

CHAPTER 5

HAZARDOUS MATERIALS INCIDENT RESPONSE

In order to effectively mitigate a spill or release of hazardous materials, a number of tasks must be performed. The order in which these tasks are performed and the people who will perform them are dependent upon the magnitude and nature of a specified incident. Refer to HPM 84.2, *Hazardous Materials Transportation and Incident Management*.

Time

- _____ Activate the Incident Command System (ICS) (refer to Chapter 7 of this guide). Incident command responsibility at the scene of a hazardous materials incident, within CHP jurisdiction, shall continue until all emergency operations at the scene have been completed and order has been restored.

- _____ Obtain copies of the following necessary forms and instructions from HPM 84.2, *Hazardous Materials Transportation and Incident Management*, Chapter 2, Annexes A, B, E, F, & G.
 - Incident Action Plan.
 - Site Safety Plan.
 - CHP 470E, Hazardous Materials Incident Report.

INITIAL ACTIONS/PRIORITIES

Time

- _____ **SAFETY** - Look for warning clues that a hazardous material may be involved. Remain **upwind/upgrade**.
 - Determine safe distance (approach only close enough for initial size-up of situation).
 - Reposition personnel/equipment as necessary.

- _____ **ISOLATION** - Isolate, deny entry, and evaluate the scene. Maintain a safe initial isolation distance utilizing the **Emergency Response**

Guidebook. Treat all material(s) as hazardous until they are identified.

- Control entry points to the scene.
- Control area around hazards.
- Restrict access.
- Determine wind speed/direction.
- Which way would fluids/vapors travel?
- Evacuate within the established perimeter (refer to Chapter 6 of this guide).
- Consider establishing a crime scene for the protection of evidence that may later determine the cause of the release and associated liability.

□ _____ **NOTIFICATION** - Request needed assistance. Be sure to give your exact location and a safe response route.

- Allied agency assistance (if necessary).
- Fire department.
 - * Rescue.
 - * Fire suppression.
 - * Explosion danger.
 - * Request hazardous materials response team, if available.
- CHP hazardous materials specialist (should always be used in large, long-term, or complex incidents).
- Medical Aid.
 - * Ambulance.
 - * Paramedics.
 - * CHP emergency medical technicians (EMT).
 - * Air rescue (if applicable).
 - * Most medically qualified is in charge of injured (maintain list of all exposed or contaminated persons).
- Other assistance, as needed (e.g., Caltrans, utility companies).
- As soon as possible, notify the California Emergency Management Agency (Cal EMA), State Warning Center at (800) 852-7550; obtain a control number.
- Local agency with jurisdiction for that location if the release originated or goes outside CHP jurisdiction.
- National Response Center at (800) 424-8802. Assure notification of incident was made by the carrier as required in 49 CFR 171.15 or that notification was

made by the Department if the incident occurred on state property and involved a hazardous substance (as defined in 49 CFR 171.8).

- County agriculture department, if pesticides are involved.
- State Superintendent of Schools (via Cal EMA), if spill is within **1/2 mile of a school**.
- Department of Fish and Game, if wildlife, wildlife environment, or wildlife resources are impacted.
- Department of Health Services, Radiological Health Branch, if radioactive materials are involved.
- United States (U.S.) Coast Guard.
- U.S. Environmental Protection Agency.
- Regional Water Quality Control Board, if spilled in state waters (via Cal EMA).
- Oil Spill Prevention and Response & State Lands Commission (via Cal EMA), if a substance is spilled in state waters.
- State Fire Marshal, if at a state facility.

□ _____ **INCIDENT COMMAND SYSTEM** - The CHP will be the Incident Commander (IC) if the incident occurred within CHP jurisdiction. The command structure should allow other agencies with **primary** responsibilities to participate in a unified command.

- Appoint a recorder of events (a scribe is optional under ICS).
- Appoint a knowledgeable safety officer (e.g., CHP Hazardous Materials Specialist).
- Ensure Control Zones are established by trained personnel (e.g., Exclusion [Hot] Zone, Contamination Reduction [Warm] Zone, Support [Cold] Zone).
- If appropriate, issue Code 20 (notify media), and appoint an information officer (Area or Division public information officer).
- IC must ensure:
 - * All hazardous materials or conditions are identified.
 - * Actions/operations are appropriate (including the consideration of no action) for hazards identified.

- * Proper protective equipment is used by trained personnel.
- * Self-Contained Breathing Apparatus are used by trained personnel exposed to inhalation hazard.
- * Limit number of persons on-site.
- * Use of "Buddy System" during entries into Contamination Reduction and Exclusion Zones.
- * Appropriate level of decontamination is implemented.
- Establish communications and coordinate with response agencies.
- Delegate routine CHP functions to another supervisor or officer.
- Determine CHP investigating officer, if appropriate.
- Contact Division Environmental Crimes Investigator and/or MAIT, if appropriate/available.

_____ **IDENTIFICATION** - Conduct a hazardous assessment of the product or commodity. A hazardous material identification and hazard assessment worksheet is located in HPM 84.2, *Hazardous Materials Transportation and Incident Management* and page 39 of this document. To help ensure accurate identification, try to **use at least three** of the following:

- Placards.
- Labels/markings.
- Shipping papers.
- Materials Safety Data Sheets (MSDS).
- Shipper.
- Manufacturer (e.g., Dow, DuPont, Union Carbide).
- Chemtrec (800) 424-9300.
- County health department.
- Local chemical companies.
- National agricultural and chemical associations.
- Other _____.

_____ **ACTION** - Develop a verbal or written Incident Action Plan (IAP) according to guidelines in HPM 50.1, *Emergency Incident Management*

Planning and Operations Manual. Develop a Site Safety Plan (SSP).

- Develop IAP – A strategic document with **broad objectives** identifying problem, available resources, and general objectives.
- Develop SSP – A tactical document with **detailed components** identifying specific mitigation actions and safety protocols. An SSP is required by Section 1592(b)(4) of the California Code of Regulations (Refer to page 36 of this guide for minimum requirements).

_____ **PROTECT** - Protective Equipment. Ensure all personnel have and use appropriate protective equipment.

_____ **CONTAIN AND CONTROL** - Containment, control, and stabilization of the incident.

- Eliminate ignition sources from flammable/combustible materials, etc.
- Reduce the spread and impact as appropriate (one or more of the following may be necessary):
 - * Retain.
 - * Isolate.
 - * Dike.
 - * Dam.
 - * Divert (around drains).
 - * Disperse.
 - * Dilute.
 - * Cover.
 - * Foam.
- Notify the appropriate authorities to control and stabilize the scene.
 - * Fire Department.
 - * County Roads/Public Works Department.
 - * Caltrans.
 - * Private clean-up company.
 - * Chemical company.

_____ **PROTECT** - Determine protective actions.

- Determine health hazards to first responders and the general public.
- Determine if evacuation is necessary. (Consider sheltering-in- place.)

- _____ **DECONTAMINATION** - Ensure proper field decontamination, as needed.

- _____ **CLEANUP AND PROPER DISPOSAL**
 - Person who spilled the product.
 - County Roads/Public Works department.
 - Caltrans: state highways, freeways, toll bridges.
 - Private clean up company.

- _____ **DOCUMENTATION/REQUIRED REPORTS**
 - COMM-NET. Refer to GO 100.80, *Notification and Report of Emergencies and Unusual Occurrences*.
 - CHP 407E. Refer to HPM 84.2, *Hazardous Materials Transportation and Incident Management*, Chapter 2, Annex B.
 - Notice to County Board of Supervisors - per Proposition 65.

ADDITIONAL REQUIREMENTS/CONSIDERATIONS

Time

- _____ **ADDITIONAL NOTIFICATIONS** - Make appropriate notifications to local, state, and federal agencies:
 - California State Warning Center – (800) 852-7550. This mandatory notification alerts the following: Department of Toxic Substances Control, Department of Fish and Game, and State Water Resources Control Board.
 - County OES. They in turn will alert county health/environmental.
 - National Response Center – (800) 424-8802. This notification will alert: U.S. Coast Guard, U.S. Environmental Protection Agency, and Nuclear Regulatory Commission.
 - Carrier/shipper.

- _____ **HEALTH HAZARD RESOURCES**
 - California Poison Control Center – (800) 876-4766.

- _____ **USE/RESTRICTION OF AIRCRAFT**

- Determine whether the use of aircraft, specifically helicopters, would magnify the hazardous conditions at the scene. If so, convey such information to the communications center so that other agencies (e.g., law enforcement, fire, and the media) can be apprised of the conditions.
- Determine if the use of aircraft by law enforcement, fire department, news media, etc., will enhance or hinder effective control of the scene.
- If the presence of low flying aircraft could increase a hazardous condition, the communications center may be directed to call the Federal Aviation Administration (FAA) to request the broadcasting of an Emergency Notice to Airmen (NOTAM) advisement restricting the affected airspace and prohibiting aircraft (including news media aircraft) below a designated level. (Such requests should be done with the assistance of CHP Air Operations personnel.) See page 52 of this guide for NOTAM reporting procedures and contact phone numbers.

□ _____ ***ENVIRONMENTAL CRIMES INVESTIGATION*** - The following information may be necessary for providing data to an environmental crimes investigator.

- Type of material.
 - * Solid.
 - * Liquid.
 - * Gas.
 - * Granule.
 - * Powder.
 - * Radioactive.
- Container type.
 - * Bulk.
 - * Drums.
 - * Cylinders.
 - * Boxes.
 - * Bags.
 - * Bottles.
 - * Other.
- Name of material.
 - * Proper shipping name.
 - * Trade name.
 - * Manufacturer.
 - * United Nations number.

- Shipper identification.
- Carrier identification.
- Amount of material spilled.
- Was a sample taken? (Samples shall only be taken by qualified personnel, i.e. Hazardous Materials Tech./Spec.).
 - * If yes, by whom?
 - * Was sample retained for evidence?
 - * Location evidence stored.

NOTES

SITE SAFETY PLAN (SSP) REQUIREMENTS

The SSP gives the specific tactics to be applied in the mitigation and clean-up of the incident. The following are minimum considerations for an SSP under Section 5192(b)(4), Title 8, CCR:

- Analysis. A safety and health risk or hazard analysis for each site task and operation found in the Incident Action Plan (IAP).
- Training. Employee assignments are to be only within their level of training.
- Personal Protective Equipment (PPE). PPE is to be used by employees for each of the site tasks and operations being conducted as required by law (refer to Section 5192(g)(5), Title 8, CCR).
- Medical. Medical surveillance requirements of employees engaged in or likely to be engaged in a hazardous or suspected hazardous environment as required by law (refer to Section 5192(g), Title 8, CCR).
- Monitoring. Frequency and types of air monitoring including methods of maintenance and calibration, personnel monitoring, and environmental sampling techniques, and the instruments to be used.
- Site Control. Site control measures including a site map, site work zones, buddy system, site communications including emergency communications, and a discussion of site operating procedures as a minimum part of a site control program required by law (refer to Sections 5192(d) and 5192(c)(4), Title 8, CCR).
- Decon. Decontamination procedures as required by law and performed by properly trained personnel (refer to Section 5192(k), Title 8, CCR).
- Emergency. An emergency response plan to be implemented when unsafe or hazardous site situations develop which describes safe and effective responses to such emergencies, including the necessary PPE and other equipment (refer to Section 5192(l), Title 8, CCR).
- Confined Spaces. Confined space entry procedures.
- Spills. A spill containment program for the containerization and removal of hazardous material waste from the scene as required by law (refer to Section 5192(j), Title 8, CCR).

CHP 407E, HAZARDOUS MATERIALS INCIDENT REPORT

SIDE 1

DEPARTMENT OF CALIFORNIA HIGHWAY PATROL HAZARDOUS MATERIALS INCIDENT REPORT CHP 407E (Rev 6-04) OPI 062 Refer to HPM 84.2, Chapter 2					HAZARDOUS MATERIALS CONFIRMED <input type="checkbox"/> Yes <input type="checkbox"/> No	
AGENCY NAME		AGENCY I.D. NUMBER	AGENCY INCIDENT NUMBER (HQ. USE)	AGENCY PHONE NUMBER	CES CONTROL NUMBER	
A California Highway Patrol		66		(916) 445-1865		
INCIDENT DATE (MO/YR, DAY, YEAR)		TIME NOTIFIED	TIME COMPLETED	DATE COMPLETED (IF DIFFERENT)		
B						
INCIDENT ADDRESS/LOCATION			CITY/COMMUNITY	COUNTY	ZIP CODE	
WEATHER (CHECK BEST DESCRIPTION)		PROPERTY USE (SEE CODES BELOW)			EST. TEMPERATURE	
<input type="checkbox"/> 5 Hall <input type="checkbox"/> 6 Electrical storm <input type="checkbox"/> 7 Fog <input type="checkbox"/> 1 Clear <input type="checkbox"/> 3 Rain <input type="checkbox"/> 4 Snow <input type="checkbox"/> 8 High wind <input type="checkbox"/> 9 Other <input type="checkbox"/> 40 Unknown		<input type="checkbox"/> 100 Public Assembly <input type="checkbox"/> 650 Agricultural <input type="checkbox"/> 936 Vacant lot <input type="checkbox"/> 962 County/City road <input type="checkbox"/> 200 Educational <input type="checkbox"/> 700 Manufacturing <input type="checkbox"/> 941 Open sea <input type="checkbox"/> 963 Private road <input type="checkbox"/> 300 Health care <input type="checkbox"/> 752 Hazmat chem mfg <input type="checkbox"/> 942 Harbor/Port <input type="checkbox"/> 965 Rest stop/vista point <input type="checkbox"/> 400 Residential <input type="checkbox"/> 767 Petroleum refinery <input type="checkbox"/> 946 Lake/Pond/River <input type="checkbox"/> 966 Scale/inspection facility <input type="checkbox"/> 500 Mercantile, Business <input type="checkbox"/> 800 Storage <input type="checkbox"/> 950 Railroad <input type="checkbox"/> 999 Other (explain in Comments) <input type="checkbox"/> 600 Industrial, Utility <input type="checkbox"/> 931 Open land <input type="checkbox"/> 961 Freeway				
PROPERTY USE AND SURROUNDING AREA TYPE CODES		SURROUNDING AREA (SEE CODES BELOW)		PROPERTY MANAGEMENT		
				<input type="checkbox"/> Federal <input type="checkbox"/> State <input type="checkbox"/> County <input type="checkbox"/> City <input type="checkbox"/> Private <input type="checkbox"/> Unknown		
RELEASE FACTORS (CHECK BEST DESCRIPTION(S))		TYPE OF EQUIPMENT INVOLVED		MOBILE PROPERTY TYPE		
E <input type="checkbox"/> 11 Intentional act <input type="checkbox"/> 70 Operational deficiency <input type="checkbox"/> 12 Suspicious act <input type="checkbox"/> 71 Collision/overturn <input type="checkbox"/> 30 Failure to control hazmat <input type="checkbox"/> 80 Natural condition <input type="checkbox"/> 31 Abandoned <input type="checkbox"/> 94 Fire/explosion <input type="checkbox"/> 40 Misuse of hazmat <input type="checkbox"/> 98 No release <input type="checkbox"/> 50 Mechanical failure <input type="checkbox"/> 99 Other <input type="checkbox"/> 60 Design, construction installation deficiency <input type="checkbox"/> 00 Undetermined		<input type="checkbox"/> 10 Heating systems <input type="checkbox"/> 30 Air condition/refrig <input type="checkbox"/> 77 Chem processing equipment <input type="checkbox"/> 78 Waste recovery equipment <input type="checkbox"/> 96 Hazmat transfer equipment <input type="checkbox"/> 97 Vehicle fuel system <input type="checkbox"/> 98 No equipment involved <input type="checkbox"/> 99 Other <input type="checkbox"/> 00 Undetermined		<input type="checkbox"/> 10 Passenger vehicle/road <input type="checkbox"/> 20 Freight vehicle/road <input type="checkbox"/> 30 Rail transport vehicle <input type="checkbox"/> 40 Water transport vessel <input type="checkbox"/> 50 Air transport vessel <input type="checkbox"/> 60 Heavy equip. indust./agri <input type="checkbox"/> 98 No mobile property involved <input type="checkbox"/> 99 Other <input type="checkbox"/> 00 Undetermined		
ACTION TAKEN (CHECK ONE OR MORE)						
F <input type="checkbox"/> 31 Rescue, remove from harm <input type="checkbox"/> 42 ID/analysis of hazmat <input type="checkbox"/> 61 Crowd control <input type="checkbox"/> 92 Refer to proper authority <input type="checkbox"/> 32 Extrication, disentanglement <input type="checkbox"/> 43 Evacuation <input type="checkbox"/> 62 Traffic control <input type="checkbox"/> 97 Hazmat response, material determined to be non-hazardous <input type="checkbox"/> 33 Emergency medical services <input type="checkbox"/> 44 Establish safe area <input type="checkbox"/> 63 Notify other agency <input type="checkbox"/> 35 Search <input type="checkbox"/> 45 Monitor <input type="checkbox"/> 64 Provide public information <input type="checkbox"/> 36 Transport <input type="checkbox"/> 46 Decon-person/equip. <input type="checkbox"/> 71 Investigate <input type="checkbox"/> 41 Remove hazard (neutralized) <input type="checkbox"/> 47 Decon-area (clean up) <input type="checkbox"/> 73 Shut down system <input type="checkbox"/> 48 Contain/control hazmat <input type="checkbox"/> 62 Secure property <input type="checkbox"/> 99 Other						
CHEMICAL NAME OR TRADE NAME (PRINT OR TYPE)		DOT ID NUMBER	DOT HAZARD CLASS	CASE NUMBER		
G						
PHYSICAL STATE STORED		PHYSICAL STATE RELEASED	QUANTITY RELEASED (LBS., GAL., ETC.)	ENVIRONMENTAL CONTAMINATION		EXTENT OF RELEASE (SEE CODES (1) BELOW)
<input type="checkbox"/> 1 Solid <input type="checkbox"/> 2 Liquid <input type="checkbox"/> 3 Gas		<input type="checkbox"/> 1 Solid <input type="checkbox"/> 2 Liquid <input type="checkbox"/> 3 Gas		<input type="checkbox"/> 1 Air <input type="checkbox"/> 3 Ground <input type="checkbox"/> 2 Water <input type="checkbox"/> 9 Other		
CONTAINER DESCRIPTION		CONTAINER TYPE (SEE CODES (2) BELOW)	LEVEL OF CONTAINER (SEE CODES (3) BELOW)	CONTAINER MATERIAL (SEE CODES (4) BELOW)		CONTAINER CAPACITY (LBS., GAL., ETC.)
<input type="checkbox"/> 1 Fixed <input type="checkbox"/> 1 Insulated <input type="checkbox"/> 2 Portable <input type="checkbox"/> 2 Pressurized <input type="checkbox"/> 3 Mobile <input type="checkbox"/> 3 Armored						
CHEMICAL NAME OR TRADE NAME (PRINT OR TYPE)		DOT ID NUMBER	DOT HAZARD CLASS	CASE NUMBER		
G						
PHYSICAL STATE STORED		PHYSICAL STATE RELEASED	QUANTITY RELEASED (LBS., GAL., ETC.)	ENVIRONMENTAL CONTAMINATION		EXTENT OF RELEASE (SEE CODES (1) BELOW)
<input type="checkbox"/> 1 Solid <input type="checkbox"/> 2 Liquid <input type="checkbox"/> 3 Gas		<input type="checkbox"/> 1 Solid <input type="checkbox"/> 2 Liquid <input type="checkbox"/> 3 Gas		<input type="checkbox"/> 1 Air <input type="checkbox"/> 3 Ground <input type="checkbox"/> 2 Water <input type="checkbox"/> 9 Other		
CONTAINER DESCRIPTION		CONTAINER TYPE (SEE CODES (2) BELOW)	LEVEL OF CONTAINER (SEE CODES (3) BELOW)	CONTAINER MATERIAL (SEE CODES (4) BELOW)		CONTAINER CAPACITY (LBS., GAL., ETC.)
<input type="checkbox"/> 1 Fixed <input type="checkbox"/> 1 Insulated <input type="checkbox"/> 2 Portable <input type="checkbox"/> 2 Pressurized <input type="checkbox"/> 3 Mobile <input type="checkbox"/> 3 Armored						
EXTENT OF RELEASE CODES (1)		CONTAINER TYPE CODES (2)		LEVEL OF CONTAINER CODES (3)		CONTAINER MATERIAL CODES (4)
1 Confined to vehicle/equipment 2 Confined to room of origin 3 Confined to floor of origin 4 Confined to structure of origin 6 Confined to property use of origin 7 Release beyond property use of origin 8 NO RELEASE 9 Other (explain in Comments) 0 Undetermined		11 Drum 12 Cylinder 13 Can or bottle 14 Carboy 15 Box or carton 16 Bag 21 Tank or silo (including vehicle cargo tanks) 22 Pipe 24 Machinery or process equipment 31 Sump/Pit 32 Pond or surface impoundment		11 Ground level 30 Above ground 40 Below ground 33 Well 41 Vehicular fuel tank 98 NO CONTAINER 99 Other (explain in Comments) 00 Undetermined		1 Iron and iron alloys 2 Aluminum and aluminum alloys 3 Copper and copper alloys 4 Plastic (includes fiberglass), rigid 5 Plastic, flexible 6 Wood, paper, and cellulose products 7 Glass 9 Other (explain in Comments) 0 Undetermined
REPORTING OFFICER NAME/RANK/ID. NO. (PRINT OR TYPE)				DATE		COMMENTS ON ATTACHMENT <input type="checkbox"/> Yes <input type="checkbox"/> No

Destroy previous editions.

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CHP 407E, HAZARDOUS MATERIALS INCIDENT REPORT

SIDE 2

MORE THAN TWO SUBSTANCES INVOLVED (LIST ADDITIONAL INFORMATION ON CHP 556) H <input type="checkbox"/> Yes <input type="checkbox"/> No														
SPECIAL STUDIES - LOCAL USE						SPECIAL STUDIES - STATE USE								
1. A B C D		2. A B C D		3. A B C D		4. A B C D		5. A B C D		6. A B C D				
HAZMAT IDENTIFICATION SOURCES (CHECK BEST DESCRIPTION(S)) ___ 19 On-site fire services ___ 58 Tax center ___ 78 Shipping papers ___ 25 Private info source ___ 59 Chemtec ___ 87 Computer software ___ 29 Off-site fire services ___ 71 DOT manual ___ 98 No reference ___ 40 On-site non-fire services ___ 73 MSDS material used ___ 60 Off-site non-fire services ___ 75 Placards/signs ___ 99 Other ___ 54 Chemist						HAZMAT CASUALTIES NO. OF DECON/ EXPOSED Responding agency personnel Others		NO. OF INJURIES NO. OF FATALITIES						
K VEHICLE MAKE/YEAR			VEHICLE LICENSE NO.		STATE	VEHICLE I.D. NO. (VIN)		CA/DOT/PUC/ICC NO.		COMPANY NAME				
JUDICIAL DISTRICT						BEAT			NDC NUMBER		PLACARDS REQUIRED <input type="checkbox"/> Yes <input type="checkbox"/> No			
MILEPOST INFORMATION						TIME O.E.S. NOTIFIED			TIME CALTRANS/COUNTY ROADS NOTIFIED					
M <input type="checkbox"/> Feet of milepost <input type="checkbox"/> At Intersection with <input type="checkbox"/> Or: Feet/miles of														
N CARRIER'S NAME						PHONE NUMBER (INCLUDE AREA CODE)								
O ADDRESS (INCLUDE CITY, STATE AND ZIP CODE)														
DRIVER'S NAME						LICENSE NUMBER AND STATE			PHONE NUMBER (INCLUDE AREA CODE)					
P ADDRESS (INCLUDE CITY, STATE AND ZIP CODE)														
Enter at least one of either the CHP, DOT, PUC, or ICC number.				CHP NUMBER				PUC NUMBER						
				CA						T				
				DOT NUMBER				ICC NUMBER						
				US					MC					
If applicable, enter cargo tank specification number and/or at least one of the following:														
Q CARGO TANK SPECIFICATION NUMBER DOT-E MC						1. CHP cargo tank registration number (C.T. . .) 2. DHS Waste Hauler Compliance Sticker number								
R CITATION ISSUED OR COMPLAINT TO BE FILED <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not determined						OTHER HAZARDOUS MATERIALS VIOLATIONS (NON-CAUSATIVE) <input type="checkbox"/> Yes* <input type="checkbox"/> No								
PRIMARY CAUSE OF INCIDENT <input type="checkbox"/> Violation 34506(b) VC/C.C.R. Section <input type="checkbox"/> Other Code violation <input type="checkbox"/> Other cause*						DID WEATHER CONTRIBUTE TO EITHER CAUSE AND/OR SEVERITY OF INCIDENT? <input type="checkbox"/> Yes* <input type="checkbox"/> No AFTER ACTION REPORT REQUIRED? (REFER TO G.C. 100.79) <input type="checkbox"/> Yes* <input type="checkbox"/> No								
DATE AND TIME SCENE DECLARED SAFE BY WHOM (NAME, TITLE AND AGENCY)						COLLISION REPORT MADE? <input type="checkbox"/> Yes* <input type="checkbox"/> No NUMBER								
S ROAD CLOSURE <input type="checkbox"/> None <input type="checkbox"/> Full--Hours: <input type="checkbox"/> Partial--Hours: <input type="checkbox"/> Alternative route--Hours:														
Complete narrative on CHP 556 T ELEMENTS (AS APPLICABLE): (IF MORE THAN ONE CARRIER OR MORE THAN THREE COMMODITIES ARE INVOLVED, INCLUDE ADDITIONAL INFORMATION IN NARRATIVE) 1. Sequence of events 3. Evacuation details 5. Cleanup actions 7. CHP personnel data--name, rank, I.D. no., function, exposure, hours 2. Road closures 4. Environmental impact 6. Actions of other agencies														
PREPARED BY (NAME, RANK, AND I.D. NUMBER)				DATE		REVIEWER'S NAME, RANK, AND I.D. NUMBER				DATE				

HAZARDOUS MATERIALS WORKSHEET FOR CHP 407E

Location: _____ Weather: _____

Chemical Number 1

Chemical Name: _____

DOT #: _____ DOT Hazard Class (1-9): _____

CAS #: _____ Released: _____

Physical State (solid, liquid, gas): _____ Container Type and Capacity: _____

Stored: _____

Amount Released

Environmental Contamination (air, ground water, other):

Chemical Number 2

Chemical Name: _____

DOT #: _____ DOT Hazard Class (1-9): _____

CAS #: _____ Released: _____

Physical State (solid, liquid, gas): _____ Container Type and Capacity: _____

Stored: _____

Amount Released:

Environmental Contamination (air, ground water, other):

Carrier Information

Carrier Name: _____ Phone #: _____

Carrier Address: _____

Vehicle License Number: _____ State: _____

Make/Year: License Number: _____ State: _____

Cargo Tank # (Type): _____

Vehicle

Make/Year:

CA/CAL-

T/MC/USDO

T # (only

one):

Driver Name: _____ DL #: _____ State: _____

Driver Address: _____

Driver Phone #: _____ Misc.: _____
Summary: _____