Chipley Fire Department
Chipley, FL

Total Incidents per Personnel (5274)

Start Date: **12/1/2025 0:00:00** | End Date: **12/31/2025 23:59:59**

District	Station	Shift	Unit
Select an option ▼	Select an option ▼	Select an option ▼	Select an option ▼

Average Personnel Responding	Total Runs
7	35

Personnel On/Off Apparatus

Personnel	On Appatatus	Off Apparatus	Total # of Incidents	% of All Incidents
201 Aycock, Hunter	30	3	33	94.29%
202 Adams, James	10	9	19	54.29%
203 Rustin, Kenneth	0	2	2	5.71%
204 Ostrowski, Steven	20	12	32	91.43%
205 Finch, Donald	16	13	29	82.86%
206 Adams, Bradly	1	3	4	11.43%
207 Cook, Mathew	1	6	7	20.00%
208 Hobby, Brad	10	8	18	51.43%
209 Webb, Corey	6	9	15	42.86%
210 Gavaller, Jason	13	14	27	77.14%
211 Wilson, Sawyer	4	5	9	25.71%
212 Bass, Adam	2	5	7	20.00%
213 Pickens, Tyler	3	3	6	17.14%
214 Cook, James	4	6	10	28.57%
215 Wilcox, Jerad	2	1	3	8.57%
216 Lane, Noah	19	8	27	77.14%
220 Adams, Wesley	0	1	1	2.86%
221 Aycock, Floyd	2	9	11	31.43%
222 Kilgore, JD	1	1	2	5.71%
223 Odum, Matt	6	10	16	45.71%
224 Hall Jr., Gary	6	13	19	54.29%

Total Incidents per Personnel for Date Range

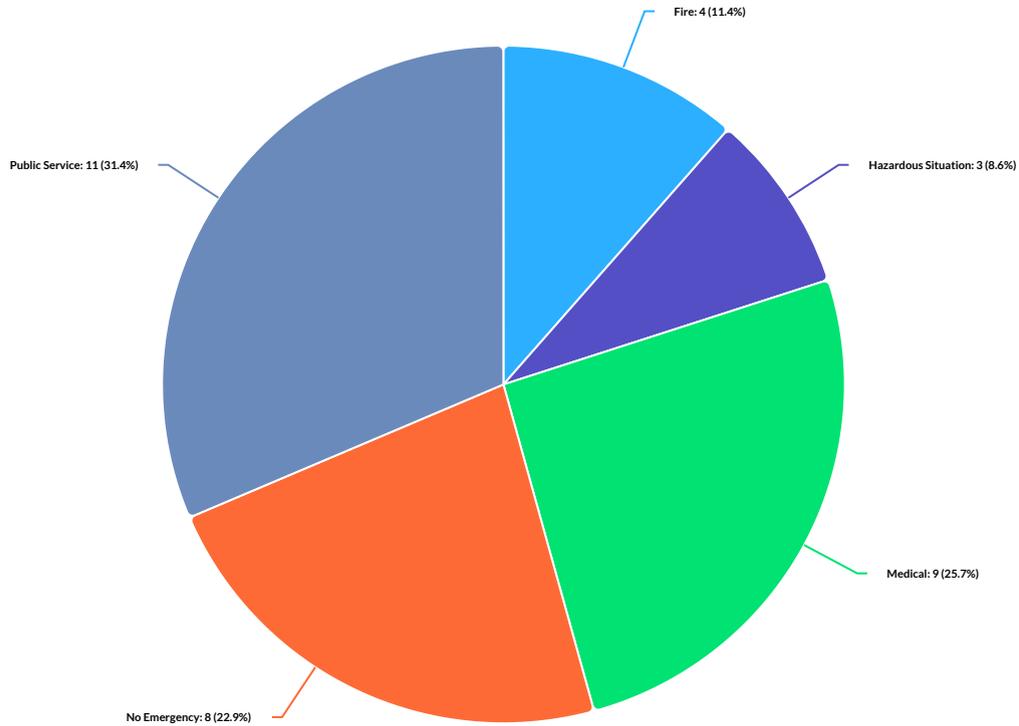# Chipley Fire Department
Chipley, FL

Breakdown by Major Incident Types (5530)

Start Date: **12/1/2025 0:00:00** | End Date: **12/31/2025 23:59:59**

Record Status

(No filters applied)

District

(No filters applied)

Fire		Hazardous Situation		Medical		No Emergency		Public Service
4		3		9		8		11

Primary Incident Type	Count	Percentage
Cancelled	6	17.14%
Citizen Assist / Service Call	1	2.86%
Controlled Burning (Authorized)	1	2.86%
Damage Assessment	2	5.71%
Electrical Power Line Down / Arching / Malfunction	1	2.86%
Fire Alarm	1	2.86%
Gas Leak / Gas Odor	2	5.71%
Lift Assist	1	2.86%
Motor Vehicle Collision	9	25.71%
No Incident Found Upon Arrival / Location Error	1	2.86%
Standby	6	17.14%
Structural Involvement	2	5.71%
Vegetation / Grass Fire	2	5.71%
Grand Total	**35**	**100.00%**

This report runs off of the Dispatch Time. If you do not have a Dispatch Time in a report it will not show here.

Emergency Networking

Report Generated: 1/1/26, 9:30 AM