

JUL 05 2022



June 30, 2022

Mr. Ivan Butts
President
National Association of Postal Supervisors
1727 King Street, Suite 400
Alexandria, VA 22314-2753

Dear Mr. Butts:

This is in further reference to our previous correspondence concerning revisions to Publication 52, *Hazardous, Restricted, and Perishable Mail*. As discussed in our June 23 correspondence concerning this matter, revisions are being made to incorporate new requirements for mailers to separate all hazardous material (HAZMAT) requiring hazardous marks or labels from other mail when tendering it to the Postal Service. The revisions also include changes to related operating procedures to maintain the integrity of these HAZMAT separations after acceptance by the Postal Service from the mailer.

The Postal Service is also updating the *Identifying and Handling HAZMAT – Nonacceptance Personnel* training to reflect these changes. A copy of the script of this training is enclosed.

If you have any questions on this matter, please contact Bruce Nicholson at extension 7773.

Sincerely,

A handwritten signature in blue ink, appearing to read "David E. Mills".

David E. Mills
Director
Labor Relations Policies and Programs

Enclosure

Slide 3 - Welcome

The slide features a dark blue background with a grid of white hazard icons. At the top right, there is a navigation bar with icons for back, pause, close, CC, TOC, and HELP. The main title 'FY22 Identifying and Handling HAZMAT' is prominently displayed in white and orange. The icons include a biohazard symbol, a radiation symbol, a flame symbol, a skull and crossbones symbol, an explosion symbol, a flame in a circle symbol, and a symbol showing hands being washed with a faucet.

Slide notes

Welcome to *FY22 Identifying and Handling Hazardous Materials (HAZMAT)*.

Slide 4 - Navigation

Navigation

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Previous slide

Audio on/off

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←

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🔊

CC

TOC

HELP

Play/pause

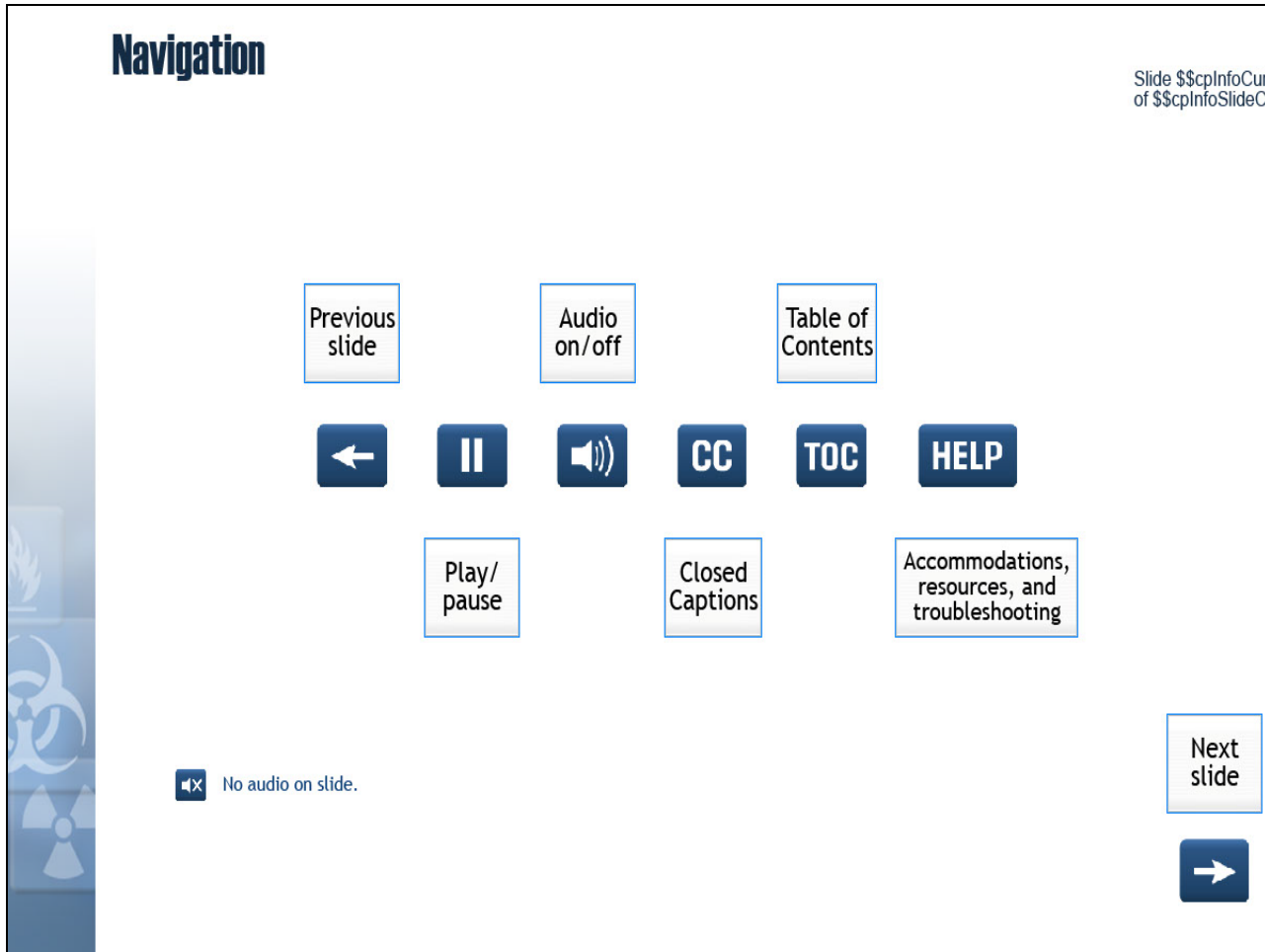
Closed Captions

Accommodations, resources, and troubleshooting

🔊 No audio on slide.

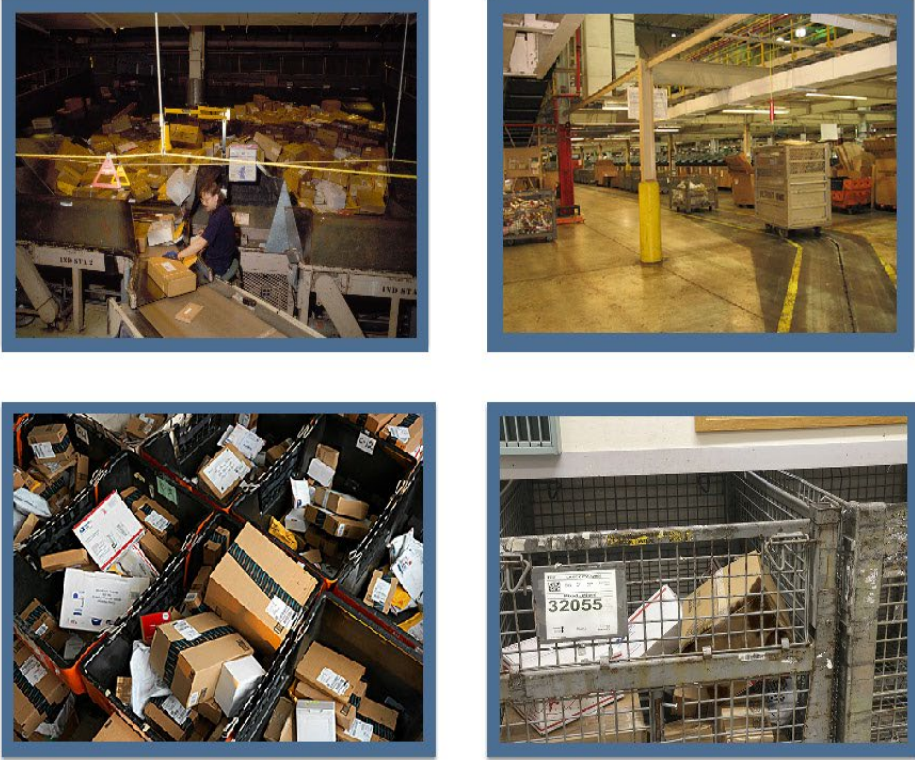
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Slide notes

Slide 5 - Introduction



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of \$cpInfoSlideC



Slide notes

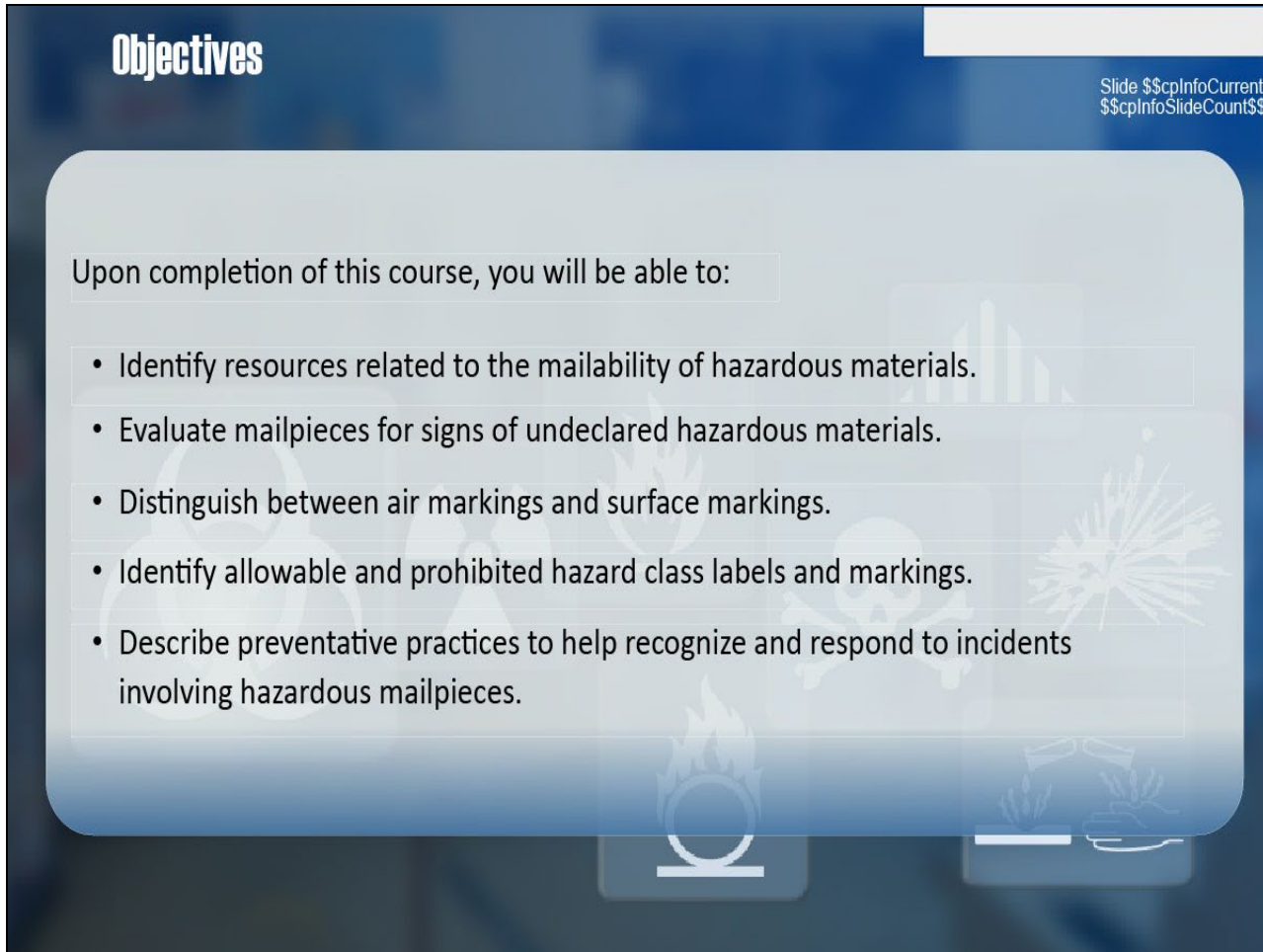
The Postal Service is committed to the safety and security of employees, customers, and the networks used to transport mail.

All Postal Service employees have a shared responsibility in keeping the mail safe.

Once a parcel is accepted, processing and distribution employees are the final gatekeepers

for recognizing mailable and nonmailable HAZMAT markings and preventing prohibited items from continuing in the mailstream.

Slide 6 - Objectives

The slide has a dark blue background with a light blue rounded rectangle in the center containing the objectives. The word 'Objectives' is written in white in the top left corner. In the top right corner, there is a small white box containing the text 'Slide \$\$cpInfoCurrentS' and '\$\$cpInfoSlideCount\$'. The background features faint icons of a bar chart, a skull and crossbones, a flame, and a biohazard symbol.

Objectives

Slide \$\$cpInfoCurrentS
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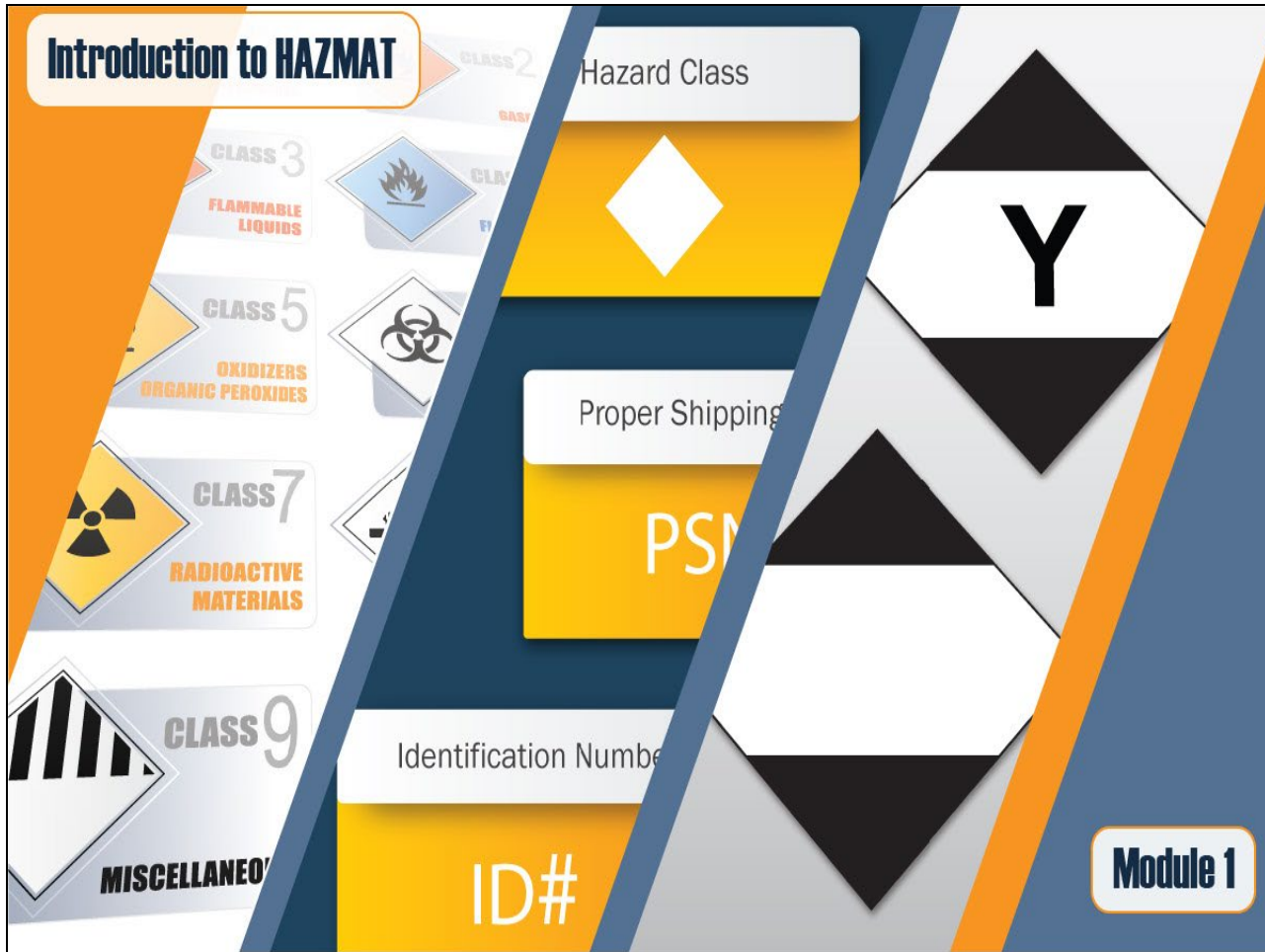
Upon completion of this course, you will be able to:

- Identify resources related to the mailability of hazardous materials.
- Evaluate mailpieces for signs of undeclared hazardous materials.
- Distinguish between air markings and surface markings.
- Identify allowable and prohibited hazard class labels and markings.
- Describe preventative practices to help recognize and respond to incidents involving hazardous mailpieces.

Slide notes

Upon completion of this course, you will be able to identify resources related to the mailability of hazardous materials, evaluate mailpieces for signs of undeclared hazardous materials, distinguish between air markings and surface markings, identify allowable and prohibited hazard class labels and markings, and describe preventative practices to help recognize and respond to incidents involving hazardous mailpieces.

Slide 7 - Module 1: Key Terms



Slide notes

In Module 1, *Introduction to HAZMAT*, we will review HAZMAT resources and key terminology.

Slide 8 - 49 CFR

49 CFR

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49 CFR provides the foundation for Postal Service™ mailing standards.

Slide notes

The United States Department of Transportation, or DOT, is the federal agency responsible for regulating commercial transportation of HAZMAT within the United States.

DOT publishes transportation regulations in Title 49 of the Code of Federal Regulations (49 CFR) and these regulations provide the foundation for Postal Service mailing standards regarding hazardous materials.

Slide 9 - What are Hazardous Materials?

What are Hazardous Materials?

Slide 9 of 10

Hazardous Materials are **capable** of posing an unreasonable risk to health, safety, or property during transportation. ”

Dangerous goods are hazardous materials being shipped internationally and to Army Post Office (APO), Fleet Post Office (FPO), and Diplomatic Post Office (DPO) recipients.

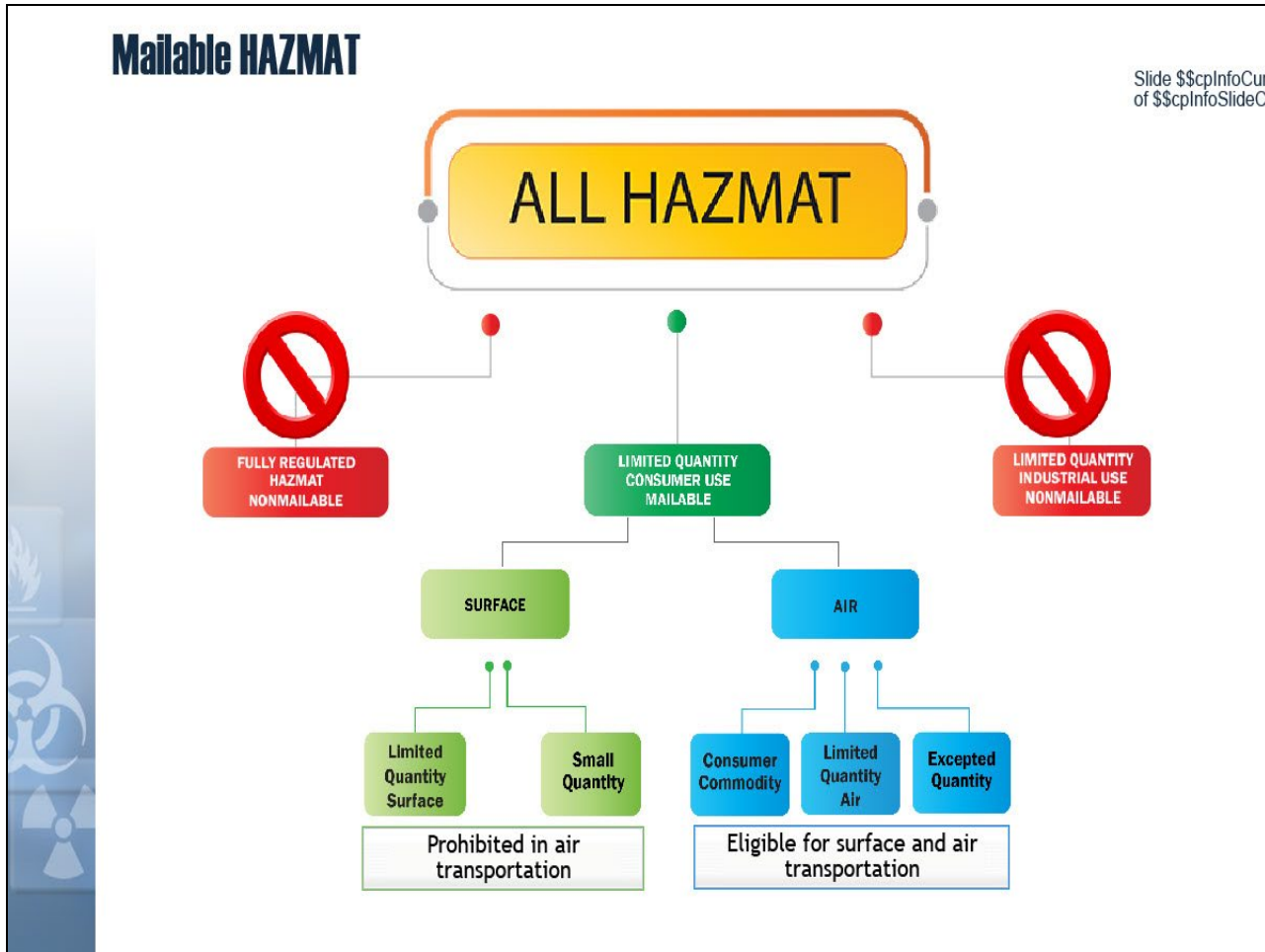
Slide notes

A hazardous material is any article or substance designated by the DOT as being capable of posing an unreasonable risk to health, safety, or property during transportation.

The term hazardous materials applies to U.S. domestic transportation only.

Dangerous goods (DG) refers to hazardous materials being shipped internationally and to Army Post Office (APO), Fleet Post Office (FPO), or Diplomatic Post Office (DPO) recipients.

Slide 10 - Mailable HAZMAT



Slide notes

The DOT categorizes all HAZMAT into one of three groups.

Fully regulated HAZMAT, such as high-powered lithium batteries or large quantities of materials transported in tanker trucks, and limited quantity materials intended for industrial use are not mailable.

Only limited quantity materials intended for consumer use are potentially mailable via surface or air transportation within Postal Service networks.

Additionally, under Postal Service standards, a limited quantity hazardous material is only mailable if it can be further categorized as Limited Quantity Surface, Small Quantity, Consumer Commodity, Limited Quantity Air, or an Excepted Quantity material.

Materials designated for surface mail are always prohibited in air transportation,

while those designated for air transportation are eligible in both surface and air networks.

Slide 11 - Publication 52

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The screenshot displays the USPS.COM Postal Explorer website. The header includes the USPS.COM logo and the text "Postal Explorer". Below the header is a navigation bar with links for "PE Tools", "Publications", "Business Solutions", "Archives", and "Help", along with a search icon and the word "Search".

The main content area is titled "Publication 52 - Hazardous, Restricted, and Perishable Mail". On the left side, there is a sidebar menu with the following items: "Summary of Changes", "Transmittal Letter", "1 Introduction", "2 General Guidelines", "3 Hazardous Materials", "4 Restricted Matter", "5 Perishable Matter", "6 International Mail", "7 Air Transportation Requirements", "Appendix A", "Appendix B", "Appendix C", "Appendix D", "Appendix E", and "Index".

The main content area is divided into two columns. The left column contains the following sections:

- # Summary of Changes
- # Transmittal Letter
- # 1 Introduction
 - 11 Purpose
 - 12 Scope
 - 13 Additional Information
 - 14 Safety
 - 15 Protecting Personnel
 - 16 Military Postal System
 - 17 Statutory System
 - 18 Trademarks of the USPS
- # 2 General Guidelines
 - 21 Mailability
 - 22 Marking Requirements

The right column contains the following sections:

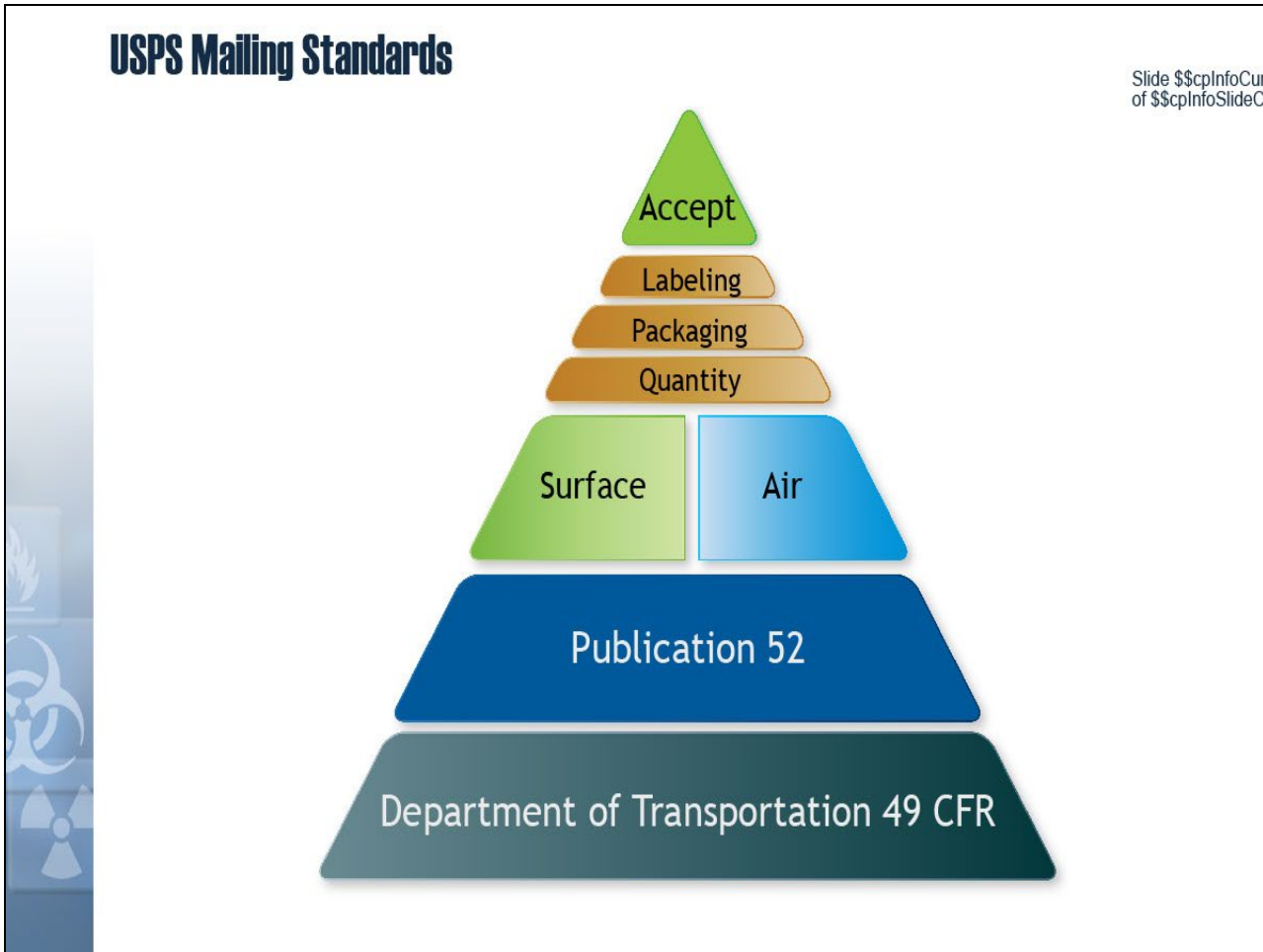
- # 7 Air Transportation Requirements
 - 71 General
 - 72 Hazardous Materials: Air Transportation
 - 73 Restricted Matter: Air Transportation
 - 74 Perishable Matter: Air Transportation
- # Appendix A
- # Appendix B
- # Appendix C
 - USPS Packaging Instruction 1A
 - USPS Packaging Instruction 1B
 - USPS Packaging Instruction 2A
 - USPS Packaging Instruction 2B
 - USPS Packaging Instruction 2C
 - USPS Packaging Instruction 2D

Slide notes

Publication 52, or Pub 52, is the primary source of mailing standards for transporting hazardous materials, restricted matter, and perishable goods within Postal Service networks.

Pub 52 can be accessed via Postal Explorer and includes a HAZMAT search tool for quick and easy mailability information.

Slide 12 - Mailing Standards



Slide notes

HAZMAT transportation regulations published in 49 CFR are the foundation for Postal Service mailing standards contained in Publication 52, which includes comprehensive guidance on surface and air eligibility, quantity limitations, and packaging and labeling requirements.

Only parcels meeting these requirements can be accepted into the mailstream.

Slide 13 - Mailer Responsibility

Mailer Responsibility

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NOTICE

If you knowingly mail items or materials
that are dangerous or injurious to life,

Publication 52 Hazardous, Restricted, and Perishable Mail > 3 Hazardous Materials > 32 General > 323 Mailer Responsibility

323 Mailer Responsibility

Full responsibility rests with the mailer to comply with all Postal Service and non-Postal Service laws and regulations in the mailing of hazardous material. Anyone who mails, or causes to be mailed, a nonmailable or improperly packaged hazardous material can be subject to legal penalties (i.e., fines and/or imprisonment), including but not limited to, those specified in 18 U.S.C. The transport of hazardous materials prior to entry as U.S. Mail and after receipt from the Postal Service is subject to DOT regulations.

are satisfied:

- *Mailing Standards of the United States Postal Service, Domestic Mail Manual*
- *Mailing Standards of the United States Postal Service, International Mail Manual*
- *Publication 52, Hazardous, Restricted, and Perishable Mail.*

Slide notes

Anyone who mails, or causes to be mailed, an improperly packaged hazardous material can be subject to civil and criminal penalties.

While full responsibility rests with the mailer, all Postal Service employees share in the responsibility to constantly monitor the mailstream.

Slide 14 - Mail Incident Report Tool

Mail Incident Report Tool

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Examples of nonmailable items include:

- ❖ Air carrier returns.
- ❖ Spill/leak that causes injury, illness, significant property damage, or disruption to operations.
- ❖ Hazardous and non-hazardous materials.

The screenshot shows the MIRT web interface. At the top, it says 'MIRT' and 'Create a Mailpiece Incident Report'. There are two main options:

- Hazardous or Non-Hazardous Materials Incident Report**: Report a leaking non-leaking mailable or non-mailable mailpiece.
- Returned by Air Carrier or Foreign Postal Service Incident Report**: Report a mailpiece returned by air carrier or foreign postal service.

The 'Create New Report' dialog box is open, showing the 'Hazardous or Non-Hazardous Materials Incident Report' form. It includes instructions: 'To create a new Report Record, select the appropriate facility and then click the "Create" button below. If the correct facility is not available, please email the VIR Help Desk Support: Support.VIR@usps.gov with the Facility Name, Address, and (if known) Trace Number.'

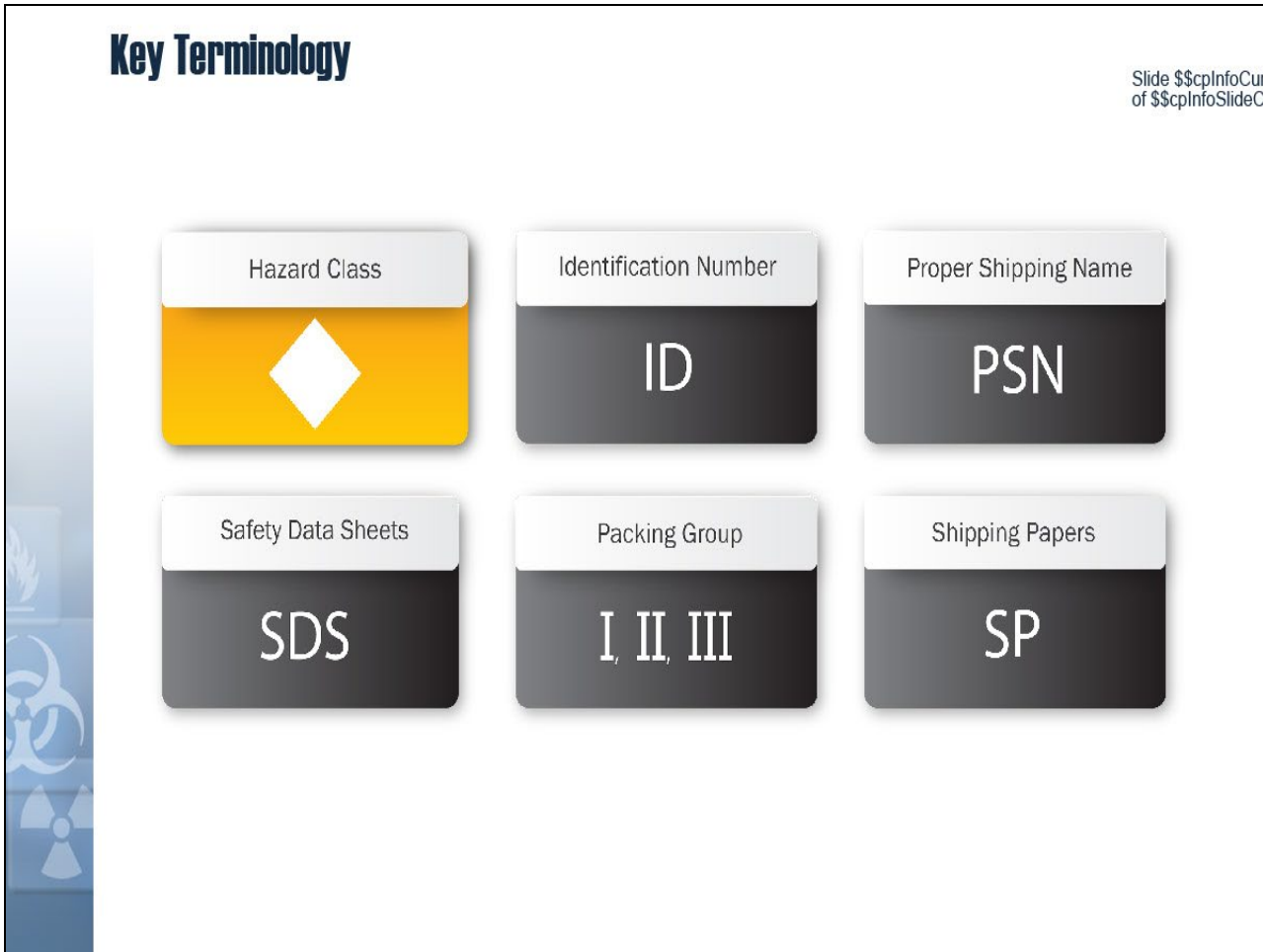
The form has three dropdown menus: 'Area', 'District', and 'Facility'. There is also a text field for 'Incident Date/Time' with a calendar icon. A note at the bottom states: 'Notes: When creating a new MIRT record, the System Admins from the local MIRT you created for the selected facility'. There are 'Create' and 'Cancel' buttons at the bottom right.

Slide notes

The Mail Incident Report Tool (MIRT) is the official method for reporting all incidents of nonmailable items found in the mailstream, including air carrier returns, and/or any spill or leak from a mailpiece that causes injury, illness, significant property damage, or disruption to operations. Nonmailable items can include both hazardous and non-hazardous materials.

When you encounter such an item, notify your supervisor or a HAZMAT resource so that they can enter the incident into MIRT and take any further action as needed.

Slide 15 - Key Terminology



The slide features a title 'Key Terminology' in the top left and a small text block in the top right. The main content consists of six buttons arranged in a 2x3 grid. The first row contains 'Hazard Class' (with a yellow diamond icon), 'Identification Number' (with 'ID'), and 'Proper Shipping Name' (with 'PSN'). The second row contains 'Safety Data Sheets' (with 'SDS'), 'Packing Group' (with 'I, II, III'), and 'Shipping Papers' (with 'SP'). A vertical sidebar on the left contains icons for a flame, a biohazard symbol, and a radiation symbol.

Key Terminology

Slide \$cpInfoCurr of \$cpInfoSlideC

Hazard Class [Yellow Diamond Icon]	Identification Number ID	Proper Shipping Name PSN
Safety Data Sheets SDS	Packing Group I, II, III	Shipping Papers SP

Slide notes

If you identify a parcel with HAZMAT markings or suspect it may contain HAZMAT, knowing a few key terms can better prepare you to communicate potential issues to coworkers, supervisors, or a HAZMAT resource. A good place to start is with the term Hazard Class.

Slide 16 - Hazard Class

Hazard Class

Slide \$cpInfoCurr of \$cpInfoSlideC

Slide notes







The DOT assigns all hazardous materials into one of nine hazard classes, five of which are further separated into divisions.

Mailability differs within classes and divisions depending on the risk the material presents during transportation.

Slide 17 - Key Terminology

Key Terminology

Slide 17 of 74

Hazard Class 	Identification Number 	Proper Shipping Name 
Safety Data Sheets 	Packing Group 	Shipping Papers 

Slide notes

Identification Number.

Slide 18 - Identification Number

Identification Number

The image shows three cardboard boxes, each with a different identification number highlighted in a red box. Orange arrows point from left to right between the boxes, indicating a sequence or flow. The top-left box is labeled 'ID8000 CONSUMER COMMODITY' and features a hazard diamond with a 'Y' and a '9' in a circle. The top-right box is labeled 'UN2790 ACETIC ACID' and features a hazard diamond with a 'Y' and a 'CORROSIVE' label with an '8' in a circle. The bottom box is labeled 'NA0323 MODEL ROCKET MOTORS SURFACE ONLY' and features a 'HANDLE WITH CARE' label. All boxes have shipping labels with sender and recipient information.

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Slide notes






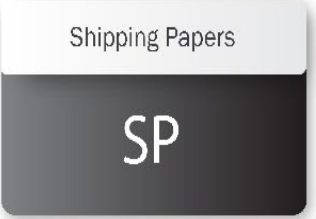
Regulated hazardous materials have an assigned Identification, or ID, Number.

Acceptable ID numbers contain one of three prefixes: ID, UN, or NA.

Slide 19 - Key Terminology

Key Terminology

Slide \$cpInfoCurr of \$cpInfoSlideC

Hazard Class 	Identification Number 	Proper Shipping Name 
Safety Data Sheets 	Packing Group 	Shipping Papers 

Slide notes

Proper Shipping Name.

Slide 20 - Proper Shipping Name

Proper Shipping Name

Slide \$\$\$cpInfoCurr of \$\$\$cpInfoSlideCa

Slide notes






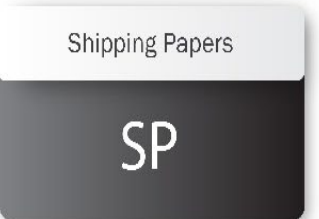
The Proper Shipping Name (PSN) of a hazardous material is the name officially recognized by DOT and the Postal Service.

The PSN is frequently a required marking on parcels containing hazardous materials.

Slide 21 - Key Terminology

Key Terminology

Slide \$cpInfoCurr of \$cpInfoSlideC

Hazard Class 	Identification Number 	Proper Shipping Name 
Safety Data Sheets 	Packing Group 	Shipping Papers 

Slide notes

Safety Data Sheets.

Slide 22 - Safety Data Sheets

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of \$\$\$cpInfoSlideC

SAFETY DATA SHEET

SECTION 1: Identification of the substance/mixture and of the company/undertaking

Product identifier
Product name: Dilute Acetic Acid, 80%

Product No.: EAN 970013. P1178300

Additional identification
Chemical name: acetic acid
CAS-No.: 64-19-7

Relevant identified uses of the substance or mixture and uses advised against
Identified uses: Solvent
Uses advised against: None known.

Slide notes

Safety Data Sheets, or SDSs, are created by the manufacturer of a hazardous material and contain material safety information.






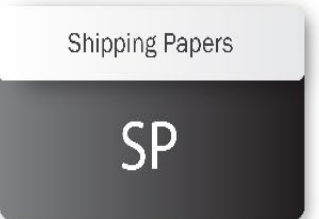
Not every SDS provides information in the same format, but Section 14 typically contains transportation information

used to determine mailability via Postal Service networks.

Slide 23 - Key Terminology

Key Terminology

Slide \$cpInfoCurr of \$cpInfoSlideC

Hazard Class 	Identification Number 	Proper Shipping Name 
Safety Data Sheets 	Packing Group 	Shipping Papers 

Slide notes

Packing Group.

Slide 24 - Packing Group

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of \$\$\$cpInfoSlideC

14. TRANSPORTATION INFORMATION

US DOT	UN2984, Hydrogen peroxide, aqueous solutions 5.1, (8), pg III
TDG	UN2984, HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS 5.1, (8), PG III
IMDG	UN2984, HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS 5.1, (8), PG III
Marine Pollutant	No
IATA/ICAO	UN2984, Hydrogen peroxide, aqueous solutions 5.1, (8), pg III

Slide notes

Packing Group, or PG, assignments are determined by DOT and indicate the degree of danger presented by an individual hazardous material during transport.





Packing Group I indicates a great danger and is prohibited in Postal Service networks.

Packing Group II poses a medium danger, and Packing Group III indicates minor danger.

Slide 25 - Key Terminology

Key Terminology

Slide 25 of 74

Hazard Class 	Identification Number 	Proper Shipping Name 
Safety Data Sheets 	Packing Group 	Shipping Papers 

Slide notes

Shipping Papers.

Slide 26 - Shipping Papers

Shipping Papers

Slide \$cpInfoCurr of \$cpInfoSlideC

UN2984
Hydrogen Peroxide

From: T. Corder
589 Thimble Ave.
Shirley, MD 20484

To: J. Gohmelt
4725 Franklin Ln.
Silverdale, WA 98576

ID8000
CONSUMER COMMODITY

From: T. Corder
659 Thimble Ave.
Shirley, MD 20484

To: U. Gohmelt
4232 Pleasant Ln.
Smyrna, OH 43167

UN0105
Safety Fuse
Surface Only

From: T. Corder
178 Hickory Blvd.
Coffeyville, MO 64732

To: A. Roebler
745 Hickory Ln.
Dayton, VA 22028

Slide notes

Shipping papers are required for the shipment of most regulated hazardous materials transported by air.

Model rocket motors, igniters, and safety fuses transported via surface also require shipping papers as documentation.

Slide 27 - Module 1 Summary


Module 1 Summary

Slide \$cpInfoCurr
of \$cpInfoSlideC

MIRT
Log Out
Home


MIRT

Create a Mailpiece Incident Report




323

[Hazardous or Non-Hazardous Materials Incident Report](#)
Report a leaking/non-leaking mailable or non-mailable mailpiece.




[Returned by Air Carrier or Foreign Operator Incident Report](#)
Report a mailpiece returned by air carrier or foreign postal service.

Reports and User Guide

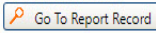



[Search Reports](#)
Search reports by location (Area, District, and/or Facility), Date range, Incident Type, Status, or Mailer Business Name.



[Go To Report Record](#)
If you know all, or part of, the Report Record ID number; the Postal Services or the Postage Type ID/tracking number; or, the vendor tracking number for the report you're looking for, select the category from the drop down list and enter the numbers you have in the text box to the right of the drop down.

Search For:





[Mailpiece Incident Reporting Tool User Guide](#)
View the MIRT User Guide.

Slide notes

To review, the term HAZMAT refers to hazardous materials being transported within the domestic United States.

Hazardous materials can be identified by the ID number or Proper Shipping Name displayed on the outer packaging.

Remember that we all have a shared responsibility to constantly monitor the mailstream.

Ensure any incidents involving a disruption to operations are reported to your supervisor or a HAZMAT resource for entry into MIRT.

Slide 28 - Module 2: Identifying HAZMAT



Slide notes

Welcome to Module 2: *Identifying HAZMAT*.

In this module, you will see examples of how correctly labeled parcels should look for different mail categories.

Slide 29 - HAZMAT Markings

HAZMAT Markings

Slide \$cpInfoCurr of \$cpInfoSlideC

The image displays four cardboard boxes, each with specific HAZMAT markings and labels. Orange arrows point to the key markings on each box:

- Box 1 (Top Left):** Labeled "ID8000 CONSUMER COMMODITY". It features a hazard label with a black diamond containing a white "Y" and a white diamond containing a black "9". A shipping label includes sender and recipient information.
- Box 2 (Top Right):** Labeled "UN2984 Hydrogen Peroxide". It features a yellow diamond hazard label with a flame and the word "OXIDIZER" above the number "5.1", and a black diamond hazard label with a white "Y". A shipping label includes sender and recipient information.
- Box 3 (Bottom Left):** Labeled "NA0323 MODEL ROCKET MOTORS SURFACE ONLY". It features the text "HANDLE WITH CARE" at the bottom. A shipping label includes sender and recipient information.
- Box 4 (Bottom Right):** Labeled "Surface Mail Only Lithium-Ion Batteries Forbiden for Transportation Aboard Passenger Aircraft". It features a hazard label with a battery and flame icon and the text "UN3480". A shipping label includes sender and recipient information.

Slide notes

When properly marked and labeled, eligible hazardous materials transported in Postal Service networks can be easily identified by text markings, DOT approved labels, and completed shipping papers affixed to the outer packaging, all of which provide an indication of whether it is intended for air or surface transportation.

Slide 30 - Previously Used Packaging



Slide notes

Customers frequently reuse boxes to mail items.

This is acceptable as long as any previous markings have been completely covered or removed by the mailer.

You must treat any visible labels or markings as though the package actually contains what the labels indicate.

When parcels appear to contain nonmailable materials, they must be removed from the mailstream.



Slide 31 - Limited Quantity Surface

Limited Quantity Surface

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- Limited Quantity Surface (Surface Only)
- Small Quantity (Surface Only)
- Consumer Commodity (Air/Surface)
- Limited Quantity Air (Air/Surface)
- Excepted Quantity (Air/Surface)

As of January 1, 2021, the ORM-D marking is prohibited. The Limited Quantity Surface mark is the only acceptable marking for the surface transportation of mailable HAZMAT.



Slide notes

As of January 1st, 2021, the ORM-D marking is prohibited.

For surface only HAZMAT, customers must use a DOT Limited Quantity Surface mark.

When the Limited Quantity Surface mark is used, no other text or markings are required.

Slide 32 - Small Quantity

Small Quantity

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

- Limited Quantity Surface (Surface Only)
- Small Quantity (Surface Only)**
- Consumer Commodity (Air/Surface)
- Limited Quantity Air (Air/Surface)
- Excepted Quantity (Air/Surface)

This package conforms to 49 CFR 173.4 for domestic highway or rail transport only

From: T. Maler
476 Nyberg Blvd.
Coffeyville, ID 67895

To: A Reserver
745 Hickory Ln
Duxton, MA 01254

Parcels marked as Small Quantity are prohibited to international and APO/FPO/DPO recipients.

Slide notes

Mailpieces shipped as Small Quantity materials must bear the text marking:

“This package conforms to 49 CFR 173.4 for domestic highway or rail transport only.”

Mailpieces with this text label are prohibited in international mail and to APO, FPO, or DPO recipients.

Slide 33 - Consumer Commodity

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

The diagram shows two cardboard boxes. The left box is fully labeled with five elements: 1. ID8000, 2. CONSUMER COMMODITY, 3. Limited Quantity Air mark (Y), 4. DOT Hazard Class 9 label, and 5. Shipping papers. The right box is labeled with ID8000, CONSUMER COMMODITY, and a 'REMOVE FROM MAILSTREAM' stamp, indicating it is not properly labeled.

- Limited Quantity Surface (Surface Only)
- Small Quantity (Surface Only)
- Consumer Commodity (Air/Surface)
- Limited Quantity Air (Air/Surface)
- Excepted Quantity (Air/Surface)

Slide notes

Mailers using the Consumer Commodity category must include five elements when marking the parcel:

the Identification Number “ID8000,” Proper Shipping Name “Consumer Commodity,”

a Limited Quantity Air mark, an approved DOT Hazard Class 9 label, and shipping papers.

If any of these elements are not visible, remove the parcel from the mailstream and notify your supervisor.

Slide 34 - Limited Quantity Air

Limited Quantity Air

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

- Limited Quantity Surface (Surface Only)
- Small Quantity (Surface Only)
- Consumer Commodity (Air/Surface)
- Limited Quantity Air (Air/Surface)**
- Excepted Quantity (Air/Surface)

The image shows two cardboard boxes illustrating the marking requirements for Limited Quantity Air. The left box is labeled 'ACETIC ACID' (UN2790) and the right box is labeled 'Hydrogen Peroxide' (UN2984). Both boxes have five numbered callouts (1-5) pointing to specific marking elements: 1. UN number, 2. Proper Shipping Name, 3. Limited Quantity Air mark (Y), 4. DOT hazard class label, and 5. Shipping papers label.

Slide notes

The Limited Quantity Air category is unique to the Postal Service and these parcels must also display five marking elements: the ID number, Proper Shipping Name, a Limited Quantity Air mark, an approved DOT hazard class label, and shipping papers. If any of these five elements are not visible, remove the parcel from the mailstream and notify your supervisor.

Slide 35 - Excepted Quantity

Excepted Quantity

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

Limited Quantity Surface
(Surface Only)

Small Quantity
(Surface Only)

Consumer Commodity
(Air/Surface)

Limited Quantity Air
(Air/Surface)

Excepted Quantity
(Air/Surface)

❖ Very few materials qualify for this provision.

❖ Parcels with this marking are prohibited in international and APO/FPO/DPO mail.

Slide notes

Eligible materials qualifying for the Excepted Quantity provision must include a unique “E” marking, which includes the hazard class or division, and mailer information if it’s not already included on the shipping label.

It should be noted that very few materials qualify for this provision,

and any parcels with this marking are prohibited in international and APO, FPO, or DPO mail.

Slide 36 - USPS Provided Packaging

USPS Provided Packaging



The image shows a variety of USPS Priority Mail packaging. In the center, a box is labeled 'Large Flat Rate Box For Domestic and International Use'. To its left, a 'Flat Rate Mailing Envelope For Domestic and International Use' is visible. Another box features a 'Hazardous Materials' label with a yellow diamond containing '5.2' and a black diamond containing 'Y'. A 'Flat Rate Box' is labeled with 'UN3491' and a hazard pictogram. Other boxes are labeled 'Medium Flat Rate Box' and 'Mailing Box'. The USPS logo and 'PRIORITY MAIL UNITED STATES POSTAL SERVICE' are prominent on all items.

If you see Postal Service provided packaging with HAZMAT marks or labels, notify your supervisor and route the parcel to the HAZMAT staging area.

Slide notes

Priority Mail Express and Priority Mail packaging are not considered adequate for mailing hazardous materials.

If you see HAZMAT marks or labels on Postal Service provided packaging,


notify your supervisor and route the parcel to the HAZMAT staging area for further evaluation.

Slide 37 - Separation Policy

Separation Policy

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of \$\$\$cpInfoSlideC

Effective June 6, 2022, mailpieces marked with HAZMAT text markings or DOT Hazard Class labels must be separated from all non-HAZMAT mail. Once separated by its hazardous contents, these parcels must then be further separated and remain separated by transportation type.

**Slide notes**

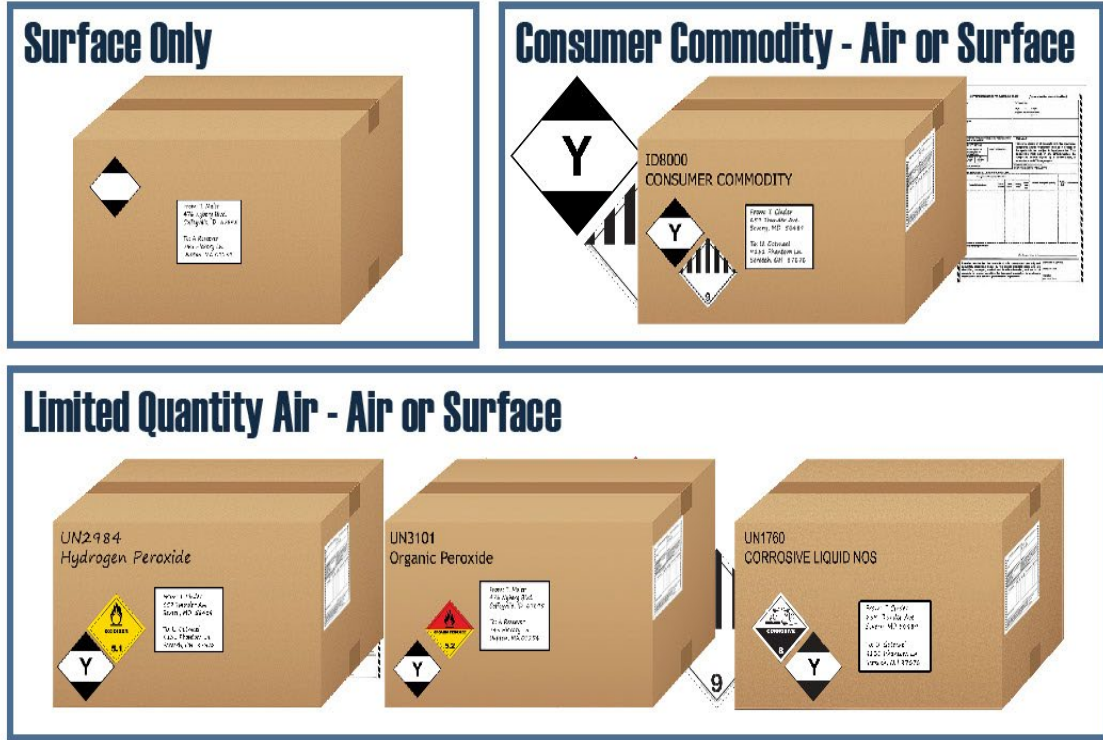
Effective June 6th, 2022, mailpieces marked with HAZMAT text markings or DOT Hazard Class labels must be separated from all non-HAZMAT mail.

Once separated by its hazardous contents, these parcels must then be further separated and remain separated by transportation type.

Slide 38 - Module 2 Summary

Module 2 Summary

Slide \$cpInfoCurr
of \$cpInfoSlideC



Slide notes

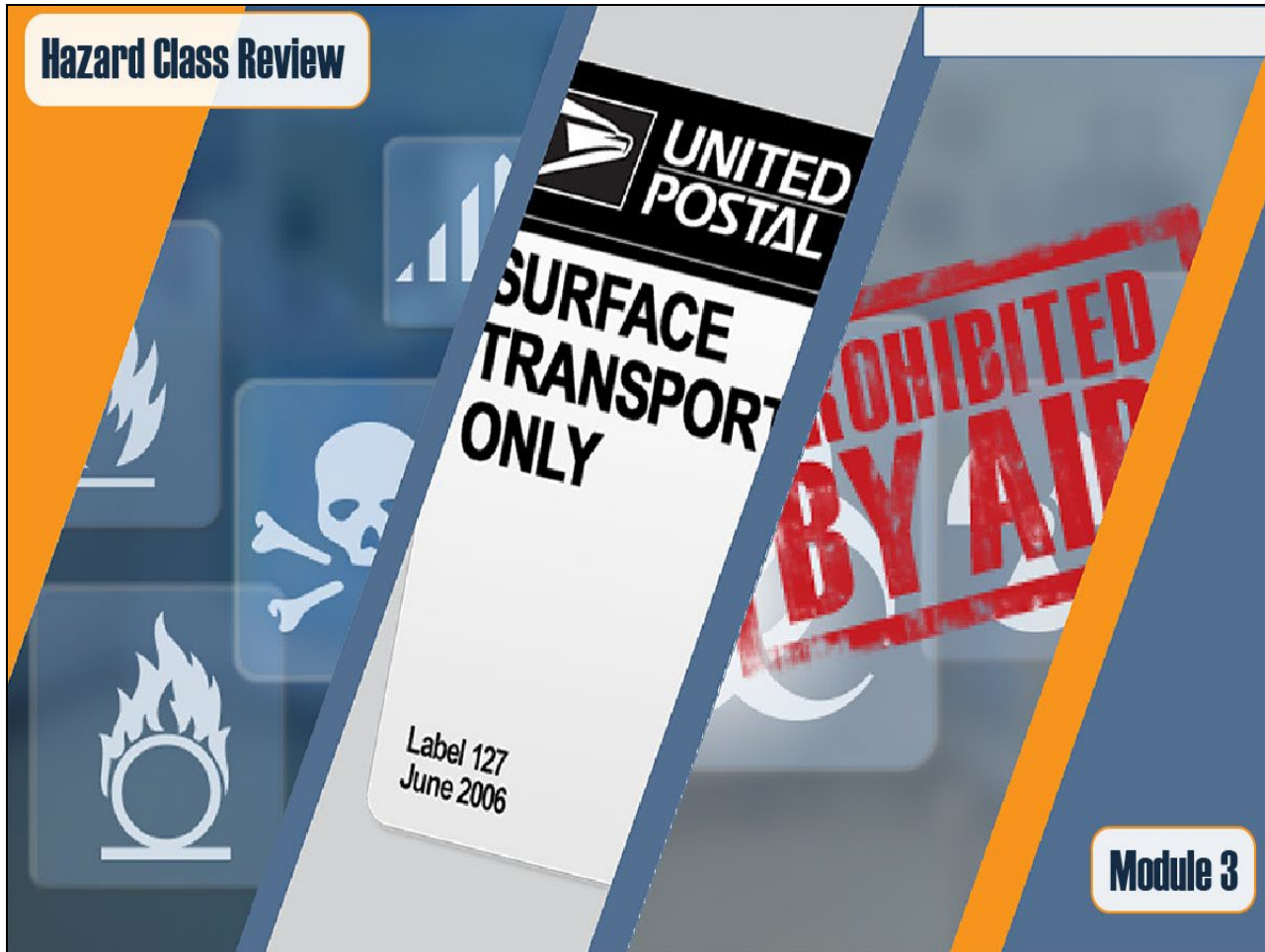
To review, parcels with a Limited Quantity Surface mark must only be transported via surface transportation.

Consumer Commodity markings are the same every time and require all five elements to be present.

Limited Quantity Air mailpieces must always have a Limited Quantity Air mark and completed shipping papers;

however, the DOT label, Proper Shipping Name, and ID Number will vary.

Slide 39 - Module 3: Hazard Class Review



Slide notes

Welcome to Module 3, *Hazard Class Review*.

This module provides an overview of mailability and markings for each of the nine hazard classes.

Slide 40 - Hazard Class 1, Explosives



Hazard Class 1, Explosives

Slide \$\$\$cpInfoCurrentS
 \$\$\$cpInfoSlideCount\$\$

Prohibited Markings



Slide notes

Hazard Class 1 consists of explosive materials.

If you see any of the DOT Hazard Class 1 labels on a parcel, you must assume the parcel contains explosives

and immediately remove it from the mailstream.

If you have any doubt, notify your supervisor or the HAZMAT resource for your facility.

Slide 41 - Hazard Class 2, Gases

Hazard Class 2, Gases

Slide \$cpInfoCurrentS
\$\$cpInfoSlideCount\$\$

Prohibited Markings

The slide displays a red stamp with the text "REMOVE FROM MAILSTREAM" in white, bold, capital letters. This stamp is placed over three faded hazard labels: a red diamond labeled "FLAMMABLE GAS", a green diamond labeled "NON-FLAMMABLE GAS", and a white diamond labeled "INHALATION HAZARD". A vertical sidebar on the left contains icons for various hazard classes, including a gas cylinder, flame, skull and crossbones, and radiation symbol. The slide title is "Hazard Class 2, Gases" and the header is "Prohibited Markings".

Slide notes

Hazard Class 2 consists of flammable, nonflammable, and toxic gases.


Any parcel displaying the DOT Class 2 label is prohibited in Postal Service networks and must be removed from the mailstream.

Slide 42 - Hazard Class 3, Flammable and Combustible Liquids

Hazard Class 3, Flammable and Combustible Liquids

Slide $$$$cpInfoCurrentS$
 $$$$cpInfoSlideCount$$$

Prohibited Markings



The slide features a vertical sidebar on the left with icons for various hazard classes: a gas cylinder, a flame, a flame over a circle, a skull and crossbones, a radiation symbol, a biohazard symbol, and a bar chart. The main content area is titled 'Prohibited Markings' and displays a large red stamp that reads 'REMOVE FROM MAILSTREAM' diagonally across a diamond-shaped hazard symbol containing a flame icon.

Slide notes

Hazard Class 3 consists of flammable and combustible liquids.

Any parcel with a DOT Class 3 label is prohibited in Postal Service networks and must be removed from the mailstream.

Slide 43 - Hazard Class 4, Flammable Solids

Hazard Class 4, Flammable Solids

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

Prohibited Markings

FLAMMABLE SOLIDS

SPONTANEOUSLY COMBUSTIBLE

EXTREMELY FLAMMABLE WHEN WET

REMOVE FROM MAILSTREAM

Strike Anywhere Matches
Surface Only

Slide notes

Hazard Class 4 consists of flammable solids.

Any parcel with a DOT Class 4 label or prohibited text marking, such as “Strike Anywhere Matches”

is prohibited in Postal Service networks and must be removed from the mailstream.

Slide 44 - Hazard Class 5, Organic Peroxides and Oxidizers

Hazard Class 5

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

Mailability and Markings

Domestic Air Transportation

UN2984
Hydrogen Peroxide

UN3101
Organic Peroxide

5.1

5.2

Slide notes

Hazard Class 5 has two divisions, Division 5.1 and Division 5.2.

Both divisions have the same packaging requirements and can be transported as limited quantity materials.

Class 5 materials transported as Limited Quantity Air must display the five required elements discussed earlier.

The only difference will be the DOT hazard class label for the specific division.

Materials from both divisions are prohibited in international mail and to APO, FPO, or DPO recipients.

Slide 45 - Hazard Class 6, Toxic Substances and Biohazards

Hazard Class 6, Toxic and Infectious Substances

Slide 1 of 1
1 of 1

Prohibited Markings

The image displays several hazard labels and icons. A prominent red stamp with white text reads "REMOVE FROM MAILSTREAM". Below it, a diamond-shaped label for "INFECTIOUS SUBSTANCE" is visible, with the number "6" at the bottom. To the left, a "POISON" label features a skull and crossbones. Other icons include a biohazard symbol, a radiation symbol, and a skull and crossbones on a yellow background. A vertical sidebar on the left contains various icons representing different hazard classes.

Slide notes

Hazard Class 6 also has two divisions: 6.1, Toxic Substances, and 6.2, Infectious Substances, both of which include mailable materials.

However, any parcel displaying a Hazard Class 6 label is prohibited in Postal Service networks and must be removed from the mailstream.

Slide 46 - Division 6.1, Toxic Substances

Division 6.1, Toxic Substances

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

Mailability and Markings

From: T. Moler
476 Mooring Blvd.
Coffeyville, MO 64845

To: A Reserver
745 Hickory Ln.
Duxton, MA 01924

ID8000
CONSUMER COMMODITY

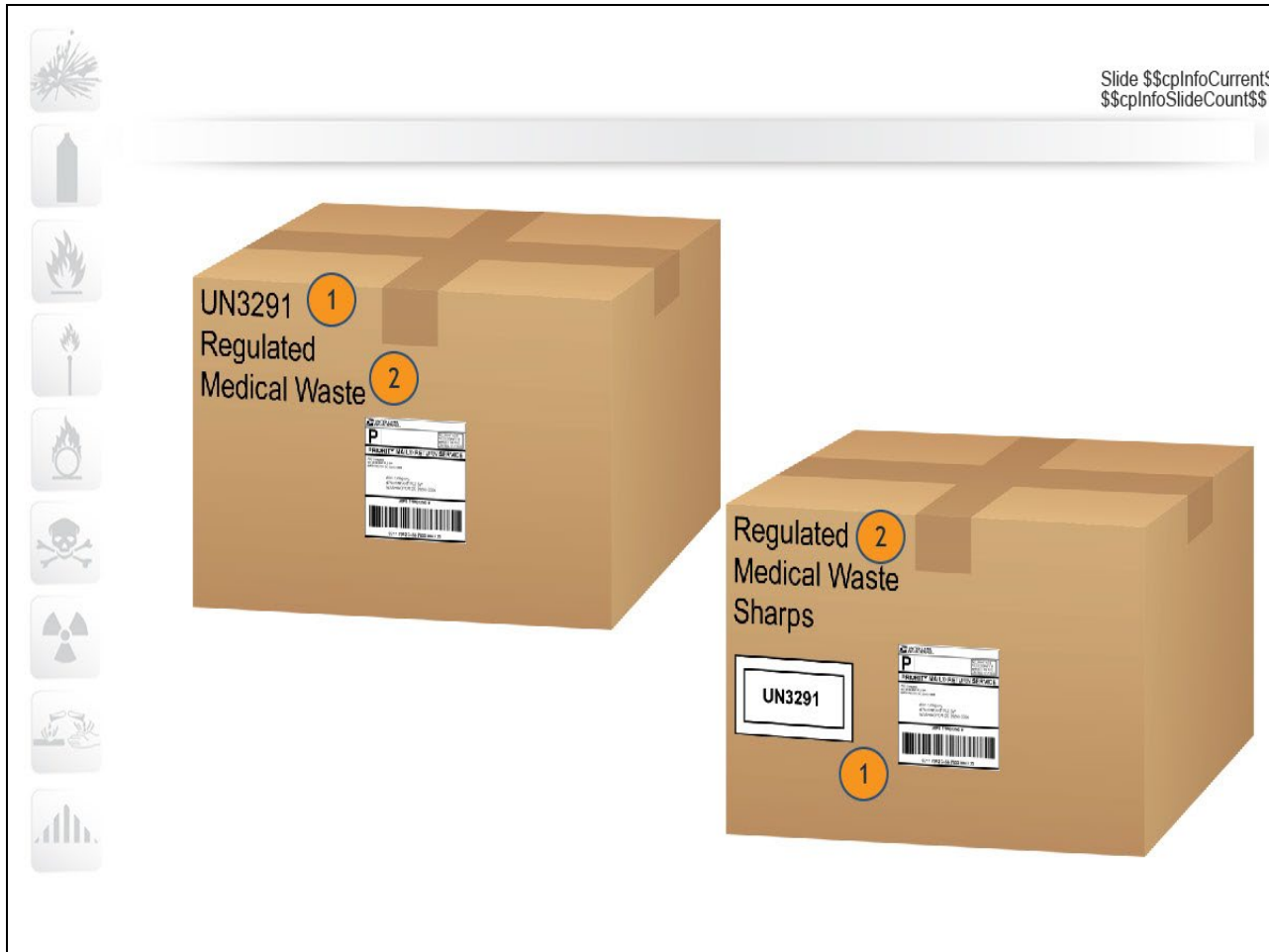
From: T. Corder
629 Thunder Ave.
Severy, MD 20688

To: U. Gotmael
9131 Phantom Ln.
Seresch, OH 43084

Slide notes

Mailable materials from Division 6.1 must be marked as Limited Quantity Surface or ID8000 Consumer Commodity materials.

Slide 47 - Division 6.2, Infectious Substances



Slide notes

Mailable Division 6.2 materials must be marked according to their specific contents.

Parcels displaying a DOT UN3373 label must also include the Proper Shipping Name “Biological Substance, Category B.”

Additionally, the shipping label must include the name and telephone number of an emergency contact.

Mailpieces containing Sharps materials must be marked with the ID Number UN3291,

a Proper Shipping Name of “Regulated Medical Waste” or “Regulated Medical Waste-Sharps.”

A DOT UN3291 label may be used in lieu of the text ID Number.


Please note, parcels marked as “Exempt human specimen” or “Exempt animal specimen”

should be treated as nonregulated materials and processed promptly, as they contain time-sensitive materials.

Slide 48 - Hazard Class 7, Radioactive

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

Prohibited Markings



Questions or concerns with Class 7 materials should be directed to a HAZMAT resource or the Postal Inspection Service directly.

The slide features a vertical toolbar on the left with icons for various hazard types: explosion, gas cylinder, fire, flame, flame over heat, skull and crossbones, radioactive, biohazard, and a bar chart. The main content area displays three diamond-shaped hazard labels. The top label is white with a black border and a black radiation symbol, labeled 'RADIOACTIVE I' with fields for 'CONTENTS' and 'ACTIVITY' and the number '7'. The bottom-left label is yellow with a black border and a black radiation symbol, labeled 'RADIOACTIVE III' with fields for 'CONTENTS' and 'ACTIVITY'. The bottom-right label is yellow with a black border and a black radiation symbol, labeled 'RADIOACTIVE II' with fields for 'CONTENTS' and 'ACTIVITY'. A semi-transparent orange box at the bottom contains the text: 'Questions or concerns with Class 7 materials should be directed to a HAZMAT resource or the Postal Inspection Service directly.'

Slide notes

Hazard Class 7 consists of radioactive materials.

Any parcel bearing one of the DOT Hazard Class 7 labels is prohibited and must be removed from the mailstream.

Questions or concerns with Class 7 materials should be directed to a HAZMAT resource or the Postal Inspection Service directly.

Slide 49 - Hazard Class 8, Corrosives

Hazard Class 8, Corrosives

Slide \$cpInfoCurrentS
\$\$cpInfoSlideCount\$\$

Mailability and Markings Domestic Air Transportation

The image shows three cardboard boxes representing different hazardous materials. Each box is marked with a 'Y' hazard label, a 'Corrosive' label, and a shipping label. The shipping labels include sender and recipient information.

- UN2796 SULFURIC ACID:** Sender: T. Ouder, 621 Thunder Ave, Greeng, MD 20633. Recipient: J. O'Connell, 1221 Pleasant St., Norwich, OH 43081.
- UN2790 ACETIC ACID:** Sender: T. Ouder, 621 Thunder Ave, Greeng, MD 20633. Recipient: J. O'Connell, 1221 Pleasant St., Norwich, OH 43081.
- UN3506 MERCURY CONTAINED IN MANUFACTURED ARTICLES:** Sender: T. Ouder, 621 Thunder Ave, Greeng, MD 20633. Recipient: J. O'Connell, 1221 Pleasant St., Norwich, OH 43081.

Slide notes

Hazard Class 8, Corrosives, can be sent via surface or air transportation as limited quantity materials.

Parcels containing Class 8 materials designated for air transportation must have all five markings required for Limited Quantity Air materials.

Slide 50 - Non-Spillable Wet Batteries

Nonspillable Wet Batteries

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

Mailability and Markings

Slide notes


- Nonspillable wet batteries are commonly transported Class 8 materials.
- Parcels containing these batteries look the same for both air and surface transportation.
- Mailers are not required to include a Limited Quantity Air mark, a DOT Class 8 label, or shipping papers.
- Nonspillable batteries are prohibited to international and APO, FPO, or DPO recipients.

Slide 51 - Hazard Class 9, Miscellaneous HAZMAT

Hazard Class 9, Miscellaneous HAZMAT

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

Mailability and Markings
Domestic Air Transportation



Navigation icons: Home, Back, Forward, Search, Refresh, Print, Close, and a bar chart icon.

Slide notes

Hazardous materials in Class 9 being sent via surface transportation require a Limited Quantity Surface mark, while those designated for air transportation must include markings as an ID8000 Consumer Commodity.

Slide 52 - Lithium Batteries

Lithium Batteries

Effective June 6, 2022, all preowned, damaged, or defective electronic devices containing or packed with lithium batteries, such as cellphones, laptops, or tablets, are prohibited in air transportation and must include the text markings “Restricted Electronic Device” and “Surface Transportation Only” in addition to any other applicable markings on the outer packaging. Parcels with these markings must remain in surface transportation only.

Restricted Electronic Device
Surface Transportation Only

From: FJ Zeidler
88 Norfolk Rd
Wichita, KS 67203

To: Veteran Services
8358 American Ave.
Washington DC 02256

UN3481

Restricted Electronic Device
Surface Transportation Only

From: Mom and Dad
847 Superman Blvd.
Smallville, KS 67266

To: Kent Clark
999 Lex Luther Way
Krypton, UT 85486

UN3091

includes Priority Mail Express®, Priority Mail®, and First-Class Mail® services.

Slide notes

Parcels with UN3480 (lithium ion) and UN3090 (lithium metal) labels indicate the lithium batteries are being shipped separately from any equipment and are therefore more dangerous. UN3480 and UN3090 labels are strictly prohibited in air transportation, which also means they can never be accepted in Priority Mail Express, Priority Mail, or First-Class Mail services.

Parcels with label UN3481 (lithium ion) or UN3091 (lithium metal)

indicate the batteries have been packaged in, or with, equipment and are eligible for air transportation with designated carriers only.

However, effective June 6, 2022, all preowned, damaged, or defective electronic devices containing or packed with lithium batteries, such as cellphones, laptops, or tablets, are prohibited in air transportation and must include the text markings

“Restricted Electronic Device” and “Surface Transportation Only” in addition to any other applicable markings on the outer packaging.

Parcels with these markings must remain in surface transportation only.

Slide 53 - Prohibited Battery Markings

Prohibited Battery Markings

Slide \$\$\$cpInfoCurrentS
\$\$\$cpInfoSlideCount\$\$

Prohibited Markings

UN3480
Lithium Batteries

UN3481
Lithium-Ion Batteries

REMOVE FROM MAILSTREAM

Slide notes

Parcels marked with a DOT Class 9 label together with a rectangular lithium battery mark

or a parcel with the DOT Class 9 label that incorporates a lithium battery mark are also prohibited.

These marks indicate the contents are prohibited in Postal Service networks and the parcels must be removed from the mailstream.

Slide 54 - Cargo Aircraft Only Label

Cargo Aircraft Only Label

Slide \$cpInfoCurrentS
\$\$cpInfoSlideCount\$\$

Prohibited Markings

The slide features a vertical toolbar on the left with icons for: a starburst, a gas cylinder, a flame, a flame with a flame, a flame with a flame, a flame with a flame, a skull and crossbones, a radiation symbol, a biohazard symbol, and a bar chart. At the top, there is a horizontal bar with a gradient from orange to yellow, labeled 'Prohibited Markings'. The main content area shows a 'CARGO AIRCRAFT ONLY' label with a red stamp that reads 'REMOVE FROM MAILSTREAM'. The label also contains the text 'FORBIDDEN IN PASSENGER AIRCRAFT'.

Slide notes

The orange Cargo Aircraft Only label is also prohibited in Postal Service networks, and any parcel with this label must be removed from the mailstream.

Slide 55 - Label 127

Label 127

Slide \$\$\$cpInfoCurrentS
 \$\$\$cpInfoSlideCount\$\$

Markings and Mailability

Label 127:

- ❖ Used to identify and divert air-ineligible parcels to surface transportation.
 - ⇒ Priority Mail Express, Priority Mail, and First-Class Package® service.
 - ⇒ Anonymous mail.
- ❖ When you observe a parcel displaying Label 127 routed for air transportation, notify your supervisor or a HAZMAT resource.



Slide notes

Label 127 is used to identify and divert air-ineligible parcels found in the mailstream to surface transportation.

This includes parcels designated for Priority Mail Express, Priority Mail, and First-Class Package service, both domestically and internationally.

It is also used to divert mailpieces identified as anonymous mail.

If you observe a mailpiece with Label 127 that is improperly routed to air, notify your supervisor or a HAZMAT resource,

who will enter the incident into MIRT and then reroute it to surface transportation.

Slide 57 - Module 4: Handling HAZMAT



Slide notes

Welcome to Module 4, *Handling HAZMAT*.


In this module, you will review steps you can use to identify potentially undeclared HAZMAT and how to stay safe in an emergency situation.

Slide 58 - Recognize-Remove-Report

Recognize-Remove-Report

Slide \$cpInfoCurr
of \$cpInfoSlideC

- ❖ All Postal Service employees have a shared responsibility to constantly monitor the mailstream.
- ❖ Never assume a mailpiece inducted through acceptance channels meets all mailing requirements.



Recognize Remove Report

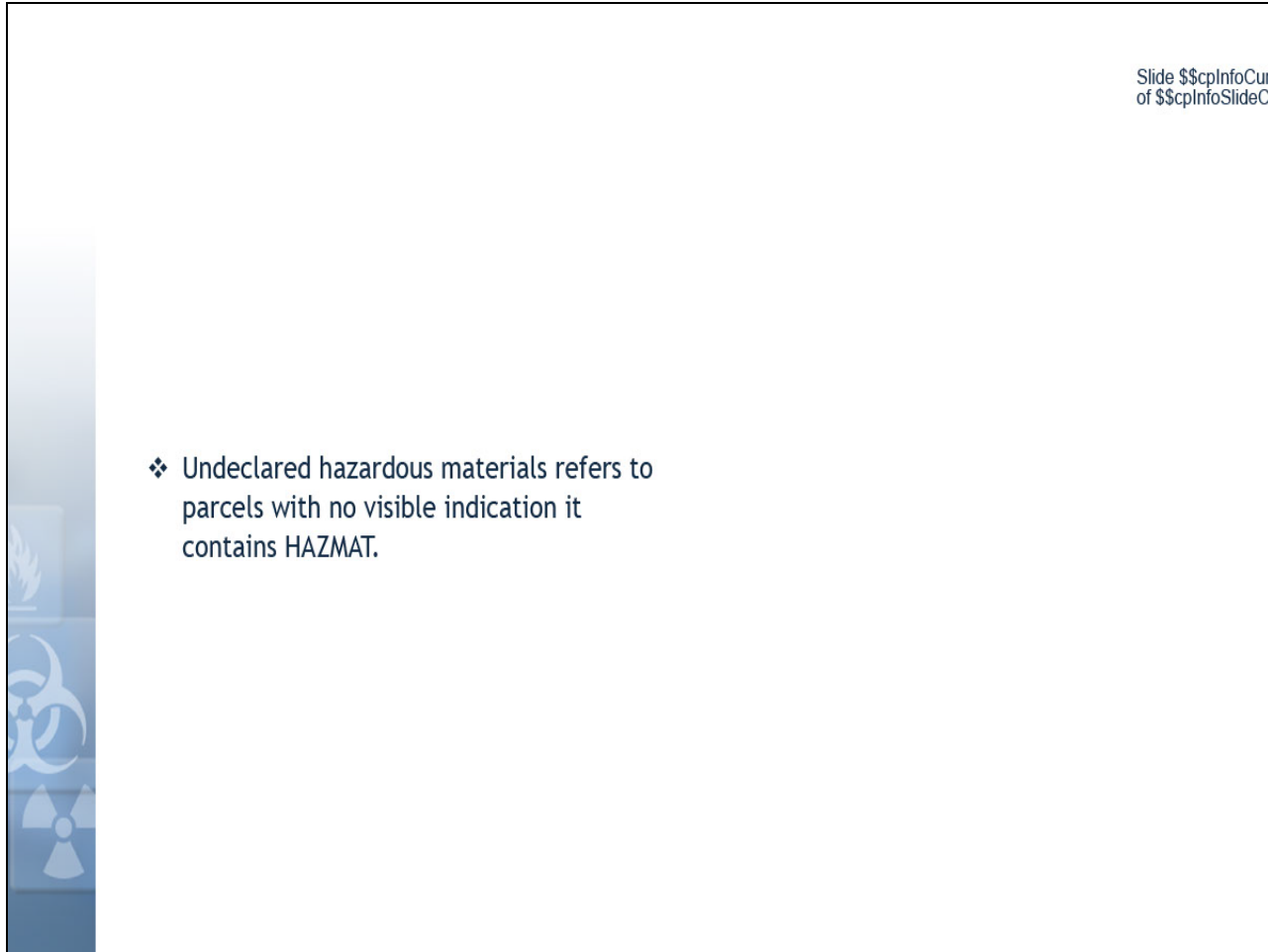
Slide notes

All employees have a shared responsibility to constantly monitor for red flag items that may need to be removed from the mailstream.

Never assume a mailpiece inducted through acceptance channels meets all mailing requirements.

Using the Recognize-Remove-Report approach can help you prevent red flag items, such as undeclared HAZMAT, from entering or remaining in the mailstream.

Slide 59 - Recognize



Slide 59 of 74

- ❖ Undeclared hazardous materials refers to parcels with no visible indication it contains HAZMAT.

Slide notes

An undeclared hazardous material refers to parcels with no visible indication the package contains HAZMAT.

Undeclared HAZMAT represents a significant threat to Postal Service networks,

so knowing how to recognize red flags of undeclared HAZMAT can help keep the mailstream safe.

Red flags include prohibited labels, previously used markings that have not been obliterated,

and parcels with Label 127 designated for air transportation.

Other red flags may include mailer or recipient information indicating a chemical, electronics, or weapons company.

Slide 60 - Remove

Remove

Slide \$\$\$cpInfoCurr
of \$\$\$cpInfoSlideCa



- ❖ Remove red flag packages from the mailstream.
- ❖ Route identified parcels to the HAZMAT staging area.
- ❖ Note: If parcel is leaking an unknown substance, do not disturb it.



Slide notes

When you recognize a potential red flag and suspect it may contain undeclared HAZMAT,

remove the package from the mailstream and route it to the designated HAZMAT staging area in your facility.

However, it's critical to note here, if the parcel has indications of an unknown leaking substance or other suspicious characteristics,

do not disturb it. In these situations, you need to follow the Package-People-Plan approach, which we will discuss later in the module.

Slide 61 - Report

Report

Slide \$\$\$cpInfoCurr of \$\$\$cpInfoSlideC

MIRT Log Out Home

MIRT

Create a Mailpiece Incident Report

- [Hazardous or Non-Hazardous Materials Incident Report](#)
Report a leaking/ruptured/leaking, mailable or non-mailable mailpiece.
- [Returned by Air Carrier or Foreign Operator Incident Report](#)
Report a mailpiece returned by air carrier or foreign postal service.

Reports and User Guide

- [Search Reports](#)
Search reports by location (Area, District, and/or Facility), Date range, Incident Type, Status, or Mailer Business Name.
- [Go To Report Record](#)
If you know all, or part of the Report Record ID number, the Postal Service's or the Postage Type ID tracking number, or the vendor tracking number for the report you're looking for, select the category from the drop down list and enter the number s you have in the text box to the right of the drop down.
Search For: [Go To Report Record](#)
- [Mailpiece Incident Reporting Tool User Guide](#)
View the MIRT User Guide.

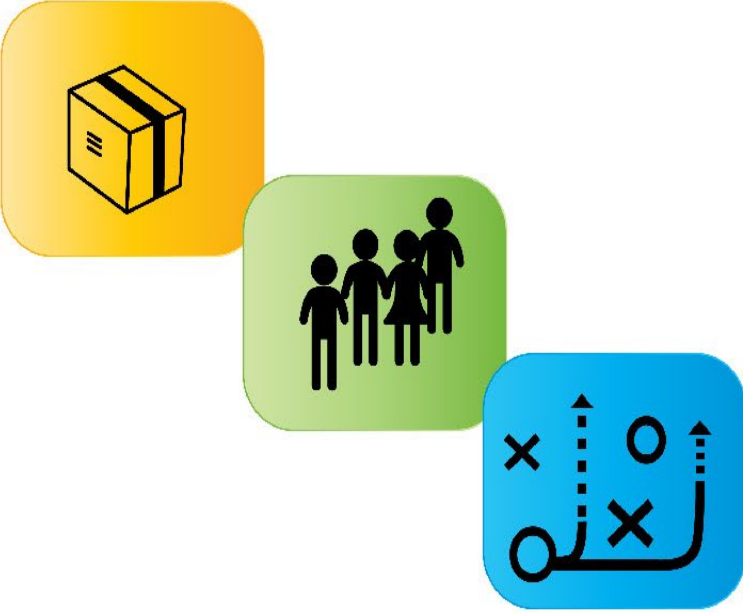
Slide notes

Report the location and details to your supervisor, who will notify a HAZMAT resource or designated personnel for entry into MIRT and any further action as needed.


Slide 62 - Emergency Procedures

Emergency Procedures

Slide \$cpInfoCurr of \$cpInfoSlideC



The slide features three icons arranged in a descending staircase pattern. The top icon is a yellow square with a black outline of a cardboard box. The middle icon is a green square with black silhouettes of four people. The bottom icon is a blue square with a black outline of a circuit board with two 'X' marks and two upward-pointing arrows.



The thumbnail shows a document with a blue header that reads "Response Checklist for Suspicious Mail and Unknown Powders or Substances" and "May 2017". Below the header is a photograph of a person in a white hazmat suit with "U.S. POSTAL INSPECTOR" on the back, standing next to a vehicle labeled "MOBILE COMMAND CENTER" and "LOS ANGELES DIVISION".

Slide notes

In the event of an emergency, follow the Package, People, Plan approach, as outlined in Publication 167B, for everyone's safety.

Slide 63 - Package

Package

Slide \$\$\$cpInfoCurr
of \$\$\$cpInfoSlideC

- Do not disturb the package.
- Isolate it and cordon off the area.
- Shut down all equipment in the immediate area.

Slide notes

If you observe a package in the mailstream exhibiting suspicious characteristics,

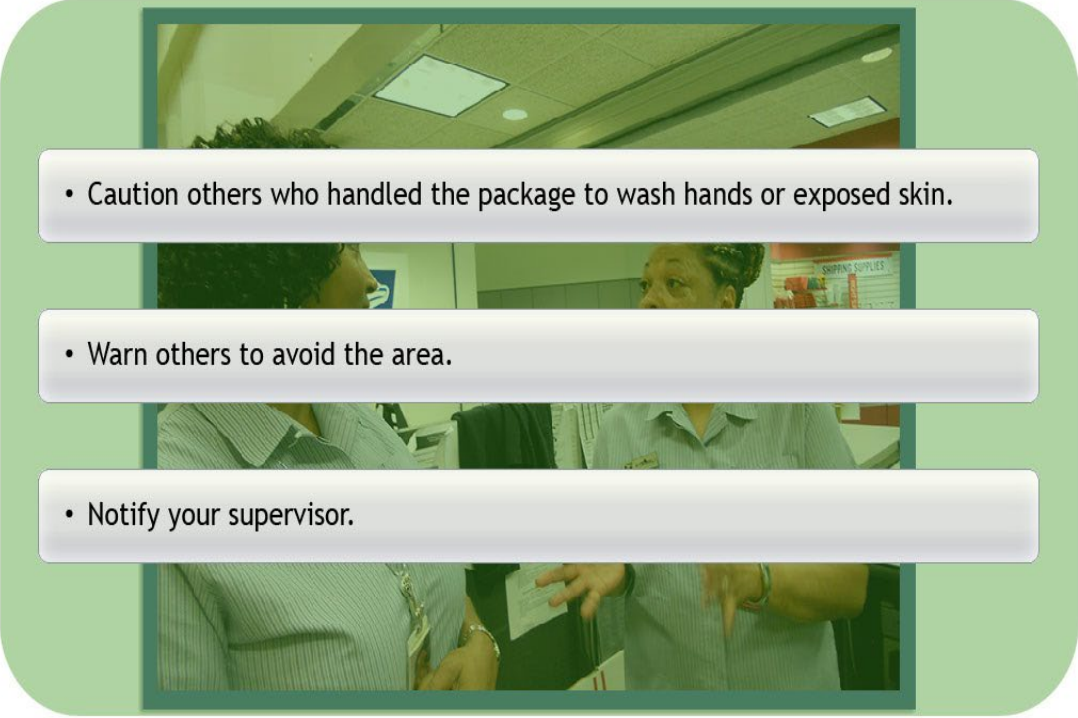
such as evidence of stains or leakage of an unknown substance, unusually hot or cold temperatures, smoke, fumes, or vapors; do not disturb it.

Instead, isolate the package by cordoning it off and shutting down all equipment in the immediate area.

Slide 64 - People

People

Slide 64 of 74



- Caution others who handled the package to wash hands or exposed skin.
- Warn others to avoid the area.
- Notify your supervisor.

Slide notes

Caution anyone who may have had contact with the substance to wash hands and other exposed skin with soap and water.

Warn others in the facility to avoid the area and notify your supervisor.

Slide 65 - Plan

Plan

Slide \$cpInfoCurr
of \$cpInfoSlideC

Emergency Action Plan

- If a supervisor is unavailable, call the Inspection Service hotline.
- Describe what you know about the mailpiece and/or substance.
- For imminent danger or medical emergencies, evacuate the area, call 911.
- Follow your local Emergency Action Plan.

For the

Hotline 24 hours

877-876-2455
877-USMAIL OPTION 2

Slide notes

If a supervisor is unavailable, call the 24-hour, toll-free Inspection Service hotline at 877-876-2455, or 877-US MAILL, and tell them what you know about the mailpiece and/or substance. They will conduct a threat assessment and provide further instruction.

For a situation presenting imminent danger, or if there is evidence of an emergency, such as smoke, fumes, vapors, or employees exhibiting medical symptoms, immediately evacuate the area and notify your supervisor.


If a supervisor is unavailable, call 911. Lastly, remember to always follow your local Emergency Action Plan.

Slide 66 - Module 4 Summary


Module 4 Summary

Slide \$cpInfoCurr
of \$cpInfoSlideCo


All Postal Service employees have a responsibility
to constantly monitor the mailstream.




Recognize




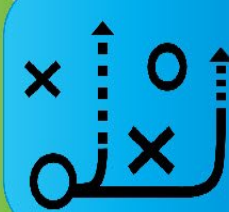
Remove



Report







Slide notes

To review, all employees have a responsibility to constantly monitor for red flag items that may need to be removed from the mailstream.

Use the Recognize, Remove, and Report strategy to prevent undeclared HAZMAT from continuing in the mailstream.

If an emergency incident involving HAZMAT does occur,

the Package, People, Plan action plan ensures maximum safety for you and your coworkers.

Slide 67 - Knowledge Check 1

Knowledge Check 1

Slide \$\$\$cpInfoCurr
of \$\$\$cpInfoSlideCa

Which parcel has no red flags?



Slide notes

Which parcel has no red flags?

This parcel is correctly marked as a Consumer Commodity because it has the correct ID number and Proper Shipping Name, a Limited Quantity Air marking, a DOT Class 9 label, and shipping papers.

Slide 68 - Knowledge Check 2

Knowledge Check 2

Slide \$\$\$cpInfoCurr
of \$\$\$cpInfoSlideCo

Which parcel has a red flag?

A. 

B. 

C. 

D. 

Slide notes

Which parcel has a red flag?

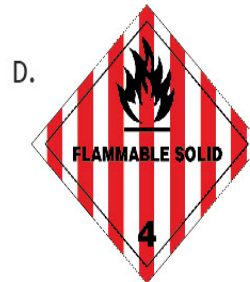
This parcel indicates the batteries are too strong for Postal Service networks.

Slide 69 - Knowledge Check 3

Knowledge Check 3

Slide \$\$\$cpInfoCurr
of \$\$\$cpInfoSlideC

Which of these labels is permitted in the Postal Service networks?



Slide notes

Which of these labels is permitted in the Postal Service networks?

The Division 5.1 label is permitted.

Slide 70 - Knowledge Check 4

Knowledge Check 4

Slide \$\$\$cpInfoCurr
of \$\$\$cpInfoSlideC

You see a parcel that is leaking an unknown substance. What should you do?

Select the correct response.

- A. Call 911.
- B. Call the Inspection Service hotline.
- C. Isolate the package.
- D. Nothing.

Slide notes

You see a parcel that appears to be leaking an unknown substance. What should you do?

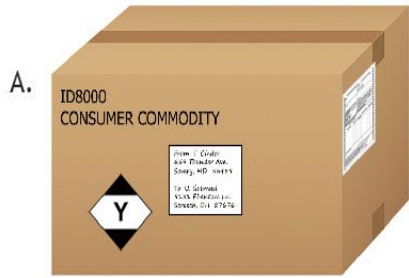
Isolate the package, then notify your supervisor immediately.

Slide 71 - Knowledge Check 5

Knowledge Check 5

Slide \$\$\$cpInfoCurr
of \$\$\$cpInfoSlideCo

Which one of these parcels is properly marked for air transportation?
Select the correct response.



Slide notes

Which one of these parcels is properly marked for air transportation?

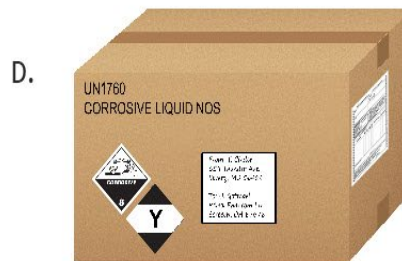
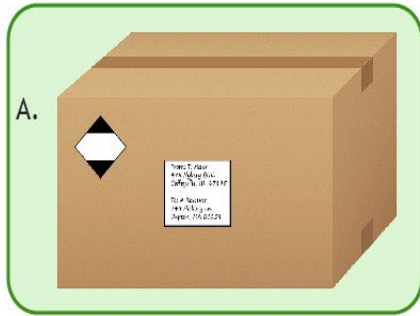
The parcel marked as hydrogen peroxide contains all five required elements for air transport.

Slide 72 - Knowledge Check 6

Knowledge Check 6

Slide Info
of Slide C

Which parcel is properly marked for ground transportation? Select the correct response.

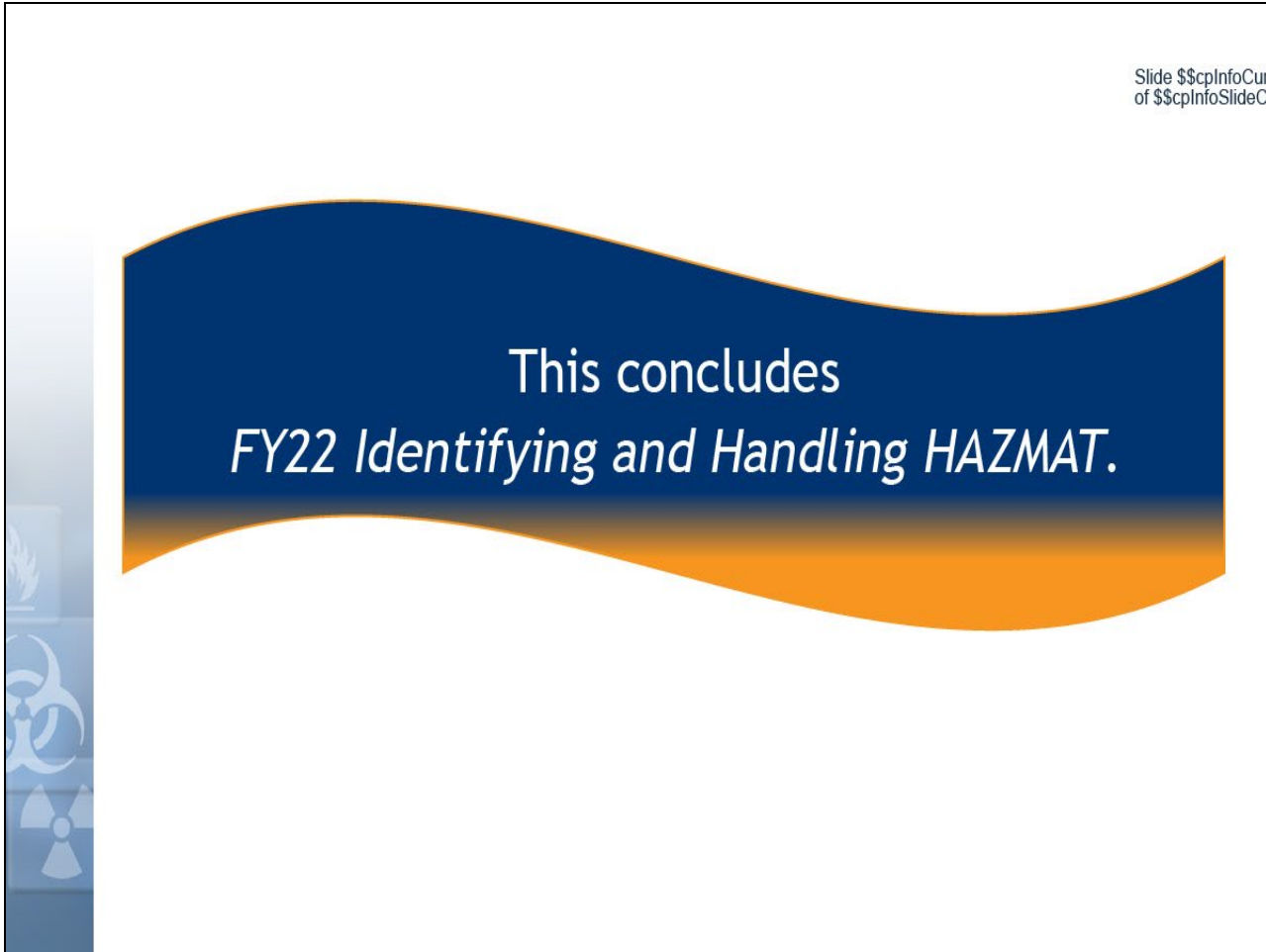


Slide notes

Which of these parcels is properly marked for ground transportation?

This parcel is correctly marked as a Limited Quantity Surface material.

Slide 73 - Course Closing

A presentation slide with a white background. In the top right corner, there is small, faint text: "Slide \$\$\$cpInfoCurr of \$\$\$cpInfoSlideC". The main content is a large, wavy banner with a blue-to-orange gradient. The banner contains the text "This concludes" in white, followed by "FY22 Identifying and Handling HAZMAT." in a larger, white, italicized font. On the left side of the slide, there is a vertical blue bar with three white icons: a flame, a biohazard symbol, and a radiation symbol.

Slide \$\$\$cpInfoCurr
of \$\$\$cpInfoSlideC

This concludes
FY22 Identifying and Handling HAZMAT.

Slide notes

This concludes the FY22 *Identifying and Handling HAZMAT* training course.

While full responsibility rests with the mailer, all Postal Service employees share in the responsibility to constantly monitor the mailstream.

Remember to notify your supervisor, a HAZMAT resource, or the Postal Inspection Service

when you identify red flag items that need further evaluation.

Slide 74 - Course Completion

Course Completion

Slide \$cpInfoCurr
of \$cpInfoSlideC

You have completed *FY22 Identifying and Handling HAZMAT*.

Select the EXIT button or press <Alt+F4> to close the course window.
Notify your supervisor if you need assistance obtaining credit for this course.

The screenshot shows a 'Transcript' window with the following elements:

- Header: 'Transcript' and 'Use the transcript to manage all active training.'
- Filters: 'Completed' (selected), 'By Completion Date', and 'All Types'.
- Search: 'Search for training' input field with a magnifying glass icon.
- Search Results: 'Search Results (0)'. A single result is shown with a course icon, 'Course Name', 'Due: xx/xx/xxxx', 'Status: Completed', and a 'View Certificate' button.

 No audio on slide.

EXIT

Slide notes