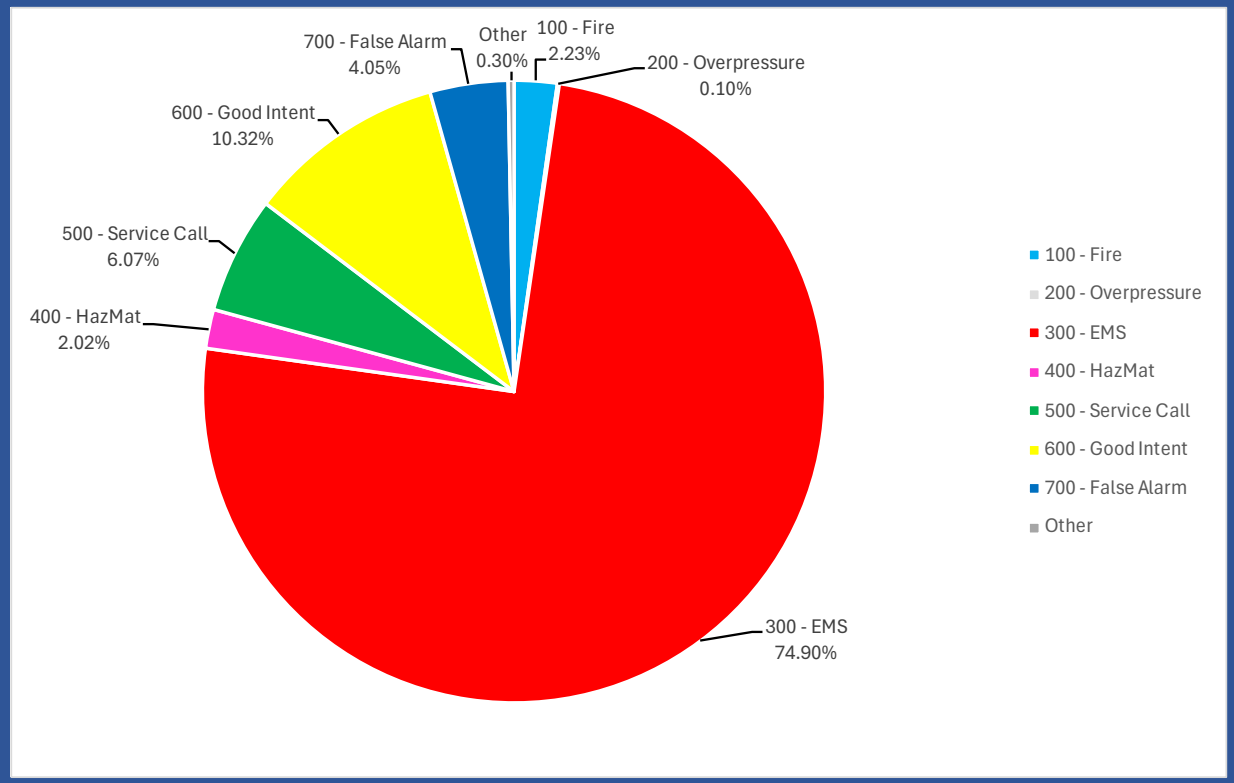
East Pierce Fire and Rescue

Monthly Chiefs Report

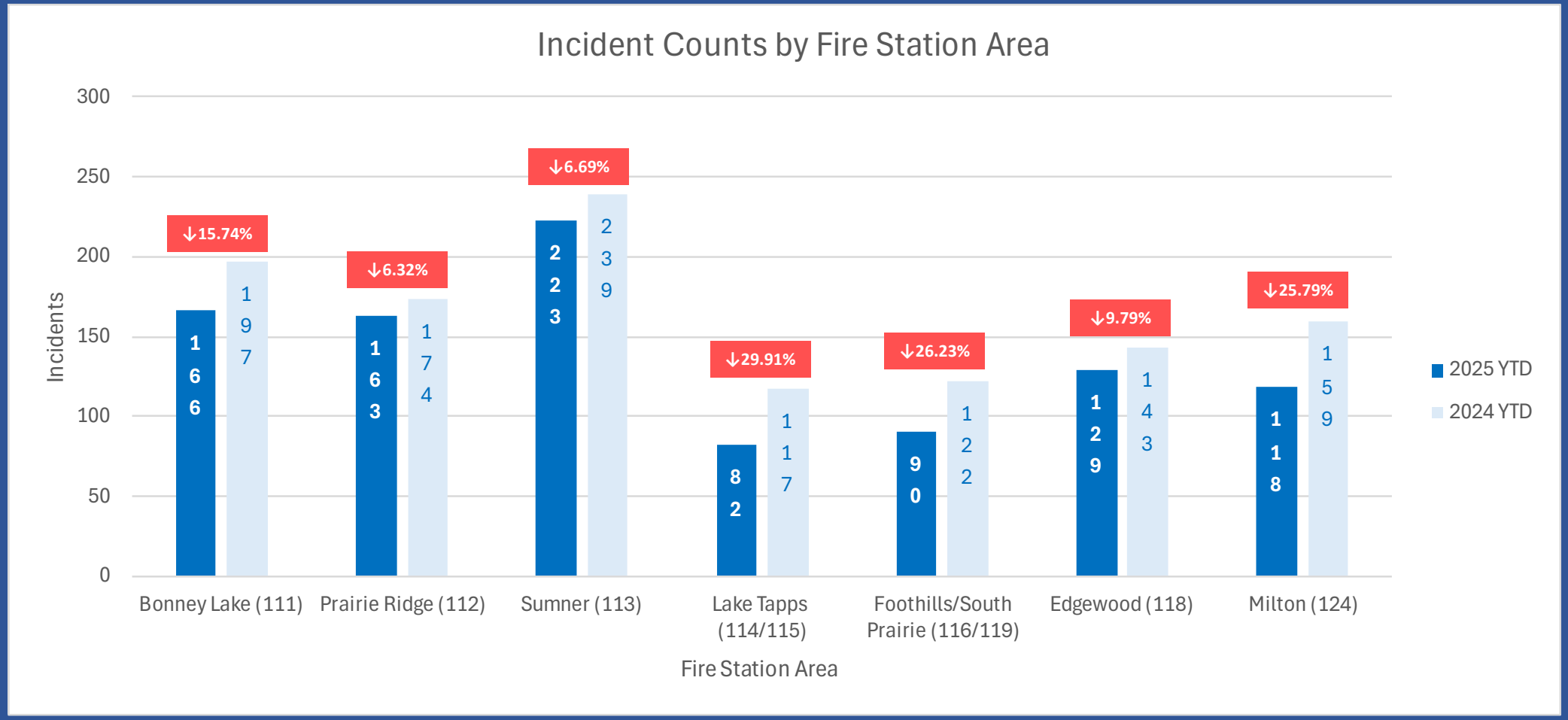
January 2025

Incidents by Type



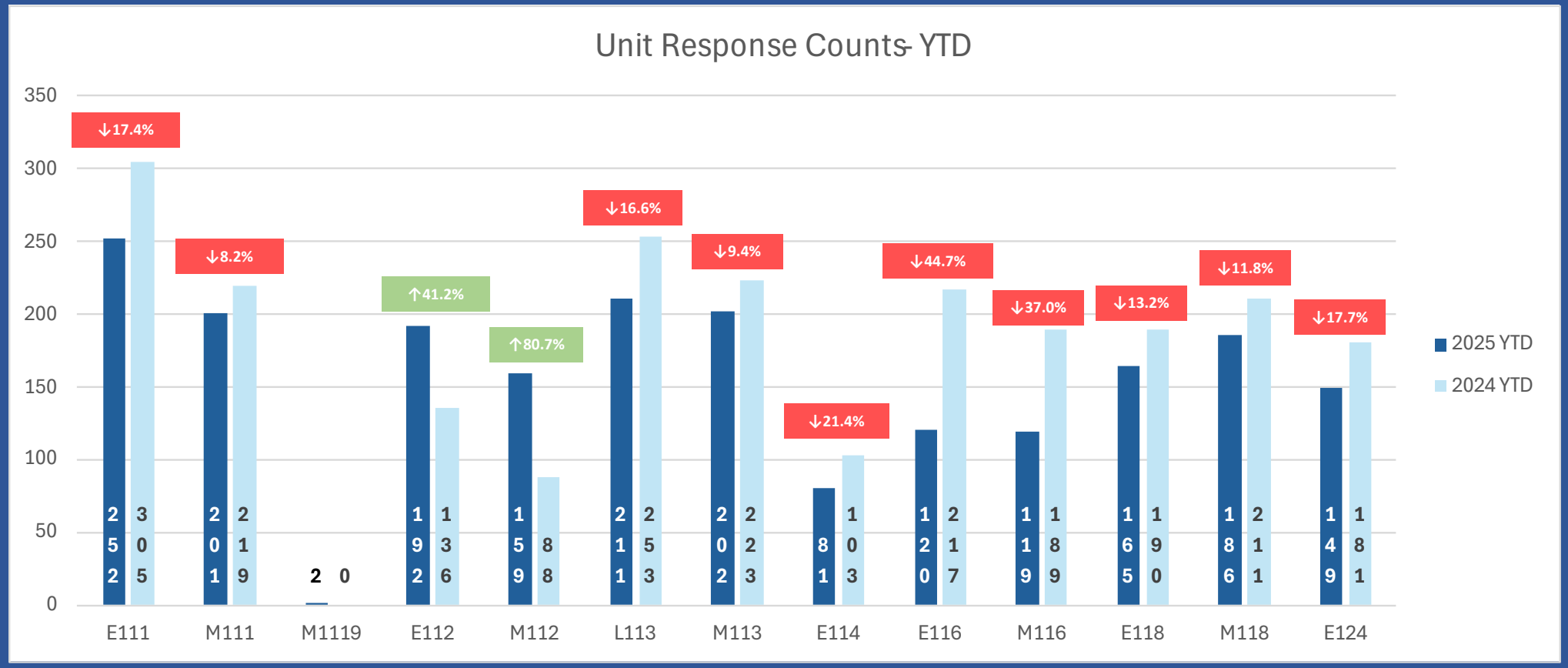
Incident Type Group	2025	% Total
100 - Fire	22	2.23%
200 – Overpressure, Rupture, Explosion – No Fire	1	0.10%
300 - EMS	740	74.90%
400 - HAZMAT	20	2.02%
500 - Service Call	60	6.07%
600 – Series (Good Intent – includes wrong location, controlled burn, patient already transported, etc.)	102	10.32%
700 - False Alarm	40	4.05%
800 – Natural Disaster	0	0.00%
Other – Special Incident	3	0.30%
YTD - Total Incidents: 988		

Incident Count by Fire Station Area – YTD – 2024 vs. 2025



Graph reflects incident volume for each fire station area from January of the respective year.
Overall incident volume has decreased by **16.20%** (191 incidents) from 2024 to 2025.

Unit Response Count – YTD



Graph reflects total number of responses by each unit/apparatus, comparing January 2024 to January 2025

Multiple units/apparatus respond to most incident types

M1119 staffed 0/31 days in Jan. 2024. Staffed 1/31 days in Jan. 2025.
M112 cross staffed with E112 (31/31 days) in Jan. 2024. M112 staffed full time (31/31 days) in Jan. 2025.

Bonney Lake

City of Bonney Lake
YTD – January 31st

Priority Responses	2024	2025
Count	88	88
Travel Time - 90th Percentile	8:09	7:07
50th Percentile Response	6:15	5:22
90th Percentile Response	9:10	8:43

All Responses	2024	2025
Count	223	170
Travel Time - 90th Percentile	9:39	9:11
50th Percentile Response	6:51	6:27
90th Percentile Response	11:38	10:45

Sta. 111 First Due Area
YTD – January 31st

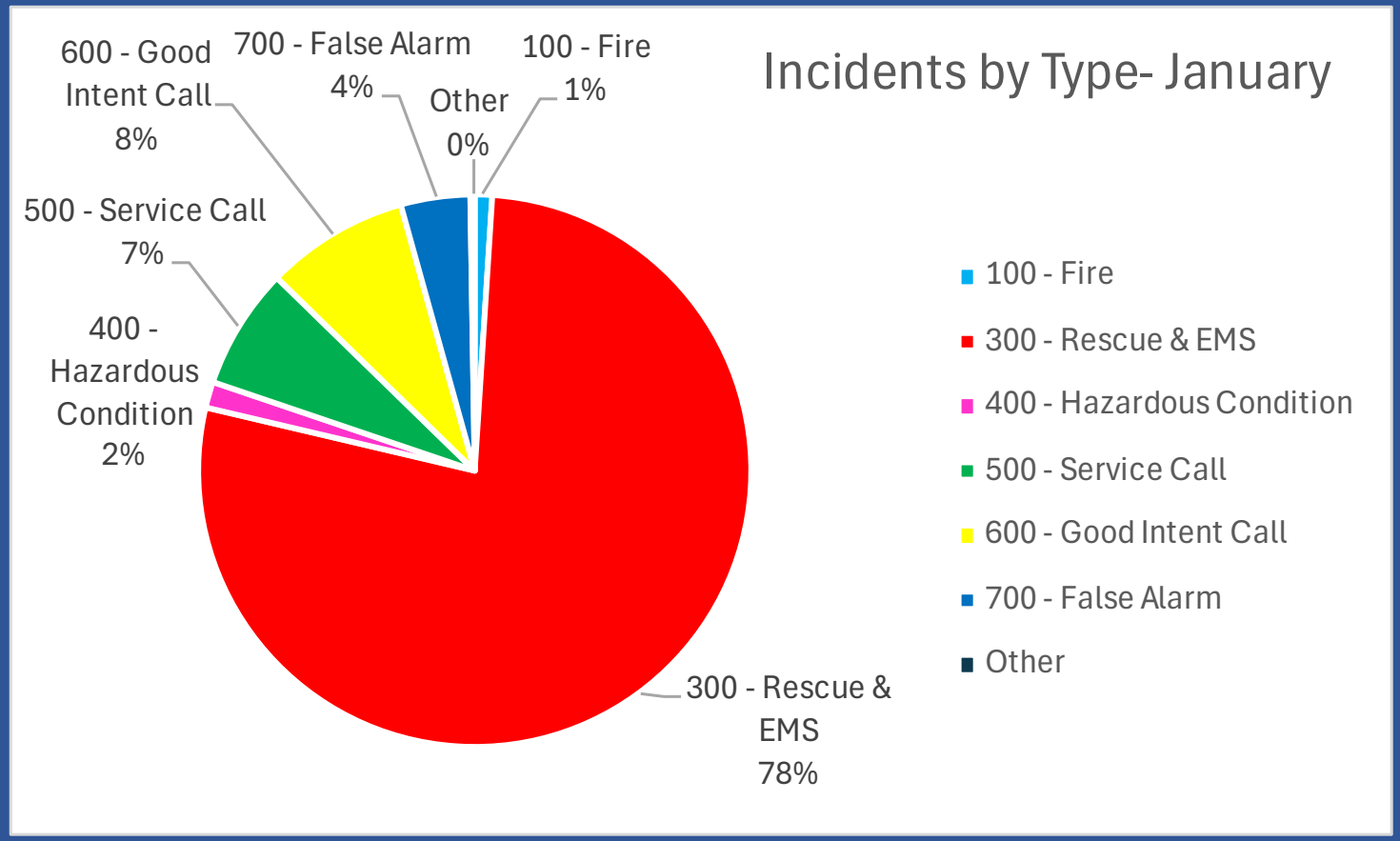
Priority Responses	2024	2025
Count	73	81
Travel Time - 90th Percentile	8:14	7:22
50th Percentile Response	6:38	5:33
90th Percentile Response	9:16	8:57

All Responses	2024	2025
Count	195	156
Travel Time - 90th Percentile	9:50	9:10
50th Percentile Response	7:05	6:43
90th Percentile Response	11:42	10:49

City of Bonney Lake - Reliability
YTD – January 31st

Station	Responses	% 1st Due	Average Travel	Average Total Response	Avg. Travel Diff. (Seconds)	Avg. Total Response Diff. (Seconds)
Bonney Lake (111)	59	72%	4:35	8:06	0	0
Prairie Ridge (112)	15	18%	5:29	8:51	53	45
Foothills (116)	3	4%	4:32	6:46	-4	-80
Lake Tapps (114)	3	4%	8:01	10:45	206	158
Logistics (121)	1	1%	5:40	9:05	64	58
Sumner (113)	1	1%	4:14	7:50	-22	-17

Bonney Lake


Incidents by Type- January
600 - Good Intent Call 8%
700 - False Alarm 4%
Other 0%
100 - Fire 1%
500 - Service Call 7%
400 - Hazardous Condition 2%
300 - Rescue & EMS 78%
100 - Fire
300 - Rescue & EMS
400 - Hazardous Condition
500 - Service Call
600 - Good Intent Call
700 - False Alarm
Other

Sumner

City of Sumner
YTD – January 31st

Priority Responses	2024	2025
Count	57	102
Travel Time - 90th Percentile	9:22	8:23
50th Percentile Response	6:31	7:12
90th Percentile Response	11:25	10:23

All Responses	2024	2025
Count	97	170
Travel Time - 90th Percentile	11:35	8:46
50th Percentile Response	7:16	7:30
90th Percentile Response	13:28	10:49

Sta. 113 First Due Area
YTD – December 31st

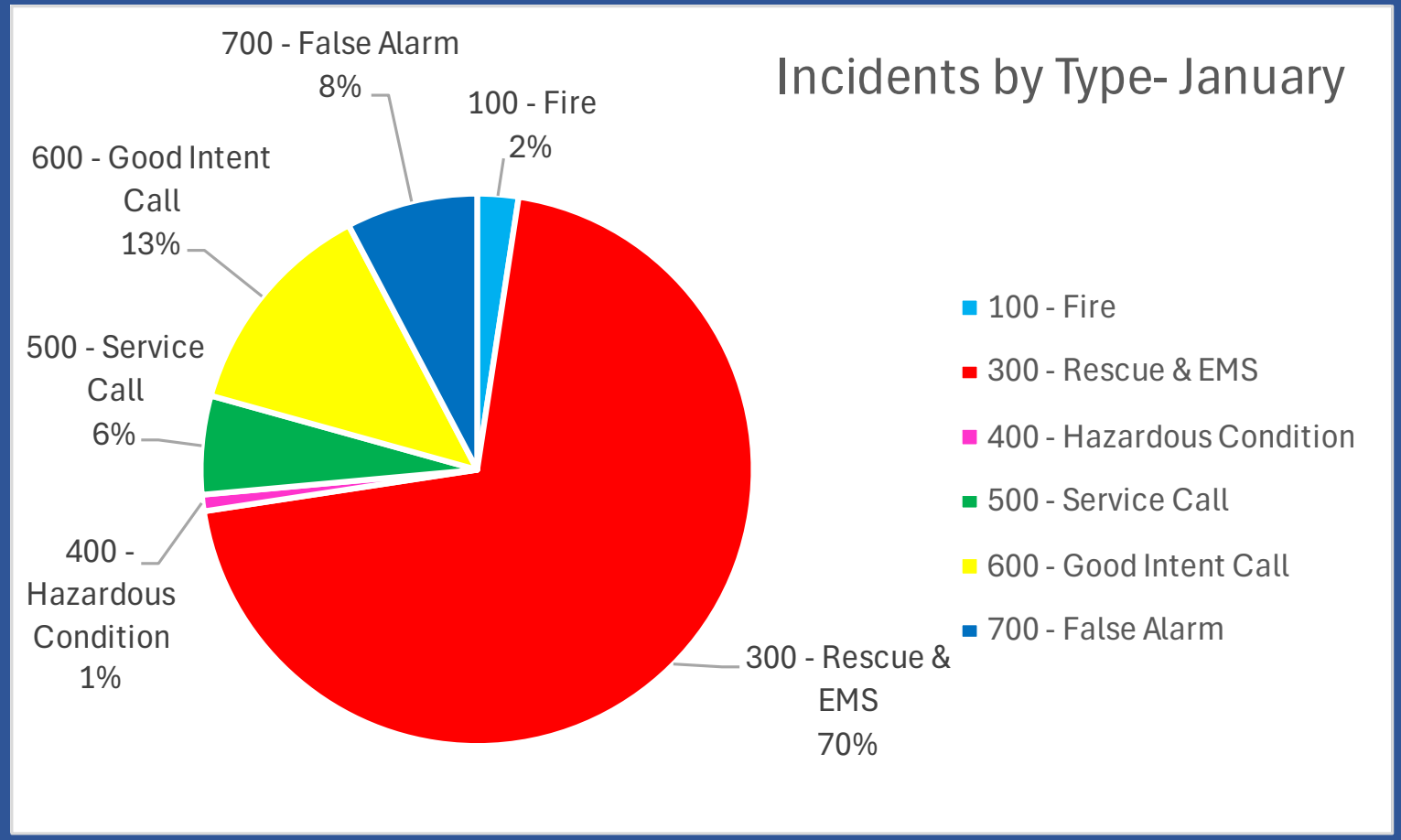
Priority Responses	2024	2025
Count	66	120
Travel Time - 90th Percentile	9:00	8:51
50th Percentile Response	6:24	7:25
90th Percentile Response	10:48	10:51

All Responses	2024	2025
Count	112	198
Travel Time - 90th Percentile	11:45	9:01
50th Percentile Response	7:13	7:48
90th Percentile Response	13:38	11:10

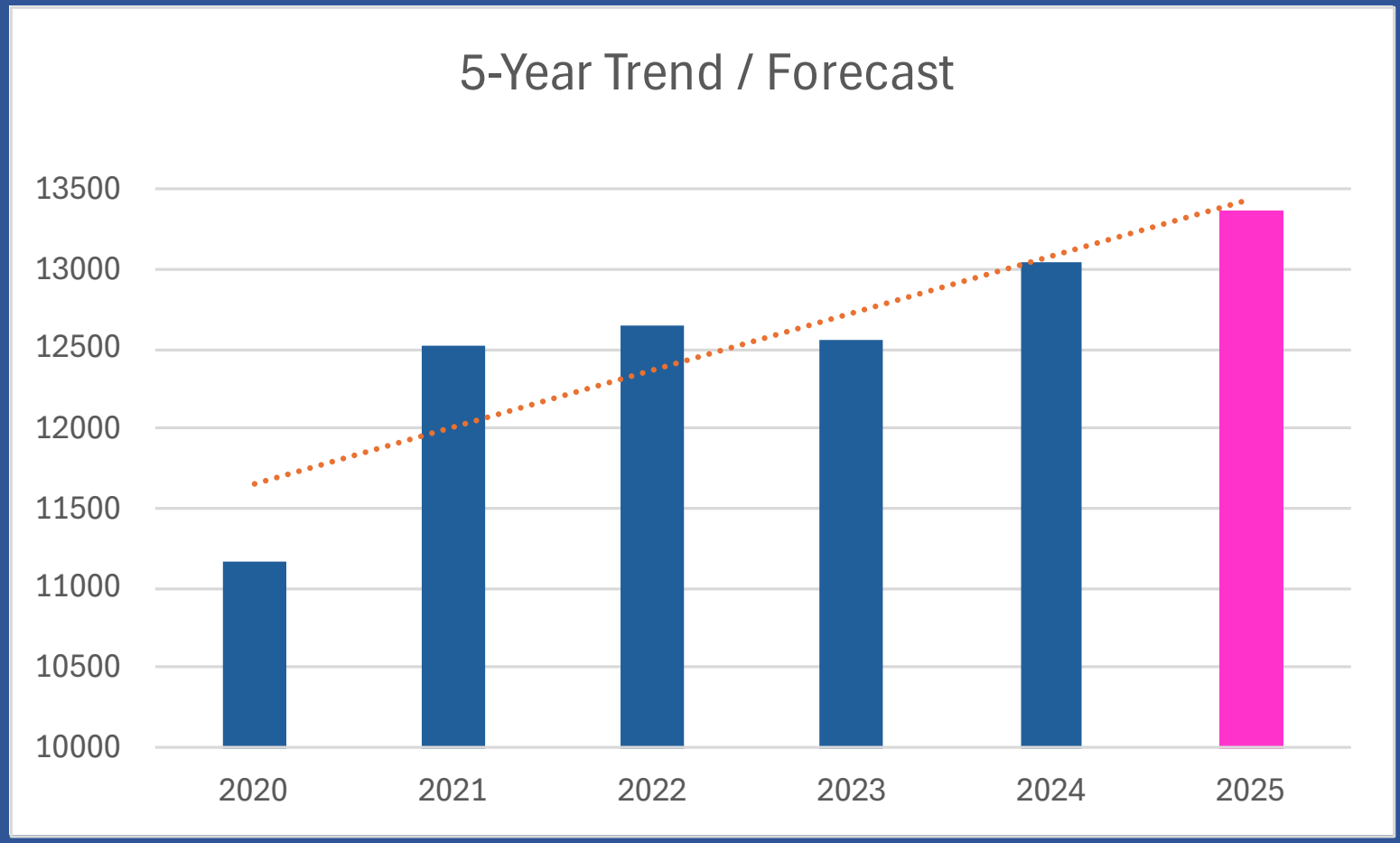
City of Sumner - Reliability
YTD – January 31st

Station	Responses	% 1st Due	Average Travel	Average Total Response	Avg. Travel Diff. (Seconds)	Avg. Total Response Diff. (Seconds)
Sumner (113)	85	83%	5:44	9:31	0	0
Bonney Lake (111)	16	16%	6:49	10:46	64	76
Edgewood (118)	2	2%	13:28	17:38	463	487

Sumner


Incidents by Type- January
700 - False Alarm
8%
100 - Fire
2%
600 - Good Intent
Call
13%
500 - Service
Call
6%
400 -
Hazardous
Condition
1%
300 - Rescue &
EMS
70%
100 - Fire
300 - Rescue & EMS
400 - Hazardous Condition
500 - Service Call
600 - Good Intent Call
700 - False Alarm

5-Year Trend / Forecast



Projected end-of-year total generated using MS Forecast based on actual year-to-year numbers from 2020 – 2024.

Projected total for EOY 2025 is: 13,370±974.4798
Projected increase of 2.53% in incident volume from 2024.