# NATIONAL ASSOCIATION OF MEDICAL EXAMINERS MASS FATALITY PLAN

#### SECTION I - INTRODUCTION

#### I. Definition

Any situation in which there are more human bodies to be recovered and examined than can be handled by the usual local resources. Local teams should define the terms of disaster, personnel, equipment, and resources BEFORE the disaster hits.

#### II. Evaluation Team

A. Should consist of at a minimum the CME/Coroner, the Operations Director, and the Chief Investigator who proceed together to the disaster site. The safety of the scene must be assessed and clearance issued by the appropriate agency before the evaluation team enters.

#### B. Evaluate

- 1. Potential or real number of fatalities
- 2. Condition of the bodies
- 3. Level of difficulty in recovery types and numbers of personnel and equipment needed.
- 4. Accessibility of the incident scene
- 5. Possible biological, chemical, physical, or radiological hazards
- C. Begin the formulation of a plan for documentation, body recovery, and transportation
- D. Select a site for a Temporary Morgue estimate personnel needs. This morgue can be used as a holding area until the examination center is prepared to receive additional bodies.
- E. Select a site for the Morgue Examination Center estimate personnel needs
- F. Select a site for the Family Assistance Center- estimate personnel needs
- G. DMORT (Disaster Mortuary Operational Response Team) If it appears advisable, DMORT can provide a Multidisciplinary Assistance Team to aid the evaluation of the need for additional personnel and equipment. The team should be available and on site in less than 24 hours. During an emergency response, DMORT works to support local authorities and provide technical assistance and personnel to recover, identify, and process deceased victims. The main unit may be preceded by a DMORT evaluation

team. A part of National Disaster Medical Services (NDMS), DMORT may be activated under several legal authorities including the Federal Response Plan (FRP), the Public Health Services Act, the Aviation Disaster Family Assistance Act, Presidential Mandate, and Federal and State existing agreements.

DMORT is accessed by the local medical examiner/coroner through a request to their Emergency Management Agency. DMORT also has temporary portable morgue facilities available.

- III. Sites of Operation Under the Direction of the ME/Coroner
  - A. The Scene(s): Body and initial evidence recovery; site of a temporary morgue if indicated.
  - B. The Morgue Examination Center: Body identification and processing
  - C. The Family Assistance Center:
    - 1. Acquisition of antemortem information
    - 2. Care of the families
    - 3. Media information
    - 4. Positive identification notification
  - D. The Long Term Examination Site: Processing biological specimens and evidence not originally accessed at the Scene or Morgue/Examination Center.

#### SECTION II - SCENE RESPONSIBILITIES

- I. Develop a plan in conjunction with police, fire, and rescue personnel. Incident Command System (ICS) will be instituted. This assures a unified command center with a specific individual in charge through which all activities are coordinated. It follows the standard military model.
- II. Equipment: Getting things organized before attempting to move bodies.
  - A. Designate an Equipment/Supply Officer(s)
  - B. Protective Clothing: gloves, boots, coats, hard hats, rain suits, and respirators (etc) as dictated by the situation.
  - C. Substantial Body Bags; number and type.
  - D. Refrigerated Trucks with metal floors which allow decontamination: 20 bodies per 40 foot trailer at 35 38°F

- E. Transportation: Personnel, equipment, and bodies (military, other government, contract services, funeral homes)
- F. Tents & Storage
- G. Paint for numbering (1,2,3; P1, P2, P3; E1, E2, E3...)
- H. Flags for marking locations
- I. Plastic toe tags; Sharpie permanent pens
- J. Biohazard bags & boxes
- K. Photography equipment
- L. Gridding, laser survey, GPS systems
- M. Critical incident stress debriefing
- N. Rest stations and food
- O. Worker Safety health provisions in place (includes having appropriate immunizations Tetanus, Hepatitis B up to date)
- P. Communication devices: radio, cell phones
- Q. Writing or computer equipment for scene log maintenance
- III. Body Recovery Teams Evaluation
  - A. ME/Coroner Investigator
  - B. ME/Coroner Assistant(s) Police, fire, military
  - C. Scribe
  - D. Photographer: Separately badged. Personal cameras are not allowed at the site or scene of mortuary operations.
  - E. Physical Anthropologist
  - F. Evidence Technician
  - G. Scene Registrar
- IV. Body Recovery Teams Removal & Transfer
  - A. Recovery Evaluation Teams
  - B. Up to 4 transport personnel/body to move a deceased from the site to the temporary morgue

- C. Scene Log required in addition to individual case records and paperwork
- V. Search and Body Recovery (document, document, document)
  - A. Appoint a Body Recovery Team supervisor
  - B. Assure overall security of the area
  - C. Establish and execute an adequate search pattern
  - D. Grid and consider the use of aids such as global positioning devices for each body or body part discovered EARLY in the discovery process.
  - E. Utilize engineering/surveying consultants as indicated
  - F. Document, process, and recover bodies, fragments and associated evidence (Scribe and photographer)
  - G. Transport to and storage in temporary morgue \_and refrigerated truck pending transportation to the Examination Center

#### VI. Role of the Scene Registrar

- A. Arrange for scene data entry into the total record system
  - 1. Have a system in place to electronically track used supplies throughout your system
  - 2. Assure replenishment and billing information.
  - 3. NDMS can have acquisition programs rapidly in place to assist.

# SECTION III - MORGUE/EXAMINATION CENTER

This material applies in part to both the Temporary Morgue and the Morgue/Examination Center. The DMORT web site (www.DMORT.org) contains suggestions for equipment and supplies.

- I. Equipment: Early considerations
  - A. Site selection based on the findings of the Evaluation Team
  - B. Security/ID badges; different colors reference function and access.
  - C. Unique numbering system separate from your usual case numeric system.
  - D. Refrigerated trucks with ramps to allow access and egress

- E. Protective clothing gloves, scrubs, aprons, shoes, shoe covers, masks, coveralls, headwear, respirators
- F. Communications telephones, radios, fax, PA (paging systems); local cell operators may designate a specific reserved air wave.
- G. Computers programs and operators all electronic files (including WIN ID, supplies, tracking, etc.) should be backed up daily.

#### H. Records

- 1. Personnel log including name, agency, SSN & in and out time.
- 2. Morgue/Examination Center Registrar
- 3. Antemortem and postmortem formats and forms
- 4. Entry operators/Data analysts
- I. Office equipment and supplies copiers, typewriters, log books, etc...
- J. Disaster Victim Packet should contain all forms and paperwork necessary for every examination station
- K. Station Processing Plan flexible to fit the situation
- L. Worker Safety and Comfort Supplies
  - 1. Healthcare provisions in place
  - 2. Immunization records
  - 3. Rest areas including toilet facilities
  - 4. Nutrition needs
  - 5. Critical Incident Stress Debriefing
- II. Station System and Personnel (suggested procedure local adaptation will be necessary)
  - A. Registration in Body Receiving Area
    - 1. Receipt of DMORT Transportation Log or like document completed at the Temporary Morgue
    - 2. Log in documentation from Temporary Morgue: date, time, and numbering (from the scene)
    - 3. Assignment of permanent body tracker
    - 4. Transfer of chart and all required documentation (Disaster Victim Packet) to the individual tracker.
  - B. Screening Station: Personal effects and clothing documentation/anatomic charting/further evidence collection. This is the point at which a decision can be made for a specimen (body part, fragmentary

remains, partial body) to take a long path through all subsequent stations or a shorter path with an examination at the morphology station and DNA only retrieved. Criteria for long or short path need to be established before the disaster.

- 1. Medical Examiner/Coroner's officer
- 2. Medical Examiner/Coroner's officer assistant
- 3. Scribe
- 4. Photographer and assistant
- 5. Personal Effects Technician
- 6. Evidence Technician
- 7. Anthropology consultant
- 8. Bomb Tech or other specialist as indicated
- 9. Complete necessary forms and return to tracker
- N.B.: All paperwork generated at this station (Disaster Victim Packet) must be placed in the case file to go with the tracker and body to the next station. This procedure is repeated at every station.
- 10. Option of DNA or other convenient specimen procurement (requires lab tech for transmission)
- C. Print Station (finger, palm, foot)
  - 1. Print Specialist Local Law Enforcement, FBI Disaster Squad
  - 2. Print all bodies
  - 3. Complete proper documentary form
  - 4. Fingers or hands removed only at the discretion of the Chief Medical Examiner/Coroner. If removed place in a properly identified container and place them back with the body after processing.
- D. Radiology/X-ray Station
  - 1. Radiologist
  - 2. X-ray technician/assistant
  - 3. Portable x-ray units, film and developers
  - 4. Full body x-rays are mandatory
  - 5. Dental x-rays may be a part of this operation or are often a part of the Dental Station operation as

dictated the Chief Odontologist. A bomb technician or other specialist as indicated may be needed here.

- 6. Log all films
  - Morgue ID #
  - Date/time
  - Radiograph #
  - # of films taken
  - Initials or signature of technician

#### E. Dental Station

- 1. Odontologist
- 2. Dental assistant
- 3. Photographer
- 4. Evidence technician
- 5. Scribe
- 6. X-rays if not previously performed
- 7. Charting The universal numbering system, 1-32 with the upper right 3<sup>rd</sup> molar as #1, upper central incisors as #8 & #9, upper let 3<sup>rd</sup> molar as #16, lower leg 3<sup>rd</sup> molar as #17 and lower right 3<sup>rd</sup> molar as #32 is usually preferred. There is also a FDI numbering system available.
- 8. Immediately enter data into WIN ID II (2002)
- 9. Jaws are only removed on non-viewable bodies (the funeral director is an excellent consultant) at the discretion of the CME/Coroner at the request of the Chief Odontologist. If removed place in a properly identified container and place them back with the body after processing. Many medical examiners feel that jaw removal is antiquated and unnecessary with modern dental technology.

#### F. Autopsy Station

- 1. The decision to do complete or partial autopsies resides with the Medical Examiner/Coroner authority locally responsible for body processing and death certification. Some reasons for complete autopsies:
  - Homicides terrorism

- Indeterminate manner of death
- Flight crews the same pathologist should do all members
- Unidentified remains
- Federal request
- Local ME/Coroner request
- 2. Forensic pathologist
- 3. Autopsy assistant
- 4. Evidence technician
- 5. Bomb tech or other specialist as indicated
- 6. Scribe
- 7. Photographer
- 8. Lab technician
- 9. DNA (4 mL blood in a purple top tube; 5 10 gm skeletal muscle, spleen, liver, bone, and/or teeth), toxicology and other specimen procurement. Some may have already be obtained at the initial screening station in some operations requires lab tech for proper documentation and transmission.
- 10. Evidence collection continues
- 11. Completion of form designating preliminary autopsy findings Victim Identification Profile (VIP)/DMORT Program, Pathology examination of partial or complete remains)
- 12. Documentary forms to the tracker
- 13. Histology specimens to the lab tech
- 14. Toxicology specimens to lab tech for transmission
- G. Anthropology/Morphology Station
  - 1. Personnel needed:
    - Anthropologist
    - Anthropology assistant
    - Scribe

- Evidence Technician
- Photographer
- Radiographer
- Forensic pathologist
- 2. Fragmented, incomplete, charred, commingled remains
- 3. Documentation to the tracker with the remains
- 4. If a bone section or the like is retained, place in a properly identified container and place it back with the body after processing. If it is a specimen for DNA, for example, it is to be properly documented and transmitted to a laboratory technician.

#### H. Body Storage

- 1. Individual tracker returns the body to the receiving area.
- 2. The body or part, with the direction of the receiving registrar is transferred to the appropriate secure designated "processed" refrigerated area and documented. The refrigerated area must be fully staffed with receivers and security.
- 3. The Examination Center Registrar receives the Victim Disaster Packet from the tracker and assures proper transfer to the Records Management Team.
- 4. Special storage sites should be designated for specimens such as DNA & Toxicology.

#### I. Records Management Team

- 1. Personnel needed:
  - Supervisor/Registrar
  - Computer entry clerks
  - Data clerks
  - File clerks
  - Security
  - Communication clerks telephone, e-mail and fax (one member made an entry here I was unable to read) from other sites (scene, family assistance center, command post)
- 2. Establish tracking procedures for files

3. Establish back-up protocols for computer files

## SECTION IV - LONG TERM EXAMINATION/"SIFTING" SITE

In any mass fatality event in which there is extensive property destruction, the need for a long term off-site examination center will exist.

#### I. Site Selection

The site should be secure, accessible, and well away from the other sites of operation.

#### II. Equipment

- A. Storage for evidence
- B. Refrigeration
- C. Communication
- D. Protective gear
- E. Worker safety and comfort supplies
  - 1. Health care
  - 2. Rest areas including toilet facilities
  - 3. Nutrition needs
  - 4. Critical incident stress debriefing
  - 5. Tent
- F. Heavy duty equipment for debris removal and disposition
- G. Transportation services for body parts and evidence (to the examination center)
- H. Transportation services for personnel
- I. Sifting grids, tools, wheelbarrows, etc...

#### III. Personnel

A. Anthropologist

- B. Anthropology assistant
- C. Evidence technicians
- D. Scribe
- E. Registrar proper transmission and overall entry of data
- F. Photographer
- G. Bomb tech or other specialist as indicated
- H. Supply officer
- I. Pathology, radiology and odontology services remain available at the Examination Center and , if needed, at any long term sifting site.
- J. Security 24 hour for as long as operational
- K. Workers capable of assisting with significant physical labor demands
- IV. This site will likely remain functional well after the scene, Examination Center, and Family Assistance Center are closed. It is the responsibility of the ME/Coroner to assure proper support and operation of this site as long as it is required.

## SECTION V - FAMILY ASSISTANCE CENTER

A representative of the Medical Examiner's office should be in charge during the initial setting up of the Family Assistance Center (FAC). Personnel may be recruited from the local Funeral Directors Association. The Family Assistance Center is a multi-agency organization and can not be handled by the Medical Examiner alone. In the case of aviation disasters, the National Transportation Safety Board (NTSB) requires the airline involved to set up the FAC. DMORT has members assigned to this "go team".

- I. Site Selection
  - A. Functional for the specific incident.
  - B. Close to the actual scene.
  - C. Easily accessible for families.
  - D. Adequate parking.
- II. Security

- A. Sheltering families from possible media intrusion.
- B. Secure parking lot, inside, and outside the FAC.
- C. Use of military personnel as well as police.

#### III. Transportation Services

- A. Secure, sensitive, and professional.
- B. Knowledgeable of the area.
- C. Serve family, friends, and staff needs.

#### IV. Administrative Staff

- A. Family Assistance Center Team Leader/Coordinator
  - 1. Overall operation supervisor
  - 2. Establishes antemortem data acquisition and entry plan
  - 3. Coordinates operation with Registrar/Records Supervisor
  - 4. Conducts daily briefings with families before media briefings.
  - 5. Conducts daily briefings with media in a secure area away from friends & family.
  - 6. Establishes and supervises death notification procedures with medical, psychological, and religious personnel
  - 7. Coordinates Center transportation and security plans
  - 8. Coordinates roles of family assistance team members
  - 9. Coordinates relations with outside agencies
  - 10. Serves as a member of the death notification team
  - 11. Provide for critical incident stress debriefing
- B. Medical Examiner/Coroner Representatives

Function in liaison and general inquiry needs. Outside staff such as funeral directors familiar with ME/Coroner operations are desirable.

- C. Family interview personnel for antemortem data acquisition
- D. Computer specialists for antemortem data entry and transfer to the Morgue/Examination Center

#### E. Communication Specialists

- 1. Telephone services for the Center
- 2. Referring media inquiries to the FAC Team Leader from addressing at the daily briefings

#### F. Support Services

- 1. Red Cross/Salvation Army/other service organizations
- 2. Communication companies
- 3. Food services
- 4. Religious services
- 5. Mental health support
- 6. Physical health support
- 7. Massage therapy/chiropractic
- 8. Therapy animals
- 9. Site support Janitorial/Plumbing/Electrical
- 10. Translators and Embassy and Consulate representatives when international victims are involved.
- G. Death Notification Procedure/Release of Body, Identified Parts, and Effects
  - 1. All families should be counseled with regard to their wishes for disposal should additional body parts be identified. Their decision must be recorded on an appropriate form.
  - 2. After positive identification has been established by the ID Team and approved by the CME/Coroner.
  - Conducted preferably by the staff of the Family Assistance Center according to an established protocol.
  - 4. A release authorization form should be completed and placed in the Victim Disaster Packet.
  - 5. Associated personal effects not deemed to be evidence should be released with the body and documented according to the standard operating procedure of the ME/Coroner jurisdiction involved.
  - 6. Unassociated personal effects will be handled through a contract with a recovered property company (i.e. Kenyon International)
  - 7. Unidentified body parts will be documented and stored as "common tissue". Subsequent disposal will be the responsibility of the ME/Coroner. This procedure will likely be established through consultation with victims groups and establishing a group consensus consistent with local regulations

and resources.

- 8. A death certificate should be released to the funeral home with any remains. (See also Section VII Death Certificates)
- 9. A release log will be kept separately to document the overall process.

#### **SECTION VI - LOGISTICS**

#### I. Logistics Team

Responsible for the operation of the logistics section, including the acquisition, storage, issue, and accountability of all supplies and equipment necessary to support the operation. NDMS has supplemental programs which can be put in place.

#### A. Team Leader

- ➤ Will monitor the status of all procurement actions.
- ➤ Will hand-carry, as necessary, all high-priority supply actions.
- ➤ Will maintain expense data, accountability documents, procurement documents, and other information pertaining to the logistics operation.
- Will insure that the logistics section is staffed at all times during operating hours.
- ➤ Will insure that personnel logs including name, agency, SSN and in and out times are maintained at all sites of operation.

#### B. Supply Clerks

➤ Will perform duties assigned by the team leader to include, but not limited to, staffing the logistics section of the morgue, making supply runs, preparing supply documents, issuing supplies and equipment etc.

#### SECTION VII - IDENTIFICATION/DEATH CERTIFICATION

I. The final determination of body or body parts positive identification is the sole responsibility of the local ME/Coroner in which the disaster occurs.

#### II. I.D. Team

- A. Composition: Pathologist, dentist, anthropologist, radiologist, print technician, investigative staff, and family counselor.
- B. Must meet at the end of each working day.
- C. Review all proposed positive identifications.
- D. Make recommendations daily to the ME/Coroner.
- III. Positive identifications should be transferred to the Family Assistance Center for action by the Death Notification Team.
- IV. All notification procedures are the responsibility of the ME/Coroner.
- V. Possible identification methods may include:
  - A. DNA
  - B. Prints
  - C. Dental
  - D. Medical radiography
  - E. Distinctive physical characteristics
  - F. Serial numbers on permanently installed medical devices
  - G. Visual in some cases (N.B. personal effects do not constitute a true means of identification).

#### VI. Death Certificates

- A. Issued according to procedures normally in place and as directed by the local ME/Coroner jurisdiction.
- B. The administrative or judicial issuance of death certificates in situations in which there is an absence of positive physical forensic scientific identification is a responsibility solely of the local ME/Coroner in conjunction with local legal and public health authorities.

#### SECTION VIII - MASS FATALITIES RESOURCE LIST

It is recommended that 24/7 contact methods be available and kept up to date by quarterly review for local and

federal resources necessary for the successful management of a mass fatality incident. This is a major planning responsibility for the local ME/Coroner.

Although any consultants such as DMORT or USAR are ultimately under the supervision of the local medicolegal authority, it is the responsibility of that authority to see that all necessary logistical support services for them are put in place.

- > Adjutant General
- Airlines
- Ambulance
- ➤ American Red Cross
- Architects
- > Attorney General
- > Automobile rental
- Barriers
- Batteries
- ➤ Biohazard disposal and supplies
- ➤ Body bags
- Body handlers
  - Local police and fire auxiliary
  - National Guard
  - Funeral Directors Association
- ➤ Boots and Footwear steel toe/shank
- CDC
  - Bioterrorism
  - www.bt.cd.gov
  - **770-488-7100**
- Chairs
- Chiropractic

- > Cleaning supplies
- Clergy/Religious resources
- > Coats
- Contractors
  - Commercial
  - Kenyon International Personal effects
- **Communications**
- > Computers and software programs
- Copiers
- > Dental technicians
- Dentist (Odontologist)
- Disaster Mortuary Team (DMORT)
  - State Emergency Management
  - 1-800-USA-NDMS
- Day Care
- > Dogs, cadaver
- Domestic Preparedness
  - Hotline 1-800-424-8802
  - Helpline 1-800-368-6498
- Electrician
- > Emergency management
- > Engineers

- ➤ Environmental Protection Agency 1-201-321-6765
- > Fax machines
- > Film
- > Fingerprint technicians
  - FBI Disaster Squad
  - Local and State Law Enforcement
- FAA 1-718-553-1919
- ➤ Fire service
- > Flags and stakes
- Flashlights
- > Food and beverage
  - Restaurant Association
- > Funeral Directors Association
- Generators
- Governor
- > Gridding and laser surveying equipment
- Hard hats
- Hazmat
- ➤ Health and Human Services
- ➤ Health Department
- Helicopters
- ➤ Hotels and motels
- ➤ ID badges
- ➤ Insurance, State Dept of

- ➤ Laundry service
- > Maintenance supplies
- > Maps
- Massage therapy
- ➤ Media
- Medical supplies
- Medical societies
- Mental health
- Military
- ➤ Mobile morgue 1-800-USA-NDMS
- ➤ Morgue supplies
- > NTSB 1-202-314-6100
- > National Guard
- Osteopathic society
- Office supplies
- Pathologists
  - AFIP 1-301-319-0000
- Portable x-ray services
- Photographers
- Police services
- > Protective clothing
- > Radiation health
- Radiologist
- Radiologic technicians
- Rain gear
- Refrigerated trucks

- > Secret Service 1-315-448-0304
- > Salvation Army
- Security
- Search dogs
- Signs
- Spray paint
- > Tables
- > Telecommunication
- > Tents
- ➤ Toe tags
  - Plastic (Kinko's for examples)
- > Trackers
  - DMORT
  - Funeral Directors
  - National Guard
- > Trailers (supply storage)
- > Translation Services
- Transportation
  - Body
  - Personnel
- > Transportation workers
  - Motor Pool
  - Signs
  - Barriers
- ➤ Turnpike Authority
- > Travel services

- > Typewriters
- > Urban Search & Rescue
  - 1-800-USA-NDMS
  - **1-703-222-6277**
- > Volunteer organizations
- Weather services
- Websites
- > X-ray supplies and equipment

## SECTION IX - APPENDIX (FORMS AND REFERENCES)

## Disaster Scene Death Investigation Record

Date/Time:		Body Number:			
Possible Name of Deceas	ed:				
Race:	Sex:	Approximate Age:			
Physical Investigation:		Photos Taken: Yes No			
Clothing/Personal Effects:		•			
Position and Location of B	Ody: (Grid location, GPS, etc./Note type	of surface the body is on, covering, etc.)			
Rigor Mortis:	Livor:	Body Temperature:			
Observations/Trauma: (NO		Decomposition and Artifacts:			
		Identifying Marks: (i.e. scars, tattoo, etc.)			
Comments/Summary					
Team Leader:		-			
Recovery Team:	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			

## Notification of Mass Disaster

Medical Examiner's Office Notified by	NAME OF CALLER
fromAGENCY	at DATE AND TIME
Call back number(s)	
Type of Incident (i.e. aircraft crash, train	derailment)
Agency handing scene	
Approximately Number of Fatalities	
Date and Time of Occurrence	
Exact Location of Incident	· · · · · · · · · · · · · · · · · · ·
Access Route to Use	
Noteworthy Conditions (i.e. Hazards to res	sponders, terrain, chemical/biological exposure)
Funct Location of Command Boot	
Exact Location of Staging Area	TELEPHONE =
Need a Representative Now?	
	response?
Pathologist on duty notified:By:	Date and Time Comments:
Chief Medical Examiner notified: By:	Date and Time Comments:
Director of Operations notified:By:	—- ·

#### Transportation Log

ALL of the following fields must be completed before the transfer vehicle is released to the morgue. The driver of the transfer vehicle is responsible for the log sheet until he/she releases it to the admitting section leader at the morgue. Additional sheets may be added depepending on the number of body bags that are being transferred.

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License Number of the Vehicl	e:		
Driver's Name (Printed)		Driver's Signature	
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Date and Time Leaving Crash Site			
Admitting Section Leader (Printed)	-	Admitting Section Leader's Signature	e
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Date and Time Vehicle Arrived at the Morgue			

## **MORGUE ADMISSION LOG**

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## **ANTHROPOLOGY LOG**

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## PHOTOGRAPHY LOG

Photographer	Film Role & Picture Number	Admitting Morgue Number	Description of Photograph
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## PATHOLOGY LOG

Pathologist	Morgue Number	Date & Time Arrived	General Description	Date & Time Leaving	Path Initials
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## RADIOLOGY LOG

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## RELEASE LOG

Name of Deceased	Morgue Number	Date & Time Released	Name of Removal Person	Removal Vehicle License No.	Funeral Home Name
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	,	. <u>-</u>			_
			<u>—</u>		
		<u>-</u>			
			· <u>-</u>		
<del></del>					_
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					-
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	-		_		<u> </u>
	,			_	

## **Release Authorization**

Name of Deceased			MRN-
Please be advised ur	nidentified human tissue v	will be buried in an appropriate r	nanner.
	t any additional tissue(s) and deceased. I/We request		are identified as belonging to the
		<ol> <li>I/We are authorizing the appr ppropriate by said officials.</li> </ol>	opriate officials to dispose of said
2. () I/We	wish to be notified and w	rill make a decision regarding di	sposition at that time.
/We the undersigne	d hereby authorize the	lame of ME/Coroner)	Office to release the
Remains of(Name of	(Deceased)	to the designated	Disaster Mortuary Team or
other authorized age	nt.		
perform post morter			authorized agent to embalm, and pare, as they deem necessary and
	·		
(Name, address & phone of Fune	ral Home or Agent)		
of kin, or represent		am/are legally authorized, and/e	state that I/We are all of the next or charged with the responsibility
Signed:		Relationship to Deceased: _	
Print Name:		Date Signed:	Time:
Complete Address:			
Telephone Number:			
Signed:		Relationship to Deceased: _	
Print Name:		Date Signed:	Time:
Complete Address:			
relephone Number:		_ <del></del>	
Witness:	of Witness		
Printed Name	of Witness	Signature of Witness	

# VIP/DMORT Program

# **Requested Records List**

Victim Last/First/Middle

(	Case#				
Informant LAst/f	First/Middle	Address			
Informant phone					ĺ
On Site Phone					
	Denta		_		
Туре	Location	Contact	Phone	Date Ord	Date Rec
	•		; 		
		·			
<u> </u>					
	Print	s			
					· · ·
			<u> </u>		
	Radiogra	aphs			
					_
	Medical R	ecords		· · · · · ·	
	·				
			<u>-</u>		
	<u> </u>			1	
	Photo Ro	equests	_	<del>  -                                   </del>	
	Requested Re	cords Notes		1	
				_	
			š		
·		<del></del>			

#### Policy on Release of **Incomplete** Human Remains

**Incomplete** is defined as a body with any missing structure due to the disaster incident.

When Positive identification is made by the Medical Examiner/Coroner of a disaster victim classified as Incomplete Human Remains the "Declaration of Positive Identification of Disaster Victim". Following the completion of said form, the next of kin will be notified through established procedures by designated staff at the Family Assistance Center. Release Authorization Form shall be used for "Incomplete Human Remains". This form must be signed by the next of kin or person acting as such and returned to the Mortuary Operations Center.

If, after release of the "Incomplete Human Remains", additional tissue(s) or structure(s) are recovered and positively identified as belonging to the released "Incomplete Human Remains" appropriate next of kin wishes will be followed as designated on the "Incomplete Human Remains Form".

The Incomplete Human Remains Form outlines two options for the next of kin. They are:

- 1. I/We do not wish to be notified. I/We are authorizing the appropriate officials to dispose of said tissue(s) by methods deemed appropriate by said officials.
- 2. I/We wish to be notified and will make a decision regarding disposition at that time.

This policy is agreed upon and	adopted this date:	
Signed: Medical Examiner/Coroner	Signed: DMORT Incident Commander	
Print Name:	Print Name:	

# SAMPLE/ LETTER Official Notification to Next of Kin Regarding Positive Identification of Victim

(The following is a suggested format, which should be created on the official letterhead of the Office Medical Examiner/Coroner of jurisdiction)

Date

Name of Next of Kin Address

Dear .....

Please consider this letter official notification to you and your family that the body of your ....enter relationship..., .....enter full name of deceased, has been positively identified. Identification was accomplished as a result of forensic examinations correlated with ante-mortem records. On behalf of the entire mortuary disaster team please accept our heartfelt condolences regarding the loss of your loved one.

I appreciate your patience and cooperation during this most trying time. It is necessary for you and your family to make certain decisions regarding disposition. Please carefully read the following information and complete where necessary.

Our office will arrange for your ...enter relationship....to be transferred to a funeral home or agent of your designation. Please sign and return the attached RELEASE FORM to the official who delivered this form to you.

Sincerely,

Name of Medical Examiner/Coroner or designee

#### NOTE:

(Attach to this letter DMORT Form 320A "Release Authorization" if remains is classified as "Incomplete Human Remains" INC/HR or DMORT Form 320B "Release Authorization" if the remains is classified as "Complete Human Remains" C/HR.)

# **VIP Personal Information** Page 1 of 8 **Gender** O Male O Female Name Maiden/Birth name Address Phone (H) State \_\_\_\_ Zip \_\_\_\_ Phone (W) City Res Country USA Res County \_\_\_\_ Phone (O) Race: O African American O Hispanic O Caucasian Native An ○ Asian/Pacific Islander **Live Inside City Limits** O Yes O No ○ Native American ○ Other Social Security # / Other Age Date of Birth (MM/DD/YYYY) Citizenship (1 or more) Naturalization Card ○ Yes ○ No Religion \_\_\_\_ Middle Rirth Hospital State/Country Rirth City

Dill	iii i iospitai		Dirtii	City	State	Country			
Group Status:	○ Travelin	g Alone	Group	such as family, cor	mpany, sports team	n or school			
Group Type:					Fam/Grp	Name			
If family group, pleas  Related to									
Marital Status	☐ Never N	Married 🗌	Widowed [	] Divorced [	] Separated [	Unknown	Wedding I	Date	
Spouse		Maide	n/Rirth name	First			Living De	eceased	(MM/DD/YYYY)  Unknown
Father				First		Middle	Living D	eceased	☐ Unknown
Mother	Last		First		Middle		Living D	eceased	☐ Unknown
Legal Next of	Last <b>Kin</b>			First	Middle	Phone			
Address:		Last	First	N.	Vliddle	Site Phone			
City			State	Zip					
Relationship:	☐ Wife ☐ Husband	☐ Father ☐ Mothe				r 🗌 Other <sub>-</sub>			
Informant 1: Na	ame						Phone		
Address		Last		Flr		On	Site Phone		
City									
Relationship (				<ul><li>○ Son</li><li>○ Daughter</li></ul>		Other		Please pla	ce other here
Informant 2: Na	ame								
Address		Last		Flr		-	Phone		
				Zip		Or			
Relationship (	○ Wife	○ Father	OBrother	○ Son ○ Daughter	○ Employer	Other	lease place other		

#### VIP Personal Information Page 2 of 8 Name Last / ○ Female Dentist Name Extensive Dental Work Most/all teeth Address ☐ Dental Films Lower dentures City \_\_\_\_\_ State \_\_\_\_ Zip \_\_\_\_ Upper dentures Bridge Upper & Lower Other Phone \_\_\_\_\_ ☐ Partial Plate Braces Dentist 2 ☐ No teeth Address \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_ City Phone Medical Radiographs? Physican(s) ○ Yes Address O No **Medical Radiographs Location** Potential Type of Radiographs - and dates taken if known ☐ Pacemaker ☐ Steel plate ☐ Shrapnel Objects in Needles Bullets Other Body: Please place other objects here **Old Fractures:** Description: ○ Yes ○ No ☐ Laparotomy ☐ Breast Implants **Surgery** Gall Bladder Appendectomy Caesarean Open heart Mastectomy Other Tracheotomy Please place other surgery here Unique Description of: Scars, Operations, birthmarks, burns, missing organs, amputations, other special characteristics Characteristics ○ Yes ○ No **Prosthetic Prosthetic Location/Description** ○ Yes $\bigcirc$ No **Prints Located Prints on File:** ○ Yes ○ No Fingerprints Footprints Employer & Address Please list last employer if retired - Information on additional employers should be placed on page 6 Type of Business

V9.2002

Occupation

# **VIP Personal Information**

Page 3 of 8

Name	/		_/	○ Male			
Height inches	C Less than 24 C 24-36"	○ 37-48" ○ 49-60" ○	Middle ) 61-72"	○ Female			
Weight in Pounds	○ less than 10 ○ 41-60 ○ 11-20 ○ 61-80 ○ 21-40 ○ 81-100	<ul><li>○ 101-120</li><li>○ 161-180</li><li>○ 121-140</li><li>○ 181-200</li><li>○ 141-160</li><li>○ 201-220</li></ul>	○ 221-240 ○ 281-300 ○ 241-260 ○ Greater than 30 ○ 261-280	00			
Eye       Blue       Green       Grey       Eye       Missing R       Glass R       Cataract R       Blind R         Color       Brown       Hazel       Status       Missing L       Glass L       Cataract L       Blind L							
Optical Glasses Description Contacts None							
	Auburn ☐ Brown ☐ Gray Blonde ☐ Black ☐ Red	☐ Salt & Pepper ☐ Oth☐ White	Please place other here				
Hair Colored (	Yes O No O Unknown	Color	Hair Style				
Hair Accessor	y 🗌 Wig 🔲 Toupee 🔲 H	Hair Piece 🗌 Hair Transpl	ant				
Hair Length ○ Short 1-3" ○ Medium 4-8" ○ Long 8-12" ○ Very Long 12-24" ○ Over 24" ○ Bald							
Hair Description							
Facial Hair Cold	or O Blonde O Brown	○ Black ○ Gray ○ Red	I ○ Salt & Pepper ○ White ○	○ N/Applicable			
Facial Hair Type							
Facial Hair Style							
Facial Hair Note	es						
Ear Lobes O	Attached O Unattached O	Unknown Circumc	sion O Yes O No O Unknow	wn ONA			
Fingernail Typ	e O Natural O Artificial	◯ Unknown <b>Len</b> ថ្	<b>yth</b> ○ Extremely Long ○ Long	○ Medium ○ Short			
Fingernail Colo	r Fi	ngernail Characterisitics	☐ Bites ☐ Mishapen ☐ Deco	orated Stained			
Description				_			
Toenail Color Toenail Characteristics							
Toenail descri	ption						
Complexion: Clight Medium Dark Acne Tanned Olive Ruddy							
Tan Mark Description							
Tatoo(s) O Yes Description/ O No Body Location							
Can family draw a picture?							
Tatoo							
Body Piercing(s)? ☐ Yes ☐ No							
Body Piercing Location(s)  Body Piercing Description							

# **VIP Personal Information**

Page 4 of 8

	Name				O Male	○ Fer	nale	
		Last	First <b>A= Data not a</b>	Middle  available B= Photo C= Further informati	on available on p	page 6		
#	Clothing Items	Material	Color	Description	Size	Α	В	С
01	Hat					□ A	□В	□с
02	Overcoat					□ A	□В	□с
03	Scarf					□ A	□В	□с
04	Gloves					□ A	□В	□с
05	Jacket					□ A	□В	□с
26	Suspenders/Braces					□ A	□В	□с
14	Sweater					□ A	□В	□с
09	Vest					□ A	□в	□с
07	Tie					□ A	□В	□с
08	Shirt					□ A	□В	□с
15	Blouse					□ A	□в	□с
06	Undershirt					□ A	□В	□с
18	Chemise/Camisole					□ A	□в	□с
19	Bra					□ A	□в	□с
11	Underpants					□ A	□В	□с
20	Girdle					□ A	□в	□с
17	Slip					□ A	□В	□с
10	Trousers/Slacks					□ A	□В	□с
23	Shorts/walking					□ A	□В	□с
13	Dress					□ A	□В	□с
16	Skirt					□ A	□В	□с
12	Socks					□ A	□В	□с
21	Hose/Stockings					□ A	□В	□с
22	Tights					□ A	□В	□с
24	Belt					□ A	□в	□с
25	Belt Buckle					□ A	□В	□с
27	Other 1					□ A	□в	□с
28	Other 2					□ A	□в	□с
29	Other 3					□ A	□В	□с
30	Other 4					□ A	□В	□с
	V9.2002							

#### VIP Personal Information Page 5 of 8 ○ Male ○ Female Name **Shoes** A= Data not available B= Photo C= Further information available on page 6 Size Size В C Material Color US cm Description Label # $\square$ A $\square$ B $\square$ C 01 Shoes Watch A= Data not available B= Photo C= Further information available on page 6 **Type Material** Color Inscription Description Make 01 Digital $\square$ A $\square$ B $\square$ C 02 Analog $\square$ A $\square$ B $\square$ C □ A □ B □ C 03 Other Worn ☐ Right Wrist ☐ Left Wrist ☐ Finger ☐ Pin On ☐ Pocket Watch Band Leather Metal Other 05 Specify Other **Band Color** A= Data not available B= Photo C= Further information available on page 6 **Material** Stone **Jewelry** # **Description Where Worn** Inscription Color Color $\square$ A $\square$ B $\square$ C 01 **Wedding Ring Finger Rings** $\square$ A $\square$ B $\square$ C 02 $\square$ A $\square$ B $\square$ C 03 **Ear Rings** 04 □ A □ B □ C **Earclips Neck Chains** $\square$ A $\square$ B $\square$ C 05 $\square$ A $\square$ B $\square$ C **Pendant Chain** 06 07 **Other Chains** $\square$ A $\square$ B $\square$ C 08 **Bracelets** $\square$ A $\square$ B $\square$ C **Medic Alert** $\square$ A $\square$ B $\square$ C 09 10 Other2 $\square$ A $\square$ B $\square$ C Other3 $\square$ A $\square$ B $\square$ C 11 $\square$ A $\square$ B $\square$ C 12 Other4 $\square$ A $\square$ B $\square$ C 13 Other5 Use this space for more info regarding jewelry: V9.2002

VIPI	Personal Information		
Pa	ge 6 of 8		
Name//	//	Middle	<ul><li>○ Male</li><li>○ Female</li></ul>
Wallet: Description			
Contents			
Purse: Description			
Contents			
Other Personal Effects			
Ever in Armed Forces?	Military Branch		
Military Service Number	Nation Served		
Approximate Service Date			
Highest Education Level: Elem/Second (0-12)	Or College (1-5+)		
Add	ditional Data		

		VIP Personal Info	mation		
		Page 7 of 8			
Name		/ /		SS#	
	Last	First	Middle	○ Male	○ Female
Mother/Father of	Missing Individua	Potential Living Biological Do	nors		
Name	Age	Address	Phone	DNA Collected	Consent Form Signed
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
Brother and Siste	ers of Missing Indiv	vidual	I		
Name	Age	Address	Phone		
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
Spouse of Missing	g Individual				
Name	Age	Address	Phone		
				○ Yes ○ No	○ Yes ○ No
Children of Missi	ng Individual				
Name	Age	Address	Phone		
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
				◯ Yes ◯ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
				○ Yes ○ No	○ Yes ○ No
-				○ Yes ○ No	○ Yes ○ No
			•	1	•
		D			
		Primary donor for Nuclear D	NA Analysis		

An "appropriate family member" for <u>nuclear DNA Analysis</u> is someone that is biologically related to and only one generation removed from the deceased. The following are the family members who are appropriate donors to provide reference specimens, and in the order of preference (family memers highlighted in bold print are the most desirable):

- 1. Natural (Biological) Mother and Father, OR
- 2. Spouse and Natural (Biological) Children, OR
- 3. A Natural (Biological) Mother or Father and victim's biological children, OR
- 4. Multiple Full Siblings of the Victim (i.e., children from the same Mother and Father

### **VIP Personal Information**

Page 8 of 8

Name	/ _	First	/	Middle
Last		FIRST		Middle
Interview Location	Inte	rview Date _	(A.M.A./DDA.0.0.0.0	Interview Time
Interviewer Info:			(MM/DD/YYYY)	
Interviewer Name				
Interviewing Organization	First		Last	
3 3				
Interviewer Home Information				
Interviewer Address	Street, City State, Zip			
Interviewer home phone	Street, City State, Zip			
Interviewer On Site Information				
Interviewer On-Site Information				
interviewer onsite address	Str	reet, Hotel, Room #		
interviewer onsite phone				
interviewer onsite cell				
Reviewer Info:				
Reviewer Name				
Reviewer Signature				
Reviewing agency				

## **Requested Records List**

Victim Last/First/Middle

(	Case#			, , , , ,				
Informant LAst/I		Address						
Informant phone								
On Site Phone	<u> </u>							
	Dental							
Туре	Location	Contact	Phone	Date Ord	Date Rec			
			·					
					-			
	Prints							
			:					
	,		<u>-</u>		-			
-								
	Radiogra	phs	•					
	Medical Re	cords						
	Photo Rec	quests .						
	Requested Reco	ords Notes						



# VIP/DMORT Program Jewelry Recovered Description

**Post Mortem Records** 

Location

	Description on Tracking Form	Inscription
nkle Bracelet		
Belt Buckle		
Bracelet		
Cuff Links	· · · · · · · · · · · · · · · · · · ·	
Necklace		· <del></del>
ious Medal		
isc Jewelry	······································	
Tie Clip		



### Pathology Report Personal Effects

	R	ings		Stone	Color				•			
Size	○ None ○ 1	○2 ○3	<b>○4</b> <b>○5</b>	☐ Clear ☐ White	☐ Blue ☐ Lt Blue	☐ Gray E ☐ Lt Gree			☐ Red ☐ Yello	w 🔲 J	ade	☐ Turquois≀ ☐ Garnet
Wedding R	ing		N	umber o	f Stones	□None	□ 1	<b>□</b> 2	□3	<b>4</b>	<u></u> 5	
Description	on Track	ing F	-orm									
Inscrip	otion										· · ·	
Additional I Descri Additional Inscr	ption _											
Descr Misc Je	iption <u></u> wlery											
Watch Bra	nd OYe	s C	No					Band	Color	** **		** ** ** ** **
Description Inscription												
Necklace	Descript Inscript			•	***************************************					*******		
Religious Medal	Description Inscription		n Trac	king For								
Wallet	Descript Content		n Trac	king For	m	**************					******	
Purse Yes CURRENCY:	Descript No Conte											
MISC ITEMS	FOUND	:										
	urrency fou	-										



# VIP/DMOK I Program Pathology Report Recovered Clothing Description

Incident Name

AK Body #	Coroner Case #	First N	iame	Mi	Last Na	me Location
Item	Color	Size	Style		Material	Manufacturer
Dress	00101	U.Z.C	·		- Indiana.	- Managaro
Blouse						
Hose			=			
Slip				1		
Girdle	<del> </del>					,
Bra Skirt						
Skirt					_	
Shirt						
Tie				İ		
Undershirt						
Hat						
Jacket						
Gloves	,					
Sweatshirt					· · · · · · · · · · · · · · · · · · ·	
Coat						
Sweater						
Blazer			-		<del></del>	
Suit Jacket						
Vest						
Slacks						
Shorts						
Shoes						
Boots						
Socks						
Underpants						
Belt						
Belt Buckle D	Description					<del> </del>
Belt Buckle In	nscription					
		Other C	lothing: (List sig	nificant descript	tions)	
	Dry Cleaning Marks	Description	-		Laundry Marks	Description
Tobacco Sm O Yes O N	oker Tobacco Product lo			Tobacco Brand	d	What Fingers Stained



## Pathology Examination of Partial or Complete Remains

and the second	Bag#	Coroner C	ase#	Sex:		Da	te of Exam	
				○ Male	Female Unkn	own		
Examinin						Morgu	ie#	
Pathologi	ist					Coroner Cas	Coroner Case #	
<u>Genera</u>	l Description	<u>n</u>	Est F	Race			Est Height Inch	200
○ Cau	casoid O Negroid	O Asian O	) Americar	n Indian	○ Hispanic ○ Unknow	n Other	-	
Consists Of:	Specimen	Wt			Dimensions		Est Wt Pounds	·
	J. L.							
		*************************	•••••••••					
				<del></del>				
Head								
Scalp Hair			☐ Gray ☐ White	☐ Red ☐ Gray	/Auburn			
Hair Length	<u> </u>			○ Curly		Other		
Style	0 12-24" 0 4-8"		Wavy		ty curled			
Facial Hair Color			Gray		/Auburn			
Color	☐ Dk Brown ☐	Blonde [	] White	☐ Gray	//White		<u> </u>	
Facial Hair	☐ Beard ☐ Moustache	Other (	describe)					
Туре	Clean Shaven							
Ears O Left	Ear Pierced	Yes No	#		◯ Right Ear Pie	rced OYes	 ○No #	
Pierced other								
Teeth Presen	<del></del>	No.						
	head and neck ex		s:					
		*********						
		<del>~</del>	······································		<del></del>	<del></del>	<del></del>	
			PR. 75. 85. 85. 85.					
Torso						. <u>-</u>		
○ Viscera Id	entifiable							
			,					
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	•			**********		• • • • • • • • • • • • • • • • • • • •		
	······································	***********				·····		
			<u>-</u> -	- <u>-</u>				
					Page 1 of 2		•	4/10/2002
							*****	



## Pathology Exam Form Page 2 0f 2

Bag #

Sex

			known		
nitalia					
		erminate Penis Circumcised Right Uterus Tubes Left			
<u>xtremities</u>	ORt Upper	○ Arm ○ Forearm ○ Hand	# Fingers	Fingernails/Polish	
	○ Left Upper	○ Arm ○ Forearm ○ Hand	# Fingers	Fingernails/Polish	
xtremity	○ Rt Lower	○ Thigh ○ Leg ○ Foot	# Toes	Toenails/Polish	
emarks	○ Left Lower	○ Thigh ○ Leg ○ Foot	# Toes	Toenails/Polish	_
Deformities (n	nan surgical) on peri-mortem)				
) Deformities (n ) Tattoos jects in Body	on peri-mortem)	○ Bullets ○ Prosthetic Devices  mbers, and other identifying features:	Orthopedic de	evices Other	
) Deformities (n ) Tattoos jects in Body	on peri-mortem)	○ Bullets ○ Prosthetic Devices	Orthopedic de	evices Other	
Deformities (n ) Tattoos  jects in Body [ othestics List main	on peri-mortem)	○ Bullets ○ Prosthetic Devices  mbers, and other identifying features:  ○ Cholecystectomy ○ Other lap	arotomy () Laminec		
Deformities (n ) Tattoos  jects in Body [ othestics List man	On peri-mortem)  Pacemaker nufacturer, serial nun	○ Bullets ○ Prosthetic Devices  mbers, and other identifying features:  ○ Cholecystectomy ○ Other lap	arotomy () Laminec		
Deformities (n ) Tattoos  ijects in Body [ othestics List man  irgery   Thora   Corol ersonal Effects   Yes   No	On peri-mortem)  Pacemaker  Pacemaker  Pacemaker  Paceturer, serial nun  Pacotomy  Pacotomy  Pacotomy  Pacotomy  Pacotomy  Paceturer Bypass	O Bullets O Prosthetic Devices mbers, and other identifying features:  O Cholecystectomy Other lap s Appendectomy Master	arotomy () Laminec	storny	
Deformities (n Tattoos  Dijects in Body Othestics List man  Discrete Corol Othestics Cist man  Discrete Cist man  Dis	On peri-mortem)  Pacemaker  Pacemaker  Pacemaker  Paceturer, serial nun  Pacotomy  Parief  Description  Glasses  Cor	O Bullets O Prosthetic Devices  mbers, and other identifying features:  O Cholecystectomy Other lap  S Appendectomy Master	arotomy () Lamined	storny	
urgery	On peri-mortem)  Pacemaker  Pacemaker  Pacemaker  Paceturer, serial nun  Pacotomy  Parief  Description  Glasses  Cor	O Bullets O Prosthetic Devices  mbers, and other identifying features:  O Cholecystectomy Other lap  S Appendectomy Master	arotomy () Lamined	storny	
Deformities (n Tattoos  Dijects in Body Othestics List man  Discrete Corol Othestics Cist man  Discrete Cist man  Dis	On peri-mortem)  Pacemaker  Pacemaker  Pacemaker  Paceturer, serial nun  Pacotomy  Parief  Description  Glasses  Cor	O Bullets O Prosthetic Devices  mbers, and other identifying features:  O Cholecystectomy Other lap  S Appendectomy Master	arotomy () Lamined	storny	
Deformities (n Tattoos  Dijects in Body tothestics List material  Diject	On peri-mortem)  Pacemaker  Pacemaker  Pacemaker  Paceturer, serial nun  Pacotomy  Parief  Description  Glasses  Cor	O Bullets O Prosthetic Devices  mbers, and other identifying features:  O Cholecystectomy Other lap  S Appendectomy Master	arotomy () Lamined	storny	
Deformities (n Tattoos  Dijects in Body Othestics List man  Discrete Corol Othestics Cist man  Discrete Cist man  Dis	On peri-mortem)  Pacemaker  Pacemaker  Pacemaker  Paceturer, serial nun  Pacotomy  Parief  Description  Glasses  Cor	O Bullets O Prosthetic Devices  mbers, and other identifying features:  O Cholecystectomy Other lap  S Appendectomy Master	arotomy () Lamined	storny	



#### **Radiology Report**

**Incident Name** Coroner Case # Body # **Incident Location** Date of Exam \_\_\_\_\_ Decedent: (LAST, FIRST, MIDDLE) Radiology Team From: Age \_\_\_\_ Sex R Forearm ☐ L Upper Leg L Hand Healed Cranium fractures Mandible ☐R Upper Leg ☐L Lower Leg ☐ R Hand ☐ L Upper Arm ☐ R Lower Leg ☐ L Foot Torso ☐ R Upper Arm ☐ L Forearm ☐ R Foot Radiology Parts X-Rayed Radiology Per Effects



#### Pathology Report Physical Characteristics

#### **Incident Name**

1 hysical Characteristics		
Bag #	Sex () Male (	Female O Unk
First/MI/Last Name	Grid Location	
Race O African American O Caucasion O Hispanic O Native American O A	sian/Pacific Islander 🔘	Other
Build	Height cm	Inches
	Weight kg	Pounds
Complexion Clight Medium Dark Acne Tanned Olive Ru		,
Eyes O Blue O Green O Grey O Missing R O Glass R O Cataract R O Brown O Hazel O Blind O Missing L O Glass L O Cataract L	Ear Lobes () Attach () Unatta	_
Facial Hair	<b>○</b> Goatee	
Facial Hair Color	epper OWhite	
Facial Hair Style	O Pencil Thin Upper Li O Very long	<b>p</b>
Hair Color O Auburn O Blonde O Brown O Black O Gray O Red O Salt	& Pepper O White O	Other
Hair Length Short less than 1" Medium 4-8" Very Long 12-24" Long 8-12" Ex Long more than 24"	○ Shaved	
Hair Colored O Yes O No O Unk Hair Accessory O Wig O Toupee O H	lair Piece O Hair Trans	splant
Finger Nail Type O Natural O Artificial O Unknown Length O Extremely	Long OLong OMe	dium OShort
Characteristics Bites Deformed Dirty Mishapen Decorated 0	obacco Stain	
Polish Color		
Toenail Length		
Characteristics Operated Operated Dirty Operated Toenail C	Color	
Optical		
Objects in Body O Pacemaker O Bullets O Prosthetic Devices O Orthopedic	devices Other	
Prothestics		
Circumsion O Yes O No O Unk O NA		
Scars,		
Surgery Choracotomy Cholecystectomy Other laparotomy Coronary Artery Bypass Appendectomy Mastectomy	) Lamiı	
Smoker O Yes O No		
Tatoos		
Other Personal Effects		



AK Body#

## **VIP/DMORT Program**

#### **Anthropology Examination Form**

		Date of Exam <u>4/29/2002</u>
Coroner#	Decedent:	·
	(First, middle, last)	
Sex	Age Race	
	(Do not enter info in this bo	(xc
Ectimate age	Anthropology estimated i	
Estimate age		
Age narrow lower	Age narrow upper 95%	% Lower limits: 95%Upper limits:
Stature	(in Inches) Anthro sex  Male Fem	ale Unknown Male possible Female possible
	Ancestry Skeletal	Skeletal Robusticity
O Caucasoid O A		◯ Gracile
O Negroid O A	merican Indian O Unknown	O Intermediate O Indeterminate
Present Parts		
	Partial R Upper Arm	☐ Partial R Lower Leg ☐ L Foot
	R Forearm Partial L Forearm	R Foot Partial L Foot
	Partial R Forearm  L Hand	Partial R Foot
	] R Hand ☐ Partial L Hand ] Partial R Hand ☐ R Upper Leg	L Upper Leg
( <del></del>	Partial R Hand ☐ R Upper Leg L Upper Arm ☐ Partial R Upper Leg	☐ Partial L Upper Leg ☐ L Lower Leg
<del></del>	Partial L Upper Arm R Lower Leg	Partial L Lower Leg
	eatures (Pathology, Healed Trauma, Non-me	
☐ Cranium ☐	Partial R Upper Arm L Forearm	Partial R Lower Leg L Foot
Partial Cranium	R Forearm Partial L Forearm	R Foot Partial L Foot
☐ Mandible	Partial R Forearm	Partial R Foot
	R Hand Partial L Hand	☐ L Upper Leg
_	Partial R Hand R Upper Leg	Partial L Upper Leg
	L Upper Arm Partial R Upper Leg	
R Upper Arm	Partial L Upper Arm R Lower Leg	Partial L Lower Leg
Anthro sex based on		
Anthro age based on		
Anthro Ancestry		
based on		······································
Anthro Stature based on		
บสระน บแ		
Anthro	***************************************	***************************************
UniqueSkeletal		
		***************************************
Anthro Cond of		
Remains		
<b>Examining Anth</b>	ropologist	



	VIPIDIVIORI Program
	<b>Morphology Examination Form</b>
	FRAGMENTED REMAINS
- 4* 44	

Bag # Location #	DNA Taken Date of Exam
-	○Yes ○No ○Unk
ł .	(First, middle, last)
Sex Age(Confi	Race Race rmed info in this box DO NOT enter info)
	Condition of Remains
☐ Fresh ☐ Charred ☐ Decomposing ☐ Cremains ☐ Burned ☐ Distinct M	
Associated	Pe
Shape OPiece (Fairly symmetrical)  Recognizable Tissue Organ	OI arger than 2 Feet
ental Additional Information Available?	○Yes ○No Anthropology Additional Information Available? ○Yes ○

4/10/2002



# VIP/DMORT Program FINGERPRINT EXAM FORM

Incident Location		Incident Name	
Body #		Date of Exam	
<del></del>			
Examiner 1			
Examiner 2			
Condition of Body		***************************************	
Burned, mutilated, etc			••••••••••••
Finger Printed	· <del></del>		
4	·····	***************************************	<del></del>
(LIST FINGERS PRINTED)			
,	***************************************		***************************************
	***************************************		
If not, why?	1.001.Net 101 101 101 101 101 101 101 101 101 10	1. Jul 191. 191. 191. 191. 191. 191. 191. 191	AB-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
Footprint eveil-bla			
Footprint available	☐ Yes ☐ No		



### **AFIP/DNA SPECIMEN TAKEN**

TO THE	Incident Location	Incident Name
-	Body Bag #	DATE OF SPECIMEN PROCUREMENT
EXAMINER1		
EXAMINER 2		
0	NOT SUITABLE FO	R TYPING - NO SPECIMEN TAKEN
0	ENTIRE SPECIMEN	TAKEN
0	PORTION OF SPEC	SIMEN TAKEN - DESCRIPTION OF SPECIMEN TAKEN (INCLUDE SIZE)
0	HOLD (NOTES OF	I HOLD)
ADDIT	TIONAL INFORMATION	

4/10/2002



## VIP/DMORT Program To be attached to the front of each Disaster Victim Packet

## **Tracking Form**

Incident Name

Body Bag #	First/Middle/Las	First/Middle/Last Name:	
Coroner Case #	Person performing station function must check and sign below when completed. "No" represents that this station function could not be performed.		
Processing Station:  Admitting		Identification Method  Identification Method  Anthropology Radiographic Dental Records Fingerprints Pathology Personal Effects Photography DNA	
NUMB NUMB	Photo's:  ER OF DENTAL PHOTOS  ER OF PERSONAL EFFECTS PHOTOS  ed in this file:	NUMBER OF SPECIMAN PHOTOS	
		4/10/2002	























