



Decatur County Public Safety

Fire Incident Summary Report, by Incident Number

Agency: Adams Fire Department

<u>Incident Number</u>	<u>Reported</u>	<u>Nature</u>	<u>Incident Address</u>	<u>Loctn</u>	<u>Dsp</u>
F26002489	14:47:59 10/27/26	EMS SICK PERSON	7359 W COUNTY RD 650 N, 21100 GREENSBURG		ACT
F26002492	16:49:37 10/27/26	EMS UNKNOWN	102 E WASHINGTON ST; ST 21100 PAUL CIVIC CENTER, ST PAUL		ACT

Total Incidents for This Agency: 2

Agency: Clarksburg Volunteer Fire

<u>Incident Number</u>	<u>Reported</u>	<u>Nature</u>	<u>Incident Address</u>	<u>Loctn</u>	<u>Dsp</u>
F26002493	17:08:43 10/27/26	AGENCY ASSIST	9069 N HAMBURG RD,		ACT

Total Incidents for This Agency: 1

Agency: Greensburg Fire Department

<u>Incident Number</u>	<u>Reported</u>	<u>Nature</u>	<u>Incident Address</u>	<u>Loctn</u>	<u>Dsp</u>
F26002484	10:20:12 10/27/26	ALARM FIRE	1047 E CROWN POINTE BLVD, GREENSBURG	20150	ACT
F26002485	13:21:35 10/27/26	CRASH INJURY	N RANGE ST & E SCHOTT ST, WESTPORT	21000	ACT
F26002487	13:25:14 10/27/26	EMS FALL	520 S BROADWAY ST, GREENSBURG	20150	ACT
F26002490	15:15:52 10/27/26	FIRE GAS LEAK	1806 E COUNTY RD 150 S, GREENSBURG	20220	ACT
F26002494	17:19:13 10/27/26	FIRE ALARM	211 E MAIN ST; ARTISTIC PHOTO, GREENSBURG	20150	ACT

Total Incidents for This Agency: 5

Agency: St. Paul Fire Department

<u>Incident Number</u>	<u>Reported</u>	<u>Nature</u>	<u>Incident Address</u>	<u>Loctn</u>	<u>Dsp</u>
F26002488	14:47:59 10/27/26	EMS SICK PERSON	7359 W COUNTY RD 650 N, 21100 GREENSBURG		ACT
F26002491	16:49:37 10/27/26	EMS UNKNOWN	102 E WASHINGTON ST; ST 21100 PAUL CIVIC CENTER, ST PAUL		ACT

Total Incidents for This Agency: 2

Agency: Westport Fire Department

<u>Incident Number</u>	<u>Reported</u>	<u>Nature</u>	<u>Incident Address</u>	<u>Loctn</u>	<u>Dsp</u>
F26002486	13:21:35 10/27/26	CRASH INJURY	N RANGE ST & E SCHOTT ST, WESTPORT	21000	ACT

Total Incidents for This Agency: 1

Total Incident for This Report: 11

Report Includes:

All dates greater than `14460/04`, All agencies, All responsible persons, All dispositions, All conditions observed, All conditions reported, All condition codes, All addresses, All location codes, All cities, All M.O. factors, All circumstance codes