El Dorado County Fire Protection District

Station 25 Run Statistics
November 2025

ENGINE 25: 274 Total Calls
- Medical Aid- 216
- Fire- 4
- Traffic Collision- 12
- Public Assist – 20
- Misc. – 22
- Move/Cover– 0

MEDIC 25: 261 Total Calls
- Medical Aid- 234
- Fire- 3
- Traffic Collision- 11
- Transfer 6
- Misc.- 7
- Move/Cover – 28

El Dorado County Fire Protection District

Monthly Run Statistics and Call Break Down
November 2025
Engine Companies and Medic Units

Total Responses for Engine Companies: 587

El Dorado County Fire Protection District

Total Responses for Medic Units: 1,293

Engine 25 Call Volume Breakdown

November 2025

Medic 25 Call Volume Breakdown
November 2025

El Dorado County Fire Protection District Driver Notifications

HAAS ALERT

November 1 - November 30, 2025
YTD January 1 - November 30
Lifetime Since June 2021

CA - El Dorado County Fire Protection District
Safety Cloud® Report

Alert Totals

Drivers Alerted
1,125
YTD 18,520
Lifetime 63,341

R2R Alerts sent
0
YTD 0
Lifetime 0

R2R Alerts Received
0
YTD 0
Lifetime 0

Incident Totals

Total Incidents
137
YTD 1,513
Lifetime 2,638

Average Time On-Scene
14.1 min
YTD 19.9 min
Lifetime 45.8 min

Run Totals

Total Runs
427
YTD 4,605
Lifetime 7,895

Total Responding Time
1,747 min
YTD 18,641 min
Lifetime 32,390 min

Average Time-to-Scene
4.1 min
YTD 4.1 min
Lifetime 4.1 min

Drivers Alerted
Total drivers alerted; based on HAAS Alert enabled applications.

R2R Alerts Sent
Total number of Responder-to-Responder Alerts sent to nearby emergency vehicles.

R2R Alerts Received
Total number of Responder-to-Responder Alerts received by your emergency vehicles.

Total Incidents
Total number of times at least one vehicle arrived on-scene with lights engaged for 2+ minutes.

Average Time On-Scene
Average time duration per incident.

Total Runs
Total times a vehicle was dispatched to an incident with lights engaged for at least 1+ minute.

Total Responding Time
Total time vehicles/apparatus spent traveling to dispatched calls with lights engaged.

Average Time-to-Scene
Average time it took for dispatched vehicle to arrive on-scene.