



EL DORADO COUNTY FIRE PROTECTION DISTRICT

Monthly Run Review

July 2026

Engines 17 · 25 · 28 · 319 · 49 · 372 | Medics 17 · 19 · 25 · 28 · 48 · 49

899

Engine Calls

1,378

Medic Calls

2,277

Total Calls

DISTRICT OVERVIEW — JULY 2026

All ECFPD Stations · 6 Engine Companies · 6 Medic Units · Source: CAD Resource Activity Report



2,277

Total District Calls

Engines + Medics

899

Engine Calls

6 engine companies

1,378

Medic Calls

6 medic units

75%

Med Aid — Engines

675 of 899 calls

STATION BREAKDOWN — JULY 2026

Station	Engine	Medic Unit	Medic Calls	Station Total	Med Aid (Eng)	M/C Burden
Station 17	113	M17	180	293	90 (80%)	39%
Station 19	81	M19	188	269	59 (73%)	46%
Station 25	267	M25	268	535	211 (79%)	10%
Station 28	135	M28	273	408	91 (67%)	19%
Station 48 ★	—	M48	257	257	—	29%
Station 49	223	M49	212	435	161 (72%)	21%
Station 72	80	—	—	80	63 (79%)	—
TOTAL	899	6 Units	1,378	2,277	675 (75%)	26% system

Medical Aid % for engines includes traffic collision responses

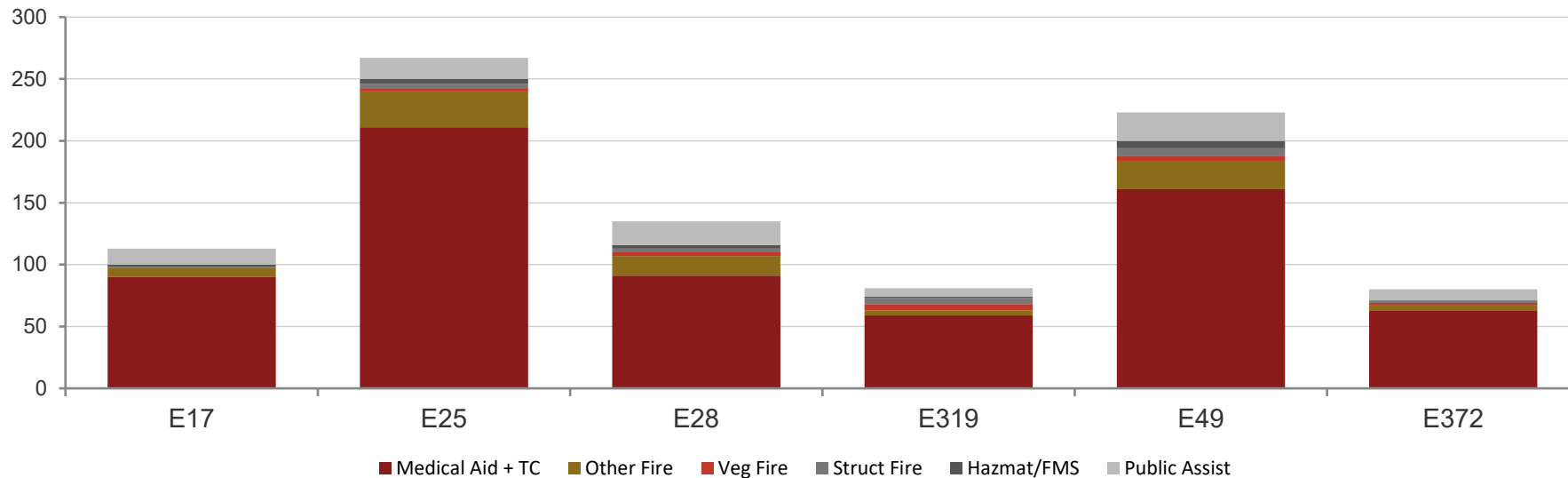
Move-ups fell again: 382 → 352 · District system UHU 0.30 (2,657 committed/assigned hrs ÷ 8,928 unit-hrs, 12 units) · M48 anchors at 74 assignments

ENGINE COMPANIES — JULY 2026 SUMMARY

899 total engine calls · 6 companies · Source: CAD Resource Activity Report



CALL TYPE BY ENGINE COMPANY



Fire activity climbed: 120 fire calls vs 98 in June (+22%), structure fires 8 → 21 · Engine system UHU 0.33 (899 responses + 558 collateral hrs ÷ 4,464 unit-hrs)

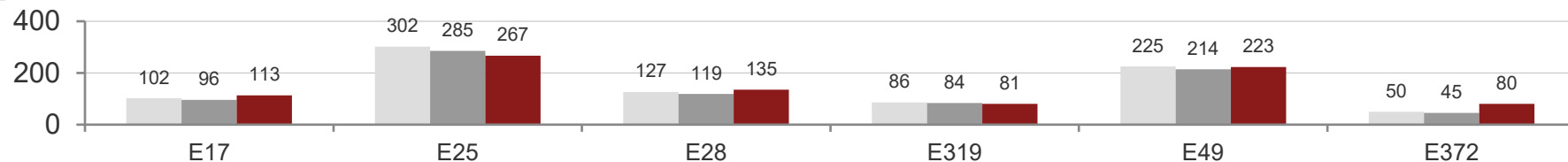
ENGINE COMPANIES — DETAILED CALL TYPE TABLE

All categories by unit · July 2026 · Medical Aid includes traffic collision responses



CALL TYPE BY ENGINE COMPANY — JULY 2026

Unit	Veg Fire	Struct Fire	Other Fire	Medical Aid	Hazmat/FM S	Public Assist	TOTAL
E17	0	1	7	90	2	13	113
E25	2	4	29	211	4	17	267
E28	3	3	16	91	3	19	135
E319	5	5	4	59	1	7	81
E49	4	6	23	161	6	23	223
E372	2	2	4	63	0	9	80
TOTAL	16	21	83	675	16	88	899



E17 (+17), E28 (+16), and E372 (+35) up notably · E25 (–18) eased off June's high · Engine volume 843 → 899 (+7%)

UNIT HOUR UTILIZATION — JULY 2026 DASHBOARD

All 12 units on a 744 unit-hour basis (24-hr shifts, 31 days) · Benchmarked against the Fitch & Associates framework



0.33

ENGINE SYSTEM UHU

899 responses + 558 collateral hrs

0.30

DISTRICT SYSTEM UHU

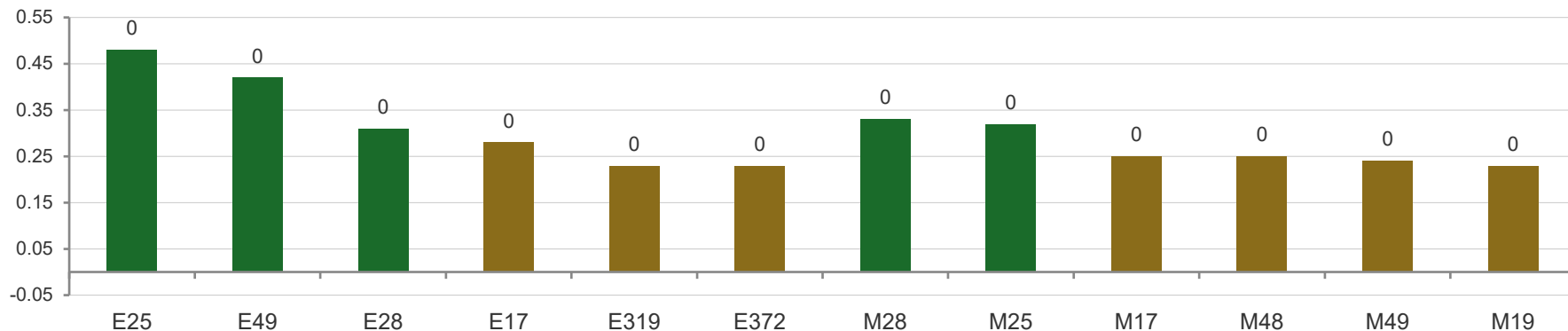
2,657 hrs ÷ 8,928 unit-hrs (12 units)

0.27

MEDIC SYSTEM UHU

936 committed + 264 M/C-proxy hrs

UHU BY UNIT — GREEN = INSIDE FITCH 0.30–0.50 TARGET · GOLD = LOWER BAND (APPROPRIATE FOR 24-HR SHIFTS)



FITCH & ASSOCIATES BENCHMARK: 911-only EMS agencies typically target UHU between 0.30–0.50; agencies whose providers work 24-hour shifts deliberately target LOWER utilization for fatigue and crew safety. Every ECFPD unit operates inside this framework — the fleet is properly loaded, not idle.

Method: medics = CAD committed time + 45-min move-up posting proxy · engines = responses (1-hr proxy) + 3 hr/day collateral assigned time · all ÷ 744 unit-hrs

Engine 17 — JULY 2026

113 total calls · Medical Aid 90 (80%) · Fire: 8 calls



JULY 2026 SUMMARY

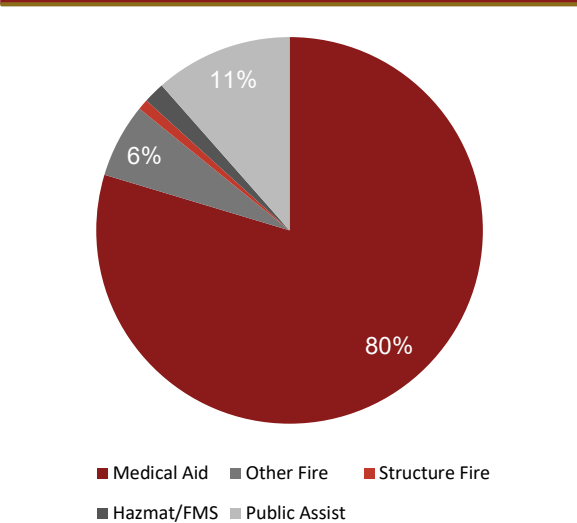


MONTH-OVER-MONTH — MAY · JUNE · JULY

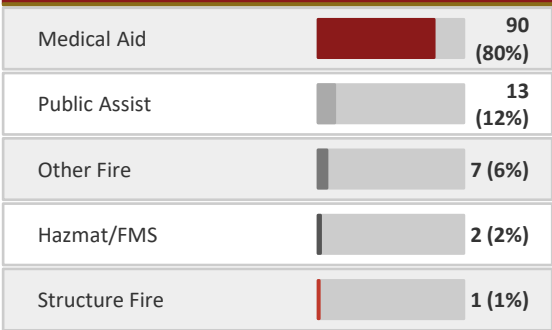
	MAY	JUN	JUL	CHANGE
Total Calls	102	96	113	▲ 17
Medical Aid	75	78	90	▲ 12
Fire Calls	8	12	8	▼ 4

Engine 17: +17 calls vs June — busiest month of the summer. Medical Aid up +12. Zero veg fires despite peak season.

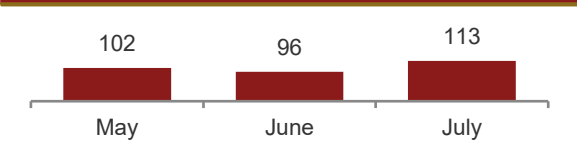
CALL DISTRIBUTION



CALL TYPE BREAKDOWN



MAY · JUNE · JULY — TOTAL CALLS



Engine 17: 113 calls in July vs 96 in June (+17) · Medical Aid 90 (80%) · Fire 8 total

Engine 25 — JULY 2026

267 total calls · Medical Aid 211 (79%) · Fire: 35 calls



JULY 2026 SUMMARY

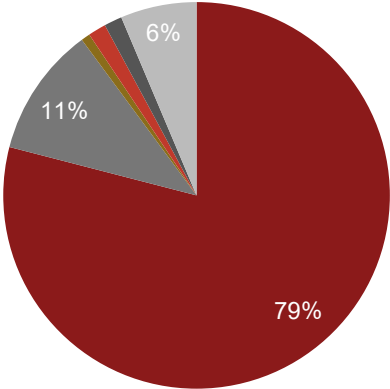


MONTH-OVER-MONTH — MAY · JUNE · JULY

	MAY	JUN	JUL	CHANGE
Total Calls	302	285	267	▼ 18
Medical Aid	233	237	211	▼ 26
Fire Calls	13	26	35	▲ 9

Engine 25: Third straight monthly decline (302→285→267) but still the district's busiest engine. Other Fire calls climbed to 29.

CALL DISTRIBUTION



■ Medical Aid ■ Other Fire ■ Veg Fire
■ Structure Fire ■ Hazmat/FMS ■ Public Assist

MAY · JUNE · JULY — TOTAL CALLS



CALL TYPE BREAKDOWN

Medical Aid	211 (79%)
Public Assist	17 (6%)
Other Fire	29 (11%)
Veg Fire	2 (1%)
Hazmat/FMS	4 (1%)
Structure Fire	4 (1%)

Engine 25: 267 calls in July vs 285 in June (-18) · Medical Aid 211 (79%) · Fire 35 total

Engine 28 — JULY 2026

135 total calls · Medical Aid 91 (67%) · Fire: 22 calls



JULY 2026 SUMMARY

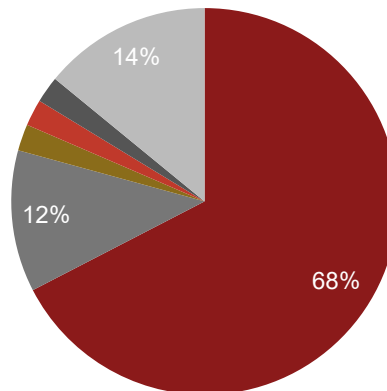
135 Total Calls	91 Medical Aid 67%
22 Fire Calls Veg+Struct+Other	19 Public Assist
UHU 0.31 · 744 unit-hrs · incl. 0.13 collateral task load (3 hr/day assigned time)	

MONTH-OVER-MONTH — MAY · JUNE · JULY

	MAY	JUN	JUL	CHANGE
Total Calls	127	119	135	▲ 16
Medical Aid	80	84	91	▲ 7
Fire Calls	14	15	22	▲ 7

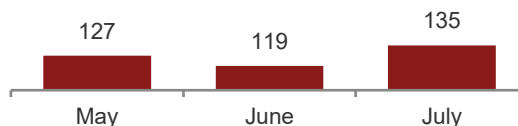
Engine 28: +16 calls vs June, back above May levels. Fire activity rose to 22. Public Assist highest-proportion in district (14%).

CALL DISTRIBUTION



■ Medical Aid ■ Other Fire ■ Veg Fire
■ Structure Fire ■ Hazmat/FMS ■ Public Assist

MAY · JUNE · JULY — TOTAL CALLS



CALL TYPE BREAKDOWN

Medical Aid	91 (67%)
Public Assist	19 (14%)
Other Fire	16 (12%)
Veg Fire	3 (2%)
Hazmat/FMS	3 (2%)
Structure Fire	3 (2%)

Engine 28: 135 calls in July vs 119 in June (+16) · Medical Aid 91 (67%) · Fire 22 total

Engine 319 — JULY 2026

81 total calls · Medical Aid 59 (73%) · Fire: 14 calls



JULY 2026 SUMMARY

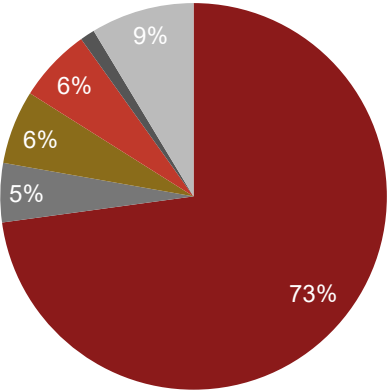


MONTH-OVER-MONTH — MAY · JUNE · JULY

	MAY	JUN	JUL	CHANGE
Total Calls	86	84	81	▼ 3
Medical Aid	47	53	59	▲ 6
Fire Calls	18	18	14	▼ 4

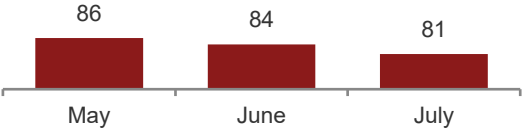
Engine 319: Heaviest fire month — 5 veg + 5 structure fires, most structure fires of any company. Wildland interface active.

CALL DISTRIBUTION

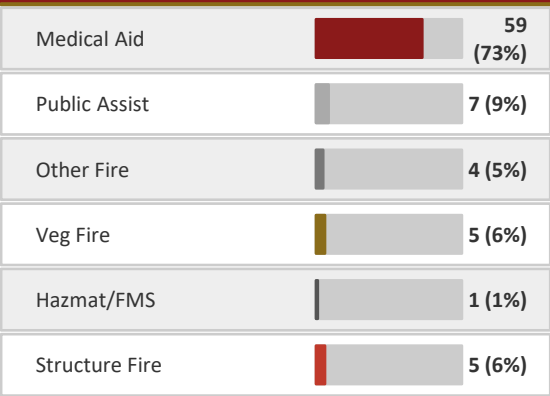


■ Medical Aid ■ Other Fire ■ Veg Fire
■ Structure Fire ■ Hazmat/FMS ■ Public Assist

MAY · JUNE · JULY — TOTAL CALLS



CALL TYPE BREAKDOWN



Engine 319: 81 calls in July vs 84 in June (-3) · Medical Aid 59 (73%) · Fire 14 total

Engine 49 — JULY 2026

223 total calls · Medical Aid 161 (72%) · Fire: 33 calls



JULY 2026 SUMMARY

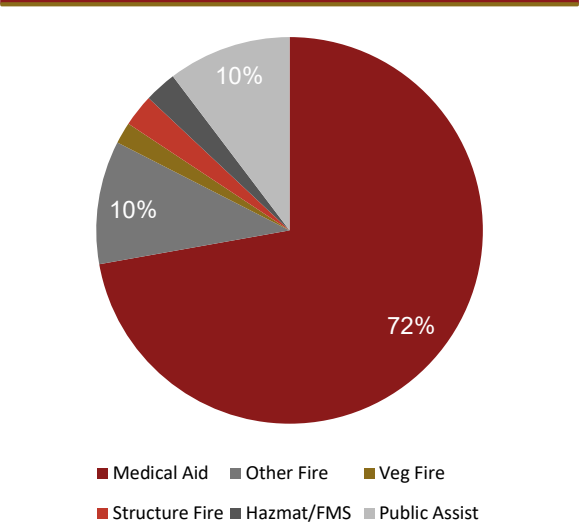


MONTH-OVER-MONTH — MAY · JUNE · JULY

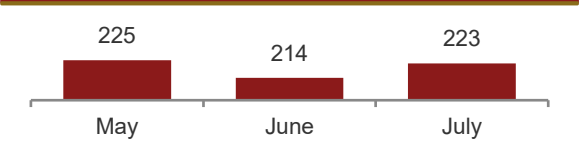
	MAY	JUN	JUL	CHANGE
Total Calls	225	214	223	▲ 9
Medical Aid	157	169	161	▼ 8
Fire Calls	21	25	33	▲ 8

Engine 49: +9 vs June. 33 total fire calls — highest in the district.
Public Assist (23) also district-leading.

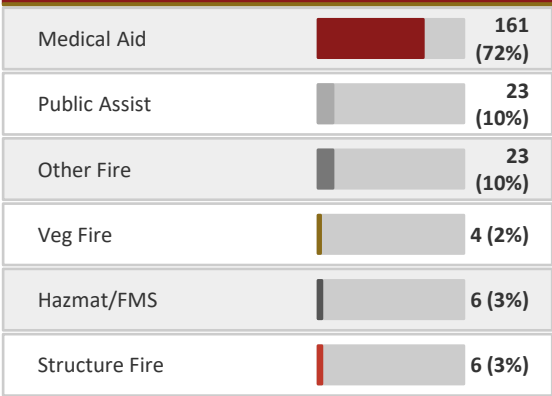
CALL DISTRIBUTION



MAY · JUNE · JULY — TOTAL CALLS



CALL TYPE BREAKDOWN



Engine 372 — JULY 2026

80 total calls · Medical Aid 63 (79%) · Fire: 8 calls



JULY 2026 SUMMARY

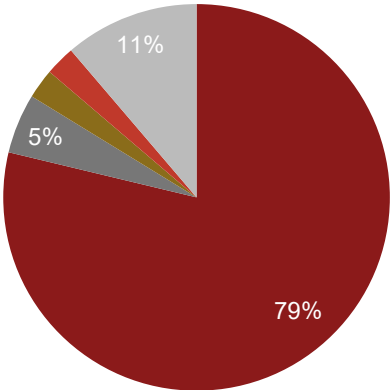


MONTH-OVER-MONTH — MAY · JUNE · JULY

	MAY	JUN	JUL	CHANGE
Total Calls	50	45	80	▲ 35
Medical Aid	35	36	63	▲ 27
Fire Calls	4	2	8	▲ 6

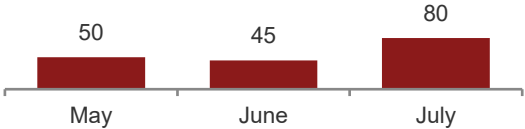
Engine 372: +35 calls vs June (+78%) — the district's largest percentage jump. Engine company only; no assigned medic unit.

CALL DISTRIBUTION

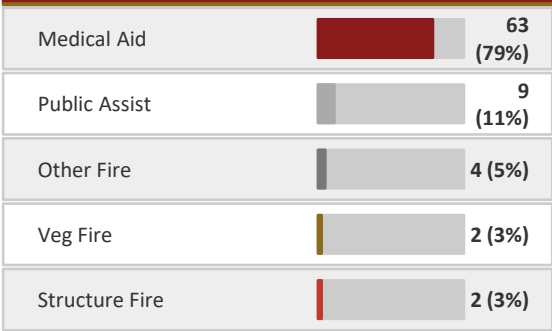


■ Medical Aid ■ Other Fire ■ Veg Fire
■ Structure Fire ■ Public Assist

MAY · JUNE · JULY — TOTAL CALLS



CALL TYPE BREAKDOWN



Engine 372: 80 calls in July vs 45 in June (+35) · Medical Aid 63 (79%) · Fire 8 total

MEDIC UNITS — JULY 2026 OVERVIEW

1,378 total medic calls · 6 units · Source: CAD Resource Activity Report



1,378

Total Medic Calls

All 6 units

881

Medical Aid

64% of medic calls

352

Move-Up Assignments

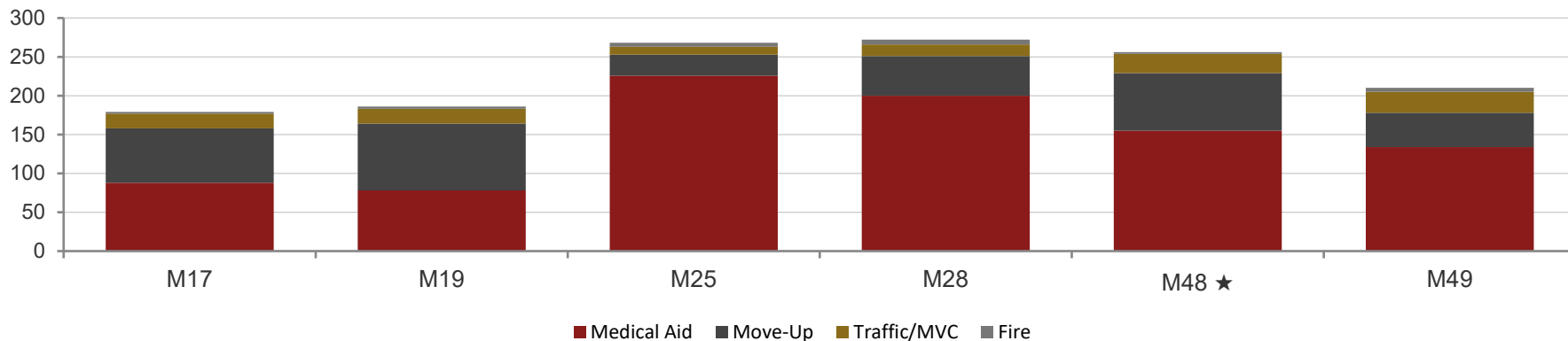
26% — down from 28% in June

★ M48

257 Calls

Second full month

CALL TYPE BY MEDIC UNIT — JULY 2026



MOVE-UP BURDEN AS % OF UNIT WORKLOAD

M17 39%

M19 46%

M25 10%

M28 19%

M48 ★ 29%

M49 21%

M19 (46%) again highest — M/C ROSE to 86 (+9) while all others improved or held · Medic system UHU 0.27 (936 committed + 264 M/C-proxy hrs ÷ 4,464)

MEDIC 17 — JULY 2026

180 total calls · 70 move-up assignments (39% of workload) · Medical Aid 88 (49%)



JULY 2026 SUMMARY

180

Total Calls

39%

Move-Up Burden

70 assignments

88

Medical Aid

49%

19

Traffic/MVC

UHU 0.25 · 183 hrs (131 committed + 70 M/C × 45 min) ÷ 744

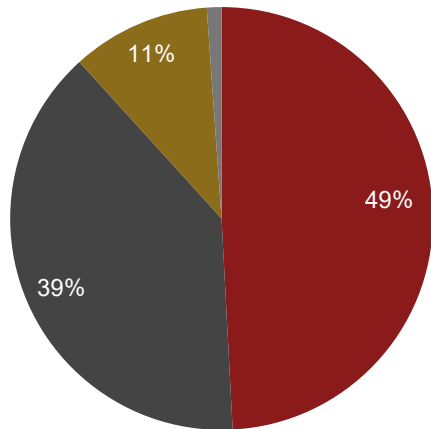
MONTH-OVER-MONTH — MAY · JUNE · JULY

	MAY	JUN	JUL	CHANGE
Total Calls	259	187	180	▼ 7
Move-Ups	142	74	70	▼ 4

Zone 21 still dominant — 55 of 70

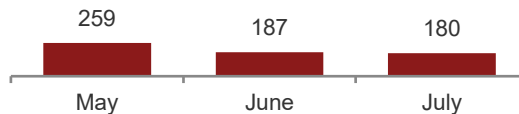
M17 improved again: 74 → 70 move-ups, 40% → 39%. Zone 21 remains 79% of its coverage burden.

CALL DISTRIBUTION

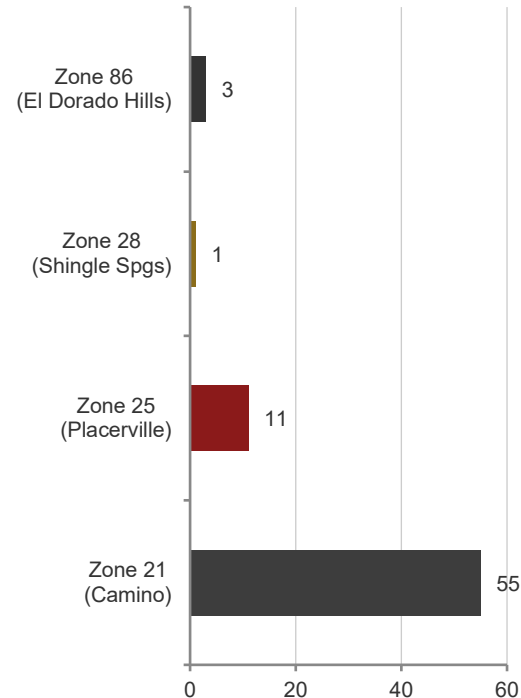


■ Medical Aid ■ Move-Up ■ Traffic/MVC ■ Fire

MAY · JUNE · JULY — TOTAL CALLS



MOVE-UP ZONES — M17 (70 total)



M17: 180 July calls vs 187 June (-7) · 39% move-up burden · 70 assignments across 4 zones

MEDIC 19 — JULY 2026

188 total calls · 86 move-up assignments (46% of workload) · Medical Aid 78 (41%)



JULY 2026 SUMMARY

188

Total Calls

46%

Move-Up Burden

86 assignments

78

Medical Aid

41%

19

Traffic/MVC

UHU 0.23 · 172 hrs (107 committed + 86 M/C × 45 min) ÷ 744

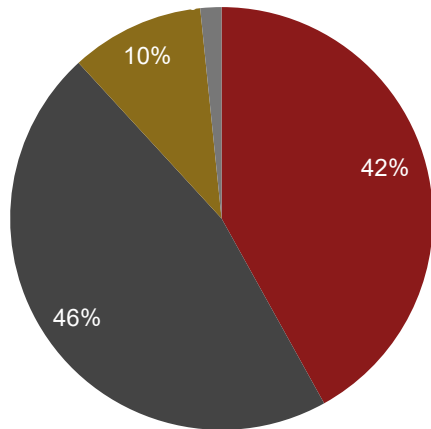
MONTH-OVER-MONTH — MAY · JUNE · JULY

	MAY	JUN	JUL	CHANGE
Total Calls	252	168	188	▲ 20
Move-Ups	128	77	86	▲ 9

ONLY unit that worsened — 77 → 86

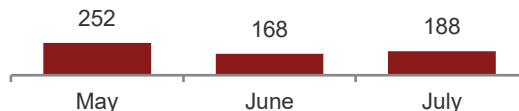
M19 move-ups ROSE +9 while everyone else improved. Zone 49 (38) + Zone 21 (31) dual pull persists. The system's clearest remaining gap.

CALL DISTRIBUTION

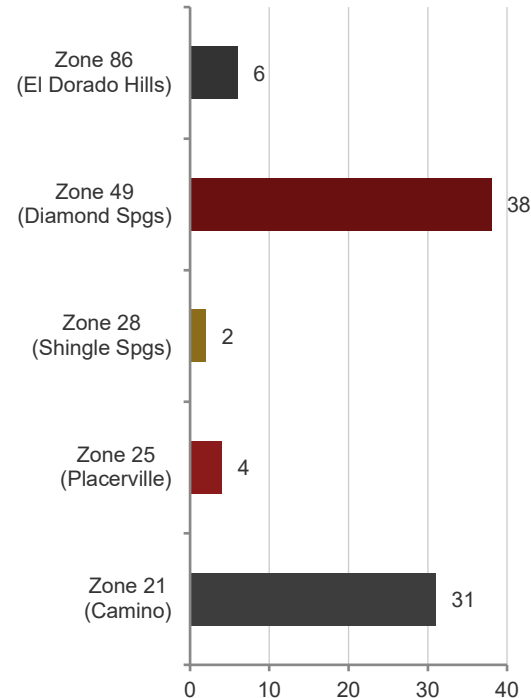


■ Medical Aid ■ Move-Up ■ Traffic/MVC ■ Fire

MAY · JUNE · JULY — TOTAL CALLS



MOVE-UP ZONES — M19 (86 total)



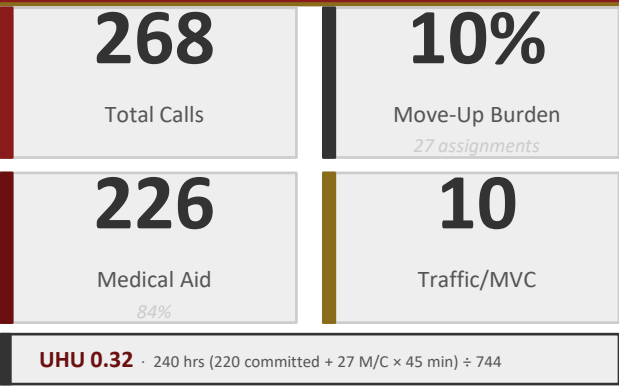
M19: 188 July calls vs 168 June (+20) · 46% move-up burden · 86 assignments across 5 zones

MEDIC 25 — JULY 2026

268 total calls · 27 move-up assignments (10% of workload) · Medical Aid 226 (84%)



JULY 2026 SUMMARY



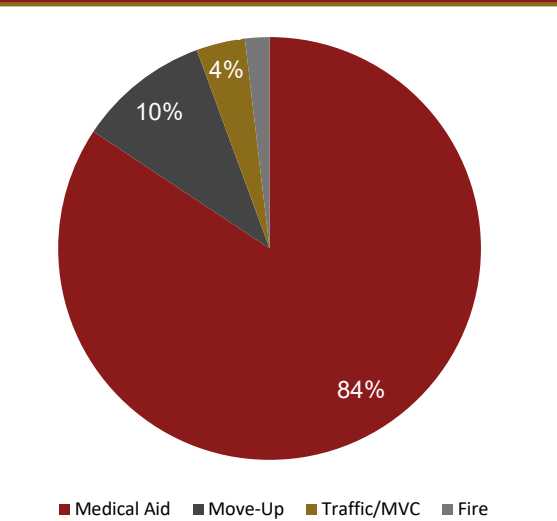
MONTH-OVER-MONTH — MAY · JUNE · JULY

	MAY	JUN	JUL	CHANGE
Total Calls	305	278	268	▼ 10
Move-Ups	48	35	27	▼ 8

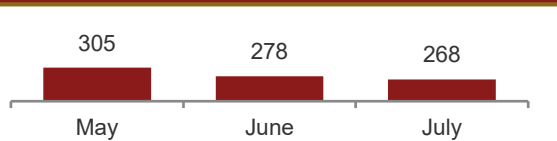
New system low — 10% burden

M25 dropped 35 → 27 move-ups (13% → 10%) — best coverage efficiency of any high-volume unit two months running.

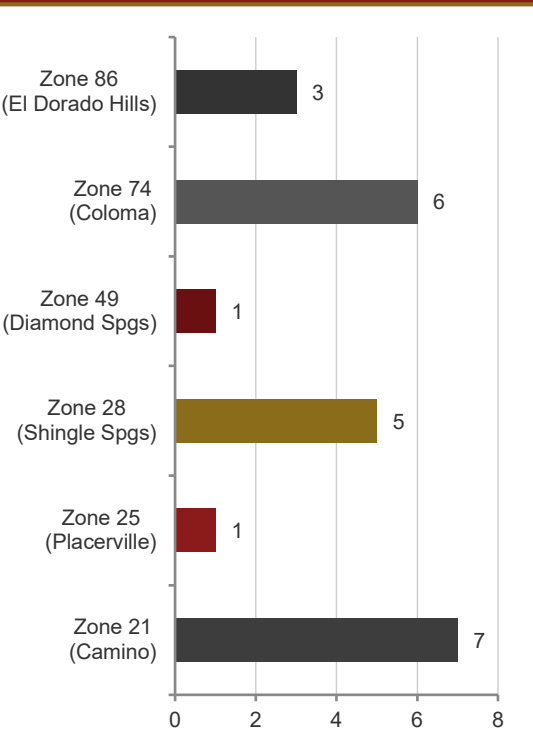
CALL DISTRIBUTION



MAY · JUNE · JULY — TOTAL CALLS



MOVE-UP ZONES — M25 (27 total)

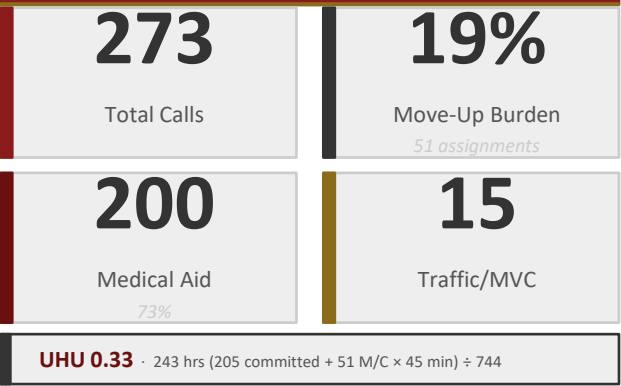


MEDIC 28 — JULY 2026

273 total calls · 51 move-up assignments (19% of workload) · Medical Aid 200 (73%)



JULY 2026 SUMMARY



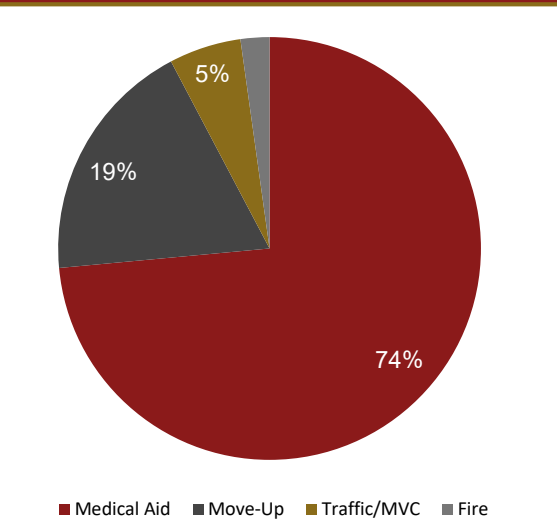
MONTH-OVER-MONTH — MAY · JUNE · JULY

	MAY	JUN	JUL	CHANGE
Total Calls	303	251	273	▲ 22
Move-Ups	66	50	51	▲ 1

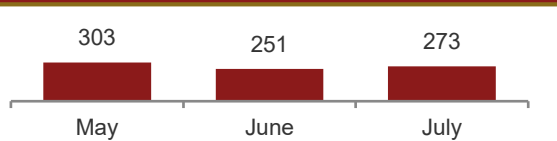
Coloma pull replacing EDH pull

Zone 74 (25) overtook Zone 86 (20) as M28's top destination — M48 continues absorbing EDH demand. Busiest month: 273 total.

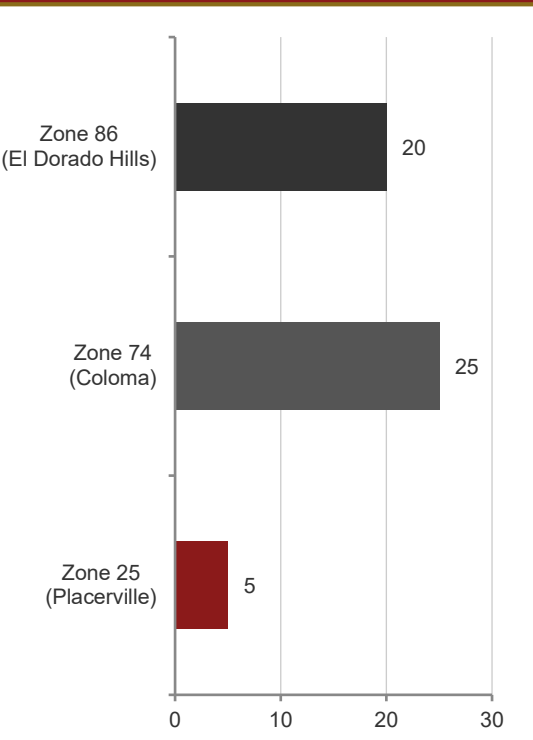
CALL DISTRIBUTION



MAY · JUNE · JULY — TOTAL CALLS



MOVE-UP ZONES — M28 (51 total)



M28: 273 July calls vs 251 June (+22) · 19% move-up burden · 51 assignments across 3 zones

★ MEDIC 48 — JULY 2026

257 total calls · 74 move-up assignments (29% of workload) · Medical Aid 155 (60%)



JULY 2026 SUMMARY

257

Total Calls

29%

Move-Up Burden

74 assignments

155

Medical Aid

60%

25

Traffic/MVC

UHU 0.25 · 185 hrs (129 committed + 74 M/C × 45 min) ÷ 744

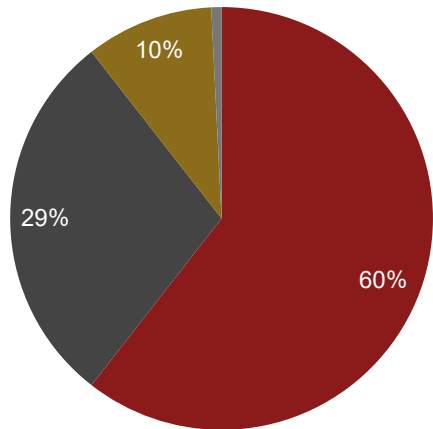
MONTH-OVER-MONTH — MAY · JUNE · JULY

	MAY	JUN	JUL	CHANGE
Total Calls	—	256	257	▲ 1
Move-Ups	—	83	74	▼ 9

Consistent anchor — 2nd month

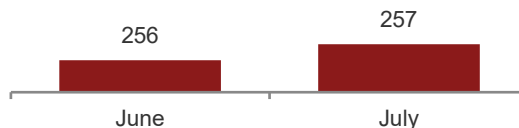
257 calls (256 in June) — remarkably stable. Move-ups eased 83 → 74; Zone 86 still primary (36) with Coloma rising (16).

CALL DISTRIBUTION

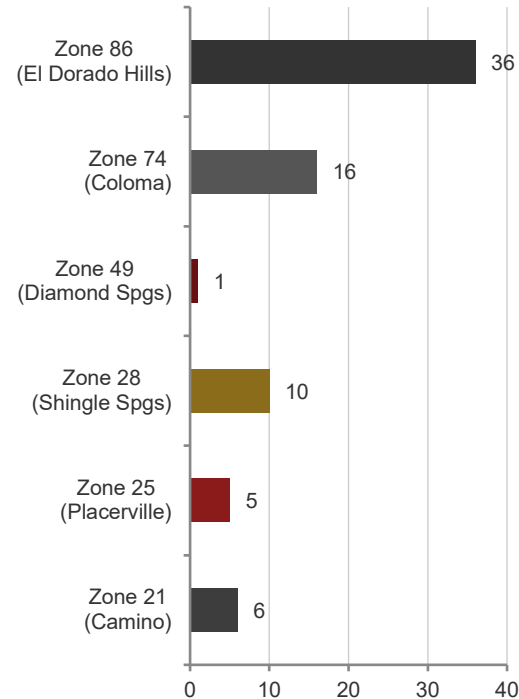


■ Medical Aid ■ Move-Up ■ Traffic/MVC ■ Fire

JUNE · JULY — TOTAL CALLS



MOVE-UP ZONES — M48 (74 total)



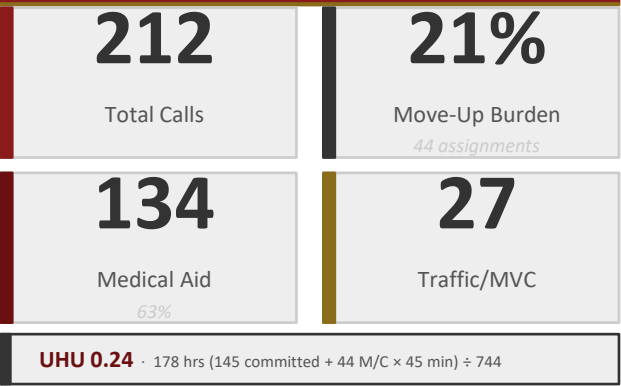
M48: 257 July calls vs 256 June (+1) · 29% move-up burden · 74 assignments across 6 zones

MEDIC 49 — JULY 2026

212 total calls · 44 move-up assignments (21% of workload) · Medical Aid 134 (63%)



JULY 2026 SUMMARY



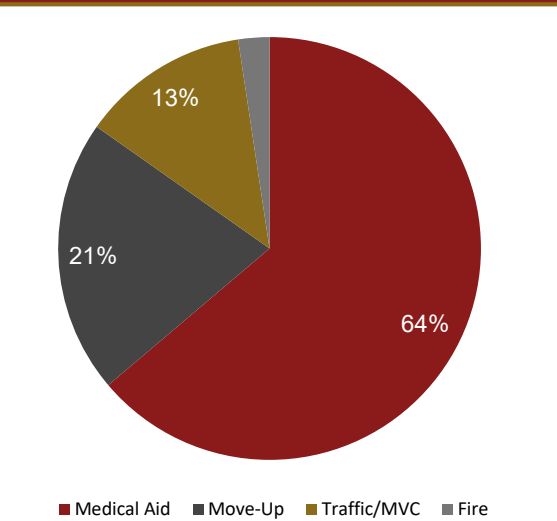
MONTH-OVER-MONTH — MAY · JUNE · JULY

	MAY	JUN	JUL	CHANGE
Total Calls	291	248	212	▼ 36
Move-Ups	65	63	44	▼ 19

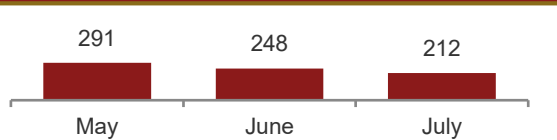
Biggest July improvement — -19 M/C

M49 move-ups fell 63 → 44 (25% → 21%) and total calls eased -36.
Home Zone 48 (15) now its top coverage destination.

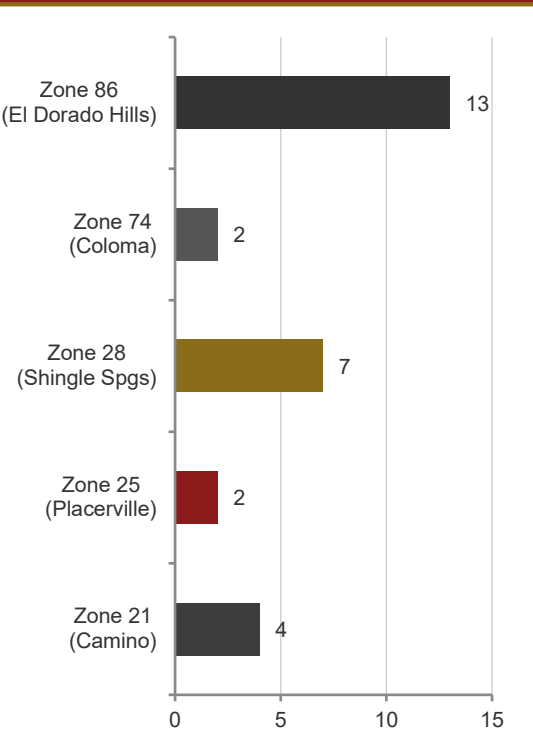
CALL DISTRIBUTION



MAY · JUNE · JULY — TOTAL CALLS



MOVE-UP ZONES — M49 (44 total)



M49: 212 July calls vs 248 June (-36) · 21% move-up burden · 44 assignments across 5 zones



JULY 2026 RUN REVIEW — COMPLETE

899

Engine Calls

July 2026

1,378

Medic Calls

July 2026

2,277

Total Calls

July 2026

352

Move-Ups (▼30)

July 2026

Engines 17 • 25 • 28 • 319 • 49 • 372 • Medics 17 • 19 • 25 • 28 • ★48 • 49