

# 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 MSDS
- Use personal protective equipment if trained and be familiar with the spilled material.

#### Step 3 When to Call?

- Greater than 10 gallons
- Three (3) feet squared
- Enters any water source including lakes, rivers, streams, retention areas, or groundwater

#### Step 4 NOTIFY

- Tell your supervisor
- Fort Campbell Emergency Dispatch 911
- Range Control (if in Training Area) 798.3001
- SPCC/Storage Tank Program 798.9637/9601

#### 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 waste water or sweepings
- Call **PPOC** for proper disposal

#### Step 10 RESTOCK AND REVIEW

- Replace other materials and equipment
- 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-43**