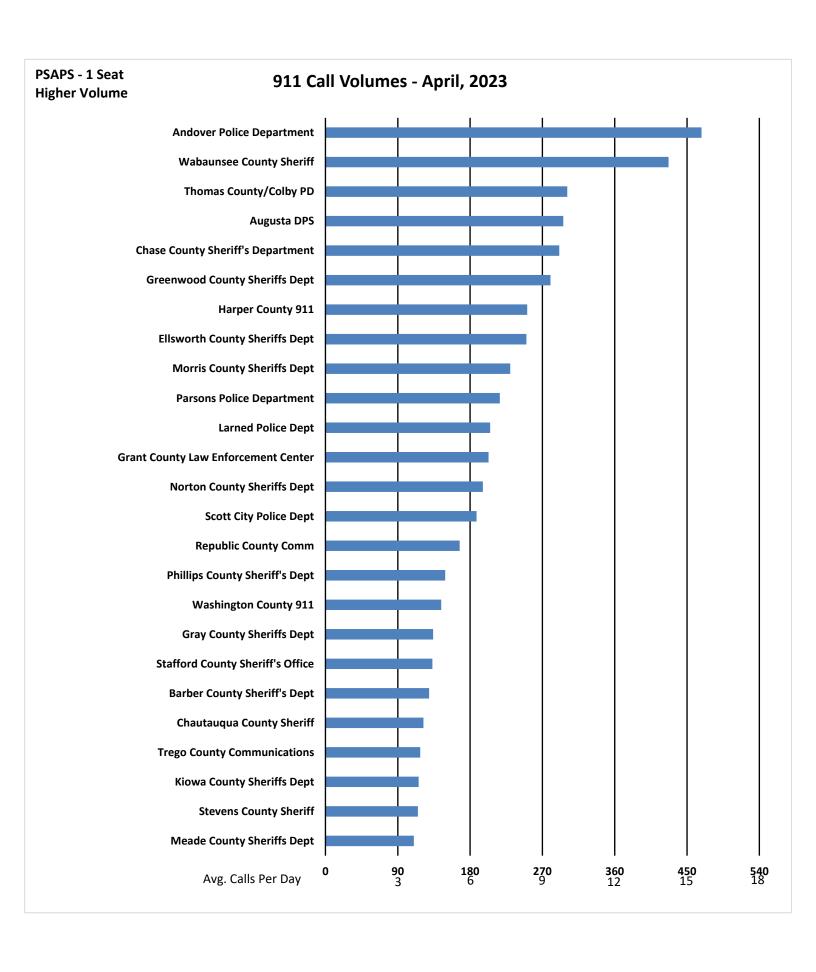
Number of calls answered within 20 seconds have increased by 2.74% since 2015 but will decrease 0.01% in 2023 based on annualized April numbers

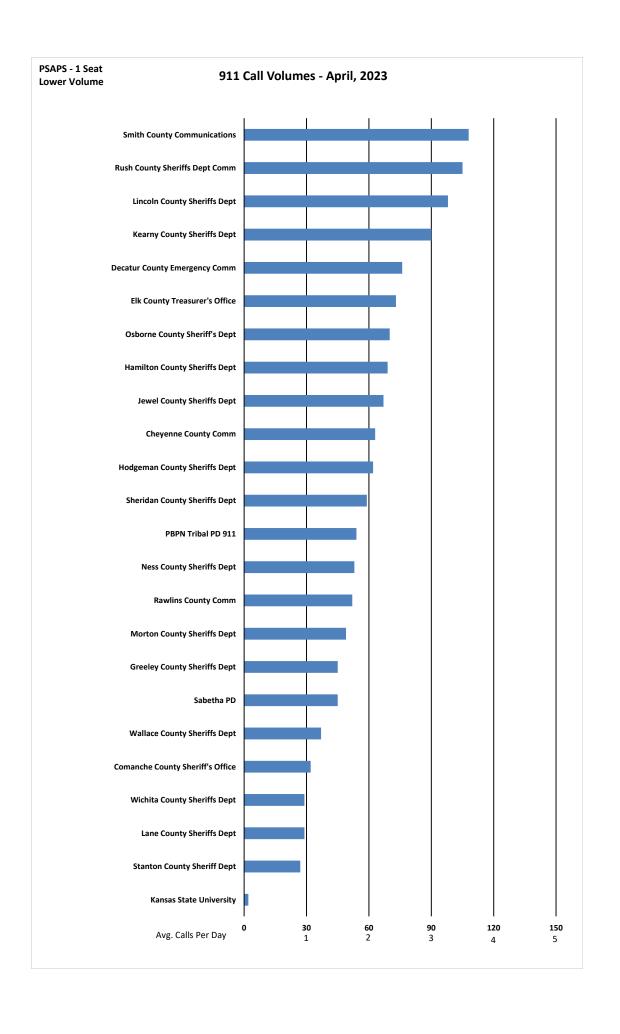


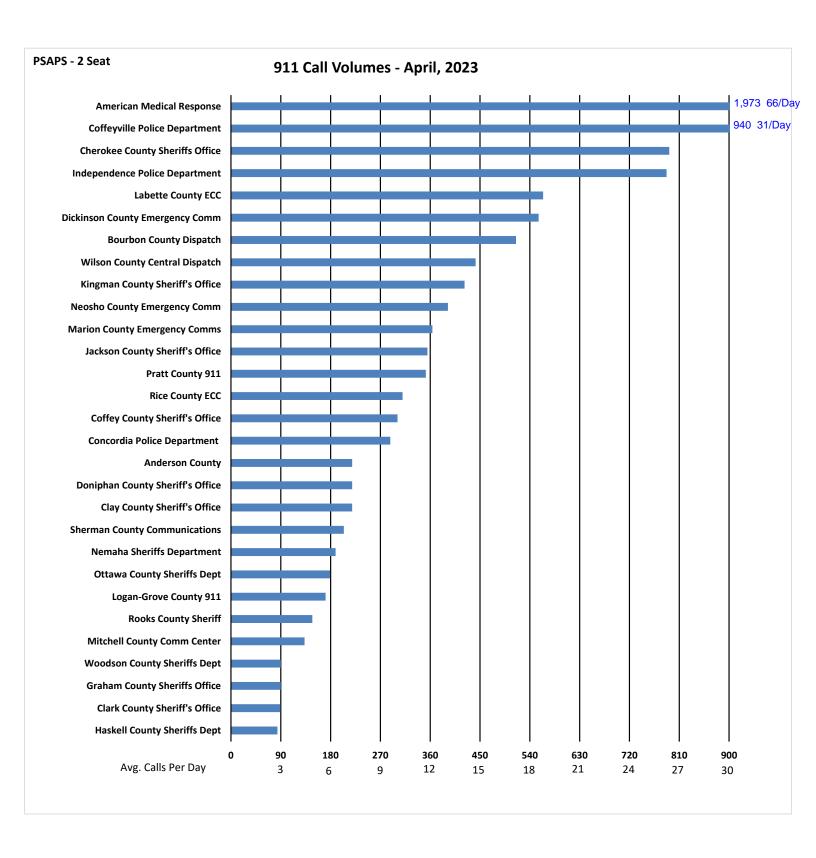
911 CALLS BY CLASS OF SERVICE - April, 2023

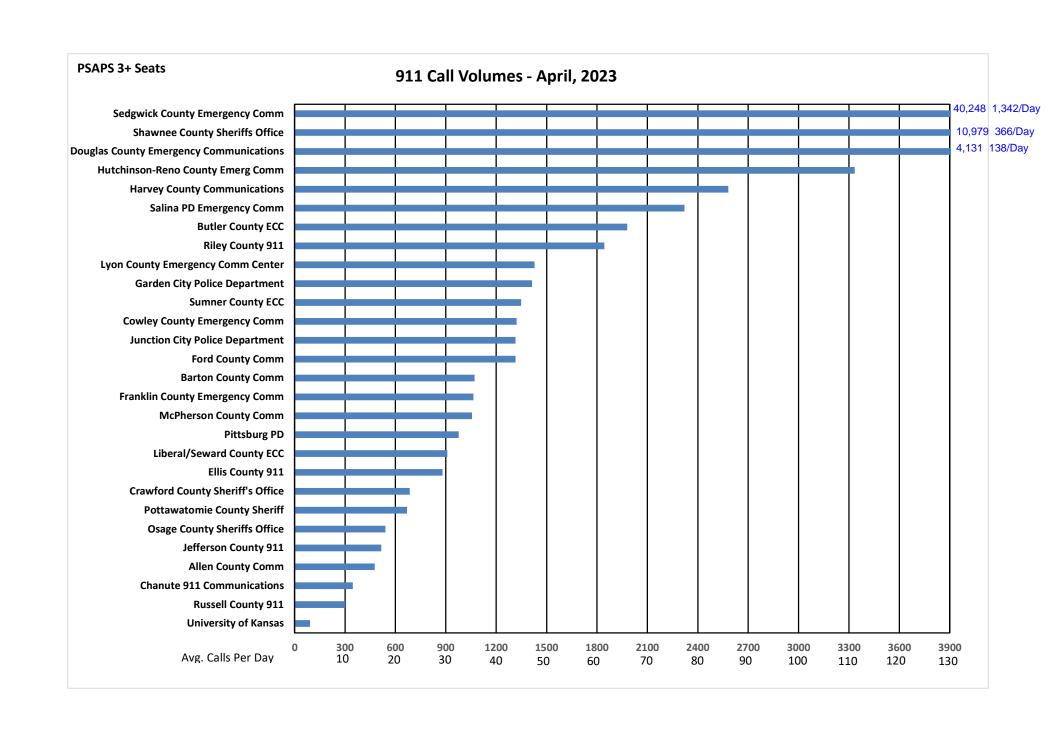
103,164 Total Calls Received

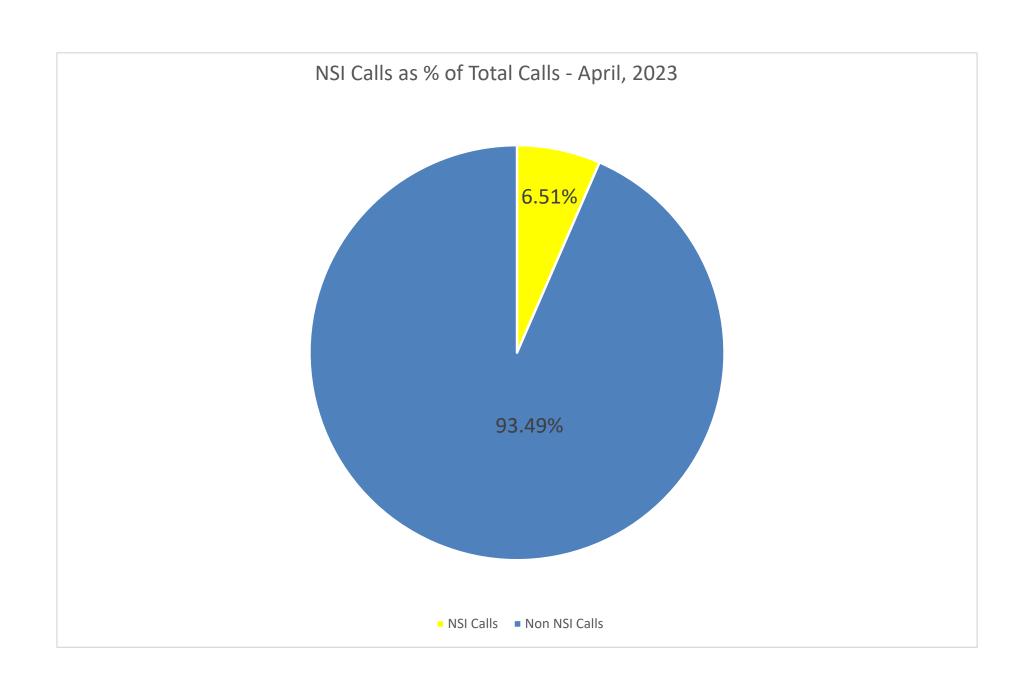


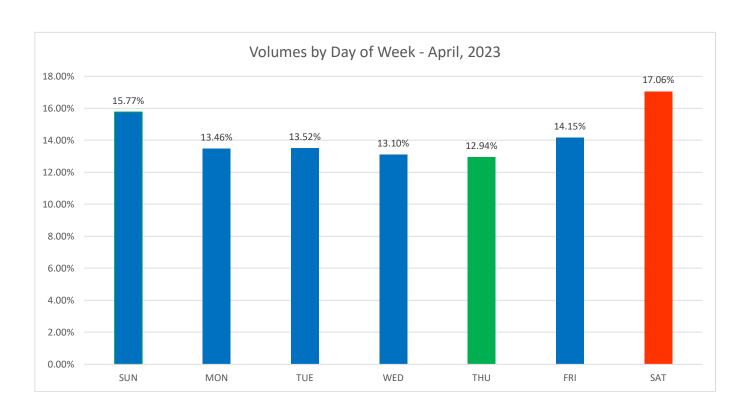


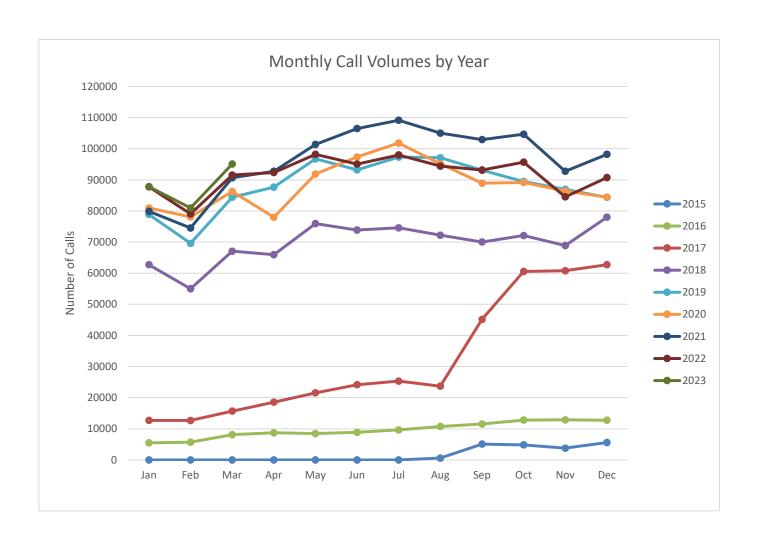


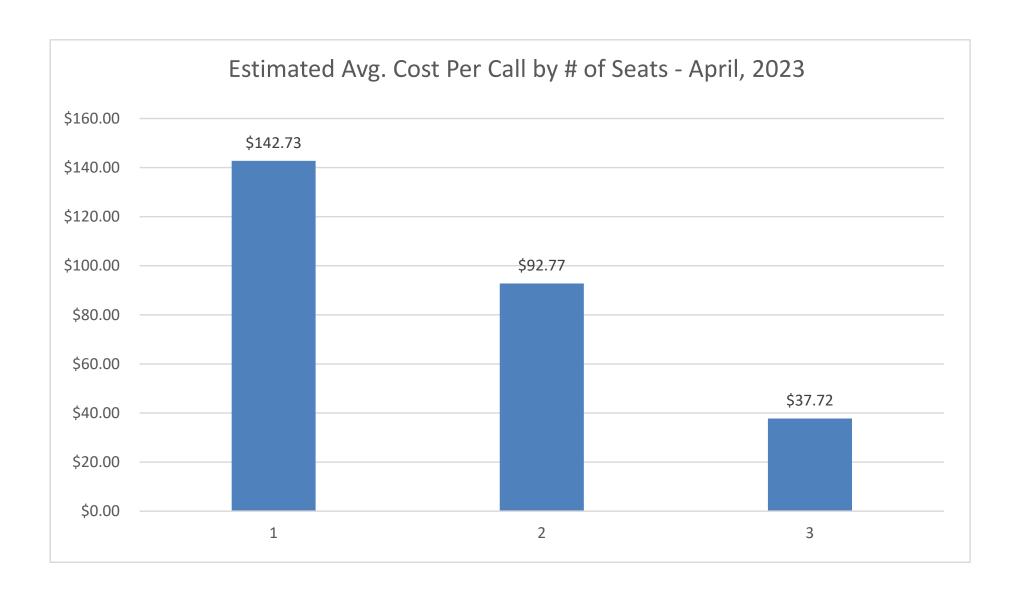


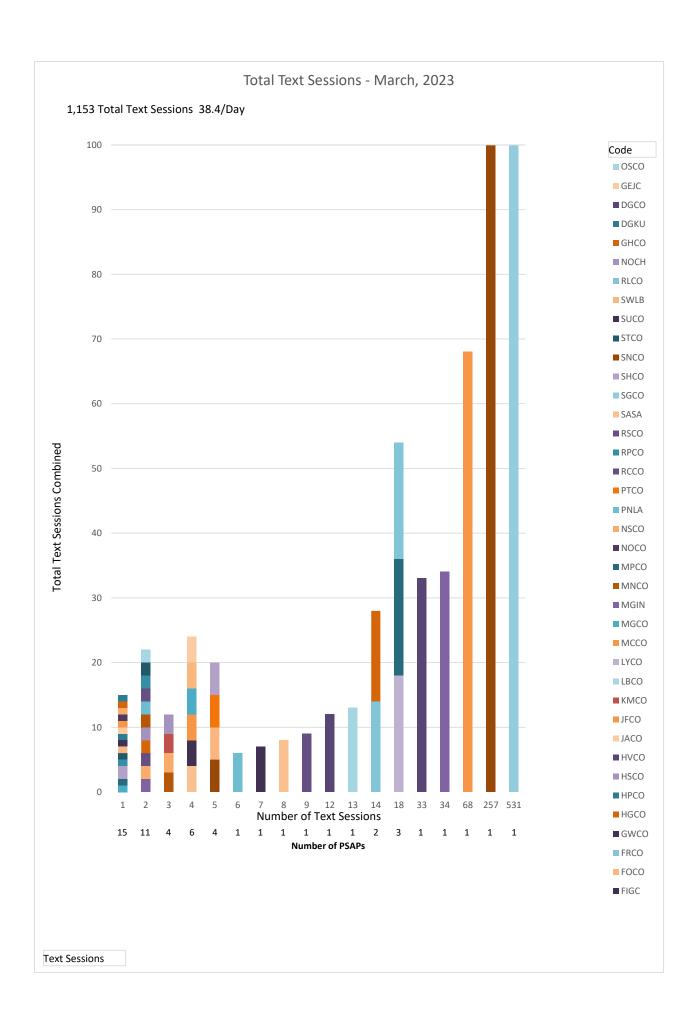








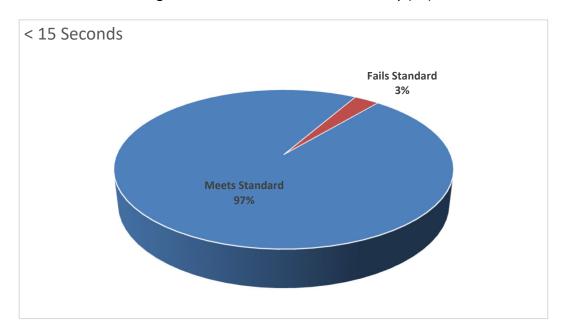


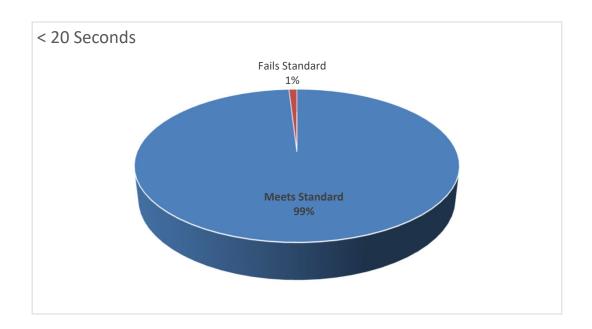


% of All PSAPs Answering Within NENA Standards - April, 2023

NENA Standard:

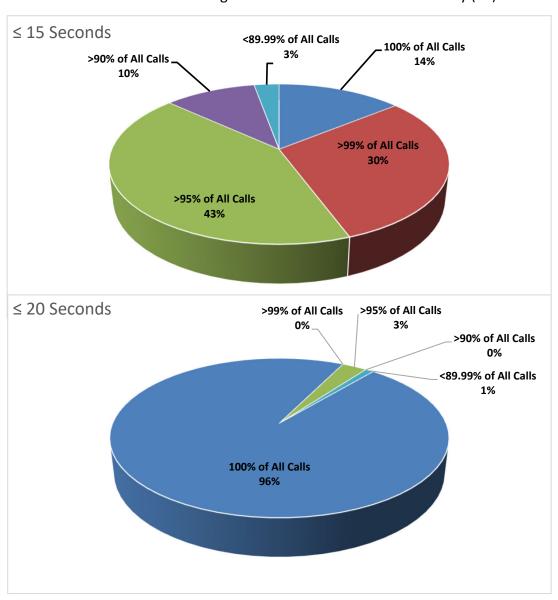
90% of all 9-1-1 calls arriving shall be answered within fifteen (15) seconds. 95% of all 9-1-1 calls arriving SHOULD be answered within twenty (20) seconds.

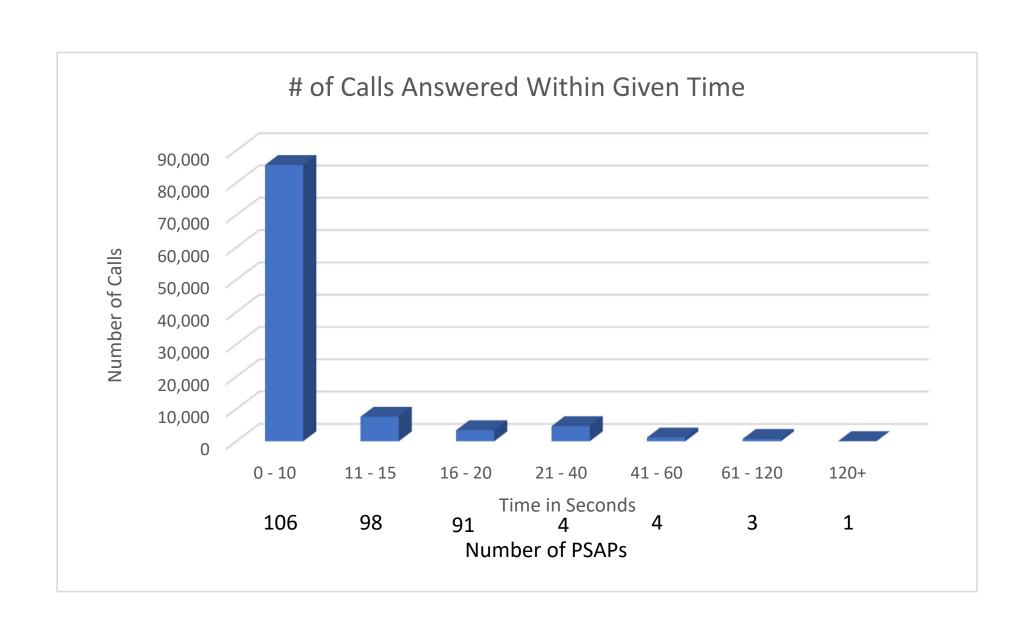


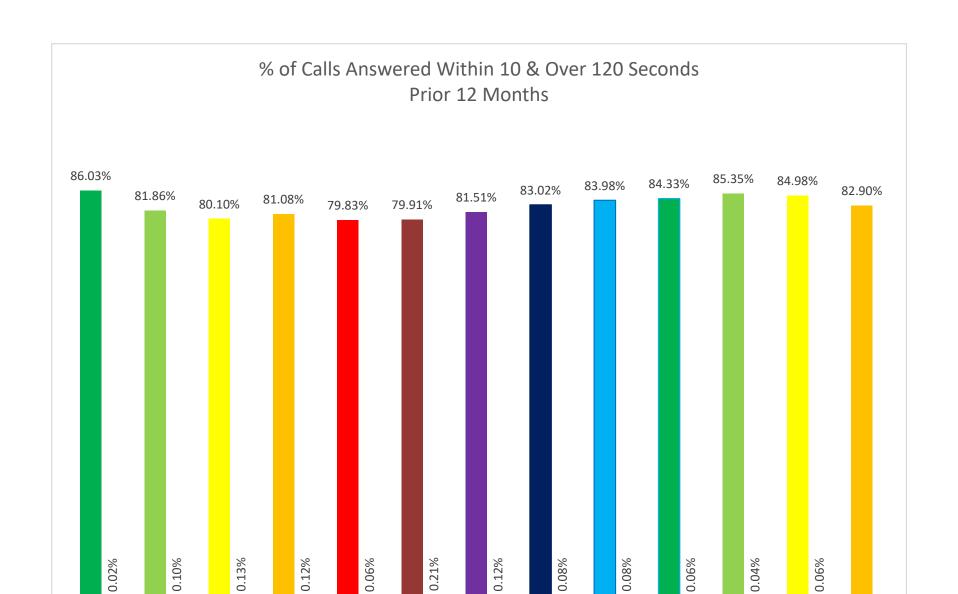


% of All PSAPs Answering Within Given Time - April, 2023

NENA Standard: 90% of all 9-1-1 calls arriving SHALL be answered within fifteen (15) seconds. 95% of all 9-1-1 calls arriving SHOULD be answered within twenty (20) seconds.







0.12%

OCT

2022

0.08%

DEC

2022

0.08%

NOV

2022

0.06%

JAN

2023

0.04%

FEB

2023

0.06%

APR

2023

MAR

2023

0.02%

APR

2022

0.10%

MAY 2022 0.13%

JUN

2022

0.12%

JUL

2022

0.06%

SEP

2022

AUG

2022

Statewide Call Statitistics Comparison to Other States				
	2022	% of Calls Answered within		
	Annual			
	Total 911			
State	Call Volume	10 Secs.	20 Secs.	60 Secs.
Kansas System	1,600,446	82.90%	93.57%	99.25%
MARC	498,065	97.50%	98.27%	99.49%
Connecticut	2,039,982	91.31%		
Vermont	238,398	100%		
New Hampshire	412,318	98.51%	98.90%	99.79%
South Dakota	262,974	93.30%	98.90%	99.90%