

# **ACTIVITY REPORT**

FOR JANUARY 2021

FIRE CHIEF BRUCE R. SIDERS

#### A Letter from the Chief

Well we made it through 2020. January has started just as usual. We responded to 30 calls for service in January, which is typical.

Most of our calls in the past few weeks have been for furnace issues. Please check all of your gas fired appliances and make sure that they are operating properly. You cant's See, Smell, Hear, or Taste Carbon Monoxide. It is a colorless, odorless, tasteless gas created from our gas-fired appliances such as furnaces, stoves, dryers, and hot water heaters. If these appliances are not maintained properly or are not working correctly, they can give off this deadly gas. Again, please take the time to get them checked before something bad happens. Install a Carbon monoxide detector in your home.

Cooking, heating, electrical, smoking and candles are still the leading causes of home fires. Please be careful when using all of these. Check your smoke detectors regularly to ensure they are working. If they are ten years old or older, it is time to replace them. If you do not know how old your smoke detector is, then the best advice is to go ahead and get a new one. Also, take the time to plan and practice your fire escape plan with your family.

As we start 2021, let us all continue good fire safety practices and have a blessed, happy, and safe 2021.

Sincerely,

Fire Chief Bruce R. Siders

Bryan, OH

This report was generated on 2/1/2021 10:06:24 AM



#### **Incident Statistics**

INCIDENT TYPE	INCIDENT COUNT				
TOTAL	INCIDENT TYPE		# INCIDENTS		
TOTAL	EM			3	
TOTAL TRANSPORTS (N2 and N3)   APPARATUS	FIF	RE	2	2	
# of APPARATUS # of APPARATUS TRANSPORTS   # of PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## Of PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## Of PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## OF PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## OF PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## OF PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## OF PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## OF PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## OF PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## OF PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## OF PATIENT TRANSPORTS   TOTAL # of PATIENT CONTACTS    ## OF PATIENT	тот	TAL	3	0	
TRANSPORTS   CONTACTS		TOTAL TRANSPO	ORTS (N2 and N3)		
PRE-INCIDENT VALUE	APPARATUS		# of PATIENT TRANSPORTS		
\$257,500.00  CO CHECKS  424 - Carbon monoxide incident  736 - CO detector activation due to malfunction  746 - Carbon monoxide detector activation, no CO  TOTAL  MUTUAL AID  Aid Type  Aid Given  Aid Given  Aid Received  OVERLAPPING CALLS  # OVERLAPPING  2  6.67  LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)  Station  EMS  FIRE  Bryan Fire Department  O:08:28  C:12:20  AVERAGE FOR ALL CALLS  LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)  Station  EMS  FIRE  Bryan Fire Department  O:08:35	TOTAL				
CO CHECKS	PRE-INCIDE	NT VALUE	LOS	SES	
424 - Carbon monoxide incident       1         736 - CO detector activation due to malfunction       1         746 - Carbon monoxide detector activation, no CO       1         TOTAL         MUTUAL AID         Aid Type       Total         Aid Given       2         Aid Received       2         OVERLAPPING CALLS         # OVERLAPPING         2       6.67         LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)         Station       EMS       FIRE         Bryan Fire Department       0:08:28       0:12:20         AVERAGE FOR ALL CALLS       0:10:41         LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)         Station       EMS       FIRE         Bryan Fire Department       0:03:15       0:06:35	\$257,5	00.00	\$12,0	00.00	
T36 - CO detector activation due to malfunction   1   746 - Carbon monoxide detector activation, no CO		CO CI	HECKS		
Total	424 - Carbon mo	onoxide incident		1	
MUTUAL AID				1	
MUTUAL AID           Aid Type         Total           Aid Given         2           OVERLAPPING CALLS           # OVERLAPPING CALLS           # OVERLAPPING           2         6.67           LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)           Station         EMS         FIRE           Bryan Fire Department         0:08:28         0:12:20           AVERAGE FOR ALL CALLS         0:10:41           LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)           Station         EMS         FIRE           Bryan Fire Department         0:03:15         0:06:35		<u> </u>			
Aid Type         Total           Aid Given         2           Aid Received         2           OVERLAPPING CALLS           # OVERLAPPING           2         6.67           LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)           Station         EMS         FIRE           Bryan Fire Department         0:08:28         0:12:20           AVERAGE FOR ALL CALLS         0:10:41           LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)           Station         EMS         FIRE           Bryan Fire Department         0:03:15         0:06:35	тот	TOTAL		3	
Aid Given         2           Aid Received         2           OVERLAPPING CALLS           # OVERLAPPING           # OVERLAPPING         % OVERLAPPING           2         6.67           LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)           Station         EMS         FIRE           Bryan Fire Department         0:08:28         0:12:20           AVERAGE FOR ALL CALLS         0:10:41           LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)           Station         EMS         FIRE           Bryan Fire Department         0:03:15         0:06:35		MUTUAL AID			
Aid Received         2           OVERLAPPING CALLS           # OVERLAPPING         % OVERLAPPING           2         6.67           LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)           Station         EMS         FIRE           Bryan Fire Department         0:08:28         0:12:20           AVERAGE FOR ALL CALLS         0:10:41           LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)           Station         EMS         FIRE           Bryan Fire Department         0:03:15         0:06:35	7 P.		tal		
OVERLAPPING CALLS           # OVERLAPPING         % OVERLAPPING           2         6.67           LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)           Station         EMS         FIRE           Bryan Fire Department         0:08:28         0:12:20           AVERAGE FOR ALL CALLS         0:10:41           LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)         FIRE           Station         EMS         FIRE           Bryan Fire Department         0:03:15         0:06:35					
# OVERLAPPING 2 6.67  LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)  Station EMS FIRE  Bryan Fire Department 0:08:28 0:12:20  AVERAGE FOR ALL CALLS 0:10:41  LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)  Station EMS FIRE  Bryan Fire Department 0:03:15 0:06:35	Aid Rec	ceived	,	2	
2         6.67           LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)           Station         EMS         FIRE           Bryan Fire Department         0:08:28         0:12:20           AVERAGE FOR ALL CALLS         0:10:41           LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)           Station         EMS         FIRE           Bryan Fire Department         0:03:15         0:06:35					
LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)  Station  EMS  FIRE  Bryan Fire Department  0:08:28  0:12:20  AVERAGE FOR ALL CALLS  0:10:41  LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)  Station  EMS  FIRE  Bryan Fire Department  0:03:15  0:06:35					
Station         EMS         FIRE           Bryan Fire Department         0:08:28         0:12:20           AVERAGE FOR ALL CALLS         0:10:41           LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)           Station         EMS         FIRE           Bryan Fire Department         0:03:15         0:06:35					
Bryan Fire Department 0:08:28 0:12:20  AVERAGE FOR ALL CALLS 0:10:41  LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)  Station EMS FIRE  Bryan Fire Department 0:03:15 0:06:35	LIGH	TS AND SIREN - AVERAGE RI	ESPONSE TIME (Dispatch to A	rrival)	
AVERAGE FOR ALL CALLS  10:10:41  LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)  Station  EMS  FIRE  Bryan Fire Department  0:03:15  0:06:35	Station	E	MS	FIRE	
LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)  Station EMS FIRE  Bryan Fire Department 0:03:15 0:06:35	Bryan Fire Department	0:0	8:28	0:12:20	
StationEMSFIREBryan Fire Department0:03:150:06:35		AVERA	GE FOR ALL CALLS	0:10:41	
Bryan Fire Department 0:03:15 0:06:35	LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)				
	Station	El	MS	FIRE	
AVERAGE FOR ALL CALLS 0:05:10	Bryan Fire Department	0:0	3:15	0:06:35	
		AVERAGE FOR ALL CALLS 0:05:10		0:05:10	
AGENCY AVERAGE TIME ON SCENE (MM:SS)	AGE	NCY	AVERAGE TIME ON SCENE (MM:SS)		
Bryan Fire Department 50:24	Bryan Fire D	Department	50:24		

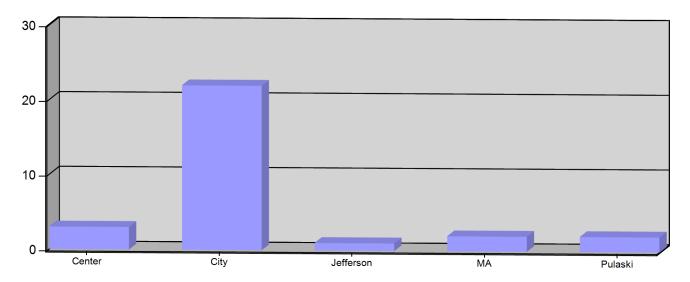
Bryan, OH

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#### Incident Count per Zone for Date Range

Start Date: 01/01/2021 | End Date: 01/31/2021



ZONE	# INCIDENTS
Center - Center Twp	3
City - Bryan	22
Jefferson - Jefferson Twp	1
MA - Mutual Aid	2
Pulaski - Pulaski Twp	2

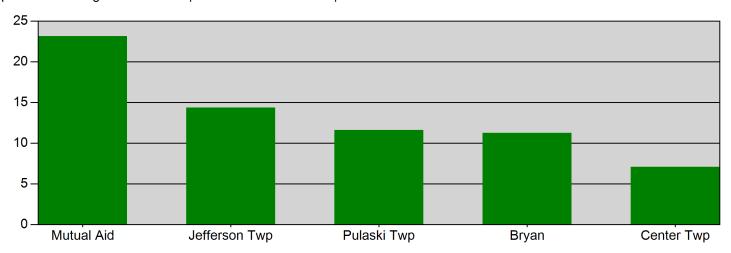
TOTAL: 30

Bryan, OH

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Response Mode: Lights and Sirens | Start Date: 01/01/2021 | End Date: 12/31/2021



Zone	AVERAGE RESPONSE TIME (in minutes)
Mutual Aid	23.12
Jefferson Twp	14.37
Pulaski Twp	11.61
Bryan	11.24
Center Twp	7.08

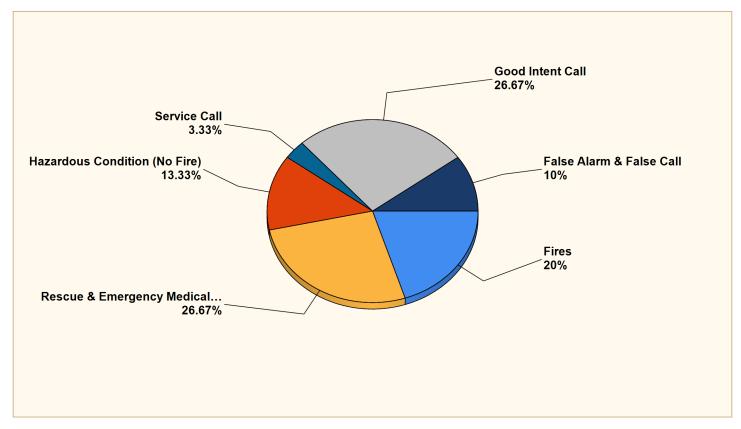
Bryan, OH

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#### Breakdown by Major Incident Types for Date Range

Zone(s): All Zones | Start Date: 01/01/2021 | End Date: 01/31/2021



MAJOR INCIDENT TYPE	# INCIDENTS	% of TOTAL
Fires	6	20%
Rescue & Emergency Medical Service	8	26.67%
Hazardous Condition (No Fire)	4	13.33%
Service Call	1	3.33%
Good Intent Call	8	26.67%
False Alarm & False Call	3	10%
TOTAL	30	100%

Detailed Breakdown by Incident Type			
INCIDENT TYPE	# INCIDENTS	% of TOTAL	
111 - Building fire	3	10%	
116 - Fuel burner/boiler malfunction, fire confined	1	3.33%	
131 - Passenger vehicle fire	2	6.67%	
311 - Medical assist, assist EMS crew	4	13.33%	
322 - Motor vehicle accident with injuries	2	6.67%	
352 - Extrication of victim(s) from vehicle	2	6.67%	
400 - Hazardous condition, other	1	3.33%	
424 - Carbon monoxide incident	1	3.33%	
440 - Electrical wiring/equipment problem, other	2	6.67%	
554 - Assist invalid	1	3.33%	
600 - Good intent call, other	1	3.33%	
611 - Dispatched & cancelled en route	3	10%	
651 - Smoke scare, odor of smoke	2	6.67%	
671 - HazMat release investigation w/no HazMat	2	6.67%	
736 - CO detector activation due to malfunction	1	3.33%	
740 - Unintentional transmission of alarm, other	1	3.33%	
746 - Carbon monoxide detector activation, no CO	1	3.33%	
TOTAL INCIDENTS:	30	100%	

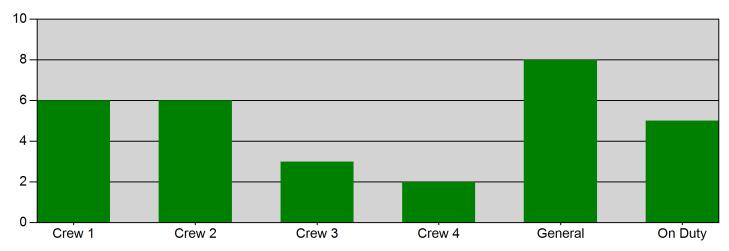
Bryan, OH

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#### Incidents by Shift for Date Range

Start Date: 01/01/2021 | End Date: 01/31/2021



SHIFT	# INCIDENTS
Crew 1	6
Crew 2	6
Crew 3	3
Crew 4	2
General	8
On Duty	5

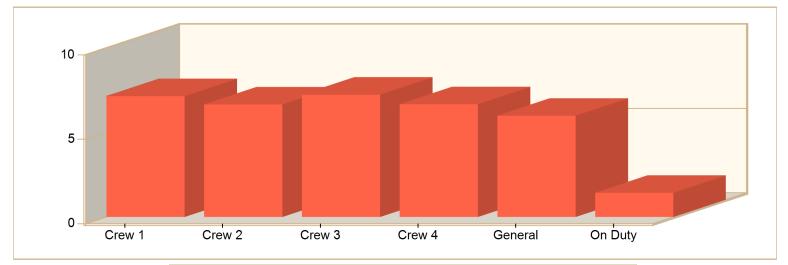
TOTAL: 30

Bryan, OH

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### Average Turnout Time per Shift for Date Range



SHIFT	AVERAGE TURNOUT TIME as MM:SS (Dispatch to Enroute)
Crew 1	7:10
Crew 2	6:40
Crew 3	7:15
Crew 4	6:41
General	6:00
On Duty	1:26

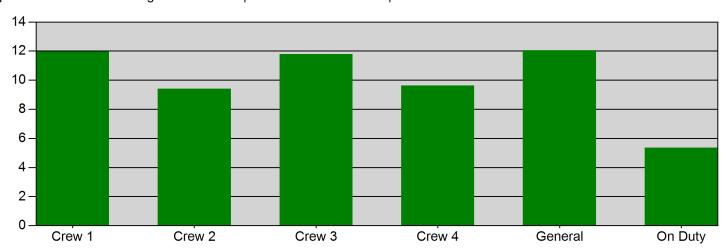
Bryan, OH

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#### Average Response Time per Shift for Response Mode for Date Range

Response Mode to Scene: Lights and Sirens | Start Date: 01/01/2021 | End Date: 01/31/2021



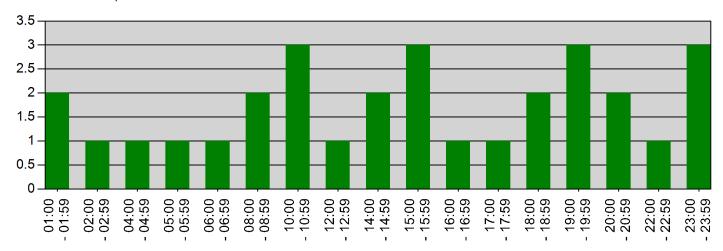
SHIFT	AVERAGE RESPONSE TIME in minutes (Dispatch to Arrived)
Crew 1	11.97
Crew 2	9.40
Crew 3	11.78
Crew 4	9.63
General	12.05
On Duty	5.36

Bryan, OH

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#### Incidents by Hour for Date Range



HOUR	# of CALLS
01:00 - 01:59	2
02:00 - 02:59	1
04:00 - 04:59	1
05:00 - 05:59	1
06:00 - 06:59	1
08:00 - 08:59	2
10:00 - 10:59	3
12:00 - 12:59	1
14:00 - 14:59	2
15:00 - 15:59	3
16:00 - 16:59	1
17:00 - 17:59	1
18:00 - 18:59	2
19:00 - 19:59	3
20:00 - 20:59	2
22:00 - 22:59	1
23:00 - 23:59	3

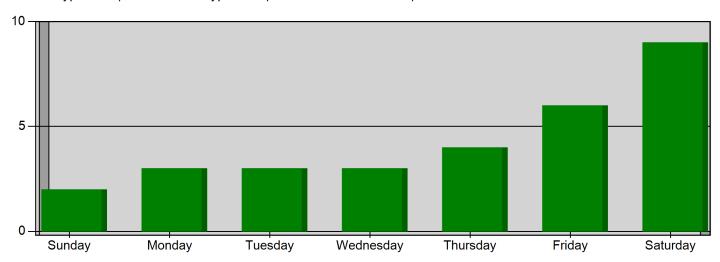
Bryan, OH

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#### Incidents by Day of the Week for Date Range

Start Incident Type: 100 | End Incident Type: 911 | Start Date: 01/01/2021 | End Date: 01/31/2021



DAY OF THE WEEK	# INCIDENTS
Sunday	2
Monday	3
Tuesday	3
Wednesday	3
Thursday	4
Friday	6
Saturday	9

TOTAL 30



Bryan, OH

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Custom Report build. Inspections must be Completed to be counted.



### Count of Occupancies Inspected per Category Type and Subcategory per Inspection Type for Date Range

OCCUPANCY CATEGORY - SUBCATEGORY	COUNT
Factory Industrial Group F	
F1 Moderate-hazard	
Fire Protection \ Alarm System Test	1
Total Number of Inspections per Category:	1
Residential Group R	
R2 Apartments	
Annual	1
Total Number of Inspections per Category:	1

Bryan, OH

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Count of Classes and People by Class Category with Class Hours and Man Hours for Date Range Passed/Failed: Both Passed and Failed | Start Date: 01/01/2021 | End Date: 01/31/2021

	CLASS COUNT	TOTAL CLASS HOURS	COUNT OF PEOPLE	TOTAL MAN HOURS
EMS	11	24:30	72	142:30
Fire Officer Training	3	9:30	3	9:30
Probationary Training	4	22:30	14	100:00
GRAND TOTALS:	18	56:30	89	252:00

