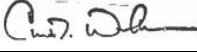
	Administrative General Order	35 Evidence and Property Handling	PAGE 1 OF 15
	City of Charleston Police Department Policy and Procedure Manual		EFFECTIVE DATE: 02/01/08
			SOURCE: Investigations Bureau
			REVISED: 05-15-25
DISTRIBUTION: ALL	CALEA: 83.2.1; 83.2.5; 84 1.1; 84 1.1 d, g; 84.1.3; 84.1.7		
BY THE AUTHORITY OF THE CHIEF OF POLICE: 			

CONTENTS

- 35.1 Evidence and Property Handling
- 35.2 Evidence Handling Procedures
- 35.3 Field Transfer of Evidence
- 35.4 Seizure of Video/Digital Devices
- 35.5 Packaging and Marking of Evidence
- 35.6 Temporary Storage of Evidence
- 35.7 Separating Evidence
- 35.8 Submission of Evidence to Laboratory
- 35.9 Forensic Services Division Terms of Service
- 35.10 DNA Evidence
- 35.11 Accountability and Inspections
- 35.12 Confiscated Property Handling Procedures
- 35.13 Found Property Handling Instructions
- 35.14 Procedures from Removing Evidence from Storage
- 35.15 Disposal of Evidence
- 35.16 Take-Back Prescriptions

35.1 EVIDENCE AND PROPERTY HANDLING (CALEA 84.1.1)

The proper collection, preservation, and handling of physical evidence is extremely important. The chain of custody from recovery to the time of court presentation is carefully scrutinized by the courts. Thus, the proper handling of physical evidence may be a determining factor in the successful prosecution of criminal cases. To ensure that the physical evidence collected by Charleston Police Department personnel will meet the requirements of the courts, it is necessary to have standard procedures that permit the proper collection and preservation of evidence. Found property and confiscated property, while not as critical from a judicial standpoint, must be handled with equal diligence to ensure their proper disposition.

GENERAL ORDER #35

Police officers or civilian members of the Forensic Services Division may collect evidence. Both will be referred to as officers throughout this general order.

1. **Evidence:** Any item of property seized by an officer that is directly related to a case under investigation, the seizure of which is intended for use in the identification of a suspect, and/or in court presentations.
2. **Found Property:** Any lawful item of property, control of which is assumed by an officer for the purpose of returning the property to its rightful owner, whether the owner is known or unknown.
3. **Confiscated Property:** Any item of property seized by an officer that does not meet the criteria above for evidence or found property.

All evidence/property will be the responsibility of the officer collecting the evidence/property until it is delivered to an evidence custodian or secured at a designated evidence storage location at department headquarters, evidence warehouse, Milford Street lot, the Forensic Services Division or at Special Investigations. An evidence voucher will be created before the end of the officer's tour of duty. Officers and members of the Forensic Services Division can be exempt from this requirement only during an exceptional circumstance (i.e. hurricane) and with approval from the Chief of Police, or designee. The Chief of Police, or designee, may give his/her approval during any emergency incident, weather condition, civil disturbance, disaster, or other qualifying situation where it would better benefit the officer, the citizens of the City of Charleston, and/or the department in delaying normal evidential log-in procedures but would not endanger, cause destruction of, prevent the necessary notification of an owner where time is paramount, or create a loss in the value of the evidence/property whether by damage to the evidence/property itself or to the case due to a break in the chain-of-custody. In all circumstances where this exception is enacted, the seizing officer, prior to the end of his/her tour of duty, will secure the evidence/property at a departmentally approved location that will be designated by the Chief of Police, or designee, at the time of the exceptional circumstance. The officer will then note such action in his/her incident report in addition to all required evidence/property procedures and submit a copy of such when the item(s) are submitted to Evidence. This policy does not grant any department employee the ability to hold evidence/property at any other location while in an off-duty status. In addition, the exemption will not be granted if the evidence/property has exceptional value or worth.

35.2 EVIDENCE HANDLING PROCEDURES (CALEA 83.2.1; 84.1.1)

Officers involved in the evidence collection process will use discretion in collecting these items. Evidence storage space is critical; therefore, only items of sound evidentiary value will be collected.

The evidence will not be accepted if the proper guidelines are not followed, and notification will be made to the Team Lieutenant or Supervisor for correction.

After the collection of any evidence/property, the officer is required to complete and submit an incident report detailing the circumstances by which the evidence/property came into the department's possession. Additionally, the officer will list in the report each item of evidence/property and provide any available identifying marks, numbers, and/or description.

The following policy will be followed for evidence handling:

Liquids

Flammable liquids will be collected by Forensic Services. Forensic Services will separate the liquid from its container, take a sample of the liquid as evidence and dispose of the remainder. The sample and its container will be submitted to Evidence and sample will be stored in a flammable storage cabinet.

All other liquids will be collected, packaged, sealed, labeled and submitted by the officer that collected it. Each piece of evidence will be packaged in a separate container to prevent any form of contamination of the evidence.

Drugs

Officers will exercise caution when handling drugs, as some may be absorbed through the skin.

Drug evidence will be packaged separately from all other evidence. Different types of drugs must be placed in different bags to prevent cross contamination. If pharmaceutical tablets or capsules are collected, the officer must separate by type. If illicitly manufactured tablets or capsules are collected, the officer must separate by imprint and shape. Do not handle any items that you suspect contain fentanyl based on the circumstances of the seizure or information provided to you.

Tools

Tools should be marked with the officer's initials, in a place that will not interfere with other markings that might be important as evidence. If tools cannot be packaged in plastic tubing, package the tool by wrapping it in Kraft paper.

Firearms

Firearms will not be handled more than necessary to render them safe and package them properly. Gloves must be worn when handling a firearm. If the firearm is a revolver, remove the ammunition from the cylinder and place it in plastic tubing. If the firearm is a semi-automatic, the officer should remove the magazine, unload the weapon, and place the chambered round in plastic tubing. If the gun is jammed or it cannot be unloaded for some other reason, notify an evidence custodian for further instruction. Place the gun, magazine, and ammunition in a gun box and secure the firearm with zip ties.

Seal gun boxes by affixing evidence tape along each opening. Place your initials on the seals. The officer must run an NCIC check on the firearm and obtain a NIC#, then enter the information in the evidence voucher and incident report.

Clothing/Fabrics

An officer should not collect wet or bloody clothing. Instead, Crime Scene should be dispatched to collect the evidence. Bloody clothing will be marked as **BIOHAZARD**. Do not staple or tape the evidence label to any type of cloth. It should be placed on the outer packaging.

Documents (checks, notes, etc.)

Wear gloves and handle a document at the edges if it may be submitted for forensic analysis. These documents should be placed in a paper envelope in a sealed plastic sleeve. Do not staple or tape the document to anything. Documents submitted as case documentation, examples include Miranda cards, search warrants, photo lineups, etc., do not need to be handled with gloves or placed in plastic. These documents should be placed in a paper envelope.

Jewelry

Jewelry must be packaged separately from all other evidence. Each piece of jewelry must be on a separate evidence voucher and assigned its own bag and item number.

Perishable Evidence

Perishable evidence such as meats, live plants, etc., should not be collected. Photograph the item and return it to the owner or dispose of it. The photo will be uploaded to Veripic or submitted as evidence.

DUI Kits

DUI kits should be refrigerated as soon as possible after collection. During normal business hours, submit the DUI kit to an evidence custodian. Outside of normal business hours, place the DUI kit in the refrigerator in the temporary storage refrigerator.

Sexual Assault Kits/Evidence

Sexual assault kits/evidence are picked up from the hospital by Evidence personnel and stored at room temperature. Contact Forensic Services for collection of all biological materials and sexual assault evidence.

Money

An evidence custodian must be notified immediately when an officer seizes a sum of money equal to or greater than \$5000.00. Money will be enumerated into denominations. For Example: two (2) twenty-dollar bills = \$40.00; five (5) one-dollar bills = \$5.00; ten (10) dimes = \$1.00. Total \$46.00. Money will be packaged, labeled, and vouchered separately from all other evidence. Any unusual markings on the money will be recorded in the NOTES field on the evidence voucher.

All seizures of money will be counted by two officers if the value of the cash exceeds \$5000. The officers counting the funds will verify the amount on department issued BWC. The seizing officer should record the count and the name of the verifier in the incident report. The name of the verifier should also be recorded on the evidence voucher.

Forensic Services Division personnel also seize large sums of money. The policies for enumeration, verification and preparation of the evidence voucher are the same as those followed by officers. Instead of BWC footage, photographs of the money will be uploaded to Veripic.

35.3 FIELD TRANSFER OF EVIDENCE (CALEA 83.2.1; 84.1.1)

Under most circumstances, evidence remains in the custody and control of the person who collected it until it is submitted to the CPD Evidence Unit. Evidence should not be transferred from the custody of one person to another until an evidence voucher has been created and accepted, at which point the Record Management System (RMS) begins to record the chain of custody for all subsequent transfers. Every effort should be made to avoid transferring evidence from one person to another prior to creating an evidence voucher.

The Charleston Police Department recognizes that there are exigent circumstances that may justify the transfer of evidence in the field. These cases require prior command approval and thorough documentation of the exchange. Specific procedures are outlined below for both parties involved in the process.

The person who collected the evidence (collector) and would like to transfer it to the custody of another person in the field, must first get the approval of an officer of the rank of lieutenant, or above, or the Forensic Services Director. Approval will be granted only if transferring the evidence in the field is required to preserve its integrity or make it available for immediate examination. The collector must document the date, time, location and reason for the transfer in a supplemental report. The name of the commander who authorized the transfer and the name of the person the evidence was transferred to must also be included in the report.

The person whom the evidence is transferred to (receiver) should confirm that approval for the transfer has been granted. The receiver will be responsible for creating the evidence voucher and recording the date, time, location, and reason for the transfer in the Notes field on the voucher. The name of the commander who authorized the transfer and the name of the person who collected the evidence must also be included in the notes on the voucher. The receiver should also document the transfer in a supplemental report. If the evidence was transferred for examination, the lab report will take the place of a supplemental report. Clear communication must take place between the two people involved in the field transfer to ensure that the date, time, location, reason and commander approving the transfer is shared and recorded. It is essential that this information is complete, accurate and identical. Both the collector and the receiver must conduct a complete inventory of the evidence prior to a field transfer. If it is impossible or impractical to conduct an inventory, a field transfer is prohibited. The evidence does not need to be packaged or sealed prior to transfer. It should be transported securely and submitted into evidence as soon as possible and on the same shift that it was received.

As digital technology proliferates in our society, so does the use of those devices in conducting criminal activities. Technology is employed by criminals as a means of communication, a tool for theft and extortion, and a repository to hide incriminating evidence or contraband materials. Law enforcement must possess up-to-date knowledge and equipment to effectively investigate today's criminal activities.

The law enforcement community is challenged by the task of identifying, investigating, and prosecuting individuals and organizations that use these and other emerging technologies to support their illicit operations. To that end, it is imperative that proper techniques are employed when seizing digital devices in order to preserve the integrity of the data contained therein.

Operating Equipment

Cell phones must be protected from remote wiping and loss of power. If a device is ON when collected, it should remain on, placed in airplane mode then connected to a power source. If the device cannot be placed in airplane mode, the SIM card should be removed before connecting the device to a power source. For Apple iPhones with iOS 18 and above, there is an automatic reboot timer that will reboot the device after 72 hours of inactivity. This will cause the device to revert to BFU (before first unlock) and require a passcode or brute force service to collect user data. Refer to the iOS Quick Guide in PowerDMS and available from digital evidence examiners (Digital) at the Forensic Services Division. Charging lockers are available in Evidence for maintaining power to a cell phone. If the device is powered off, leave it off.

If the device is a computer, and is powered off, do not power on. If the computer is powered on, check whether the screen is locked or not, If the screen is locked, power off the device, collect and package.

Record all actions taken in securing the digital device in the incident report. Contact the Forensic Services Division if further technical expertise is needed.

Operators must be separated from the digital device. Officers should take every precaution to be certain no person has access to the equipment in question, either physically, or remotely. Do not turn on any device that is or appears to be off.

Storage Media

Extreme care will be taken not to damage storage media during collection. Exposure to weather, dust, physical jarring, static electricity, and electromagnetic forces could all cause loss of data.

Peripheral Equipment

Printers, scanners, multi-function devices, and other hardware devices supporting a computer operation generally do not store data capable of being retrieved, but this is not always the case. If seizure of peripheral equipment is under consideration, contact Forensic Services for further guidance.

Supporting Equipment

When seizing computers, tablets and peripherals, collect all associated manuals, software, cables and power supplies/cradles as well.

DVR surveillance system

Photograph the monitor showing the DVR date/time and record the actual date and time of the seizure because often they do not match. Photograph the back of the device to record the connections. Power down the system via the on-screen menu (requiring mouse clicks or selecting on screen options). If the on-screen menus are unavailable, look for a switch or button to power down the device, If neither of these options are available, pull the plug. Once powered down, disconnect and collect all cables, power cord and remote control (if applicable). Record all actions taken in securing the digital device in the incident report. Contact Forensic Services with any questions or for further guidance.

35.5 PACKAGING AND MARKING OF EVIDENCE (CALEA 84.1.1 d)

Different Packaging Materials: There are several different types of packaging materials that can be used such as heat sealable plastic tubing, paper bags, envelopes, kraft paper and boxes. All of these come in different sizes. The packaging materials should come as close to fitting the object as possible. This makes the evidence look professional when it is taken to court, and it can be more easily stored. All the packaging materials are in the evidence packaging room or in designated evidence storage locations. If there is some type of problem in packaging the evidence, notify an evidence custodian, or the Forensic Services Division who can assist the officer in packaging the items. Additional information concerning guidelines for packaging and labeling of evidence/property is located in the Evidence Field Guide in the packaging room.

Evidence Vouchers: The name of the first person that collects the evidence is recorded in the SEIZED BY, STORED BY and SUBMITTED BY fields in RMS on the evidence voucher. The officer creating the voucher in RMS must be the same person who seized, stored and submitted the evidence unless a field transfer has been approved and documented according to policy. Do not sign anyone's name to an evidence label or voucher other than your own. The evidence voucher should be completely filled out and include the appropriate court in which the case will be heard.

All evidence vouchers will have the case number of the incident report notated appropriately. The evidence voucher will be saved and submitted electronically.

35.6 TEMPORARY STORAGE OF EVIDENCE (CALEA 84.1.3)

Twenty-five (25) storage units are designated for the temporary storage of evidence that does not meet the criteria for deposit in the mailbox on the second floor. In addition, twenty-four (24) charging lockers are designated for the temporary storage of cell phones. All storage units are located on the second floor of police HQ. Each storage unit is separately numbered with a padlock. The following guidelines will be followed concerning the placement of evidence in the storage units:

1. No perishable items (perishables must be photographed and disposed of);
2. Each item will be properly packaged;
3. The item will be placed in the storage locker by the officer submitting the evidence;
4. The storage unit will be locked. The master key is only available in the Evidence Unit and will be maintained by the evidence custodians;
5. No paperwork will be placed in the storage units;
6. Cell phones placed in charging lockers should be connected to the appropriate charging cable.

Items will not be accepted without the proper packaging and evidence voucher.

A mailbox has been designated for the temporary, secure storage of small items of confiscated property, found property, and evidence. The only personnel who will have access into the storage lockers are the evidence custodians.

The following guidelines will be met concerning the placement of items into the mailbox:

1. No liquids;
2. No breakable or glass items;
3. No perishable items;
4. No unusually heavy items;
5. No guns;
6. Each item will be properly packaged;
7. The item will be placed in the mailbox by the officer entering the evidence/property.

GENERAL ORDER #35

Items will not be accepted without the proper packaging and evidence voucher.

The only personnel who have access into and keys for the mailbox, cell phone charging lockers and evidence lockers are the evidence custodians.

The following areas are designated for evidence:

1. Rooms located on the second floor of headquarters are designated as the primary evidence storage location. All money, precious metals, jewelry, gemstones, seized drugs and firearms will be in locked storage locations within Evidence. The keys are stored in a secure area of Evidence. Entry into Evidence is primarily limited to evidence custodians. In the event that someone needs to enter Evidence, an evidence custodian will be present at all times. This is to ensure that entry to Evidence is controlled to prevent the alteration, unauthorized removal, theft, or other compromises of evidence. An Evidence Room Log Sheet (Form #152) will be signed when personnel enter Evidence. The date, reason for entering, time in, time out, name printed and name signed will be noted on the log sheet. Evidence facilities are secured by an alarm. Access to the facilities and each evidence storage location is limited and controlled.
2. Evidence vaults, evidence lockers, refrigerators, bay and personal evidence storage locations throughout the Forensic Services Division. The Forensic Services Division is secured by an alarm.
3. A locked and secure storage facility on Brigade Street Charleston, South Carolina.
4. SIU bay, secured open lot and storage rooms. Access to the facility itself and each evidence storage location is limited and controlled.
5. Locked desk drawers in Central.
6. The Milford Street lot.

35.7 SEPARATING EVIDENCE

- All juvenile evidence will be separated from other types of evidence.
- All seized drug evidence will be separated from other types of evidence.
- All General Sessions evidence will be separated from other court evidence.
- Different types of seized evidence will not be put in the same evidence bag as this may cause cross-contamination of the evidence.
- Laboratory testing cannot be performed on evidence that has been contaminated by other substances.

35.8 SUBMISSION OF EVIDENCE TO LABORATORY (CALEA 83.2.7 d, 83.3.2 e)

When several personnel are involved in the investigation of a crime, a false assumption may be made that someone else has taken action to get evidence to the lab for examination. It will be the responsibility of the assigned investigator to ensure that an electronic request for the examination is submitted to the Crime Scene Supervisor (for SLED/outside laboratory submissions), the Forensic Services Division (for digital examinations, biology and latent print comparisons), or Evidence (all other types of examinations) who will ensure that the examination is conducted. The request should identify the type of exam requested. (i.e. body fluid identification, DNA analysis, firearms examination, etc.). Requests should be submitted with all pertinent information, (i.e. victim, subject, and material(s) to be tested, item number, bag number, exam(s) requested. Certain types of evidence will always be submitted for examination and do not require a specific request. All seized drugs, latent prints, firearms, and cartridges casings will be evaluated for submission to the Forensic Services Division for examination.

Investigators should request that sexual assault kits be submitted for laboratory analysis unless the case is unfounded. Sexual assault kits must be submitted even if a suspect has not been identified. If there is a suspect, a buccal swab must be collected and submitted along with the kit. Evidence should be submitted to the laboratory in a timely manner and with the appropriate comparison samples when available.

GENERAL ORDER #35

Procedures for the submission of evidence to a laboratory are as follows:

1. Requests for laboratory analysis are submitted by officers or investigators to the Forensic Services Division. Forensic Services Division personnel will conduct the examination if the request is for analysis in one of the division's accredited disciplines and meets the Forensic Services Division Terms of Service. If not, the Forensic Services Division will notify the investigator.
2. Property Connect is used to make most requests for laboratory examination by the Forensic Services Division. Requests for latent recovery, latent examination, comparison requests, drug analysis, fire debris analysis, serology and serial number restoration are submitted via Property Connect.
3. The CPD FSD SLED Request Form is completed by investigators to request that evidence be sent to SLED. The form is located on the Central shared drive. Submission of the form does not guarantee that the item(s) will be sent for analysis. Additional information may be required and SLED submission guidelines must be followed. If approved, the request will be acknowledged by addition to the SLED spreadsheet and will be sent on the next scheduled SLED run.
4. The CPD FSD Biology Request Form is completed by investigators to request that evidence be evaluated for forensic biology examination. The form is located on the Central shared drive. Submission of the form does not guarantee that the item(s) will be analyzed. The DNA Technical Leader or his/her designee will initiate a consultation with the investigator and will have the authority to accept, reject or modify the request based on probative value resource management, CODIS eligibility or other relevant factors. If approved, the evidence will be routed by the Forensic Services Division.
5. Requests for examination of digital evidence are made by completing Form #007 Forensic Work Request. The form is available on the city intranet.
6. Evidence personnel are responsible for transporting evidence to the SLED Laboratory and returning it to CPD Evidence when the examination is completed.
7. Forensic Services personnel are responsible for transporting evidence between CPD Evidence and the Forensic Services Division.
8. The Crime Scene Manager is responsible for entering laboratory requests into iLab for SLED submission.

All laboratory results will be provided via a laboratory report from the Forensic Services Division or SLED. Information provided verbally is presumptive, subject to confirmation and/or verification and provided for investigative purposes only. If an examination request does not meet a laboratory's submission guidelines that evidence will remain in the custody of Evidence until the guidelines are met or destruction is authorized. In such cases, the requesting officer will record the submission request and reason for rejection in a supplemental report. Destruction of evidence is noted on an evidence destruction form.

35.9 FORENSIC SERVICES DIVISION TERMS OF SERVICE

Submitting evidence to the Forensic Services Division indicates that the submitting agency agrees to the terms and conditions of the Forensic Services Division. The Forensic Services Division determines the items submitted, examination(s) to perform, the appropriate test method(s) to use, the scope of the analysis, the items of evidence to analyze, the sampling plan to follow and the structure and content of the examination report and the routing of evidence for disposition. Deviations from policy and procedure may occur but will be documented in Resource Manager, technically justified, and receive prior authorization from management. The Forensic Services Division will seek the prior approval of the requestor if a significant deviation from policy and procedure is required to address casework anomalies.

Discipline-specific special conditions are as follows:

- Evidence collected by members of the Charleston Police Department is retained by the Charleston Police Department.

GENERAL ORDER #35

- The Forensic Services Division retains CPD latent lift evidence and stores it in the vault. All other CPD evidence is returned to CPD Evidence and stored at headquarters or the warehouse.
- Evidence submitted by any other agency is returned. Release of the lab report indicates that the evidence is ready to be picked up from the Forensic Services Division.
- AFIS quality latent prints are searched in the South Carolina AFIS Database and/or the FBI Database without qualifiers.

Every attempt is made to protect the integrity of evidence; however, digital examination processing methods and/or environmental conditions may cause damage to digital media and loss of evidentiary information. The Forensic Services Division is committed to providing the following services to requestors:

1. Offering examinations in the following disciplines: crime scene investigation, biology, digital and video analysis, fire debris, friction ridge examination, latent recovery, serial number restoration and seized drugs.
2. Developing and maintaining good working relationships with requestors
3. Clarifying requested examinations when the request is ambiguous
4. Discussing requested examinations and suggesting possible changes in the request to provide more relevant and/or more probative information
5. Maintaining contact with the requestors during lengthy examinations to report progress or delays, as appropriate
6. Providing technical advice, guidance, and assistance in matters related to examinations, e.g., the proper packaging of evidence or suggestions for questions to be posed during court testimony
7. Providing explanations, clarifications, elaborations, and interpretations of the results presented in laboratory reports, and the examinations performed to support those results
8. Proactively seeking feedback from requestors that may be used to improve the quality system and technical operations
9. Ensuring confidentiality

35.10 DNA EVIDENCE

At the scene of a violent crime, or in the case of a minor offense in which body fluids are visible on the scene (i.e. blood on a broken window) Crime Scene personnel should be contacted to collect biological evidence.

Biological fluids and body fluid stains are valuable evidence which can be used to either associate a victim or suspect with a crime/crime scene or eliminate them from consideration. The most frequently encountered biological fluids are blood, seminal fluid, and saliva. When a biological substance, such as blood, semen, saliva or tissue leaves the human body and is left at the scene of a crime, the biological sample will begin to degrade (break down; be destroyed) if not properly collected, packaged and preserved. In addition, due to the sensitivity of the DNA technology used by the Forensic Services Division, if proper precautions are not taken while collecting evidentiary samples there is an increased possibility of introducing contamination from a foreign DNA source unrelated to the crime. It is also possible to transfer unrelated sources of DNA between crime scene samples if the evidence is not packaged or handled correctly.

Other sources of DNA from the body such as skins cells and hair are often encountered at crime scenes and are not always obvious or visible; therefore, every officer should be aware of important issues involved in the identification, collection, transportation, and storage of DNA evidence. DNA evidence can be collected from virtually anywhere and can be valuable on evidence that is decades old. The first responding officer at a crime scene should quickly assess the potential evidence and take steps to protect it until it is collected. Evidence should be protected from contact with victims, suspects, witnesses, emergency personnel or other officers at a crime scene. It should also be protected from movement or disturbance until its location can be documented. Finally, it must be protected from loss and degradation from environmental factors like heat, moisture and bacteria.

GENERAL ORDER #35

DNA comparisons are conducted in attempt to determine if the biological material may have originated from a specific individual. To complete this known buccal samples from victims, persons of interest and elimination individuals must be submitted to the laboratory. If no suspect has been identified, unaccounted for DNA profiles developed will be searched against the South Carolina DNA Data bank, which contains DNA profiles from convicted offenders and individuals arrested for specific felonies, to aid the law enforcement to identify a possible perpetrator

It is imperative when collecting or packaging biological evidence for submission that all biological materials and fluids must be handled with universal precautions. Body fluids, wet or dry, have been shown to carry diseases, so proper safety precautions must be observed. Dry stains may flake when disturbed or collected, sending minute particles airborne. These may be absorbed through mucus membranes (eyes, nose, mouth, etc.), open cuts, or chapped skin. Wearing protective clothing also helps minimize possible contamination of the evidence sample with your DNA. To avoid contamination of evidence that may contain DNA, always take the following precautions:

1. Wear gloves. Change them often.
2. Use disposable instruments or clean them thoroughly before and after handling each sample.
3. Avoid touching the area where you believe DNA may exist.
4. Avoid talking, sneezing, and coughing over evidence.
5. Avoid touching your face, nose, and mouth when collecting and packaging evidence.
6. Air-dry evidence thoroughly before packaging.
7. Put evidence into new paper bags or envelopes, not into plastic bags. Do not use staples.

Once the evidence is collected, it is important to keep it dry and at room temperature. Evidence believed to contain body fluids should always be thoroughly dried first. The sooner the biological evidence is dried the more likely useful information can be obtained from the evidence through DNA analysis. The Forensic Services Division has drying lockers for this purpose and should be called to collect items that need to be dried before packaging. Paper bags or envelopes should be used for storage. Never place evidence that may contain DNA in plastic bags because plastic bags will retain damaging moisture. The evidence should be packaged prior to transporting it to minimize the risk of contamination or cross-transfer. The containers should be sealed, labeled, and marked with an evidence tag that properly records the circumstances of the recovery and the chain of custody. Keep the evidence out of direct sunlight and warm conditions while transporting because these conditions can be harmful to DNA. Turn the evidence over to the Evidence Custodian as soon as it is practical.

Refer to CPD General Order on Submission of Evidence to Laboratory for the proper procedure to follow for submission of DNA evidence to a laboratory.

35.11 ACCOUNTABILITY AND INSPECTIONS (CALEA 84.1.5; 84.1.6)

Evidence personnel are accountable for control of all items accepted for storage as evidence until final disposition. Evidence personnel are responsible for all found and confiscated property as well as recovered property not to be used as evidence. Supply personnel are responsible for all department property.

Evidence records are maintained in the Records Management System (RMS). A server functions as RMS backup.

The Forensic Services Director, or designee, will have the responsibility to conduct documented monthly inspections of evidence at headquarters. The inspection will determine if evidence is being maintained in an orderly fashion, that general orders and/or other directives concerning the evidence section are followed, and that evidence/property is being protected from damage or deterioration.

GENERAL ORDER #35

The Forensic Services Director, or designee, will conduct an inventory of a limited sample of drugs, firearms and cash seizures. It is the responsibility of the Office of Compliance and Policy to hold a documented unannounced annual audit of property and evidence storage areas, as directed by the Chief of Police. The purpose for this audit is to ensure that the property and evidence areas are clean and orderly, and to check the integrity of the system by tracing a small amount of property and evidence to assure they are in the proper place as stated in the evidence records. This inspection is not an accounting for every item of evidence.

A documented annual audit of the property and evidence storage will be conducted by a person not routinely or directly connected with control of property and evidence as directed by the Chief of Police. This responsibility is assigned to the Commander of Internal Affairs. This inspection focuses solely on high-risk items. The inspector will randomly select a number of cases. The evidence associated with these cases will be compared with the RMS records to ensure the items are present. All seized drug evidence will be checked to ensure that the containers are sealed properly.

An audit of Evidence will be conducted by the outgoing Evidence Custodian, the newly designated Evidence Custodian and a designee of the Chief of Police when a staffing change occurs. The audit will be sufficient to ensure the integrity of the system and the accountability of the evidence. The audit will include a review of policy and procedure, inspection of evidence storage areas, an accounting of high-risk evidence items, a reconciliation of a representative number of evidence items and associated documentation and a review of personnel records.

Records will be maintained on all inspections, audits and inventories of evidence with discrepancies noted.

35.12 CONFISCATED PROPERTY HANDLING PROCEDURES (CALEA 84.1.7)

Confiscated property items will be handled with the same care as evidence. In general, collection, packaging, preservation, and storage of confiscated property will follow the same procedures as in this order for evidence. The assigned investigative division will ensure that a follow-up investigation is conducted, and that proper disposition of the confiscated property items occurs. Within a six (6) month period after the seizure, the property will be:

- . Retained as evidence under an active case number;
- . Returned to its rightful owner;
- . Disposed of by sale or destruction.

35.13 FOUND PROPERTY HANDLING PROCEDURES (CALEA 84.1.7)

Found property items will be handled with the same care as evidence. In general, collection, packaging, preservation, and storage of found property will follow the same procedures as in this order for evidence. The following procedures should be followed:

1. A case number will be obtained, an evidence voucher will be created, and a report will be prepared in RMS.
2. A follow-up investigation should be conducted concerning found property by a team investigator. Every effort possible should be made to identify the rightful owner. The results of the investigation should be recorded in a supplemental report. If the owner cannot be identified, notify an evidence custodian via an Evidence Disposition Status Request Form. If the owner can be identified, he/she should be directed to contact evidence to claim their property.
3. If found property is recovered and ownership can be determined, Evidence will provide notice to the owner within fifteen days by certified mail. The notice will describe the property including an identifying serial number if available; and advise the owner that the property may be sold at auction pursuant to Section 27-21-22 if not reclaimed within sixty days of mailing the notice.
4. If the owner of the property cannot be determined or if the property is not reclaimed or sold at public auction, Evidence may dispose of any recovered stolen or abandoned property.

35.14 PROCEDURES FOR REMOVING EVIDENCE FROM STORAGE (CALEA 84.1.1 g)

All evidence transfers are performed by evidence custodians and recorded in RMS.

Officers may access, review, process or remove evidence from storage for further investigation, court, release or other official purpose. Officers removing evidence for any purpose will sign for the evidence in the Evidence Module of RMS and indicate the purpose of the removal. Forensic Services Division personnel will record internal transfers of evidence in Forensic Advantage. Checked out items should be returned to Evidence as soon as practical. Returns can either be directly to an evidence custodian or via an evidence locker if after normal business hours.

In the event it is necessary to leave the evidence with the court, the officer or employee who brought the evidence to court will secure a signed receipt from an official of the court and return it to an evidence custodian.

If evidence will not be returned for any reason, the officer that removed it must send an email to cpd_evidence@charleston-sc.gov. The email should include the case number, bag and item number(s) and the reason the evidence will not be returned.

Acceptable reasons include that the evidence was returned to its owner or transferred into the custody of another law enforcement partner. If evidentiary documents need to be included in a case record, a copy can be made, and the original returned to Evidence.

35.15 DISPOSAL OF EVIDENCE (CALEA 84.1.7)

Officers/investigators have the ultimate responsibility for authorizing disposal of the evidence items collected by the officer/investigator. This includes the responsibility for reviewing court dispositions and receiving authorization for disposal from the prosecutor when they are involved in the case.

The following procedures must be adhered to for the timely and proper destruction of evidence:

1. In Municipal Court and General Sessions Court cases, evidence will be disposed of once the case is adjudicated, the appeals process has expired, and the evidence is not subject to The Evidence Preservation Act (<https://www.scstatehouse.gov/code/t17c028.php>). It is the responsibility of the investigating detective or officer working the case to recommend that the evidence be disposed of. In General Sessions and Family Court cases, an attorney from the Office of the Solicitor will be notified of the intent to dispose of the evidence. If disposal is approved or 30 days has passed without response from the attorney, the investigating officer's or detective's supervisor will complete the Evidence Disposition Status Request Form and attach the form and supporting documentation to the case record in RMS and forward the hard copy to Evidence.
2. Inactive or exceptionally cleared cases with evidence items stored past their retention time (see below table) should be disposed of after an investigative review. Evidence will forward the Evidence Disposition Status Request Form (EDF) to investigating officer's or detective's supervisor at the end of the retention period for each type of case. The supervisor will conduct the case review and if evidence is approved to be disposed, the supervisor will complete the Evidence Disposition Status Request Form, attach it to the case record in RMS and forward the hard copy to Evidence. All drug-related seizures must have the approval of the team commander of the investigating officer or detective via the EDF. If a detective or investigator was not assigned, then the approval of the EDF will be conducted by the team commander of the officer that seized the drugs via the EDF. If disposal is approved, the evidence will be destroyed.

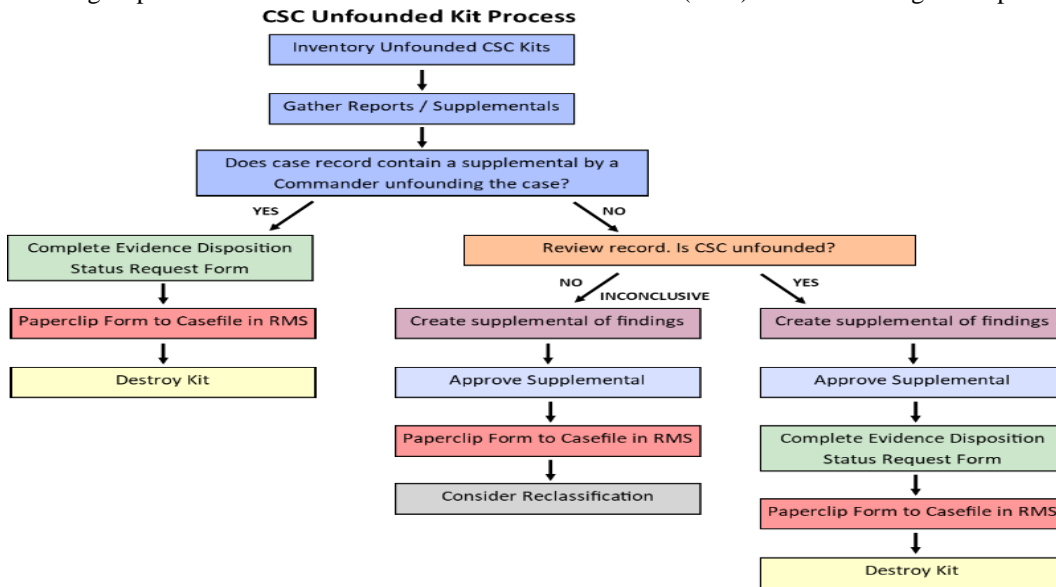
Incident Type	Retention Period
Armed Robbery/Strong Armed Robbery	Six (6) years
Arson	Six (6) years
Arson (property damage only)	Three (3) years
Aggravated Assault	Six (6) years
Breaking and Entering	One (1) year
Burglary – 1 st degree	Seven (7) years
Burglary – 2 nd and 3 rd degree	Three (3) years
Criminal Sexual Conduct	Indefinite
Death Investigation	Three (3) years
Drug Overdose (excluding fatal overdoses)	One (1) year
Drug Seizures	One (1) year
Forgery	Two (2) years
Hit and Run	One (1) year
ICAC	Six (6) years
Murder/Manslaughter	Indefinite
Motor Vehicle Theft	One (1) year
Other Misdemeanor Offenses	90 Days
Property Crime Enhancement	One (1) year
Shoplifting	One (1) year
Suicide	Six (6) years
Vandalism	One (1) year

The investigating detective or officer may determine that evidence associated with an inactive or exceptionally cleared case no longer has any value to further the investigation. In such circumstances, the evidence may be disposed of prior to the above retention schedule with approval of the EDF by the Division/Bureau commander.

3. In instances where a case has been unfounded, it is the responsibility of the investigating detective or officer working the case to recommend that the evidence be destroyed when there is no potential use of the evidence in future criminal cases. The recommendation for destruction will be reviewed by the team commander of the investigating detective/officer. If disposal is approved, the commander will complete the Evidence Disposition Status Request Form and forward the form to the investigator. The investigator will attach the form to the case record in RMS and forward the hard copy to Evidence. The detective/officer will write a supplemental that records the review and recommendation for destruction or retention of the evidence.

GENERAL ORDER #35

4. A workgroup will review unfounded Criminal Sexual Conduct (CSC) cases according to the process summarized below:



Disposition of Evidence and Property

Once the property has been authorized for disposal and legally permissible, the first priority will be to return the property to the rightful owner or an authorized representative if requested. If it cannot be returned to the rightful owner or his/her authorized representative, the property will be disposed of in one of the following manners:

1. Public auction;
2. Donation to charitable organizations;
3. Confiscated for City or departmental use;
4. By destruction;
5. Introduced into court as evidence and the court maintains the evidence.

Found unlawful items such as alcoholic beverages and controlled substances turned in as confiscated property will be disposed of after ten (10) days without notifying the officer.

In cases where evidence/property is disposed of by sale or auction, funds deposited into the General Fund for the Charleston Police Department by the auction vendor.

In cases where funds are forfeited, funds are deposited into the appropriate CPD account by the Evidence Custodian or designee. The receipt of the deposit and associated documentation are forwarded to City Finance.

Disposition of evidence items is mandated by statute, specific court order, or departmental policy. Items of no value and unlawful items will be destroyed.

Procedure for Disposal of Drug Evidence

Drug evidence will be disposed of by the following procedures:

1. A complete inventory of the drugs to be destroyed will be prepared by Evidence.
2. Seized drugs will be incinerated.
3. The supervisor of Evidence and one or more evidence custodians will witness the incineration.
4. BWC footage will begin when the drugs are removed from the Evidence storage facility through the final destruction. The BWC footage is uploaded per CPD policy.
5. All records associated with the destruction of drugs will be permanently maintained in Evidence.

GENERAL ORDER #35

Procedure for Disposal of Digital Evidence

Digital evidence will be returned to the owner or destroyed.

Procedure for Return of Firearm

1. The owner, or CPD employee on behalf of the owner, should provide to CPD the following to Evidence at CPD_Evidence@Charleston-sc.gov:
 - Photo ID
 - Proof of Ownership (This can be a copy of the receipt from where and when the firearm was purchased or a picture of the box that it came in showing the serial number or any other documentation showing proof of where the owner purchased the firearm)
 - Case number, if known
2. Evidence will ensure there is no investigative reason for holding the firearm by contacting the assigned Investigator, Detective or Administrative Sergeant.
3. Evidence will conduct a background check (NCIC check) of the person to confirm they can legally possess the firearm & confirm the firearm is not stolen.
4. Evidence will confirm proof of ownership. E-trace will be run if there are discrepancies with ownership. The firearm being seized from a person for “safekeeping” can serve as proof of ownership, especially when the report says eligible to be returned.
5. Evidence will create an Evidence Disposition Form (EDF).
6. The Bureau Commander for Support Services, or designee, will review the report, rap sheet, and any supporting documents before approving the release.
7. Upon approval, the EDF will be returned to Evidence and Evidence will contact the owner to setup an appointment for pickup.
8. At the appointment, Evidence will confirm the individual’s identity by photo ID, review any ownership paperwork that may not have previously been presented, and then release the firearm to their custody with appropriate documentation.

35.16 TAKE-BACK PRESCRIPTIONS

A CVS prescription drop box for citizen’s unwanted prescription medication is located in the lobby of police headquarters and is available for use when the lobby is open to the public. The take-back box is secured with a key padlock. The following procedure will be followed when accessing the take-back box for removal of the prescription drugs:

1. The evidence custodians maintain keys to the drop box and are responsible for removing and evaluating its contents for destruction. An additional staff member must be present to witness removal and packaging of the contents of the drop box.
2. The contents of the take-back box will be inspected for unacceptable items (not limited to needles, aerosol cans or inhalers, peroxide, and thermometers), which will be separated from prescription medication. The prescription medication will be transferred from the plastic storage container into a plastic bag suitable for incineration and placed in a sealed box. Items which are deemed unacceptable for incineration will be disposed of appropriately.
3. Periodically, the contents of the drop box are transported to Columbia by Community Outreach for destruction by a private contractor.