

MSD HAZARDOUS MATERIALS ORDINANCE RELATED INCIDENTS  
APRIL 2025 RGM

DATE	INCIDENT ID	INCIDENT COMMAND	RESPONSIBLE PARTY	LOCATION	ROOT CAUSE AND/OR FINDINGS	MATERIAL	HAZMAT LEVEL	MITIGATION EFFORTS OR RESPONSIBLE PARTY	ENFORCEMENT ACTION	CORRECTIVE ACTIONS
3/29/2025	25ER1042	PRP FD	LG&E Site	4512 BELLS LN LOUISVILLE KY	A transformer fire resulted in approximately 1,000 gallons of non-PCP transformer oil to escape into the environment.	Mineral Oil	1	Initial efforts of environmental contractor included boom placement and collection of material by use of pumps. Contractor remediated impacted gravel and soil.	NFAN	Environmental contractor remediated spill with oversight by LMPHW
3/31/2025	25ER1043	PRP FD	MVA	Intersection of I 264 RAMP and CANE RUN RD	An MVA resulted in approximately 75-gallons spilled into the environment from a saddle tank rupture.	Diesel Fuel	1	PRP placed mitigant, booms, and pads to prevent material escaping to MS4. Environmental contractor pumped and disposed of remaining fuel in tank and remediated impacted soil.	NFAN	Environmental contractor remediated spill with oversight by LMPHW
4/3/2025	25ER1046	JTWNFD	LG&E	2420 AMPERE DR JEFFERSONTOWN KY	Tornado damaged three poles with transformers during severe weather. Approximately 27-gallons of transformer oil was spilled into environment and MS4.	Mineral Oil	1	Environmental contractor placed absorbent booms.	NFAN	Environmental contractor attempted to remediate spill with oversight by LG&E. Occurred during significant rain event and majority of material escaped with precipitation. KYERB notified.
4/4/2025	25ER1049	STMAFD	MVA	Intersection of I 264 WEST and I 71 NORTH	MVA resulted in approximately 15-gallons of diesel fuel escaping into the environment and MS4.	Diesel Fuel	0	STMAFD plugged saddle tank to prevent further leaking of material.	NFAN	Remediation not possible due to significant rain event. Material escaped scene with stormwater.
4/6/2025	25ER1051	LOUFD	MISCELLANEOUS IWD INCIDENT	336 E KENWOOD DR LOUISVILLE KY	Negligible amount if petroleum-like material surfacing from ground and into the MS4 during significant wet weather event. Source undetermined. Possible inactive kerosene UST.	Petroleum Substance	1	Booms placed downstream by LFD and MSD.	NFAN	Follow-up inspections by MSD to ensure no material escaping site and to check on boom condition. Upstream UST examined. Water verified in UST with no fuel. Other contributors possible.

ABBREVIATIONS	
ANC-MID FD	ANCHORAGE/MIDDLETOWN FIRE DEPARTMENTS
CSS	COMBINED SEWER SYSTEM
EMA	EMERGENCY MANAGEMENT AGENCY
FC FD	FERN CREEK FIRE DEPARTMENT
FF	FIRE FIGHTING
J-TOWN FD	JEFFERSONTOWN FIRE DEPARTMENT
KYDOW	KENTUCKY DIVISION OF WATER
KYERB	KENTUCKY EMERGENCY RESPONSE BRANCH
KYERT	KENTUCKY EMERGENCY RESPONSE TEAM
LMPHW	LOUISVILLE METRO DEPARTMENT OF HEALTH & WELLNESS
LFD	LOUISVILLE FIRE DEPARTMENT
MSD	LOUISVILLE METROPOLITAN SEWER DISTRICT
MS4	MUNICIPAL SEWER STORM SEWER SYSTEM
MVA	MOTOR VEHICLE ACCIDENT
N/A	NOT APPLICABLE
NFAN	NO FURTHER ACTION NEEDED
NOV	NOTICE OF VIOLATION
OFD	OKOLONA FIRE DEPARTMENT
PRP FD	PLEASURE RIDGE FIRE DEPARTMENT
RGM	RESPONSE GROUP MEETING
STMAFD	ST. MATTHEWS FIRED DEPARTMENT

Cases are released after they are reviewed in monthly Response Group Meetings (RGM) involving MSD, EMA, LMPHW, and APCD.

Cases related to hazardous materials, including declared hazmat levels by fire departments, are listed but may not meet the definition of a hazardous materials incident per the HMO.