



**BOARD OF FIRE COMMISSIONER'S
REGULAR MEETING
CITY HALL, COUNCIL CHAMBERS
111 NORTH MAIN STREET BRISTOL, CT
FEBRUARY 22, 2023 AT 6:00 P.M.**

Join Zoom Meeting:

<https://bristolct-gov.zoom.us/j/81007183634?pwd=N2hOQkw5WTK4MHBueGdWUEN3V1paQT09>

Meeting ID: 810 07188 3634

Passcode: 303484

Dial by your location:

+ 1 929 205 6099 US (New York)

- 1. CALL TO ORDER**
- 2. EMPLOYEE RECOGNITION**
- 3. PUBLIC PARTICIPATION**
- 4. COMMUNICATIONS**
- 5. APPROVAL OF MEETING MINUTES**
 - a. January 25, 2024 Minutes
- 6. APPROVAL OF MONTHLY REPORTS**
 - a. Chief's Report
 - b. January Monthly Reports
 - c. Incident Reports
- 7. COMMITTEE REPORT**
 - a. Fire Station 3 January 24, 2024 Minutes
- 8. OLD BUSINESS**
 - a. Budget Update
- 9. NEW BUSINESS**
 - a. OSHA Changes
 - b. CPAT Center Update
- 10. ADJOURN**

Board of Fire Commissioners' Regular Meeting

January 25, 2024

A Regular Meeting of the Board of Fire Commissioners was held on Thursday, December 28, 2023 at 6:00 p.m., in Council Chambers of City Hall, 111 N Main Street Bristol, CT

Present: Commissioners Sean Moore, Anthony Benvenuto, Hal Kilby, and Joyce Ptak, Mayor Jeffrey Caggiano, Council Member Andrew Howe, and Fire Chief Richard Hart.

Absent: Commissioner Dana Jandreau

1. CALL TO ORDER

- a. The meeting was called to order by Mayor Caggiano at 6:00pm.

2. EMPLOYEE RECOGNITION

- a. None.

3. PUBLIC PARTICIPATION

- a. None.

4. COMMUNICATIONS

- a. A \$100.00 donation was received for Molly in honor of the late Bristol Fire Lt. Jack Grennan.

5. APPROVAL OF MEETING MINUTES

- a. On motion of Commissioner Moore and seconded by Commissioner Ptak, it was voted: To approve the December 28, 2023 Meeting Minutes. Following a voice vote in which there was no opposition, the Chairperson declared the motion carried.

6. APPROVAL OF MONTHLY REPORTS

- a. On motion of Commissioner Moore and seconded by Commissioner Kilby, it was voted: To accept the December Monthly and Annual Reports. Following a voice vote in which there was no opposition, the Chairperson declared the motion carried.

7. COMMITTEE REPORTS

- a. A summary of the Fire House 3 Building Committee Report was given by Chief Hart and Commissioner Moore. The Board of Finance approved the request for additional funding of \$1,720,600.00 due to increased construction costs. The new plan of the Fire Station includes a total of 8,700 square feet. The project has now moved into the final design stages.

8. OLD BUSINESS

- a. Chief Hart gave the board an update on his presentation to the Board of Finance regarding his request to the hiring of 16 additional firefighters and approval to apply for the SAFER Grant. He stated he will be sending more information to the Board of Finance as they have requested.

9. NEW BUSINESS

- a. Chief Hart presented the Proposed 2025 Budget. Discussion followed regarding any changes in the budget from the previous year. Discussion followed. On motion of Commissioner Moore and seconded by Commissioner Ptak, it was voted: To approve proposed budget and forward it to the Board of Finance. Following a voice vote in which there was no opposition, the Chairman declared the motion carried.
- b. Commissioner Benvenuto was sworn in for another term. Commissioner Kilby is to be approved at the next City Council meeting for another term as well.
- c. A Board of Finance transfer was requested in the amount of \$26,946.00 for the Assistance to Firefighters Grant that was not originally appropriated. On motion of Commissioner Moore and seconded by Commissioner Ptak, it was voted: To approve the request for additional appropriations. Following a voice vote, the Chairperson declared the motion carried.

10. ADJOURN

- a. On motion of Commissioner Moore and seconded by Commissioner Ptak, it was voted: To adjourn the meeting at 7:04 pm. Following a voice vote in which there was no opposition, the Chairperson declared the motion carried.

Recording Secretary: Sara Bianchi



BRISTOL FIRE DEPARTMENT
181 NORTH MAIN ST.
BRISTOL CT

OFFICE OF THE FIRE CHIEF
RICHARD HART
FIRE CHIEF

Fire Chief's January Monthly Report

February 22, 2024

To the Honorable Fire Commissioners;

The month of January saw the BFD respond to 317 calls for service. There were 7 residential structure fires, 11 total structure fires (\$2,500 est. property loss), 1 vehicle fire, 93 EMS, extrication/rescue, and 48 false alarms.

Mutual Aid: 2 given

Employee recognition:

None

Personnel:

None

Apparatus/equipment:

Received 2 Sensit combustible gas meters from MES Shipman's to demo for potential purchase

Received Typhoon fan for large area ventilation, training to begin in February

Received 10 combination smoke/CO detectors with strobe lights for the hearing impaired.
Met with Dan Micary to discuss further.

Stations and Facilities:

Plans for Headquarters and Station 2 renovations presented to CIP for consideration

Meetings and Public Functions:

Presented to the BOF my plan for the hiring of 16 recruits to staff the new ladder truck. This was an informational meeting to explain need, costs, and logistics. No decision was made by the Board.



BRISTOL FIRE DEPARTMENT
181 NORTH MAIN ST.
BRISTOL CT

OFFICE OF THE FIRE CHIEF
RICHARD HART
FIRE CHIEF

Met with the new Commissioner of Emergency Services Public protection to discuss a partnership with the State regarding CPAT Center and Active Shooter Training facility (plans attached).

Met with members of PD to collaborate on CPAT/Active Training Center (conceptual plans attached)

Attended a webinar discussing new OSHA regulation that adopts certain NFPA standards (attached)

Attended AFG seminar for grant writing

Miscellaneous:

EMR refresher training ongoing. Thank you to BPD for providing instructors. This illustrates the great relationship the BFD has with the BPD in sharing resources and training opportunities.

Working with Traffic Solutions to repair damaged Opticom units and with PD, Corp. Counsel, and David Hartley of the Bristol Public Works Board City of Bristol ombudsman with Utility Companies to recoup funds by billing insurance companies for damages incurred by their insured clients.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Richard Hart".

Richard Hart

Fire Chief

Community Connect



Tower 1

Monthly Report

January 2024

Summary

Tower 1 responded to 98 incidents during the month of January. Notable incidents include one building fire, one water rescue, and one extrication of a victim at an MVA. Another notable incident type which has increased in volume over the past few years are EMS assists for bariatric patients. Tower 1 responded to seven of these in January.

Personnel

Nothing to report.

Apparatus/Equipment

We received and placed in service a new rope system for confined space rescues and other devices for rope rescue.

Fire Stations/Facilities

The seemingly never ending snow and rain over the past few months has revealed several leaks in our roof at HQ. Public works is working the issue.

Miscellaneous

Nothing to report.

Respectfully submitted,

James Plaster, Captain



Engine Company 1

January 2024 monthly report

Summary of calls for service

Engine 1 responded to 130 calls for service the past month. These included 2 structure fires, 2 cooking fires with no extension, 1 car fire, 28 motor vehicle accidents, 1 Rescue call, 1 CO investigation, 6 electrical problem investigations, 6 assist PD/EMS, 8 lock out/lock in calls, 9 gas leak investigations, 3 haz mat investigation, 33 alarm investigations, 9 good intent calls, 10 water problem investigations, 7 smoke/odor removal, 4 cancelled.

Personnel. Probationary fire fighter Jeff Prestash temporarily assigned to Engine 1 D shift.

Apparatus/Equipment. Engine 1 has experienced an uptick with issues with check engine warning signals indicating a problem with the exhaust system. Problem reported from all shifts. Repair attempts unsuccessful, Engine 1 scheduled to go to Cummins for further service.

Engine 1 had a small leak in the air brake system, FET repaired the problem.

Engine 1 took three SCBA out of service during the past month E1-01, E1-02 and E1-04 replaced by spare units until repaired.

E1 booster reel rewind not working new switch parts ordered, wrong parts sent for the repair, awaiting replacement switch.

E1 on-spot support bracket found to be broken, on spot bracket removed awaiting replacement part.

New portable radio batteries put into service.

After two recent heavy rain events both gas operated water removal pumps have been found to be ineffective, one pump does not run well and the other pump can't pull a prime. Awaiting FET to rebuild the pumps or replace the units.

Fire Station/Facilities. New roof leaks found at two location of second floor, both reported to Dave Oakes for repair, awaiting results.

Hinge pin for bathroom stall door second floor bathroom broken, awaiting replacement part. Door timers activated for front doors at HQ.

Timers were activated after multiple incidents of crews responding to calls and doors not closing with door remotes.

Awaiting lock change for door leading from administrative area to bay floor area due to safety concerns for office staff after a past incident with a disgruntled resident walking into headquarters and office staff area unannounced.

Training/Miscellaneous. Training for the month included; EMR recertification, ICS exam, First Due casualty reporting, new rope rescue equipment for tower 1, and multi company evacuation drill at the drill field.

Engine 1 confirmed Life-star landing locations for Engine 1 first due area. Updated SOPS reviewed.

Deputy Chief made a request to Public works to have front and rear ramp sanded by City plow crews during their rounds when possible. Deputy Chief told that City plow crews would not sand the ramps. Based on this issue a new sander was bought by the Chief for the brush truck. The truck is used by firefighters hired to plow the ramps and parking areas so they can sand these surfaces. Sander installed by FET.

Respectfully submitted.

Captain Thomas Scully

Engine Company 2

Monthly Report

January, 2024

Summary

Station 2 Personnel responded to 50 calls for service and performed 8 company area surveys in January. Engine 2 personnel had a busy month of training and performing company surveys. We also had visits from outside agencies for various reasons.

Breakdown of Calls:

4 - Fire (8%)
8 - Rescue / EMS (16%)
8 - Hazardous Condition (16%)
8 - Calls for Service (16%)
4 - Good Intent (10.87%)
18 - False Alarm / False Call (45.65%)
YTD – 50 calls

Personnel

January Training:

- New equipment/First Due
- Cold water equipment training
- Extrication training

There were no personnel changes at station 2 during January.

Apparatus/Equipment

- Engine 2 Hub oil added. Replaced the internal seals and safety locks for deck gun.
- Brush truck went out of service, new alternator installed by mechanic. Brush plow oil lines leaking, repaired by mechanic.
- There were no issues with the rescue boat.

Fire Stations/Facilities

- IT department was in the station looking at possible access point for city wide Wi-Fi.
- Total Fitness repair tech was in station to service cardio equipment.

Miscellaneous

- Station 2 crew members continue to perform above and beyond what is expected of them and should be commended.

Respectfully submitted,

Acting Captain, Steven Barnosky

Engine 3
January
Monthly Report
2024

Summary

This month Engine 3 responded to a total of 93 calls for service which is an increase of 24 calls over last month. Notable responses for January included two structure fire responses, a vehicle fire and a serious motor vehicle accident requiring extrication.

Personnel

No changes in personnel.

Apparatus/Equipment

- Engine 3's chain saw was repaired.
- Engine 6's electric pump was repaired.
- New TL-9 lifting brace has been placed into service on engine 3.

Fire Stations/Facilities

- Engine 3's bay door motor has an intermittent issue that is being addressed by the overhead door company and Public works.

Miscellaneous

Members conducted training on the new TL-9 at the drill field. Members practiced lifting and stabilizing a vehicle with the tool. Members also participated in a lost and disoriented firefighter drill at the drill grounds.

Respectfully submitted,

Craig Henderson,
Captain Engine 3
Bristol Fire Dept.

Engine 4
Monthly Report
January 2024

Summary

Engine 4 responded to 78 calls for service in January. Engine 4 received a new Town of Southington street map book from the Southington Fire Department.

Personnel

Emergency Medical Responder (EMR) refresher training was conducted for those firefighters needing a refresher class.

Emergency Medical Responder (EMR) certification training classes have begun for those firefighters needing the EMR certification.

First Due training and a search and rescue drill were held at the training classroom and given by Acting Training Officer Todd Cutler.

Engine 4 personnel were trained on new rope equipment for Tower 1.

Apparatus/ Equipment

New portable radio batteries were distributed to Station 4 by the Fire Equipment Technician. The batteries replaced the old radio batteries for Engine 4, Engine 7, Mutual Aid, and House portable radios.

A faulty gauge was replaced on the pressurized water extinguisher for Engine 4.

Self-Contained Breathing Apparatus (SCBA) E7-02 is out for repair.

Fire Station/ Miscellaneous

Total Fitness serviced the treadmill at Station 4.

Public Works held a Cardiopulmonary Resuscitation awareness class at the training facility.

The Bristol Police Department conducted handcuff training at Station 4.

Respectfully submitted,

Scott McKearney

Scott McKearney, Captain

ENGINE COMPANY #5

MONTHLY REPORT

JANUARY 2024

SUMMARY

Engine Company #5 responded to 107 calls for service in the month of January 2024. Calls for service included 3 Structure Fires, 28 Motor Vehicle Accidents with and without injuries and fluids down, 1 motor Vehicle Accident involving a pedestrian, 21 Residential and Commercial Fire Alarm activations, 8 Carbon Monoxide Incidents, 7 Gas Leak and other Hazardous Material incidents, 3 Cooking Fires, 8 Electrical Equipment and/or Power Lines incidents, 10 Water Evacuation calls, 7 EMS Assist calls, 3 Residential and Vehicle Lockouts, 1 Unauthorized Burning, 8 Good Intent and Service Calls.

PERSONNEL

All shifts remained intact for the month of January. No personnel changes to report at this time.

APPARATUS/EQUIPMENT

Engine #5 had several small issues that needed to be addressed during the month. Driver side Windshield wiper had a broken fluid line for the window wash, the pump panel main light stopped working, a power steering leak developed and all repairs to these items were performed by the FET. Officer side middle compartment roll up door still has not been repaired and still hangs up. FET is still aware of the issue. Compartment is still operational at this time.

Engine #8 had an issue with no heat in the cab during the month and the necessary repairs were made by the FET.

Support #1 needed a small repair to the shoreline plug due to a fraying issue with the cord. Repair is also complete and all vehicles are in operational mode at time of this report. A new Hydraulic Ventilation fan was also added to Support #1 during the month and all personnel are awaiting training before being put into service.

FIRE STATIONS/FACILITIES

The Plymovent for Support #1 is out of service at this time. The rubber boot continues to separate from the exhaust hose. FET has been notified and plans for a more permanent fix are in the works. Dave Oakes was notified again of the need for new overhead door remotes and stated that he will be ordering them. Nothing else to report at this time.

SURVEYS

Approximately 15 hours of surveys were conducted during the month of January. Some of the locations that were visited are Walgreens, Meridian Tower, Shop Rite, Walmart, Brook St Apartments, Ivy Drive School, Home Depot, Boardman Road Apartments, and hydrant locations in the Birchwood Development on Stafford Ave.

TRAINING

EMR Refresher Training began for all Station #5 members in need of renewing their certification.

RESPECTFULLY SUBMITTED,

CAPTAIN BRIAN D'AMATO

**CITY OF BRISTOL FIRE DEPARTMENT
OFFICE OF THE FIRE MARSHAL
MONTHLY REPORT**

January 2024



Kristopher Lambert

Kristopher Lambert, Fire Marshal

**CITY OF BRISTOL FIRE DEPARTMENT
OFFICE OF THE FIRE MARSHAL
MONTHLY REPORT**

January 2024



TO: City of Bristol Fire Board Members

FROM: Kristopher Lambert, Fire Marshal

SUBJECT: Monthly Report – January 2024

INCIDENTS

There were three hundred twenty four (324) incidents for this month that required computer-generated reports communicated to the State Fire Marshal's Office and FEMA. There were three (3) investigation(s) of fire/explosions by this office. Total estimated loss for the period is \$3,500 dollars.

780 James P. Casey
25 New Hampshire Dr.
335 Washington St.

There were zero (0) civilian injury(s), and zero (0) Firefighter injuries reported during this period. There were two (2) mutual aid call(s) given/received within the month. A copy of the cumulative monthly inspection reviews and permits account is included with this report.

REVIEWS, MEETINGS, MISC.

- Now that we have completed our move to City Hall, the interior of this office will remain closed to the public while all business will continue to be conducted electronically, or at the new customer service window.
- Twenty one (21) plans for new construction, occupancy changes, and renovations were reviewed. Some of the plans included electrical and mechanicals, including Fire Alarm and Fire Sprinkler systems. Site plan drawings are also included. Coordination and consultation regarding plan review is ongoing with other city agencies.
- The Fire Marshal's Office attended four (4) formal Site Plan Committee meetings this month to coordinate details for future Plan Review submittals in the City of Bristol. Fifteen (15) other site meetings attended by staff were conducted with business/property owners.

- There were approximately one hundred nine (109) Fire Prevention Bureau business related calls managed by the staff this month.
- Approximately nine (9) visitors were received at our office to speak with Fire Marshal's Personnel.
- The City Hall Atrium Lobby has a monitor that is used for special city announcements. This office has been using the monitor to share fire prevention tips with the public.
- The office has shifted its focus slightly in order to assist with the Code Enforcement Committee's aggressive pursuit of substantial code compliance within the city. This approach has proven to be beneficial from an efficiency standpoint with regards to us gaining legal access to the properties for inspections.

TRAINING CLASSES

- Staff of the Fire Marshal's Office earned thirty (30) hour(s) of continuing education credits this month.

INSPECTIONS AND PERMITS **

- 29 Apartment Building Inspections (80 units)**
- 6 Assembly Occupancy Inspections
- 5 Automatic Sprinkler System Inspections
- 2 Blasting Permit(s) Issued
- 5 Business Occupancy Inspections
- 1 Certificate of Compliance
- 5 Complaint Inspections
- 1 Day Care Inspections
- 1 Educational Inspection
- 10 Fire Alarm Inspections
- 3 Fire Investigations
- 0 Gasoline Station Inspection
- 3 Health Care / Nursing Home / Group Home Inspections
- 0 Hood & Duct Inspections
- 2 Hotel / Dorm
- 3 Industrial Inspection
- 2 Liquor License Inspections
- 2 Mercantile Inspections
- 1 Modification Application(s)
- 0 Recreation/Summer Camp
- 1 Residential Board / Care
- 0 Special Amusement/Assembly Inspection
- 0 Tent Inspections

****** In larger residential occupancies, where the building construction is modular in design and contains similar apartments with like layouts and amenities, representative apartments are chosen at random to determine compliance with the Connecticut State Fire Safety Code (CSFSC) and the Connecticut State Fire Prevention Code (CSFPC). With smaller occupancies, we do commonly enter as many units as possible where access is granted and time permits. The corresponding figures represent the number of occupancies and the total number of units affected by the inspection. *In order to achieve our statutory inspection requirements, I strongly recommend increasing the number certified personnel in this office to eight (8). There has been a significant increase in the number of residential units within this city to support the need for additional personnel within this office. While the number of residential units has increased over the years, the staff of this office has not.*

OFFICE OF THE FIRE MARSHAL STAFF VEHICLES

Fire 3 - 2013 Ford Explorer - White

Fire 4 - 2012 Ford Escape – Gray

Fire 5 - 2011 Dodge Grand Caravan - White

Fire 6 - 2013 Ford Expedition - Red

Mileage and fuel usage reports are generated automatically and submitted by the mechanic.

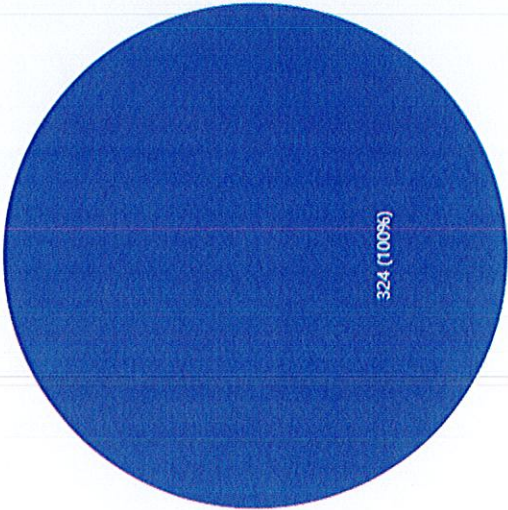
Incident Report

Report Type
Response Breakdown ▾

✕ Date Interval ✕



Total (324)



Incident Report

Report Type

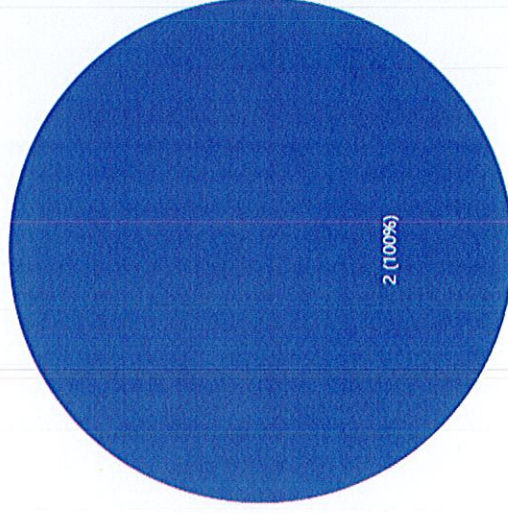
Mutual Aid Summary

x

Date Interval x



Total aid given and received (2)





Incident Report

Advanced Search

 Personnel

 Scheduling

 Response

 Pre-Planning

 Training

 Activities

 Incident Documentation

 Inspections

 Assets

 Hydrants

Report Type

Part IV - Breakdown of False Alarm Responses ▾

✕ Date Interval ✕

Type of False Alarm

Number of Incidents

Malicious, Mischievous False Call 2

System Malfunction 13

Unintentional (tripping on interior device accidentally, etc.) 29

Other False Alarms (bomb scares, etc.) 4



Incident Report

Advanced Search

 Personnel

 Scheduling

 Response

 Pre-Planning

 Training

 Activities

 Incident Documentation

 Inspections

 Assets

 Hydrants

Report Type

Part III - Breakdown of Structure Fires and Other Fires and Incidents

X Date Interval X

Estimated
Property
Damage and
Contents from
Fire

Number of Civilian
Fire Casualties

Deaths
Injuries

Number
of Fires

Private Dwellings (1 or 2 family),
Including mobile homes

Apartments (3 or more families)

Hotels and Motels

All Other Residential (dormitories,
boarding houses, tents, etc.)

2500

0

0

6

0

0

0

1

0

0

0

0

0

0

0

0

Ad-Hoc Reports

Community Connect

Inspections

Incidents

Preplan

Scheduling

Assets

. . .

	Number of Fires	Number of Civilian Fire Casualties		Estimated Property Damage and Contents from Fire
		Deaths	Injuries	
TOTAL RESIDENTIAL FIRES	7	0	0	2500
Public Assembly (church, restaurant, clubs, etc.)	0	0	0	0
Schools And Colleges	0	0	0	0
Health Care And Penal Institutions (hospitals, nursing homes, prisons, etc.)	0	0	0	0
Stores And Offices	0	0	0	0
Industry, Utility, Defense, Laboratories, Manufacturing	0	0	0	0
Storage In Structures (barns, vehicle storage garages, general storage, etc.)	0	0	0	0
Other Structures (outbuildings, bridges, etc.)	1	0	0	0
TOTALS FOR STRUCTURE FIRES	8	0	0	2500

	Number of Fires	Number of Civilian Fire Casualties		Estimated Property Damage and Contents from Fire
		Deaths	Injuries	
Fires In Highway Vehicles (autos, trucks, buses, etc.)	1	0	0	1000
Fires In Other Vehicles (planes, trains, ships, construction or farm vehicles, etc.)	0	0	0	0
Fires outside of Structures with Value involved, but Not Vehicles (outside storage, crops, timber, etc.)	0	0	0	0
Fires in Brush, Grass, Wildland (excluding crops and timber), with no value involved	0	0		
Fires in Rubbish, Including Dumpsters (outside of structures), with no value involved	0	0		
All Other Fires	1	0	0	0
TOTALS FOR FIRES	10	0	0	3500

	Number of Fires	Number of Civilian Fire Casualties		Estimated Property Damage and Contents from Fire
		Deaths	Injuries	
Rescue, Emergency Medical Responses (ambulance, EMS, rescue)	93			
False Alarm Responses (malicious or unintentional false calls, malfunctions, bomb scares)	48			
Mutual Aid Responses Given	2			
Hazardous Materials Responses	24			
Other Hazardous Responses (arcing wires, bomb removal, power line down, etc.)	28			
All Other Responses (smoke scares, lock-outs, animal rescue, etc.)	93			
TOTAL FOR ALL INCIDENTS	298			

	Number of Confined Fires	Number of Nonconfined Fires
Residential Fires	3	1
Structure Fires	1	0



Incident Summary Report

Alarm Date Between {01/01/2024} And {01/31/2024}

Total Number of Calls:	Fire:	323	EMS:	0	Exposures:	0	Unknown:	323	All:	323
Average Calls per day:	Fire:	10.4	EMS:	0.0					All:	10.4
Total number of arson calls:		0								
Estimated Dollar Loss:	Fire:	\$ 0	Other:	\$ 0			All:	\$ 0	Arson:	\$ 0
Estimated Value:	Fire:	\$ 0	Other:	\$ 0			All:	\$ 0	Arson:	\$ 0
Percentage Saved:	Fire:	0.0%	Other:	0.0%			All:	0.0%	Arson:	0.0%
Total Injuries:	Fire Service:	0	Civilian:	0			EMS:	0	Arson:	0
Total Fatalities:	Fire Service:	0	Civilian:	0			EMS:	0	Arson:	0
Total aid given calls:		0								
Total aid received calls:		0								

bfd

Bristol Monthly Incident Report

Alarm Date Between {01/01/2024} And {01/31/2024}

Incident Type	Count	Pct of Incidents	Total Est Loss	Pct of Losses
	323	100.00%	\$0	0.00%
	323	100.00%	\$0	0.00%

Total Incident Count: 323

Total Est Loss: \$0

bfd

Bristol Monthly Incident Report

Alarm Date Between {01/01/2024} And {01/31/2024}

Incident Type	Count	Avg Resp Time	Aid Given	Aid Rec'd	Exposures
	323	00:05:02	0	0	0

Total Incident Count: 323

Avg Resp Time: 00:05:02

Total Calls by Property Use Group		Count	Percent of Incidents	Total Est Loss	Percent of Losses
		267	82.66%	\$0	0.00%
100	Assembly	2	0.61%	\$0	0.00%
200	Educational	6	1.85%	\$0	0.00%
300	Health Care, Detention & Correction	1	0.30%	\$0	0.00%
400	Residential	37	11.45%	\$0	0.00%
500	Mercantile, Business	7	2.16%	\$0	0.00%
700	Manufacturing, Processing	2	0.61%	\$0	0.00%
900	Outside or Special Property	1	0.30%	\$0	0.00%

Completed Fire Inspection Assignments Month of January 2024

Fire Inspector Robotham

Fire Alarm Inspections - 3

Sprinkler Inspections - 4

Commercial Inspections -

Assembly - 1

Business -

Carnival -

Day Care -

Dormitories -

Educational -

Fire Drills -

Fire Works/Special Effects-

Group Home - 1

Health Care - 1

Industrial - 1

Mercantile - 1

Nursing Home -

Residential Board and Care -

Special Amusement/Assembly -

Tent -

Liqueur License Inspections -

Hood and Duct Inspections -

Gas Station -

LPG Point of Sale/Bulk Storage -

Residential Inspections – 9 bldg 25 units

Residential Completed Inspections -

Fire Investigations -

Meetings - 4

Complaints - 4

Plan Reviews - 3

Modifications -

Blasting Permit -

Phone Messages - 15

OEMD Training – 6 hours

Department Training – 1 hour

Public Fire Education – 9 hours

Completed Fire Inspection Assignments Month of January 2024

Fire Inspector Hoyt

Fire Alarm Inspections - 2

Sprinkler Inspections - 1

Commercial Inspections - 5

- Assembly - 1
- Business - 1
- Carnival -
- Day Care - 1
- Dormitories -
- Educational -
- Fire Drills -
- Fire Works/Special Effects-
- Group Home -
- Health Care - 1
- Industrial -
- Mercantile -
- Nursing Home -
- Residential Board and Care - 1
- Special Amusement/Assembly -
- Tent -
- Liquor License Inspections –
- Hood and Duct Inspections -
- Gas Station -
- LPG Point of Sale/Bulk Storage -

Residential Inspections-
Buildings- 3 @ Units- 6
Fire Investigations -

Meetings – 2

Complaints- 1

Plan Reviews - 2
Modifications -
Blasting Permit -

Phone Messages/Calls – 18

Department Training –
Public Fire Education – 2
Continuing Education/CFI-
Event/Smoke Scheduling-

Completed Fire Code Inspection Assignments Month of **January 2024**

Fire Marshal Lambert

Fire Alarm Inspections - 2

Sprinkler Inspections – 2

Standpipe Inspections -

Commercial Inspections:

- Assembly - 4
- Business - 5
- Day Care – 1
- Camps -
- Dormitories -
- Educational - 2
- Fire Drills - 2
- Fire Works/Special Effects-
- Group Home -
- Health Care –
- Hotel - 2
- Industrial - 2
- Mercantile - 1
- Nursing Home -
- Residential Board and Care -
- Special Amusement/Assembly -
- Tent -
- Liquor License Inspections -
- Hood and Duct Inspections -
- Gas Station - 1
- LPG Point of Sale/Bulk Storage - 2

****Residential Inspections- Buildings 1@ 3 Units**

Fire Investigations - 2

Meetings - 17

Complaints - 9

- Certificate of Occupancy –**
- Certificate of Compliance - 3**
- Plan Reviews - 21**
- Modifications -**
- Blasting Permit - 1**

Phone Calls/Messages - 22

- OEDM Training - 2 hrs.**
- Continuing Education Training - 0 hrs.**

Completed Fire Inspection Assignments Month of January 2024

Fire Inspector Yacovino

Fire Alarm Inspections - 5

Sprinkler Inspections -

Commercial Inspections -

Assembly -

Business -

Carnival -

Day Care -

Dormitories -

Educational -

Fire Drills -

Fire Works/Special Effects-

Group Home -

Health Care -

Industrial -

Mercantile -

Nursing Home -

Residential Board and Care -

Special Amusement/Assembly -

Tent -

Liqueur License Inspections -

Hood and Duct Inspections -

Gas Station -

LPG Point of Sale/Bulk Storage -

Residential Inspections- Buildings 16 @ 47 Units

Residential Completed Inspections -

Fire Investigations -

Meetings - 9

Complaints - 3

Plan Reviews - 10

Modifications - 1

Blasting Permit -

Phone Messages - 31

OEMD Training – hrs.

Public Fire Education – hrs.

Fire 6 - Actual Mileage – as of , Gallons –

BRISTOL FIRE DEPARTMENT – TRAINING DIVISION

Captain Todd Cutler – Acting Training Officer

MONTHLY TRAINING REPORT

January 2024

- The big push of the Training Division in January was EMR class. We held a refresher and started a full EMR class. This will run into early spring. We should thank the PD for their help with this massive project. Once completed we will be able to maintain everyone at the EMR level and only need the occasional refresher.
- We performed a psychomotor skills drill here at the drill field. The “Bumps to the Pump” drill was a back-to-basics class and refreshed the skill of finding a hose line, making way to a coupling so a disoriented firefighter could figure out how to self-extricate from a building. There was positive feedback from all personnel. I will continue this type of basic skills drill throughout the year.
- Crews were brought up to speed with some changes in our First Due reporting software. There were some changes to the Casualty Reporting section we use to document physical and mental exposures at calls.
- The Tower Captain purchased some new technical rescue equipment that was introduced to all personnel. We introduced the CMC Capto and Petzl Twin Release pulley. These two pieces upgrade our rope rescue capabilities.
- Company-level training continued with a review of the Incident Command System. Personnel came down to the drill field for testing of their knowledge throughout the month.
- The police department used the training facility for a few days in January.

Respectfully Submitted,

Captain Todd Cutler

FIRSTNAME	LASTNAME	ASSIGNMENT	TYPE	START
Craig	Henderson	1/2/24 E3&E5 tour	Training	1/2/2024 9:15
Nathan	England	1/2/24 E3&E5 tour	Training	1/2/2024 9:15
Peter	Zurles	1/2/24 E3&E5 tour	Training	1/2/2024 9:15
John	Stankus	1/2/24 E3&E5 tour	Training	1/2/2024 9:15
Christopher	Hayden	1/2/24 E3&E5 tour	Training	1/2/2024 9:15
Nicholas	Regis	1/2/24 E3&E5 tour	Training	1/2/2024 9:15
Jeffrey	Prestash	D-HQ Spare ladder operations	Training	1/3/2024 8:00
Alan	Rudolewicz	D-HQ Spare ladder operations	Training	1/3/2024 8:00
Thomas	Scully	D-HQ Spare ladder operations	Training	1/3/2024 8:00
Christopher	Belonick	D-HQ Spare ladder operations	Training	1/3/2024 8:00
Ryan	Chapin	D-HQ Spare ladder operations	Training	1/3/2024 8:00
Brian	Kemish	D-HQ Spare ladder operations	Training	1/3/2024 8:00
Mark	Martin	D-HQ Spare ladder operations	Training	1/3/2024 8:00
Zachary	Higley	D-HQ Spare ladder operations	Training	1/3/2024 8:00
Adam	Barbutto	B E3 Company Survey	Training	1/5/2024 0:00
John	Biskupski	B E3 Company Survey	Training	1/5/2024 0:00
John	Biskupski	B E3	Training	1/5/2024 0:00
Adam	Barbutto	B E3	Training	1/5/2024 0:00
Nicholas	Regis	B E3	Training	1/5/2024 0:00
Nicholas	Regis	B E3 Company Survey	Training	1/5/2024 0:00
Ryan	Cianci	Station 5 B shift	Training	1/5/2024 9:00
Dory	Greger	Station 5 B shift	Training	1/5/2024 9:00
Charles	Judd	Station 5 B shift	Training	1/5/2024 9:00
Stephanie	Barry	C Shift E5 Daily Training	Training	1/6/2024 9:00
Christopher	Hayden	C Shift E5 Daily Training	Training	1/6/2024 9:00
Nathan	England	C Shift E5 Daily Training	Training	1/6/2024 9:00
Michael	Valenti	E-2 C Shift	Training	1/6/2024 10:00
Donald	Deforge	E-2 C Shift	Training	1/6/2024 10:00
Christopher	Stone	E-2 C Shift	Training	1/6/2024 10:00
Nicholas	Regis	E-3 C shift driver training	Training	1/6/2024 10:45
Craig	Henderson	E-3 C shift driver training	Training	1/6/2024 10:45
Adam	Chilberg	E-3 C shift driver training	Training	1/6/2024 10:45
Ryan	Cianci	5 B shift	Training	1/9/2024 8:30
Charles	Judd	5 B shift	Training	1/9/2024 8:30
Kyle	Dunn	5 B shift	Training	1/9/2024 8:30
Christopher	Hayden	C Shift E5 Daily Training	Training	1/10/2024 8:30
Nathan	England	C Shift E5 Daily Training	Training	1/10/2024 8:30
Stephanie	Barry	C Shift E5 Daily Training	Training	1/10/2024 8:30
Joseph	Neary	E1, C Shift	Training	1/10/2024 9:00
Derek	Freimuth	E1, C Shift	Training	1/10/2024 9:00
Jordan	Terrier	E1, C Shift	Training	1/10/2024 9:00
Chadd	Richardson	E3 1/10/24	Training	1/10/2024 10:45
Craig	Henderson	E3 1/10/24	Training	1/10/2024 10:45
Nicholas	Regis	E3 1/10/24	Training	1/10/2024 10:45
Michael	Marek	EMR Refresher	Training	1/11/2024 8:00
Brian	Wilkinson	EMR Refresher	Training	1/11/2024 8:00

Scott	Hall	EMR Refresher	Training	1/11/2024 8:00
Adam	Dellaventura	EMR Refresher	Training	1/11/2024 8:00
Ryan	Chapin	EMR Refresher	Training	1/11/2024 8:00
Gary	Buzzell	EMR Refresher	Training	1/11/2024 8:00
Thomas	Scully	EMR Refresher	Training	1/11/2024 8:00
Stephanie	Barry	C Shift E5 Daily Training	Training	1/14/2024 9:00
Christopher	Hayden	C Shift E5 Daily Training	Training	1/14/2024 9:00
Nathan	England	C Shift E5 Daily Training	Training	1/14/2024 9:00
Nicholas	Regis	E3 1/104/24	Training	1/14/2024 11:45
Thomas	Maguire	E3 1/104/24	Training	1/14/2024 11:45
Craig	Henderson	E3 1/104/24	Training	1/14/2024 11:45
Jeffrey	Prestash	D-HQ Meter training	Training	1/15/2024 9:00
Mark	Martin	D-HQ Meter training	Training	1/15/2024 9:00
Zachary	Higley	D-HQ Meter training	Training	1/15/2024 9:00
Christopher	Belonick	D-HQ Meter training	Training	1/15/2024 9:00
Alan	Rudolewicz	D-HQ Meter training	Training	1/15/2024 9:00
Brian	Kemish	D-HQ Meter training	Training	1/15/2024 9:00
Ryan	Chapin	D-HQ Meter training	Training	1/15/2024 9:00
Thomas	Scully	D-HQ Meter training	Training	1/15/2024 9:00
Scott	McKearney	Tower Rope Equipmnet	Training	1/16/2024 9:00
Karl	Quist	Tower Rope Equipmnet	Training	1/16/2024 9:00
Max	Corvo	Tower Rope Equipmnet	Training	1/16/2024 9:00
Adrienne	Plourde	Tower Rope Equipmnet	Training	1/16/2024 9:00
Marcin	Kaczerski	Tower Rope Equipmnet	Training	1/16/2024 9:00
Alec	Madden	Tower Rope Equipmnet	Training	1/16/2024 9:00
Steve	Barnosky	Tower Rope Equipmnet	Training	1/16/2024 9:00
Anthony	Quarto	Tower Rope Equipmnet	Training	1/16/2024 9:00
Benjamin	Mike	Tower Rope Equipmnet	Training	1/16/2024 9:00
Sean	Burke	Tower Rope Equipmnet	Training	1/16/2024 9:00
Chadd	Richardson	Tower Rope Equipmnet	Training	1/16/2024 9:00
Adam	Chilberg	Tower Rope Equipmnet	Training	1/16/2024 9:00
Deven	Yudelson	Tower Rope Equipmnet	Training	1/16/2024 9:00
Nicholas	Regis	Tower Rope Equipmnet	Training	1/16/2024 9:00
Donald	Perrault	Tower Rope Equipmnet	Training	1/16/2024 9:00
Dory	Greger	Tower Rope Equipmnet	Training	1/16/2024 9:00
James	Marks	Tower Rope Equipmnet	Training	1/16/2024 9:00
James	Plaster	Tower Rope Equipmnet	Training	1/16/2024 9:00
Adam	Hayes	Tower Rope Equipmnet	Training	1/16/2024 9:00
Scott	McKearney	1st Due Training	Training	1/16/2024 9:45
Deven	Yudelson	1st Due Training	Training	1/16/2024 9:45
Chadd	Richardson	1st Due Training	Training	1/16/2024 9:45
Sean	Burke	1st Due Training	Training	1/16/2024 9:45
Donald	Perrault	1st Due Training	Training	1/16/2024 9:45
Dory	Greger	1st Due Training	Training	1/16/2024 9:45
Steve	Barnosky	1st Due Training	Training	1/16/2024 9:45
Benjamin	Mike	1st Due Training	Training	1/16/2024 9:45
Anthony	Quarto	1st Due Training	Training	1/16/2024 9:45

Nicholas	Regis	1st Due Training	Training	1/16/2024 9:45
Adam	Chilberg	1st Due Training	Training	1/16/2024 9:45
Adam	Hayes	1st Due Training	Training	1/16/2024 9:45
James	Marks	1st Due Training	Training	1/16/2024 9:45
James	Plaster	1st Due Training	Training	1/16/2024 9:45
Karl	Quist	1st Due Training	Training	1/16/2024 9:45
Alec	Madden	1st Due Training	Training	1/16/2024 9:45
Marcin	Kaczerski	1st Due Training	Training	1/16/2024 9:45
Adrienne	Plourde	1st Due Training	Training	1/16/2024 9:45
Max	Corvo	1st Due Training	Training	1/16/2024 9:45
Thomas	Scully	Engine 2 B shift	Training	1/17/2024 17:00
Michael	Marek	Engine 2 B shift	Training	1/17/2024 17:00
Dominic	DeCarlo	Engine 2 B shift	Training	1/17/2024 17:00
Donald	Deforge	E-2 C Shift	Training	1/18/2024 9:00
Michael	Valenti	E-2 C Shift	Training	1/18/2024 9:00
Christopher	Stone	E-2 C Shift	Training	1/18/2024 9:00
Derek	Freimuth	Engine 1 - C Shift	Training	1/18/2024 13:00
Jordan	Terrier	Engine 1 - C Shift	Training	1/18/2024 13:00
Joseph	Neary	Engine 1 - C Shift	Training	1/18/2024 13:00
Pablo	Gomez-Charry	D E3 EMS Refresher	Training	1/19/2024 0:00
Joseph	Nazzaro	D E3 New Equipment/Firstdue	Training	1/19/2024 0:00
Pablo	Gomez-Charry	D E3 New Equipment/Firstdue	Training	1/19/2024 0:00
John	Biskupski	D E3 New Equipment/Firstdue	Training	1/19/2024 0:00
Christopher	Belonick	D-HQ New Equipment	Training	1/19/2024 10:00
Thomas	Scully	D-HQ New Equipment	Training	1/19/2024 10:00
Brian	Kemish	D-HQ New Equipment	Training	1/19/2024 10:00
Mark	Martin	D-HQ New Equipment	Training	1/19/2024 10:00
Ryan	Chapin	D-HQ New Equipment	Training	1/19/2024 10:00
Alan	Rudolewicz	D-HQ New Equipment	Training	1/19/2024 10:00
Jeffrey	Prestash	D-HQ New Equipment	Training	1/19/2024 10:00
Zachary	Higley	D-HQ New Equipment	Training	1/19/2024 10:00
Peter	Zurles	E3 STEP program	Training	1/22/2024 8:45
Craig	Henderson	E3 STEP program	Training	1/22/2024 8:45
Nicholas	Regis	E3 STEP program	Training	1/22/2024 8:45
Thomas	Scully	, T1, Cold Water Rescue Equipment ar	Training	1/23/2024 9:30
Christopher	Belonick	, T1, Cold Water Rescue Equipment ar	Training	1/23/2024 9:30
Michael	Marek	, T1, Cold Water Rescue Equipment ar	Training	1/23/2024 9:30
Mark	Martin	, T1, Cold Water Rescue Equipment ar	Training	1/23/2024 9:30
Ryan	Chapin	, T1, Cold Water Rescue Equipment ar	Training	1/23/2024 9:30
Karl	Quist	, T1, Cold Water Rescue Equipment ar	Training	1/23/2024 9:30
Brian	Woodford	, T1, Cold Water Rescue Equipment ar	Training	1/23/2024 9:30
Alan	Rudolewicz	, T1, Cold Water Rescue Equipment ar	Training	1/23/2024 9:30
Brian	Wilkinson	, T1, Cold Water Rescue Equipment ar	Training	1/23/2024 9:30
Jeffrey	Prestash	, T1, Cold Water Rescue Equipment ar	Training	1/23/2024 9:30
Anthony	Bentivengo	B Shift - Driver Check-off Engine 4	Training	1/25/2024 9:00
Gary	Buzzell	B Shift - Driver Check-off Engine 4	Training	1/25/2024 9:00
John	Stankus	B Shift - Driver Check-off Engine 4	Training	1/25/2024 9:00

Scott	Hall	E-2 C Shift	Training	1/26/2024 8:00
Donald	Deforge	E-2 C Shift	Training	1/26/2024 8:00
Michael	Valenti	E-2 C Shift	Training	1/26/2024 8:00
Alec	Madden	C Shift E5 Driver training	Training	1/26/2024 9:00
Brian	Kemish	C Shift E5 Driver training	Training	1/26/2024 9:00
Nathan	England	C Shift E5 Driver training	Training	1/26/2024 9:00
Derek	Freimuth	Engine 1 - C Shift	Training	1/26/2024 9:30
Joseph	Neary	Engine 1 - C Shift	Training	1/26/2024 9:30
Jordan	Terrier	Engine 1 - C Shift	Training	1/26/2024 9:30
Anthony	Quarto	D E3 ASHER Review	Training	1/27/2024 0:00
Pablo	Gomez-Charry	D E3 ASHER Review	Training	1/27/2024 0:00
John	Biskupski	D E3 ASHER Review	Training	1/27/2024 0:00
Anthony	Bentivengo	B Shift - E4 - Search and Rescue	Training	1/29/2024 9:00
Andrew	Duval	1/29/24 B shift ICS	Training	1/29/2024 9:00
Andrew	Duval	Incident Command Refresher	Training	1/29/2024 9:00
Andrew	Mercieri	1/29/24 B shift ICS	Training	1/29/2024 9:00
Andrew	Mercieri	Incident Command Refresher	Training	1/29/2024 9:00
Anthony	Bentivengo	Incident Command Refresher	Training	1/29/2024 9:00
Deven	Yudelson	1/29/24 B shift ICS	Training	1/29/2024 9:00
Deven	Yudelson	Incident Command Refresher	Training	1/29/2024 9:00
Gary	Buzzell	B Shift - E4 - Search and Rescue	Training	1/29/2024 9:00
Gary	Buzzell	Incident Command Refresher	Training	1/29/2024 9:00
Gregory	Corvo	1/29/24 B shift ICS	Training	1/29/2024 9:00
John	Stankus	B Shift - E4 - Search and Rescue	Training	1/29/2024 9:00
John	Stankus	Incident Command Refresher	Training	1/29/2024 9:00
Lance	Lavore	1/29/24 B shift ICS	Training	1/29/2024 9:00
Lance	Lavore	Incident Command Refresher	Training	1/29/2024 9:00
Lawrence	Rossi	1/29/24 B shift ICS	Training	1/29/2024 9:00
Lawrence	Rossi	Incident Command Refresher	Training	1/29/2024 9:00
Max	Corvo	Incident Command Refresher	Training	1/29/2024 9:00
Timothy	Wollman	1/29/24 B shift ICS	Training	1/29/2024 9:00
Timothy	Wollman	Incident Command Refresher	Training	1/29/2024 9:00
Gregory	Corvo	1/29/24 B Shift search and rescue	Training	1/29/2024 10:00
Lawrence	Rossi	1/29/24 B Shift search and rescue	Training	1/29/2024 10:00
Timothy	Wollman	1/29/24 B Shift search and rescue	Training	1/29/2024 10:00
Andrew	Duval	1/29/24 B Shift search and rescue	Training	1/29/2024 10:00
Andrew	Mercieri	1/29/24 B Shift search and rescue	Training	1/29/2024 10:00
Lance	Lavore	1/29/24 B Shift search and rescue	Training	1/29/2024 10:00
Deven	Yudelson	1/29/24 B Shift search and rescue	Training	1/29/2024 10:00
Anthony	Bentivengo	Search and Rescue	Training	1/29/2024 10:30
John	Stankus	Search and Rescue	Training	1/29/2024 10:30
Gregory	Corvo	Search and Rescue	Training	1/29/2024 10:30
Gary	Buzzell	Search and Rescue	Training	1/29/2024 10:30
Deven	Yudelson	Search and Rescue	Training	1/29/2024 10:30
Andrew	Mercieri	Search and Rescue	Training	1/29/2024 10:30
Andrew	Duval	Search and Rescue	Training	1/29/2024 10:30
Timothy	Wollman	Search and Rescue	Training	1/29/2024 10:30

Lawrence	Rossi	Search and Rescue	Training	1/29/2024 10:30
Lance	Lavore	Search and Rescue	Training	1/29/2024 10:30
Dominic	DeCarlo	Engine 2, B-Shift	Training	1/29/2024 13:00
Adam	Barbuto	inc	Training	1/29/2024 13:00
Jason	Dufour	inc	Training	1/29/2024 13:00
Donald	Perrault	Engine 2, B-Shift	Training	1/29/2024 13:00
Stephen	Palin	inc	Training	1/29/2024 13:00
Dominic	DeCarlo	inc	Training	1/29/2024 13:00
Thomas	Maguire	inc	Training	1/29/2024 13:00
Charles	Judd	inc	Training	1/29/2024 13:00
Derek	Freimuth	inc	Training	1/29/2024 13:00
Dory	Greger	inc	Training	1/29/2024 13:00
Derek	Freimuth	Engine 2, B-Shift	Training	1/29/2024 13:00
Donald	Perrault	inc	Training	1/29/2024 13:00
Donald	Perrault	Search and Rescue	Training	1/29/2024 14:30
Adam	Barbuto	Search and Rescue	Training	1/29/2024 14:30
Derek	Freimuth	Search and Rescue	Training	1/29/2024 14:30
Jason	Dufour	Search and Rescue	Training	1/29/2024 14:30
Dory	Greger	Search and Rescue	Training	1/29/2024 14:30
Thomas	Maguire	Search and Rescue	Training	1/29/2024 14:30
Dominic	DeCarlo	Search and Rescue	Training	1/29/2024 14:30
Stephen	Palin	Search and Rescue	Training	1/29/2024 14:30
Charles	Judd	Search and Rescue	Training	1/29/2024 14:30
Michael	Valenti	E-2 C Shift	Training	1/30/2024 10:00
Donald	Deforge	E-2 C Shift	Training	1/30/2024 10:00
Christopher	Stone	E-2 C Shift	Training	1/30/2024 10:00
Stephen	Palin	TL 9	Training	1/30/2024 13:00
Jeffrey	Prestash	Incident Command Refresher	Training	1/30/2024 13:00
Zachary	Higley	Incident Command Refresher	Training	1/30/2024 13:00
Eric	Ouellette	Incident Command Refresher	Training	1/30/2024 13:00
Nicholas	Regis	TL 9	Training	1/30/2024 13:00
Peter	Zurles	TL 9	Training	1/30/2024 13:00
Craig	Henderson	TL 9	Training	1/30/2024 13:00
Ryan	Chapin	Incident Command Refresher	Training	1/30/2024 13:00
Christopher	Belonick	Incident Command Refresher	Training	1/30/2024 13:00
Brian	Woodford	Incident Command Refresher	Training	1/30/2024 13:00
Brian	Kemish	Incident Command Refresher	Training	1/30/2024 13:00
Steve	Barnosky	Incident Command Refresher	Training	1/30/2024 13:00
Mark	Martin	Incident Command Refresher	Training	1/30/2024 13:00
Alan	Rudolewicz	Incident Command Refresher	Training	1/30/2024 13:00
Adam	Dellaventura	TL 9	Training	1/30/2024 13:00
Thomas	Scully	Incident Command Refresher	Training	1/30/2024 13:00
Joseph	Nazzaro	TL 9	Training	1/30/2024 13:00
Kyle	Dunn	Incident Command Refresher	Training	1/30/2024 13:00
Joseph	Nazzaro	Search and Rescue	Training	1/30/2024 14:30
Craig	Henderson	Search and Rescue	Training	1/30/2024 14:30
Peter	Zurles	Search and Rescue	Training	1/30/2024 14:30

Adam	Dellaventura	Search and Rescue	Training	1/30/2024 14:30
Nicholas	Regis	Search and Rescue	Training	1/30/2024 14:30
Brian	Woodford	Search and Rescue	Training	1/31/2024 10:30
Steve	Barnosky	Search and Rescue	Training	1/31/2024 10:30
Kyle	Dunn	Search and Rescue	Training	1/31/2024 10:30
Eric	Ouellette	Search and Rescue	Training	1/31/2024 10:30
Jeffrey	Prestash	Search and Rescue	Training	1/31/2024 10:30
Mark	Martin	Search and Rescue	Training	1/31/2024 10:30
Brian	Kemish	Search and Rescue	Training	1/31/2024 10:30
Zachary	Higley	Search and Rescue	Training	1/31/2024 10:30
Alan	Rudolewicz	Search and Rescue	Training	1/31/2024 10:30
Thomas	Scully	Search and Rescue	Training	1/31/2024 10:30
Christopher	Belonick	Search and Rescue	Training	1/31/2024 10:30
Ryan	Chapin	Search and Rescue	Training	1/31/2024 10:30
John	Biskupski	Incident Command Refresher	Training	1/31/2024 13:00
Brian	Wilkinson	Incident Command Refresher	Training	1/31/2024 13:00
Pablo	Gomez-Charry	Incident Command Refresher	Training	1/31/2024 13:00
Jorge	Sanchez	Incident Command Refresher	Training	1/31/2024 13:00
Thomas	Ogonowski	Incident Command Refresher	Training	1/31/2024 13:00
Michael	Marek	Incident Command Refresher	Training	1/31/2024 13:00
Kevin	Spatkowski	Incident Command Refresher	Training	1/31/2024 13:00
Samuel	Gizzie	Incident Command Refresher	Training	1/31/2024 13:00
Samuel	Gizzie	Search and Rescue	Training	1/31/2024 14:30
John	Biskupski	Search and Rescue	Training	1/31/2024 14:30
Michael	Marek	Search and Rescue	Training	1/31/2024 14:30
Thomas	Ogonowski	Search and Rescue	Training	1/31/2024 14:30
Kevin	Spatkowski	Search and Rescue	Training	1/31/2024 14:30
Pablo	Gomez-Charry	Search and Rescue	Training	1/31/2024 14:30
Brian	Wilkinson	Search and Rescue	Training	1/31/2024 14:30

TOTAL

DURATION (hrs.)	STATUS	ADDRESS	SHIFT
2	Complete	Outside Location	C
2	Complete	Outside Location	C
2	Complete	Outside Location	C
2	Complete	Outside Location	B
2	Complete	Outside Location	C
2	Complete	Outside Location	C
2	Complete	Station 1	D
2	Complete	Station 1	D
2	Complete	Station 1	D
2	Complete	Station 1	D
2	Complete	Station 1	D
2	Complete	Station 1	D
2	Complete	Station 1	D
2	Complete	Station 1	D
0.8	Complete		B
0.8	Complete		D
0.5	Complete	Engine 3	D
0.5	Complete	Engine 3	B
0.5	Complete	Engine 3	C
0.8	Complete		C
2	Complete	Station 5	B
2	Complete	Station 5	A
2	Complete	Station 5	B
2	Complete	Station 5	C
2	Complete	Station 5	C
2	Complete	Station 5	C
2	Complete	Engine 2	C
2	Complete	Engine 2	C
2	Complete	Engine 2	C
2	Incomplete	Engine 3	C
2	Incomplete	Engine 3	C
2	Incomplete	Engine 3	A
2.5	Complete	Station 5	B
2.5	Complete	Station 5	B
2.5	Complete	Station 5	D
1	Complete	Outside Location	C
1	Complete	Outside Location	C
1	Complete	Outside Location	C
2	Complete	Outside Location	C
2	Complete	Outside Location	C
2	Complete	Outside Location	C
2	Complete	Outside Location	A
2	Complete	Outside Location	C
2	Complete	Outside Location	C
8	Complete	Station 4	D
8	Complete	Station 4	D

[illegible]

1.3	Complete	Station 4	C
1.3	Complete	Station 4	A
1.3	Complete	Station 4	A
1.3	Complete	Station 4	A
1.3	Complete	Station 4	A
1.3	Complete	Station 4	A
1.3	Complete	Station 4	A
1.3	Complete	Station 4	A
1.3	Complete	Station 4	A
1.3	Complete	Station 4	A
1.5	Complete	Engine 2	D
1.5	Complete	Engine 2	D
1.5	Complete	Engine 2	D
2	Complete	Station 4	C
2	Complete	Station 4	C
2	Complete	Station 4	C
2	Complete	Outside Location	C
2	Complete	Outside Location	C
2	Complete	Outside Location	C
1	Complete	Engine 3	D
1	Complete	Station 4	C
1	Complete	Station 4	D
1	Complete	Station 4	D
2	Complete	Drillfield	D
2	Complete	Drillfield	D
2	Complete	Drillfield	D
2	Complete	Drillfield	D
2	Complete	Drillfield	D
2	Complete	Drillfield	D
2	Complete	Drillfield	D
2	Complete	Drillfield	D
2	Complete	Outside Location	C
2	Complete	Outside Location	C
2	Complete	Outside Location	C
1.5	Complete	Station 1	D
1.5	Complete	Station 1	D
1.5	Complete	Station 1	D
1.5	Complete	Station 1	D
1.5	Complete	Station 1	D
1.5	Complete	Station 1	A
1.5	Complete	Station 1	D
1.5	Complete	Station 1	D
1.5	Complete	Station 1	D
1.5	Complete	Station 1	D
2	Complete	Station 4	B
2	Complete	Station 4	B
2	Complete	Station 4	B

[illegible]

1.5	Complete	Station 4	B
1.5	Complete	Station 4	B
1	Complete	Station 4	D
1.5	Complete	Station 4	B
1.5	Complete	Station 4	B
1	Complete	Station 4	A
1.5	Complete	Station 4	C
1.5	Complete	Station 4	D
1.5	Complete	Station 4	B
1.5	Complete	Station 4	B
1.5	Complete	Station 4	C
1.5	Complete	Station 4	A
1	Complete	Station 4	C
1.5	Complete	Station 4	A
1.5	Complete	Station 4	A
1.5	Complete	Station 4	B
1.5	Complete	Station 4	C
1.5	Complete	Station 4	B
1.5	Complete	Station 4	A
1.5	Complete	Station 4	B
1.5	Complete	Station 4	D
1.5	Complete	Station 4	C
1.5	Complete	Station 4	B
2	Complete	Engine 2	C
2	Complete	Engine 2	C
2	Complete	Engine 2	C
2	Complete	Drillfield	C
1.5	Complete		D
1.5	Complete		D
1.5	Complete		D
2	Complete	Drillfield	C
2	Complete	Drillfield	C
2	Complete	Drillfield	C
1.5	Complete		D
1.5	Complete		D
1.5	Complete		D
1.5	Complete		D
1.5	Complete		A
1.5	Complete		D
1.5	Complete		D
2	Complete	Drillfield	C
1.5	Complete		D
2	Complete	Drillfield	C
1.5	Complete		D
1.5	Complete	Station 4	C
1.5	Complete	Station 4	C
1.5	Complete	Station 4	C

1.5	Complete	Station 4	C
1.5	Complete	Station 4	C
1.5	Complete	Station 4	D
1.5	Complete	Station 4	A
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	C
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D
1.5	Complete	Station 4	D

455.3

Bristol Fire Department

Mechanical Division Monthly Report

January 2024

Engine 1

- Replace faulty air brake fitting for front system
- Replace broken O/S On-Spot bracket
- Replace R/S perimeter light and plug assembly

Engine 2

- Repair weather stripping on L-2

Engine 3

- Repair chain saw motor mount

Engine 4

- Fabricate new pick for K Tool system

Engine 5

- Repair pump panel light
- Repair LDH discharge linkage
- Max XT meter repaired
- Replace wipers

Tower 1

- Repair O/S wheel chock brackets
- D/C Hurst rack charger removed, and A/C chargers installed.

Miscellaneous

- Repair S.C.B.A. # 56
- Fire 4 wiper system repaired
- 130 new portable batteries were received, charged, cataloged and given out to replace all department owned portable batteries.
- Repair to E-2 and E-7 sump pumps
- F/F Higley: new helmet
- Plow snow on 1/8, 1/16, & 1/24
- Replace heater core hose on Training SUV
- Repair carb on HQ gas operated sump pump
- E-7: Replace L/R ICC light
- E-8: Repair heating system
- A new salter was purchased for Brush 1. It was assembled, truck completely wired, and salter installed.
- Replace batteries on all front line SCBA's
- 7) Pieces of PPE sent out for repair
- Replace belts and service Station 5 snow blower
- Repair Station 4 snow blower
- Service snow plow on Brush 1
- Lt Lavore & Capt Scully: Replace mask straps

Jay Kelly
Equipment Technician

Richard Hart
Chief of Department

TYPE OF FALSE ALARM	NUMBER O
Malicious, Mischievous False Call	2
System Malfunction	13
Unintentional (tripping on interior device accidentally, etc.)	29
Other False Alarms (bomb scares, etc.)	4

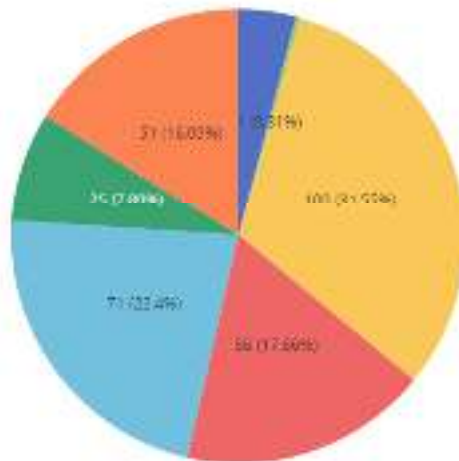
	NUMBER OF CIVILIAN FIRE CASUALTIES			
	NUMBER OF FIRES	DEATHS	INJURIES	ESTIMATED
Private Dwellings (1 or 2 family), Including mobile homes	6	0	0	2500
Apartments (3 or more families)	1	0	0	0
Hotels and Motels	0	0	0	0
All Other Residential (dormitories, boarding houses, tents, etc.)	0	0	0	0
TOTAL RESIDENTIAL FIRES	7	0	0	2500
Public Assembly (church, restaurant, clubs, etc.)	0	0	0	0
Schools And Colleges	0	0	0	0
Health Care And Penal Institutions (hospitals, nursing homes, prisons, etc.)	0	0	0	0
Stores And Offices	0	0	0	0
Industry, Utility, Defense, Laboratories, Manufacturing	0	0	0	0
Storage In Structures (barns, vehicle storage garages, general storage, etc.)	0	0	0	0
Other Structures (outbuildings, bridges, etc.)	1	0	0	0
TOTALS FOR STRUCTURE FIRES	8	0	0	2500
Fires In Highway Vehicles (autos, trucks, buses, etc.)	1	0	0	1000
Fires In Other Vehicles (planes, trains, ships, construction or farm vehicles, etc.)	0	0	0	0
Fires outside of Structures with Value involved, but Not Vehicles (outside storage, crops, timber, etc.)	0	0	0	0
Fires in Brush, Grass, Wildland (excluding crops and timber), with no value involved	0	0		
Fires in Rubbish, Including Dumpsters (outside of structures), with no value involved	0	0		
All Other Fires	1	0	0	0
TOTALS FOR FIRES	10	0	0	3500
Rescue, Emergency Medical Responses (ambulance, EMS, rescue)	93			

False Alarm Responses (malicious or unintentional false calls, malfunctions, bomb scares)	48
Mutual Aid Responses Given	2
Hazardous Materials Responses	24
Other Hazardous Responses (arcing wires, bomb removal, power line down, etc.)	28
All Other Responses (smoke scares, lock-outs, animal rescue, etc.)	93
TOTAL FOR ALL INCIDENTS	298

	NUMBER OF CONFINED FIRES	NUMBER OF NONCONFINED FIRES
Residential Fires	3	1
Structure Fires	1	0

RESPONSES

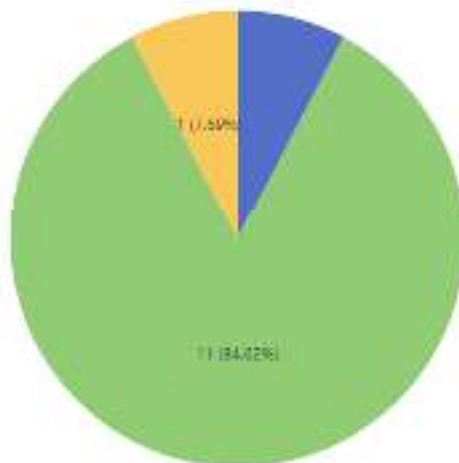
Total (317)



Incident Type Major

- 1 - Fire
- 2 - Overpressure Rupture, Explosion, Overheat (no fire)
- 3 - Rescue & Emergency Medical Service Incident
- 4 - Hazardous Condition (No Fire)
- 5 - Service Call
- 6 - Good Intent Call
- 7 - False Alarm & False Call

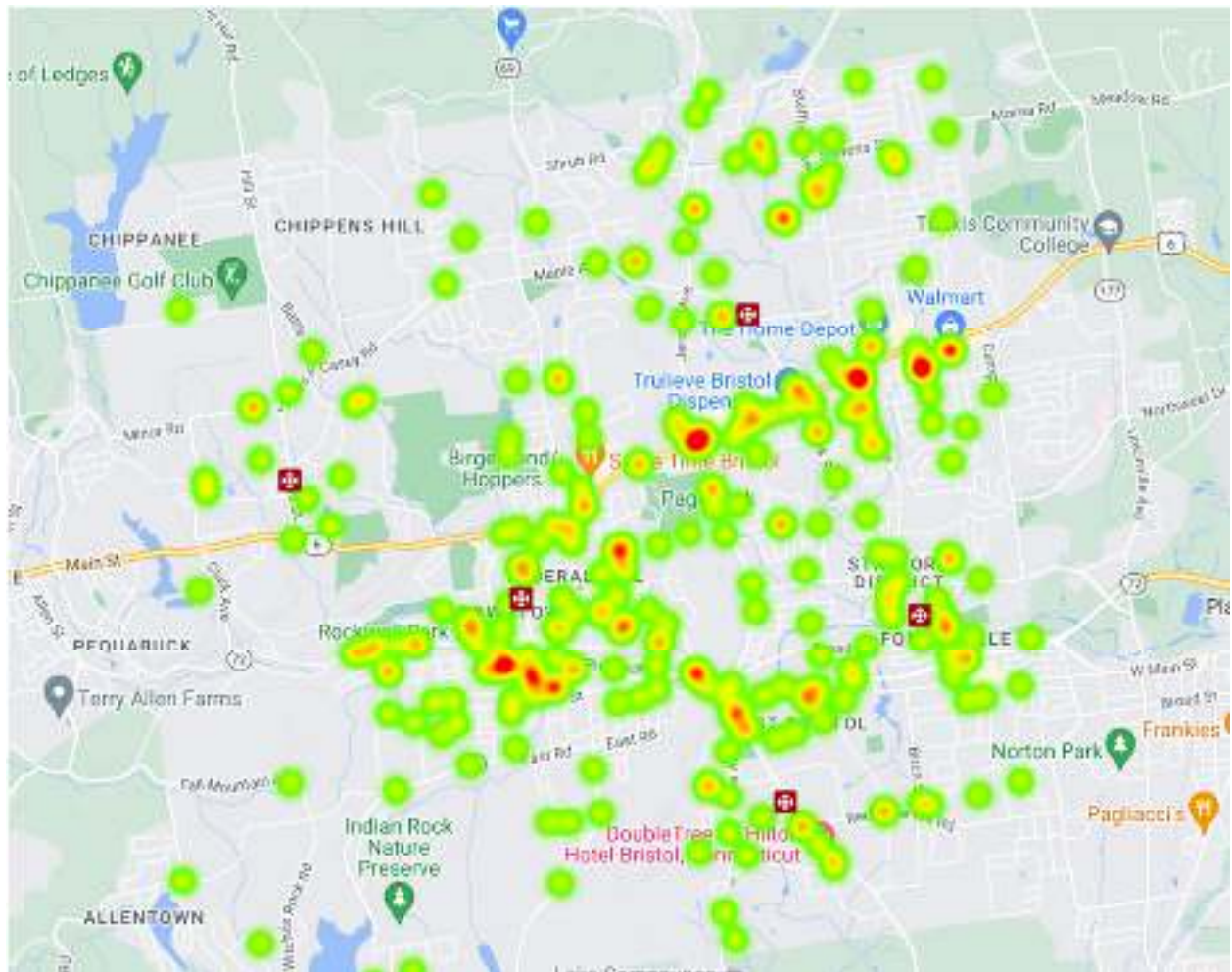
Total (13)



Incident Type Middle

- 10 - Fire, other
- 11 - Structure Fire
- 12 - Mobile property (vehicle) fire

RESPONSES



OVERLAPPING CALLS	INCIDENT NUMBER	NUMBER OF INCIDENTS OVERLAPPING	ALARM DATE/TIME
Overlap 1		2	
	BFD-2024-0000001		1/1/2024 12:26
	BFD-2024-0000002		1/1/2024 12:28
Overlap 2		3	
	BFD-2024-0000004		1/2/2024 11:27
	BFD-2024-0000005		1/2/2024 11:31
	BFD-2024-0000006		1/2/2024 12:10
Overlap 3		5	
	BFD-2024-0000006		1/2/2024 12:10
	BFD-2024-0000007		1/2/2024 12:44
	BFD-2024-0000008		1/2/2024 13:01
	BFD-2024-0000009		1/2/2024 13:06
	BFD-2024-0000010		1/2/2024 14:02
Overlap 4		2	
	BFD-2024-0000018		1/3/2024 12:44
	BFD-2024-0000019		1/3/2024 12:48
Overlap 5		2	
	BFD-2024-0000019		1/3/2024 12:48
	BFD-2024-0000020		1/3/2024 12:57
Overlap 6		2	
	BFD-2024-0000021		1/3/2024 17:17
	BFD-2024-0000022		1/3/2024 17:20
Overlap 7		2	
	BFD-2024-0000025		1/4/2024 14:48
	BFD-2024-0000026		1/4/2024 17:08
Overlap 8		2	
	BFD-2024-0000032		1/5/2024 14:17
	BFD-2024-0000033		1/5/2024 14:53
Overlap 9		2	
	BFD-2024-0000033		1/5/2024 14:53
	BFD-2024-0000034		1/5/2024 15:28
Overlap 10		2	
	BFD-2024-0000036		1/5/2024 20:41
	BFD-2024-0000037		1/5/2024 20:53
Overlap 11		3	
	BFD-2024-0000038		1/5/2024 21:28
	BFD-2024-0000039		1/5/2024 21:29
	BFD-2024-0000040		1/5/2024 21:40
Overlap 12		2	
	BFD-2024-0000056		1/7/2024 11:32
	BFD-2024-0000057		1/7/2024 12:05
Overlap 13		3	
	BFD-2024-0000057		1/7/2024 12:05
	BFD-2024-0000058		1/7/2024 12:14
	BFD-2024-0000059		1/7/2024 12:38

Overlap 14		3	
	BFD-2024-0000058		1/7/2024 12:14
	BFD-2024-0000059		1/7/2024 12:38
	BFD-2024-0000060		1/7/2024 13:08
Overlap 15		2	
	BFD-2024-0000060		1/7/2024 13:08
	BFD-2024-0000061		1/7/2024 13:45
Overlap 16		2	
	BFD-2024-0000061		1/7/2024 13:45
	BFD-2024-0000062		1/7/2024 14:28
Overlap 17		2	
	BFD-2024-0000076		1/9/2024 21:17
	BFD-2024-0000077		1/9/2024 21:20
Overlap 18		2	
	BFD-2024-0000077		1/9/2024 21:20
	BFD-2024-0000078		1/9/2024 23:15
Overlap 19		2	
	BFD-2024-0000085		1/10/2024 3:26
	BFD-2024-0000086		1/10/2024 4:40
Overlap 20		7	
	BFD-2024-0000087		1/10/2024 6:09
	BFD-2024-0000088		1/10/2024 6:38
	BFD-2024-0000089		1/10/2024 6:50
	BFD-2024-0000090		1/10/2024 6:51
	BFD-2024-0000091		1/10/2024 7:58
	BFD-2024-0000092		1/10/2024 7:58
	BFD-2024-0000093		1/10/2024 8:09
Overlap 21		2	
	BFD-2024-0000094		1/10/2024 9:24
	BFD-2024-0000095		1/10/2024 9:28
Overlap 22		2	
	BFD-2024-0000099		1/10/2024 14:19
	BFD-2024-0000100		1/10/2024 15:02
Overlap 23		3	
	BFD-2024-0000102		1/10/2024 17:08
	BFD-2024-0000103		1/10/2024 17:26
	BFD-2024-0000104		1/10/2024 17:50
Overlap 24		4	
	BFD-2024-0000106		1/10/2024 21:12
	BFD-2024-0000107		1/10/2024 22:08
	BFD-2024-0000108		1/10/2024 22:09
	BFD-2024-0000109		1/10/2024 22:41
Overlap 25		3	
	BFD-2024-0000117		1/11/2024 15:49
	BFD-2024-0000118		1/11/2024 15:56
	BFD-2024-0000119		1/11/2024 16:03
Overlap 26		2	

Overlap 27	BFD-2024-0000121	2	1/11/2024 17:54
	BFD-2024-0000122		1/11/2024 18:11
Overlap 28	BFD-2024-0000127	4	1/12/2024 8:18
	BFD-2024-0000128		1/12/2024 8:39
Overlap 29	BFD-2024-0000138	2	1/13/2024 14:46
	BFD-2024-0000139		1/13/2024 15:41
	BFD-2024-0000140		1/13/2024 15:57
	BFD-2024-0000141		1/13/2024 16:30
Overlap 30	BFD-2024-0000147	2	1/14/2024 10:40
	BFD-2024-0000148		1/14/2024 11:16
Overlap 31	BFD-2024-0000156	2	1/15/2024 4:52
	BFD-2024-0000157		1/15/2024 4:58
Overlap 32	BFD-2024-0000161	2	1/15/2024 17:25
	BFD-2024-0000162		1/15/2024 17:29
Overlap 33	BFD-2024-0000170	2	1/16/2024 10:04
	BFD-2024-0000171		1/16/2024 11:00
Overlap 34	BFD-2024-0000174	2	1/16/2024 14:39
	BFD-2024-0000175		1/16/2024 14:51
Overlap 35	BFD-2024-0000178	2	1/17/2024 1:05
	BFD-2024-0000179		1/17/2024 1:06
Overlap 36	BFD-2024-0000190	2	1/17/2024 15:47
	BFD-2024-0000191		1/17/2024 16:11
Overlap 37	BFD-2024-0000193	2	1/17/2024 17:29
	BFD-2024-0000195		1/17/2024 17:45
Overlap 38	BFD-2024-0000199	2	1/18/2024 7:39
	BFD-2024-0000200		1/18/2024 8:08
Overlap 39	BFD-2024-0000201	2	1/18/2024 10:09
	BFD-2024-0000202		1/18/2024 10:57
Overlap 40	BFD-2024-0000205	2	1/18/2024 14:29
	BFD-2024-0000206		1/18/2024 14:35
Overlap 41	BFD-2024-0000220	2	1/19/2024 18:20
	BFD-2024-0000221		1/19/2024 18:36

Overlap 42	BFD-2024-0000221	2	1/19/2024 18:36
	BFD-2024-0000222		1/19/2024 18:47
Overlap 43	BFD-2024-0000227	2	1/20/2024 18:50
	BFD-2024-0000228		1/20/2024 19:03
Overlap 44	BFD-2024-0000234	2	1/21/2024 9:09
	BFD-2024-0000235		1/21/2024 9:20
Overlap 45	BFD-2024-0000239	2	1/21/2024 15:19
	BFD-2024-0000240		1/21/2024 15:25
Overlap 46	BFD-2024-0000243	3	1/21/2024 23:36
	BFD-2024-0000244		1/22/2024 0:07
Overlap 47	BFD-2024-0000245	2	1/22/2024 10:09
	BFD-2024-0000246		1/22/2024 10:10
	BFD-2024-0000247		1/22/2024 10:31
Overlap 48	BFD-2024-0000259	2	1/24/2024 10:29
	BFD-2024-0000260		1/24/2024 10:40
Overlap 49	BFD-2024-0000263	2	1/24/2024 15:57
	BFD-2024-0000264		1/24/2024 16:32
Overlap 50	BFD-2024-0000264	2	1/24/2024 16:32
	BFD-2024-0000265		1/24/2024 16:53
Overlap 51	BFD-2024-0000284	2	1/27/2024 12:09
	BFD-2024-0000283		1/27/2024 12:18
Overlap 52	BFD-2024-0000283	2	1/27/2024 12:18
	BFD-2024-0000285		1/27/2024 12:29
Overlap 53	BFD-2024-0000294	2	1/28/2024 13:10
	BFD-2024-0000295		1/28/2024 13:19
Overlap 54	BFD-2024-0000310	2	1/30/2024 9:50
	BFD-2024-0000311		1/30/2024 9:58
Overlap 55	BFD-2024-0000317	2	1/31/2024 16:34
	BFD-2024-0000318		1/31/2024 16:40
Overlap 56	BFD-2024-0000318	2	1/31/2024 16:40
	BFD-2024-0000319		1/31/2024 16:56
	BFD-2024-0000319		1/31/2024 16:56

Overlap 57	BFD-2024-0000320	3	1/31/2024 17:05
	BFD-2024-0000322		1/31/2024 18:10
	BFD-2024-0000323		1/31/2024 18:47
Overlap 58	BFD-2024-0000324	2	1/31/2024 18:54
	BFD-2024-0000324		1/31/2024 18:54
	BFD-2024-0000325		1/31/2024 19:14
Count of Overlapping Incidents		136	

LAST UNIT CLEARED
DATE/TIME

1/1/2024 12:49

1/1/2024 12:57

1/2/2024 12:10

1/2/2024 12:10

1/2/2024 15:44

1/2/2024 15:44

1/2/2024 12:49

1/2/2024 13:43

1/2/2024 13:15

1/2/2024 14:08

1/3/2024 12:52

1/3/2024 13:12

1/3/2024 13:12

1/3/2024 13:07

1/3/2024 17:22

1/3/2024 17:32

1/4/2024 17:08

1/4/2024 17:13

1/5/2024 15:05

1/5/2024 15:28

1/5/2024 15:28

1/5/2024 15:44

1/5/2024 20:53

1/5/2024 20:59

1/5/2024 21:45

1/5/2024 22:04

1/5/2024 21:51

1/7/2024 12:12

1/7/2024 12:51

1/7/2024 12:51

1/7/2024 13:18

1/7/2024 13:09

1/7/2024 13:18
1/7/2024 13:09
1/7/2024 13:50

1/7/2024 13:50
1/7/2024 14:28

1/7/2024 14:28
1/7/2024 15:12

1/9/2024 21:34
1/9/2024 23:25

1/9/2024 23:25
1/9/2024 23:28

1/10/2024 4:46
1/10/2024 5:05

1/10/2024 8:16
1/10/2024 7:01
1/10/2024 7:20
1/10/2024 7:18
1/10/2024 8:20
1/10/2024 8:09
1/10/2024 8:33

1/10/2024 9:34
1/10/2024 9:46

1/10/2024 15:15
1/10/2024 15:17

1/10/2024 18:00
1/10/2024 20:43
1/10/2024 18:29

1/10/2024 22:58
1/10/2024 22:51
1/10/2024 22:33
1/10/2024 22:55

1/11/2024 16:24
1/11/2024 16:04
1/11/2024 16:08

1/11/2024 18:42
1/11/2024 18:30

1/12/2024 8:52
1/12/2024 8:46

1/13/2024 16:33
1/13/2024 16:19
1/13/2024 16:00
1/13/2024 17:10

1/14/2024 11:50
1/14/2024 11:27

1/15/2024 5:22
1/15/2024 5:38

1/15/2024 17:37
1/15/2024 18:02

1/16/2024 11:00
1/16/2024 11:05

1/16/2024 15:32
1/16/2024 15:16

1/17/2024 1:48
1/17/2024 1:25

1/17/2024 16:37
1/17/2024 16:12

1/17/2024 17:59
1/17/2024 18:04

1/18/2024 8:12
1/18/2024 8:21

1/18/2024 11:45
1/18/2024 11:07

1/18/2024 14:39
1/18/2024 14:56

1/19/2024 18:38
1/19/2024 19:02

1/19/2024 19:02
1/19/2024 18:53

1/20/2024 19:14
1/20/2024 19:14

1/21/2024 10:03
1/21/2024 9:21

1/21/2024 16:00
1/21/2024 16:03

1/22/2024 0:41
1/22/2024 0:20

1/22/2024 11:01
1/22/2024 10:25
1/22/2024 10:38

1/24/2024 10:45
1/24/2024 10:49

1/24/2024 16:45
1/24/2024 17:04

1/24/2024 17:04
1/24/2024 17:00

1/27/2024 12:21
1/27/2024 12:34

1/27/2024 12:34
1/27/2024 12:34

1/28/2024 13:41
1/28/2024 13:30

1/30/2024 10:01
1/30/2024 10:09

1/31/2024 16:42
1/31/2024 17:04

1/31/2024 17:04
1/31/2024 17:42

1/31/2024 17:42

1/31/2024 17:15

1/31/2024 19:04

1/31/2024 18:54

1/31/2024 19:21

1/31/2024 19:21

1/31/2024 19:30











1 NFPA Standard *presently* Incorporated by Reference to 1910.156

- NFPA 1971 Protective Clothing for Structural Firefighting, 1975 edition.
- Development of Criteria for Fire Fighters Gloves; Vol. II, part II; Test Methods, 1976
- Publication "Model Performance Criteria for Structural Fire Fighters" Helsinki*

22 NFPA Standards *to be* Incorporated by Reference in the Proposed Rule:

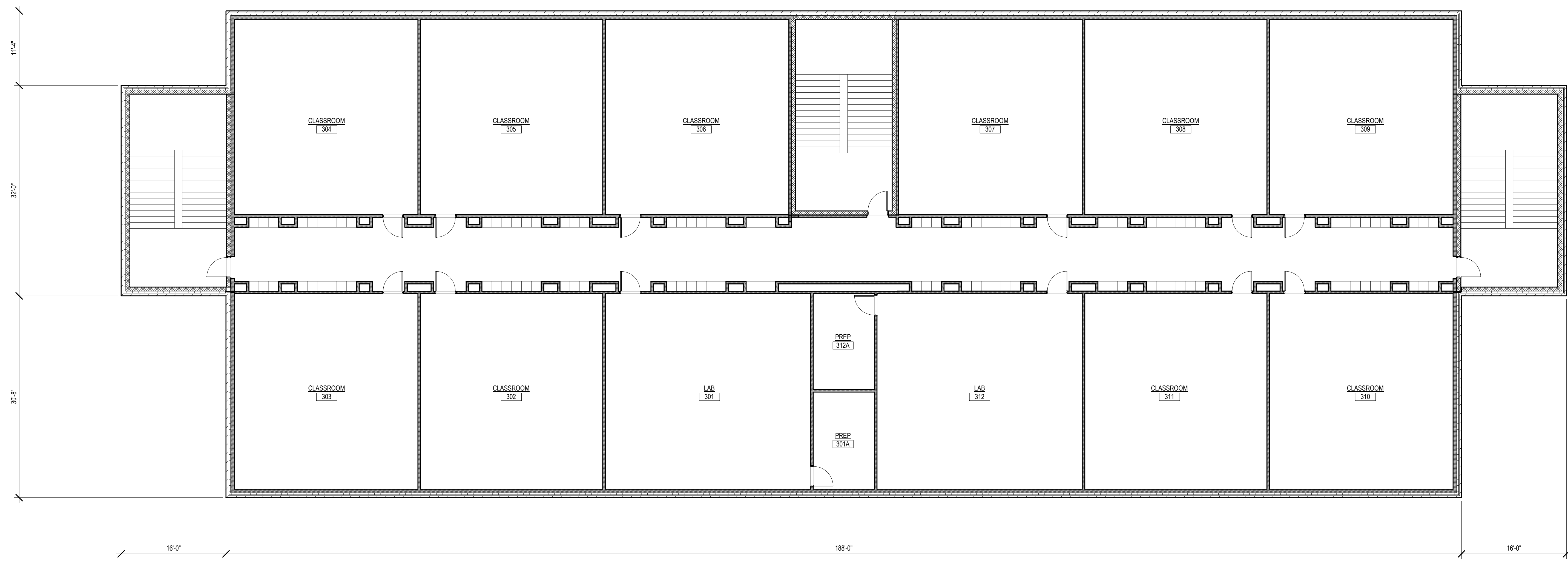
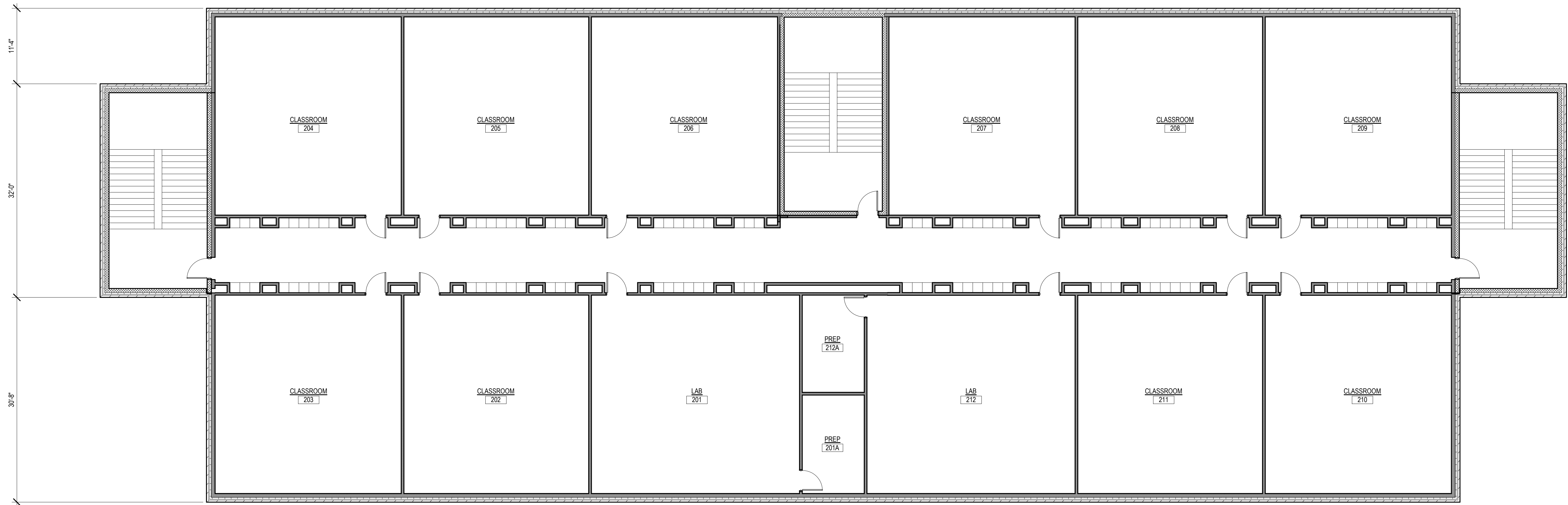
- | | |
|---------------|---------------|
| • 1001 (2019) | • 1952 (2021) |
| * 1002 (2017) | * 1953 (2021) |
| * 1005 (2019) | * 1271 (2018) |
| * 1006 (2021) | * 1577 (2022) |
| * 1021 (2020) | * 1981 (2018) |
| * 1021 (2018) | * 1982 (2018) |
| • 1140 (2022) | • 1984 (2022) |
| • 1407 (2020) | • 1986 (2023) |
| • 1582 (2020) | • 1987 (2023) |
| • 1910 (2024) | • 1990 (2022) |
| • 1951 (2020) | • 1999 (2018) |

OSHA-2024-0001

14 More NFPA Standards **NOT IBR** but Consistent with New Rule Provisions:

- 10
- 600
- 1201
- 1451
- * 1500
- 1521
- * 1561
- 1581
- 1660
- 1700
- 1710 – *career*
- * 1720 – *vol. & combin.*
- 1851
- 2500

p. 67-72





FDR-NFIRS-011: Count of Incidents by Apparatus, 2024

APPARATUS NAME	JAN 2024	FEB 2024	MAR 2024	APR 2024	MAY 2024	JUNE 2024	JULY 2024	AUG 2024	SEPT 2024
Tower 2	2								
Engine 1	130	10							
Engine 2	59	7							
Engine 3	93	6							
Engine 4	91	6							
Engine 5	107	6							
Fire 2	106	5							
Fire 3	2								
Support 1	4								
Tower 1	98	2							
Total Apparatus Assigned	692	42							
Total Unique Incidents	323	24							
Average Apparatus Per Incident	2.1	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Description: This report shows the count that each time an apparatus was assigned to a call and documented in the NFIRS report broken down by month with a year total. The last three rows of this report show "Total Apparatus Assigned", "Total Unique Incidents" and "Average Apparatus Per Incident". Total Apparatus Assigned means the total count of all apparatus recorded in an NFIRS record for that month. This can include an apparatus that is added to a call but canceled prior to going en route. It is entirely calculated off of the NFIRS report. The Total Unique Incidents is the total count of NFIRS records during each period. And

FDR-NFIRS-011: Count of Incidents by Apparatus, 2024

Bristol FD
Address: 181 N Main St, Bristol, CT, 06010



the Average Apparatus Per Incident simply divides the Total Apparatus Assigned by the Total Unique Incidents. Example: if 1,729 apparatus were documented in January across 1,236 NFIRS records, the Average Apparatus Per Incident would be 1.4. Imported records are not included because the legacy NFIRS files may or may not match how apparatus are configured in First Due. This report also excludes Aiding Apparatus from other departments.



Project Title:
Bristol Fire and Police
CPAT Center
Project Address - Line 1
Project Address - Line 2



SILVER PETRUCELLI + ASSOCIATES
3190 WHITNEY AVENUE HAMDEN CT 06518
311 STATE STREET NEW LONDON CT 06320
203 230 9007 silverpetrucci.com

Revision:	Description:	Date:	Revised By:

Drawing Title:
MAIN LEVEL PLAN

Date:
FEBRUARY 10, 2024
Scale:
1/8" = 1'-0"
Drawn By:
CTN
Project Number:
Project Number