

WEST READING FIRE DEPARTMENT



2023 YEAR IN REVIEW

***Proudly serving West Reading
And it's neighboring communities since
1901***



***WEST READING FIRE DEPARTMENT
Fire/Emergency responses in the past 10
years***

2014: 694 calls

2015: 627 calls

2016: 641 calls

2017: 657 calls

2018: 771 calls

2019: 820 calls

2020: 862 calls

2021: 843 calls

2022: 852 calls

2023: 899 calls

***Average number of responses per year last 10 years:
766***

2023

Total calls in West Reading Borough:

332

Total assistance calls:

567

2022

Total calls in West Reading Borough:

262

Total assistance calls:

590

2021

Total calls in West Reading Borough:

301

Total assistance calls:

542

West Reading Fire Department

West Reading, PA

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Incident Statistics

Zone(s): All Zones | Start Date: 01/01/2023 | End Date: 12/31/2023

INCIDENT COUNT			
INCIDENT TYPE		# INCIDENTS	
EMS		129	
FIRE		770	
TOTAL		899	
TOTAL TRANSPORTS (N2 and N3)			
APPARATUS	# of APPARATUS TRANSPORTS	# of PATIENT TRANSPORTS	TOTAL # of PATIENT CONTACTS
TOTAL			
PRE-INCIDENT VALUE		LOSSES	
\$25,250,000.00		\$25,002,500.00	
CO CHECKS			
424 - Carbon monoxide incident		10	
736 - CO detector activation due to malfunction		1	
746 - Carbon monoxide detector activation, no CO		3	
TOTAL		14	
MUTUAL AID			
Aid Type		Total	
Aid Given		651	
Aid Received		138	
OVERLAPPING CALLS			
# OVERLAPPING		% OVERLAPPING	
90		10.01	
LIGHTS AND SIREN - AVERAGE RESPONSE TIME (Dispatch to Arrival)			
Station	EMS	FIRE	
West Reading Fire Department	0:03:40	0:08:42	
AVERAGE FOR ALL CALLS		0:07:51	
LIGHTS AND SIREN - AVERAGE TURNOUT TIME (Dispatch to Enroute)			
Station	EMS	FIRE	
West Reading Fire Department	0:00:41	0:02:38	
AVERAGE FOR ALL CALLS		0:02:24	
AGENCY		AVERAGE TIME ON SCENE (MM:SS)	
West Reading Fire Department		44:55	

Only Reviewed Incidents included. EMS for Incident counts includes only 300 to 399 Incident Types. All other incident types are counted as FIRE. CO Checks only includes Incident Types: 424, 736 and 734. # Apparatus Transports = # of incidents where apparatus transported. # Patient Transports = All patients transported by EMS. # Patient Contacts = # of PCR contacted by apparatus. This report now returns both NEMSIS 2 & 3 data as appropriate. For overlapping calls that span over multiple days, total per month will not equal Total count for year.

West Reading Fire Department

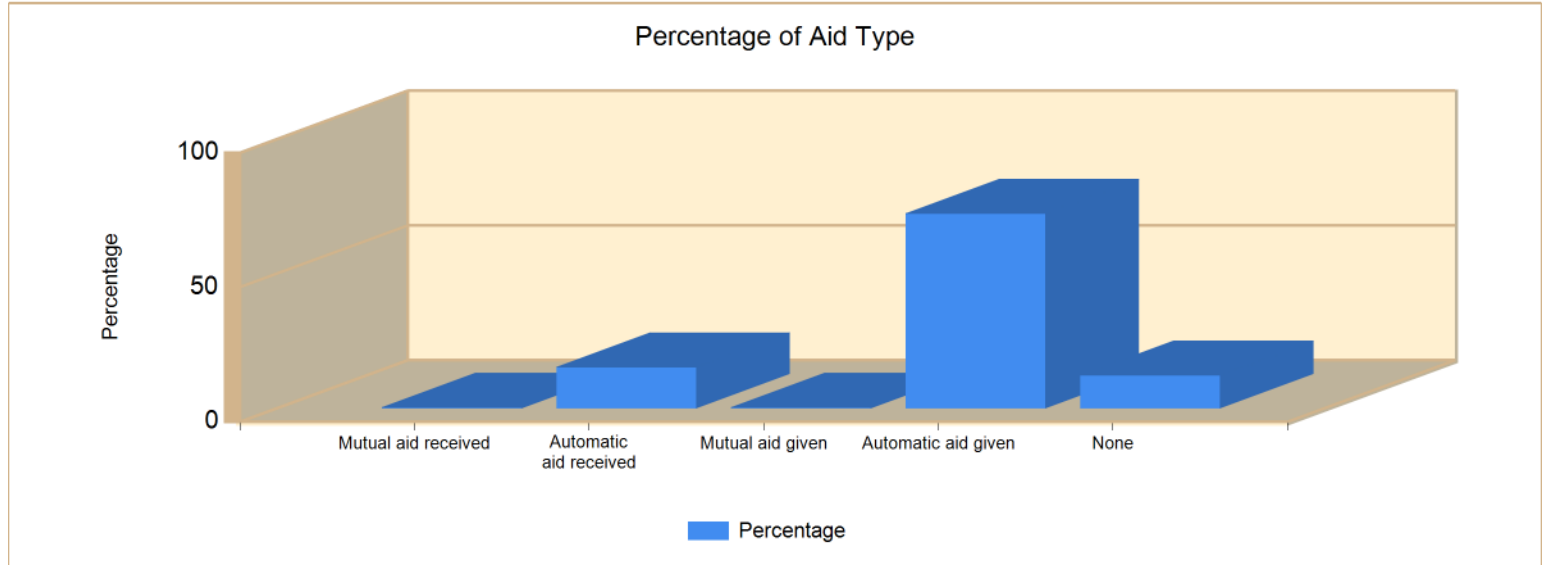
West Reading, PA

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Count of Aid Given and Received for Incidents for Date Range

Start Date: 01/01/2023 | End Date: 12/31/2023



AID TYPE	TOTAL	% of TOTAL
Mutual aid received	1	0.1%
Automatic aid received	137	15.2%
Mutual aid given	1	0.1%
Automatic aid given	650	72.3%
None	110	12.2%

Only REVIEWED incidents included



West Reading Fire Department

West Reading, PA

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Incident Type Count per Station for Date Range

Start Date: 01/01/2023 | End Date: 12/31/2023

INCIDENT TYPE	# INCIDENTS
Station: 64 - WEST READING FIRE DEPARTMENT	
111 - Building fire	35
112 - Fires in structure other than in a building	3
113 - Cooking fire, confined to container	9
114 - Chimney or flue fire, confined to chimney or flue	3
116 - Fuel burner/boiler malfunction, fire confined	1
131 - Passenger vehicle fire	2
140 - Natural vegetation fire, other	4
142 - Brush or brush-and-grass mixture fire	5
151 - Outside rubbish, trash or waste fire	2
154 - Dumpster or other outside trash receptacle fire	1
223 - Air or gas rupture of pressure or process vessel	1
251 - Excessive heat, scorch burns with no ignition	3
311 - Medical assist, assist EMS crew	64
321 - EMS call, excluding vehicle accident with injury	1
322 - Motor vehicle accident with injuries	24
323 - Motor vehicle/pedestrian accident (MV Ped)	7
324 - Motor vehicle accident with no injuries.	15
350 - Extrication, rescue, other	2
351 - Extrication of victim(s) from building/structure	1
352 - Extrication of victim(s) from vehicle	1
353 - Removal of victim(s) from stalled elevator	14
400 - Hazardous condition, other	2
411 - Gasoline or other flammable liquid spill	2
412 - Gas leak (natural gas or LPG)	28
413 - Oil or other combustible liquid spill	1
421 - Chemical hazard (no spill or leak)	2
424 - Carbon monoxide incident	10
440 - Electrical wiring/equipment problem, other	14
441 - Heat from short circuit (wiring), defective/worn	1
442 - Overheated motor	3
444 - Power line down	2
445 - Arcing, shorted electrical equipment	5
461 - Building or structure weakened or collapsed	1
463 - Vehicle accident, general cleanup	4
500 - Service Call, other	1
511 - Lock-out	2

Only REVIEWED incidents included.



INCIDENT TYPE	# INCIDENTS
520 - Water problem, other	6
522 - Water or steam leak	1
542 - Animal rescue	5
550 - Public service assistance, other	1
551 - Assist police or other governmental agency	40
553 - Public service	3
561 - Unauthorized burning	1
571 - Cover assignment, standby, moveup	1
600 - Good intent call, other	5
611 - Dispatched & cancelled en route	359
622 - No incident found on arrival at dispatch address	5
651 - Smoke scare, odor of smoke	12
652 - Steam, vapor, fog or dust thought to be smoke	2
671 - HazMat release investigation w/no HazMat	5
710 - Malicious, mischievous false call, other	5
711 - Municipal alarm system, malicious false alarm	1
714 - Central station, malicious false alarm	6
730 - System malfunction, other	9
731 - Sprinkler activation due to malfunction	4
733 - Smoke detector activation due to malfunction	10
735 - Alarm system sounded due to malfunction	33
736 - CO detector activation due to malfunction	1
740 - Unintentional transmission of alarm, other	3
743 - Smoke detector activation, no fire - unintentional	36
744 - Detector activation, no fire - unintentional	12
745 - Alarm system activation, no fire - unintentional	52
746 - Carbon monoxide detector activation, no CO	3
911 - Citizen complaint	1

Incidents for 64 - West Reading Fire Department: 898

Station: 64 - WRFD-RELIEF

551 - Assist police or other governmental agency	1
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Incidents for 64 - WRFD-Relief: 1

Only REVIEWED incidents included.

West Reading Fire Department

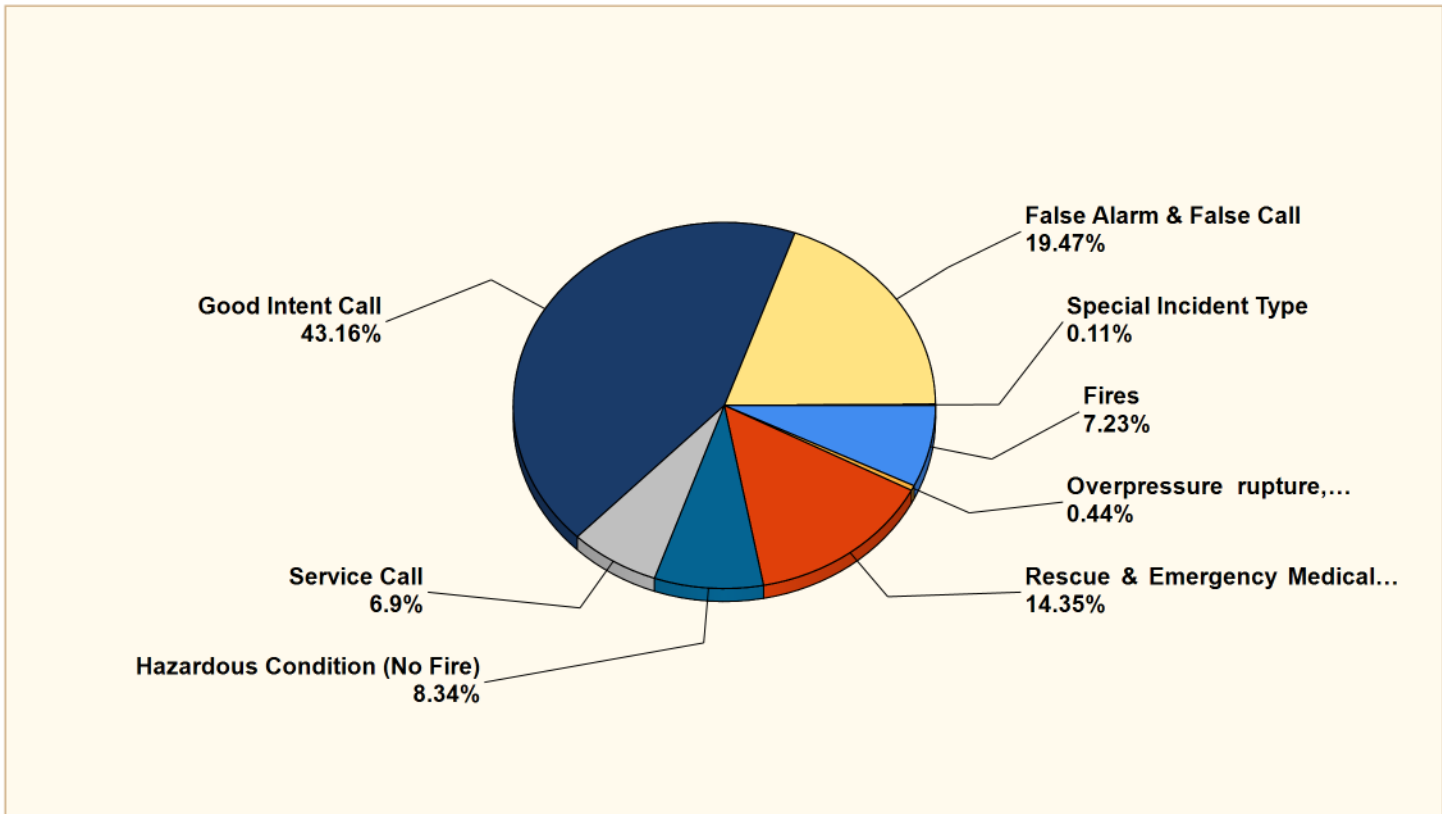
West Reading, PA

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Breakdown by Major Incident Types for Date Range

Zone(s): All Zones | Start Date: 01/01/2023 | End Date: 12/31/2023



MAJOR INCIDENT TYPE	# INCIDENTS	% of TOTAL
Fires	65	7.23%
Overpressure rupture, explosion, overheating - no fire	4	0.44%
Rescue & Emergency Medical Service	129	14.35%
Hazardous Condition (No Fire)	75	8.34%
Service Call	62	6.9%
Good Intent Call	388	43.16%
False Alarm & False Call	175	19.47%
Special Incident Type	1	0.11%
TOTAL	899	100%

Only REVIEWED and/or LOCKED IMPORTED incidents are included. Summary results for a major incident type are not displayed if the count is zero.



Detailed Breakdown by Incident Type

INCIDENT TYPE	# INCIDENTS	% of TOTAL
111 - Building fire	35	3.89%
112 - Fires in structure other than in a building	3	0.33%
113 - Cooking fire, confined to container	9	1%
114 - Chimney or flue fire, confined to chimney or flue	3	0.33%
116 - Fuel burner/boiler malfunction, fire confined	1	0.11%
131 - Passenger vehicle fire	2	0.22%
140 - Natural vegetation fire, other	4	0.44%
142 - Brush or brush-and-grass mixture fire	5	0.56%
151 - Outside rubbish, trash or waste fire	2	0.22%
154 - Dumpster or other outside trash receptacle fire	1	0.11%
223 - Air or gas rupture of pressure or process vessel	1	0.11%
251 - Excessive heat, scorch burns with no ignition	3	0.33%
311 - Medical assist, assist EMS crew	64	7.12%
321 - EMS call, excluding vehicle accident with injury	1	0.11%
322 - Motor vehicle accident with injuries	24	2.67%
323 - Motor vehicle/pedestrian accident (MV Ped)	7	0.78%
324 - Motor vehicle accident with no injuries.	15	1.67%
350 - Extrication, rescue, other	2	0.22%
351 - Extrication of victim(s) from building/structure	1	0.11%
352 - Extrication of victim(s) from vehicle	1	0.11%
353 - Removal of victim(s) from stalled elevator	14	1.56%
400 - Hazardous condition, other	2	0.22%
411 - Gasoline or other flammable liquid spill	2	0.22%
412 - Gas leak (natural gas or LPG)	28	3.11%
413 - Oil or other combustible liquid spill	1	0.11%
421 - Chemical hazard (no spill or leak)	2	0.22%
424 - Carbon monoxide incident	10	1.11%
440 - Electrical wiring/equipment problem, other	14	1.56%
441 - Heat from short circuit (wiring), defective/worn	1	0.11%
442 - Overheated motor	3	0.33%
444 - Power line down	2	0.22%
445 - Arcing, shorted electrical equipment	5	0.56%
461 - Building or structure weakened or collapsed	1	0.11%
463 - Vehicle accident, general cleanup	4	0.44%
500 - Service Call, other	1	0.11%
511 - Lock-out	2	0.22%
520 - Water problem, other	6	0.67%
522 - Water or steam leak	1	0.11%
542 - Animal rescue	5	0.56%
550 - Public service assistance, other	1	0.11%
551 - Assist police or other governmental agency	41	4.56%
553 - Public service	3	0.33%
561 - Unauthorized burning	1	0.11%
571 - Cover assignment, standby, moveup	1	0.11%
600 - Good intent call, other	5	0.56%
611 - Dispatched & cancelled en route	359	39.93%
622 - No incident found on arrival at dispatch address	5	0.56%
651 - Smoke scare, odor of smoke	12	1.33%
652 - Steam, vapor, fog or dust thought to be smoke	2	0.22%
671 - HazMat release investigation w/no HazMat	5	0.56%
710 - Malicious, mischievous false call, other	5	0.56%
711 - Municipal alarm system, malicious false alarm	1	0.11%
714 - Central station, malicious false alarm	6	0.67%
730 - System malfunction, other	9	1%
731 - Sprinkler activation due to malfunction	4	0.44%

Only REVIEWED and/or LOCKED IMPORTED incidents are included. Summary results for a major incident type are not displayed if the count is zero.



Detailed Breakdown by Incident Type

INCIDENT TYPE	# INCIDENTS	% of TOTAL
733 - Smoke detector activation due to malfunction	10	1.11%
735 - Alarm system sounded due to malfunction	33	3.67%
736 - CO detector activation due to malfunction	1	0.11%
740 - Unintentional transmission of alarm, other	3	0.33%
743 - Smoke detector activation, no fire - unintentional	36	4%
744 - Detector activation, no fire - unintentional	12	1.33%
745 - Alarm system activation, no fire - unintentional	52	5.78%
746 - Carbon monoxide detector activation, no CO	3	0.33%
911 - Citizen complaint	1	0.11%
TOTAL INCIDENTS:	899	100%

Only REVIEWED and/or LOCKED IMPORTED incidents are included. Summary results for a major incident type are not displayed if the count is zero.



West Reading Fire Department

West Reading, PA

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Average Turnout Time (Dispatch to Enroute) per Station for Date Range

Start Date: 01/01/2023 | End Date: 12/31/2023

STATION	TURNOUT TIME (min) (Dispatch to Enroute)
64 - West Reading Fire Department	2:04
64 - WRFD-Relief	8:00
AVERAGE TURNOUT TIME:	5:02

Report calculates the average time difference between DISPATCH and ENROUTE for each station. Only REVIEWED incidents where ENROUTE time is provided are included. Cancelled apparatus are not included in this report.



West Reading Fire Department

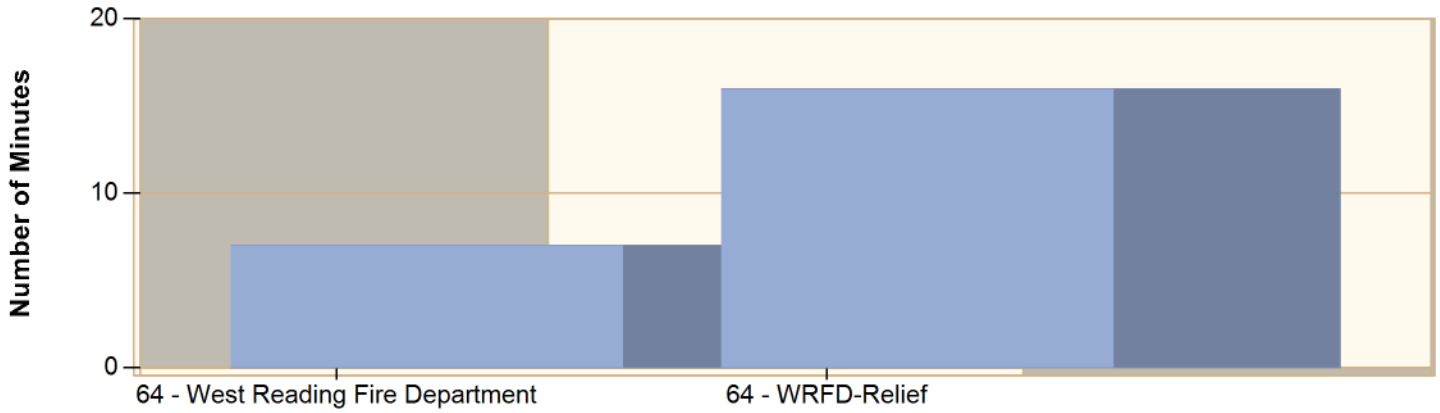
West Reading, PA

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Average Response Time per Station for Date Range

Start Date: 01/01/2023 | End Date: 12/31/2023



STATION	AVERAGE RESPONSE MM:SS (Dispatch to Arrived)
64 - West Reading Fire Department	7:02
64 - WRFD-Relief	16:00

AVERAGE RESPONSE TIME calculated from the average time difference between DISPATCH and ARRIVED times on Basic Info 4. Only REVIEWED incidents included.



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West Reading Fire Department

West Reading, PA

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PART III - Confined and Unconfined Fires

Year: 2023

	# CONFINED FIRES	# NONCONFINED FIRES
5. Residential Fires	2	
13. Structure Fires	2	2

NFPA Annual Survey: PART III - Confined and Unconfined Fires Includes Confined fires (IT 113-118) and Nonconfined fires (IT 110-112, 120-123). Only REVIEWED incidents included. Incidents where Mutual Aid and Automatic Aid Given are not included



West Reading Fire Department

West Reading, PA

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PART IV - Breakdown of False Alarm Responses

Start Date: 01/01/2023 | End Date: 12/31/2023

	TYPE OF FALSE ALARM	NUMBER OF INCIDENTS
1.	Malicious, Mischievous False Call (IT 710-715)	9
2.	System Malfunction (IT 730-739)	31
3.	Unintentional (tripping on interior device accidentally, etc. (IT 740-749)	39
4.	Other False Alarms (bomb scares, etc.) (IT 721, 700, 751)	0

NFPA Annual Survey: PART IV - Breakdown of False Alarm Responses. Incidents where Mutual Aid and Automatic Aic Given are not included



West Reading Fire Department

West Reading, PA

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PART VI - Fire Service Exposures and Injuries

Year: 2023

	NATURE OF MOST SERIOUS INJURY	# INJURIES
1.	Burns (PAS 12, 13, 14, 15)	0
2a.	Smoke or Gas Inhalation (PAS 01, 02)	0
2b.	Other Respiratory Distress (PAS 03, 44, 64, 65)	0
3.	Burns and Smoke Inhalation (PAS 11)	0
4.	Wound, Cut, Bleeding, Bruise (PAS 21-25, 35, 36, 72, 73)	0
5.	Dislocation, Fracture (PAS 31, 32, 63)	0
6.	Heart Attack or Stroke (PAS 41, 42, 43)	0
7.	Strain, Sprain, Muscular Pain (PAS 33, 34, 98)	0
8.	Thermal Stress (frostbite, heat exhaustion) (PAS 57, 83-85)	0
9.	Other (PAS All other codes)	0

NFPA Annual Survey: PART VI - Fire Service Exposures and Injuries

Displays the TOTAL NUMBER of fire service injuries where the severity is between 1-6, for the PAS given. Type of Duty not included.



West Reading Fire Department

West Reading, PA

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PART III - Breakdown of Structure Fires and Other Fires and Incidents for Date Range

Start Date: 01/01/2023 | End Date: 12/31/2023

			# Civilian Fire Casualties		
	FIRES IN STRUCTURES BY FIXED PROPERTY USE (OCCUPANCY)	NUMBER OF INCIDENTS	DEATHS	INJURIES	EST. PROP. DAMAGE
1	Private Dwellings (1 or 2 family), including mobile homes (FPU 419)	4	0	0	\$0.00
2	Apartments (3 or more families) (FPU 429)	1	0	0	\$0.00
3	Hotels and Motels (FPU 449)	0	0	0	\$0.00
4	All Other Residential (dormitories, boarding houses, tents, etc.) (FPU 400, 439, 459-499)	0	0	0	\$0.00
5	TOTAL RESIDENTIAL FIRES (Sum of lines 1 through 4)	5	0	0	\$0.00
6	Public Assembly (church, restaurant, clubs, etc.) (FPU 100-199)	0	0	0	\$0.00
7	Schools and Colleges (FPD 200-299)	0	0	0	\$0.00
8	Health Care and Penal Institutions (hospitals, nursing homes, prisons, etc.) (FPU 300-399)	0	0	0	\$0.00
9	Stores and Offices (FPU 500-599)	1	0	0	\$0.00
10	Industry, Utility, Defense, Laboratories, Manufacturing (FPU 600-799)	2	7	0	\$25,000,000.00
11	Storage in Structures (barns, vehicle storage garages, general storage, etc.) (FPU 800-899)	1	0	0	\$0.00
12	Other Structures (outbuildings, bridges, etc.) (FPU 900-999)	0	0	0	\$0.00
13	TOTAL FOR STRUCTURE FIRES (Sum of lines 5 through 12)	9	7	0	\$25,000,000.00
14a	Fires in Highway Vehicles (autos, trucks, buses, etc.) (IT 131-132, 136-137)	2	0	0	\$0.00
14b	Fires in Other Vehicles (planes, trains, ships, construction or farm vehicles, etc.) (IT 130, 133-135, 138)	0	0	0	\$0.00
15	Fires outside of Structures with Value Involved, but Not Vehicles (outside storage, crops, timber, etc.) (IT 140, 141, 161, 162, 164, 170-173)	4	0	0	\$0.00
16	Fires in Brush, Grass, Wildland (excluding crops and timber), with no value involved (IT 142-143)	5	0	0	\$0.00
17	Fires in Rubbish, Including Dumpsters (outside of structures), with no value involved (IT 150-155)	3	0	0	\$0.00
18	All Other Fires (IT 100, 160, 163)	0	0	0	\$0.00
19	TOTAL FOR FIRES (Sum of lines 13 through 18)	23	7	0	\$25,000,000.00
20	Rescue, Emergency Medical Responses (ambulances, EMS, rescue) (IT 300-381)	129	0	0	\$0.00
21	False Alarm Responses (malicious or unintentional false calls, malfunctions, bomb scares) (IT 700-746)	175	0	0	\$0.00
22	Mutual Aid Responses Given	1	0	0	\$0.00
23a.	Hazards Materials Responses (spills, leaks, etc.) (IT 410-431)	43	0	0	\$0.00
23b	Other Hazardous Responses (arcing wires, bomb removal, power line down, etc.) (IT 440-482, 400)	32	0	0	\$0.00
24	All Other Responses (smoke scares, lock-outs, animal rescues, etc.) (IT 200-251, 500-699, 800-911)	455	0	0	\$2,500.00
25	TOTAL FOR ALL INCIDENTS (Sum of lines 19 through 24)	858	7	0	\$25,002,500.00

NFPA Annual Survey: PART III - Breakdown of Structure Fires and Other Fires and Incidents for Date Range For lines 1 to 13, structure fires include incident type 110-129. Only REVIEWED incidents included.



West Reading Fire Department

West Reading, PA

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Losses for Date Range

Start Date: 01/01/2023 | End Date: 12/31/2023

TOTAL INCIDENTS	TOTAL PROPERTY LOSS	TOTAL CONTENT LOSS	TOTAL LOSSES	AVERAGE LOSS
2	\$15,002,500.00	\$10,000,000.00	\$25,002,500.00	\$12,501,250.00

INCIDENT NUMBER	DATE	Incident Type	PROPERTY LOSS	CONTENT LOSS	TOTAL	% of Total
2023-000163	03/24/2023	111 - Building fire	\$15,000,000.00	\$10,000,000.00	\$25,000,000.00	99.99%
2023-000584	08/29/2023	251 - Excessive heat, scorch burns with no ignition	\$2,500.00	\$0.00	\$2,500.00	0.01%

Only REVIEWED incidents included



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West Reading Fire Department

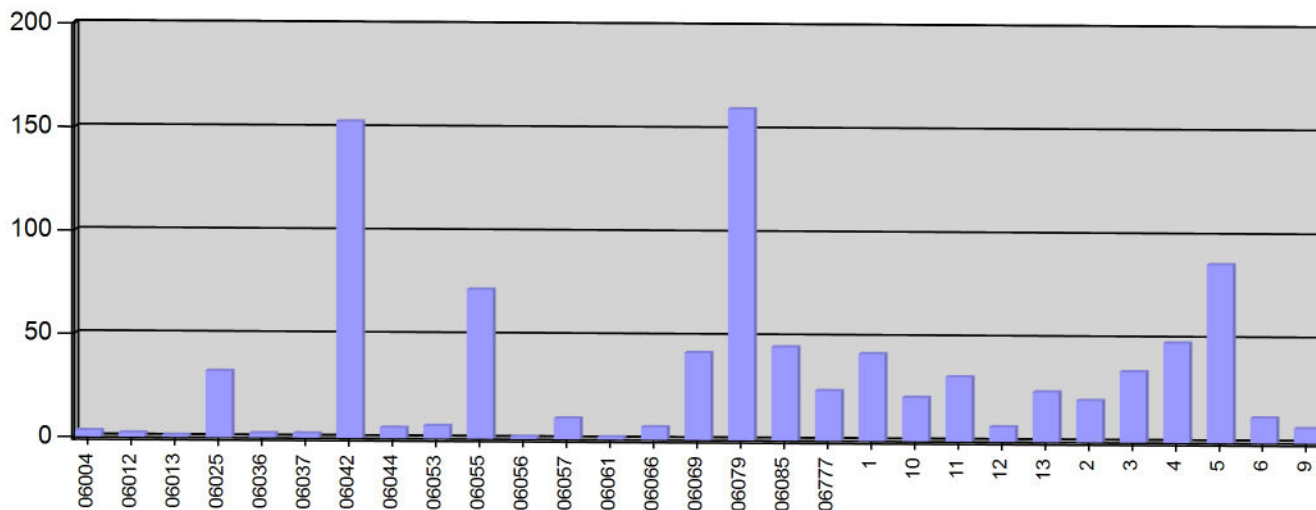
West Reading, PA

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Incident Count per Zone for Date Range

Start Date: 01/01/2023 | End Date: 12/31/2023



ZONE	# INCIDENTS
06004 - Lower Alsace	3
06012 - Blandon	2
06013 - Laureldale Borough	1
06025 - Exeter Twp	32
06036 - Shillington	2
06037 - Leesport	2
06042 - Cumru Township	153
06044 - Sinking Spring	5
06053 - L. Heidelberg Twp	6
06055 - Bern Township	72
06056 - South Heidelberg Township	1
06057 - Mohnton	10
06061 - Hamburg	1
06066 - Muhlenberg Township	6
06069 - Kenhorst	42
06079 - Wyomissing	160
06085 - Spring Township	45
06777 - City of Reading	24
1 - North West	42
10 - Cloverleaf	21
11 - Reading Hospital	31
12 - Central Central	7
13 - South Central	24
2 - North	20

Zone information is defined on the Basic Info 3 screen of an incident. Only REVIEWED incidents included. Archived Zones cannot be unarchived.



ZONE	# INCIDENTS
3 - North East	34
4 - Central West	48
5 - Central	86
6 - Central East	12
9 - Rt 422 West	7
TOTAL:	899

Zone information is defined on the Basic Info 3 screen of an incident. Only REVIEWED incidents included.
 Archived Zones cannot be unarchived.



West Reading Fire Department

West Reading, PA

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Hours Spent per Activity Code per Personnel for Date Range

StartDate: 01/01/2023 | EndDate: 12/31/2023

ACTIVITY CODE	PERSONNEL	# DAYBOOK ITEMS	TIME SPENT (hours)	% TOTAL TIME
Alarm - Alarm Response				
		4	7.88	0.09%
	AGENA, Zephyr	8	2.26	0.03%
	ARROYO, Jean A	8	2.50	0.03%
	ASH, Joshua	7	58.15	0.67%
	ASHMAN, Ryan	15	5.34	0.06%
	ASHMAN, Tyler	113	103.02	1.18%
	ASHMAN, Felicia	43	79.71	0.91%
	BATCHELDER, Charles M	18	5.51	0.06%
	BOUD, Christine	17	61.47	0.70%
	BRALEY, David	8	59.70	0.68%
	BURKHOLDER, Mark D	72	79.78	0.91%
	BUTTON, Alyssa M	19	13.68	0.16%
	CARL, Raymond	6	58.73	0.67%
	CIPOLLA, Antonio	4	0.58	0.01%
	CLISSA, Dean	100	26.27	0.30%
	CONTRERA, Jarielys	1	0.17	0.00%
	CULP, Andrew	4	0.70	0.01%
	DAVIS, Sam L	72	79.46	0.91%
	EISENHARD, Timothy	32	20.23	0.23%
	FABRIZIANI, Edward	4	57.77	0.66%
	FICK, Lucas	25	12.53	0.14%
	GOODHART, Timothy A	113	118.18	1.35%
	GRABOWSKI, Jimmy	36	7.92	0.09%
	GUDINAS, Andrew	351	181.04	2.07%
	Kaag, Patrick T	1	0.18	0.00%
	KAAG, Samantha F	1	47.67	0.55%
	KEITH, Jamie	182	122.15	1.40%
	KEY, Jamauri	219	100.56	1.15%
	LESAGONICZ, Nick	8	58.96	0.67%
	LESAGONICZ, Ryan	51	70.48	0.81%
	LESSIG, Eric	54	68.91	0.79%
	LIPARI, Kayla	47	75.00	0.86%
	LONG, Jacob	40	75.84	0.87%
	LUTZ, Jason A	64	22.85	0.26%
	MCNEIL, Julie	6	5.09	0.06%
	MILLER, Jordan	40	12.89	0.15%

Displays Manhours For each Personnel Grouped by Activity Code for the specified Date Range. Includes only Active Activity Codes.



ACTIVITY CODE	PERSONNEL	# DAYBOOK ITEMS	TIME SPENT (hours)	% TOTAL TIME
	MOQUIN, Ethan	30	6.02	0.07%
	MORTIMER, David	35	9.45	0.11%
	MOYER , Chad	230	144.38	1.65%
	MUELLER, Austen	38	70.67	0.81%
	O'LEARY, Jason D	3	57.76	0.66%
	OLIVERA, Xavier	23	62.56	0.72%
	ORTIZ-SOTO, Jamil J	13	2.84	0.03%
	ORTIZ-SOTO, Jomar	19	4.74	0.05%
	PARMER, Lance	383	169.08	1.94%
	REINERT , Jeffery	271	162.48	1.86%
	REYES, Antonio	6	58.51	0.67%
	SANCHEZ, Enrique	21	73.16	0.84%
	SCOTT, Camren	97	29.32	0.34%
	SHAVER, Zachary	50	28.89	0.33%
	SKIDMORE, Jacqueline P	73	79.19	0.91%
	STONER , Nick	15	60.47	0.69%
	STRAUSE , Daniel	9	61.81	0.71%
	THARP, Casey	5	0.90	0.01%
	THRUSH, Benjamin	6	58.27	0.67%
	WASHINGTON-GANNS, Isaiah	75	81.28	0.93%
	WHALEY_BLAKE, Leon	101	49.99	0.57%
	WINCHESTER, Addison	26	66.54	0.76%
	WITMAN , Jason	257	142.62	1.63%
	WITMAN, Erynne	7	2.81	0.03%
	WURST, Melanie	88	94.34	1.08%
	YEAGER, Selena	16	61.39	0.70%
	ZEEGER, Douglas, Jr.	22	63.85	0.73%
	Alarm - Alarm Response	3712	3406.48	0.62%

Apparatus - Checked Apparatus Fluid Levels

	ASHMAN , Tyler	15	1.56	0.02%
	BURKHOLDER, Mark D	11	0.40	0.00%
	CLISSA, Dean	150	38.77	0.44%
	GOODHART , Timothy A	3	0.07	0.00%
	GUDINAS , Andrew	9	1.01	0.01%
	KEY , Jamauri	12	1.60	0.02%
	LESSIG, Eric	12	0.58	0.01%
	LUTZ, Jason A	39	7.85	0.09%
	SCOTT, Camren	14	2.98	0.03%
	WITMAN , Jason	29	3.11	0.04%
	YEAGER, Selena	3	0.46	0.01%
	Apparatus - Checked Apparatus Fluid Levels	297	58.39	0.06%

Displays Manhours For each Personnel Grouped by Activity Code for the specified Date Range. Includes only Active Activity Codes.

ACTIVITY CODE	PERSONNEL	# DAYBOOK ITEMS	TIME SPENT (hours)	% TOTAL TIME
Apparatus - Fueled Apparatus				
	ASHMAN , Tyler	1	0.25	0.00%
	CLISSA, Dean	1	0.25	0.00%
	FICK , Lucas	1	0.25	0.00%
	GUDINAS , Andrew	1	0.25	0.00%
	LUTZ, Jason A	4	1.00	0.01%
	MOQUIN, Ethan	1	0.25	0.00%
	Apparatus - Fueled Apparatus	9	2.25	0.00%
Apparatus - Wash Apparatus				
	ASHMAN , Tyler	1	1.00	0.01%
	CIPOLLA, Antonio	1	0.50	0.01%
	KEY , Jamauri	1	0.50	0.01%
	LESSIG, Eric	2	1.25	0.01%
	LUTZ, Jason A	6	3.50	0.04%
	MOQUIN, Ethan	1	0.50	0.01%
	SCOTT, Camren	2	1.25	0.01%
	WITMAN , Jason	1	0.50	0.01%
	Apparatus - Wash Apparatus	15	9.00	0.01%
Complaint - Response to Complaint				
	KEY , Jamauri	1	0.50	0.01%
	LUTZ, Jason A	1	0.50	0.01%
	Complaint - Response to Complaint	2	1.00	0.01%
Equipment Checks - Perform Rope Inspection on Life Safety Rope				
	CARL, Raymond	1	1.00	0.01%
	Equipment Checks - Perform Rope Inspection on Life Safety Rope	1	1.00	0.01%
F.P. detail - Fire Prevention Detail				
	CLISSA, Dean	1	1.00	0.01%
	FICK , Lucas	1	1.00	0.01%
	LUTZ, Jason A	1	1.00	0.01%
	MOYER , Chad	1	3.00	0.03%
	PARMER, Lance	1	1.00	0.01%
	F.P. detail - Fire Prevention Detail	5	7.00	0.02%
Fire Police NE - Fire Police Non-Emergency Detail				
	ASH , Joshua	1	5.00	0.06%
	ASHMAN , Tyler	2	8.00	0.09%
	ASHMAN, Felicia	2	8.00	0.09%
	BRALEY , David	1	3.00	0.03%
	BURKHOLDER, Mark D	2	10.00	0.11%
	BUTTON, Alyssa M	1	13.50	0.15%
	CLISSA, Dean	1	5.00	0.06%
	CULP, Andrew	2	18.50	0.21%

Displays Manhours For each Personnel Grouped by Activity Code for the specified Date Range. Includes only Active Activity Codes.

ACTIVITY CODE	PERSONNEL	# DAYBOOK ITEMS	TIME SPENT (hours)	% TOTAL TIME
	DAVIS, Sam L	1	3.00	0.03%
	GOODHART , Timothy A	2	22.17	0.25%
	GUDINAS , Andrew	1	5.00	0.06%
	KEITH , Jamie	1	3.00	0.03%
	KEY , Jamauri	1	3.00	0.03%
	LESSIG, Eric	1	5.00	0.06%
	LIPARI, Kayla	3	13.00	0.15%
	MILLER, Jordan	2	8.00	0.09%
	MOQUIN, Ethan	1	5.00	0.06%
	PARMER, Lance	5	31.50	0.36%
	REINERT , Jeffery	1	3.00	0.03%
	THARP, Casey	3	23.50	0.27%
	WASHINGTON-GANNS, Isaiah	2	10.00	0.11%
	WHALEY_BLAKE, Leon	1	13.50	0.15%
	WITMAN , Jason	2	10.00	0.11%
	WURST, Melanie	3	23.50	0.27%
	Fire Police NE - Fire Police Non-Emergency Detail	42	253.17	0.12%

Fund Raising - Fund Raising Activity

	ASHMAN , Tyler	1	7.00	0.08%
	ASHMAN, Felicia	1	7.00	0.08%
	BOUD , Christine	1	7.00	0.08%
	BRALEY , David	1	7.00	0.08%
	BURKHOLDER, Mark D	1	7.00	0.08%
	DAVIS, Sam L	1	7.00	0.08%
	GRABOWSKI, Jimmy	1	7.00	0.08%
	GUDINAS , Andrew	1	7.00	0.08%
	KEITH , Jamie	1	7.00	0.08%
	KEY , Jamauri	1	7.00	0.08%
	LESAGONICZ , Nick	1	7.00	0.08%
	LESAGONICZ , Ryan	1	7.00	0.08%
	LIPARI, Kayla	1	7.00	0.08%
	MOYER , Chad	1	7.00	0.08%
	MUELLER, Austen	1	7.00	0.08%
	REINERT , Jeffery	1	7.00	0.08%
	SAULS , Andrew	1	7.00	0.08%
	SHAVER, Zachary	1	7.00	0.08%
	WINCHESTER, Addison	1	7.00	0.08%
	WITMAN , Jason	1	7.00	0.08%
	WURST, Melanie	1	7.00	0.08%
	ZEEGER, Douglas, Jr.	1	7.00	0.08%
	Fund Raising - Fund Raising Activity	22	154.00	0.08%

Displays Manhours For each Personnel Grouped by Activity Code for the specified Date Range. Includes only Active Activity Codes.

ACTIVITY CODE	PERSONNEL	# DAYBOOK ITEMS	TIME SPENT (hours)	% TOTAL TIME
Hydrant - Hydrant Flushing				
	ASHMAN , Tyler	2	9.50	0.11%
	ASHMAN, Felicia	2	7.57	0.09%
	CLISSA, Dean	1	5.00	0.06%
	DAVIS, Sam L	2	8.50	0.10%
	GOODHART , Timothy A	2	6.07	0.07%
	GRABOWSKI, Jimmy	2	9.50	0.11%
	GUDINAS , Andrew	1	4.50	0.05%
	KEITH , Jamie	4	15.57	0.18%
	KEY , Jamauri	1	4.50	0.05%
	LESAGONICZ , Ryan	4	15.57	0.18%
	LIPARI, Kayla	2	8.50	0.10%
	MORTIMER, David	1	4.50	0.05%
	MOYER , Chad	3	12.07	0.14%
	MUELLER, Austen	1	5.00	0.06%
	OLIVERA, Xavier	1	5.00	0.06%
	ORTIZ-SOTO, Jamil J	1	4.50	0.05%
	ORTIZ-SOTO, Jomar	1	4.50	0.05%
	PARMER, Lance	4	15.57	0.18%
	REINERT , Jeffery	1	5.00	0.06%
	SANCHEZ, Enrique	1	3.50	0.04%
	SHAVER, Zachary	2	8.00	0.09%
	THRUSH, Benjamin	1	4.50	0.05%
	WASHINGTON-GANNS, Isaiah	1	5.00	0.06%
	WHALEY_BLAKE, Leon	1	2.57	0.03%
	WITMAN , Jason	2	8.50	0.10%
	WURST, Melanie	1	3.50	0.04%
	ZEEGER, Douglas, Jr.	1	5.00	0.06%
	Hydrant - Hydrant Flushing	46	191.49	0.08%
Laundry - Wash, Fold, and Put Away Laundry				
	DAVIS, Sam L	2	5.00	0.06%
	LUTZ, Jason A	1	4.00	0.05%
	Laundry - Wash, Fold, and Put Away Laundry	3	9.00	0.05%
Smoke Det - Smoke detector installation/service				
	CLISSA, Dean	1	0.50	0.01%
	DAVIS, Sam L	2	1.00	0.01%
	GRABOWSKI, Jimmy	1	0.75	0.01%
	GUDINAS , Andrew	2	1.25	0.01%
	KEY , Jamauri	1	0.75	0.01%
	LUTZ, Jason A	2	1.00	0.01%

Displays Manhours For each Personnel Grouped by Activity Code for the specified Date Range. Includes only Active Activity Codes.

ACTIVITY CODE	PERSONNEL	# DAYBOOK ITEMS	TIME SPENT (hours)	% TOTAL TIME
	SKIDMORE, Jacqueline P	2	1.25	0.01%
	Smoke Det - Smoke detector installation/service	11	6.50	0.01%
Staffing - Complete Daily Chores				
	ASHMAN , Tyler	1	1.00	0.01%
	CLISSA, Dean	8	8.00	0.09%
	DAVIS, Sam L	3	2.50	0.03%
	FICK , Lucas	6	6.00	0.07%
	GUDINAS , Andrew	5	4.08	0.05%
	KEY , Jamauri	11	10.00	0.11%
	LESSIG, Eric	3	3.75	0.04%
	LUTZ, Jason A	42	41.00	0.47%
	MOQUIN, Ethan	2	2.00	0.02%
	MORTIMER, David	2	2.00	0.02%
	SCOTT, Camren	9	7.75	0.09%
	WITMAN , Jason	1	1.00	0.01%
	YEAGER, Selena	1	1.00	0.01%
	Staffing - Complete Daily Chores	94	90.08	0.08%
Staffing - Staffing Shifts				
	ASHMAN , Tyler	2	16.00	0.18%
	CIPOLLA, Antonio	1	8.00	0.09%
	CLISSA, Dean	10	80.00	0.92%
	DAVIS, Sam L	3	24.00	0.27%
	FICK , Lucas	6	48.00	0.55%
	GUDINAS , Andrew	2	16.00	0.18%
	KEY , Jamauri	12	96.00	1.10%
	LESSIG, Eric	2	16.00	0.18%
	LUTZ, Jason A	45	359.85	4.12%
	MOQUIN, Ethan	3	24.00	0.27%
	MORTIMER, David	2	15.85	0.18%
	SCOTT, Camren	6	48.00	0.55%
	WITMAN , Jason	2	16.00	0.18%
	YEAGER, Selena	1	8.00	0.09%
	Staffing - Staffing Shifts	97	775.70	0.63%
Station Maintenance - Clean Back Hallway Floor				
	FICK , Lucas	1	0.50	0.01%
	KEY , Jamauri	1	0.50	0.01%
	LUTZ, Jason A	16	8.00	0.09%
	MORTIMER, David	1	0.25	0.00%
	SCOTT, Camren	2	1.00	0.01%
	Station Maintenance - Clean Back Hallway Floor	21	10.25	0.02%

Displays Manhours For each Personnel Grouped by Activity Code for the specified Date Range. Includes only Active Activity Codes.

ACTIVITY CODE	PERSONNEL	# DAYBOOK ITEMS	TIME SPENT (hours)	% TOTAL TIME
Station Maintenance - Clean Engine Room Floor				
	DAVIS, Sam L	1	1.00	0.01%
	FICK , Lucas	1	1.00	0.01%
	KEY , Jamauri	1	0.50	0.01%
	LUTZ, Jason A	19	13.00	0.15%
	MORTIMER, David	1	0.75	0.01%
	SCOTT, Camren	2	1.50	0.02%
	Station Maintenance - Clean Engine Room Floor	25	17.75	0.03%
Station Maintenance - General Cleaning				
	CIPOLLA, Antonio	1	1.00	0.01%
	CLISSA, Dean	1	0.50	0.01%
	LUTZ, Jason A	4	2.50	0.03%
	SCOTT, Camren	1	0.50	0.01%
	Station Maintenance - General Cleaning	7	4.50	0.01%
Station Maintenance - Vacuum Carpet				
	CLISSA, Dean	1	1.00	0.01%
	DAVIS, Sam L	1	1.00	0.01%
	FICK , Lucas	1	1.00	0.01%
	GUDINAS , Andrew	1	0.50	0.01%
	LUTZ, Jason A	4	4.00	0.05%
	SCOTT, Camren	1	0.50	0.01%
	YEAGER, Selena	1	1.00	0.01%
	Station Maintenance - Vacuum Carpet	10	9.00	0.01%
Training - Company Training Weekly Drill				
	AGENA, Zephyr	1	3.00	0.03%
	ASH , Joshua	3	10.00	0.11%
	ASHMAN , Ryan	3	10.00	0.11%
	ASHMAN , Tyler	27	89.50	1.02%
	ASHMAN, Felicia	13	42.00	0.48%
	BOUD , Christine	18	56.00	0.64%
	BRALEY , David	1	3.00	0.03%
	BURKHOLDER, Mark D	21	70.00	0.80%
	BUTTON, Alyssa M	2	7.00	0.08%
	CLISSA, Dean	9	34.00	0.39%
	CONTRERA, Jarielys	3	9.50	0.11%
	DAVIS, Sam L	20	63.50	0.73%
	EISENHARD, Timothy	2	7.00	0.08%
	FICK , Lucas	2	6.00	0.07%
	GOODHART , Timothy A	12	40.00	0.46%
	GRABOWSKI, Jimmy	26	82.50	0.94%
	GUDINAS , Andrew	18	59.00	0.68%
	Kaag, Patrick T	1	3.00	0.03%

Displays Manhours For each Personnel Grouped by Activity Code for the specified Date Range. Includes only Active Activity Codes.

ACTIVITY CODE	PERSONNEL	# DAYBOOK ITEMS	TIME SPENT (hours)	% TOTAL TIME
	KEITH , Jamie	25	80.50	0.92%
	KEY , Jamauri	30	102.50	1.17%
	LESAGONICZ , Ryan	28	91.00	1.04%
	LIPARI, Kayla	18	57.50	0.66%
	MCNEIL, Julie	2	19.00	0.22%
	MILLER, Jordan	1	3.00	0.03%
	MORTIMER, David	4	15.00	0.17%
	MOYER , Chad	31	103.50	1.18%
	MUELLER, Austen	22	70.50	0.81%
	OLIVERA, Xavier	16	50.00	0.57%
	ORTIZ-SOTO, Jamil J	22	73.50	0.84%
	ORTIZ-SOTO, Jomar	23	79.50	0.91%
	PARMER, Lance	43	134.50	1.54%
	REINERT , Jeffery	41	135.00	1.55%
	RUSINSKI, Matthais	1	3.00	0.03%
	SANCHEZ, Enrique	9	31.50	0.36%
	SCOTT, Camren	15	49.50	0.57%
	SHAVER, Zachary	17	53.50	0.61%
	SKIDMORE, Jacqueline P	3	10.00	0.11%
	STONER , Nick	31	99.00	1.13%
	STRAUSE , Daniel	1	3.00	0.03%
	THRUSH, Benjamin	8	27.00	0.31%
	WASHINGTON-GANNS, Isaiah	13	41.00	0.47%
	WHALEY_BLAKE, Leon	14	72.50	0.83%
	WINCHESTER, Addison	12	39.50	0.45%
	WITMAN , Jason	21	66.00	0.76%
	WURST, Melanie	5	15.00	0.17%
	YEAGER, Selena	9	30.00	0.34%
	ZEEGER, Douglas, Jr.	17	53.00	0.61%
	Training - Company Training Weekly Drill	664	2203.50	0.54%
Training - Driver Training				
	KEY , Jamauri	2	5.50	0.06%
	LESSIG, Eric	1	1.00	0.01%
	LUTZ, Jason A	4	8.50	0.10%
	REINERT , Jeffery	1	2.00	0.02%
	SCOTT, Camren	1	3.50	0.04%
	WITMAN , Jason	1	2.00	0.02%
	Training - Driver Training	10	22.50	0.04%
Training - In House Training (Not Weekly Drill)				
	LUTZ, Jason A	1	1.00	0.01%
	REINERT , Jeffery	1	1.00	0.01%
	Training - In House Training (Not Weekly Drill)	2	2.00	0.01%

Displays Manhours For each Personnel Grouped by Activity Code for the specified Date Range. Includes only Active Activity Codes.

ACTIVITY CODE	PERSONNEL	# DAYBOOK ITEMS	TIME SPENT (hours)	% TOTAL TIME
Work Det - Work Detail				
	ASHMAN , Tyler	2	9.00	0.10%
	ASHMAN, Felicia	3	13.00	0.15%
	BATCHELDER, Charles M	2	6.50	0.07%
	BRALEY , David	2	10.17	0.12%
	BURKHOLDER, Mark D	4	23.17	0.27%
	BUTTON, Alyssa M	1	3.00	0.03%
	CLISSA, Dean	7	12.67	0.14%
	CULP, Andrew	1	4.00	0.05%
	DAVIS, Sam L	1	3.00	0.03%
	DREXLER, Jessica	1	3.50	0.04%
	FICK , Lucas	1	3.50	0.04%
	GOODHART , Timothy A	2	6.50	0.07%
	GRABOWSKI, Jimmy	2	9.00	0.10%
	GUDINAS , Andrew	3	9.00	0.10%
	KEITH , Jamie	4	17.67	0.20%
	KEY , Jamauri	9	32.75	0.37%
	LEISEY, Michael	1	6.17	0.07%
	LESAGONICZ , Nick	1	6.00	0.07%
	LESAGONICZ , Ryan	1	3.00	0.03%
	LIPARI, Kayla	6	35.17	0.40%
	LONG , Jacob	2	9.17	0.10%
	LUTZ, Jason A	12	9.75	0.11%
	MCNEIL, Julie	1	3.00	0.03%
	MILLER, Jordan	2	14.67	0.17%
	MOYER , Chad	3	13.00	0.15%
	MUELLER, Austen	1	3.00	0.03%
	OLIVERA, Xavier	2	9.00	0.10%
	ORTIZ-SOTO, Jamil J	2	8.50	0.10%
	ORTIZ-SOTO, Jomar	2	8.50	0.10%
	PARMER, Lance	7	33.17	0.38%
	REINERT , Jeffery	3	11.00	0.13%
	SCOTT, Camren	4	15.50	0.18%
	SHAVER, Zachary	1	2.50	0.03%
	SKIDMORE, Jacqueline P	1	2.50	0.03%
	STONER , Nick	1	3.00	0.03%
	WASHINGTON-GANNS, Isaiah	5	21.67	0.25%
	WHALEY_BLAKE, Leon	2	11.50	0.13%
	WINCHESTER, Addison	2	5.50	0.06%
	WITMAN , Jason	5	22.50	0.26%
	WURST, Melanie	3	15.50	0.18%
	ZEEGER, Douglas, Jr.	2	10.00	0.11%
	Work Det - Work Detail	117	449.70	0.13%

Displays Manhours For each Personnel Grouped by Activity Code for the specified Date Range. Includes only Active Activity Codes.

West Reading Fire Department

West Reading, PA

This report was generated on 1/8/2025 3:04:06 PM



Classes Completed by Personnel

Passed/Failed: Both Passed and Failed | Training Code(s): All Training Codes | Class Category: All Categories | Personnel: All Personnel | Station: All Stations | Start Date: 01/01/2023 | End Date: 12/31/2023

BURKHOLDER, Mark D			
Class Date	Class Category	Class Name	Class Hours
12/13/2023 18:00:00	Haz Mat	HMOR	6:00
Total Classes			1
Total Class Hours			6:00

CLISSA, Dean			
Class Date	Class Category	Class Name	Class Hours
12/13/2023 18:00:00	Haz Mat	HMOR	6:00
Total Classes			1
Total Class Hours			6:00

KEY, Jamauri			
Class Date	Class Category	Class Name	Class Hours
12/13/2023 18:00:00	Haz Mat	HMOR	6:00
Total Classes			1
Total Class Hours			6:00

MCNEIL, Julie			
Class Date	Class Category	Class Name	Class Hours
11/19/2023 18:00:00	FP TRAINING	Basic Fire Police	16:00
Total Classes			1
Total Class Hours			16:00

MOYER, Chad			
Class Date	Class Category	Class Name	Class Hours
12/13/2023 18:00:00	Haz Mat	HMOR	6:00
Total Classes			1
Total Class Hours			6:00

ORTIZ-SOTO, Jomar			
Class Date	Class Category	Class Name	Class Hours
12/13/2023 18:00:00	Haz Mat	HMOR	6:00
Total Classes			1
Total Class Hours			6:00

PARMER, Lance			
Class Date	Class Category	Class Name	Class Hours
01/04/2023 08:00:00	FP TRAINING	Who's In Charge at Roadway Incident Scenes	1:00
01/04/2023 08:00:00	NIMS Training	NIMS - IS-393.B Introduction to Hazard Mitigation	1:00
Total Classes			2
Total Class Hours			2:00

REINERT, Jeffery			
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Only non-Archived Classes that have been Reviewed are included. This report lists the Classes completed for each person over the specified date range, optionally filtered by Personnel, Class Category, Training Code, and Passage or Failure. If "All Personnel" is selected, this report also includes non-agency Personnel. This report pulls training hours from the Training Code Hours field on the Info Page.



Class Date	Class Category	Class Name	Class Hours
12/13/2023 18:00:00	Haz Mat	HMOR	6:00
Total Classes			1
Total Class Hours			6:00
WHALEY_BLAKE, Leon			
Class Date	Class Category	Class Name	Class Hours
11/19/2023 18:00:00	FP TRAINING	Basic Fire Police	16:00
12/03/2023 18:00:00	FIRE	VFIS EVOC	16:00
Total Classes			2
Total Class Hours			32:00

Total Personnel:	9
Total Classes:	11

Only non-Archived Classes that have been Reviewed are included. This report lists the Classes completed for each person over the specified date range, optionally filtered by Personnel, Class Category, Training Code, and Passage or Failure. If "All Personnel" is selected, this report also includes non-agency Personnel. This report pulls training hours from the Training Code Hours field on the Info Page.



West Reading Fire Department

West Reading, PA

This report was generated on 1/8/2025 3:04:33 PM



Total Manhours per Activity Code for Date Range

StartDate: 01/01/2023 | EndDate: 12/31/2023

ACTIVITY CODE	# DAYBOOK ITEMS	# PEOPLE	HOURS	MANHOURS	% TOTAL TIME
Alarm - Alarm Response	1003	3712	617.97	3406.64	44.33%
Apparatus - Checked Apparatus Fluid Levels	296	296	58.37	58.37	0.76%
Apparatus - Fueled Apparatus	4	9	1.00	2.25	0.03%
Apparatus - Wash Apparatus	7	15	4.25	9.00	0.12%
Complaint - Response to Complaint	1	2	0.50	1.00	0.01%
Equipment Checks - Perform Rope Inspection on Life Safety Rope	1	1	1.00	1.00	0.01%
F.P. detail - Fire Prevention Detail	2	5	4.00	7.00	0.09%
Fire Police NE - Fire Police Non-Emergency Detail	6	42	40.17	253.17	3.29%
Fund Raising - Fund Raising Activity	1	22	7.00	154.00	2.00%
Hydrant - Hydrant Flushing	4	46	15.57	191.49	2.49%
Laundry - Wash, Fold, and Put Away Laundry	2	3	5.00	9.00	0.12%
Smoke Det - Smoke detector installation/service	4	11	2.25	6.50	0.08%
Staffing - Complete Daily Chores	49	94	46.83	90.08	1.17%
Staffing - Staffing Shifts	48	97	383.85	775.70	10.09%
Station Maintenance - Clean Back Hallway Floor	16	21	8.00	10.25	0.13%
Station Maintenance - Clean Engine Room Floor	19	25	13.00	17.75	0.23%
Station Maintenance - General Cleaning	4	7	2.50	4.50	0.06%
Station Maintenance - Vacuum Carpet	5	10	4.50	9.00	0.12%
Training - Company Training Weekly Drill	51	663	192.50	2203.50	28.67%
Training - Driver Training	4	10	8.50	22.50	0.29%
Training - In House Training (Not Weekly Drill)	1	2	1.00	2.00	0.03%

Displays Manhours For each Activity Code, Summed up for all the Personnel for Each Date in the Specified Date Range. Includes only Active Activity Codes.



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ACTIVITY CODE	# DAYBOOK ITEMS	# PEOPLE	HOURS	MANHOURS	% TOTAL TIME
Work Det - Work Detail	22	117	61.42	449.70	5.85%
TOTAL	1550	5210	1479.18	7684.40	

Displays Manhours For each Activity Code, Summed up for all the Personnel for Each Date in the Specified Date Range. Includes only Active Activity Codes.



West Reading Fire Department

West Reading, PA

This report was generated on 1/8/2025 3:04:56 PM



Total Incidents per Personnel for Date Range

Personnel: All Personnel | Sort By: Count | Start Date: 01/01/2023 | End Date: 12/31/2023

PERSONNEL	COUNT	PERCENTAGE
<u>PARMER, Lance</u>	386	42.94 %
<u>GUDINAS, Andrew</u>	351	39.04 %
<u>REINERT, Jeffery</u>	271	30.14 %
<u>WITMAN, Jason</u>	257	28.59 %
<u>MOYER, Chad</u>	229	25.47 %
<u>KEY, Jamauri</u>	219	24.36 %
<u>KEITH, Jamie</u>	182	20.24 %
<u>ASHMAN, Tyler</u>	113	12.57 %
<u>GOODHART, Timothy A</u>	113	12.57 %
<u>WHALEY BLAKE, Leon</u>	101	11.23 %
<u>CLISSA, Dean</u>	100	11.12 %
<u>SCOTT, Camren</u>	97	10.79 %
<u>WURST, Melanie</u>	88	9.79 %
<u>WASHINGTON-GANNS, Isaiah</u>	75	8.34 %
<u>SKIDMORE, Jacqueline P</u>	73	8.12 %
<u>BURKHOLDER, Mark D</u>	72	8.01 %
<u>DAVIS, Sam L</u>	72	8.01 %
<u>LUTZ, Jason A</u>	64	7.12 %
<u>LESSIG, Eric</u>	54	6.01 %
<u>LESAGONICZ, Ryan</u>	51	5.67 %
<u>SHAVER, Zachary</u>	50	5.56 %
<u>LIPARI, Kayla</u>	47	5.23 %
<u>ASHMAN, Felicia</u>	43	4.78 %
<u>LONG, Jacob</u>	40	4.45 %
<u>MILLER, Jordan</u>	39	4.34 %
<u>MUELLER, Austen</u>	38	4.23 %
<u>GRABOWSKI, Jimmy</u>	36	4.00 %
<u>MORTIMER, David</u>	35	3.89 %
<u>EISENHARD, Timothy</u>	33	3.67 %
<u>MOQUIN, Ethan</u>	30	3.34 %
<u>WINCHESTER, Addison</u>	26	2.89 %
<u>FICK, Lucas</u>	25	2.78 %
<u>OLIVERA, Xavier</u>	23	2.56 %
<u>ZEEGER, Douglas, Jr.</u>	22	2.45 %
<u>SANCHEZ, Enrique</u>	21	2.34 %
<u>BUTTON, Alyssa M</u>	19	2.11 %
<u>ORTIZ-SOTO, Jomar</u>	19	2.11 %
<u>BATCHELDER, Charles M</u>	18	2.00 %

PERSONNEL	COUNT	PERCENTAGE
<u>BOUD , Christine</u>	17	1.89 %
<u>YEAGER, Selena</u>	16	1.78 %
<u>ASHMAN , Ryan</u>	15	1.67 %
<u>STONER , Nick</u>	15	1.67 %
<u>ORTIZ-SOTO, Jamil J</u>	13	1.45 %
<u>STRAUSE , Daniel</u>	9	1.00 %
<u>AGENA, Zephyr</u>	8	0.89 %
<u>ARROYO, Jean A</u>	8	0.89 %
<u>BRALEY , David</u>	8	0.89 %
<u>LESAGONICZ , Nick</u>	8	0.89 %
<u>ASH , Joshua</u>	7	0.78 %
<u>WITMAN, Erynne</u>	7	0.78 %
<u>CARL, Raymond</u>	6	0.67 %
<u>MCNEIL, Julie</u>	6	0.67 %
<u>REYES, Antonio</u>	6	0.67 %
<u>THRUSH, Benjamin</u>	6	0.67 %
<u>THARP, Casey</u>	5	0.56 %
	4	0.44 %
<u>CIPOLLA, Antonio</u>	4	0.44 %
<u>CULP, Andrew</u>	4	0.44 %
<u>FABRIZIANI , Edward</u>	4	0.44 %
<u>O'LEARY, Jason D</u>	3	0.33 %
<u>CONTRERA, Jarielys</u>	2	0.22 %
<u>Kaag, Patrick T</u>	1	0.11 %
<u>KAAG, Samantha F</u>	1	0.11 %
Sum of Individual Responses	3715	
Total Incidents for Date Range	899	

Includes incidents where personnel responded to on or off an apparatus. Only REVIEWED incidents included.



West Reading Fire Department

West Reading, PA

This report was generated on 1/8/2025 3:05:14 PM



Driver Summary Report for Personnel for Date Range

Personnel: All Personnel | Start Date: 01/01/2023 | End Date: 12/31/2023

ASHMAN , Ryan

Apparatus	Drives
E64	3
L64	2
R64	1
Total Drives for ASHMAN , Ryan:	6

ASHMAN , Tyler

Apparatus	Drives
ATV64	1
R64	6
ST64	1
U64	6
Total Drives for ASHMAN , Tyler:	14

BURKHOLDER, Mark

Apparatus	Drives
E64	4
L64	16
Total Drives for BURKHOLDER, Mark:	20

CARL, Raymond

Apparatus	Drives
E64	1
Total Drives for CARL, Raymond:	1

CLISSA, Dean

Apparatus	Drives
U64	1
Total Drives for CLISSA, Dean:	1

DAVIS, Sam

Apparatus	Drives
ATV64	2
U64	1
Total Drives for DAVIS, Sam:	3

EISENHARD, Timothy

Apparatus	Drives
TR64	4
Total Drives for EISENHARD, Timothy:	4

Driver/Operator must have Role 58 - Drive/Operate apparatus or vehicle selected on the Basic Info 4 page to display on this report.



FABRIZIANI , Edward	
Apparatus	Drives
L64	1
Total Drives for FABRIZIANI , Edward:	1
GOODHART , Timothy	
Apparatus	Drives
TR64	8
Total Drives for GOODHART , Timothy:	8
GUDINAS , Andrew	
Apparatus	Drives
E64	76
L64	75
R64	6
U64	13
Total Drives for GUDINAS , Andrew:	170
KEITH , Jamie	
Apparatus	Drives
E64	10
L64	22
R64	1
U64	7
Total Drives for KEITH , Jamie:	40
KEY , Jamauri	
Apparatus	Drives
ATV64	1
E64	56
U64	28
Total Drives for KEY , Jamauri:	85
LESAGONICZ , Nick	
Apparatus	Drives
U64	1
Total Drives for LESAGONICZ , Nick:	1
LESAGONICZ , Ryan	
Apparatus	Drives
E64	3
U64	5
Total Drives for LESAGONICZ , Ryan:	8
LESSIG, Eric	
Apparatus	Drives
E64	9

Driver/Operator must have Role 58 - Drive/Operate apparatus or vehicle selected on the Basic Info 4 page to display on this report.



L64	21
Total Drives for LESSIG, Eric:	30
LUTZ, Jason	
Apparatus	Drives
E64	21
L64	26
U64	4
Total Drives for LUTZ, Jason:	51
MOQUIN, Ethan	
Apparatus	Drives
U64	1
Total Drives for MOQUIN, Ethan:	1
MORTIMER, David	
Apparatus	Drives
E64	1
U64	1
Total Drives for MORTIMER, David:	2
MOYER , Chad	
Apparatus	Drives
ATV64	1
E64	15
L64	29
R64	2
U64	2
Total Drives for MOYER , Chad:	49
PARMER, Lance	
Apparatus	Drives
ST64	6
TR64	46
U64	2
Total Drives for PARMER, Lance:	54
REINERT , Jeffery	
Apparatus	Drives
E64	53
L64	66
R64	2
U64	11
Total Drives for REINERT , Jeffery:	132
SHAVER, Zachary	
Apparatus	Drives
E64	6

Driver/Operator must have Role 58 - Drive/Operate apparatus or vehicle selected on the Basic Info 4 page to display on this report.



U64	1
Total Drives for SHAVER, Zachary:	7
STONER , Nick	
Apparatus	Drives
E64	1
L64	3
Total Drives for STONER , Nick:	4
STRAUSE , Daniel	
Apparatus	Drives
L64	1
R64	1
Total Drives for STRAUSE , Daniel:	2
WASHINGTON-GANNS, Isaiah	
Apparatus	Drives
U64	1
Total Drives for WASHINGTON-GANNS, Isaiah:	1
WITMAN , Jason	
Apparatus	Drives
E64	65
L64	42
R64	6
ST64	1
U64	30
Total Drives for WITMAN , Jason:	144

Driver/Operator must have Role 58 - Drive/Operate apparatus or vehicle selected on the Basic Info 4 page to display on this report.

