



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>
F26001786	08:11:55 08/03/26	EMS FALL	3131 N COUNTY RD 430 W, 20300 GREENSBURG		ACT
F26001791	15:11:41 08/03/26	EMS CHEST PAIN	4504 N OLD US HWY 421, 20300 GREENSBURG		ACT

Total Incidents for This Agency: 2

Agency: Burney Fire Department

<u>Incident Number</u>	<u>Reported</u>	<u>Nature</u>	<u>Incident Address</u>	<u>Loctn</u>	<u>Dsp</u>
F26001796	11:47:48 08/03/26	FIRE CNTRL BURN	7911 W COUNTY RD 100 N, 20400 GREENSBURG		ACT

Total Incidents for This Agency: 1

Agency: Clarksburg Volunteer Fire

<u>Incident Number</u>	<u>Reported</u>	<u>Nature</u>	<u>Incident Address</u>	<u>Loctn</u>	<u>Dsp</u>
F26001794	18:59:33 08/03/26	FIRE CNTRL BURN	1975 N COUNTY RD 400 E, 20500 GREENSBURG		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>
F26001789	08:23:58 08/03/26	ROAD CLOSURE	E BASE RD & N COUNTY RD 350 E; 350 E AND 500 E, GREENSBURG	20210	ACT
F26001790	15:07:48 08/03/26	FIRE GAS LEAK	N IRELAND ST & N MICHIGAN AV, GREENSBURG	20100	ACT
F26001795	23:23:52 08/03/26	ODOR INVEST	507 S MICHIGAN AVE, GREENSBURG	20150	ACT

Total Incidents for This Agency: 3

Agency: Letts Fire Department

<u>Incident Number</u>	<u>Reported</u>	<u>Nature</u>	<u>Incident Address</u>	<u>Loctn</u>	<u>Dsp</u>
F26001785	07:35:20 08/03/26	EMS CHEST PAIN	6483 S COUNTY RD 60 SW, GREENSBURG	20600	ACT

Total Incidents for This Agency: 1

Agency: Millhousen Fire Department

<u>Incident Number</u>	<u>Reported</u>	<u>Nature</u>	<u>Incident Address</u>	<u>Loctn</u>	<u>Dsp</u>
F26001793	20:49:18 08/03/26	EMS EYE INJURY	731 W COUNTY RD 400 S, GREENSBURG	20700	ACT

Total Incidents for This Agency: 1

Total Incident for This Report: 9

Report Includes:

All dates greater than `14457/27`, 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