FUEL/ POL SPILLS

Reporting, Safety, Clean-Up

POSSIBLE AREAS OF CONCERN

Failure to properly clean up spills violates State and Federal regulations and causes concerns to human health and safety.

CHARACTERIZATION

Improperly discharged petroleum, oil, or lubricant (POL) products.

HANDLING PROCEDURES

Step 1 BE PREPARED
- Know response material locations
- Know response procedures

Step 2 BE SAFE
- Identify spilled substance / Read SDS
- Use personal protective equipment if trained and familiar with the spilled material.

Step 3 WHEN TO CALL
a. Greater than 10 gallons
b. Greater than three (3) feet squared
c. Enters any water source including lakes, rivers, streams, retention areas, storm water drains or groundwater

Step 4 NOTIFY
- Tell your supervisor
- Fort Campbell Emergency Dispatch 911
- Range Control (if in Training Area) (270) 798.3001
- SPCC/Storage Tank Program (931) 220-4404

Step 5 WHAT TO REPORT
- Location and address of release
- Name and phone number of POC
- Date and time of release
- Type and quantity of substance
- Cause and source of release

Step 6 STOP THE SOURCE
- Plug, roll, or right drums
- Use emergency shut-off devices

Spill Kit Materials



Step 7 PROTECT WATER
- Confine the spill with sandbags or booms
- Block access to storm water grates

Step 8 CLEAN UP
- Pump or sweep into a safe container

Step 9 DISPOSE
- Contain wastewater or sweepings
- Call **PPOC** for proper disposal

Step 10 RESTOCK AND REVIEW
- Replace other materials and equipment. See list in Appendix D
- Review the incident for lessons learned

GENERAL INFORMATION

Spills that occur off-post or on other installations should be reported to the unit chain of command and the local governmental agency. Additional spill assistance/guidance may also be obtained from the **Environmental Division Spill/Storage Tank Program.**

For Spills related to Hazardous Substances or other hazardous materials see protocol sheet A-52

FUEL TURN IN (F-24/JP8 LARGE QUANTITIES)
(Fuel Tankers/HEMTT/PODS/Collapsible Drums)

POSSIBLE AREAS OF CONCERN

F24/JP8 is a DOT-flammable material and should be handled in accordance with appropriate safety guidelines.

CHARACTERIZATION

Recycled F-24/JP8 can reduce waste of fuel and funds while protecting the environment.

HANDLING PROCEDURES

Step 1 For unwanted or contaminated quantities of F-24/JP-8 over 150 gallons bring a copy of a memo signed by the commander to **DPW Environmental Division Hazmat** stating the quantity and that the unit does not need the excess fuel.

Step 2 Coordinate with **DPW Environmental Division Hazmat** for further instructions on when to bring excess fuel to the PPOC.

NOTE: The memo needed to turn fuel in is located in Appendix E





GENERAL INFORMATION

For more information on recycling F-24/JP8, contact **PPOC Services**. See protocol sheet A-41 for small quantities of F-24/JP8.

OIL (USED) / POL ACCUMULATION POINT

Establish/Operate

POSSIBLE CONTAMINANTS OF CONCERN

POL accumulation points are used to accumulate recyclables (used oil, used antifreeze, and recyclable fuel. Refer to applicable environmental sheets for specific procedures.

CHARACTERIZATION

Recycling these items prevents environmental pollution and conserves valuable resources.

HANDLING PROCEDURES

Step 1 Unit Commander or Activity Director selects a POL accumulation point operator and schedules Oil Handling Personnel training.

Step 2 Activities storing or using Petroleum, Oil, and Lubricant (POL) products in quantities **equal to or greater than 55 gallons in a Single containers** are responsible for implementing spill prevention procedures and assuring that operating personnel receive the appropriate training.

Step 3 Spills Program Manager provides training on proper set up and operation of the POL site.

Step 4 POL accumulation point operator oversees operation, conducts weekly inspections and maintains the POL site folder. The ENV DIV conducts unannounced monthly assessments documenting POL site deficiencies and corrective action.

Step 5 EQO oversees site operation, reviews POL folder documentation and assessments, and enforces compliance.



SCU's must be purchased by the unit.

GENERAL INFORMATION

- In a unit/activity moves from one building/location to another, close the POL accumulation point and submit a POL establishment memo and site diagram for the new location.
- Forms needed to open a POL Accumulation Point can be found in Appendix E of this handbook.
- For more information, contact **Spills Program Manager. Used Oil/POL Removal (918)264-1673**