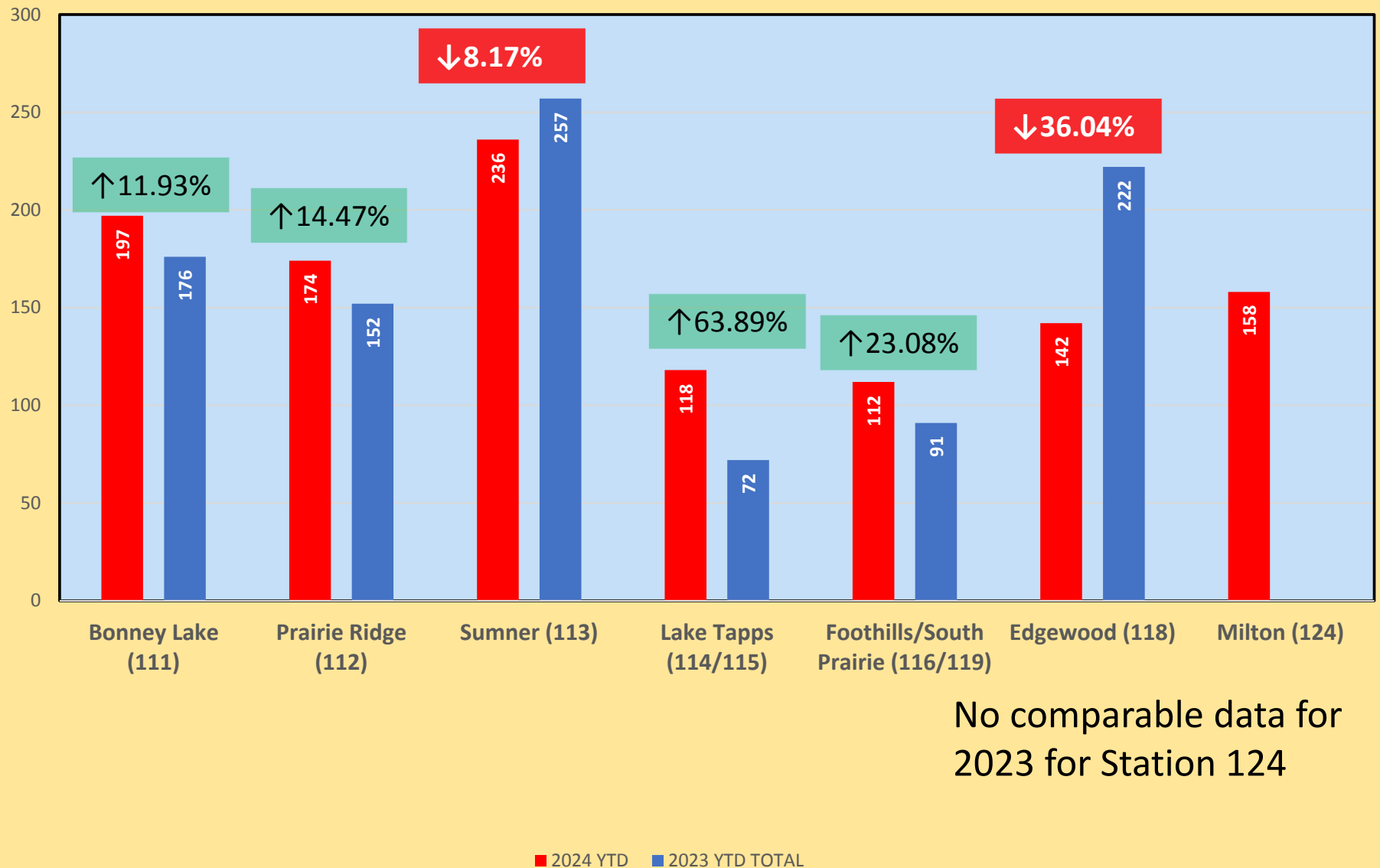


Incident Count by Station Area—2024

167 more calls YTD than YTD 2023 an increase of 15.26%

Severe weather event January 12-17 accounted for much of the increase

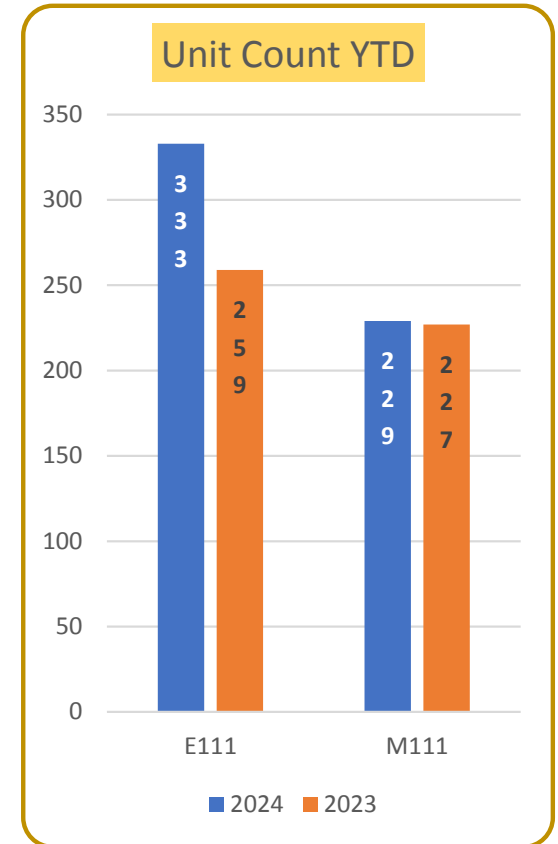


Bonney Lake—YTD thru 1/31/2024

Station 111 First-Due area			
Response		2023	2024
Priority	Count	74	75
	Travel Time-90th%	7:53	8:34
	50 percentile response	5:51	6:42
	90 percentile response	9:09	9:38
All Responses	Count	159	200
	Travel Time-90th%	9:06	9:54
	50 percentile response	6:27	7:07
	90 percentile response	11:12	11:48

Station 111 (Bonney Lake) Reliability		
Station	Responses	Percent
Bonney Lake (111)	58	77%
Prairie Ridge (112)	6	8%
Foothills (116)	5	7%
Sumner (113)	3	4%
Lake Tapps (114)	3	4%

City of Bonney Lake			
Response		2023	2024
Priority	Count	91	91
	Travel Time-90th%	6:45	8:16
	50 percentile response	5:51	6:18
	90 percentile response	8:05	9:22
All Responses	Count	188	226
	Travel Time-90th%	8:25	9:49
	50 percentile response	6:20	6:53
	90 percentile response	9:58	11:44



E111 showed an increase of 28.6% over last year.
M111 showed increase of 0.9% over last year

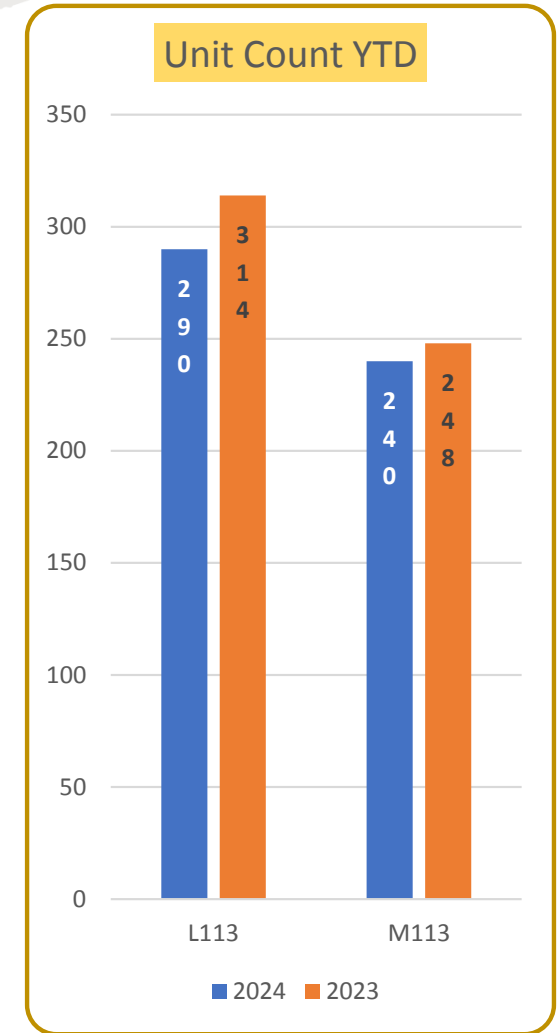
Sumner—YTD thru 1/31/2024

Station 113 First-Due area

Response		2023	2024
Priority	Count	119	113
	Travel Time-90 th %	8:14	9:08
	50 th % response	6:38	6:53
	90 th % response	10:45	11:18
All Responses	Count	231	216
	Travel Time-90 th %	9:24	10:44
	50 th % response	7:42	7:34
	90 th % response	11:38	12:32

Station 113 (Sumner) Reliability		
Station	Responses	Percent
Sumner (113)	93	82%
Bonney Lake (111)	13	11%
Prairie Ridge (112)	2	2%
Edgewood (118)	2	2%
Foothills (116)	2	2%
Milton (124)	1	1%
Lake Tapps (114)	1	1%

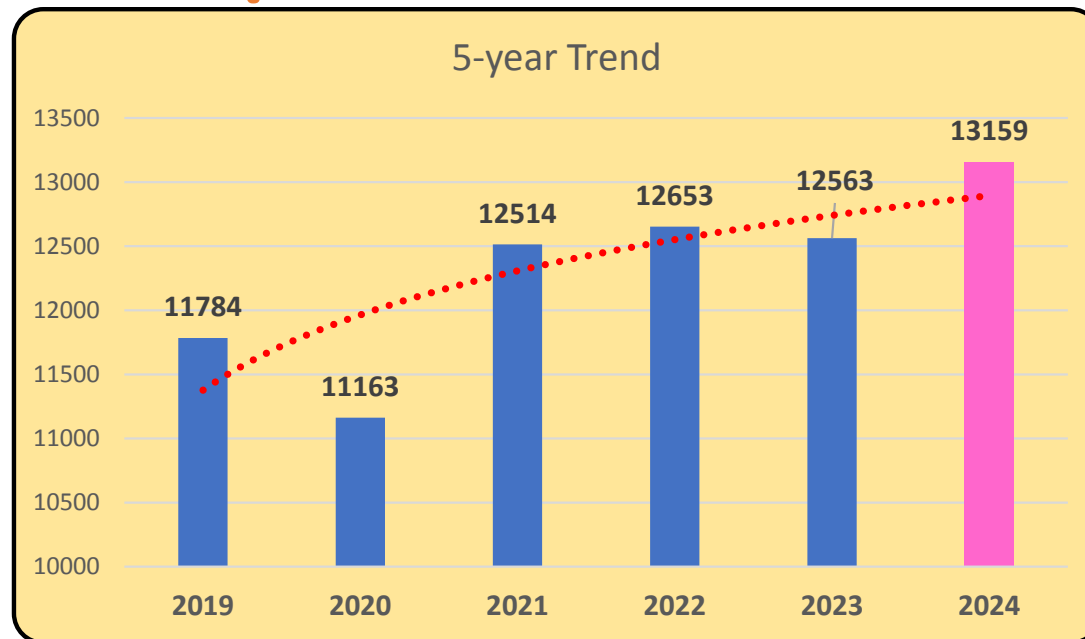
City of Sumner			
Response		2023	2024
Priority	Count	108	97
	Travel Time-90 th %	8:08	9:36
	50 th % response	6:26	6:59
	90 th % response	10:17	11:45
All Responses	Count	205	186
	Travel Time-90 th %	9:11	10:50
	50 th % response	7:30	7:36
	90 th % response	11:20	12:40



L113 and M113 showed a decrease of 7.6% & 3.2% respectively over last year

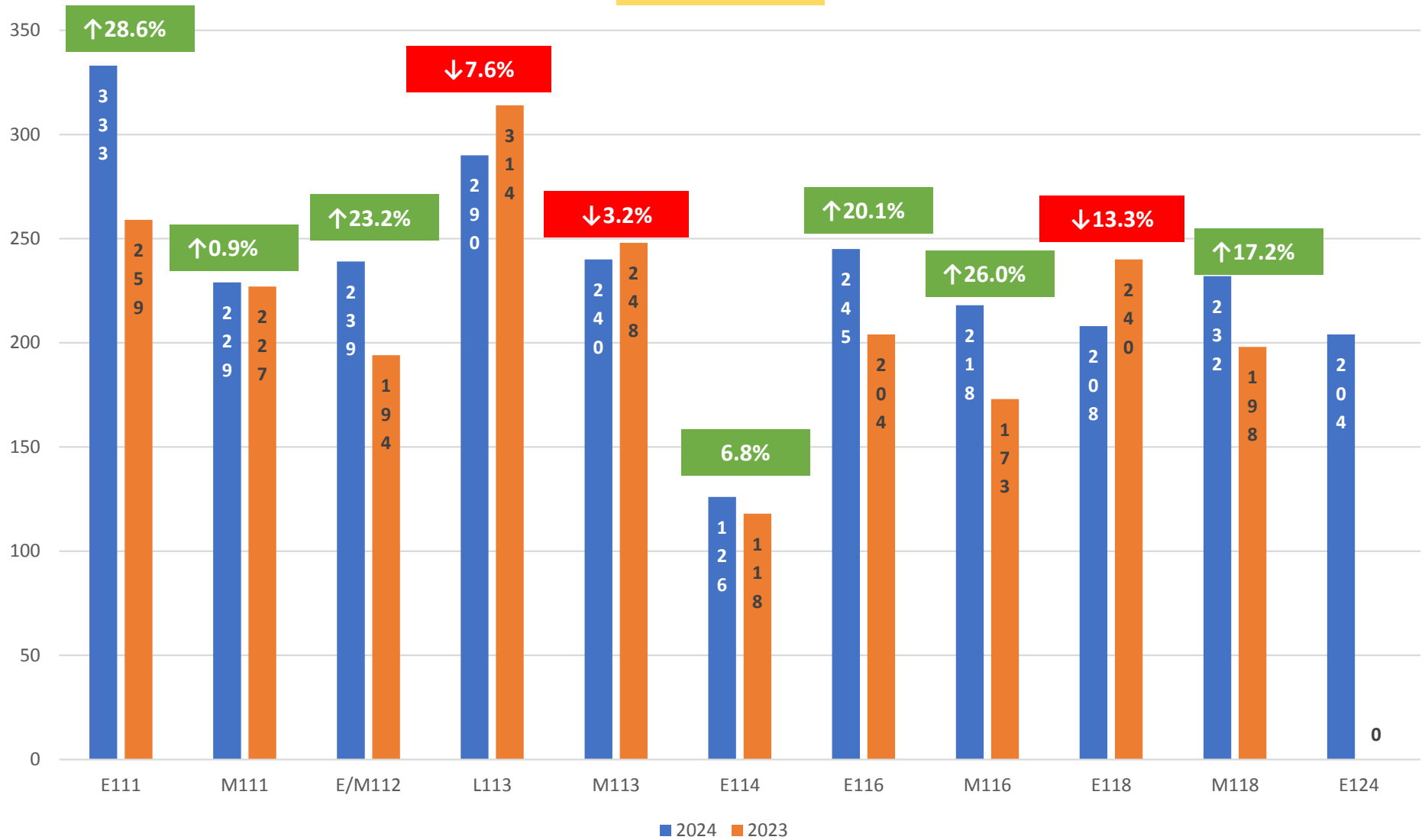
5-Year Trend

- Projected end of year total using MS Forecast based on month-to-month numbers starting 1/1/2019 thru 1/1/2024. Projected total is 13159±1523. Increase of 4.74% from 2023.



Total Counts by Unit—2024

Unit Count YTD



Incidents by Type—2023

Incident Type Group	2023	Total
100 - Fire	17	1.44%
200 - Overpressure, Rupture, Explosion—No fire	1	0.08%
300 - EMS	822	69.72%
400 - HAZMAT	39	3.31%
500 - Service Call	107	9.08%
600 - Good intent—Includes wrong location, controlled burn, patient already transported...	103	8.74%
700 - False Alarm	89	7.55%
800 - Natural Disaster	1	0.08%
900 - Special Incident	0	0
Annual Total	1179	

