## **Monthly Report**





#### **Monthly Activity Report**



2025



**APRIL 2025** 

## **Table of Contents**

Ba	Page	
I	DCESD 1 Personnel	3
	ncident Counts	4-5
I	Municipality Volume	6
	Response Times – 90 <sup>th</sup> Percentile and Average Response Times	7
(	Community Outreach Events & Fire Inspection Reports & Training Division	8



**APRIL 2025** 

#### **DCESD1** Personnel

#### **Operations**

	<b>Total Members</b>	68
Injuries/light duty/inactive		0
Part-Time Employees (active)		11
Full-Time Firefighters (active)		36
Apparatus Operators (Engineers)		9
Officers - Captains		9
Battalion Chiefs		3

#### **Fire Administration**

Fire Chief		1
Assistant Chief		1
Division Chiefs		3
Assistant Fire Marshal		1
Administrative Assistant		1
Workforce Manager		1
Director of Communications & Public Outreach		1
	Total	9

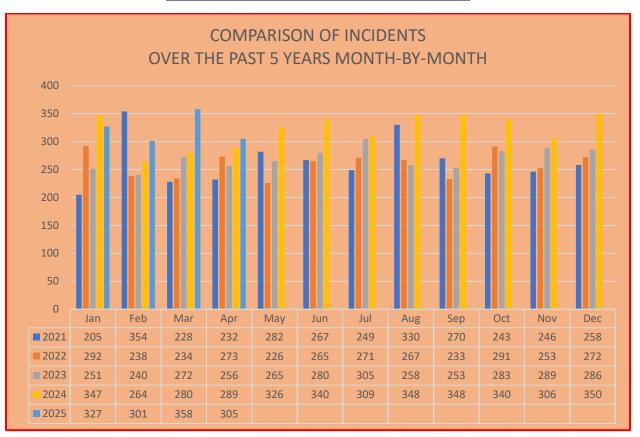
#### Department Paid Total 77

Sworn Staff74Civilians3Operational Volunteers2Department Total79



**APRIL 2025** 

#### **DCESD Total Incident Count**



## **<u>Year-to-Date Totals</u>**

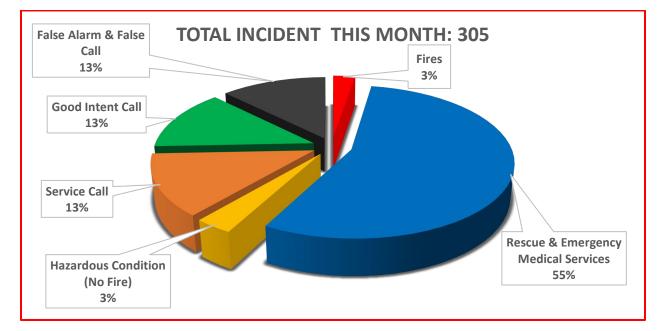


DCESD	YTD	Year End
2021	1019	3164
2022	1037	3115
2023	1019	3238
2024	1180	3847
2025	1291	TBD

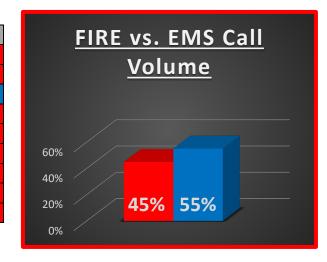


**APRIL 2025** 

#### **INCIDENT STATISTICS**



Major Incident Types					
Fires	100's	8			
Overpressure rupture, explosion – no fire	200's	0			
Rescue & Emergency Medical Services	300's	168			
Hazardous Condition (No Fire)	400's	10			
Service Call	500's	40			
Good Intent Call	600's	40			
False Alarm / False Call	700's	38			
Severe Weather & Natural Disaster	800's	0			
Special Incident Type	900's	1			



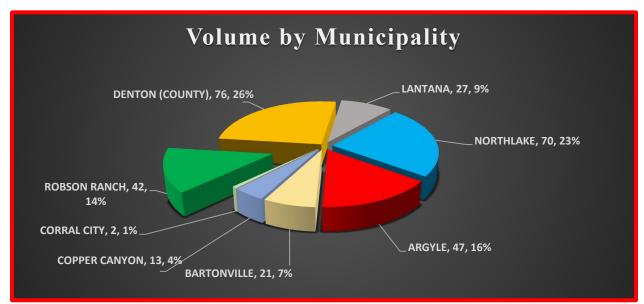
## **Percentage of Overlapping Calls**

Overlapping Calls				
# OVERLAPPING % OVERLAPPING				
127	42%			
>3 Calls Overlapping	(10) 3%			
**Only 1 of the 127-overlapping required mutual aid assistance				



**APRIL 2025** 

#### **Municipality Call Volume Breakdown**



#### **NFIRS INCIDENT TYPE**

<u>NFIRS INCIDENT TYPE</u>	NE	IRS# A	AGYLE BI	REONNE	UE O	ANYON CON	IT ANA	PRTHLAN PR	the participation of	NTON COL
Fire	100's	3					3		2	
Overpressure Rupture, Explosion, Overheat	200's									
Rescue & Emergency Medical Services	300's	25	16	5	2	15	33	25	46	
Hazardous Condition	400's	2	3	1			3		1	
Service Call	500's	6	1	2		5	4	11	11	
Good Intent Call	600's	2	1	4		6	16	1	4	
False Alarm False Call	700's	8		1		1	11	5	12	
Severe Weather & Natural Disaster	800's									
Special Incident Type	900's	1								
Municipality 7	Totals	47	21	13	2	27	70	42	76	

#### **NFIRS Breakdown**

#### 100's – Fire Group

Structure, wildland, and vehicle fires. 200's - Overpressure Rupture, explosion, overheat - No Fire Group Steam, air, gas, chemical, explosions(no-fire), etc. 300's – Rescue & Emergency Medical Service Group EMS Incidents, lock-in, missing person, extrication, motor vehicle accidents, rescues, etc. 400's – Hazardous Conditions – No Fire Group Gas leak, chemical hazards, power line down,

#### biological incident, bomb removal, etc.

#### 500's - Service Call Group Person in distress, water evacuation, smoke/odor removal, animal rescue, assist PD, etc. 600's – Good Intent Group Cancelled en route, controlled burning, wrong location, prescibed burn, etc. 700's - False Alarm & False Call Group False alarm, malicious false call, unintentional system/detector operation and malfunction 800's – Severe Weather & Natural Disaster Group Flood, wind, lightning, natural disaster assessment 900's – Special Incident Type Citizen Complaint, Code Violation

#### **Incident Response Times**

#### 90th Percentile Assessment

Lights and Sirens – 90 <sup>TH</sup> Percentile Time (Dispatch to Arrival				
Overall Fire/EMS	10:40			
Overall FIRE	10:56			
Overall EMS	11:08			

**Internal Compliance Goal:** Less than 8-minute response time from dispatch to first unit on arrival time. Assessment is performed by taking the total number of incidents where lights and sirens were utilized while responding to the incident.

NFPA 1710 Response Recommendations: Key performance objectives for...

**<u>FIRE Response</u>**: (bunker gear required)

- 1. Turnout time: < 80 seconds (1 minute: 20 seconds)
- 2. First Unit on scene: < 240 seconds (4 minutes)
- **EMS Response**: (no bunker gear required)
  - 1. Turnout time: < 60 seconds (1 minute)
  - 2. First Unit on scene: < 240 seconds (4 minutes)

90th Percentile per Municipality							
ARGYLE	BARTONVILLE	<b>COPPER CANYON</b>	CORRAL CITY	LANTANA	NORTHLAKE		
8:13	9:55	10:40	4:43	7:47	11:36		

#### **Average Response and Turnout Time Assessment**

RESPONSE MODE	TOTAL RESPONDING UNITS	AVERAGE RESPONSE TIME (minutes)
Initial Lights and Sirens, Downgraded to No Lights or Sirens	0	0:00
Initial No Lights or Sirens, Upgraded to Lights and Sirens	0	0:00
Lights and Sirens	258	7:35
No Lights or Sirens	12	6:15

Average Response Time per Municipality								
ARGYLE BARTONVILLE COPPER CANYON CORRAL CITY LANTANA NORTHLAK								
6:55	7:26	9:28	5:16	5:10	8:00			



**APRIL 2025** 

## **Public Education**

#### **Community Outreach Events**

Fire Station Tours	1
Public Education Events	10
Ride Along (EMS Students/Orientation)	19
Community CPR Classes	1
- Total CPR Students	15
Total Events	31

#### **Training Division**

Total ISO Training Hours Logged / Month		2275.3
-	EMS Training Hours Logged / Month	268
-	FIRE Training Hours Logged / Month	1836.5
-	Administrative Training / Month	170.8

## **Fire Inspection Report**

INSPECTION TYPE	MONTHLY	YEAR TO DATE
Code Complaint (Total)	1	1
*Fire Protection- Fire Alarm (Total)	0	3
*Fire Protection Commercial Sprinkler (Total)	4	13
Fire & Life Safety (Total)	1	1
*Annual (Total)	19	29
*Residential Sprinkler (Total)	11	55
*Fire Protetion Inspection: Underground (Total)	6	15
* Controlled Access (Total)	0	0
* Certificate of Occupancy (New Structure) (Total)	1	17
* Compliant (Total)	0	0
Certificate Of Occupancy (Existing Structure) (Total)	5	5
Total:	48	139