

DATA ITEM DESCRIPTIONForm Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.

1. TITLE POLLUTION INCIDENT REPORT		2. IDENTIFICATION NUMBER DI-SAFT-80494A	
3. DESCRIPTION / PURPOSE 3.1 This report provides for the reporting of spills or releases of any hazardous substance listed in 40 Code of Federal Regulations 302 which exceeds reportable quantities and any pollution incident.			
4. APPROVAL DATE (YYMMDD) 901220	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) F/AFSPACECOM-DEPV	6a. DTIC APPLICABLE	6b. GIDEP APPLICABLE
7. APPLICATION / INTERRELATIONSHIP 7.1 This Data Item Description (DID) contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract. 7.2 This item is applicable to contracts that provide for the reporting of pollution incidents. 7.3 This DID supersedes DI-SAFT-80494.			
8. APPROVAL LIMITATION		9a. APPLICABLE FORMS	9b. AMSC NUMBER F6012
10. PREPARATION INSTRUCTIONS 10.1 <u>Format:</u> The report shall be in contractor devised message format. 10.2 <u>Content:</u> The report shall include: a. Name of installation. b. Incident report (initial, second, third, final). c. Date and time of incident (note 1). d. Actual damage of potential threat to human life, property (private, state, federal or host country), and plant or animal life. Where appropriate, include type of fish or wildlife affected and an estimate of number killed. e. Location of incident and the nature of the terrain at the location to include surface and subsurface drainage characteristics and relationships to water bodies (estimate extent of area affected such as miles of stream or acres of lake). <div style="text-align: right;">(Continued on Page 2)</div>			
11. DISTRIBUTION STATEMENT DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.			

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Block 10, Preparation Instructions (Continued)

- f. Cause of incident.
- g. Type and estimated amount (barrels, gallons, pounds) of pollutant and the official size classification (minor, medium, major) (notes 2 and 3).
- h. Corrective action taken to eliminate pollution source.
- i. Corrective action taken to remove pollutant.
- j. Assistance required.
- k. Estimated completion date of remedial actions and anticipated effectiveness.
- l. Anticipated or actual reaction by the news media and public to the incident. Specify potential for liability.
- m. Time of official spill notification to the National Response Center, if applicable.
- n. Description of any problems encountered during implementation of the Oil and Hazardous Substances Pollution Contingency Plan or Spill Prevention, Control, and Countermeasures Plan, if applicable.

NOTES:

- 1. Specify this item on initial and all subsequent reports related to the incident.
- 2. For spills other than petroleum and sewage, indicate pounds of hazardous substance spilled. If latter cannot be identified except vaguely, (e.g., deicing fluid) or only by brand name, indicate the manufacturer and national stock number. These are necessary to determine whether discharge must be reported to National Response Center.
- 3. Official size classification for oil spills are defined below:
 - a. Minor discharge means a discharge to inland waters of less than 1,000 gallons or a discharge to coastal waters of less than 10,000 gallons.
 - b. Medium discharge means a discharge to inland waters of 1,000 to 10,000 gallons or a discharge to coastal waters of 10,000 to 100,000 gallons.
 - c. Major discharge means a discharge to inland waters of more than 10,000 gallons or a discharge to coastal waters of more than 100,000 gallons. In addition, any oil discharge that poses a substantial threat to the public health or welfare or results in a critical public concern is classified as a major discharge.