## **TENNESSEE INTEGRATED EMERGENCY** initial: XX Revision: \_\_\_\_ Number: \_\_\_\_ **REPORTING SYSTEM (TIERS)** Date: / / Time: Dam HM SAR Weather Fire Other TEAM Msn/Inc # R Organization: Jefferson County EMA Was Phone Notification Made 🗌 No 🛛 Yes E Р Submitted by: Phone: 865-471-9001 0 Print Signature R Incident initially reported by: 911 Phone: 865-475-4911 Т Е Current Situation Is: Normal Improving Stable Deteriorating Unknown R Street Address: Name: Location (Mile marker, nearest intersection, etc.): L City/Town and County: 0 In/Near: С A Area is primarily: urban Terrain: hills cropland Weather: rain cloudy fields Т rural mountains humid lightening 🗌 dry industrial lake/pond sleet/hail Ι mine/cave 0 commercial structure wooded winds snow 🗌 calm N residential flood plain fog clear river / stream Name: Stability : Distance to populated area: \_\_\_\_\_ Structure / vehicle registration # \_\_\_\_\_ Time Occurred: Date Occurred: / / D A Date Discovered: / / Time Discovered: Т E Time: Date Emergency Phase Terminated: / / Estimated Duration of Release: 1 Т Incident Disposition: completed / closed I □ continuing Μ Date: / / Time: suspended E Population Protection: In-place shelter Evacuation Combination If evacuation: Largest Area: Radius: Down Wind/Hill: Maximum people evacuated: \_\_\_\_\_ How long evacuation lasted: \_\_\_\_\_ Max In-Public Sheltered: \_\_\_\_\_ A С Fatalities: \_\_\_\_ Injured: \_\_\_\_ Missing: \_\_\_\_ Response Related Injuries: \_\_\_\_ Fatalities: \_\_\_\_ Number Contaminated: \_\_\_\_ Т I Emergency Actions: 0 extinguish fire remove hazard EOC activated debris removal warning search and rescue Command Post secure area contain chemical N emergency water reroute traffic extrication Staging Area neutralize chemical S emergency power evacuate medical care 🗌 stop leak 🗌 media / PIO emergency commo body removal off-load / drain shelter damage assessment locate decon **BUSINESS / INDUSTRY / OWNER INVOLVED:** W Н Company Name: \_\_\_\_\_ Federal Employer ID # : 0 Address: \_\_\_\_\_ City: \_\_\_\_\_ State: Zip: \_\_\_\_\_ I N Representative: Phone: - -**ORGANIZATIONS RESPONDING:** V Estimated Total Emergency Responders Private Companies # Local Govt. Dept. #\_\_\_\_\_ 0 Estimated Man Hours Relief Organizations # \_\_\_\_\_ L HAZMAT Team Group State Agencies # \_\_\_\_\_ Federal Agencies # \_\_\_\_\_ E Specialized Rescue D Team Name: Out of County Mutual Aid: Yes No

HAZARDOUS MATERIALS			
M A T E R I A L S I N V O L	Chemical Name:       CAS Number:       EHS:       Yes       No         State:       solid       Hazards:       corrosive       Contaminated:       soil         liquid       active toxicity       water         gas       delayed toxicity       asphalt         liquid compressed gas       fire       gravel         pure       reactive       concrete         mix       sudden release       inside building         waste       radioactive       inside trailer / box car         persons       Characteristics:       F.P.:       LEL:       UEL:       TLV:       STEL:       pH:       Concentration:       %         Rise       / Fall       / Mix       in AIR       Float       / Sink       / Mix       in WATER       Water       / Air       REACTIVE         Special Actions:		
	Chemical Name:       CAS Number:       EHS:       Yes       No         State:       solid       Hazards:       corrosive       Contaminated:       soil         liquid       active toxicity       water         gas       delayed toxicity       asphalt         liquid compressed gas       fire       gravel         pure       reactive       concrete         mix       sudden release       inside building         waste       radioactive       persons         Characteristics:       F.P.:       LEL:       UEL:       TLV:       STEL:       pH:       Concentration:       %         Rise       / Fall       / Mix       in AIR       Float       / Sink       / Mix       in WATER       Water       / Air       REACTIVE         Special Actions:		
V E D	Chemical Name:       CAS Number:       EHS:       Yes       No         State:       solid       Hazards:       corrosive       Contaminated:       soil           quid       active toxicity       water           quid       delayed toxicity       asphalt           quid       reactive       gravel           quid       concrete       gravel           quid       reactive       concrete           quid       sudden release       inside building           waste       radioactive       inside trailer / box car           persons       radioactive       persons         Characteristics:       F.P.:       LEL:       UEL:       TLV:       STEL:       pH:       Concentration:       %         Rise       / Fall       / Mix       in WATER       Water       / Air       REACTIVE         Special Actions:		
w	For statistical purposes only – select the most applicable choice		
H A T H A P P E N E D	Likely Cause       Situation       Container Condition       Type Container                fire / explosion       leak       no apparent damage       bottle / jug / can                motor vehicle accident       spill       rusting       drum                handling accident       fire       surface scratches       fixed tank                equipment failure       abandoned container       large dents       tank truck / trailer                operation / human error       investigation       puncture / large hole       tank car                intentional       no release       turn open / exploded       bag / box                If transportation accident, did PSC investigate?       yes no       no       box truck / trailer / car                Did fire department submit TFIRS report?       yes no       no       box truck / trailer / car                piping                puncture / large hole       box truck / trailer / car		
Con	Complete this form and return as soon as possible to: Tennessee Emergency Management Agency		
	3041 Sidco Drive, Nashville, TN 37204-1502 1-800-262-3300 (in-state) 1-800-258-3300 (out-of-state)		

	SEARCH AND RESCUE, WEATHER, DAM, FIRE, OTHER INCIDENTS
S E R C H & R E S C	SAR Objective:       person       Objective is:       overdue       Found:       uninjured         aircraft       missing       injured       killed         boat       lost       undamaged         truck / ATV       wrecked / crashed       damaged         ELT       not found
U E	Description of objective:
S E V	COMPLETE ONLY IF SIGNIFICANT DAMAGE OCCURS
V E R E W	WX type:       tornado       snow / ice       wind         flash flood (impact)       lightning       other         general flood       drought
E A	Damage:
T H E R	Attach a copy of situation report (SITREP)
D A M	Class:       emergency       Downstream Hazard:       high       Volume of Pool:         failure       intermediate       Current Vol:       acre ft.         Ibw       Max Vol:       acre ft.         Ibw       Max Vol:       acre ft.         Ibw       Normal Vol:       acre ft.         Ibw       Normal Vol:       acre ft.         Ibw       Normal Vol:       acre ft.         Ibm       seepage       shift         Ibm       sabotage       slide         Ibid       Ibid       Ibid         Ibid       Ibid
F I R E	Type       Vehicle       Structure       Wildfire       Extent of Loss         structure       auto       wood frame       woodland       total       partial         wildfire       truck/4x4       steel frame       grass       est. dollar amount
O T H E R	Describe:

Has exercise credit been applied for?  yes no		yes no	(Submit FEMA 95-16 and DRQ within 30 days)	
FEDERAL	USCG	FEMA	COE	NWS
	FAA	CAP	TVA	EPA
	EPA	NPS	National Parks	
STATE	TEMA	Water Management	Solid Waste	Wildlife
	TDOT	RAD Health	Health	Fire Marshal
	PSC	Air Pollution	THP	Human Services
	Forestry	Parks	Agriculture	EMS
	Labor	Under Storage Tank		
LOCAL	EMA	Rescue	Mayor	Water
	Fire	EMS	County Executive	Electricity
	Law Enforcement	Hospital	Road Department	Phone
	Schools	Assessor	Other	
PRIVATE / RELIEF	ARC	Churches	Salvation Army	Shippers / Carrier
	Contractor	Special Rescue	Property Owner	Occupant
	Other			
MUTUAL AID	EMS	Fire	Rescue	Law

E	EQUIPMENT USED (This section may be changed to suit local needs)				
P U		Fire pumpers	Tankers	Support	Aircraft
Ι	Vehicles	Ambulance	Air ambulance	4x4's	ATV's
P M		Buses	Boats	Commo / CP	Other vehicles
E	Other	Generators	Lighting	Water Tanks	Earthmovers
N T		Pumps	Wreckers	Other	

V I	NAME	CONDITION	LOCATON
C			
I			
M S			
5			

	<b>TIERS – SUPPLEMENTAL INFORMATION</b> for local use			
S C E N E D I A G R A M		<ul> <li>May include:</li> <li>Which way is north?</li> <li>Wind speed and direction</li> <li>Direction of travel</li> <li>Hot, warm and cold zones</li> <li>Locate and distance to CP</li> <li>Locate and distance to staging</li> </ul>		
W H A T H A P P E N E D				

## State of Tennessee Local Government Situation Report (SITREP)

DATE/TIME SENT:

TO: State EOC

Cumulative PART I **FLASH PRECEDENCE (A-H)** Total Alpha Type of Disaster: Α Bravo Time of Occurrence: В Charlie Location (Town/Community): С Fatalities: Confirmed: Delta Estimated: D Е Echo Number of Persons Hospitalized: F Number of Persons Treated and Released: Foxtrot Golf Number of Persons Evacuated: G Hotel Number of Persons Sheltered: Н **PART II PRIORITY PRECEDENCE (I-Z)** India Number of Private Homes Destroyed: Ι J Juliet Number of Private Homes Damaged: Κ Kilo Number of Mobile Homes Destroyed: L Lima Number of Mobile Homes Damaged: Mike Number of Public Buildings Destroyed: М November Number of Public Buildings Damaged: Ν Oscar Number of Commercial/Industrial Facilities Destroyed: Ο Р Papa Number of Commercial/Industrial Facilities Damaged: Number of Jobs Affected: Ouebec 0 Number of Bridges Damaged or Destroyed: R Romeo Miles of Road Damaged or Destroyed: S Sierra Names of Utilities Damaged or Destroyed: Т Tango Uniform Extent of Crop (# of acres) or Farm Losses: U

Other Damages/Comments:

Click Image to Insert Photos

