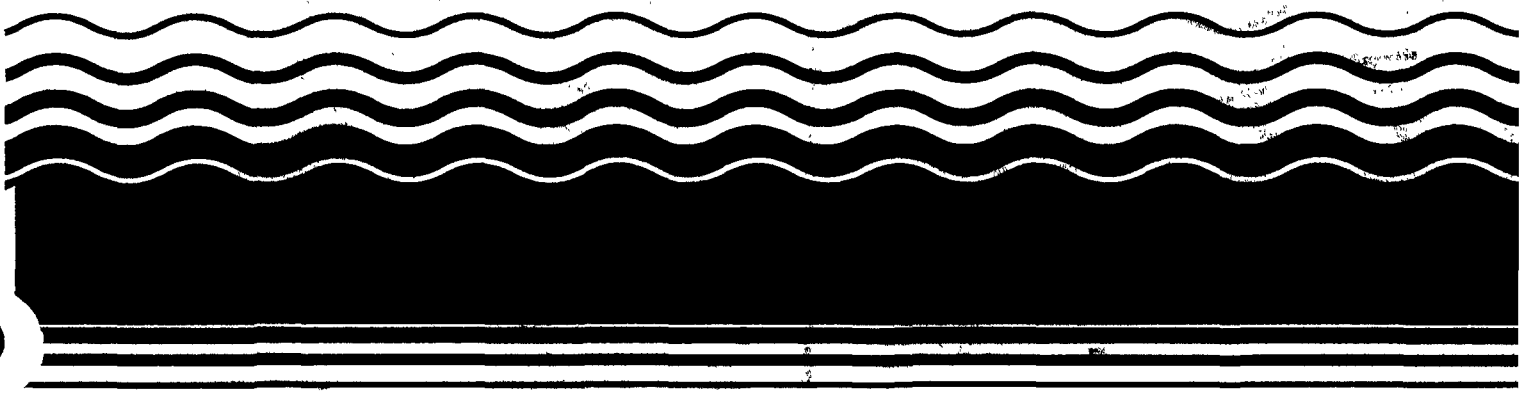

Superfund



CERCLA

Comprehensive Data Element Dictionary



U.S. EPA SUPERFUND PROGRAM COMPREHENSIVE DATA ELEMENT DICTIONARY

INTRODUCTION

November 15, 1991

This version of the EPA Superfund Program Data Element Dictionary (DED) is an update of the June 14, 1991 version. All of the EPA Superfund CERCLIS-related computer systems are documented in this version of the DED. These systems include:

- CERCLIS - the mainframe system for the 10 EPA regions' data and the U.S. Army Corps of Engineers' (USACE) data.
- WasteLAN - a PC LAN-based system used for data entry and reporting by the EPA regions.
- ISIF - a subsystem of WasteLAN which allows data entry and reporting of specific Superfund data.
- CleanLAN - a PC LAN-based system used for data entry and reporting by USACE.
- CERHELP - a subsystem to both CERCLIS and WasteLAN which contains non-site-specific data.

All of these systems exchange data, so their data elements are very similar. This DED documents all the data elements in all of the systems that store data entered by the user or that store system-generated data as a result of data entry by the user. Data elements used strictly for system maintenance are not defined in the DED. This includes CERCLIS System-only data elements, WasteLAN data elements contained in data files not in the /DATA subdirectory, and CleanLAN data elements contained in data files not in the /DATA subdirectory.

The DED is divided into three major sections:

- Component Number, (C####) Data Elements - site-specific data elements contained in CERCLIS, WasteLAN, and CleanLAN. There are some component number data elements contained only in WasteLAN or contained only in CleanLAN.¹

¹ This section is organized numerically by component number and is the bulk of the DED.

- PC-only Data Elements - site-specific data elements contained only in WasteLAN and CleanLAN.²
- CERHELP Data Elements - non-site-specific data elements contained in CERCLIS and WasteLAN. This section is organized numerically by component number.

Each section presents the following indices to help you find data elements quickly:

- Index by search name (the component number or PC data element data file name),
- Index by common name (the WasteLAN screen name or other popular name for the data elements).

Each page of the DED supplies the following attributes about each data element.

<u>Attribute</u>	<u>Definition</u>
Search Name*	Component number (e.g., C101) or data element data file name (e.g., SID). Note, component numbers in WasteLAN have leading zero(s) (e.g., C0101). Component numbers in both CERCLIS and WasteLAN are listed without the leading zero(s).
System Name*	Name as it appears in the CERCLIS or CERHELP computer-generated data description. If the element is required during screen entry, an 'R' follows the system name. PC-only data elements have N/A as the system name since there is no data description in the PC environment.
Common Name*	Name of the data element as it appears on WasteLAN data entry screens. If the data element is CleanLAN only, then the common name is the name as it appears on CleanLAN data entry screens. Otherwise, the common name is an abbreviated most commonly used element name. If the screen name is abbreviated, the common name will be the screen name followed by a hyphen and a more descriptive name (e.g., REF NO - Reference Number). As you find data element names on WasteLAN data entry screens which are unfamiliar, you can look the name up in the common name index

² This section is organized alphabetically by the PC data element data file name.

and turn to the page in the DED for information about the data element.

Field Definition*

System or program description of what the element identifies/classifies, special circumstances that may arise and/or potential uses for the data. Identifies the type of data to be entered (i.e., code, text, dollar value) and identifies if the element is regionally defined.

Keywords*

The name of the system(s) that contains the specified data element as part of the file structure and the appropriate version number (e.g., WASTELAN 2.0). If the data element can be entered using ISIF or is system-generated as a result of ISIF data entry the keyword attribute will contain 'WASTELAN/ISIF 2.0'.

Data Type*

Nature of the data allowed in the data element.

- A - alphanumeric; equivalent to character in Foxbase
- N - numeric
- D - date

Field Length*

Number of fixed spaces allowed for data input. Note, date fields (MM/DD/YY) have a field length of 6 and time fields (HH:MM:SS) have a field length of 6.

Date of Entry*

Original date that information on the element was entered into the dictionary.

Date of Change

Date on which the most recent modification to any of the attributes of the element was done.

Index Class*

Indicator of whether element contents are indexed and tally is allowable on the mainframe (INDEX CLASS = 'KEY') or contents are not indexed and cannot be tallied on the mainframe (INDEX CLASS = 'NON-KEY'). Since this attribute is mainframe-only, all PC-only data elements carry NON-KEY as the value for INDEX class since they are not included or tallied on the mainframe.

Legitimate Entries*

List of valid entries for a data element as they appear in WasteLAN pop-up menus if applicable, or a range of what is allowed in the element (e.g., Up to 10 characters of text or blank). Default values are identified with a 'D'. Pop-up menu values that are not descriptive are followed by a hyphen and a more textual description (e.g., FIT - Field Investigation Team). FIT is the pop-up value. When allowed, 'Blank' is listed as a valid entry. Previously used codes that still reside in the Superfund systems are included in LEGITIMATE ENTRIES for historical purposed only. These codes cannot be entered or used to modify data. They are view only and are identified with an 'H'. Historical codes which no longer preside in the system are noted in the Comments attributes sections.

Edit Criteria

System requirements and/or constraints existing when entering and/or modifying element values.

Basic or Derived*

Method used to input data. 'BASIC' indicates manual entry is required, 'DERIVED' indicates that data is system-generated or originates from a system data transfer, and 'BOTH' indicates that the data element may or may not be system-generated, involved in a data transfer, or manually entered depending on which system (e.g., CERCLIS or WasteLAN) or depending on certain conditions (e.g., existence of a particular date).

Derivation

Component number(s) of the data element(s) used to generate data for the specified element. The system is listed prior to the derivation component number (e.g., CERCLIS C101). If no system is listed the derivation occurs in all systems listed in KEYWORDS.

Data Steward*

Provides information on (1) what organization level (Headquarters, regional, or USACE) has responsibility for request and/or collecting the required data and (2) what organization level 'defines' the data element or determines its specific values (ex. Regionally Required; Regionally Defined indicates the Regions have responsibility for both providing and defining the data). If the element contains system data, the DATA STEWARD will be the 'Data Administrator'.

Comments

Additional information relevant to the data element that has not been included in any other attributes. This includes:

- A note if the element is not maintained in a system even though it is contained in the system. Non-maintenance implies that the element does not appear on data entry screens unless otherwise specified.
- A note if other data elements provide the same type of information.
- Screen name of data element as it appears in non-WasteLAN systems if the screen name is significantly different from the WasteLAN screen name.
- Programmatic guidance not covered in the FIELD DEFINITION on how the field should be used.

***Required, must contain data.**

Please forward any corrections, comments, or concerns to Lisa Saunders (phone: (703)538-7590 or fax:(703)538-7298). All comments are encouraged. The DED is a service to the users, system developers, and third party testers. An attempt will be made to incorporate any suggested improvements in content, and/or format in the next version of the DED.

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03/24/93

SEARCH NAME: C1

SYSTEM NAME: ENTRY-REGION

COMMON NAME: REGION

FIELD DEFINITION: CODE THAT IDENTIFIES THE EPA REGION IN WHICH THE SITE OR INCIDENT IS PHYSICALLY LOCATED, OR THE REGION ADMINISTRATIVELY RESPONSIBLE FOR CONDUCTING OR OVER-SEEING RESPONSE ACTIVITY AT THE SITE OR INCIDENT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: '01' = REGION 1 '06' = REGION 6
'02' = REGION 2 '07' = REGION 7
'03' = REGION 3 '08' = REGION 8
'04' = REGION 4 '09' = REGION 9
'05' = REGION 5 '10' = REGION 10
IN CERCLIS '11' = REGION 11 IS ALSO VALID WHICH REPRESENTS NATIONAL.

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C101

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: GENERAL:

REGION 1: CT, MA, ME, NH, VT, ZA
REGION 2: NJ, NY, PR, VI, ZB
REGION 3: DC, DE, MD, PA, VA, WV, ZC
REGION 4: AL, FL, GA, KY, MS, NC, SC, TN, ZD
REGION 5: IL, IN, MI, MN, OH, WI, ZE
REGION 6: AR, LA, NM, OK, TX, ZF
REGION 7: IA, KS, MO, NE, ZG
REGION 8: CO, MT, ND, SD, UT, WY, ZH

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REGION 9: AS, AZ, CM, GU, HI, MQ, NN, NV, PI, TT, WQ, ZI

REGION 10: AK, ID, OR, WA, ZK

REGION 11: XX, XY, XZ, YX, YY, YZ, ZX, ZY, ZZ

WASTELAN:

NOT DISPLAYED ON WASTELAN SCREENS.

CLEANLAN:

THE CLEANLAN SYSTEM ONLY DISPLAYS REGIONS 1 THROUGH 10.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C2

SYSTEM NAME: ENTRY-STATE

COMMON NAME: STATE

FIELD DEFINITION: CODE THAT IDENTIFIES THE STATE OR TERRITORY IN WHICH THE SITE IS LOCATED OR INCIDENT OCCURS.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: (LISTED BY REGION)

REGION I

CT = CONNECTICUT
MA = MASSACHUSETTS
ME = MAINE
NH = NEW HAMPSHIRE
RI = RHODE ISLAND
VT = VERMONT
ZA = REGION I - TEMPORARY

REGION II

NJ = NEW JERSEY
NY = NEW YORK
PR = PUERTO RICO
VI = VIRGIN ISLANDS
ZB = REGION II - TEMPORARY

REGION III

DC = DISTRICT OF COLUMBIA
DE = DELAWARE
MD = MARYLAND
PA = PENNSYLVANIA
VA = VIRGINIA
WV = WEST VIRGINIA
ZC = REGION III - TEMPORARY

REGION IV

AL = ALABAMA
FL = FLORIDA
GA = GEORGIA
KY = KENTUCKY

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MS = MISSISSIPPI
NC = NORTH CAROLINA
SC = SOUTH CAROLINA
TN = TENNESSEE
ZD = REGION IV - TEMPORARY

REGION V

IL = ILLINOIS
IN = INDIANA
MI = MICHIGAN
MN = MINNESOTA
OH = OHIO
WI = WISCONSIN
ZE = REGION V - TEMPORARY

REGION VI

AR = ARKANSAS
LA = LOUISIANA
NM = NEW MEXICO
OK = OKLAHOMA
TX = TEXAS
ZF = REGION VI - TEMPORARY

REGION VII

IA = IOWA
KS = KANSAS
MO = MISSOURI
NE = NEBRASKA
ZG = REGION VII - TEMPORARY

REGION VIII

CO = COLORADO
MT = MONTANA
ND = NORTH DAKOTA
SD = SOUTH DAKOTA
UT = UTAH
WY = WYOMING
ZH = REGION VIII - TEMPORARY

REGION IX

AS = AMERICAN SAMOA
AZ = ARIZONA
CA = CALIFORNIA
CM = NORTHERN MARIANAS
GU = GUAM
HI = HAWAII
MQ = MIDWAY
NN = NAVAJO NATION

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NV = NEVADA
PI = PACIFIC ISLANDS
TT = TRUST TERRITORIES
WQ = WAKE ISLAND
ZJ = REGION IX - TEMPORARY

REGION X

AK = ALASKA
ID = IDAHO
OR = OREGON
WA = WASHINGTON
ZK = REGION X - TEMPORARY

IN CERCLIS,

REGION XI

XX = FOR TESTING PURPOSES ONLY
XY = " "
XZ = " "
YX = " "
YY = " "
YZ = " "
ZX = " "

ZY = " "
ZZ = " "

EDIT CRITERIA: TO CHANGE STATE CODE, THE EPA ID NUMBER MUST
BE CHANGED.

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS: C101

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: CERCLIS:

THE TWO CHARACTER STATE FIELD MUST MATCH THE FIRST TWO LETTERS
OF THE C101 (EPA ID) FIELD.

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SEARCH NAME: C101

SYSTEM NAME: ENTRY-EPA-ID (R)

COMMON NAME: EPA ID

FIELD DEFINITION: A UNIQUE IDENTIFICATION NUMBER (EITHER IN DUN & BRADSTREET OR GSA FORMAT) USED TO INDICATE A HAZARDOUS WASTE SITE OR AN UNANTICIPATED REMOVAL (INCIDENT) OCCURRING AT A LOCATION NOT PREVIOUSLY IDENTIFIED AS A SITE IN THE CERCLIS INVENTORY (E.G., AN OIL SPILL). ALL ACTIVITIES AT THE SITE OR INCIDENT LOCATION WILL BE REFERENCED BY THIS NUMBER. AFTER DISCOVERY OF A SITE OR AN UNANTICIPATED REMOVAL, THE REGION WILL ASSIGN THE EPA ID NUMBER USING THE FINDS SYSTEM.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0
CLEANLAN 5.0

DATA TYPE: A **DATE OF ENTRY:** 12/17/85

FIELD LENGTH: 12 **DATE OF CHANGE:** 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: 12 CHARACTERS OF TEXT BREAKDOWN OF THE POSITIONS:
1 - 2: VALID ALPHABETIC STATE CODE (SEE ENTRY REGION, C1)
3: 'D' (FOR DUN & BRADSTREET NUMBER) OR 'T' (FOR TEMPORARY D & B NUMBER). ASSIGNED BY THE REGION TO THE ENTRY UNTIL A PERMANENT EPA ID NUMBER IS ASSIGNED.
3: CHECK DIGIT FOR GSA NUMBER
4 -11: VALID MODULES 10 CHECK DIGITED D&B NUMBER
4 -12: VALID MODULES 10 CHECK DIGITED GSA NUMBER
12: CHECK DIGIT FOR D&B NUMBER

EDIT CRITERIA: DUPLICATE EPA IDS AND EPA IDS WHICH DO NOT PASS THE DUN & BRADSTREET CHECK DIGITS EDIT CRITERIA ARE NOT ALLOWED IN CERCLIS OR WASTELAN. ONCE THE EPA ID HAS BEEN ADDED IN WASTELAN IT CANNOT BE CHANGED. ONCE IT HAS BEEN ADDED IN CERCLIS IT CAN ONLY BE CHANGED THROUGH THE KEY CHANGE PROCESS.

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BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: CERCLIS:
DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR
CANNOT PASS THIS FIELD WITHOUT ENTERING A
VALUE.

WASTELAN:
EPA ID IS NOT REQUIRED IN WASTELAN. SITES
WITHOUT EPA ID NUMBERS ARE NOT UPLOADED TO
CERCLIS. SITES INITIALLY ADDED WITHOUT EPA IDS
AND THEN LATER UPDATED WITH AN EPA ID ARE
UPLOADED. CHILDREN RECORDS ARE ASSIGNED THE
SITE EPA ID DURING THE SITE ORPHAN ROUTINE IN THE
UPLOAD ROUTINE AND ARE ALSO UPLOADED.

ISIF:
VIEW ONLY.

CLEANLAN:
VIEW ONLY.

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SEARCH NAME: C103

SYSTEM NAME: ENTRY-SITE-RES-NUMBER

COMMON NAME: SITE IDENTIFICATION NUMBER

FIELD DEFINITION: A UNIQUE SEQUENTIAL IDENTIFIER USED TO ACCESS THE SITE.

KEYWORDS: CERCLIS
WASTELAN 5.21

DATA TYPE: A DATE OF ENTRY: 01/16/91

FIELD LENGTH: 5 DATE OF CHANGE: 03/18/93

INDEX CLASS: N

LEGITIMATE ENTRIES: '00001' - '99999' SYSTEM-GENERATED, SEQUENTIAL NUMBER.

EDIT CRITERIA: NUMERIC. GENERATED AT SITE ADD. NUMBERS THAT WERE PREVIOUSLY USED OR DELETED ARE NOT REUSED.

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM GENERATED, N+1

DATA STEWARD: REGIONALLY REQUIRED; SYSTEM DEFINED

COMMENTS:

07/09/93

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SEARCH NAME: C102

SYSTEM NAME: ENTRY-PARENT-ID

COMMON NAME: NPL PARENT ID

FIELD DEFINITION: THE EPA ID NUMBER OF THE NPL "PARENT SITE", I.E.,
THE NPL SITE WHERE FURTHER WORK IS BEING
ADDRESSED OR INTO WHICH THE SITE HAS BEEN
COLLAPSED.

KEYWORDS: CERCLIS, WASTELAN 5.32

DATA TYPE: A DATE OF ENTRY: 08/09/93

FIELD LENGTH: 12 DATE OF CHANGE: 08/09/93

INDEX CLASS: KEY

LEGITIMATE ENTRIES: UP TO 12 CHARACTERS OF TEXT OR BLANK.

EDIT CRITERIA: NONE

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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03/24/93

SEARCH NAME:	C104		
SYSTEM NAME:	ENTRY-NAME		
COMMON NAME:	NAME		
FIELD DEFINITION:	THE OFFICIAL SITE NAME FOR A HAZARDOUS WASTE SITE OR AN UNANTICIPATED REMOVAL (INCIDENT). THE OFFICIAL NAME CAN BE THE ONE USED IN THE FEDERAL REGISTER AT THE TIME OF THE NPL PROPOSAL OR, FOR SITES NOT ON THE NPL, DESIGNATED BY THE REGION. FOR UNANTICIPATED REMOVALS NOT OCCURRING AT A PREVIOUSLY IDENTIFIED HAZARDOUS WASTE SITE (E.G., AN OIL SPILL), THE OFFICIAL NAME IS DESIGNATED BY THE REGION.		
KEYWORDS:	CERCLIS WASTELAN/ISIF 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	11/17/85
FIELD LENGTH:	40	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	UP TO 40 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:	NONE		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	INCIDENT OR SITE NAMES THAT DIFFER FROM THE OFFICIAL NAME OF THE ENTRY MAY BE LISTED IN OPTIONAL ELEMENT C1204--ALIAS NAME. CLEANLAN: VIEW ONLY.		

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SEARCH NAME: C110

SYSTEM NAME: ENTRY-STREET

COMMON NAME: STREET

FIELD DEFINITION: THE STREET ADDRESS, ROUTE NUMBER, OR OTHER
SPECIFIC IDENTIFIER OF THE PHYSICAL LOCATION OF
THE SITE OR INCIDENT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 40 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO 40 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: VIEW ONLY IN CLEANLAN.

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SEARCH NAME:	C111		
SYSTEM NAME:	ENTRY-CITY		
COMMON NAME:	CITY		
FIELD DEFINITION:	NAME OF THE CITY, TOWN, VILLAGE OR OTHER MUNICIPALITY IN WHICH THE SITE IS LOCATED OR INCIDENT OCCURS. IF THE SITE IS NOT LOCATED OR IF THE INCIDENT DID NOT OCCUR WITHIN SUCH A JURISDICTION, THE NEAREST GEOGRAPHICAL PLACE NAME.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	25	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	UP TO 25 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	VIEW ONLY IN CLEANLAN		

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SEARCH NAME: C112

SYSTEM NAME: ENTRY-ZIP

COMMON NAME: ZIP CODE

FIELD DEFINITION: CODE THAT IDENTIFIES THE U.S. POSTAL SERVICE DELIVERY AREA IN WHICH THE SITE IS LOCATED OR INCIDENT OCCURS.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 9 DATE OF CHANGE: 12/15/93

INDEX CLASS: K

LEGITIMATE ENTRIES: FIVE NUMERIC CHARACTERS OR NINE NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: CERCLIS:
THE ZIP CODE FIELD MUST BE EITHER 0 NUMBERS, 5 NUMBERS (LEFT JUSTIFIED), OR 9 NUMBERS IN LENGTH. COUNTY NAME, COUNTY CODE, CONGRESSIONAL DISTRICT, SMSA, LATITUDE, LONGITUDE, AND HYDROLOGICAL UNIT ARE ALL SYSTEMS GENERATED FROM THE ZIP CODE IF THE FIELDS ARE BLANK.

WASTELAN:
DATA THAT IS SYSTEM GENERATED BY THE ZIP CODE (COUNTY NAME, COUNTY CODE, CONGRESSIONAL DISTRICT, LATITUDE, LONGITUDE, AND LAT/LONG SOURCE) CAN BE UPDATED.

CLEANLAN: VIEW ONLY.

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CLEANLAN:
VIEW ONLY.

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SEARCH NAME: C120

SYSTEM NAME: ENTRY-CNTY-NAME

COMMON NAME: COUNTY NAME

FIELD DEFINITION: NAME OF THE COUNTY IN WHICH THE SITE IS LOCATED
OR INCIDENT OCCURS.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 25 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: UP TO 25 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS C112

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THE GEOGRAPH DATA BASE WILL BE USED TO UPDATE
ENTRY COUNTY NAME IF THIS IS LEFT BLANK AND A
VALID ZIP CODE HAS BEEN ENTERED. MANUAL ENTRY
IS POSSIBLE WHEN MORE ACCURATE DATA IS
AVAILABLE.

CLEANLAN:
VIEW ONLY.

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SEARCH NAME:	C121		
SYSTEM NAME:	ENTRY-CNTY-CODE		
COMMON NAME:	COUNTY CODE		
FIELD DEFINITION:	CODE THAT IDENTIFIES THE COUNTY IN WHICH THE SITE IS LOCATED OR THE INCIDENT OCCURS.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	3	DATE OF CHANGE:	12/15/93
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	STANDARD FIPS CODES		
EDIT CRITERIA:			
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS C112		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	<p>GENERAL: '001' THRU '999' REFER TO FIPS PUBLICATION 6-2 "COUNTIES AND COUNTY EQUIVALENTS OF THE STATES OF THE UNITED STATES." THE GEOGRAPH DATA BASE IS USED TO GENERATE THIS CODE ONLY WHEN THIS ELEMENT IS BLANK.</p> <p>CERCLIS: MANUAL ENTRY IS POSSIBLE WHEN MORE ACCURATE DATA IS AVAILABLE.</p> <p>WASTELAN: SYSTEM GENERATED BY THE ZIP CODE. CAN BE UPDATED MANUALLY.</p> <p>CLEANLAN: VIEW ONLY.</p>		

07 - AL	01 - AK	04 - AR	05 - AZ
45 - CA	06 - CO	06 - CT	01 - DE
19 - FL	10 - GA	02 - HI	02 - ID
22 - IL	10 - IN	06 - IA	05 - KS
07 - KY	08 - LA	02 - ME	08 - MD
11 - MA	18 - MI	08 - MN	05 - MS
09 - MO	02 - MT	03 - NE	02 - NV
02 - NH	14 - NJ	03 - NM	34 - NY
11 - NC	01 - ND	21 - OH	06 - OK
05 - OR	23 - PA	02 - RI	06 - SC
01 - SD	09 - TN	27 - TX	03 - UT
01 - VT	10 - VA	08 - WA	04 - WV
09 - WI	01 - WY	01 - PR	01 - AS
01 - DC	01 - GU	01 - VI	01 - CM

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01 - WQ 01 - TT 01 - MQ 01 - PI

BASIC OR DERIVED: BOTH
DERIVATION: C112
DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED
COMMENTS:

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SEARCH NAME: C135

SYSTEM NAME: ENTRY-FEDERAL-FACILITY-FLAG (R)

COMMON NAME: FEDERAL FACILITY INDIC

FIELD DEFINITION: CODE THAT INDICATES WHETHER OR NOT THE SITE OR INCIDENT IS A FEDERAL FACILITY.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: 'D' = STATUS UNDETERMINED
'N' = NOT A FEDERAL FACILITY (D)
'Y' = FEDERAL FACILITY

EDIT CRITERIA: DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: VIEW ONLY IN CLEANLAN.

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07/09/93

SEARCH NAME: C136

SYSTEM NAME: ENTRY-OWNERSHIP-INDICATOR (R)

COMMON NAME: OWNER INDICATOR

FIELD DEFINITION: CODE THAT INDICATES THE CURRENT OWNERSHIP STATUS OF THE SITE OR INCIDENT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 2 DATE OF CHANGE: 07/01/93

INDEX CLASS: K

LEGITIMATE ENTRIES: 'BL' = BANK/LOAN COMPANY
'CO' = COUNTY OWNED
'DI' = DISTRICT OWNED
'FF' = FEDERALLY OWNED
'FO' = FORMERLY FEDERALLY OWNED OR OPERATED
'GC' = GOCO GOVERNMENT OWNED/CONTRACTOR
OPERATED
'IL' = INDIAN LANDS
'MN' = MUNICIPALITY
'MX' = MIXED OWNERSHIP
'OH' = OTHER
'PD' = PROPERTY DEFAULTED BACK TO GOVERNMENT
'PG' = PRIVATELY OWNED/GOVERNMENT OPERATED
'PR' = PRIVATE
'ST' = STATE OWNED
'TF' = TRUSTEE, FEDERAL
'TS' = TRUSTEE, STATE
'UN' = UNKNOWN (D)

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: IF "OTHER" IS CHOSEN INDICATE IN THE SITE/INCIDENT COMMENTS FIELD WHO IS THE "OTHER" OWNER. VIEW ONLY IN CLEANLAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C137

SYSTEM NAME: ENTRY-SITE-INCIDENT-CATEGORY

COMMON NAME: CATEGORY

FIELD DEFINITION: THE OVERALL PHYSICAL CLASSIFICATION OF THE SITE OR INCIDENT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: ' ' = BLANK
'A' = ABANDONED
'B' = CHEMICAL PLANT
'C' = CITY CONTAMINATION
'D' = DIOXIN
'F' = FEDERAL FACILITY
'G' = GROUNDWATER
'H' = HOUSING AREA/FARM
'I' = INDUSTRIAL WASTE TREATMENT
'J' = INORGANIC WASTE
'L' = LANDFILL
'M' = MANUFACTURING PLANT
'N' = MILITARY RELATED
'O' = OTHER
'P' = PURE LAGOONS
'R' = RADIOACTIVE SITE
'T' = MINES/TAILINGS
'V' = WATERWAYS/CREEKS/RIVERS
'W' = WELLS

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: CLEANLAN:
VIEW ONLY.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C139

SYSTEM NAME: ENTRY-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C140		
SYSTEM NAME:	ENTRY-SMSA		
COMMON NAME:	METRO STAT AREA		
FIELD DEFINITION:	CODE THAT IDENTIFIES THE STANDARD METROPOLITAN STATISTICAL AREA (SMSA) IN WHICH A SITE IS LOCATED OR AN INCIDENT OCCURS.		
KEYWORDS:	CERCLIS WASTELAN 4.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	STANDARD FIPS CODES OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BOTH		
DERIVATION:	C112		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	CERCLIS: IF PRESENT, MUST BE A VALID SMSA, REFER TO FIPS PUB 8-4. THE GEOGRAPH DATA BASE WILL BE USED TO UPDATE ENTRY SMSA ONLY WHEN ENTRY SMSA IS BLANK AND AN SMSA VALUE EXISTS IN THE GEOGRAPH DATA BASE FOR THE ENTRY ZIP CODE. MANUAL ENTRY IS POSSIBLE WHEN MORE ACCURATE DATA IS AVAILABLE. WASTELAN: VIEW ONLY IN WASTELAN. SYSTEM GENERATED FROM C112.		

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C141

SYSTEM NAME: ENTRY-TOP-CHAIN

COMMON NAME: TOP CHAIN

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C142		
SYSTEM NAME:	USACE-FLAG		
COMMON NAME:	USACE FLAG		
FIELD DEFINITION:	FLAG USED TO FACILITATE DATA EXCHANGE BETWEEN WASTELAN AND CLEANLAN.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C2142		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	STORED IN WASTELAN, BUT NOT MAINTAINED OR DISPLAYED ON WASTELAN SCREENS.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C143

SYSTEM NAME: ENTRY-COST-RECOVERY-INDICATOR (R)

COMMON NAME: COST RECOVERY INDICATOR

FIELD DEFINITION: INDICATOR DESCRIBING THE STATUS OF COST RECOVERY ACTIVITIES AT THE SITE; THAT IS WHETHER COST RECOVERY ACTIVITIES STARTED OR COMPLETED AT THE SITE FULLY ADDRESS COST RECOVERY AT THE SITE OR ADDITIONAL COST RECOVERY ACTIONS NEED TO BE PURSUED.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0
CLEANLAN 5.0

DATA TYPE: A **DATE OF ENTRY:** 02/23/90

FIELD LENGTH: 1 **DATE OF CHANGE:** 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: A FINAL COST REC - ALL COSTS ADDRESSED
B PARTIAL COST REC - COSTS REMAIN, PRP VIABLE
C PARTIAL COST REC - COSTS REMAIN, UNDETERMINED
D NO COST REC - ALL COSTS WRITTEN OFF
E COST RECOVERY ACTION TO BE DETERMINED

EDIT CRITERIA: DATA ENTRY OF THE SITE COST RECOVERY INDICATOR (C143) IS REQUIRED WHEN ENTERING ACTUAL START OR COMPLETION DATES FOR ENFORCEMENT ACTIVITIES (C1701) AS FOLLOWS:

START OR COMPLETION DATE:
CD, SV, CL

COMPLETION DATE:
JG, CA, AV, FI, AC, UA, DD

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

U.S. EPA SUPERFUND PROGRAM
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03/24/93

COMMENTS:

THIS CODE SHOULD NOT BE CONFUSED WITH THE FULL/PARTIAL SETTLEMENT FLAG (C1721), WHICH DESCRIBES THE SCOPE OF REMAINING COST RECOVERY AND RESPONSE WORK FOLLOWING EACH ENFORCEMENT ACTION (SETTLEMENT/LITIGATION) AT THE OPERABLE UNIT.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C0144

SYSTEM NAME: ENF-LINK-AUDIT-FLAG

COMMON NAME: LINK AUDIT FLAG

FIELD DEFINITION: FLAG THAT IDENTIFIES THE TYPE OF LINK WITHIN WASTELAN AND CERCLIS. THIS DETERMINATION SHOULD BE MADE DURING THE UPLOAD PROCESS.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 02/14/92

FIELD LENGTH: 1 DATE OF CHANGE:

INDEX CLASS: N

LEGITIMATE ENTRIES: 'B' = BOTH MULTI-HEADED AND CIRCULAR LINK
'C' = CIRCULAR LINK
'M' = MULTI-HEADED TREE
'N' = NOT CHECKED
'Y' = CHECKED AND FOUND OK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C151

SYSTEM NAME: ENTRY-FEDERAL-AGENCY-PRP-FLAG (R)

COMMON NAME: FED AGENCY PRP

FIELD DEFINITION: FLAG THAT IDENTIFIES WHETHER THERE ARE FEDERAL AGENCY PRPS AT A SITE/INCIDENT. THIS DETERMINATION SHOULD BE MADE BY THE CONCLUSION OF THE PRP SEARCH.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 05/31/89

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: 'N' NO - (NO FEDERAL AGENCY PRP) (D)
'Y' YES - (FEDERAL AGENCY PRP) (D)

BLANK IS NOT VALID

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: IF C151 = 'Y', USER IS ABLE TO ACCESS PRP AGENCY CODES C1501 IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C152

SYSTEM NAME: ENTRY-STATE-PRP-FLAG (R)

COMMON NAME: STATE PRP

FIELD DEFINITION: FLAG THAT IDENTIFIES WHETHER THE STATE OR STATE AGENCIES ARE PRPS AT A SITE/INCIDENT. THIS DETERMINATION SHOULD BE MADE BY THE CONCLUSION OF THE PRP SEARCH.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 05/31/89

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: 'N' NO - (NO STATE PRP) (D)
'Y' YES - (STATE PRP)

BLANK IS NOT VALID

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C153

SYSTEM NAME: ENTRY-MUNICIPAL-PRP-FLAG (R)

COMMON NAME: MUNICIPAL PRP

FIELD DEFINITION: FLAG THAT IDENTIFIES WHETHER A MUNICIPALITY (CITY OR COUNTY) IS A PRP AT A SITE/INCIDENT. THIS DETERMINATION SHOULD BE MADE BY THE CONCLUSION OF THE PRP SEARCH.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 05/31/89

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: 'N' NO - (NO MUNICIPAL PRP) (D)
'Y' YES - (MUNICIPAL PRP)

BLANK IS NOT VALID

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C201		
SYSTEM NAME:	ENTRY-DESCRIPTION		
COMMON NAME:	SITE DESCRIPTION		
FIELD DEFINITION:	A TEXTUAL DESCRIPTION OF THE SITE OR INCIDENT CHARACTERISTICS THAT ARE NOT CAPTURED IN OTHER DATA ELEMENTS.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	CLEANLAN: VIEW ONLY.		

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C203

SYSTEM NAME: ENTRY-SECTION CODE

COMMON NAME: RPM/OSC SECTION CODE

FIELD DEFINITION: FIELD USED BY THE REGIONS TO DESIGNATE WHICH
SECTION THE RPM/OSC MANAGING THE SITE IS IN.

KEYWORDS: CERCLIS
WASTELAN 5.21

DATA TYPE: A DATE OF ENTRY: 03/24/93

FIELD LENGTH: 9 DATE OF CHANGE:

INDEX CLASS:

LEGITIMATE ENTRIES: DEFINED BY EACH INDIVIDUAL REGION.

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION: N/A

DATA STEWARD: REGIONALLY OWNED; REGIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C204		
SYSTEM NAME:	ENTRY-RPM-OSC-NAME		
COMMON NAME:	RPM/OSC NAME		
FIELD DEFINITION:	THE NAME OF THE OSC IN CHARGE OF THE INCIDENT OR THE RPM IN CHARGE OF THE SITE.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	20	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO 20 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	WASTELAN: USER MAY ENTER C204 FROM A POP-UP OF MANAGER NAMES AND PHONE NUMBERS OR USER MAY ENTER C204 USING MANUAL ENTRY. POP-UP MENU ENTRY SYSTEM GENERATES C205 MANAGER PHONE NUMBER.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C205

SYSTEM NAME: ENTRY-RPM-OSC-PHONE

COMMON NAME: PHONE NO.

FIELD DEFINITION: THE PHONE NUMBER OF THE OSC IN CHARGE OF THE INCIDENT OR THE RPM IN CHARGE OF THE SITE.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: TEN NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION: IN WASTELAN, IT MAY BE SYSTEM GENERATED FROM C204 VIA POP-UP MENU ENTRY.

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C206		
SYSTEM NAME:	ENTRY-REGIONAL-KONTACT-NAME		
COMMON NAME:	OTHER REGIONAL CONTACT		
FIELD DEFINITION:	THE NAME OF THE DESIGNATED REGIONAL CONTACT FOR A SITE/INCIDENT, OTHER THAN THE PRIMARY RPM OR OSC (C204).		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	20	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO 20 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C207

SYSTEM NAME: ENTRY-REGIONAL-KONTACT-PHONE

COMMON NAME: PHONE NO.

FIELD DEFINITION: THE PHONE NUMBER OF THE DESIGNATED REGIONAL
CONTACT FOR A SITE/INCIDENT, OTHER THAN THE
PRIMARY RPM OR OSC (C205).

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: TEN CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C226

SYSTEM NAME: ENTRY-CLASSIFICATION (R)

COMMON NAME: SITE CLASSIFICATION

FIELD DEFINITION: CODE WHICH IDENTIFIES THE OVERALL PROGRAMMATIC CLASSIFICATION FOR ALL NPL SITES AS DETERMINED BY THE REGION AFTER THE COMPLETION OF A PRP SEARCH. LEADS FOR INDIVIDUAL EVENTS SHOULD BE ENTERED IN EVENT LEAD (C2117).

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: ' ' = BLANK
'F' = FUND LEAD
'FE' = FEDERAL ENFORCEMENT
'ND' = NO DETERMINATION (D)
'NG' = FUND LEAD NEGOTIATION
'SE' = STATE ENFORCEMENT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS:

03/24/93

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SEARCH NAME: C299

SYSTEM NAME: ENTRY-ORIGINAL-LOAD-DATE

COMMON NAME: ORIGINAL LOAD DATE

FIELD DEFINITION: THE DATE THE SITE/INCIDENT RECORD (I.E., EPA ID NO.) WAS INITIALLY ENTERED IN CERCLIS.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 08/01/87

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: SEE ADD_DATE FIELD IN WASTELAN FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C300		
SYSTEM NAME:	ENTRY-LAST-UPDATE		
COMMON NAME:	LAST UPDATE		
FIELD DEFINITION:	THE DATE ON WHICH ANY DATA ELEMENT FOR THE SITE OR INCIDENT WAS LAST CHANGED.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	D	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	SEE MOD_DATE FIELD IN WASTELAN FOR SIMILAR DATA.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C301

SYSTEM NAME: ENTRY-NAME-SOURCE

COMMON NAME: NAME SOURCE

FIELD DEFINITION: CODE THAT INDICATES THE SOURCE OF THE SITE NAME.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'C' = COMPOSITE
'E' = RTS
'H' = HWDMS
'N' = NOTIS
'R' = EPA FILES
'S' = STS
'T' = STATE FILES
'X' = OTHER

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT MAINTAINED IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C304

SYSTEM NAME: ENTRY-FED-FACILITY-DOCKET

COMMON NAME: FEDERAL FACILITIES DOCKET FLAG

FIELD DEFINITION: A FLAG THAT IDENTIFIES SITES AS ONE OF THE 836 SITES CONTAINED ON THE ORIGINAL FEDERAL FACILITY HAZARDOUS WASTE COMPLIANCE DOCKET.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 04/08/91

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: 'T' = SITE IS INCLUDED ON THE DOCKET
'F' = SITE IS NOT INCLUDED ON THE DOCKET

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FLAG WILL BE SYSTEM GENERATED BY HEADQUARTERS. CURRENTLY, THIS FLAG ONLY IDENTIFIES THOSE SITES ON THE ORIGINAL FEDERAL FACILITIES HAZARDOUS WASTE COMPLIANCE DOCKET (DOCKET). THESE ORIGINAL DOCKET SITES MUST SPECIFICALLY BE TRACKED BY HEADQUARTERS TO COMPLY WITH A FEDERAL COURT ORDER. EVENTUALLY, THIS FLAG WILL INDICATE ALL SITES ON THE DOCKET, NOT JUST THOSE ON THE ORIGINAL DOCKET, AND THE REGIONS WILL BE RESPONSIBLE FOR UPDATING THIS FIELD.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C305

SYSTEM NAME: ENTRY-STATUS

COMMON NAME: NPL STATUS INDICATOR

FIELD DEFINITION: INDICATOR THAT CATEGORIZES A SITE'S NPL STATUS, FOR STATISTICAL ANALYSIS AND REPORTING PURPOSES.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 1 DATE OF CHANGE: 07/01/93

INDEX CLASS: K

LEGITIMATE ENTRIES:

- ' ' = BLANK
- 'A' = SITE IS PART OF NPL SITE
- 'D' = DELETED FROM THE FINAL NPL (INCLUDING INTERIM PRIORITY LIST SITES THAT HAVE BEEN CLEANED UP)
- 'F' = CURRENTLY ON THE FINAL NPL
- 'N' = NOT ON NPL (IS NOT CURRENTLY NOR WAS FORMERLY ON THE PROPOSED OR FINAL NPL. INCLUDES UNANTICIPATED REMOVALS OCCURRING AT A LOCATION NOT PREVIOUSLY IDENTIFIED AS A CERCLIS SITE.) (D)
- 'O' = NOT VALID SITE OR INCIDENT (THIS IS NOT A VALID SITE OR INCIDENT AS DEFINED IN CERCLIS. THIS CODE CAN BE USED FOR REGIONAL MANAGEMENT PURPOSES. ANY INFORMATION ASSOCIATED WITH SITE/INCIDENTS HAVING THIS CODE WILL NOT APPEAR IN STANDARD LISTINGS AND WILL NOT BE COUNTED IN STANDARD STATISTICAL REPORTS.)
- 'P' = PROPOSED FOR NPL
- 'R' = REMOVED FROM PROPOSED OR FINAL NPL PRIOR TO FORMAL DELETION
- 'S' = PRE-PROPOSAL SITE (HAS SCAP PLAN REMEDIAL ACTIVITIES.)

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07 09 93

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: ACCORDING TO SCAP LOGIC:
- P, F, D INDICATE NPL SITES
 N, R, A INDICATE NON-NPL SITES
 S INDICATES NPL FOR TARGETS, NON-NPL
 FOR ACCOMPLISHMENTS
 O IS NOT COVERED IN SCAP

WASTELAN:
USER MUST HAVE SYSTEM ADMINISTRATION RIGHTS IN
ORDER TO ADD OR EDIT THIS DATA ELEMENT.
OTHERWISE IT IS VIEW ONLY.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C307

SYSTEM NAME: ENTRY-INCIDENT-TYPE

COMMON NAME: CATEGORY

FIELD DEFINITION: THE CLASSIFICATION OF AN INCIDENT (NOT PREVIOUSLY IDENTIFIED AS A CERCLIS SITE) REQUIRING A REMOVAL ACTION AS EITHER AN OIL SPILL OR NON-OIL SPILL.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'N' = NON-OIL SPILL
'O' = OIL SPILL

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FIELD IS USED FOR STATISTICAL SORTING AND REPORTING PURPOSES.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C308		
SYSTEM NAME:	ENTRY-PROPOSED-NPL-UPDATE-NO		
COMMON NAME:	PROPOSED NPL UPDATE NO.		
FIELD DEFINITION:	THE NUMBER OF THE NATIONAL PRIORITIES LIST UPDATE ON WHICH THE SITE WAS PROPOSED.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	'00' - '99' DEFAULT IS 00.		
EDIT CRITERIA:	THE PROPOSED NPL UPDATE NUMBER FIELD MUST BE ZERO FILLED.		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C309

SYSTEM NAME: ENTRY-FINAL-NPL-UPDATE-NO

COMMON NAME: FINAL NPL UPDATE NO.

FIELD DEFINITION: THE NUMBER OF THE NATIONAL PRIORITIES LIST
UPDATE ON WHICH THE SITE WAS MADE FINAL.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: '00' - '99'
DEFAULT IS 00.

EDIT CRITERIA: THE FINAL NPL UPDATE NUMBER FIELD MUST BE ZERO
FILLED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C310		
SYSTEM NAME:	ENTRY-CNT-NOTIS		
COMMON NAME:	SOURCE COUNT: NOTIS		
FIELD DEFINITION:	COUNT OF OCCURRENCES OF NOTIS RECORDS IN ERRIS I WHICH WERE ASSOCIATED WITH THE SITE. WHEN ERRIS I RECORD HAD AN "N" IN DATA SOURCE CODE THE SITE-SOURCE-COUNT-NOTIS WAS INCREMENTED BY 1 DURING ERRIS I TO ERRIS CONVERSION.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	N	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C311

SYSTEM NAME: ENTRY-CNT-STS

COMMON NAME: SOURCE COUNT: STS

FIELD DEFINITION: COUNT OF OCCURRENCES OF STS RECORDS IN ERRIS I WHICH WERE ASSOCIATED WITH THE SITE. WHEN ERRIS I RECORD HAD AN "S" IN DATA SOURCE CODE THE SITE-SOURCE-COUNT-STS WAS INCREMENTED BY 1 DURING ERRIS I TO ERRIS CONVERSION.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 12/17/85

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C312	
SYSTEM NAME:	ENTRY-CNT-HWDMS	
COMMON NAME:	SOURCE COUNT: HWDMS	
FIELD DEFINITION:	COUNT OF OCCURRENCES OF HWDMS RECORDS IN ERRIS I WHICH WERE ASSOCIATED WITH THE SITE. WHEN ERRIS I RECORD HAD AN "Z" OR "H" IN DATA SOURCE CODE THE SITE-SOURCE-COUNT-HWDMS WAS INCREMENTED BY 1 DURING ERRIS I TO ERRIS CONVERSION.	
KEYWORDS:	CERCLIS CLEANLAN	
DATA TYPE:	N	DATE OF ENTRY: 12/17/85
FIELD LENGTH:	2	DATE OF CHANGE: 06/14/91
INDEX CLASS:	NON-KEY	
LEGITIMATE ENTRIES:	NUMERIC	
EDIT CRITERIA:		
BASIC OR DERIVED:	BASIC	
DERIVATION:		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED	
COMMENTS:		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C313

SYSTEM NAME: ENTRY-CNT-COMP

COMMON NAME: SOURCE COUNT: COMPOSITE

FIELD DEFINITION: COUNT OF OCCURRENCES OF COMPOSITE RECORDS IN
ERRIS I WHICH WERE ASSOCIATED WITH THE SITE.
WHEN ERRIS I RECORD HAD AN "C" IN DATA SOURCE
CODE THE SITE-SOURCE-COUNT-COMPOSITE WAS
INCREMENTED BY 1 DURING ERRIS I TO ERRIS
CONVERSION.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 12/17/85

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C314		
SYSTEM NAME:	ENTRY-CNT-OTHER		
COMMON NAME:	SOURCE COUNT: OTHER		
FIELD DEFINITION:	COUNT OF OCCURRENCES OF RECORDS OTHER THAN STS, NOTIS, HWDMS, OR COMPOSITE IN ERRIS I WHICH WERE ASSOCIATED WITH THE SITE. WHEN ERRIS I RECORD HAD OTHER THAN "N", "S", "Z", "H", OR "C" IN DATA SOURCE CODE THE SITE-SOURCE-COUNT-OTHER WAS INCREMENTED BY 1 DURING ERRIS I TO ERRIS CONVERSION.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	N	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C315

SYSTEM NAME: ENTRY-FMS-SS-ID

COMMON NAME: IFMS ID NO.

FIELD DEFINITION: A UNIQUE ALPHANUMERIC IDENTIFICATION CODE
ASSIGNED TO THE SITE OR INCIDENT BY THE REGIONS
FOR THE FINANCIAL MANAGEMENT SYSTEM (FMS).

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: FIELD MUST BEGIN WITH THE REGIONAL CODE AND
END WITH UP TO TWO CHARACTERS OF TEXT OR TWO
BLANK CHARACTERS.

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: WASTELAN SYSTEM GENERATES THE REGIONAL CODE
SO IT IS VIEW ONLY. THE USER IS ABLE TO INPUT THE
LAST TWO CHARACTERS OR LEAVE THE LAST TWO
CHARACTERS BLANK. IF THE USER HAS SYSTEM
ADMINISTRATION RIGHTS.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C322		
SYSTEM NAME:	ENTRY-LATITUDE		
COMMON NAME:	LATITUDE		
FIELD DEFINITION:	THE LATITUDE OF THE SITE LOCATION OR INCIDENT OCCURRENCE EXPRESSED IN DEGREES, MINUTES, SECONDS, AND TEN THOUSANDTHS OF SECONDS.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	10	DATE OF CHANGE:	12/15/93
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	UP TO TEN NUMERIC CHARACTERS OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS C112		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	CAN BE GENERATED FROM THE GEOGRAPH DATA BASE THROUGH USE OF THE ZIP CODE OR ENTERED MANUALLY WHEN MORE ACCURATE DATA IS AVAILABLE.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C323

SYSTEM NAME: ENTRY-LONGITUDE

COMMON NAME: LONGITUDE

FIELD DEFINITION: THE LONGITUDE OF THE SITE LOCATION OR INCIDENT OCCURRENCE EXPRESSED IN DEGREES, MINUTES, SECONDS, AND TEN THOUSANDTHS OF SECONDS.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 11 DATE OF CHANGE: 12/15/93

INDEX CLASS: K

LEGITIMATE ENTRIES: UP TO ELEVEN NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS C112

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: CAN BE GENERATED FROM THE GEOGRAPH DATA BASE THROUGH USE OF THE ZIP CODE OR ENTERED MANUALLY WHEN MORE ACCURATE DATA IS AVAILABLE.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C326	
SYSTEM NAME:	ENTRY-LL-SOURCE	
COMMON NAME:	LAT/LONG SOURCE	
FIELD DEFINITION:	CODE INDICATING THE SOURCE OF THE SITE OR INCIDENT LATITUDE AND LONGITUDE DATA.	
KEYWORDS:	CERCLIS WASTELAN CLEANLAN	
DATA TYPE:	A	DATE OF ENTRY: 12/17/85
FIELD LENGTH:	1	DATE OF CHANGE: 06/14/91
INDEX CLASS:	NON-KEY	
LEGITIMATE ENTRIES:	' ' = BLANK 'E' = EPIC. CODE IS SYSTEM GENERATED BY THE EPIC UPDATE IF THE LATITUDE AND LONGITUDE DATA IS ENTERED IN THE EPIC DATA BASE. 'G' = GEOGRAPH. CODE IS SYSTEM GENERATED BY THE GEOGRAPH UPDATE IF THE LATITUDE AND LONGITUDE DATA WERE ENTERED IN THE GEOGRAPH DATA BASE. 'R' = REGIONAL. LATITUDE AND LONGITUDE DATA WERE RESEARCHED BY THE REGION AND MANUALLY ENTERED.	
EDIT CRITERIA:	THE DEFAULT VALUE IS 'G' IF C322/C323 ARE SYSTEM GENERATED BY THE GEOGRAPH DATA BASE. THE DEFAULT VALUE IS 'R' IF C322/C323 ARE BLANK.	
BASIC OR DERIVED:	DERIVED	
DERIVATION:	C322 C323	
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED	
COMMENTS:		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C327

SYSTEM NAME: ENTRY-LL-ACCURACY

COMMON NAME: LATITUDE/LONGITUDE ACCURACY

FIELD DEFINITION: CODE INDICATING THE ACCURACY/PRECISION OF THE SITE LATITUDE/LONGITUDE DATA.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: '1' = 1/10 OF A SECOND
'2' = 1 SECOND
'3' = 10 SECONDS
'4' = 30 SECONDS
'5' = 1 MINUTE
'6' = 10 MINUTES
'7' = 30 MINUTES
'8' = 1 DEGREE

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS C112

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: CERCLIS:
SYSTEM GENERATED FROM ZIP CODE. CAN BE
MANUALLY OVERRIDDEN IF MORE ACCURATE
INFORMATION IS AVAILABLE.

WASTELAN:
STORED IN WASTELAN, BUT NOT MAINTAINED OR
DISPLAYED ON WASTELAN SCREENS.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C350		
SYSTEM NAME:	ENTRY-DIOXIN-TIER		
COMMON NAME:	S/I DIOXIN TIER		
FIELD DEFINITION:	RESERVED FOR HEADQUARTERS DEFINITION.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	' ' = BLANK '1' = TIER I '1A' = TIER IA '2' = TIER II '2A' = TIER IIA '3' = TIER III '3A' = TIER IIIA		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C364

SYSTEM NAME: ENTRY-USGS-HYDRO-UNIT

COMMON NAME: USGS HYDRO UNIT

FIELD DEFINITION: A CODE INDICATING THE HYDROLOGIC LOCATION OF A SITE, AS DESIGNATED BY THE U.S.G.S. AND THE U.S. WATER RESOURCES COUNCIL. SITE-USGS-HYDRO-UNIT CORRESPONDS TO A LOCATION ON A USGS STATE HYDROLOGIC UNIT MAP.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: DESCRIPTION OF POSITIONS:
POS. 1,2 = 01 - 21
POS. 3,4 = 01 - 99
POS. 5,6 = 01 - 99
POS. 7,8 = 00 - 99

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: C112

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: VIEW ONLY IN WASTELAN. SYSTEM GENERATED FROM C112.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C399		
SYSTEM NAME:	ENTRY-RCRA-FACILITY		
COMMON NAME:	RCRA FLAG		
FIELD DEFINITION:	DESIGNATES WHETHER A SITE OR INCIDENT IS ASSOCIATED WITH A RCRA FACILITY.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	' ' = BLANK 'E' = ENVIROMNENTAL PRIORITY INITIATIVE 'Y' = YES (RCRA FACILITY)		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C400		
SYSTEM NAME:	ENTRY-AGGREGATE-CASE-BUDGET-OB		
COMMON NAME:	AGGREGATE CASE BUDGET OBLIGATIONS		
FIELD DEFINITION:	OBLIGATIONS FROM THE CASE BUDGET SYSTEM AGGREGATED AT THE SITE/INCIDENT LEVEL.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	N	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	9	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	STORED IN WASTELAN, BUT NOT MAINTAINED OR DISPLAYED ON WASTELAN SCREENS.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C491

SYSTEM NAME: ENTRY-REGIONAL-FLD1

COMMON NAME: C0491

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: TEXT UP TO SIX CHARACTERS LONG OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C492		
SYSTEM NAME:	ENTRY-REGIONAL-FLD2		
COMMON NAME:	C0492		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	ONE CHARACTER OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C493		
SYSTEM NAME:	ENTRY-REGIONAL-FLD3		
COMMON NAME:	C0493		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	ONE CHARACTER OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C494		
SYSTEM NAME:	ENTRY-REGIONAL-FLD4		
COMMON NAME:	C0494		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO TWO CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C495

SYSTEM NAME: ENTRY-REGIONAL-FLD5

COMMON NAME: C0495

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO THREE CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C496		
SYSTEM NAME:	ENTRY-REGIONAL-FLD6		
COMMON NAME:	C0496		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO FOUR CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C497

SYSTEM NAME: ENTRY-REGIONAL-FLD7

COMMON NAME: C0497

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 5 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: TEXT UP TO FIVE CHARACTERS LONG OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: WASTELAN:
REGIONS CAN NAME THIS FIELD IN WASTELAN.

ISIF:
REGIONS WHO USE ISIF PUT 'SECTION' DATA IN THIS
FIELD AND THIS DATA IS USED TO RUN ISIF PANEL
REPORTS.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C498		
SYSTEM NAME:	ENTRY-REGIONAL-FLD8		
COMMON NAME:	C0498		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	10	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 10 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C500

SYSTEM NAME: ENTRY-SEL-CRIT

COMMON NAME: SELECTION CRITERIA

FIELD DEFINITION: FLAG USED BY SYSTEM DEVELOPERS FOR TESTING PURPOSES.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/20/88

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C510

SYSTEM NAME: ENTRY-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE ENTRY RECORD.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: D DATE OF ENTRY: 07/20/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	CS11		
SYSTEM NAME:	ENTRY-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO ENTRY RECORD.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	07/20/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:	MM:	SS
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C512

SYSTEM NAME: ENTRY-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE ENTRY RECORD.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/20/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C601		
SYSTEM NAME:	N/A		
COMMON NAME:	HAZARDOUS WASTE TREATED, STORED, DISPOSE		
FIELD DEFINITION:	FLAG WHICH INDICATES WHETHER OR NOT A RCRA HAZARDOUS WASTE HAS BEEN DISPOSED/STORED AT A SITE SINCE 11/19/80.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	' ' = BLANK 'N' = NO 'Y' = YES		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:	USER CAN ONLY ADD ONE RCRA C600 RECORD PER SITE.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C602

SYSTEM NAME: N/A

COMMON NAME: CURRENT INTERIM STATUS

FIELD DEFINITION: FLAG WHICH INDICATES WHETHER OR NOT THE
FACILITY HAS A RCRA INTERIM STATUS.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/24/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'N' = NO
'Y' = YES

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C603		
SYSTEM NAME:	N/A		
COMMON NAME:	PAST INTERIM STATUS		
FIELD DEFINITION:	FLAG WHICH INDICATES WHETHER OR NOT A FACILITY EVER HAD A RCRA INTERIM STATUS AND DOES NOT CURRENTLY HAVE A RCRA STATUS.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	' ' = BLANK 'N' = NO 'Y' = YES		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C604

SYSTEM NAME: N/A

COMMON NAME: PERMIT

FIELD DEFINITION: FLAG WHICH INDICATES THAT THE FACILITY HAS RCRA PERMIT.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/24/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'N' = NO
'Y' = YES

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C605		
SYSTEM NAME:	N/A		
COMMON NAME:	FINAL/POST-CLOSURE PERMIT DATE		
FIELD DEFINITION:	FLAG WHICH INDICATES WHETHER OR NOT THE FACILITY HAS A FINAL POST-CLOSURE PERMIT.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	' ' = BLANK 'N' = NO 'Y' = YES		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C606		
SYSTEM NAME:	N/A		
COMMON NAME:	FINAL/POST-CLOSURE PERMIT ISSUE DATE		
FIELD DEFINITION:	DATE FINAL OR POST-CLOSURE PERMIT WAS ISSUED.		
KEYWORDS:	WASTELAN		
DATA TYPE:	D	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	8	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C607		
SYSTEM NAME:	N/A		
COMMON NAME:	NON-NOTIFIER FACILITY		
FIELD DEFINITION:	FLAG WHICH INDICATES WHETHER OR NOT THE FACILITY IS A NON-NOTIFIER FACILITY AS IDENTIFIED BY EPA AND/OR THE STATES.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	' ' = BLANK 'N' = NO 'Y' = YES		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C608

SYSTEM NAME: N/A

COMMON NAME: PROTECTIVE FILER

FIELD DEFINITION: FLAG WHICH INDICATES WHETHER OR NOT THE
FACILITY IS A KNOWN OR POSSIBLE PROTECTIVE FILER.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/24/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'N' = NO
'Y' = YES

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C609		
SYSTEM NAME:	N/A		
COMMON NAME:	OWNER FILED FOR BANKRUPTCY		
FIELD DEFINITION:	FLAG WHICH INDICATES WHETHER OR NOT THE FACILITY IS OWNED BY AN ENTITY THAT HAS FILED FOR BANKRUPTCY UNDER FEDERAL OR STATE LAWS.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	' ' = BLANK 'N' = NO 'Y' = YES		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C610

SYSTEM NAME: N/A

COMMON NAME: IF YES, WHAT APPLICABLE LAW

FIELD DEFINITION: INDICATES THE LAW UNDER WHICH THE OWNER OF THE FACILITY FILED BANKRUPTCY.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/24/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'1' = CHAPTER 7
'2' = CHAPTER 11
'3' = OTHER

EDIT CRITERIA: IF C609 = 'Y', THEN THE USER CAN ACCESS C610.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C611		
SYSTEM NAME:	N/A		
COMMON NAME:	LOST AUTH TO OPERATE		
FIELD DEFINITION:	FLAG WHICH INDICATES WHETHER OR NOT THE FACILITY HAS LOST RCRA AUTHORIZATION TO OPERATE.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	' ' = BLANK 'N' = NO 'Y' = YES		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C612

SYSTEM NAME: C0612

COMMON NAME: INTERIM STATUS TERMINATED DATE

FIELD DEFINITION: DATE THE FACILITY'S INTERIM STATUS WAS
TERMINATED.

KEYWORDS: WASTELAN

DATA TYPE: D DATE OF ENTRY: 07/24/90

FIELD LENGTH: 8 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C613		
SYSTEM NAME:	N/A		
COMMON NAME:	UNDERTAKE PAST CORRECTIVE ACTION		
FIELD DEFINITION:	FLAG WHICH INDICATES WHETHER OR NOT THE FACILITY HAS DEMONSTRATED AN UNWILLINGNESS TO UNDERTAKE PAST CORRECTIVE ACTION.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	' ' = BLANK 'N' = NO 'Y' = YES		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C614

SYSTEM NAME: N/A

COMMON NAME: CURRENT OWNER/OPERATOR ENFORCEMENT ACTION

FIELD DEFINITION: FLAG WHICH INDICATES WHETHER OR NOT THE
FACILITY OWNER/OPERATOR IS A PARTY TO CURRENT
ENFORCEMENT ACTION AT THE SITE.

KEYWORDS: WASTELAND

DATA TYPE: A DATE OF ENTRY: 07/24/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'N' = NO
'Y' = YES

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C615		
SYSTEM NAME:	N/A		
COMMON NAME:	COMPLIANCE STATUS		
FIELD DEFINITION:	INDICATOR FOR THE RCRA COMPLIANCE STATUS.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	10	DATE OF CHANGE:	06/14/ 91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 10 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C616

SYSTEM NAME: N/A

COMMON NAME: RCRA COMMENTS

FIELD DEFINITION: COMMENTS WHICH ELABORATE OR ANY OF THE
FINANCIAL/ENFORCEMENT ELEMENTS OR OTHER
PERTINENT COMMENTS ON RCRA/NPL SITE
RELATIONSHIPS.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/24/90

FIELD LENGTH: 120 DATE OF CHANGE: 06/14/
91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO 120 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

02/09/94

SEARCH NAME: C1001

SYSTEM NAME: LAT-LON-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: EPA ID NUMBER AND LAT/LONG SEQUENCE NUMBER
USED TO UNIQUELY IDENTIFY EACH RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 01/26/94

FIELD LENGTH: 14 DATE OF CHANGE:

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C0101 AND C1001

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1002

SYSTEM NAME: LAT-LON-DESCRIPTION CODE

COMMON NAME: LAT/LONG DESCRIPTION CODE

FIELD DEFINITION: DATA ELEMENT THAT CONTAINS A CODE WHICH
DESCRIBES THE COORDINATES WITHIN THE SITE.

KEYWORDS: CERCLIS
WASTELAN 6.0

DATA TYPE: A DATE OF ENTRY: 01/26/94

FIELD LENGTH: 10 DATE OF CHANGE:

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: (BLANK) NO CODES ASSIGNED
'DISCHARGE' POINT OF DISCHARGE
'DIST-COLMN' DISTILLATION
'DITCH' DRAINAGE DITCH
'FAC-CENT' CENTER OF A FACILITY
'FAC-ENTR' ENTRANCE TO A FACILITY (FRONT
GATE)
'NW CORNER' NORTHWEST CORNER
'OP UNIT' OPERABLE UNIT BOUNDARY
'PIPE' OUTFALL PIPE
'SAMP POINT' SAMPLING POINT
'SE BORDER' SOUTHEAST BORDER
'WELL' WELL
'WWTP' WASTE WATER TREATMENT
PLANT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD:

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

02/09/94

SEARCH NAME: C1004

SYSTEM NAME: LAT-LON-DESCRIPTION-TEXT

COMMON NAME:

FIELD DEFINITION: TEXTUAL DESCRIPTION OF THE COORDINATES.

KEYWORDS: CERCLIS
WASTELAN 6.0

DATA TYPE: A DATE OF ENTRY: 01/26/94

FIELD LENGTH: 60 DATE OF CHANGE:

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO 60 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD:

COMMENTS:

02/09/94

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1005

SYSTEM NAME: LAT-LON-LATITUDE

COMMON NAME: LATITUDE

FIELD DEFINITION: THE COORDINATE THAT DESCRIBES THE POSITION ON
THE SURFACE OF THE EARTH RELATIVE TO THE
EQUATOR. EXPRESSED IN DEGREES, MINUTES,
SECONDS, AND TEN THOUSANDTHS OF A SECOND.

KEYWORDS: CERCLIS
WASTELAN 6.0

DATA TYPE: A DATE OF ENTRY: 01/26/94

FIELD LENGTH: 10 DATE OF CHANGE:

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO TEN NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD:

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

02/09/94

SEARCH NAME: C1006

SYSTEM NAME: LAT-LON-LONGITUDE

COMMON NAME: LONGITUDE

FIELD DEFINITION: THE DATA ELEMENT THAT CONTAINS THE COORDINATE
THAT DESCRIBES THE POSITION ON THE SURFACE ON
THE EARTH RELATIVE TO THE PRIME MERIDIAN.
EXPRESSED IN DEGREES, MINUTES, SECONDS, AND TEN
THOUSANDTHS OF A SECOND.

KEYWORDS: CERCLIS
WASTELAN 6.0

DATA TYPE: A DATE OF ENTRY: 01/26/94

FIELD LENGTH: 11 DATE OF CHANGE:

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO ELEVEN NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD:

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C1007	
SYSTEM NAME:	LAT-LON-METHOD-TYPE	
COMMON NAME:	METHOD TYPE	
FIELD DEFINITION:	CODE THAT INDICATES THE METHOD USED TO DETERMINE COORDINATES.	
KEYWORDS:	CERCLIS WASTELAN 6.0	
DATA TYPE:	A	DATE OF ENTRY: 01/26/94
FIELD LENGTH:	10	DATE OF CHANGE:
INDEX CLASS:	NON-KEY	
LEGITIMATE ENTRIES:	(BLANK) 'ADDMAT' 'CITY' 'FIPS' 'LORAN-C' 'MAP' 'NAV-GPS' 'PHOTODRAW' 'PHOTOGM' 'RMTSEN' 'SPCSCONV' 'SUR-C' 'SUR-GPS' 'TSRCONV' 'UTMCONV' 'ZIP'	METHOD UNKNOWN ADDRESS MATCHING POPULATED PLACE CENTROID COUNTY CENTROID LORAN-C NAVIGATION DEVICE MAP INTERPOLATION VIA DIGITAL/MANUAL SOURCE NAVIGATION QUALITY GPS DIGITAL OR MANUAL RAW PHOTO AERIAL PHOTOGRAPHY REMOTE SENSING CONVERSION FROM STATE PLANE CADASTRAL SURVEY COORDINATES GEODETIC QUALITY GPS SURVEY CONVERSION FROM TOWNSHIP- SECTION-RANGE SYSTEM CONVERSION FROM UTM EXTRACTION ZIP CODE CENTROID
EDIT CRITERIA:		
BASIC OR DERIVED:	BASIC	
DERIVATION:		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED	
COMMENTS:		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

02/09/94

SEARCH NAME:	C1008	
SYSTEM NAME:	LAT-LON-METHOD-DATA	
COMMON NAME:	STANDARD DATUM	
FIELD DEFINITION:	REFERENCE STANDARD USED FOR CALCULATION OF THE LAT/LONG COORDINATES.	
KEYWORDS:	CERCLIS WASTELAN 6.0	
DATA TYPE:	A	DATE OF ENTRY: 01/26/94
FIELD LENGTH:	2	DATE OF CHANGE:
INDEX CLASS:	NON-KEY	
LEGITIMATE ENTRIES:	(BLANK) '27' '83'	REFERENCE STANDARD NOT SPECIFIED NORTH AMERICAN DATUM OF 1927 (NAD 27) NORTH AMERICAN DATUM OF 1983 (NAD 83)
EDIT CRITERIA:		
BASIC OR DERIVED:	BASIC	
DERIVATION:		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED	
COMMENTS:		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1009

SYSTEM NAME: LAT-LON-METHOD-SCALE

COMMON NAME: METHOD SCALE

FIELD DEFINITION: SCALE OF MAP USED FOR DETERMINING THE
LAT/LONG COORDINATES.

KEYWORDS: CERCLIS
WASTELAN 6.0

DATA TYPE: A DATE OF ENTRY: 01/26/94

FIELD LENGTH: 6 DATE OF CHANGE:

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

(BLANK)	OTHER
'6000'	1:6,000
'12000'	1:12,000
'15840'	1:15,840
'20000'	1:20,000
'24000'	1:24,000
'25000'	1:25,000
'62500'	1:62,500
'63360'	1:63,360
'100000'	1:100,000

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED: NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

02/09/94

SEARCH NAME:	C1010	
SYSTEM NAME:	LAT-LON-ACCURACY	
COMMON NAME:	LAT/LONG ACCURACY	
FIELD DEFINITION:	CONTAINS THE DEGREE OF ACCURACY BY WHICH THE LATITUDE/LONGITUDE COORDINATES WERE DETERMINED.	
KEYWORDS:	CERCLIS WASTELAN 6.0	
DATA TYPE:	A	DATE OF ENTRY: 01/26/94
FIELD LENGTH:	6	DATE OF CHANGE:
INDEX CLASS:	NON-KEY	
LEGITIMATE ENTRIES:	'0' - '999999'	
EDIT CRITERIA:		
BASIC OR DERIVED:	BASIC	
DERIVATION:		
DATA STEWARD:		
COMMENTS:		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1011

SYSTEM NAME: LAT-LON-ACCURACY-UNITS

COMMON NAME: ACCURACY UNITS

FIELD DEFINITION: THE UNITS OF MEASUREMENT USED TO DEFINE THE
ACCURACY OF MEASURING LAT/LONG COORDINATES.

KEYWORDS: CERCLIS
WASTELAN 6.0

DATA TYPE: A DATE OF ENTRY: 01/26/94

FIELD LENGTH: 1 DATE OF CHANGE:

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: 'D' DEGREES
'M' MINUTES
'S' SECONDS

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD:

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

02/09/94

SEARCH NAME:	C1012	
SYSTEM NAME:	LAT-LON-DATA-SOURCE	
COMMON NAME:	LOCATIONAL DATA SOURCE	
FIELD DEFINITION:	CODE THAT INDICATES SOURCE OF THE DATA.	
KEYWORDS:	CERCLIS WASTELAN 6.0	
DATA TYPE:	A	DATE OF ENTRY: 01/26/94
FIELD LENGTH:	2	DATE OF CHANGE:
INDEX CLASS:	NON-KEY	
LEGITIMATE ENTRIES:	(BLANK) 'HQ' 'RG' 'SB' 'ST'	OTHER HEADQUARTERS REGION SUBMITTER (REGULATED COMMUNITY) STATE
EDIT CRITERIA:		
BASIC OR DERIVED:	BASIC	
DERIVATION:		
DATA STEWARD:		
COMMENTS:		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1101		
SYSTEM NAME:	OPERABLE-UNIT-ID (R)		
COMMON NAME:	OPUNIT		
FIELD DEFINITION:	A DESIGNATION FOR THE OPERABLE UNIT AT WHICH EVENTS ARE OCCURRING. THE DESIGNATION IS REQUIRED TO RELATE EVENTS TO OPERABLE UNITS FOR SITE/PROJECT AND INCIDENT PLANNING AND TRACKING.		
KEYWORDS:	CERCLIS WASTELAN/ISIF CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	'00' - '99' EVENTS THAT APPLY TO THE ENTIRE SITE (E.G., DS, PA, SI, NPL LISTING AND DELETION EVENT TYPES, AND REMOVAL EVENT TYPES) SHOULD BE ENTERED UNDER OPERABLE UNIT '00'. REMEDIAL EVENTS THAT APPLY TO THE ENTIRE SITE ARE ASSIGNED TO OPERABLE UNIT '01'. EVENTS OCCURRING AT FURTHER SUBDIVISIONS OF THE SITE ARE ASSIGNED TO OPERABLE UNITS BEGINNING WITH '02'.		
EDIT CRITERIA:	CERCLIS: CAN BE CHANGED ONLY THROUGH THE KEY CHANGE SCREEN. DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE. WASTELAN: ADD AND DELETE OPERABLE UNITS FROM EVENT MENU OPTIONS. NUMBERS ARE NOT REUSED AFTER DELETION OF OPERABLE UNIT.		
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1102

SYSTEM NAME: OPERABLE-UNIT-ALIAS-LINK

COMMON NAME: ALIAS LINK

FIELD DEFINITION: THE ALIAS LINK COINCIDES WITH THE ALIAS SEQUENCE
NUMBER (C1201). THIS IS TO BE USED ONLY IF THE
PROGRAMS TO BE TRACKED ARE TO BE LINKED TO AN
"ALIAS" OR A NON-CONTIGUOUS PORTION OF A SITE.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/20/88

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA: IF ENTERED, A CORRESPONDING ALIAS SEQUENCE
NUMBER MUST EXIST FOR THIS SITE, E.G. C1102 =
C1201.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT MAINTAINED IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1103		
SYSTEM NAME:	OPERABLE-UNIT-CONCAT-KEY		
COMMON NAME:	CONCATENATION		
FIELD DEFINITION:	KEY USED TO INDEX RELATED (PARENT) CERCLIS SEGMENTS FOR REPORT AND DATA RETRIEVAL PURPOSES.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/20/88
FIELD LENGTH:	14	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C101 AND C1101		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1104

SYSTEM NAME: OPERABLE-UNIT-NAME

COMMON NAME: NAME

FIELD DEFINITION: THE OFFICIAL NAME OF THE OPERABLE UNIT AS
DETERMINED BY THE REGION.

KEYWORDS: CERCLIS
WASTELAN/ISIF
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 30 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO 30 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA: IF C1101 = 00, THEN "SITE EVALUATION/DISPOSITION" IS
SYSTEM GENERATED.

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS C1101

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: EXAMPLES OF OPERABLE UNIT NAMES ARE:
'01' = REMEDIAL ACTIVITIES OVERALL SITE RI/FS.
'02' = GROUNDWATER EXTRACTION TREATMENT
PLANT.
ONLY FOR OPERABLE UNIT.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1105		
SYSTEM NAME:	OPERABLE-UNIT-DESCRIPTION		
COMMON NAME:	DESCRIPTION		
FIELD DEFINITION:	DESCRIPTION OF GENERAL CHARACTERISTICS AND RESPONSE EVENTS OCCURRING AT THE OPERABLE UNIT.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1106

SYSTEM NAME: OPERABLE-UNIT-REGIONAL-FLD1

COMMON NAME: REGIONAL FIELD 1

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO TWO CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1107		
SYSTEM NAME:	OPERABLE-UNIT-REGIONAL-FLD2		
COMMON NAME:	REGIONAL FIELD 2		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1108

SYSTEM NAME: OPERABLE-UNIT-REGIONAL-FLD3

COMMON NAME: REGIONAL FIELD 3

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO TWO CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1109		
SYSTEM NAME:	OPERABLE-UNIT-USER-ID		
COMMON NAME:	USER IDENTIFICATION		
FIELD DEFINITION:	GENERATED FROM SYSTEM USER LOG IN. RECORDS ID OF LAST USER TO ACCESS THE OPERABLE UNITS RECORD.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	07/20/88
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1110

SYSTEM NAME: OPERABLE-UNIT-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE OPERABLE UNIT RECORD.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: D DATE OF ENTRY: 07/20/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1111		
SYSTEM NAME:	OPERABLE-UNIT-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE OPERABLE UNIT RECORD.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	07/20/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1112

SYSTEM NAME: OPERABLE-UNIT-ENF-ACT-TYPE

COMMON NAME: ACTIVITY TYPE

FIELD DEFINITION: WHEN A REMEDY GENERATES AN OPERABLE UNIT, THE
ACTIVITY CODE IS PLACED IN THIS FIELD. USED FOR
REPORTING PURPOSES. (CURRENTLY NOT IN USE.)

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/20/88

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1113		
SYSTEM NAME:	OPERABLE-UNIT-ENF-ACT-CATKEY		
COMMON NAME:	CONCATENATION		
FIELD DEFINITION:	KEY USED TO INDEX RELATED (PARENT) CERCLIS SEGMENTS FOR REPORT AND DATA RETRIEVAL PURPOSES. (CURRENTLY NOT IN USE.)		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	07/20/88
FIELD LENGTH:	16	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C101 AND C1112		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1114

SYSTEM NAME: OPERABLE-UNIT-ENF-REM-ACT

COMMON NAME: REMEDY ACTIVITY

FIELD DEFINITION: WHEN A REMEDY GENERATES AN OPERABLE UNIT, THE
REMEDY ACTIVITY IS PLACED IN THIS FIELD. USED
FOR REPORTING PURPOSES. (CURRENTLY NOT IN USE.)

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1115		
SYSTEM NAME:	OPERABLE-UNIT-ENF-REM-CATKEY		
COMMON NAME:	CONCATENATION		
FIELD DEFINITION:	KEY USED TO INDEX RELATED (PARENT) CERCLIS SEGMENTS FOR REPORT AND DATA RETRIEVAL PURPOSES. (CURRENTLY NOT IN USE.)		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	19	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C1113 AND C1114		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1139

SYSTEM NAME: OPERABLE-UNIT-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1142		
SYSTEM NAME:	OPERABLE-UNIT-USACE-FLAG		
COMMON NAME:	USACE FLAG		
FIELD DEFINITION:	INDICATES IF OPERABLE UNIT IS A U.S. ARMY CORPS OF ENGINEERS (USACE) OPERABLE UNIT.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	02/23/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C2142		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT DISPLAYED ON WASTELAN SCREENS.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1201		
SYSTEM NAME:	ALIAS-ID (R)		
COMMON NAME:	ALIAS SEQ. NO.		
FIELD DEFINITION:	SEQUENTIAL NUMBER USED BY THE SYSTEM TO UNIQUELY IDENTIFY ALIASES FOR A SITE.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	'01' - '99' '01' IS DEFAULT		
EDIT CRITERIA:	CERCLIS: DURING SCREEN ENTRY THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE. WASTELAN: SYSTEM GENERATES NEXT NUMBER IN SEQUENCE FOR ADD BUT DOES NOT REUSE DELETED VALUES.		
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1202

SYSTEM NAME: ALIAS-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 14 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101 AND C1201

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1204		
SYSTEM NAME:	ALIAS-NAME		
COMMON NAME:	ALIAS NAME		
FIELD DEFINITION:	ALTERNATE NAME OF THE SITE AS RETAINED OR KNOWN BY ANOTHER ORGANIZATION OR SYSTEM, OR NAME GIVEN TO A NON-CONTIGUOUS PORTION OF THE SITE.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	40	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 40 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:	IN CERCLIS, SITE NAME IS AUTOMATICALLY COPIED INTO ALIAS NAME WHEN A SITE IS ADDED.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS C104		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1205

SYSTEM NAME: ALIAS-USACE-FLAG

COMMON NAME: USACE FLAG

FIELD DEFINITION: INDICATES IF ALIAS IS A U.S. ARMY CORPS OF
ENGINEERS (USACE) ALIAS.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT DISPLAYED ON WASTELAN SCREENS.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1212		
SYSTEM NAME:	ALIAS-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO ALIAS RECORD.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1213

SYSTEM NAME: ALIAS-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO ALIAS RECORD.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1214		
SYSTEM NAME:	ALIAS-USER-ID		
COMMON NAME:	USER IDENTIFICATION		
FIELD DEFINITION:	GENERATED FROM SYSTEM USER LOG IN. RECORDS ID OF LAST USER TO ACCESS THE ALIAS RECORD.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1219

SYSTEM NAME: ALIAS-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1301		
SYSTEM NAME:	ENTRY-COMMENT-ID (R)		
COMMON NAME:	COMM ID		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A GROUP OF LINES OF REGIONAL COMMENTS FOR ENTRY DATA.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'001' - '999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1801 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1302

SYSTEM NAME: ENTRY-COMMENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 15 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101 AND C1301

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1303		
SYSTEM NAME:	ENTRY-COMMENT-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO SITE INCIDENT COMMENT RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1304

SYSTEM NAME: ENTRY-COMMENT-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO SITE INCIDENT COMMENT RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1305		
SYSTEM NAME:	ENTRY-COMMENT-TYPE-CODE		
COMMON NAME:	TYPE		
FIELD DEFINITION:	A CODE USED TO CATEGORIZE GROUPS OF ENTRY COMMENTS BY SUBJECT AREA IN ORDER TO PROVIDE REPORTING CAPABILITIES BY COMMENT TYPE.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	' ' = BLANK 'AT' = ACTIONS TAKEN 'ID' = INCIDENT DESCRIPTION 'MA' = MATERIALS 'TH' = THREATS		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1805 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1306

SYSTEM NAME: ENTRY-COMMENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE SITE INCIDENT
COMMENT RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: IN WASTELAN, THIS FIELD IS AVAILABLE FOR REMOVAL
EVENT TYPES ONLY.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1311		
SYSTEM NAME:	ENTRY-COMMENT-LINE-ID (R)		
COMMON NAME:	LINE NO.		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A LINE OF REGIONAL ENTRY COMMENTS.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	01-99		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1811 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1312

SYSTEM NAME: ENTRY-COMMENT-LINE-CONCAT-KEY

COMMON NAME: LINE CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 17 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C1302 AND C1311

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1313		
SYSTEM NAME:	ENTRY-COMMENT-LINE-TEXT		
COMMON NAME:	COMMENTS		
FIELD DEFINITION:	REGIONAL COMMENTS FOR THE SITE OR INCIDENT AS A WHOLE.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT PER LINE OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1813 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1314

SYSTEM NAME: ENTRY-COMMENT-LINE-DATE

COMMON NAME: LINE DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO SITE INCIDENT COMMENT RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1315		
SYSTEM NAME:	ENTRY-COMMENT-LINE-TIME		
COMMON NAME:	LINE TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE SITE INCIDENT RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1316

SYSTEM NAME: ENTRY-COMMENT-LINE-USER-ID

COMMON NAME: LINE USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE SITE INCIDENT
COMMENT RECORD:

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1401		
SYSTEM NAME:	REGIONAL-UTILITY-CODE		
COMMON NAME:	CODE		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	SPECIFIED BY THE REGION		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1402

SYSTEM NAME: REGIONAL-UTILITY-DESCRIPTION

COMMON NAME: DESCRIPTION

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 60 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: SPECIFIED BY THE REGION

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C1403		
SYSTEM NAME:	REGIONAL-UTILITY-DATE1		
COMMON NAME:	DATE #1		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	DATE SPECIFIED BY THE REGION MM/DD/YYYY		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:			

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1404

SYSTEM NAME: REGIONAL-UTILITY-DATE2

COMMON NAME: DATE #2

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: DATE SPECIFIED BY THE REGION
MM/DD/YYYY

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME: C1405

SYSTEM NAME: REGIONAL-UTILITY-DATE3

COMMON NAME: DATE #3

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: DATE SPECIFIED BY THE REGION
MM/DD/YYYY

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS:

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1406

SYSTEM NAME: REGIONAL UTILITY-FREE-FIELD

COMMON NAME: FREE FIELD

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: SPECIFIED BY THE REGION

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C1407

SYSTEM NAME: REGIONAL-UTILITY-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 18 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101 AND C1401

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1408

SYSTEM NAME: REGIONAL-UTILITY-LOCATE-KEY

COMMON NAME: LOCATE

FIELD DEFINITION: CONCATENATION KEY USED BY UPDATE PROGRAMS TO
DETERMINE NEXT TWO-DIGIT SEQUENCE NUMBER.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 16 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1410		
SYSTEM NAME:	REGIONAL-UTILITY-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO REGIONAL UTILITY RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1411

SYSTEM NAME: REGIONAL-UTILITY-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO THE REGIONAL UTILITY RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1412		
SYSTEM NAME:	REGIONAL-UTILITY-USER-ID		
COMMON NAME:	USER IDENTIFICATION		
FIELD DEFINITION:	GENERATED FROM SYSTEM USER LOG IN. RECORDS ID OF LAST USER TO ACCESS THE REGIONAL UTILITY RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1419

SYSTEM NAME: REGIONAL-UTILITY-HISTORICAL-IN

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C1501

SYSTEM NAME: PRP-AGENCY-CODE

COMMON NAME: FEDERAL AGENCY PRP

FIELD DEFINITION: CODES TO IDENTIFY THE FEDERAL AGENCY PRPS AT A SITE/INCIDENT. THIS IS A MAXIMUM FOUR CHARACTER FIELD WITH APPROPRIATE CODES IDENTIFIED BELOW. (IF A FEDERAL AGENCY IS IDENTIFIED AS A PRP AND NO CODE EXISTS, CALL HQ/COMPLIANCE BRANCH/REGIONAL PLANNING SECTION FOR CODE.)

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 05/31/89

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: BIAF BUREAU OF INDIAN AFFAIRS
BLMN BUREAU OF LAND MANAGEMENT
BUMI BUREAU OF MINES
BURE BUREAU OF RECLAMATION
CDCO CENTER FOR DISEASE CONTROL
COEN ARMY CORPS OF ENGINEERS
DHHS DEPT OF HEALTH AND HUMAN SERVICES
DOAG DEPARTMENT OF AGRICULTURE
DOCO DEPARTMENT OF COMMERCE
DODF DEPARTMENT OF DEFENSE
DOEN DEPARTMENT OF ENERGY
DOIN DEPARTMENT OF THE INTERIOR
DOJU DEPARTMENT OF JUSTICE
DOTR DEPARTMENT OF TRANSPORTATION
EPAA ENVIRONMENTAL PROTECTION AGENCY
FAAA FEDERAL AVIATION ADMINISTRATION
FDAA FOOD AND DRUG ADMINISTRATION
GSAA GENERAL SERVICES ADMINISTRATION
HEWE DEPT OF HEALTH, EDUC & WELFARE
NAGU NATIONAL GUARD
NASA NATNL AERONAUTICS & SPACE ADMIN
NIST NATNL INST FOR STNDRDS AND TECH
PHSS PUBLIC HEALTH SERVICE
SBAA SMALL BUSINESS ADMINISTRATION
TRDP DEPARTMENT OF THE TREASURY
USAF US AIR FORCE

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

USAR US ARMY
USCG US COAST GUARD
USFS US FOREST SERVICE
USMO US MARSHALL'S OFFICE
USNV US NAVY
USPH US PUBLIC HEALTH HOSPITAL
USPS US POSTAL SERVICE
VAAA VETERANS ADMINISTRATION

EDIT CRITERIA: THIS DATA ELEMENT CAN ONLY BE ACCESSED IN
WASTELAN IF THE FED AGENCY PRP C151 = 'Y'.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1502		
SYSTEM NAME:	PRP-AGENCY-CONCAT-KEY		
COMMON NAME:	CONCATENATION		
FIELD DEFINITION:	KEY USED TO INDEX RELATED (PARENT) CERCLIS SEGMENTS FOR REPORT AND DATA RETRIEVAL PURPOSES.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	06/14/89
FIELD LENGTH:	16	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	CERCLIS C101, C1501		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1503

SYSTEM NAME: PRP-AGENCY-DATE

COMMON NAME: PRP DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE PRP AGENCY RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 06/14/89

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1504		
SYSTEM NAME:	PRP-AGENCY-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE PRP AGENCY RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	06/14/89
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1505

SYSTEM NAME: PRP-AGENCY-USER

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE EVENT COMMENT
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 06/14/89

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C1509

SYSTEM NAME: PRP-AGENCY-HISTORICAL-IND

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1571

SYSTEM NAME: MEDIA-CON-MEDIUM

COMMON NAME: CONTAMINATED MEDIUM CODES

FIELD DEFINITION: COMPONENT OF THE ENVIRONMENT THAT WAS
CONTAMINATED BY HAZARDOUS WASTE.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/25/91

FIELD LENGTH: 2 DATE OF CHANGE: 11/15/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: 'LA' = LAND
'SW' = SURFACE WATER
'GW' = GROUND WATER
'AI' = AIR

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C1572

SYSTEM NAME: MEDIA-GOAL-ATTAINED

COMMON NAME: CONTMINATION GOAL

FIELD DEFINITION: LEVEL OF ATTAINMENT OF THE CLEANUP GOAL
DETFOR THE MEDIUM AT THE SITE. THE RECORD OF
DECISION TYPICALLY SETS THE GOAL.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/25/91

FIELD LENGTH: 1 DATE OF CHANGE: 11/15/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: 'F' = FULLY ACHIEVED
'P' = PARTIALY ACHIEVED
'U' = CLEANUP UNDERWAY
'A' = MEDIUM AFFECTED
'Z' = MEDIUM NOT INVOLVED

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALY REQUIRED, NATIONALY DEFINED

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1573

SYSTEM NAME: MEDIA-THREAT-ELIMINATED

COMMON NAME: DIRECT THREAT ELIMINATED

FIELD DEFINITION: INDICATES IF ANY DANGER TO HUMAN HEALTH AND THE ENVIRONMENT POSED BY DIRECT CONTACT WITH HAZARDOUS WASTES HAS BEEN ELIMINATED. APPLIES TO LAND CONTAMINATION.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/25/91

FIELD LENGTH: 1 DATE OF CHANGE: 11/15/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: 'Y' = YES, DIRECT CONTACT THREAT WAS ADDRESSED.
'N' = NO, DIRECT CONTACT THREAT REMAINS.
'Z' = DIRECT CONTACT THREAT DOES NOT EXIST.

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONAL REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1601		
SYSTEM NAME:	N/A		
COMMON NAME:	NAME		
FIELD DEFINITION:	THE ROLODEX NAME OF A CONTACT PERSON ASSOCIATED WITH A SITE.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	01/01/91
FIELD LENGTH:	30	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 30 CHARACTERS OF TEXT OR BLANK.		
EDIT CRITERIA:	IF C1601 IS SYSTEM GENERATED FROM CONTACT NAME FOR AN EVENT (C2157) OR AN ACTIVITY (C1723), THEN IT CANNOT BE CHANGED IN ROLODEX.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	C2157 OR C1723		
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1602

SYSTEM NAME: N/A

COMMON NAME: ORGANIZATION

FIELD DEFINITION: THE ROLODEX ORGANIZATION OF A CONTACT PERSON
ASSOCIATED WITH A SITE.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO 20 CHARACTERS OF TEXT OR BLANK.

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1603		
SYSTEM NAME:	N/A		
COMMON NAME:	TITLE		
FIELD DEFINITION:	THE ROLODEX TITLE OF A CONTACT PERSON ASSOCIATED WITH A SITE.		
KEYWORDS:	WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	01/01/91
FIELD LENGTH:	20	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 20 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1604

SYSTEM NAME: N/A

COMMON NAME: ADDRESS

FIELD DEFINITION: THE ROLODEX ADDRESS OF A CONTACT PERSON
ASSOCIATED WITH A SITE.

KEYWORDS: WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 60 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO 60 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1605		
SYSTEM NAME:	N/A		
COMMON NAME:	CITY		
FIELD DEFINITION:	THE ROLODEX CITY OF A CONTACT PERSON ASSOCIATED WITH A SITE.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	01/01/91
FIELD LENGTH:	30	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 30 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1606

SYSTEM NAME: N/A

COMMON NAME: STATE

FIELD DEFINITION: THE ROLODEX STATE OF A CONTACT PERSON
ASSOCIATED WITH A SITE.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO TWO CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1607		
SYSTEM NAME:	N/A		
COMMON NAME:	ZIP		
FIELD DEFINITION:	THE ROLODEX ZIP CODE OF A CONTACT PERSON ASSOCIATED WITH A SITE.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	01/01/91
FIELD LENGTH:	9	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO NINE NUMERIC CHARACTERS OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1608

SYSTEM NAME: N/A

COMMON NAME: CONTACT NO.

FIELD DEFINITION: THE ROLODEX PHONE NUMBER OF A CONTACT PERSON ASSOCIATED WITH A SITE.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: TEN NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA: IF C1608 IS SYSTEM GENERATED FROM A CONTACT NAME PHONE NUMBER FOR AN EVENT (C2158) OR ACTIVITY (C1724), THEN IT CANNOT BE CHANGED IN ROLODEX.

BASIC OR DERIVED: BASIC

DERIVATION: C2158 OR C1724

DATA STEWARD: REGIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1609		
SYSTEM NAME:	N/A		
COMMON NAME:	NOTE		
FIELD DEFINITION:	THE ROLODEX TEXTUAL INFORMATION REGARDING A CONTACT PERSON ASSOCIATED WITH A SITE.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	01/01/91
FIELD LENGTH:	30	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 30 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1610

SYSTEM NAME: N/A

COMMON NAME: ROLODEX SOURCE FLAG

FIELD DEFINITION: FLAG WHICH SPECIFIES WHETHER OR NOT THE C1600 RECORD WAS ADDED MANUALLY IN ROLODEX OR SYSTEM GENERATED FROM AN EVENT OR ENFORCEMENT ACTIVITY SCREEN IN ROLODEX IN ROLODEX.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA: 'T' = IF ADDED FROM C2100 OR C1700 SCREEN
'F' = IF ADDED FROM C1600 SCREEN

BASIC OR DERIVED: DERIVED

DERIVATION: C2157 OR C1724

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT DISPLAYED ON WASTELAN SCREEN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07/09/93

SEARCH NAME: C1701

SYSTEM NAME: ENF-ACT-TYPE (R)

COMMON NAME: ACTIVITY TYPE

FIELD DEFINITION: CODE IDENTIFYING AN ENFORCEMENT ACTIVITY (E.G., RESPONSE NEGOTIATIONS, SETTLEMENT ACTIONS, OR LITIGATION) PERFORMED BY THE FEDERAL ENFORCEMENT PROGRAM OR A STATE ENFORCEMENT PROGRAM. FOR CLARITY, EACH ACTIVITY TYPE IS ALPHABETICALLY LISTED AS AN INDIVIDUAL SUB-ELEMENT FOLLOWING THIS COMPONENT NUMBER. THE DEFINITION OF THE START DATE, COMPLETION DATE, AND THE ACTIVITY TYPE ITSELF IS PROVIDED IN THESE ENTRIES.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 4 DATE OF CHANGE: 07/01/93

INDEX CLASS: K

LEGITIMATE ENTRIES: CONSISTS OF A TWO-POSITION ALPHA CODE FOLLOWED BY A TWO-POSITION NUMBER, WHICH IS SYSTEM GENERATED, THAT IDENTIFIES MULTIPLE OCCURRENCES OF THE ACTIVITY TYPE AT THE SAME OPERABLE UNIT AT THE SAME SITE (E.G., AC01, AC02).

C1701 CODE C1706 NAME

'AC' = ADMIN ORDER ON CONSENT

'AD' = ALTERNATIVE DISPUTE RESOLUTION

'AN' = RD/RA NEGOTIATIONS

'AV' = ADMIN/VOLUNTARY COST RECOVERY

'CA' = CONSENT AGREEMENT

'CB' = CLAIM IN BANKRUPTCY PROCEEDING

'CC' = CERCLA CRIMINAL LITIGATION

'CD' = CONSENT DECREE

'CL' = SECTION 106 & 107 LITIGATION

'DD' = COST RECOVERY DECISION DOCUMENT NO SUE

'DL' = ISSUE DEMAND LETTERS (H)

'FA' = MEMORANDUM OF AGREEMENT (H)

'FC' = FEDERAL COMPLIANCE AGREEMENT (H)

'FI' = FEDERAL INTERAGENCY AGREEMENT

'FN' = RI/FS NEGOTIATION

'FU' = FEDERAL MEMO OF UNDERSTANDING (H)

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'IL'	=	ISSUE REQ LTTRS (H)
'IN'	=	IAG NEGOTIATIONS
'JG'	=	JUDICIAL/CIVIL JUDGMENT
'LP'	=	FEDERAL LIEN ON PRP PROPERTY
'LT'	=	LITIGATION
'NB'	=	NON-BINDING ALLOCATION OF RESP
'NE'	=	COST RECOVERY NEGOTIATION
'NG'	=	NEGOTIATION
'NT'	=	ISSUE NOTICE LETTERS (H)
'NS'	=	NPL RP SEARCH
'NW'	=	ISSUE NTCE OF S122 WAIVER (H)
'PC'	=	PREPARATION OF COST DOCM PKGE
'PT'	=	PRELIMINARY INJUNCTION
'RN'	=	REMOVAL NEGOTIATIONS
'RP'	=	NON-NPL PRP SEARCH
'RR'	=	RCRA ORDER
'SD'	=	STATE CONSENT DECREE
'SF'	=	SECTION 104(E) REF LITIGATION
'SN'	=	ISSUE SPECIAL NOTICE (H)
'SO'	=	STATE ORDER
'SV'	=	SECTION 107 LITIGATION
'SX'	=	SECTION 106 LITIGATION
'TE'	=	TEMPORARY RESTRAINING ORDER
'UA'	=	UNILATERAL ADMIN ORDER

EDIT CRITERIA:	DURING SCREEN ENTRY THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE. HISTORICAL ACTIVITIES CANNOT BE ADDED.
BASIC OR DERIVED:	BOTH
DERIVATION:	ISIF: MAY BE SYSTEM GENERATED WHEN ENTERED IN NEGOTIATION OUTCOME FIELD. SYSTEM GENERATED FROM C1707 FOR ACTIVITIES NS, AN, AND FN.
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED
COMMENTS:	ISIF: THIS FIELD IS CALLED "ACTIVITY NAME" OR "NEGOTIATION OUTCOME" ON VARIOUS ISIF SCREENS.

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SEARCH NAME:	C1701	FIELD VALUE:	AC
SUB CATEGORY:	ENF-ACT-TYPE-AC		
VALUE NAME:	ADMIN ORDER ON CONSENT		
VALUE DEFINITION:	A VOLUNTARY AND ENFORCEABLE AGREEMENT PURSUANT TO CERCLA, SIGNED BY EPA AND PRPS, WHEREBY THE PRPS AGREE TO PERFORM AND/OR PAY FOR SOME OR ALL OF THE RESPONSE COSTS INVOLVED IN SITE CLEANUP. THE ORDER DESCRIBES THE PRP RESPONSE TO BE TAKEN AT A SITE, STIPULATED PENALTIES, INDEMNIFICATION, EFFECTIVE DATE, AND MAY BE SUBJECT TO PUBLIC COMMENT. IT CAN BE FOR REMOVAL, RI/FS, RD, AND RA, PRE-SARA; BUT ONLY REMOVAL AND RI/FS, POST-SARA.		
START DEFINITION:	N/A		
END DEFINITION:	SIGNATURE DATE OF THE LAST PERSON REQUIRED TO RATIFY THE AGREEMENT (EITHER EPA OR RP) IS THE DATE TO BE RECORDED.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	AD
SUB CATEGORY:	ENF-ACT-TYPE-AD		
VALUE NAME:	ALTERNATIVE DISPUTE RESOLUTION		
VALUE DEFINITION:	DECISION TO TAKE COST RECOVERY ACTION BY USE OF ALTERNATIVE DISPUTE RESOLUTION (ADR) INCLUDING MEDIATION, ARBITRATION AND MINI-TRIAL		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE REGION REFERS THE CASE TO THE OFFICE OF ENFORCEMENT (OE) FOR SELECTION OF AN ARBITRATOR OR MEDIATOR		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	12/14/92	DATE OF CHANGE:	

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SEARCH NAME:	C1701	FIELD VALUE:	AN
SUB CATEGORY:	ENF-ACT-TYPE-AN		
VALUE NAME:	RD/RA NEGOTIATIONS		
VALUE DEFINITION:	DISCUSSIONS AND INFORMATION EXCHANGE BETWEEN PRPS AND EPA (OR STATE) OVER THE PRP'S LIABILITY, WILLINGNESS AND ABILITY TO CONDUCT THE REMEDIAL DESIGN AND/OR THE REMEDIAL ACTION AS IDENTIFIED IN THE ROD.		
START DEFINITION:	RD/RA NEGOTIATIONS ARE STARTED WHEN: (1) THE FIRST SPECIAL NOTICE LETTER IS SIGNED, (2) A WAIVER OF SPECIAL NOTICE LETTER IS SIGNED, (3) THE FIRST GENERAL NOTICE LETTER IS SIGNED (NOTICE LETTERS MUST BE RECORDED SEPARATELY IN THE MILESTONE RECORD (C2801)). NOTE: THE START DEFINITION CHANGES BEGINNING IN FY90.		
END DEFINITION:	RD/RA NEGOTIATIONS ARE COMPLETED WHEN: (1) A SECTION 106 OR SECTION 106/107 REFERRAL WITHOUT SETTLEMENT FOR RD AND/OR RA IS TRANSMITTED BY THE REGION TO OECM OR DOJ (RA SIGNATURE DATE ON TRANSMITTAL PACKAGE); (2) A CONSENT DECREE FOR RD AND/OR RA IS TRANSMITTED TO OECM OR DOJ FOR CONCURRENCE (RA SIGNATURE DATE ON THE TRANSMITTAL PACKAGE); (3) A UNILATERAL ADMINISTRATIVE ORDER IS ISSUED FOR RD AND/OR RA; (4) DATE FUNDS ARE OBLIGATED FOR THE RD AND/OR RA.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	AV
SUB CATEGORY:	ENF-ACT-TYPE-AV		
VALUE NAME:	ADMIN/VOLUNTARY COST RECOVERY		
VALUE DEFINITION:	REIMBURSEMENT OF TRUST FUND EXPENDITURES IN DIRECT RESPONSE TO DEMAND LETTERS. NO FORMAL SETTLEMENT DOCUMENT EXISTS. (IF AN AOC RESOLVES A COST RECOVERY ACTION, IT SHOULD BE CODED AS 'AC' WITH COST RECOVERY REMEDIES.)		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE FINANCIAL MANAGEMENT DIVISION OR THE REGIONAL EPA OFFICE RECEIVES A PAYMENT FROM THE PRPS.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	CA
SUB CATEGORY:	ENF-ACT-TYPE-CA		
VALUE NAME:	CONSENT AGREEMENT		
VALUE DEFINITION:	INFORMAL AGREEMENT USED TO INITIATE PRP RESPONSE OR COST RECOVERY.		
START DEFINITION:	N/A		
END DEFINITION:	DATE CONSENT AGREEMENT SIGNED BY REGIONAL ADMINISTRATOR		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	CB
SUB CATEGORY:	ENF-ACT-TYPE-CB		
VALUE NAME:	CLAIM IN BANKRUPTCY PROCEEDING		
VALUE DEFINITION:	LEGAL ACTION PERFORMED BY EPA REGIONAL ATTORNEYS TO ESTABLISH EPA AS A CREDITOR WHEN PRP HAS FILED FOR BANKRUPTCY.		
START DEFINITION:	DATE BANKRUPTCY ACTION IS REFERRED BY THE REGIONAL ADMINISTRATOR TO OECM OR TO DOJ (REGIONAL ADMINISTRATION SIGNATURE DATE)		
END DEFINITION:	DATE PROOF OF CLAIM IS FILED IN BANKRUPTCY COURT		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/26/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	CC
SUB CATEGORY:	ENF-ACT-TYPE-CC		
VALUE NAME:	CERCLA CRIMINAL LITIGATION		
VALUE DEFINITION:	A JUDICIAL ACTION CHARGING CRIMINAL VIOLATION(S) OF CERCLA AUTHORITY. SUCH CASES TYPICALLY CITE (BUT ARE NOT LIMITED TO) VIOLATION OF S103 NOTIFICATION REQUIREMENTS.		
START DEFINITION:	THE DATE OF THE REGIONAL ADMINISTRATOR'S SIGNATURE ON THE TRANSMITTAL LETTER SENT WITH THE LITIGATION REFERRAL PACKAGE TO DOJ/HQ FOR FILING.		
END DEFINITION:	THE DATE ON WHICH THE CASE IS FULLY RESOLVED WITH ALL PARTIES FOR ALL COUNTS CITED IN THE COMPLAINT. THIS CAN OCCUR WHEN: (1) A FINAL CONSENT DECREE OR JUDGMENT IS ENTERED OR (2) THE COMPLAINT IS WITHDRAWN OR (3) THE COMPLAINT IS DISMISSED.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/12/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	CD
SUB CATEGORY:	ENF-ACT-TYPE-CD		
VALUE NAME:	CONSENT DECREE		
VALUE DEFINITION:	JUDICIAL AGREEMENT BETWEEN THE FEDERAL GOVERNMENT AND THE PRPS FULLY OR PARTIALLY SETTLING A CLAIM UNDER CERCLA. THIS AGREEMENT MAY SETTLE LITIGATION OR MAY BE PRESENTED CONCURRENTLY WITH THE COMPLAINT (ACHIEVED THROUGH NEGOTIATIONS). THE AGREEMENT MAY BE FOR RESPONSE WORK, COST RECOVERY, OR BOTH.		
START DEFINITION:	DATE CONSENT DECREE IS REFERRED TO DOJ OR OECM. THE REGIONAL ADMINISTRATOR SIGNATURE DATE ON THE REFERRAL TRANSMITTAL MEMO CONSTITUTES THE START.		
END DEFINITION:	THE DATE THE CONSENT DECREE IS ENTERED BY THE COURT.		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	07/29/92

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SEARCH NAME:	C1701	FIELD VALUE:	CL
SUB CATEGORY:	ENF-ACT-TYPE-CL		
VALUE NAME:	SECTION 106 & 107 LITIGATION (H)		
VALUE DEFINITION:	REFERRAL TO OECM OR DOJ, WITHOUT SETTLEMENT, OF A CIVIL ACTION ADDRESSING A SITE UNDER SECTION 106 AND 107 OF CERCLA.		
START DEFINITION:	DATE THE REGIONAL ADMINISTRATOR SIGNS THE REFERRAL TRANSMITTAL LETTER SENT TO OECM OR DOJ		
END DEFINITION:	DATE THE CASE IS RESOLVED THROUGH ENTRY/APPROVAL OF A CONSENT DECREE, JUDGMENT, CASE WITHDRAWAL, OR CASE DISMISSAL THAT FULLY ADDRESSES THE COMPLAINT. NOTE THAT THE CASE MUST BE FULLY RESOLVED. IT IS POSSIBLE TO HAVE CD'S ETC. WHICH PARTIALLY SETTLE THE CLAIM; IN THESE CASES AN ACTUAL COMPLETION DATE IS NOT TO BE RECORDED UNLESS THAT ACTION IS THE ONE THAT FULLY SETTLES THE CASE.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	DD
SUB CATEGORY:	ENF-ACT-TYPE-DD		
VALUE NAME:	COST RECVRY DECSN DOCMT NO SUE		
VALUE DEFINITION:	DOCUMENT PREPARED BY EPA REGIONAL OFFICE SPECIFYING EPA RATIONALE FOR NOT PURSUING COST RECOVERY AGAINST PRPS AT A SITE, EVENT OR OPERABLE UNIT. (NOTE: OUTCOME CODES MUST BE RECORDED WHEN THIS ACTIVITY IS ENTERED.)		
START DEFINITION:	N/A		
END DEFINITION:	DATE DOCUMENT IS ISSUED BY REGIONAL OFFICE		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/26/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	DL
SUB CATEGORY:	ENF-ACT-TYPE-DL		
VALUE NAME:	ISSUE DEMAND LETTERS (H)		
VALUE DEFINITION:	A SECTION 122(E) LETTER PURSUANT TO SECTION 107 FROM EPA TO THE PRP REQUESTING THAT THE PRP REIMBURSE THE FUND FOR A SPECIFIC AMOUNT ASSOCIATED WITH ONE OR MORE RESPONSE ACTIVITIES. DEMAND LETTERS ARE TYPICALLY SENT FOR EACH SEPARATE RESPONSE ACTIVITY. (THIS ACTIVITY CODE IS HISTORICAL AND IS PRESENTLY ENTERED AS A MILESTONE. THESE ARE MILESTONES RELATING TO 107 LITIGATION OR ADMINISTRATIVE COST RECOVERY. THERE MAY BE MULTIPLE ENTRIES.)		
START DEFINITION:	N/A		
END DEFINITION:	THE DATE THE COST RECOVERY DEMAND LETTER IS ISSUED BY EPA TO PRPS (REGIONAL ADMINISTRATOR OR OTHER APPROPRIATE OFFICIALS SIGNATURE DATE).		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	10/26/87	DATE OF CHANGE:	08/19/92

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SEARCH NAME:	C1701	FIELD VALUE:	FA
SUB CATEGORY:	ENF-ACT-TYPE-FA		
VALUE NAME:	MEMORANDUM OF AGREEMENT (H)		
VALUE DEFINITION:	AGREEMENT WITH FEDERAL AGENCY TO PERFORM RESPONSE ACTIONS AT FEDERAL FACILITY. COMMONLY ABBREVIATED MOA.		
START DEFINITION:	N/A		
END DEFINITION:	DATE REGIONAL ADMINISTRATOR SIGNS THE MOA		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	FC
SUB CATEGORY:	ENF-ACT-TYPE-FC		
VALUE NAME:	FEDERAL COMPLIANCE AGMT (H)		
VALUE DEFINITION:	AN AGREEMENT (NOT AN IAG) AT A FEDERAL FACILITY SITE TO PERFORM A RESPONSE ACTION UNDER CERCLA SECTION 106, OR RCRA SECTION 3008(H), RCRA FEDERAL FACILITY COMPLIANCE AGREEMENT (FFCA), AND/OR RCRA CORRECTIVE ACTION PERMITS ADDRESSING ALL NPL RELEASES. THIS ACTIVITY CODE IS HISTORICAL.		
START DEFINITION:	N/A		
END DEFINITION:	DATE OF LAST SIGNATURE TO: SECTION 106 ACTION, RCRA 3008(H) ACTION, OR RCRA CORRECTIVE ACTION PERMIT, BY EPA, STATE OR FEDERAL FACILITY.		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	08/19/92

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SEARCH NAME:	C1701	FIELD VALUE:	FI
SUB CATEGORY:	ENF-ACT-TYPE-FI		
VALUE NAME:	FEDERAL INTERAGENCY AGMT		
VALUE DEFINITION:	AGREEMENT BETWEEN THE FEDERAL FACILITY, EPA, AND WHENEVER POSSIBLE, THE STATE REQUIRING THE FEDERAL FACILITY TO CONDUCT CERCLA RESPONSE ACTIONS AT THE FACILITY OR PORTION OF THE FACILITY ON OR PROPOSED TO THE NPL.		
START DEFINITION:	REFERRAL TO HQ FOR FINAL SIGNATURES AND/OR FINAL SIGNATURE DATES (IF IN REGIONAL CONTROL)		
END DEFINITION:	FINAL SIGNATURE DATE BY EPA, STATE, OR FEDERAL AGENCY		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	FN
SUB CATEGORY:	ENF-ACT-TYPE-FN		
VALUE NAME:	RI/FS NEGOTIATION		
VALUE DEFINITION:	DISCUSSIONS BETWEEN EPA AND THE PRPS ON LIABILITY FOR AND CONDUCT OF A REMEDIAL INVESTIGATION/ FEASIBILITY STUDY (RI/FS).		
START DEFINITION:	(1) WHEN THE FIRST SPECIAL NOTICE LETTER IS ISSUED, OR (2) WHEN A WAIVER OF SPECIAL NOTICE LETTER IS ISSUED, OR (3) WHEN THE FIRST GENERAL NOTICE LETTER, WITH EXPECTED COMPLETION DATES, IS ISSUED.		
END DEFINITION:	(1) AN ADMINISTRATIVE ORDER ON CONSENT FOR RI/FS IS SIGNED BY THE PRPS, OR (2) A SIGNED CONSENT DECREE FOR RI/FS IS REFERRED TO OECM OR DOJ, OR (3) A DECISION IS MADE TO PROCEED WITH A FUND-FINANCED RI/FS INDICATED BY THE DATE FUNDS ARE OBLIGATED, OR (4) A UNILATERAL ADMINISTRATIVE ORDER (UAO) FOR RI/FS IS ISSUED.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	FU
SUB CATEGORY:	ENF-ACT-TYPE-FU (H)		
VALUE NAME:	FEDERAL MEMO OF UNDRSTNDG (H)		
VALUE DEFINITION:	AGREEMENT WITH FEDERAL AGENCY TO PERFORM RESPONSE ACTIONS AT FEDERAL FACILITY. (THIS ACTIVITY CODE IS HISTORICAL AND IS COMMONLY ABBREVIATED MOU.)		
START DEFINITION:	DATE OF TRANSMITTAL OF MEMORANDUM TO HEADQUARTERS		
END DEFINITION:	DATE REGIONAL ADMINISTRATOR SIGNS THE MOU		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	08/19/92

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SEARCH NAME:	C1701	FIELD VALUE:	IL
SUB CATEGORY:	ENF-ACT-TYPE-IL		
VALUE NAME:	ISSUE REQ LTTRS - (104E) (H)		
VALUE DEFINITION:	EPA ISSUES LETTERS UNDER THE AUTHORITY OF SEC 104(E) TO GATHER INFORMATION RELATED TO (1) THE IDENTIFICATION, NATURE, AND QUANTITY OF MATERIALS; (2) THE NATURE OR EXTENT OF A RELEASE OR THREATENED RELEASE OF A HAZARDOUS SUBSTANCE, POLLUTANT, OR CONTAMINANT; OR (3) THE ABILITY OF A PERSON TO PAY FOR OR TO PERFORM A CLEANUP. (THIS ACTIVITY CODE IS HISTORICAL ONLY AND IS CURRENTLY ENTERED AS A MILESTONE RELATED TO PRP SEARCH/NEGOTIATIONS.)		
START DEFINITION:	N/A		
END DEFINITION:	DATE EPA SENDS LETTER TO PRPS (REGIONAL ADMINISTRATOR OR OTHER APPROPRIATE OFFICIAL SIGNATURE DATE)		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	10/26/87	DATE OF CHANGE:	08/19/92

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SEARCH NAME:	C1701	FIELD VALUE:	IN
SUB CATEGORY:	ENF-ACT-TYPE-IN		
VALUE NAME:	IAG NEGOTIATIONS		
VALUE DEFINITION:	NEGOTIATIONS BETWEEN EPA, FEDERAL AGENCY, AND THE STATE FOR CONDUCTING RESPONSE ACTIONS UNDER CERCLA (RI/FS, RD/RA, ETC.)		
START DEFINITION:	DATE WHEN REGION ISSUES GENERAL NOTICE LETTER ESTABLISHING 90 DAY NEGOTIATION PERIOD		
END DEFINITION:	DATE OF LAST SIGNATURE ON THE IAG BY EPA, STATE, OR FEDERAL AGENCY		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/12/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	JG
SUB CATEGORY:	ENF-ACT-TYPE-JG		
VALUE NAME:	JUDICIAL/CIVIL JUDGMENT		
VALUE DEFINITION:	DECISION BY THE FEDERAL DISTRICT COURT IN A SECTION 106, 107, OR 106/107 LITIGATION. (THIS EXCLUDES PRELIMINARY INJUNCTIONS AND TEMPORARY RESTRAINING ORDERS.)		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE JUDGMENT IS ENTERED BY THE COURT		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	LP
SUB CATEGORY:	ENF-ACT-TYPE-LP		
VALUE NAME:	FEDERAL LIEN ON PRP PROPERTY		
VALUE DEFINITION:	A JUDICIAL ACTION PURSUANT TO SARA SECTION 107(L) AGAINST PRP SITE OWNERS ESTABLISHING A LIEN ON REAL PROPERTY SUBJECT TO REMOVAL OR REMEDIAL ACTION.		
START DEFINITION:	DATE THE NOTICE OF CERCLA LIEN IS REFERRED BY THE REGION TO DOJ/HQ FOR FILING		
END DEFINITION:	DATE ALL SECTION 107 LIABILITIES AGAINST THE PRP ARE RESOLVED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/12/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	LT
SUB CATEGORY:	ENF-ACT-TYPE-LT		
VALUE NAME:	LITIGATION		
VALUE DEFINITION:	<p>THIS ACTIVITY IS USED TO CODE REFERRALS FOR LITIGATION THAT COVER ANY COMBINATION OF REMEDIES OR STATUTES (CERCLA, SARA, RCRA) NOT REFLECTED IN THE CONVENTIONAL ACTIVITY TYPES OF SX (SECTION 106), SV (SECTION 107), CL (COMBINED 106/107), AND SF (SECTION 104).</p> <p>IF PREFERRED, THIS ACTIVITY CAN BE USED TO CODE ALL REFERRAL TYPES INSTEAD OF USING THE CONVENTIONAL SX,SV, CL, SF CODES. BECAUSE THIS ACTIVITY IS GENERIC, CODING THE STATUES (C2771) AND THE REMEDY TYPES (C2731) CORRECTLY IS MANDATORY. ALL OTHER EDIT CHECKS AND CODING REQUIREMENTS THAT APPLY TO SX, SV, CL, AND SF APPLY TO LT AS WELL.</p>		

EXAMPLES:

C1701=LT, C2771=106	C2731=RA IS EQUIVALENT TO SX
C1701=LT, C2771=107	C2731=VA IS EQUIVALENT TO SV
C1701=LT, C2771=106,107	C2731=VD, RA IS EQUIVALENT TO CL
C1701=LT, C2771=104	C2731=SE, DE IS EQUIVALENT TO SF
C1701=LT, C2771=104,107,106	C2731=DE, VM, RD, RA, IS A COMBINATION NOT COVERED BY SX, SV, CL, SF

START DEFINITION:	DATE OF THE REFERRAL AS DEFINED IN THE PROGRAM MANAGEMENT MANUAL FOR THE FISCAL YEAR IN WHICH IT OCCURS. THIS IS NORMALLY THE DATE ON THE REGIONAL ADMINISTRATOR'S TRANSMITTAL MEMO TO HQ OR DOJ.
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END DEFINITION:	DATE THE CASE IS FULLY RESOLVED AS DEFINED IN THE PROGRAM MANAGEMENT MANUAL FOR THE FISCAL YEAR IN WHICH IT OCCURS. THIS IS NORMALLY THE DATE A CONSENT DECREE IS ENTERED FULLY ADDRESSING THE COMPLAINT WITH ALL PARTIES; THE CASE IS WITHDRAWN; THE CASE IS DISMISSED; OR A JUDGMENT IS ENTERED FULLY ADDRESSING THE COMPLAINT.
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DATA STEWARD:

DATE OF ENTRY:	07/01/93	DATE OF CHANGE:
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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C1701	FIELD VALUE:	NB
SUB CATEGORY:	ENF-ACT-TYPE-NB		
VALUE NAME:	NON-BINDING ALLOCATION OF RESP		
VALUE DEFINITION:	DOCUMENT PREPARED BY EPA REGIONAL OFFICE WHICH ASSIGNS RELATIVE PERCENTAGES OF ESTIMATED RESPONSE COSTS TO EACH KNOWN PRP AT A SITE, GENERALLY FOLLOWING THE RI/FS.		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE DOCUMENT IS FINALIZED BY THE REGIONAL OFFICE		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	NE
SUB CATEGORY:	ENF-ACT-TYPE-NE		
VALUE NAME:	COST RECOVERY NEGOTIATION		
VALUE DEFINITION:	NEGOTIATIONS BETWEEN EPA AND THE PRPS ON THE LIABILITY FOR REIMBURSEMENT TO THE FUND OF PAST EPA EXPENDITURES INVOLVED IN SITE CLEANUP.		
START DEFINITION:	DATE THE DEMAND LETTER IS ISSUED BY EPA		
END DEFINITION:	COST RECOVERY NEGOTIATIONS ARE COMPLETED ON THE DATE: (1) A SECTION 107 REFERRAL WITHOUT SETTLEMENT IS TRANSMITTED (REGIONAL ADMINISTRATOR SIGNATURE DATE ON TRANSMITTAL) BY THE REGION TO OECM OR DOJ; OR (2) A SECTION 107 REFERRAL WITH SETTLEMENT (CONSENT DECREE) IS TRANSMITTED (REGIONAL ADMINISTRATOR SIGNATURE DATE ON TRANSMITTAL) TO OECM OR DOJ; OR (3) AN ADMINISTRATIVE ORDER IS SIGNED BY THE PRPS AND EPA; OR (4) A CLOSE OUT MEMORANDUM IS SIGNED (DATE OF SIGNATURE) AND SUBMITTED TO THE FILE; OR (5) THE REGIONAL EPA OFFICE OR THE FMO RECEIVES A PAYMENT IN DIRECT RESPONSE TO THE DEMAND LETTER.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME: C1701 FIELD VALUE: NG

SUB CATEGORY: ENF-ACT-TYPE-NG

VALUE NAME: NEGOTIATIONS

VALUE DEFINITION: THIS ACTIVITY IS USED TO CODE NEGOTIATIONS THAT COVER ANY COMBINATION OF REMEDIES OR STATUTES (CERCLA, SARA, RCRA) NOT REFLECTED IN THE CONVENTIONAL ACTIVITY TYPES OF AN (RD/RA NEGOTIATIONS), FN (RI/FS NEGOTIATIONS), RN (REMOVAL NEGOTIATIONS AND NE (COST RECOVERY NEGOTIATIONS).

IF PREFERRED, THIS ACTIVITY CAN BE USED TO CODE ALL NEGOTIATION TYPES INSTEAD OF USING THE CONVENTIONAL AN, FN, RN, AND NE CODES. BECAUSE THIS ACTIVITY IS GENERIC, CODING THE STATUTES (C2771) AND THE REMEDY TYPES (C2731) CORRECTLY IS MANDATORY. ALL OTHER EDIT CHECKS AND CODING REQUIREMENTS THAT APPLY TO AN, FN, RN, AND NE APPLY TO NG AS WELL.

EXAMPLES:

C1701=NG, C2771=106,122 C2731=RA IS EQUIVALENT TO AN
C1701=NG, C2771=107,122 C2731=VA IS EQUIVALENT TO NE
C1701=NG, C2771=106,122 C2731=RV IS EQUIVALENT TO RN
C1701=NG, C2771=106,122 C2731=CO IS EQUIVALENT TO FN
C1701=NG, C2771=106,122 C2731=OM, VD, VA, CO ARE
COMBINATIONS NOT COVERED BY AN,
FN, RN, NE

START DEFINITION: FOR RI/FS AND RD/RA IT IS USUALLY THE DATE OF ISSUANCE OF THE SPECIAL NOTICE LETTER OR A NOTICE WAIVER AS DEFINED IN THE PROGRAM MANAGEMENT MANUAL FOR THE FISCAL YEAR IN WHICH IT OCCURS. FOR COST RECOVERY, REMOVALS, AND OTHERS, IT IS THE DATE THAT NEGOTIATIONS BEGIN BETWEEN EPA AND THE PRPs.

END DEFINITION: COMPLETIONS ARE DEFINED IN THE PROGRAM MANAGEMENT MANUAL (PMM) FOR THE YEAR IN WHICH THEY OCCUR. GENERALLY, THIS IS THE DATE ON WHICH AN ADMINISTRATIVE ORDER IS SIGNED, OR A UNILATERAL ORDER IS ISSUED, OR A REFERRAL FOR LITIGATION IS MADE, OR A CD IS SIGNED, OR FUNDS ARE OBLIGATED FOR THE SITE WORK. PLEASE CHECK THE PMM FOR DETAILS UNDER THE APPROPRIATE

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07/09/93

SECTION.

DATA STEWARD:

DATE OF ENTRY:

07/01/93

DATE OF CHANGE:

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12/14/92

SEARCH NAME:	C1701	FIELD VALUE:	NI
SUB CATEGORY:	ENF-ACT-TYPE-NI		
VALUE NAME:	ISSUE NOTICE LETTERS (H)		
VALUE DEFINITION:	EPA ISSUES NOTICE LETTERS TO POTENTIALLY RESPONSIBLE PARTIES (PRPS) INFORMING THEM OF THEIR POTENTIAL LIABILITY, UNDER CERCLA SECTION 122, AND INVITING THEM TO DISCUSS INVOLVEMENT AT THE SITE. (THIS ACTIVITY CODE IS HISTORICAL ONLY AND IS CURRENTLY ENTERED AS A MILESTONE.)		
START DEFINITION:	N/A		
END DEFINITION:	DATE ON NOTICE LETTER SENT TO RP (REGIONAL ADMINISTRATOR SIGNATURE OR OTHER APPROPRIATE AGENCY PERSONNEL ON LETTER)		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	08/19/92

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SEARCH NAME:	C1701	FIELD VALUE:	NS
SUB CATEGORY:	ENF-ACT-TYPE-NS		
VALUE NAME:	NPL RP SEARCH		
VALUE DEFINITION:	THE NPL PRP SEARCH IS USED TO IDENTIFY POTENTIAL RESPONSIBLE PARTIES (PRPS) AT A FINAL NPL OR PROPOSED NPL SITE. ACTIONS TYPICALLY INCLUDE TITLE SEARCH, FINANCIAL ASSESSMENTS, AND REVIEW OF APPLICABLE RECORDS. THE NPL PRP SEARCH SHOULD BEGIN UPON COMPLETION OF THE SCREENING SITE INVESTIGATION AND SHOULD BE CONDUCTED CONCURRENT WITH THE NATIONAL PRIORITIES LISTING PROCESS.		
START DEFINITION:	IF PRP SEARCHES ARE CONDUCTED BY CONTRACTORS, THE START DATE IS THE DATE THE CONTRACT IS AWARDED OR DATE THE WORK ASSIGNMENT IS APPROVED; OR IF EPA CONDUCTS THE PRP SEARCH, THE START DATE IS WHEN THE AGENCY BEGINS TO DEVELOP A FILE ON PRPS AT THE SITE (EITHER THROUGH TITLE SEARCHES, REVIEW OF DOCUMENTS, ETC.).		
END DEFINITION:	THE PRP SEARCH IS COMPLETED ON THE DATE WHEN THE REGION HAS GATHERED THE INFORMATION REQUIRED BY PROGRAM GUIDANCE (I.E., GENERATOR AND FINANCIAL VIABILITY INFORMATION) AND MADE A DETERMINATION OF PRP LIABILITY/VIABILITY.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	NW
SUB CATEGORY:	ENF-ACT-TYPE-NW		
VALUE NAME:	ISSUE NTCE OF S122 WAIVER (H)		
VALUE DEFINITION:	LETTER SENT TO PRPS BY EPA REGIONAL OFFICE INFORMING THEM THAT THE PROCEDURES OF S122 COVERING NEGOTIATED SETTLEMENTS DO NOT APPLY TO THEM. SPECIAL NOTICE OF WAIVER SHOULD BE ISSUED AT THE TIME OF THE PROPOSED REMEDY. IF SPECIAL NOTICE OF WAIVER IS ISSUED AT ANY OTHER TIME THAN THE TIME OF THE PROPOSED REMEDY, AN EXEMPTION FROM THE AGENCY POLICY MUST BE REQUESTED FROM THE REGIONAL ADMINISTRATOR. (THIS ACTIVITY CODE IS HISTORICAL ONLY AND IS CURRENTLY ENTERED AS A MILESTONE.)		
START DEFINITION:	N/A		
END DEFINITION:	THE DATE THE REGIONAL ADMINISTRATOR SIGNS THE SECTION 122 WAIVER.		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	10/26/87	DATE OF CHANGE:	08/19/92

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SEARCH NAME:	C1701	FIELD VALUE:	PC
SUB CATEGORY:	ENF-ACT-TYPE-PC		
VALUE NAME:	PREPARATION OF COST DOCM PKGE		
VALUE DEFINITION:	PACKAGE PREPARED IN SUPPORT OF COST RECOVERY ACTIONS CONTAINING SITE-SPECIFIC COST DOCUMENTATION INFORMATION FOR DIRECT EXPENDITURES (I.E., AGENCY PAYROLL AND TRAVEL, CONTRACTING COSTS) AND INDIRECT COSTS. DOCUMENTATION MAY BE CONDENSED PER RULE 1006 OF THE FEDERAL RULES OF EVIDENCE.		
START DEFINITION:	THE DATE THE REGION SUBMITS THE COST DOCUMENTATION REPORT (CHECKLIST) TO OWPE OR TO THE FINANCE OFFICE FOR THOSE REGIONS THAT HAVE A DELEGATED COST DOCUMENTATION PROGRAM.		
END DEFINITION:	THE DATE OF THE REGIONAL ADMINISTRATOR'S SIGNATURE ON THE COST RECOVERY REFERRAL TRANSMITTAL LETTER TO OECD OR DOJ.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/26/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	PI
SUB CATEGORY:	ENF-ACT-TYPE-PI		
VALUE NAME:	PRELIMINARY INJUNCTION		
VALUE DEFINITION:	LEGAL ACTION BY JUDGE TO COMPEL OR PROHIBIT ACTION BY RESPONSIBLE PARTIES.		
START DEFINITION:	N/A		
END DEFINITION:	DATE JUDGE SIGNS THE INJUNCTION		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	RN
SUB CATEGORY:	ENF-ACT-TYPE-RN		
VALUE NAME:	REMOVAL NEGOTIATIONS		
VALUE DEFINITION:	REMOVAL NEGOTIATIONS ARE DEFINED AS DISCUSSIONS BETWEEN EPA AND THE PRPS ON THE LIABILITY FOR AND CONDUCT OF A REMOVAL.		
START DEFINITION:	DATE THE FIRST GENERAL NOTICE LETTER IS SIGNED BY EPA		
END DEFINITION:	REMOVAL NEGOTIATIONS ARE COMPLETED THE DATE: (1) AN ADMINISTRATIVE ORDER IS SIGNED; OR (2) A CONSENT DECREE IS REFERRED BY THE REGION TO OECM OR DOJ (TRANSMITTAL DATE SIGNATURE); OR (3) A UNILATERAL ORDER IS SIGNED FOR THE REMOVAL; OR (4) FUNDS ARE OBLIGATED FOR THE REMOVAL.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	RP
SUB CATEGORY:	ENF-ACT-TYPE-RP		
VALUE NAME:	NON NPL PRP SEARCH		
VALUE DEFINITION:	THE NON-NPL PRP SEARCH IS TO IDENTIFY PRPS AT NON-NPL SITES.		
START DEFINITION:	PRP SEARCHES CONDUCTED BY CONTRACTORS ARE CONSIDERED TO START THE DATE THE WORK ASSIGNMENT IS AWARDED, OR IF CONDUCTED BY EPA, THE DATE THE REGION BEGINS TO DEVELOP THE PRP FILE THROUGH FILE SEARCHES, TITLE SEARCHES, ETC.		
END DEFINITION:	THE PRP SEARCH IS COMPLETED ON THE DATE WHEN THE REGION HAS GATHERED THE INFORMATION REQUIRED BY PROGRAM GUIDANCE (I.E., GENERATOR AND FINANCIAL VIABILITY INFORMATION) AND MADE A DETERMINATION OF PRP LIABILITY AND VIABILITY.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	RR
SUB CATEGORY:	ENF-ACT-TYPE-RR		
VALUE NAME:	RCRA ORDER		
VALUE DEFINITION:	ANY FORMAL RCRA ENFORCEMENT ORDER INCLUDING SECTION 3008(H) ORDERS, STATE EQUIVALENT ORDERS, SECTION 3013 ORDERS, OR SECTION 7003 ORDERS.		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE ORDER IS SIGNED BY THE DIRECTOR		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	02/23/90	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	SD
SUB CATEGORY:	ENF-ACT-TYPE-SD		
VALUE NAME:	STATE CONSENT DECREE		
VALUE DEFINITION:	JUDICIAL AGREEMENT BETWEEN A STATE AND THE PRPS FULLY OR PARTIALLY SETTling A CLAIM UNDER CERCLA. THE SETTLEMENT MAY BE FOR RESPONSE WORK, COST RECOVERY, OR BOTH.		
START DEFINITION:	N/A		
END DEFINITION:	DATE STATE CONSENT DECREE IS SIGNED BY LAST OFFICIAL OR PARTY		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	02/23/90	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	SF
SUB CATEGORY:	ENF-ACT-TYPE-SF		
VALUE NAME:	SECTION 104(E) REF LITIGATION		
VALUE DEFINITION:	ALL SECTION 104(E) REFERRALS WITHOUT SETTLEMENT REFERRED TO DOJ/OECM. THE REFERRAL CAN BE FOR INFORMATION, SITE ACCESS, OR ENFORCEMENT OF A S104(E) ORDER.		
START DEFINITION:	REGIONAL REFERRAL TO DOJ/OECM OF 104(E). DATE OF REGIONAL ADMINISTRATOR SIGNATURE ON THE TRANSMITTAL LETTER.		
END DEFINITION:	DATE CASE IS FULLY RESOLVED BY: DISMISSAL, WITHDRAWAL, JUDGMENT, OR ENTERING INTO A CONSENT DECREE OR ADMINISTRATIVE ORDER SIGNATURE DATE.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/12/89	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C1701	FIELD VALUE:	SN
SUB CATEGORY:	ENF-ACT-TYPE-SN		
VALUE NAME:	ISSUE SPECIAL NOTICE (H)		
VALUE DEFINITION:	ISSUANCE, UNDER CERCLA SECTION 122, OF A SPECIAL NOTICE LETTER TO PRPS. THE ISSUANCE OF A SPECIAL NOTICE LETTER BY EPA SIGNALS THE BEGINNING OF A 60 DAY MORATORIUM PERIOD IN WHICH PRPS HAVE TO RESPOND WITH A GOOD FAITH OFFER TO CONDUCT THE RESPONSE. THE LETTER SIGNIFIES THE BEGINNING OF NEGOTIATIONS. (THIS ACTIVITY CODE IS HISTORICAL ONLY AND IS CURRENTLY ENTERED AS A MILESTONE.)		
START DEFINITION:	N/A		
END DEFINITION:	DATE OF RECEIPT OF THE SPECIAL NOTICE BY THE PRPS AS INDICATED ON THE CERTIFIED MAIL RECEIPT. (THIS IS LEGAL BEGINNING OF NEGOTIATION PERIOD.)		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/26/87	DATE OF CHANGE:	08/19/92

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SEARCH NAME:	C1701	FIELD VALUE:	SO
SUB CATEGORY:	ENF-ACT-TYPE-SO		
VALUE NAME:	STATE ORDER		
VALUE DEFINITION:	ADMINISTRATIVE ORDER SIGNED BY THE STATE AND THE PRPS. THE ORDER MAY BE FOR RESPONSE WORK, COST RECOVERY OR BOTH.		
START DEFINITION:	N/A		
END DEFINITION:	DATE LAST OFFICIAL OR PARTY SIGNS THE ORDER		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	02/23/90	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	SV
SUB CATEGORY:	ENF-ACT-TYPE-SV		
VALUE NAME:	SECTION 107 LITIGATION		
VALUE DEFINITION:	JUDICIAL REFERRAL UNDER S107 TO RECOVERY FROM PRPS.		
START DEFINITION:	THE DATE THE REGIONAL ADMINISTRATOR SIGNS THE REFERRAL PACKAGE TO BE SENT TO DOJ OR HQ.		
END DEFINITION:	A SECTION 107 ACTION IS COMPLETED THE DATE: (1) A SETTLEMENT (CONSENT DECREE) IS ENTERED IN THE COURT FULLY ADDRESSING THE COMPLAINT; OR (2) THE CASE IS WITHDRAWN OR DISMISSED; OR (3) A TRIAL HAS CONCLUDED AND JUDGMENT HAS BEEN ENTERED FULLY ADDRESSING THE COMPLAINT. NOTE: IF PARTIAL CONSENT DECREES OR JUDGMENTS OCCUR AS A RESULT OF THE LITIGATION, THE 107 ACTION IS CONSIDERED COMPLETED WHEN THE LAST PARTIAL CONSENT DECREE OR JUDGMENT IS ENTERED AND ALL OUTSTANDING ISSUES IN THE COMPLAINT ARE EITHER ADDRESSED, WITHDRAWN, OR DISMISSED.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	SX
SUB CATEGORY:	ENF-ACT-TYPE-SX		
VALUE NAME:	SECTION 106 LITIGATION		
VALUE DEFINITION:	JUDICIAL REFERRAL WITHOUT SETTLEMENT TO COMPEL PRPS TO DO RESPONSE WORK. REFERRAL CAN ALSO SEEK COMPLIANCE WITH A PREVIOUS SETTLEMENT OR ORDER.		
START DEFINITION:	THE DATE OF THE SIGNATURE OF THE REGIONAL ADMINISTRATOR ON THE TRANSMITTAL LETTER SENT WITH THE REFERRAL PACKAGE FROM THE REGION TO OECM OR DOJ.		
END DEFINITION:	A SECTION 106 ACTION IS COMPLETED THE DATE: (1) A SETTLEMENT (CONSENT DECREE) IS ENTERED IN THE COURT FULLY ADDRESSING THE COMPLAINT; OR (2) THE CASE IS WITHDRAWN OR DISMISSED ;OR (3) A TRIAL HAS CONCLUDED AND JUDGMENT HAS BEEN ENTERED FULLY ADDRESSING THE COMPLAINT. NOTE: IF PARTIAL CONSENT DECREES OR JUDGMENTS OCCUR AS A RESULT OF THE LITIGATION, THE 106 ACTION IS CONSIDERED COMPLETED WHEN THE LAST PARTIAL CONSENT DECREE OR JUDGMENT IS ENTERED AND ALL OUTSTANDING ISSUES IN THE COMPLAINT ARE EITHER ADDRESSED, WITHDRAWN, OR DISMISSED.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	TE
SUB CATEGORY:	ENF-ACT-TYPE-TE		
VALUE NAME:	TEMPORARY RESTRAINING ORDER		
VALUE DEFINITION:	LEGAL ACTION BY JUDGE TO PROHIBIT ACTION BY RESPONSIBLE PARTIES.		
START DEFINITION:	N/A		
END DEFINITION:	DATE JUDGE SIGNS THE ORDER		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C1701	FIELD VALUE:	UA
SUB CATEGORY:	ENF-ACT-TYPE-UA		
VALUE NAME:	UNILATERAL ADMIN ORDER		
VALUE DEFINITION:	ADMINISTRATIVE ORDER ISSUED BY EPA UNILATERALLY (UNDER SECTION 106 OF SARA). UNILATERAL ORDERS CAN COMPEL PRPS TO CONDUCT REMOVAL, RI/FS, RD/RA, AND MAY INCLUDE COST RECOVERY. COMMONLY ABBREVIATED UAO.		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE REGIONAL ADMINISTRATOR SIGNS THE UAO		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME: C1702

SYSTEM NAME: ENF-ACT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 16 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C101 AND C1701

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

12/14/92

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C1703

SYSTEM NAME: ENF-ACT-SORT

COMMON NAME: TYPE SORT

FIELD DEFINITION: UNIQUE NUMBER ASSIGNED TO EACH ENFORCEMENT
ACTIVITY TYPE (C1701) SO THAT REPORTS CAN PRINT
RECORDS IN A SPECIFIED ORDER.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: '000000' - '999999'

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C1701

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT MAINTAINED IN WASTELAN.

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SEARCH NAME: C1704

SYSTEM NAME: ENF-ACT-ABBREV

COMMON NAME: ABBREVIATION

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT ACTIVITY NAME
(E.G., RVL-NEG, TO REPRESENT REMOVAL
NEGOTIATIONS) DESIGNED TO MEET THE NEEDS OF
REPORTS WITH LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 10 DATE OF CHANGE: 04/11/94

INDEX CLASS: K

LEGITIMATE ENTRIES: EIGHT-POSITION ALPHA STRING AND LAST
TWO-CHARACTERS IS A SEQUENCE NUMBER.

THE ACTIVITY CODE IS LISTED FIRST, FOLLOWED BY
THE LEGITIMATE ABBREVIATION ENTRY FOR THAT
CODE:

AC ADM-ORDR
AD ALT-DISP
AN RDRA-NEG
AV ADMIN-CR
CA CON AGMT
CB BANKRPCY
CC CERCLA-C
CD C DECREE
CL S106/7-L
DD CR-DD
DL DEM LTRS
FA MOA
FC COM PAG
FI IAG
FN RIFS-NEG
FU MOU
IL INFO LTR
IN IAG-NEG
JG JUDGMENT
LP FED-LIEN
LT LITIGATE
NB NBAR

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04/11/94

NE CR-NEGOT
NG NEGOTION
NI NOT LTRS
NS NPL-SRCH
NW N-WAIVER
PC COST PKG
PI PRLM INJ
RN RVL-NEG
RP RVL-SRCH
RR RCRA-ODR
SD ST CD
SF S104E-RL
SN S-NOTICE
SO ST ORDER
SV S107-LIT
SX S106-LIT
TE TRO
UA UNL-ORDR

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C1701

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C1705		
SYSTEM NAME:	ENF-ACT-ACTIVITY-LINK		
COMMON NAME:	ACTIVITY LINK		
FIELD DEFINITION:	KEY USED BY SYSTEM FOR PRINTING EVENTS AND ACTIVITIES IN A SPECIFIED ORDER.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	8	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

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SEARCH NAME: C1706

SYSTEM NAME: ENF-ACT-NAME

COMMON NAME: ACTIVITY

FIELD DEFINITION: THE COMPLETE NAME FOR AN ENFORCEMENT
ACTIVITY.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 30 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C1701, ENFORCEMENT ACTIVITY TYPE FOR
NAMES.

IN WASTELAN, ACTIVITY TYPE VALUES BEGINNING
WITH X, Y OR Z ARE CALLED 'REGIONAL ACTIVITY'.
THIS NAME CAN BE CHANGED TO ANY NAME UP TO 30
CHARACTERS OF TEXT OR BLANK.

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C1701

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

SEARCH NAME: C1707

SYSTEM NAME: ENF-ACT-LEAD (R)

COMMON NAME: LEAD

FIELD DEFINITION: THE PROGRAMMATIC LEAD FOR A PARTICULAR ENFORCEMENT ACTIVITY.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A **DATE OF ENTRY:** 08/01/87

FIELD LENGTH: 2 **DATE OF CHANGE:** 04/11/94

INDEX CLASS: K

LEGITIMATE ENTRIES: 'FE' = FEDERAL ENFORCEMENT
'SE' = STATE ENFORCEMENT

EDIT CRITERIA: THE FOLLOWING ACTIVITY TYPES (C1701) CAN ONLY HAVE C1707 = FE: CB, CL, DD, FI, IN, LP, NB, NS, PC, RP, SF, SV, SX

THE FOLLOWING ACTIVITY TYPES (C1701) CAN ONLY HAVE C1707 = SE: SD, SO

ALL OTHER ACTIVITY TYPES (C1701) CAN HAVE C1707 = FE OR SE: AC, AD, AN, AV, CA, CC, CD, FN, JG, NE, PI, RN, RR, TE, UA

DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE.

BASIC OR DERIVED: BOTH

DERIVATION: IN WASTELAN, ACTIVITY TYPES FOR WHICH ONLY ONE LEAD IS VALID (SEE EDIT CRITERIA ABOVE). THE LEAD IS SYSTEM GENERATED.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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04/11/94

SEARCH NAME:	C1708		
SYSTEM NAME:	ENF-ACT-ORIG-PLN-START-DATE		
COMMON NAME:	ORIGINAL PLANNED START DATE		
FIELD DEFINITION:	THE DATE WHEN AN ENFORCEMENT ACTIVITY WAS ORIGINALLY PLANNED TO START.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	D	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:	THIS DATA ELEMENT IS SYSTEM GENERATED FROM THE FIRST ENTRY IN ENFORCEMENT ACTIVITY CURRENT PLANNED START DATE (C1712).		
BASIC OR DERIVED:	DERIVED		
DERIVATION:	CERCLIS C1712		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

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12/15/93

SEARCH NAME:	C1709	
SYSTEM NAME:	ENF-ACT-ORIG-PLN-START-FYQ	
COMMON NAME:	ORIGINAL PLANNED FY QUARTER START	
FIELD DEFINITION:	THE FISCAL YEAR AND QUARTER IN WHICH AN ENFORCEMENT ACTIVITY WAS ORIGINALLY PLANNED TO START. SUPPORTS THE SCAP REQUIREMENT OF REPORTING THE QUARTER AND YEAR IN WHICH AN ACTIVITY IS ORIGINALLY PLANNED TO START.	
KEYWORDS:	CERCLIS WASTELAN 2.0	
DATA TYPE:	A	DATE OF ENTRY: 08/01/87
FIELD LENGTH:	3	DATE OF CHANGE: 06/14/91
INDEX CLASS:	N	
LEGITIMATE ENTRIES:	THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.	
EDIT CRITERIA:	THIS DATA ELEMENT CAN BE SYSTEM GENERATED FROM THE FIRST ENTRY IN (C1713) ENFORCEMENT ACTIVITY CURRENT PLANNED QUARTER START DATE OR THE NON-CORE (C1712) ENFORCEMENT ACTIVITY CURRENT PLANNED START DATE.	
BASIC OR DERIVED:	BOTH	
DERIVATION:	CERCLIS C1713 CERCLIS C1712	
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED	
COMMENTS:	NOT MAINTAINED IN WASTELAN.	

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SEARCH NAME: C1710

SYSTEM NAME: ENF-ACT-ORIG-PLN-CMPLT-DATE

COMMON NAME: ORIGINAL PLANNED COMPLETION DATE

FIELD DEFINITION: THE DATE WHEN AN ENFORCEMENT ACTIVITY WAS
ORIGINALLY PLANNED TO BE COMPLETED.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: D DATE OF ENTRY: 08/01/87

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: THIS DATA ELEMENT IS SYSTEM GENERATED FROM THE
FIRST ENTRY IN ENFORCEMENT ACTIVITY CURRENT
PLANNED COMPLETION DATE (C1714).

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C1714

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT MAINTAINED IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C1711		
SYSTEM NAME:	ENF-ACT-ORIG-PLN-CMPLT-FYQ		
COMMON NAME:	ORIGINAL PLANNED FY QUARTER COMPLETION		
FIELD DEFINITION:	THE FISCAL YEAR AND QUARTER WHEN AN ENFORCEMENT ACTIVITY WAS ORIGINALLY PLANNED TO BE COMPLETED. SUPPORTS THE CURRENT SCAP REQUIREMENT OF REPORTING THE QUARTER AND YEAR IN WHICH AN ACTIVITY IS ORIGINALLY PLANNED TO BE COMPLETED.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.		
EDIT CRITERIA:	THIS DATA ELEMENT CAN BE SYSTEM GENERATED FROM THE FIRST ENTRY IN (C1715) ENFORCEMENT ACTIVITY CURRENT PLANNED FISCAL YEAR COMPLETION QUARTER OR THE (C1714) ENFORCEMENT ACTIVITY CURRENT PLANNED COMPLETION DATE.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS C1714 CERCLIS C1715		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1712

SYSTEM NAME: ENF-ACT-CUR-PLN-START-DATE

COMMON NAME: PLANNED START

FIELD DEFINITION: THE PLANNED START DATE FOR AN ACTIVITY. DEFINITIONS FOR THE START DATE FOR SPECIFIC ENFORCEMENT ACTIVITIES ARE LISTED WITH C1701 ELEMENT DESCRIPTIONS.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: D DATE OF ENTRY: 08/01/87

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: IF C1712 = BLANK AND C1713 IS NOT BLANK, THEN C1712 = MM/DD/YYYY OF C1713. C1712 MUST BE LESS THAN OR EQUAL TO C1714.

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS C1713. IF C1712 = BLANK AND C1713 IS NOT BLANK, THEN C1712 = MM/DD/YYYY OF C1713. C1712 MUST BE LESS THAN OR EQUAL TO C1714. IN CERCLIS, C1712 MAY ALSO BE MANUALLY ENTERED. IN WASTELAN, C1712 CAN ONLY BE MANUALLY ENTERED.

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C1713		
SYSTEM NAME:	ENF-ACT-CUR-PLN-START-FYQ		
COMMON NAME:	CURRENT PLANNED FY/QUARTER START DATE		
FIELD DEFINITION:	PLANNED START FY/Q THE REGION PLANS TO REFER DOCUMENT TO HEADQUARTERS.		
KEYWORDS:	CERCLIS WASTELAN/ISIF 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.		
EDIT CRITERIA:	CERCLIS: THIS FIELD IS SYSTEM GENERATED FROM CURRENT PLANNED START DATE (C1712) WHERE NOT MANUALLY ENTERED. WASTELAN: WHEN THE USER ENTERS A VALUE FOR C1712, C1713 IS SYSTEM GENERATED IN THE DATA FILE. USER CANNOT VIEW, ADD, EDIT, OR DELETE IN WASTELAN. C1713 IS USED IN WASTELAN REPORTS. ISIF: MANUALLY ENTERED. C1713 IS REQUIRED IF C1716 DOES NOT EXIST FOR C1701 = AN OR FN ON ALL SCREENS EXCEPT GENERIC ENFORCEMENT ACTIVITY SCREENS. C1713 MUST BE EQUAL TO OR LESS THAN C1715.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS: THIS FIELD IS SYSTEM GENERATED FROM CURRENT PLANNED START DATE (C1712) WHEN NOT MANUALLY ENTERED. WASTELAN: WHEN THE USER ENTERS A VALUE FOR C1712, C1713 IS SYSTEM GENERATED IN THE DATA FILE. USER CANNOT VIEW, ADD, EDIT, OR DELETE C1712 IN WASTELAN. C1712 IS USED IN WASTELAN REPORTS.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT DISPLAYED ON WASTELAN SCREENS.		

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IN WASTELAN, REGIONS MAY ENTER DATES IN THE
NON-CORE (C1712) ENFORCEMENT ACTIVITY CURRENT
PLANNED START DATE (MM/DD/YY) FORMAT, INSTEAD
OF THE FYQ FORMAT, DURING THE SCAP PLANNING
PROCESS TO MEET THIS DATA REQUIREMENT.

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C1714		
SYSTEM NAME:	ENF-ACT-CUR-PLN-CMPLT-DATE		
COMMON NAME:	PLANNED COMPLETE		
FIELD DEFINITION:	THE DATE WHEN AN ENFORCEMENT ACTIVITY IS CURRENTLY PLANNED TO BE COMPLETED. REGIONS CAN ALSO USE THIS FIELD FOR PLANNING ACTIVITIES DURING THE COURSE OF A FISCAL YEAR.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	D	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:	IF C1714 = BLANK AND C1715 IS NOT BLANK, THEN C1714 = MM/DD/YYYY OF C1715. C1714 MUST BE EQUAL TO OR GREATER THAN C1712.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS C1715. IF C1714 = BLANK AND C1715 IS NOT BLANK, THEN C1714 = MM/DD/YYYY OF C1715. C1714 MUST BE EQUAL TO OR GREATER THAN C1712. IN CERCLIS, C1714 MAY ALSO BE MANUALLY ENTERED. IN WASTELAN, C1714 CAN ONLY BE MANUALLY ENTERED.		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1715

SYSTEM NAME: ENF-ACT-CUR-PLN-CMPLT-FYQ

COMMON NAME: CURRENT PLANNED FY QUARTER COMPLETION

FIELD DEFINITION: THE FISCAL YEAR AND QUARTER WHEN AN ENFORCEMENT ACTIVITY IS CURRENTLY PLANNED TO BE COMPLETED.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.

EDIT CRITERIA: REGIONS MAY ENTER DATES IN THE NON-CORE (1714) ENFORCEMENT ACTIVITY CURRENT PLANNED DATE (MM/DD/YY FORMAT) INSTEAD OF THE FYQ FORMAT DURING THE SCAP PLANNING PROCESS TO MEET THIS DATA REQUIREMENT.

CERCLIS: THIS FIELD IS SYSTEM GENERATED FROM CURRENT PLANNED COMPLETE DATE (C1714) WHEN NOT MANUALLY ENTERED.

WASTELAN: WHEN THE USER ENTERS A VALUE FOR C1714, C1715 IS SYSTEM GENERATED IN THE DATA FILE. USER CANNOT VIEW, ADD, EDIT, OR DELETE C1715 IN WASTELAN. C1715 IS USED IN WASTELAN REPORTS.

ISIF: MANUALLY ENTERED. C1715 IS REQUIRED IF C1717 DOES NOT EXIST FOR C1701 = AN OR FN ON ALL SCREENS EXCEPT GENERIC ENFORCEMENT ACTIVITY SCREENS. C1715 MUST BE EQUAL TO OR GREATER THAN C1713.

BASIC OR DERIVED: BOTH

DERIVATION: C1714

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

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COMMENTS:

NOT DISPLAYED ON WASTELAN SCREENS.
IN WASTELAN, REGIONS MAY ENTER DATES IN THE
NON-CORE (C1714) ENFORCEMENT ACTIVITY CURRENT
PLANNED DATE (MM/DD/YY FORMAT) INSTEAD OF THE
FYQ FORMAT DURING THE SCAP PLANNING PROCESS TO
MEET THIS DATA REQUIREMENT.

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SEARCH NAME: C1716

SYSTEM NAME: ENF-ACT-ACTUAL-START-DATE

COMMON NAME: ACTUAL START

FIELD DEFINITION: THE ACTUAL START DATE OF AN ENFORCEMENT ACTIVITY. DEFINITIONS FOR THE START DATE OF SPECIFIC ENFORCEMENT ACTIVITIES ARE LISTED WITH C1701 ELEMENT DESCRIPTIONS.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: D DATE OF ENTRY: 08/01/87

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: C1716 MUST BE LESS THAN OR EQUAL TO THE SYSTEM DATE; MUST BE LESS THAN OR EQUAL TO ACTUAL COMPLETE DATE (C1717).

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C1717	
SYSTEM NAME:	ENF-ACT-ACTUAL-CMPLT-DATE	
COMMON NAME:	ACTUAL COMPLETE	
FIELD DEFINITION:	THE ACTUAL DATE WHEN AN ENFORCEMENT ACTIVITY IS COMPLETED. DEFINITIONS FOR THE COMPLETION DATE OF SPECIFIC ENFORCEMENT ACTIVITIES ARE LISTED WITH C1701 ELEMENT DESCRIPTIONS.	
KEYWORDS:	CERCLIS WASTELAN 2.0	
DATA TYPE:	D	DATE OF ENTRY: 08/01/87
FIELD LENGTH:	8	DATE OF CHANGE: 12/15/93
INDEX CLASS:	N	
LEGITIMATE ENTRIES:	MM/DD/YYYY	
EDIT CRITERIA:	C1717 MUST BE LESS THAN OR EQUAL TO SYSTEM DATE; MUST BE GREATER THAN OR EQUAL TO ACTUAL START DATE (C1716).	
BASIC OR DERIVED:	BASIC	
DERIVATION:		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED	
COMMENTS:		

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SEARCH NAME: C1718

SYSTEM NAME: ENF-ACT-JUDICIAL-CIVIL-TYPE

COMMON NAME: JUDICIAL/CIVIL TYPE

FIELD DEFINITION: AN INDICATOR THAT A LITIGATION, SETTLEMENT, OR ORDER (1) IS BEING INITIATED FOR THE FIRST TIME (NEW), (2) IS A PREVIOUSLY FILED ACTION THAT HAS BEEN AMENDED TO ADD DEFENDANTS AND COUNTS (AMENDED), OR (3) IS A PREVIOUSLY FILED ACTION THAT HAS BEEN AMENDED TO RATIFY A SETTLEMENT AGREEMENT IN THE FORM OF A CONSENT DECREE (AMENDED).

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 04/11/94

INDEX CLASS: N

LEGITIMATE ENTRIES: ' ' = BLANK
'A' = AMENDED
'N' = NEW

EDIT CRITERIA: WASTELAN: THIS DATA ELEMENT CANNOT BE ENTERED FOR THE FOLLOWING ACTIVITY TYPES (C1701): AN, DD, FN, IN, NB, NE, NS, PC, RN, AND RP.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS DATA ELEMENT SHOULD ONLY BE CODED FOR THE FOLLOWING LITIGATION ENFORCEMENT ACTIVITY TYPES: 'AC', 'AD', 'CA', 'CD', 'CL', 'JG', 'PI', 'SV', 'SX', 'TE', AND 'UA'.

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SEARCH NAME: C1719

SYSTEM NAME: ENF-ACT-NEG-LIT-OUTCOME

COMMON NAME: ENF ACTIVITY OUTCOME

FIELD DEFINITION: A GENERAL INDICATOR OF THE OUTCOME OF ENFORCEMENT ACTIVITIES THAT WILL (1) TRANSPIRE AFTER THE COMPLETION OF NEGOTIATIONS, OR (2) QUALIFY THE OUTCOME OF PRP SEARCH, NEGOTIATION, OR LITIGATION.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 07/21/92

INDEX CLASS: K

LEGITIMATE ENTRIES: ' ' = (BLANK)
'AC' = ADMINISTRATIVE ORDER ON CONSENT
'AV' = ADMINISTRATIVE/VOLUNTARY COST RECOVERY
'CA' = CONSENT AGREEMENT
'CD' = CONSENT DECREE
'CL' = S106/107 LITIGATION REFERRAL (#)
'CM' = CONSENT DECREE MODIFIED
'DI' = CASE DISMISSED
'FA' = FEDERAL MEMORANDUM OF AGREEMENT (H)
'FC' = FEDERAL COMPLIANCE AGREEMENT (H)
'FI' = FEDERAL INTERAGENCY AGREEMENT
'FU' = FEDERAL MEMORANDUM OF UNDERSTANDING (H)
'JG' = JUDGMENT
'LP' = LITIGATION PURSUED
'NG' = NO GOOD FAITH OFFER RCVD FROM PRPS
'NO' = NO GOOD FAITH OFFER RCVD, PRPS VIABLE, PROCEED
'NP' = NO PRPS IDENTIFIED
'NS' = NEGOTIATIONS SUSPENDED
'NT' = NEG TERMINATED, PROCEED FUND FINANCED ACTION
'NV' = SEARCH COMPLETE, NO VIABLE PRPS
'OH' = OTHER
'OM' = ORDER MODIFIED
'PI' = PRELIMINARY INJUNCTION
'QE' = QUESTIONABLE EVIDENCE
'QL' = QUESTIONABLE LEGAL CASE
'RB' = SECTION 106/7 REFERRAL W/SETTLEMENT

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'RO' = RELIEF OBTAINED (H)
'RV' = SECTION 107 REFERRAL WITH SETTLEMENT (H)
'RX' = SECTION 106 REFERRAL WITH SETTLEMENT (H)
'SD' = STATE CONSENT DECREE
'SO' = STATE ORDER
'SV' = S107 LITIGATION REFERRAL
'SX' = S106 LITIGATION REFERRAL
'TE' = TEMPORARY RESTRAINING ORDER
'UA' = UNILATERAL ADMINISTRATIVE ORDER
'VC' = VIABLE PRPS - CANNOT DO WORK
'VP' = SEARCH COMPLETE, VIABLE PRPS
'WD' = CASE WITHDRAWN

EDIT CRITERIA: ISIF: CODES WHICH COINCIDE WITH ACTIVITY CODES
SYSTEM GENERATE C1701. THE FOLLOWING
NEGOTIATION OUTCOME CODES CAN BE ENTERED
THROUGH ISIF: CM, DI, NG, NO, NT, RX, VC, VP, WD.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: CODES WHICH GENERALLY APPLY TO NEGOTIATIONS:
BLANK, CA, CL, CM, FI, NG, NO, NS, NT, OM, RB, SO, SV,
SX

CODES WHICH GENERALLY APPLY TO LITIGATIONS:
BLANK, CA, CD, DI, FI, JG, PI, RO, SD, SO TE, WD

CODES WHICH GENERALLY APPLY TO RP SEARCH: NV,
VC, VP

CODES WHICH GENERALLY APPLY TO DECISION NOT TO
SUE: NP, OH, QE, QL

HISTORICAL CODES ARE INCLUDED FOR
DOCUMENTATION PURPOSES.

ISIF: THE FOLLOWING NEGOTIATIONS OUTCOME CODES
CAN BE ENTERED THROUGH ISIF: CM, DI, NG, NO, NT,
RX, VC, VP, AND WD.

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SEARCH NAME: C1720

SYSTEM NAME: ENF-ACT-NUMBER-RP-DEFENDANTS

COMMON NAME: NO. RP DEFENDANTS

FIELD DEFINITION: THE NUMBER OF RESPONSIBLE PARTIES WHO (1) SIGNED A SETTLEMENT DOCUMENT OR WHO ARE PARTY TO IT, (2) ARE RESPONDENTS TO AN ADMINISTRATIVE ORDER, OR (3) ARE DEFENDANTS NAMED IN A CIVIL ACTION OR WERE IDENTIFIED IN A PRP SEARCH.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: N DATE OF ENTRY: 08/01/87

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: '0000' - '9999'

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: ISIF: THIS FIELD IS CALLED 'NO. RPS' OR 'NO. RPS IDENTIFIED'.

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SEARCH NAME: C1721

SYSTEM NAME: ENF-ACT-FULL-PART-SETTLEMENT

COMMON NAME: FULL/PARTIAL SETTLEMENT

FIELD DEFINITION: CODE INDICATING WHETHER THE ENFORCEMENT ACTIVITY (SETTLEMENT/LITIGATION) ENTAILS FULL COST RECOVERY AND FULL RESPONSE WORK AT THE OPERABLE UNIT OR GROUP OF OPERABLE UNITS ADDRESSED, OR WHETHER ADDITIONAL ENFORCEMENT WILL BE REQUIRED TO FULLY ADDRESS THE OPERABLE UNIT OR GROUP OF OPERABLE UNITS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: ' ' = BLANK - UNDETERMINED IF NOT APPLICABLE (D)
'A' = FINAL RESOLUTION OF WORK/COSTS - FINAL RESOLUTION OF WORK AND COSTS FOR A REMOVAL OR THE STAGE OF THE OPERABLE UNIT ADDRESSED BY THE SETTLEMENT. ADDRESSED ALL WORK AND COSTS, EITHER BY A 100 PERCENT SETTLEMENT OR BY A WRITE-OFF DOCUMENTED IN A 10-POINT DOCUMENT OR A CLOSE OUT MEMORANDUM.

'B' = PARTIAL RESOLUTION OF WORK/COSTS, PURSUE; WILL PURSUE NON-SETTLERS FOR REMAINING COST AND/OR WORK.

'C' = PARTIAL RESOLUTION OF WORK/COSTS, UNDET - UNDETERMINED WHETHER TO PURSUE NON-SETTLERS.

EDIT CRITERIA: DATA ENTRY REQUIRED WHEN ACTUAL START OR COMPLETE DATES EXIST FOR ENFORCEMENT ACTIVITIES (C1701) AS FOLLOWS:

START OR COMPLETE DATES: CD, CL, SV, SX

COMPLETION DATES: AC, AV, CA, DD, FI, JG, UA

WASTELAN: THE FOLLOWING ENFORCEMENT ACTIVITIES (C1701) DO NOT ALLOW ENTRY OF

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SETTLEMENT CODES (C1721): AN, CB, CC, FN, IN, LP,
NB, NE, NS, PC, PI, RN, RP, SF, TE.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: HISTORICAL CODES ARE INCLUDED FOR
DOCUMENTATION PURPOSES ONLY. THEY CANNOT BE
USED TO ENTER OR MODIFY DATA.

'F' = FULL SETTLEMENT/FULL RESPONSE (H)

'P' = PARTIAL SETTLEMENT/PARTIAL RESPONSE (H)

'R' = PARTIAL SETTLEMENT/FULL RESPONSE (H)

'S' = FULL SETTLEMENT/PARTIAL RESPONSE (H)

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SEARCH NAME: C1722

SYSTEM NAME: ENF-ACT-SCAP-NOTE

COMMON NAME: SCAP NOTE

FIELD DEFINITION: A SPECIAL FIELD FOR CAPTURING BRIEF COMMENTS ON
ENFORCEMENT ACTIVITY THAT WILL APPEAR ON
SPACE CONSTRAINED REPORTS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO 20 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME:	C1723		
SYSTEM NAME:	ENF-ACT-KONTACT-NAME		
COMMON NAME:	CONTACT NAME		
FIELD DEFINITION:	THE NAME OF A REGIONAL OR HEADQUARTERS CONTACT WHO IS RESPONSIBLE FOR OVERSEEING OR ADMINISTERING AN ENFORCEMENT ACTIVITY.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	20	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO 20 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

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SEARCH NAME: C1724

SYSTEM NAME: ENF-ACT-KONTACT-PHONE

COMMON NAME: CONTACT NO.

FIELD DEFINITION: THE PHONE NUMBER FOR THE REGIONAL OR
HEADQUARTER CONTACT WHO IS RESPONSIBLE FOR
OVERSEEING OR ADMINISTERING AN ENFORCEMENT
ACTIVITY.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A **DATE OF ENTRY:** 08/01/87

FIELD LENGTH: 10 **DATE OF CHANGE:** 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: 10 NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: IN WASTELAN, C1724 MAY BE SYSTEM GENERATED
FROM PROJECT MANAGER POP-UP MENU.

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C1725

SYSTEM NAME: ENF-ACT-PLANNING-STATUS

COMMON NAME: PLANNING STATUS

FIELD DEFINITION: THIS FIELD DESIGNATES THE CURRENT PLANNING
STATUS OF AN ACTIVITY.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: ' ' = BLANK
'A' = ALTERNATE
'P' = PRIMARY
'Q' = DELAYED
'S' = PROJECT SUSPENDED

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C1726

SYSTEM NAME: ENF-ACT-COMP-STATUS

COMMON NAME: COMPLIANCE STATUS

FIELD DEFINITION: THE CURRENT STATUS OF RP REGARDING COMPLIANCE WITH THE OVERALL TERMS OF AN ADMINISTRATIVE ORDER, SETTLEMENT, OR JUDGMENT.

NOTE: MINOR VIOLATIONS INCLUDE SUBMISSION OF REPORTS LESS THAN TWO WEEKS AFTER THE DEADLINE OR DEVIATIONS FROM SETTLEMENT NOT CAUSING A DIRECT ENVIRONMENTAL THREAT. MAJOR VIOLATIONS INCLUDE SUBMISSION OF REPORTS MORE THAN TWO WEEKS AFTER DEADLINE OR A DEVIATION FROM THE SETTLEMENT THAT CARRIES A DIRECT ENVIRONMENTAL THREAT.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: 'A' = CONVERTED TO AC
'C' = CLOSE OUT FOR WORK COMPLETED UNDER SETT
'D' = NO DETERMINATION (D)
'J' = MAJOR VIOLATIONS
'N' = NO RESPONSE
'R' = MINOR VIOLATIONS
'V' = CONVERTED TO CD
'Y' = PRP IN COMPLIANCE

EDIT CRITERIA: WASTELAN: CAN BE ENTERED IF C1701 = 'AC', 'AV',
'CA', 'CD', 'FI', 'JG', 'PI', 'RR', 'SD', 'SO', 'TE', OR 'UA'.
DURING ORIGINAL ENTRY C1726 WILL DEFAULT TO 'D'
IF THE CHANGE DATE (C1727) IS NOT ENTERED.

ISIF: C1726 CAN ONLY BE ENTERED IN ISIF IF C2117 =
'RP' AND C2101 = CO, RD, RA, OM, OR LR IS LINKED TO
AN ENFORCEMENT ACTIVITY.

BASIC OR DERIVED: BOTH

DERIVATION:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

CODES WHICH APPLY TO RP RESPONSE: D, J, N, R, Y

CODES WHICH APPLY TO ORDERS/SETTLEMENT STATUS:
A, C, V

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1727

SYSTEM NAME: ENF-ACT-COMP-CHG-DATE

COMMON NAME: CHANGE DATE

FIELD DEFINITION: THE MOST RECENT DATE THAT AN RP'S COMPLIANCE WITH THE OVERALL TERMS OF AN ADMINISTRATIVE ORDER, SETTLEMENT, OR JUDGMENT CHANGES.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: D DATE OF ENTRY: 08/01/87

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: C1727 MUST BE LESS THAN OR EQUAL TO THE SYSTEM DATE.

BASIC OR DERIVED: BOTH

DERIVATION: DURING ORIGINAL DATA ENTRY, THE CHANGE DATE (C1727) WILL BE SYSTEM GENERATED TO THE CURRENT DATE IF NO DATE IS ENTERED.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C1728		
SYSTEM NAME:	ENF-ACT-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE ENFORCEMENT ACTIVITIES RECORD.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	NOT MAINTAINED IN WASTELAN. SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1729

SYSTEM NAME: ENF-ACT-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE ENFORCEMENT ACTIVITIES RECORD.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT MAINTAINED IN WASTELAN. SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C1730

SYSTEM NAME: ENF-ACT-ENF-ACT-TYPE

COMMON NAME: ACTIVITY TYPE

FIELD DEFINITION: WHEN AN ACTIVITY GENERATES AN ACTIVITY, A CODE
IS PLACED IN THIS FIELD. USED FOR REPORTING
PURPOSES. (CURRENTLY NOT IN USE.)

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1731

SYSTEM NAME: ENF-ACT-ENF-ACT-CATKEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 16 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101 AND C1701

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C1732	
SYSTEM NAME:	ENF-ACT-GENERIC-TYPE	
COMMON NAME:	GENERIC TYPE CODE	
FIELD DEFINITION:	TWO-POSITION ENFORCEMENT ACTIVITY CODE THAT DROPS THE SEQUENCE NUMBER USED IN C1701. THIS ELEMENT IS USED IN PROGRAMMING REPORTS AND IN SELECT LOGIC.	
KEYWORDS:	CERCLIS WASTELAN 2.0	
DATA TYPE:	A	DATE OF ENTRY: 09/01/87
FIELD LENGTH:	2	DATE OF CHANGE: 06/14/91
INDEX CLASS:	N	
LEGITIMATE ENTRIES:	REFER TO C1701, ENFORCEMENT ACTIVITY TYPE	
EDIT CRITERIA:		
BASIC OR DERIVED:	DERIVED	
DERIVATION:	CERCLIS C1701	
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED	
COMMENTS:	NOT MAINTAINED IN WASTELAN.	

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1733

SYSTEM NAME: ENF-ACT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE ENFORCEMENT
ACTIVITY.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT MAINTAINED IN WASTELAN. SEE USER_ADD AND
USER_MOD FIELDS IN WASTELAN FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C1734

SYSTEM NAME: ENF-ACT-ORIG-PLN-START-FY

COMMON NAME: PLAN START FY

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1735

SYSTEM NAME: ENF-ACT-ORIG-PLN-CMPLT-FY

COMMON NAME: PLAN COMPLETE FY

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C1736

SYSTEM NAME: ENF-ACT-CURR-PLN-START-FY

COMMON NAME: PLAN START FY

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1737

SYSTEM NAME: ENF-ACT-CUR-PLN-CMPLT-FY

COMMON NAME: PLAN COMPLETE FY

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C1738		
SYSTEM NAME:	ENF-ACT-LINK-CHAIN		
COMMON NAME:	LINK CHAIN		
FIELD DEFINITION:	INDICATES THE LINK CHAIN TO WHICH ACTIVITY BELONGS.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	02/23/90
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1739

SYSTEM NAME: ENF-ACT-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT MAINTAINED IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C1740		
SYSTEM NAME:	ENF-ACT-REGIONAL-FIELD1		
COMMON NAME:	REGIONAL FIELD 1		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO TWO CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1741

SYSTEM NAME: ENF-ACT-REGIONAL-FIELD2

COMMON NAME: REGIONAL FIELD 2

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO TWO CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C1742		
SYSTEM NAME:	ENF-ACT-REGIONAL-FIELD3		
COMMON NAME:	REGIONAL FIELD 3		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO FOUR CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1743

SYSTEM NAME: ENF-ACT-REGIONAL-FIELD4

COMMON NAME: REGIONAL FIELD 4

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO SIX CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C1744	
SYSTEM NAME:	ENF-ACT-OECM-CASE-NAME	
COMMON NAME:	OECM CASE NAME	
FIELD DEFINITION:	THE NAME OF A CASE APPEARING IN THE OFFICE OF ENFORCEMENT AND COMPLIANCE MONITORING DOCKET WHICH TRACKS CASES IN THE LITIGATION PROCESS.	
KEYWORDS:	CERCLIS WASTELAN 2.0	
DATA TYPE:	A	DATE OF ENTRY: 06/16/89
FIELD LENGTH:	60	DATE OF CHANGE: 06/14/91
INDEX CLASS:	N	
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT OR BLANK	
EDIT CRITERIA:		
BASIC OR DERIVED:	BASIC	
DERIVATION:		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED	
COMMENTS:		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1745

SYSTEM NAME: ENF-ACT-OECM-CASE-NUMBER

COMMON NAME: OECM CASE NO.

FIELD DEFINITION: THE NUMBER OF A CASE APPEARING IN THE OFFICE OF
ENFORCEMENT AND COMPLIANCE MONITORING
DOCKET WHICH TRACKS CASES IN THE LITIGATION
PROCESS.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 06/16/89

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO 10 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C1746		
SYSTEM NAME:	ENF-ACT-DOJ-CASE-NAME		
COMMON NAME:	DOJ CASE NAME		
FIELD DEFINITION:	THE NAME OF A CASE APPEARING IN THE DEPARTMENT OF JUSTICE 60-DAY REPORT WHICH TRACKS CASES IN THE LITIGATION PROCESS AT DOJ.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	06/16/89
FIELD LENGTH:	79	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO 79 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1747

SYSTEM NAME: ENF-ACT-DOJ-CASE-NUMBER

COMMON NAME: DOJ CASE NO.

FIELD DEFINITION: THE NUMBER OF A CASE APPEARING IN THE
DEPARTMENT OF JUSTICE 60-DAY REPORT WHICH
TRACKS CASES IN THE LITIGATION PROCESS AT DOJ.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 06/16/89

FIELD LENGTH: 15 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO 15 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION: C1719

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C1748

SYSTEM NAME: ENF-ACT-OUTCOME-SHORT-NAME

COMMON NAME: ABBREVIATION

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT ACTIVITY OUTCOME NAME (E.G., A-ORDER TO REPRESENT ADMINISTRATIVE ORDER ON CONSENT) DESIGNED TO MEET THE NEEDS OF REPORTS WITH LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: EIGHT POSITION ALPHA CODE FOLLOWED BY A TWO-POSITION NUMBER 01-09, WHICH IS SYSTEM GENERATED, THAT IDENTIFIES MULTIPLE OCCURRENCES OF THE SAME NEGOTIATION/OUTCOME AT THE SAME ACTIVITY AND THE SAME SITE.

AC A-ORDER
AV ADMIN-CR
CA CON AGMT
CD C DECREE
CL S106/7-L
CM CD MOD
DI DISMISED
FA MOA
FC COMP AG
FI IAG
FU MOU
JG JUDGMENT
LP LITIGATI
NG NOGFO-FA
NO NOGFO-PV
NP NO PRP
NS NEG SUSP
NT NGEND-FA
NV NO V PRP
OH OTHER
OM ORDR MOD
PI PRLM INJ
QE Q-EVDNCE
QL Q-CASE

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

RB
RO RELIEF
RV
RX
SD ST CD
SO ST ORDER
SV S107-LIT
SX S106-LIT
TE TRO
UA UNL-ORDR
VC VPRPNACT
VP V PRP
WD WITHDRAW

EDIT CRITERIA: NO DUPLICATES ARE ALLOWED.

BASIC OR DERIVED: DERIVED

DERIVATION: C1719

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C1749

SYSTEM NAME: ENF-ACT-VAM-FLAG

COMMON NAME: VAM FLAG

FIELD DEFINITION: THIS FLAG IS SET WHEN USING THE CERCLIS ON-LINE
LINKS SCREENS. IT INDICATES THAT THE
ENFORCEMENT CHAIN LINK INDICATOR HAS BEEN
ADDED IN CICS SCREENS.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT MAINTAINED IN WASTELAN.

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1791

SYSTEM NAME: ENF-FMS-VALID-FIN-CONCAT-KEY

COMMON NAME: ACN/DCN CONCATENATION

FIELD DEFINITION: A UNIQUE FMS ACCOUNT NUMBER/DOCUMENT
CONTROL NUMBER COMBINATION ASSIGNED TO AN
EVENT BY REGIONAL FMO.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 32 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: TEXT

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101,C1701,C1792,C1793

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C1792

SYSTEM NAME: ENF-FMS-VALID-FIN-DCN (R)

COMMON NAME: DCN (DOCUMENT CONTROL NUMBER)

FIELD DEFINITION: A UNIQUE FMS DOCUMENT CONTROL NUMBER ASSIGNED TO AN ACTIVITY BY REGIONAL FMO. SEE C2603. THIS NUMBER IN CONJUNCTION WITH C1743 ACN (ACN/DCN COMBINATION) UNIQUELY IDENTIFIES A FINANCIAL TRANSACTION.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: UP TO SIX CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA: DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE. DUPLICATES ARE NOT ALLOWED ACROSS SITES, ACTIVITIES, CERHELP, OR WITHIN THE SAME ACTIVITY.

BASIC OR DERIVED: BOTH

DERIVATION: WASTELAN: THE USER CAN ENTER THIS MANUALLY, OR IT IS SYSTEM GENERATED FROM C2603. USER CANNOT CHANGE IT ONCE IT HAS BEEN ADDED.

ISIF: SYSTEM GENERATED FROM C2603.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: WASTELAN: REFERS TO THIS AS THE 'VALID DCN TABLE'. C2603 DCN ENTRY UPDATES THIS TABLE SO THAT DUPLICATE ACN/DCN COMBINATIONS CAN BE PREVENTED.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1793

SYSTEM NAME: ENF-FMS-VALID-FIN-ACCOUNT (R)

COMMON NAME: ACN (FINANCIAL ACCOUNT NUMBER)

FIELD DEFINITION: A UNIQUE FMS ACCOUNT NUMBER ASSIGNED TO AN ACTIVITY BY REGIONAL FMO. SEE C2604. THIS NUMBER IN CONJUNCTION WITH C1792 DCN (ACN/DCN COMBINATION) UNIQUELY IDENTIFIES A FINANCIAL TRANSACTION.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A **DATE OF ENTRY:** 02/23/90

FIELD LENGTH: 10 **DATE OF CHANGE:** 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: UP TO 10 CHARACTERS OF TEXT OR BLANK.

EDIT CRITERIA: DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE. DUPLICATE ACN/DCN COMBINATIONS ARE NOT ALLOWED ACROSS SITES, ACTIVITIES, CERHELP, OR WITHIN THE SAME ACTIVITY. USER CANNOT CHANGE IT ONCE IT HAS BEEN ADDED.

BASIC OR DERIVED: BOTH

DERIVATION: WASTELAN: THE USER CAN ENTER THIS MANUALLY, OR IT IS SYSTEM GENERATED FROM C2604.

ISIF: SYSTEM GENERATED FROM C2604.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: WASTELAN: REFERS TO THIS AS THE 'VALID ACN TABLE'. C2604 ACN ENTRY UPDATES THIS TABLE SO THAT DUPLICATE ACN/DCN COMBINATIONS CAN BE PREVENTED.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C1794		
SYSTEM NAME:	ENF-FMS-VALID-FIN-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE ACTIVITY VALID FINANCIAL RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	02/23/90
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1795

SYSTEM NAME: ENF-FMS-VALID-FIN-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE ACTIVITY VALID FINANCIAL RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C1796

SYSTEM NAME: ENF-FMS-VALID-FIN-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE ACTIVITY VALID
FINANCIAL RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/23/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1797

SYSTEM NAME: ENF-FMS-VALID-FIN-ACN-DCN

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 16 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C1792 AND C1793

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1801		
SYSTEM NAME:	COMMENT IDENTIFICATION		
COMMON NAME:	COMM ID		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A GROUP OF LINES OF COMMENTS.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	01/01/91
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	'001' - '999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	EQUIVALENT TO COMMENT ID OR GROUP NUMBER IN CERCLIS.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1805

SYSTEM NAME: N/A

COMMON NAME: TYPE

FIELD DEFINITION: A CODE USED TO CATEGORIZE GROUPS OF COMMENTS BY SUBJECT AREA IN ORDER TO PROVIDE ROUTINE CAPABILITIES BY COMMENT TYPE.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 2 DATE OF CHANGE: 11/15/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'AT' = ACTIONS TAKEN
'ID' = INCIDENT DESCRIPTION
'MA' = MATERIALS
'TH' = THREATS
'DQ' = AUDIT 26

EDIT CRITERIA: CANNOT ADD FINANCIAL COMMENTS TO EVENTS OR CASE BUDGET UNLESS A FINANCIAL SEQUENCE NUMBER (C3201, C2601) HAS BEEN ASSIGNED.

COMMENT TYPE CODE CANNOT BE ENTERED IN WASTELAN FOR SITE COMMENTS (C1300), ENFORCEMENT CASE BUDGET FINANCIAL COMMENTS (C3920), ENFORCEMENT COST RECOVERY FINANCIAL COMMENTS (C3900), OPERABLE UNIT COMMENTS (C2300), ENFORCEMENT ACTIVITY COMMENTS (C2950), MILESTONE COMMENTS (C3800), AND EVENT FINANCIAL COMMENTS (C3600). COMMENT TYPE CODE CAN BE ENTERED FOR EVENT COMMENT (C3300) AND SUBEVENT COMMENTS (C3500).

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1806		
SYSTEM NAME:	N/A		
COMMON NAME:	DATE		
FIELD DEFINITION:	FOR FUTURE USE.		
KEYWORDS:	WASTELAN		
DATA TYPE:	D	DATE OF ENTRY:	01/01/91
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1811

SYSTEM NAME: N/A

COMMON NAME: LINE NUMBER

FIELD DEFINITION: A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A
LINE OF COMMENTS.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: '01' - '99'

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: EQUIVALENT TO LINE ID OR LINE NO. IN CERCLIS.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1813		
SYSTEM NAME:	N/A		
COMMON NAME:	COMMENTS		
FIELD DEFINITION:	REGIONAL COMMENTS		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	01/01/91
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT PER LINE OR BLANK.		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, REGIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1851

SYSTEM NAME: N/A

COMMON NAME: LINE NO.

FIELD DEFINITION: A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A
LINE OF ACTIVITY TEXT.

KEYWORDS: WASTELAN

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: '01' - '99'

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1855		
SYSTEM NAME:	N/A		
COMMON NAME:	TYPE		
FIELD DEFINITION:	A CODE USED TO CATEGORIZE GROUPS OF ACTIVITY TEXT BY SUBJECT AREA IN ORDER TO PROVIDE ROUTINE CAPABILITIES BY COMMENT TYPE.		
KEYWORDS:	WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	01/01/91
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	GA = REMEDIAL GENERAL ACTIVITY GV = REMOVAL GENERAL ACTIVITY MC = REMEDIAL ACTIONS TO MEET COMMITMENT NV = REMOVAL OSC NAME PE = PROBLEMS ENCOUNTERED WITH REMEDIAL WORK PR = REMEDIAL PERSON RESPONSIBLE PS = REMEDIAL PRESENT STATUS PV = REMOVAL PERSON RESPONSIBLE SC = REMEDIAL SCAP COMMITMENT SI = REMEDIAL SOLUTIONS IMPLEMENTED/ONGOING SL = STATE LEAD FOR REMEDIAL WORK SV = STATE LEAD FOR REMOVAL WORK		
EDIT CRITERIA:	DURING SCREEN ENTRY THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A CODE		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1856

SYSTEM NAME: DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM THE SYSTEM DATE TO RECORD
MOST RECENT ACCESS TO THE RECORD.

KEYWORDS: WASTELAN

DATA TYPE: D DATE OF ENTRY: 01/01/91

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

01/24/92

SEARCH NAME:	C1901		
SYSTEM NAME:	USACE-PROJECT-KEY		
COMMON NAME:	USACE PROJECT KEY		
FIELD DEFINITION:	A UNIQUE IDENTIFIER FOR THE PURPOSE OF STORING, MODIFYING, DELETING, AND REPORTING DATA ASSOCIATED WITH A PROJECT OR SUBPROJECT ON THE DATA BASE.		
KEY WORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	17	DATE OF CHANGE:	01/17/92
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	SSSSSS = STATION CODE (6 DIGITS) DIGIT 1 = EPA REGION CODE DIGIT 2-3 = EPA STATE CODE DIGIT 4-5 = EPA SITE IN THAT STATE DIGIT 6 = ALWAYS ZERO TT = TYPE OF FUNDS, ALWAYS 'WU' NNNNNNN = PROJECT NUMBER (7 DIGITS) DIGIT 1-5 = SWISS NUMBER DIGIT 6-7 = SUBPROJECT NUMBER USED IF MULT CONTRACTS FOR THE SAME ACTIVITY YY = AUTHORIZATION YEAR FROM IAG		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:	THE AMPRS CROSS REFERENCE DATA ELEMENT NUMBER IS 2040.		

01/24/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1902

SYSTEM NAME: USACE-PROJECT-TYPE

COMMON NAME: USACE PROJECT TYPE

FIELD DEFINITION: A CODE FOR IDENTIFYING THE TYPE OF USACE PROJECT.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: ' ' = (BLANK)
'B' = USACE LD RI/FS, IND DEL
'C' = USACE LD DSGN, CBD, IFB
'D' = USACE LD DSGN, CBD, PREPLACED
'E' = USACE LD DSGN, CBD, RFP
'F' = USACE LD DSGN, IND DEL, IFB
'G' = USACE LD DSGN, IND DEL, PREPLACED
'H' = USACE LD DSGN, IND DEL, RFP
'I' = USACE LD DSGN, IN-HSE, IFB
'J' = USACE LD DSGN, IN-HSE, PREPLACED
'K' = USACE LD DSGN, IN-HSE, RFP
'L' = EPA LEAD DESIGN, IFB
'M' = EPA LEAD DESIGN, PREPLACED
'N' = EPA LEAD DESIGN, RFP
'O' = STATE LEAD DESIGN
'P' = PRP LEAD DESIGN

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C1911		
SYSTEM NAME:	USACE-LINE-ITEM-REVIEW		
COMMON NAME:	DATE OF NEXT LINE ITEM REVIEW CURRENT		
FIELD DEFINITION:	DATE OF NEXT USACE SENIOR MANAGEMENT REVIEW		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	D	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:			

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1912

SYSTEM NAME: IAG-FUNDING-LEVEL

COMMON NAME: IAG FUNDING LEVEL

FIELD DEFINITION: THE AMOUNT OF FUNDING PROVIDED BY EPA TO
USACE AS REPORTED ON THE IAG.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: N DATE OF ENTRY: 07/25/89

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1913		
SYSTEM NAME:	LAG-IN-HOUSE-EXPND-DMON		
COMMON NAME:	LAG IN-HOUSE EXPENDED - PAST MONTH		
FIELD DEFINITION:	USACE IN-HOUSE EXPENDITURES FOR THE PAST MONTH, INCLUDING ALL OVERHEAD AND SUPPORT COSTS. DOES NOT INCLUDE ANY PROJECT COSTS.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	N	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	9	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1914

SYSTEM NAME: IAG-IN-HOUSE-EXPND-D-TOT

COMMON NAME: IAG IN-HOUSE EXPENDED TOTAL

FIELD DEFINITION: TOTAL USACE IN-HOUSE EXPENDITURES TO DATE,
INCLUDING ALL OVERHEAD AND SUPPORT COSTS.
DOES NOT INCLUDE ANY A-E PROJECT COSTS.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 07/25/89

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

01/24/92

SEARCH NAME:	C1915		
SYSTEM NAME:	IAG-IN-HOUSE-OBLIGATED		
COMMON NAME:	IAG IN-HOUSE OBLIGATED AMOUNT		
FIELD DEFINITION:	TOTAL FUNDS OBLIGATED TO COVER ANTICIPATED USACE IN-HOUSE COSTS.		
KEY WORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	N	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	9	DATE OF CHANGE:	01/17/92
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:	THE AMPRS CROSS REFERENCE DATA ELEMENT NUMBER IS 1450.		

01/24/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1916

SYSTEM NAME: IAG-CNTR-EXPND-PAST-MON

COMMON NAME: IAG CONTRACT EXPENDED PAST MONTH

FIELD DEFINITION: A-E EXPENDITURES FOR THE PAST MONTH PRIOR TO
AWARDING THE FIRST CONSTRUCTION CONTRACT.
THIS COST MUST BE MANUALLY MAINTAINED.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 07/25/89

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1917		
SYSTEM NAME:	IAG-CNTR-EXPND-D-TOTAL		
COMMON NAME:	IAG CONTRACT EXPENDED TOTAL		
FIELD DEFINITION:	TOTAL A-E EXPENDITURES PRIOR TO AWARDED THE FIRST CONSTRUCTION CONTRACT. THIS COST MUST BE MAINTAINED MANUALLY.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	N	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	9	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1918

SYSTEM NAME: EVENT-IAG-CNTR-OBLIGATED

COMMON NAME: IAG CONTRACT OBLIGATED AMOUNT

FIELD DEFINITION: THE SUM OF THE ACTUAL A-E DESIGN CONTRACT
AWARD FOR ALL ENGINEERING AND DESIGN WORK TO
BE ACCOMPLISHED BY A-E CONTRACT.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 07/25/89

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

01/24/92

SEARCH NAME:	C1919		
SYSTEM NAME:	USACE-ESTIMATED-RA-COST		
COMMON NAME:	ESTIMATED RA COST		
FIELD DEFINITION:	THE MOST CURRENT ESTIMATE OF CONSTRUCTION FUNDS TO COMPLETE CONSTRUCTION OF THE PROJECT OR SUB-PROJECT.		
KEY WORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	N	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	9	DATE OF CHANGE:	01/17/92
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:	THE AMPRS CROSS REFERENCE DATA ELEMENT NUMBER IS 0850.		

01/24/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1920

SYSTEM NAME: USACE-O-M-KONTRACTOR

COMMON NAME: O&M CONTRACTOR NAME

FIELD DEFINITION: THE NAME OF THE O&M CONTRACTOR FOR THE EVENT.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: TEXT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

01/24/92

SEARCH NAME: C1921

SYSTEM NAME: USACE-PERFORMED-BY

COMMON NAME: DESIGN BY (CODE)

FIELD DEFINITION: CODE FOR SPECIFYING WHETHER THE DESIGN IS BEING ACCOMPLISHED BY GOVERNMENT FORCES OR BY A-E CONTRACT.

KEY WORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES ' ' = BLANK
'AE' = ARCHITECT-ENGINEER
'DC' = DESIGN-CONSTRUCT OR TURNKEY
'HL' = HIRED LABOR
'ID' = INDIRECT DESIGN
'TL' = TROOP LABOR
'US' = USING SERVICE

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: ROUNDED TO THE NEAREST DOLLAR VALUE

THE AMPRS CROSS REFERENCE DATA ELEMENT
NUMBER IS 1350.

01/24/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1922

SYSTEM NAME: USACE-CNTR-KONTACT-NAME

COMMON NAME: CONTRACTOR CONTACT NAME

FIELD DEFINITION: THE NAME OF THE CONTACT AT THE A-E FIRM
HANDLING THE EVENT.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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11/15/91

SEARCH NAME: C1923

SYSTEM NAME: USACE-CNTR-KONTACT-PHONE

COMMON NAME: CONTRACTOR CONTACT PHONE

FIELD DEFINITION: THE TELEPHONE NUMBER OF THE CONTACT AT THE A-E
FIRM HANDLING THE EVENT.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1924

SYSTEM NAME: USACE-ONSITE-ENGINEER

COMMON NAME: ON-SITE AREA/RESIDENT ENGINEER

FIELD DEFINITION: NAME OF THE PROJECT/AREA/RESIDENT MANAGER.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: TEXT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1925		
SYSTEM NAME:	USACE-ONSITE-ENGINEER-PH		
COMMON NAME:	USACE ON-SITE AREA/RESIDENT ENGINEER PHO		
FIELD DEFINITION:	PHONE NUMBER OF THE PROJECT/AREA/RESIDENT ENGINEER.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	10	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C1927

SYSTEM NAME: USACE-KONTRACTOR-CITY

COMMON NAME: CONTRACTOR CITY

FIELD DEFINITION: THE CITY IN THE MAILING ADDRESS OF THE A-E FIRM
HANDLING THE EVENT.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 25 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: TEXT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C1928

SYSTEM NAME: USACE-KONTRACTOR-STATE

COMMON NAME: CONTRACTOR STATE

FIELD DEFINITION: THE STATE ABBREVIATION OF THE STATE IN THE
MAILING ADDRESS OF THE A-E FIRM HANDLING THE
EVENT.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: (LISTED BY REGION)
REGION I
CT = CONNECTICUT
MA = MASSACHUSETTS
ME = MAINE
NH = NEW HAMPSHIRE
RI = RHODE ISLAND
VT = VERMONT
ZA = REGION I - TEMPORARY

REGION II
NJ = NEW JERSEY
NY = NEW YORK
PR = PUERTO RICO
VI = VIRGIN ISLANDS
ZB = REGION II - TEMPORARY

REGION III
DC = DISTRICT OF COLUMBIA
DE = DELAWARE
MD = MARYLAND
PA = PENNSYLVANIA
VA = VIRGINIA
WV = WEST VIRGINIA
ZC = REGION III - TEMPORARY

REGION IV
AL = ALABAMA
FL = FLORIDA
GA = GEORGIA

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KY = KENTUCKY
MS = MISSISSIPPI
NC = NORTH CAROLINA
SC = SOUTH CAROLINA
TN = TENNESSEE
ZD = REGION IV - TEMPORARY

REGION V

IL = ILLINOIS
IN = INDIANA
MI = MICHIGAN
MN = MINNESOTA
OH = OHIO
WI = WISCONSIN
ZE = REGION V - TEMPORARY

REGION VI

AR = ARKANSAS
LA = LOUISIANA
NM = NEW MEXICO
OK = OKLAHOMA
TX = TEXAS
ZF = REGION VI - TEMPORARY

REGION VII

IA = IOWA
KS = KANSAS
MO = MISSOURI
NE = NEBRASKA
ZG = REGION VII - TEMPORARY

REGION VIII

CO = COLORADO
MT = MONTANA
ND = NORTH DAKOTA
SD = SOUTH DAKOTA
UT = UTAH
WY = WYOMING
ZH = REGION VIII - TEMPORARY

REGION IX

AS = AMERICAN SAMOA
AZ = ARIZONA
CA = CALIFORNIA
CM = NORTHERN MARIANAS
GU = GUAM
HI = HAWAII
MQ = MIDWAY
NN = NAVAJO NATION

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NV = NEVADA
PI = PACIFIC ISLANDS
TT = TRUST TERRITORIES
WQ = WAKE ISLAND
ZJ = REGION IX - TEMPORARY

REGION X
AK = ALASKA
ID = IDAHO
OR = OREGON
WA = WASHINGTON
ZK = REGION X - TEMPORARY

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

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SEARCH NAME: C1931

SYSTEM NAME: USACE-CONSTR-PCT-COMPL-TO-DT-ACTUAL

COMMON NAME: CONSTR. PERCENT COMPLETION ACTUAL-TO-DAT

FIELD DEFINITION: A FIELD TO RECORD, AS A PERCENT, THE PHYSICAL COMPLETION STATUS OF THE CONSTRUCTION EFFORT. THIS DATA MUST BE MAINTAINED BY MONTH FOR THE PERIOD OF TIME THE CONSTRUCTION PHASE LASTS. IN REPORTING PERCENTAGES, USE THREE NUMERIC DIGITS. FOR EXAMPLE, 8 PERCENT SHOULD BE REPORTED AS 008.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 07/25/89

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL ACTION EVENT.

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11/15/91

SEARCH NAME: C1932

SYSTEM NAME: USACE-CONSTR-PCT-TO-DT-SCHD

COMMON NAME: CONSTR. % COMPLETION SCHED.-TO-DATE

FIELD DEFINITION: THE TOTAL SCHEDULED PHYSICAL IN-PLACE WORK OF THE CONSTRUCTION CONTRACT AS OF THE END OF A DESIGNATED MONTH. IN REPORTING PERCENTAGES, USE THREE NUMERIC DIGITS. FOR EXAMPLE, 8 PERCENT SHOULD BE REPORTED AS 008.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 07/25/89

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS ELEMENT IS ONLY APPLICABLE TO THE REMDIAL ACTION EVENT.

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C1933

SYSTEM NAME: USACE-CONSTR-PCT-TO-DT-LAST-MON

COMMON NAME: CONSTR. % ACT-TO-DATE LAST MONTH

FIELD DEFINITION: THE TOTAL ACTUAL PHYSICAL IN-PLACE WORK OF THE CONSTRUCTION CONTRACT AS OF THE END OF A DESIGNATED MONTH. IN REPORTING PERCENTAGES, USE THREE NUMERIC DIGITS. FOR EXAMPLE, 8 PERCENT SHOULD BE REPORTED AS 008.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 07/25/89

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL ACTION EVENT.

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SEARCH NAME:	C1934		
SYSTEM NAME:	USACE-CONSTR-PCT-TO-DT-LAST-FY		
COMMON NAME:	CONSTR. % ACT-TO-DATE - END LAST FY		
FIELD DEFINITION:	THE TOTAL SCHEDULED OR ACTUAL PHYSICAL IN-PLACE WORK OF THE CONSTRUCTION CONTRACT AS OF THE END OF A DESIGNATED MONTH. IN REPORTING PERCENTAGES, USE THREE NUMERIC DIGITS. FOR EXAMPLE, 8 PERCENT SHOULD BE REPORTED AS 008.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	N	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:	THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL ACTION EVENT.		

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SEARCH NAME: C1935

SYSTEM NAME: USACE-CONSTR-CLNDR-DAYS-ACT

COMMON NAME: CONSTR. CONTRACT CALENDAR DAYS - ACTUAL

FIELD DEFINITION: THE NUMBER OF CALENDAR DAYS BETWEEN THE
ACTUAL NOTICE TO PROCEED ACKNOWLEDGEMENT
DATE (C3101-NP) AND THE ACTUAL CONSTRUCTION
CONTRACT COMPLETION DATE (C3101-RC).

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 07/25/89

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL
ACTION EVENT.

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SEARCH NAME:	C1936		
SYSTEM NAME:	USACE-CONSTR-CLNDR-DAYS-CURR		
COMMON NAME:	CONSTR. CONTRACT CALENDAR DAYS-CURRENT		
FIELD DEFINITION:	A PERIOD OF TIME IN DAYS CALCULATED BY ADDING THE NUMBER OF FIRM CONTRACT MODIFICATION DAYS TO THE ORIGINAL NUMBER OF DAYS SPECIFIED IN THE CONSTRUCTION CONTRACT (C1938).		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	N	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:	THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL ACTION EVENT.		

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SEARCH NAME: C1937

SYSTEM NAME: USACE-CONSTR-CLNDR-DAYS-PEND

COMMON NAME: CONSTR. CONTRACT CALENDAR DAYS - PENDING

FIELD DEFINITION: A PERIOD OF TIME IN DAYS CALCULATED BY ADDING THE NUMBER OF FIRM AND PENDING CONTRACT MODIFICATION DAYS TO THE ORIGINAL NUMBER OF DAYS SPECIFIED IN THE CONSTRUCTION CONTRACT (C1938).

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: N DATE OF ENTRY: 07/25/89

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL ACTION EVENT.

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C1938		
SYSTEM NAME:	USACE-CONSTR-CLNDR-DAYS-ORIG		
COMMON NAME:	CONSTR. CONTRACT CALENDAR DAYS - ORIGINA		
FIELD DEFINITION:	THE NUMBER OF CALENDAR DAYS AS SPECIFIED IN THE CONSTRUCTION CONTRACT PLUS DORMANT PERIODS, INCLUDING WEEKENDS, HOLIDAYS.		
KEYWORDS:	CERCLIS WASTELAN CLEANLAN		
DATA TYPE:	N	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:	THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL ACTION EVENT.		

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C1940

SYSTEM NAME: EVENT-USACE-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE USACE RECORD.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: D DATE OF ENTRY: 07/25/89

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C1941		
SYSTEM NAME:	EVENT-USACE-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE USACE RECORD.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

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SEARCH NAME: C1942

SYSTEM NAME: EVENT USACE FLAG

COMMON NAME: EVENT USACE FLAG

FIELD DEFINITION: FLAG THE IDENTIFIES WHETHER THE RECORD IS USACE OWNED OR NOT.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/24/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS:

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED:

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

04/11/94

SEARCH NAME: C2101

SYSTEM NAME: EVENT-TYPE (R)

COMMON NAME: EVENT

FIELD DEFINITION: A CODE FOR A SPECIFIC RESPONSE, NON-RESPONSE (GENERIC), OR SUPPORT EVENT WITHIN THE PRE-REMEDIAL, REMEDIAL, REMOVAL, AND COMMUNITY RELATIONS COMPONENTS OF THE SUPERFUND PROGRAM. THESE EVENTS MAY BE LED (C2117) BY THE ENFORCEMENT PROGRAM ALSO.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 3 DATE OF CHANGE: 04/11/94

INDEX CLASS: K

LEGITIMATE ENTRIES: TWO-POSITION ALPHA CODE FOLLOWED BY A ONE-POSITION NUMBER 1, 2, 3, 4, 5, 6, 7, 8, OR 9, THAT IS SYSTEM GENERATED, AND IDENTIFIES MULTIPLE OCCURRENCES OF THE EVENT TYPE AT THE SAME OPERABLE UNIT AND SITE (E.G. C01, C02). VALIDATION FOR THE FIRST TWO CHARACTERS IS LISTED BELOW WITH THE ASSOCIATED EVENT NAME:

C2101 CODES	C2104 NAME	PROGRAM AREA
AA	RCRA FACILITY ASSESSMENT	SITE ASSESSMENT
AR	ADMINISTRATIVE RECORD	GENERIC EVENTS
AS	AERIAL SURVEY	GENERIC EVENTS
CO	COMBINED RI/FS	REMEDIAL
CR	COMMUNITY RELATIONS	REMEDIAL
DA	DESIGN ASSISTANCE	REMEDIAL
DS	DISCOVERY	PRE-REMEDIAL
EA	INTEGRATED ASSESSMENT	REMOVAL
ED	BASELINE RISK ASSESSMT	GENERIC EVENTS
EO	ENFORCEMENT DECISION DOCUMENT	REMEDIAL
ER	EXPEDITED RESPONSE ACTION	REMEDIAL
ES	LISTING SITE INSPECTION	PRE-REMEDIAL
FA	FIVE-YEAR REMEDY ASSESSMENT	REMEDIAL
FP	FORWARD PLANNING	REMEDIAL

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FS	FEASIBILITY STUDY	REMEDIAL
GM	GRNDWTR MONITOR (POSTROD)	REMEDIAL
GS	GEOGRAPHICAL SUPPORT/MAP	GENERIC EVENTS
HA	HEALTH ASSESSMENT	GENERIC EVENTS
HR	HAZARD RANKING	PRE-REMEDIAL
IM	INITIAL REMEDIAL MEASURE (H)	REMEDIAL
IR	IMMEDIATE REMOVAL (H)	REMOVAL
LR	LONG-TERM RESPONSE	REMEDIAL
MA	MANAGEMENT ASSISTANCE	GENERIC EVENTS
ND	NPL DELETION	REMEDIAL
NF	FINAL LISTING ON NPL	PRE-REMEDIAL
NP	PROPOSED FOR NPL	PRE-REMEDIAL
NR	REMOVED FROM PROPOSED NPL	PRE-REMEDIAL
OF	OPERATIONAL & FUNCTIONAL	REMEDIAL
OH	OTHER EVENT	GENERIC EVENTS
OM	OPERATIONS & MAINTENANCE	REMEDIAL
OS	OVERSIGHT OF STATE	GENERIC EVENTS
PA	PRELIMINARY ASSESSMENT	PRE-REMEDIAL
PD	DELETION PACKAGE COMMENTS	REMEDIAL
PR	PLANNED REMOVAL (H)	REMOVAL
RA	REMEDIAL ACTION	REMEDIAL
RC	REMOVAL COMMUNITY RELATIONS	REMOVAL
RD	REMEDIAL DESIGN	REMEDIAL
RI	REMEDIAL INVESTIGATION	REMEDIAL
RM	RA MASTER PLAN (H)	REMEDIAL
RO	RECORD OF DECISION	REMEDIAL
RS	REMOVAL INVESTIGATION AT NPL SITES	REMOVAL
RV	REMOVAL ACTION	REMOVAL
SE	SITE ACCESS	PRE-REMEDIAL
SI	SCREENING SITE INSPECTION	PRE-REMEDIAL
SS	ESI/RI	PRE-REMEDIAL
TA	TECHNICAL ASSISTANCE	GENERIC EVENTS
TG	TECHNICAL ASSISTANCE GRANTS	REMEDIAL
TO	TOPOGRAPHICAL MAPPING	GENERIC EVENTS
TS	TREATABILITY STUDIES	REMEDIAL
UR	UNDERGROUND STORAGE TANK REMOVAL	REMOVAL
WP	RI/FS WORKPLAN APPROVED BY HEADQUARTERS	REMEDIAL

EDIT CRITERIA: ONLY ONE DS EVENT (DS1) CAN EXIST AT OPERABLE UNIT
(C1101) 00.

CERCLIS:
CAN BE CHANGED ONLY THROUGH THE KEY CHANGE SCREEN.
DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT
PASS THIS FIELD WITHOUT ENTERING A VALUE.

WASTELAN:

ADD, EDIT, DELETE EVENTS FROM MAIN MENU, EVENT MENU OPTIONS, AND ACTIVITY MENU OPTIONS. NUMBERS ARE NOT REUSED AFTER DELETION OF AN EVENT.

BASIC OR DERIVED: BOTH

DERIVATION: FIRST TWO CHARACTERS ARE ENTERED MANUALLY; THE LAST CHARACTER IS SYSTEM GENERATED BY THE SYSTEM.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: FOR CLARITY, EACH EVENT HAS BEEN ALPHABETICALLY LISTED AS AN INDIVIDUAL ELEMENT FOLLOWING THIS COMPONENT NUMBER. THE DEFINITION OF THE START DATE, COMPLETION DATE, AND THE EVENT ITSELF IS PROVIDED IN THESE ENTRIES. HISTORICAL CODES (H) ARE INCLUDED FOR DOCUMENTATION PURPOSES ONLY. HISTORICAL EVENTS CANNOT BE ADDED, MODIFIED OR DELETED. CERCLIS AND WASTELAN ALLOW HISTORICAL DATA TO BE VIEWED. CODES BEGINNING WITH X, Y, OR Z ARE RESERVED FOR REGIONAL DEFINITION AND USE. THE EVENT NAME ASSIGNED IN WASTELAN FOR REGIONAL EVENTS IS "REGION SPECIFIC EVENT".

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SEARCH NAME:	C2101	FIELD VALUE:	AA
SUB CATEGORY:	EVENT-TYPE-AA		
VALUE NAME:	RCRA FACILITY ASSESSMENT		
VALUE DEFINITION:	AN ACCEPTABLE RCRA FACILITY ASSESSMENT (RFA) IS AN ASSESSMENT WHICH: (1) IDENTIFIES SOLID WASTE MANAGEMENT UNITS (WSMNS); (2) IDENTIFIES POTENTIAL RELEASES; AND (3) ESTABLISHES THE BASIS FOR FOLLOW-UP INVESTIGATIONS THROUGH PERMITS AND ORDERS.		
START DEFINITION:	WHEN THE FILE REVIEW OF THE FACILITY STARTS.		
END DEFINITION:	THE RFA IS QUALIFIED AS COMPLETED ON THE DATE THE DIRECTOR APPROVES THE RESULT OF THE RFA THROUGH A LETTER NOTIFYING WHETHER A RCRA FACILITY INSPECTION (RFI) WILL BE NECESSARY.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	03/16/90	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	AR
SUB CATEGORY:	EVENT-TYPE-AR		
VALUE NAME:	ADMINISTRATIVE RECORD		
VALUE DEFINITION:	SARA SPECIFIES THAT ADMINISTRATIVE RECORDS BE COMPILED AT SUPERFUND SITES WHERE REMEDIAL OR REMOVAL RESPONSES ARE PLANNED, OR ARE OCCURRING, OR WHERE EPA IS ISSUING A UNILATERAL ORDER OR INITIATING LITIGATION TO TRACK ENFORCEMENT CASE BUDGET FUNDS USED FOR ANY RP LEAD ACTIVITY.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/19/88	DATE OF CHANGE:	06/14/91

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COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2101 FIELD VALUE: AS

SUB CATEGORY: EVENT-TYPE-AS

VALUE NAME: AERIAL SURVEY

VALUE DEFINITION: PROVIDE AERIAL PHOTOGRAPHY, MULTISPECTRAL SCANNER (MSS), FORWARD LOOKING INFRARED (FLIR), AND HISTORICAL AERIAL PHOTOGRAPHS WITH ANALYSES SUPPORT FOR REGIONAL OFFICES AND OERR REQUIREMENTS FOR ASSESSMENT OF CERCLA HAZARDOUS WASTE SITES. THE AERIAL SURVEY SUPPORT PROVIDES FOUR TYPES OF REMOTE SENSING PROJECTS: (1) EMERGENCY RESPONSE PROJECTS FOR RAPID ACQUISITION AND ASSESSMENT, (2) SINGLE DATE PROJECTS TO ACQUIRE CURRENT DATA, (3) INTENSIVE SITE ANALYSES TO ACQUIRE IMAGERY OVER A PERIOD OF TIME USING HISTORICAL AERIAL PHOTOGRAPHS DATING BACK AS FAR AS 1920'S, (4) WASTE SITE INVENTORIES ESTABLISH BASELINE REFERENCE OVER LARGE AREAS.

START DEFINITION: DATE OF FIRST OBLIGATION FOR THE (AS)

END DEFINITION: DATE (AS) PRODUCTS DELIVERED TO REGION OR RPM

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 08/01/87 DATE OF CHANGE: 06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	CO
SUB CATEGORY:	EVENT-TYPE-CO		
VALUE NAME:	COMBINED RI/FS		
VALUE DEFINITION:	THE PROCESS OF DATA COLLECTION AND ANALYSES OF THE SITE PROBLEM, IDENTIFICATION OF PRELIMINARY REMEDIAL ALTERNATIVES, AND RECOMMENDATION OF A COST-EFFECTIVE REMEDY. THERE CAN BE MULTIPLE RI/FSS CONDUCTED AT A SITE.		
START DEFINITION:	DEPENDS UPON EVENT LEAD: PROGRAM LEAD (FEDERAL OR STATE), ENFORCEMENT LEAD (FEDERAL OR STATE) - DATE OF FIRST OBLIGATION FOR THE RI/FS. PRP LEAD AND PRP TAKEOVER - SIGNATURE DATE ON THE SETTLEMENT. FEDERAL FACILITY - SIGNATURE DATE ON SETTLEMENT OR CA.		
END DEFINITION:	ROD OR EDD SIGNATURE DATE		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	CR
SUB CATEGORY:	EVENT-TYPE-CR		
VALUE NAME:	COMMUNITY RELATIONS		
VALUE DEFINITION:	THE COMMUNITY RELATIONS ACTIVITIES, I.E., PLAN, IMPLEMENTATION AND RESPONSIVENESS SUMMARY THAT MUST BE COMPLETED AT A SITE TO ADDRESS COMMUNITY CONCERNS.		
START DEFINITION:	START DATE FOR THE RI/FS		
END DEFINITION:	COMPLETION DATE FOR THE RA		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	DA
SUB CATEGORY:	EVENT-TYPE-DA		
VALUE NAME:	DESIGN ASSISTANCE		
VALUE DEFINITION:	PROCUREMENT OF A DESIGN CONSULTANT FOR FUND-FINANCED DESIGN ACTIVITIES, OR TO OVERSEE RESPONSIBLE PARTY SPONSORED DESIGN.		
START DEFINITION:	DATE OF FIRST OBLIGATION FOR THE DA		
END DEFINITION:	RD COMPLETION DATE		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	DS
SUB CATEGORY:	EVENT-TYPE-DS		
VALUE NAME:	DISCOVERY		
VALUE DEFINITION:	THE PROCESS BY WHICH A POTENTIAL HAZARDOUS WASTE SITE IS BROUGHT TO THE ATTENTION OF THE EPA. THE PROCESS CAN OCCUR THROUGH THE USE OF SEVERAL MECHANISMS SUCH AS A PHONE CALL OR REFERRAL BY ANOTHER GOVERNMENT AGENCY.		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE REGION IS NOTIFIED OF A POTENTIAL HAZARDOUS WASTE RELEASE/SITE		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME: C2101 FIELD VALUE: EA

SUB CATEGORY: EVENT-TYPE-EA

VALUE NAME: EXPANDED REMOVAL ASSESSMENT

VALUE DEFINITION: FIELD DATA COLLECTED FOR CHARACTERIZING
MAGNITUDE AND SEVERITY OF PROBLEMS AT A SITE.

START DATE DEFINITION: THE DATE WHEN EPA BEGINS DATA COLLECTION IN
THE FIELD.

END DATE DEFINITION: THE DATE THE APPROPRIATE EPA OFFICIAL SIGNS A
SITE EVALUATION REPORT OR AN ACTION
MEMORANDUM.

DATA STEWARD:

DATE OF ENTRY: 07/01/93 DATE OF CHANGE:

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SEARCH NAME:	C2101	FIELD VALUE:	ED
SUB CATEGORY:	EVENT-TYPE-ED		
VALUE NAME:	BASELINE RISK ASSESSMENT		
VALUE DEFINITION:	THIS IS AN ENFORCEMENT PROJECT SUPPORT EVENT. ASSESSMENT OF THE HAZARDS POSED BY THE SITE WHICH RESULTS IN A DETERMINATION OF WHETHER AN IMMINENT AND SUBSTANTIAL ENDANGERMENT OF PUBLIC HEALTH OR THE ENVIRONMENT EXISTS.		
START DEFINITION:	THE DATE THE WORK ASSIGNMENT FOR CONTRACTOR SUPPORT FOR AN ENDANGERMENT ASSESSMENT IS PROCESSED.		
END DEFINITION:	THE DATE EPA RECEIVES THE ENDANGERMENT ASSESSMENT.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	02/12/92

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	EO
SUB CATEGORY:	EVENT-TYPE-EO		
VALUE NAME:	ENFORCEMENT DECISION DOCUMENT		
VALUE DEFINITION:	DATE WHEN APPROPRIATE AGENCY OFFICIAL SIGNS THE FINAL ENFORCEMENT DECISION DOCUMENT (EDD) INDICATING THAT THE AGENCY HAS CHOSEN THE REMEDY FOR A SITE.		
START DEFINITION:	N/A		
END DEFINITION:	DATE WHEN DOCUMENT IS SIGNED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	ER
SUB CATEGORY:	EVENT-TYPE-ER		
VALUE NAME:	EXPEDITED RESPONSE ACTION		
VALUE DEFINITION:	NON-TIME CRITICAL REMOVAL ACTIONS AT NPL SITES THAT ARE LED BY THE REMEDIAL PROGRAM USING REMOVAL AUTHORITY.		
START DEFINITION:	DATE CONTRACTOR/OSC MOBILIZES ON SITE		
END DEFINITION:	DATE CONTRACTOR/OSC HAS DEMOBILIZED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C2101	FIELD VALUE:	ES
SUB CATEGORY:	EVENT-TYPE-ES		
VALUE NAME:	LISTING SITE INSPECTION		
VALUE DEFINITION:	FUNCTIONS PERFORMED TO COLLECT ADDITIONAL DATA, BEYOND THAT REQUIRED FOR HAZARD RANKING SYSTEM SCORING, IN ORDER TO EXPEDITE THE RI/FS PROJECT PLANNING PHASE FOR NPL SITES. THE PRESENT SITE INSPECTION FOCUS ON PATHWAYS AND RECEPTORS HAS BEEN EXPANDED TO INCLUDE SITE AND SOURCE CHARACTERIZATION. THE INFORMATION FACILITATES THE DEVELOPMENT OF RI/FS WORKPLAN AND SAMPLING AND ANALYSIS PLAN.		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE LSI REPORT IS REVIEWED AND ACCEPTED BY THE REGION		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	FA
SUB CATEGORY:	EVENT-TYPE-FA		
VALUE NAME:	FIVE YEAR REMEDY ASSESSMENT		
VALUE DEFINITION:			
START DEFINITION:	START OF ASSESSMENT		
END DEFINITION:	COMPLETION OF ASSESSMENT		
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	04/10/91	DATE OF CHANGE:	11/05/91

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C2101	FIELD VALUE:	FP
SUB CATEGORY:	EVENT-TYPE-FP		
VALUE NAME:	FORWARD PLANNING		
VALUE DEFINITION:	THE PROCESS WHICH IDENTIFIES THE PROJECTS WHICH MAY BE NECESSARY TO RESTORE A HAZARDOUS WASTE SITE.		
START DEFINITION:	DATE OF FIRST OBLIGATION FOR FP		
END DEFINITION:	DATE OF FIRST OBLIGATION FOR THE FIRST RI/FS		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	FS
SUB CATEGORY:	EVENT-TYPE-FS		
VALUE NAME:	FEASIBILITY STUDY		
VALUE DEFINITION:	A STUDY OF A HAZARDOUS WASTE SITE INTENDED TO (1) EVALUATE ALTERNATIVE REMEDIAL ACTIONS FROM TECHNICAL, ENVIRONMENTAL, AND COST-EFFECTIVENESS PERSPECTIVES; (2) RECOMMEND THE COST-EFFECTIVE REMEDIAL ACTION; AND (3) PREPARE A CONCEPTUAL DESIGN, A COST ESTIMATE FOR BUDGETARY PURPOSES, AND A PRELIMINARY CONSTRUCTION SCHEDULE.		
START DEFINITION:	DEPENDS UPON EVENT LEAD: PROGRAM LEAD (FEDERAL OR STATE), ENFORCEMENT LEAD (FEDERAL OR STATE) - DATE OF FIRST OBLIGATION FOR THE RI/FS. PRP LEAD - SIGNATURE DATE ON THE SETTLEMENT. FEDERAL FACILITY AND PRP TAKEOVER - SIGNATURE DATE ON SETTLEMENT OR CA.		
END DEFINITION:	ROD OR EDD SIGNATURE DATE		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	GM
SUB CATEGORY:	EVENT-TYPE-GM		
VALUE NAME:	GROUNDWATER MONITOR(POSTROD)		
VALUE DEFINITION:	GROUNDWATER MONITORING AS SPECIFIED IN THE RECORD OF DECISION, WHEN NO OTHER GROUNDWATER CLEANUP IS SPECIFIED. ALSO, WHERE THERE IS NO APPROPRIATE DESIGN AND CLEANUP CONSISTENT WITH GROUNDWATER MONITORING AS PART OF THE REMEDY (E.G., WHEN THE ROD SPECIFIES NO ACTION OR A REMOVAL ACTION PLUS GROUNDWATER MONITORING)		
START DEFINITION:	DATE OF FIRST OBLIGATION FOR THE GROUNDWATER MONITORING WORK ASSIGNMENT		
END DEFINITION:	DATE OF MEMO DETERMINING GROUNDWATER MONITORING IS NO LONGER NECESSARY, INCLUDED IN THE FINAL CLOSE OUT REPORT OR FIVE YEAR REVIEW. IF NOT PART OF FINAL CLOSE OUT REPORT OR FIVE YEAR REVIEW, THE COMPLETE DATE IS THE DATE THE MEMO IS REVIEW AND APPROVED BY EPA MANAGEMENT		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	07/30/92	DATE OF CHANGE:	

U.S. EPA SUPERFUND PROGRAM
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08/07/92

SEARCH NAME:	C2101	FIELD VALUE:	GS
SUB CATEGORY:	EVENT-TYPE-GS		
VALUE NAME:	GEOPHYSICAL SUPPORT/MAP		
VALUE DEFINITION:	SUPPORT TO LOCATE SUBSURFACE CONTAMINANTS AND TO DETERMINE SUBSURFACE GEOLOGICAL PROPERTIES		
START DEFINITION:	DATE OF FIRST OBLIGATION FOR THE GS		
END DEFINITION:	DATE EPA RECEIVES A REPORT OR OTHER DOCUMENT WHICH PROVIDES THE GEOPHYSICAL INFORMATION REQUESTED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2101 FIELD VALUE: HA

SUB CATEGORY: EVENT-TYPE-HA

VALUE NAME: HEALTH ASSESSMENT

VALUE DEFINITION: AN ATSDR HEALTH ASSESSMENT IS A PRELIMINARY ASSESSMENT OF THE POTENTIAL RISKS TO HUMAN HEALTH POSED BY INDIVIDUAL SITES. IT IS AN EVALUATION PERFORMED BY PUBLIC HEALTH PROFESSIONAL THAT CONSISTS OF REVIEWING ENVIRONMENTAL SAMPLING DATA AND OTHER SITE-RELATED INFORMATION (E.G., REMEDIAL, PUBLIC HEALTH EVALUATIONS, ENDANGERMENT ASSESSMENTS) PREPARED/PROVIDED BY EPA AND OTHER SOURCES.

START DEFINITION: NEW START RI/FS PROJECTS - DATE WHEN COMPLETED DRAFT RI REPORT IS SENT TO THE ATSDR REGIONAL REPRESENTATIVE. ONGOING RI/FS PROJECTS - DATE WHEN ATSDR REGIONAL REPRESENTATIVE FORMALLY REQUESTS SAMPLING REPORTS.

END DEFINITION: NEW START RI/FS PROJECTS - DATE WHEN HEALTH ASSESSMENT REPORT IS RECEIVED BY THE REMEDIAL PROJECT MANAGER FROM ATSDR. ONGOING RI/FS PROJECTS - DATE WHEN HEALTH ASSESSMENT REPORT IS RECEIVED BY THE REMEDIAL PROJECT MANAGER FROM ATSDR.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 08/01/87 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	HR
SUB CATEGORY:	EVENT-TYPE-HR		
VALUE NAME:	HAZARD RANKING/NPL LISTING		
VALUE DEFINITION:	A NUMERIC ESTIMATE OF THE RELATIVE SEVERITY OF A HAZARDOUS SUBSTANCE RELEASE OR POTENTIAL RELEASE BASED ON: (1) THE RELATIVE POTENTIAL OF SUBSTANCES TO CAUSE HAZARDOUS SITUATIONS; (2) THE LIKELIHOOD AND RATE AT WHICH THE SUBSTANCES MAY AFFECT HUMAN AND ENVIRONMENTAL RECEPTORS; AND (3) THE SEVERITY AND MAGNITUDE OF POTENTIAL EFFECTS. THE SCORE IS COMPUTED USING THE HAZARD RANKING SYSTEM (HRS).		
START DEFINITION:	N/A		
END DEFINITION:	DATE WHEN THE FINAL HAZARD RANKING SCORE IS APPROVED FOR A SITE BY THE REGION		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	IM
SUB CATEGORY:	EVENT-TYPE-IM		
VALUE NAME:	INITIAL REMEDIAL MEASURE (H)		
VALUE DEFINITION:	THE IMMEDIATE STEPS TAKEN TO MITIGATE A HAZARDOUS SITUATION AT A NATIONAL PRIORITY LIST SITE. INCLUDES SUCH ACTIONS AS ERECTING RESTRAINING FENCES, REMOVING CONTAMINANTS, AND IMPLEMENTING TEMPORARY WATER SUPPLY ALTERNATIVES.		
START DEFINITION:	SIGNATURE DATE OF SETTLEMENT ACTION		
END DEFINITION:	DATE ALL FIELD WORK IS COMPLETE		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	IR
SUB CATEGORY:	EVENT-TYPE-IR		
VALUE NAME:	IMMEDIATE REMOVAL (H)		
VALUE DEFINITION:	AN EMERGENCY RESPONSE REQUIRED WITHIN HOURS OR DAYS TO ADDRESS ACUTE SITUATIONS INVOLVING ACTUAL OR POTENTIAL SIGNIFICANT THREAT TO HUMAN HEALTH, THE ENVIRONMENT, OR REAL OR PERSONAL PROPERTY DUE TO THE RELEASE OR POTENTIAL RELEASE OF A HAZARDOUS SUBSTANCE. CHARACTERIZATION OF A REMOVAL AS "IMMEDIATE" WAS DISCONTINUED AT THE END OF FY86.		
START DEFINITION:	DATE CONTRACTOR/OSC MOBILIZES ON SITE		
END DEFINITION:	ACTUAL DATE CONTRACTOR/OSC HAS DEMOBILIZED, COMPLETING THE SCOPE OF WORK IN THE ACTION MEMO AND DISPOSAL OF WASTE IS COMPLETED AS SET FORTH IN THE ACTION MEMO OR SUBSEQUENT MODIFICATIONS.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	LR
SUB CATEGORY:	EVENT-TYPE-LR		
VALUE NAME:	LONG-TERM RESPONSE		
VALUE DEFINITION:	DATE THE FINANCIAL MANAGEMENT DIVISION OR THE REGIONAL EPA OFFICE RECEIVES A PAYMENT FROM THE PRPS.		
START DEFINITION:	COMPLETION DATE OF THE RA OR DATE OF FIRST OBLIGATIONS FOR (LR)		
END DEFINITION:	DATE LR OPERATIONS ARE TURNED OVER TO STATE CONTROL OR DATE LR OPERATIONS ARE TERMINATED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	MA
SUB CATEGORY:	EVENT-TYPE-MA		
VALUE NAME:	MANAGEMENT ASSISTANCE		
VALUE DEFINITION:	FEDERAL RENUMERATION OF STATE ADMINISTRATIVE COSTS OF PARTICIPATION IN SITE-SPECIFIC REMEDIAL PLANNING OR IMPLEMENTATION ACTIVITIES.		
START DEFINITION:	DATE OF FIRST OBLIGATION FOR THE MA		
END DEFINITION:	COMPLETION DATE OF ACTIVITY FOR WHICH MANAGEMENT ASSISTANCE IS BEING PROVIDED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	ND
SUB CATEGORY:	EVENT-TYPE-ND		
VALUE NAME:	NPL DELETION		
VALUE DEFINITION:	FINAL NPL SITES WHERE REMEDIES HAVE PROVEN TO BE SATISFACTORY OR SITES WHERE THE ORIGINAL ANALYSES WERE INACCURATE, AND THE SITE IS NO LONGER APPROPRIATE FOR INCLUSION ON THE NPL, AND FINAL PUBLICATION IN THE FEDERAL REGISTER HAS OCCURRED.		
START DEFINITION:	DATE THE DELETION PACKAGE SUBMITTED TO HQ		
END DEFINITION:	DATE OF FINAL PUBLICATION IN THE FEDERAL REGISTER		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	NF
SUB CATEGORY:	EVENT-TYPE-NF		
VALUE NAME:	FINAL LISTING ON NPL		
VALUE DEFINITION:	THE CONVERSION OF A PROPOSED SITE TO THE FINAL LISTING ON THE NATIONAL PRIORITIES LIST.		
START DEFINITION:	N/A		
END DEFINITION:	DATE OF FINAL LISTING IN THE FEDERAL REGISTER		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	NP
SUB CATEGORY:	EVENT-TYPE-NP		
VALUE NAME:	PROPOSED TO NPL		
VALUE DEFINITION:	THE PROCESS OF PROPOSING THAT A HAZARDOUS WASTE SITE BE PLACED ON THE NATIONAL PRIORITIES LIST BASED ON THE SITE'S HAZARD RANKING SCORE.		
START DEFINITION:	N/A		
END DEFINITION:	DATE PUBLISHED IN THE FEDERAL REGISTER AS A PROPOSED SITE		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	NR
SUB CATEGORY:	EVENT-TYPE-NR		
VALUE NAME:	REMOVED FROM PROPOSED NPL		
VALUE DEFINITION:	A SITE WHICH WAS PROPOSED TO THE NPL BUT WAS REMOVED WITHOUT ACHIEVING FINAL STATUS.		
START DEFINITION:	N/A		
END DEFINITION:	DATE OF REMOVAL PUBLISHED IN THE FEDERAL REGISTER		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	OF
SUB CATEGORY:	EVENT-TYPE-OF		
VALUE NAME:	OPERATIONAL AND FUNCTIONAL		
VALUE DEFINITION:	ACTIVITIES NECESSARY TO ENSURE THAT THE REMEDY IS FUNCTIONING PROPERLY AND IS PERFORMING AS DESIGNED. EPA WILL FUND UP TO ONE YEAR OF O&F OR UP TO TEN YEARS OF O&F IF THE REMEDY INVOLVES RESTORATION OF GROUND OR SURFACE WATER		
START DEFINITION:	COMPLETION OF REMEDY CONSTRUCTION		
END DEFINITION:	DATE O&F ACTIVITIES ARE TURNED OVER TO THE STATE AND OPERATION AND MAINTENANCE BEGINS		
DATA STEWARD:			
DATE OF ENTRY:	04/09/91	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	OH
SUB CATEGORY:	EVENT-TYPE-OH		
VALUE NAME:	OTHER EVENT		
VALUE DEFINITION:	A GENERIC EVENT USED TO INCORPORATE FUTURE EVENTS WHICH MAY BE ADDED. DEFINITION VARIES BY TYPE OF EVENT WHICH WILL BE USED UNDER (OH).		
START DEFINITION:	VARIES		
END DEFINITION:	VARIES		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2101	FIELD VALUE:	OM
SUB CATEGORY:	EVENT-TYPE-OM		
VALUE NAME:	OPERATIONS & MAINTENANCE		
VALUE DEFINITION:	SITE REQUIREMENTS ASSOCIATED WITH A REMEDY THAT MUST BE PERFORMED AFTER THE COMPLETION OF A REMEDIAL ACTION.		
START DEFINITION:	COMPLETION DATE OF THE RA		
END DEFINITION:	DATE O&M OPERATIONS ARE TURNED OVER TO STATE CONTROL OR DATE O&M OPERATIONS ARE TERMINATED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	OS
SUB CATEGORY:	EVENT-TYPE-OS		
VALUE NAME:	OVERSIGHT OF STATE		
VALUE DEFINITION:	MONITORING OF REMEDIAL PLANNING OR IMPLEMENTATION ACTIVITIES, OR THE CONDUCT OF REMEDIAL INVESTIGATIONS BY RESPONSIBLE PARTIES.		
START DEFINITION:	DATE OF FIRST OBLIGATION FOR THE OS		
END DEFINITION:	COMPLETION DATE OF ACTIVITY FOR WHICH OVERSIGHT IS BEING PROVIDED.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	PA
SUB CATEGORY:	EVENT-TYPE-PA		
VALUE NAME:	PRELIMINARY ASSESSMENT		
VALUE DEFINITION:	THE PROCESS OF COLLECTING AND DOCUMENTING DIVERSE EXISTING INFORMATION ABOUT THE SOURCE AND NATURE OF THE SITE HAZARD. IT IS EPA POLICY TO HAVE PA'S COMPLETED WITHIN ONE YEAR OF SITE DISCOVERY.		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE PA REPORT IS REVIEWED AND ACCEPTED BY THE REGION		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	PD
SUB CATEGORY:	EVENT-TYPE-PD		
VALUE NAME:	DELETION PACKAGE COMMENTS		
VALUE DEFINITION:	THIRTY DAY PUBLIC COMMENT PERIOD ON THE PROPOSAL TO DELETE AN NPL SITE.		
START DEFINITION:	BEGINNING OF 30 DAY PERIOD		
END DEFINITION:	CLOSE OF 30 DAY PERIOD		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	PR
SUB CATEGORY:	EVENT-TYPE-PR		
VALUE NAME:	PLANNED REMOVAL (H)		
VALUE DEFINITION:	A RESPONSE ACTION TAKEN THAT MAY ALLOW SEVERAL DAYS OR WEEKS FOR PLANNING BUT STILL REQUIRES EXPEDITIOUS ATTENTION TO REDUCE IMMINENT AND SUBSTANTIAL DANGERS TO HUMAN HEALTH, WELFARE, OR THE ENVIRONMENT. CHARACTERIZATION OF A REMOVAL AS "PLANNED" WAS DISCONTINUED AT THE END OF FY86.		
START DEFINITION:	DATE CONTRACTOR/OSC MOBILIZES ON SITE		
END DEFINITION:	ACTUAL DATE CONTRACTOR/OSC HAS DEMOBILIZED, COMPLETED THE SCOPE OF WORK IN THE ACTION MEMO, AND DISPOSED WASTE AS SET FORTH IN THE ACTION MEMO OR SUBSEQUENT MODIFICATIONS.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	RA
SUB CATEGORY:	EVENT-TYPE-RA		
VALUE NAME:	REMEDIAL ACTION		
VALUE DEFINITION:	THE IMPLEMENTATION OF A PERMANENT RESOLUTION TO ADDRESS A RELEASE OR POTENTIAL RELEASE OF A HAZARDOUS SUBSTANCE FROM A SITE.		
START DEFINITION:	FUND FINANCED (FEDERAL OR STATE LEAD) - DATE OF THE FIRST REMEDIAL ACTION OBLIGATION. PRP LEAD - DATE THE RD IS APPROVED AND ACCEPTED.		
END DEFINITION:	DATE THE REGIONAL ADMINISTRATOR PROVIDES WRITTEN NOTICE TO THE APPROPRIATE PARTY (EPA, STATE, OR PRP) OF EPA'S ACCEPTANCE OF THE COMPLETED RA.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	RC
SUB CATEGORY:	EVENT-TYPE-RC		
VALUE NAME:	REMOVAL COMMUNITY RELATIONS		
VALUE DEFINITION:	COMMUNITY RELATIONS ACTIVITIES MUST TAKE PLACE FOR ALL RESPONSES LASTING LONGER THAN 45 DAYS, ADDRESSING LOCAL CITIZENS AND OFFICIALS' CONCERNS ABOUT A HAZARDOUS WASTE RELEASE.		
START DEFINITION:	INITIATION OF ON-SITE ACTIVITIES		
END DEFINITION:	DATE OF REMOVAL COMPLETION		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	RD
SUB CATEGORY:	EVENT-TYPE-RD		
VALUE NAME:	REMEDIAL DESIGN		
VALUE DEFINITION:	THE PROCESS OF FULLY DETAILING AND SPECIFYING THE SELECTED REMEDY IDENTIFIED IN THE ROD OR EDD.		
START DEFINITION:	FOR FUND-FINANCED (FEDERAL ENFORCEMENT OR STATE LEAD) RDS - THE DATE OF THE FIRST OBLIGATION FOR THE RD. FOR PRP CONDUCTED RDS - DATE CONSENT DECREE IS LODGED OR DATE OF JUDGEMENT.		
END DEFINITION:	FUND FINANCED - THE LATER DATE ON WHICH EITHER EPA OR THE STATE CONCURS ON THE APROVED AND ACCEPTED DESIGN. STATE LEAD - DATE THAT EPA CONCURS ON THE APPROVED AND ACCEPTED DESIGN. PRP LEAD - THE LATER DATE THAT EPA AND THE STATE CONCUR ON THE APPROVED AND ACCEPTED DESIGN. (ALL THREE REQUIRE WRITTEN NOTICE OF CONCURRENCE TO HEADQUARTERS BEFORE RD CAN BE COUNTED IN SCAP AND SPMS.)		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	RI
SUB CATEGORY:	EVENT-TYPE-RI		
VALUE NAME:	REMEDIAL INVESTIGATION		
VALUE DEFINITION:	AN INVESTIGATION INTENDED TO GATHER THE DATA NECESSARY TO: (1) DETERMINE THE NATURE AND EXTENT OF PROBLEMS AT THE SITE; (2) ESTABLISH CLEANUP CRITERIA FOR THE SITE; (3) IDENTIFY PRELIMINARY ALTERNATIVE REMEDIAL ACTIONS; AND (4) SUPPORT THE TECHNICAL AND COST ANALYSES OF THE ALTERNATIVES.		
START DEFINITION:	DEPENDS UPON EVENT LEAD: PROGRAM LEAD (FEDERAL OR STATE), ENFORCEMENT LEAD (FEDERAL OR STATE) - DATE OF FIRST OBLIGATION FOR THE RI/FS. PRP LEAD AND PRP TAKEOVER - SIGNATURE DATE ON THE SETTLEMENT. FEDERAL FACILITY - SIGNATURE DATE ON THE SETTLEMENT OR CA.		
END DEFINITION:	DATE FINAL RI REPORT SUBMITTED AND APPROVED BY REGION		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	RM
SUB CATEGORY:	EVENT-TYPE-RM		
VALUE NAME:	RA MASTER PLAN (H)		
VALUE DEFINITION:	A PLANNING DOCUMENT THAT IDENTIFIES PROJECTS WHICH ARE NECESSARY FOR RESTORATION OF A HAZARDOUS WASTE SITE. THE RAMP MAY CONTAIN SUCH PLANS AS A SURVEY OF EXISTING DATA, THE SCHEDULING OF PLANNING AND IMPLEMENTATION ACTIONS AND STATEMENTS OF WORK, AND A PROJECT BUDGET, AMONG OTHERS. RAMPS WERE DISCONTINUED AND REPLACED BY THE FORWARD PLANNING ACTIVITY PROCESS IN FY85.		
START DEFINITION:	DATES FOR RAMP STARTS ENTERED PRIOR TO FY85 ARE AVAILABLE IN CERCLIS IF NEEDED		
END DEFINITION:	DATES FOR RAMP COMPLETIONS ENTERED PRIOR TO FY85 ARE AVAILABLE IN CERCLIS IF NEEDED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	RO
SUB CATEGORY:	EVENT-TYPE-RO		
VALUE NAME:	RECORD OF DECISION		
VALUE DEFINITION:	DATE WHEN APPROPRIATE AGENCY OFFICIAL SIGNS THE FINAL RECORD OF DECISION INDICATING THAT THE AGENCY HAS CHOSEN THE REMEDY FOR A SITE.		
START DEFINITION:	N/A		
END DEFINITION:	DATE WHEN ROD IS SIGNED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	RS
SUB CATEGORY:	EVENT-TYPE-RS		
VALUE NAME:	REMOVAL INVESTIGATION AT NPL SITES		
VALUE DEFINITION:	A REMOVAL INVESTIGATION AT NPL SITES IS THE PROCESS OF COLLECTING FIELD DATA ON AN ACTUAL OR POTENTIAL HAZARDOUS SUBSTANCE SITE OR SPILL FOR THE PURPOSE OF CHARACTERIZING THE MAGNITUDE AND SEVERITY OF THE HAZARD. INVESTIGATION MAY BE CONDUCTED BY THE STATE, EPA, AND/OR BY TAT, AND MUST INCLUDE AN ON-SITE COMPONENT, SUCH AS A WALK AROUND, SURVEY OR SAMPLING TO BE COUNTED.		
START DEFINITION:	DATE OF FIRST ON-SITE VISIT		
END DEFINITION:	DATE ACTION MEMORANDUM WAS SIGNED OR MEMORANDUM OF NO FURTHER REMOVAL ACTION WAS FILED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/14/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2101	FIELD VALUE:	RV
SUB CATEGORY:	EVENT-TYPE-RV		
VALUE NAME:	REMOVAL ACTION		
VALUE DEFINITION:	RESPONSE ACTION THAT REQUIRES EXPEDITIOUS ATTENTION TO REDUCE IMMINENT AND SUBSTANTIAL DANGERS TO HUMAN HEALTH, WELFARE, OR THE ENVIRONMENT OR AN EMERGENCY RESPONSE REQUIRED WITHIN HOURS OR DAYS TO ADDRESS ACUTE SITUATIONS INVOLVING ACTUAL OR POTENTIAL THREAT TO HUMAN HEALTH, THE ENVIRONMENT, OR REAL OR PERSONAL PROPERTY DUE TO THE RELEASE OF A HAZARDOUS SUBSTANCE. CHARACTERIZATION OF A REMOVAL ACTION AS "REMOVAL", NOT "IMMEDIATE REMOVAL" OR "PLANNED REMOVAL", STARTED AT THE BEGINNING OF FY87.		
START DEFINITION:	DATE CONTRACTOR/OSC MOBILIZES ON SITE		
END DEFINITION:	ACTUAL DATE CONTRACTOR/OSC HAS DEMOBILIZED, COMPLETING THE SCOPE OF WORK IN THE ACTION MEMO, AND DISPOSAL OF WASTE IS COMPLETED AS SET FORTH IN THE ACTION MEMO OR SUBSEQUENT MODIFICATIONS.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2101	FIELD VALUE:	SE
SUB CATEGORY:	EVENT-TYPE-SE		
VALUE NAME:	SITE ACCESS		
VALUE DEFINITION:	AFTER AN ADMINISTRATIVE ORDER IS ISSUED, A TEMPORARY RESTRAINING ORDER IS ISSUED TO TELL A RESPONSIBLE PARTY THAT ACCESS TO THE SITE IS NEEDED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/19/88	DATE OF CHANGE:	06/14/91

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C2101	FIELD VALUE:	SI
SUB CATEGORY:	EVENT-TYPE-SI		
VALUE NAME:	SCREENING SITE INSPECTION		
VALUE DEFINITION:	THE PROCESS OF COLLECTING SITE DATA AND SAMPLES TO CHARACTERIZE THE SEVERITY OF THE HAZARD FOR THE HAZARD RANKING SCORE AND/OR ENFORCEMENT SUPPORT.		
START DEFINITION:	THE DATE WHEN EPA APPROVES THE SITE SPECIFIC SI WORKPLAN OR EQUIVALENT		
END DEFINITION:	DATE THE SI REPORT IS REVIEWED AND ACCEPTED BY THE REGION		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07/09/93

SEARCH NAME:	C2101	FIELD VALUE:	SS
SUB CATEGORY:	EVENT-TYPE-SS		
VALUE NAME:	ESI/RI		
VALUE DEFINITION:	A CODE FOR AN INTEGRATED ASSESSMENT THAT CHARACTERIZES MAGNITUDE AND SEVERITY OF HAZARDOUS WASTE SITES.		
START DATE DEFINITION:	FIRST OBLIGATION OF FUNDS.		
END DATE DEFINITION:	THE DATE THE ESI/RI REPORT IS APPROVED AND DECISION IS ENTERED INTO CERCLIS.		
DATA STEWARD:			
DATE OF ENTRY:	07/01/93	DATE OF CHANGE:	

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2101	FIELD VALUE:	TA
SUB CATEGORY:	EVENT-TYPE-TA		
VALUE NAME:	TECHNICAL ASSISTANCE		
VALUE DEFINITION:	PARTICIPATION IN THE CONDUCT OF FUND-FINANCED RI/FS OR OVERSIGHT OF RESPONSIBLE PARTY SPONSORED RI/FS		
START DEFINITION:	DATE OF FIRST OBLIGATION FOR THE TA		
END DEFINITION:	WHEN TA HAS BEEN COMPLETED, OR THE EVENT (RIF OR RA) HAS BEEN COMPLETED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C2101	FIELD VALUE:	TG
SUB CATEGORY:	EVENT-TYPE-TG		
VALUE NAME:	TECHNICAL ASSISTANCE GRANTS		
VALUE DEFINITION:	A GRANT OF UP TO \$50,000 PROVIDED UNDER SARA TO A COMMUNITY FOR TECHNICAL ASSISTANCE IN DEALING WITH SUPERFUND ISSUES AT A NPL SITE.		
START DEFINITION:	N/A		
END DEFINITION:	THE COMPLETION OF THE TECHNICAL ASSISTANCE GRANT IS THE COMPLETION OF THE FINAL REMEDIAL ACTION AT THE SITE OR THE DELISTING OF THE SITE.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2101	FIELD VALUE:	TO
SUB CATEGORY:	EVENT-TYPE-TO		
VALUE NAME:	TOPOGRAPHICAL MAPPING		
VALUE DEFINITION:	THE PROCESS OF CREATING A TOPOGRAPHICAL MAP FOR THE SITE.		
START DEFINITION:	DATE OF FIRST OBLIGATION FOR THE TO		
END DEFINITION:	DATE MAPS DELIVERED TO REGION OR RPM		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C2101	FIELD VALUE:	TS
SUB CATEGORY:	EVENT-TYPE-TS		
VALUE NAME:	TREATABILITY STUDY		
VALUE DEFINITION:	THE FIELD EFFORTS TO SUPPORT THE EVALUATION OF ALTERNATIVES TO DETERMINE THEIR APPLICABILITY FOR THE SITE.		
START DEFINITION:	DATE OF FIRST OBLIGATION SPECIFICALLY FOR THE STUDY		
END DEFINITION:	DATE OF APPROVAL OF REPORT ON THE RESULTS OF THE STUDY		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/14/89	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2101	FIELD VALUE:	UR
SUB CATEGORY:	EVENT-TYPE-UR		
VALUE NAME:	UNDERGROUND STORAGE TANK REMOVAL		
VALUE DEFINITION:	RESPONSE ACTION THAT REQUIRES EXPEDITIOUS ATTENTION TO REDUCE IMMINENT AND SUBSTANTIAL DANGERS TO HUMAN HEALTH, WELFARE, OR THE ENVIRONMENT OR AN EMERGENCY RESPONSE REQUIRED WITHIN HOURS OR DAYS TO ADDRESS ACUTE SITUATIONS INVOLVING ACTUAL OR POTENTIAL THREAT TO HUMAN HEALTH, THE ENVIRONMENT, OR REAL OR PERSONAL PROPERTY DUE TO THE RELEASE OF A HAZARDOUS SUBSTANCE FROM AN UNDERGROUND STORAGE TANK.		
START DEFINITION:	DATE CONTRACTOR/OSC MOBILIZES ON SITE		
END DEFINITION:	ACTUAL DATE CONTRACTOR/OSC HAS DEMOBILIZED, COMPLETING THE SCOPE OF WORK IN THE ACTION MEMO, AND DISPOSAL OF WASTE IS COMPLETED AS SET FORTH IN THE ACTION MEMO OR SUBSEQUENT MODIFICATIONS.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C2101	FIELD VALUE:	WP
SUB CATEGORY:	EVENT-TYPE-WP		
VALUE NAME:	RI/FS WORKPLAN APPROVED BY HEADQUARTERS		
VALUE DEFINITION:	APPROVAL OF THE RI/FS WORKPLAN, WHICH IS A DESCRIPTION OF THE TASKS AND RESOURCES PLANNED FOR THE RI/FS.		
START DEFINITION:	DATE WHEN CONTRACTING OFFICER AUTHORIZES THE WORK ASSIGNMENT FOR THE RI/FS		
END DEFINITION:	DATE APPROVED BY EPA TO INITIATE THE ACTUAL WORK OF THE RI/FS CAN BE APPROVED IN PHASES THAT CORRESPOND TO THE PHASES OF WORK TO BE ACCOMPLISHED.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C2102

SYSTEM NAME: EVENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 17 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, AND C2101

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12 19 93

SEARCH NAME: C2103

SYSTEM NAME: EVENT-QUALIFIER

COMMON NAME: EVENT QUALIFIER

FIELD DEFINITION: CODE TO INDICATE THE RESULTING ACTION PRIORITY
LEVEL ARISING FROM AN EVENT.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 1 DATE OF CHANGE: 07/01/93

INDEX CLASS: K

LEGITIMATE ENTRIES: ADMINISTRATIVE RECORD (AR)
' ' = BLANK
'E' = ADMIN RECORD COMPILATION/REMEDIAL EVENT
'V' = ADMIN RECORD COMPILATION/REMOVAL EVENT

RDT DECISION (DT)
' ' = BLANK
'F' = FEASIBILITY STUDY
'G' = HRS PACKAGE DEVELOPMENT
'I' = ESI/RI
'J' = EARLY REMEDIAL ACTION
'K' = DECISION TO LIST
'N' = SITE EVAL ACCOMPLISHED
'O' = ADMINISTRATIVE ORDER
'Q' = PRP SEARCH
'R' = TIME CRITICAL REMOVAL
'T' = LONG TERM ACTION
'V' = NON TIME CRITICAL REMOVAL
'W' = CONSENT DECREE

LISTING SITE INSPECTION (ES)
'A' = SITE IS PART OF NPL SITE
'G' = RECOMMENDED FOR HRS SCORING
'N' = SITE EVALUATION ACCOMPLISHED

HAZARD RANKING (HR)
' ' = BLANK
'N' = SITE EVALUATION ACCOMPLISHED

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

PRELIMINARY ASSESSMENT (PA)

'A' = SITE IS PART OF NPL SITE
'D' = DEFERRED TO RCRA (SUBTITLE C) OR NRC
'H' = HIGHER PRIORITY
'L' = LOWER PRIORITY
'N' = SITE EVALUATION ACCOMPLISHED

REMOVAL (RV)

' ' = BLANK
'C' = CLEAN-UP
'P' = PARTIAL CLEANUP
'S' = STABILIZATION

SCREENING SITE INSPECTION (SI)

'A' = SITE IS PART OF NPL SITE
'D' = DEFERRED TO RCRA (SUBTITLE C) OR NRC
'H' = HIGHER PRIORITY
'L' = LOWER PRIORITY
'N' = SITE EVALUATION ACCOMPLISHED

REMEDIAL PIPELINE EVENTS

' ' = BLANK
'H' = HIGH
'L' = LOW
'M' = MEDIUM
'U' = UNKNOWN

ALL REMAINING EVENT TYPES

' ' = BLANK
'H' = HIGH
'L' = LOW
'M' = MEDIUM
'U' = UNKNOWN

EDIT CRITERIA:

WHERE AN ACTUAL START (C2141) EXISTS, AND C2111 = AR, ES, PA, RV, OR SI - BLANK IS NOT ALLOWED. VALID FOR ALL EVENT TYPES EXCEPT C2101 = CR, DA, DS, FP, HA, HR, ND, NF, NP, NR, OM, OR RC.

BASIC OR DERIVED:

BASIC

DERIVATION:

DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

HISTORICAL CODES ARE INCLUDED FOR DOCUMENTATION PURPOSES ONLY. THEY CANNOT BE USED TO ENTER OR MODIFY DATA.

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2104

SYSTEM NAME: EVENT-NAME

COMMON NAME: NAME

FIELD DEFINITION: THE OFFICIAL OR COMMON NAME OF A RESPONSE, NON-RESPONSE, OR SUPPORT EVENT WITHIN AN OPERABLE UNIT.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 30 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2101, EVENT TYPE

EDIT CRITERIA: CERCLIS:
EVENT NAME IS GENERATED FOR ALL EVENT TYPES AS LISTED UNDER THE EVENT TYPE (C2101) DATA ELEMENT AND CANNOT BE CHANGED FOR THOSE VALUES SHOWN. FOR EVENT TYPE VALUES BEGINNING WITH X, Y, OR Z, THE NAME MUST BE ENTERED BY THE USER.

WASTELAN:
EVENT TYPE VALUES BEGINNING WITH X, Y, OR Z ARE CALLED 'REGION SPECIFIC EVENT', AND CANNOT BE CHANGED BY THE USER.

BASIC OR DERIVED: DERIVED

DERIVATION: C2101

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

SEARCH NAME: C2102

SYSTEM NAME: EVENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 17 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, AND C2101

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY.

04/11/94

SEARCH NAME: C2103

SYSTEM NAME: EVENT-QUALIFIER

COMMON NAME: EVENT QUALIFIER

FIELD DEFINITION: CODE TO INDICATE THE RESULTING ACTION PRIORITY
LEVEL ARISING FROM AN EVENT.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 1 DATE OF CHANGE: 04/11/94

INDEX CLASS: K

LEGITIMATE ENTRIES: ADMINISTRATIVE RECORD (AR)
' ' = BLANK
'E' = ADMIN RECORD COMPILATION/REMEDIAL EVENT
'V' = ADMIN RECORD COMPILATION/REMOVAL EVENT

LISTING SITE INSPECTION (ES)
'A' = SITE IS PART OF NPL SITE
'G' = RECOMMENDED FOR HRS SCORING
'N' = NO FURTHER REMEDIAL ACTION PLANNED

HAZARD RANKING (HR)
' ' = BLANK
'N' = NO FURTHER REMEDIAL ACTION PLANNED

PRELIMINARY ASSESSMENT (PA)
'A' = SITE IS PART OF NPL SITE
'D' = DEFERRED TO RCRA (SUBTITLE C) OR NRC
'H' = HIGHER PRIORITY
'L' = LOWER PRIORITY
'N' = NO FURTHER REMEDIAL ACTION PLANNED

REMOVAL (RV)
' ' = BLANK
'C' = CLEAN-UP
'P' = PARTIAL CLEANUP
'S' = STABILIZATION

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SCREENING SITE INSPECTION (SI)

'A' = SITE IS PART OF NPL SITE
'D' = DEFERRED TO RCRA (SUBTITLE C) OR NRC
'H' = HIGHER PRIORITY
'L' = LOWER PRIORITY
'N' = NO FURTHER REMEDIAL ACTION PLANNED

REMEDIAL PIPELINE EVENTS

' ' = BLANK
'H' = HIGH
'L' = LOW
'M' = MEDIUM
'U' = UNKNOWN

ALL REMAINING EVENT TYPES

' ' = BLANK
'H' = HIGH
'L' = LOW
'M' = MEDIUM
'U' = UNKNOWN

EDIT CRITERIA:

WHERE AN ACTUAL COMPLETION (C2141) EXISTS, AND
C2111 = AR, ES, PA, RV, OR SI - BLANK IS NOT
ALLOWED. VALID FOR ALL EVENT TYPES EXCEPT C2101
= CR, DA, DS, FP, HA, HR, ND, NF, NP, NR, OM, OR RC.

BASIC OR DERIVED:

BASIC

DERIVATION:

DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

HISTORICAL CODES ARE INCLUDED FOR
DOCUMENTATION PURPOSES ONLY. THEY CANNOT BE
USED TO ENTER OR MODIFY DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

04/11/94

SEARCH NAME: C2104

SYSTEM NAME: EVENT-NAME

COMMON NAME: NAME

FIELD DEFINITION: THE OFFICIAL OR COMMON NAME OF A RESPONSE, NON-RESPONSE, OR SUPPORT EVENT WITHIN AN OPERABLE UNIT.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 30 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2101, EVENT TYPE

EDIT CRITERIA: CERCLIS:
EVENT NAME IS GENERATED FOR ALL EVENT TYPES AS LISTED UNDER THE EVENT TYPE (C2101) DATA ELEMENT AND CANNOT BE CHANGED FOR THOSE VALUES SHOWN. FOR EVENT TYPE VALUES BEGINNING WITH X, Y, OR Z, THE NAME MUST BE ENTERED BY THE USER.

WASTELAN:
EVENT TYPE VALUES BEGINNING WITH X, Y, OR Z ARE CALLED 'REGION SPECIFIC EVENT', AND CANNOT BE CHANGED BY THE USER.

BASIC OR DERIVED: DERIVED

DERIVATION: C2101

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

'OH' OTHER
'OM' O AND M
'OS' OVERSIGHT
'PA' PA
'PD' DLTN-COM
'PR' PLN-RMVL
'RA' RA
'RC' RVL-CRP
'RD' RD
'RI' RI
'RM' RAMP
'RO' ROD
'RS' RI-NPL
'RV' RMVL
'SE' ACCESS
'SI' SI
'TA' TA
'TG' CR-GRANT
'TO' TOPO
'TS' TREAT ST
'UR' UST-RMVL
'WP' WORKPLAN

EDIT CRITERIA:

BASIC OR DERIVED:

DERIVED

DERIVATION:

C2101

DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2107

SYSTEM NAME: EVENT-ACTIVITY-LINK

COMMON NAME: ACTIVITY LINK

FIELD DEFINITION: CODE USED BY SYSTEM DEVELOPERS FOR PRINTING
EVENTS AND ACTIVITIES IN A SPECIFIED ORDER.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 8 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2108		
SYSTEM NAME:	EVENT-TYPE-SORT		
COMMON NAME:	TYPE SORT		
FIELD DEFINITION:	UNIQUE NUMBER ASSIGNED TO EACH EVENT TYPE (C2101) SO THAT INTEGRATED SCAP AND OTHER REPORTS CAN PRINT RECORDS IN A SPECIFIED ORDER.		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	5	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	'00000' - '99999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2109

SYSTEM NAME: EVENT-REMOVAL-APPROVAL-AUTH

COMMON NAME: APPROVAL AUTHORITY

FIELD DEFINITION: IDENTIFIES EPA OFFICIAL AUTHORIZED TO COMMIT
AND OBLIGATE FUNDS FOR A REMOVAL.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: ' ' = BLANK
'AA' = ASSISTANT ADMINISTRATOR
'CG' = COAST GUARD
'DD' = DIVISION DIRECTOR
'OC' = ON-SCENE COORDINATOR
'RA' = REGIONAL ADMINISTRATOR

EDIT CRITERIA: IN WASTELAN, THIS FIELD IS AVAILABLE FOR REMOVAL
EVENT TYPES ONLY.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: CG = COAST GUARD IS USED FOR REMOVAL ACTIONS
ONLY.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C2110

SYSTEM NAME: EVENT-SPMS-TARGET-STATUS

COMMON NAME: PLANNING STATUS

FIELD DEFINITION: THIS FIELD DESIGNATES AN EVENT AS A PRIMARY OR
ALTERNATE TARGETED ITEM FOR THE PURPOSE OF
MEETING A STRATEGIC PLANNING AND MANAGEMENT
SYSTEM (SPMS) TARGET.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: ' ' = BLANK
'A' = ALTERNATE
'P' = PRIMARY
'Q' = DELAYED
'S' = PROJECT SUSPENDED

EDIT CRITERIA: VALID FOR ALL EVENT TYPES EXCEPT FOR C2101 = DS
OR RC.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2111

SYSTEM NAME: EVENT-GENERIC-TYPE

COMMON NAME: GENERIC TYPE CODE

FIELD DEFINITION: TWO-POSITION EVENT TYPE CODE THAT DROPS THE SEQUENCE NUMBER (THIRD POSITION) USED IN C2101. THIS ELEMENT IS USED FOR REPORT PROGRAMMING AND SELECT LOGIC.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 09/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: REFER TO C2101, EVENT TYPE

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2101

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2113		
SYSTEM NAME:	EVENT-STATE-PCT		
COMMON NAME:	STATE PERCENTAGE SHARE OF COSTS		
FIELD DEFINITION:	THE PERCENTAGE SHARE OF TOTAL EVENT CLEANUP COSTS IN EITHER A COOPERATIVE AGREEMENT OR SUPERFUND STATE CONTRACT FOR WHICH THE STATE IS RESPONSIBLE.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2114

SYSTEM NAME: EVENT-TAKEOVER-FLAG

COMMON NAME: TAKEOVER

FIELD DEFINITION: A FLAG WHICH IDENTIFIES THOSE EVENTS WHICH ARE OR HAVE BEEN TAKEN OVER.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 10/20/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: 'T', 'TT', OR A TWO-POSITION ALPHA CODE FOLLOWED BY A ONE-POSITION NUMBER 1, 2, 3, 4, 5, 6, 7, 8, OR 9, WHICH IS ENTERED MANUALLY BY THE USER. VALIDATION FOR THE FIRST TWO CHARACTERS ARE LISTED BELOW WITH THE ASSOCIATED EVENT NAME:

' '	=	NO TAKEOVER
'AR'	=	ADMINISTRATIVE RECORD
'AS'	=	AERIAL SURVEY
'CO'	=	COMBINED RI/FS
'CR'	=	REMEDIAL COMMUNITY RELATIONS
'DA'	=	DESIGN ASSISTANCE
'DS'	=	DISCOVERY
'ED'	=	ENDANGERMENT ASSESSMENT
'EO'	=	EDD SIGNED
'ER'	=	EXPEDITED RESPONSE ACTION
'ES'	=	EXPANDED SITE INVESTIGATION
'FP'	=	FORWARD PLANNING
'FS'	=	FEASIBILITY STUDY
'GS'	=	GEOPHYSICAL SUPPORT/MAPPING
'HA'	=	HEALTH ASSESSMENT
'HR'	=	FINAL HAZARD RANKING DETERMINED
'IM'	=	INITIAL REMEDIAL MEASURE
'IR'	=	IMMEDIATE REMOVAL
'LR'	=	LONG TERM RESPONSE
'MA'	=	MANAGEMENT ASSISTANCE
'ND'	=	NPL DELETION PROCESS
'NF'	=	FINAL LISTING ON NPL
'NP'	=	PROPOSAL TO NPL LISTING
'NR'	=	REMOVED FROM PROPOSED NPL LISTING

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08/07/92

'OF'	=	OPERATIONAL AND FUNCTIONAL
'OH'	=	OTHER
'OM'	=	OPERATIONS AND MAINTENANCE
'OS'	=	OVERSIGHT OF STATE BY FUND
'PA'	=	PRELIMINARY ASSESSMENT
'PD'	=	PUBLIC COMMENTS ON DELETION PACKAGE
'PR'	=	PLANNED REMOVAL
'RA'	=	REMEDIAL ACTION
'RC'	=	REMOVAL COMMUNITY RELATIONS
'RD'	=	REMEDIAL DESIGN
'RI'	=	REMEDIAL INVESTIGATION
'RM'	=	REMEDIAL ACTION MASTER PLAN
'RO'	=	RECORD OF DECISION
'RS'	=	REMOVAL INVESTIGATIONS AT NPL SITES
'RV'	=	REMOVAL ACTION
'SE'	=	SITE ACCESS
'SI'	=	SCREENING SITE INSPECTION
'T'	=	TAKEOVER PERFORMED ONCE
'TA'	=	TECHNICAL ASSISTANCE
'TG'	=	TECHNICAL ASSISTANCE GRANTS
'TO'	=	TOPOGRAPHICAL MAPPING
'TS'	=	TREATABILITY STUDIES
'TT'	=	TAKEOVER PERFORMED TWICE
'UR'	=	UNDERGROUND STORAGE TANK REMOVAL
'WP'	=	WORKPLAN

EDIT CRITERIA: IF AN EVENT CODE IS ENTERED, A SEQUENCE NUMBER (1-9) MUST BE ENTERED IN THE THIRD POSITION OF THE FIELD.

WASTELAN:
VALID FOR ALL EVENT TYPES EXCEPT C2101 = AA, DA, DS, ES, FP, HA, HR, ND, NF, NP, NR, PA, RC, SE OR SI.

BASIC OR DERIVED: BASIC

DERIVATION: IN ISIF, SYSTEM GENERATED 'T' OR 'TT' FROM C2141 FOR TAKEOVERS. ENTRY OF C2141 FOR TAKEOVERS SYSTEM GENERATES THE NEXT EVENT AND PUTS A 'T' OR 'TT' IN THE CURRENT EVENT AS APPROPRIATE.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: ENTRY OF 'T' IN AN EVENT INDICATES THAT IT WAS TAKEN OVER ONCE.

ENTRY OF ANY OF THE EVENT CODES LISTED IN LEGITIMATE ENTRIES IN AN EVENT INDICATES WHICH

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EVENT WAS TAKEN OVER.

ENTRY OF 'TT' IN AN EVENT INDICATES THAT IT WAS
TAKEN OVER TWICE.

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SEARCH NAME:	C2115		
SYSTEM NAME:	EVENT-FIRST-START-INDICATOR (R)		
COMMON NAME:	FIRST START INDICATOR		
FIELD DEFINITION:	INDICATION OF WHETHER A NEW START HAS SINGLE OR MULTIPLE OCCURRENCES FOR SCAP REPORTING AND PLANNING PURPOSES.		
KEYWORDS:	CERCLIS WASTELAN/ISIF 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	10/20/87
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	' ' - BLANK 'A' - FIRST AND ONLY START (D) 'B' - FIRST START OF 2 OR MORE STARTS 'C' - SUBSEQ START OF 2 OR MORE; NOT FINAL 'D' - FINAL START OF 2 OR MORE 'E' - ANOMALY		
EDIT CRITERIA:	IN WASTELAN, VALID FOR ALL EVENT TYPES EXCEPT C2101 = RO.		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	ISIF DOES NOT HAVE 'A' AS THE DEFAULT.		

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SEARCH NAME: C2116

SYSTEM NAME: EVENT-FIRST-COMPLET-INDICATOR (R)

COMMON NAME: FIRST COMPLETE INDICATOR

FIELD DEFINITION: INDICATION OF WHETHER A COMPLETED EVENT HAS
SINGLE OR MULTIPLE OCCURRENCES FOR SCAP
REPORTING AND PLANNING PURPOSES.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 10/20/87

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: ' ' - BLANK
'A' - FIRST AND ONLY COMPLETION (D)
'B' - FIRST COMPLETION OF 2 OR MORE
'C' - SUB COMPL OF 2 OR MORE; NOT FINAL
'D' - FINAL COMPLETION OF 2 OR MORE
'E' - ANOMALY

EDIT CRITERIA: NONE

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: ISIF DOES NOT HAVE 'A' AS THE DEFAULT.

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SEARCH NAME: C2117

SYSTEM NAME: EVENT-LEAD (R)

COMMON NAME: EVENT LEAD

FIELD DEFINITION: CODE WHICH IDENTIFIES THE ORGANIZATION WITH
PRIMARY RESPONSIBILITY FOR THE EVENT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/06/86

FIELD LENGTH: 2 DATE OF CHANGE: 02/12/92

INDEX CLASS: N

LEGITIMATE ENTRIES: 'CG' = COAST GUARD
'EP' = EPA IN-HOUSE
'F' = EPA FUND-FINANCED
'FE' = FEDERAL ENFORCEMENT
'FF' = FEDERAL FACILITIES
'MR' = MIXED FUNDING FEDERAL/RP
'PS' = PRP RESPONSE UNDER STATE
'RP' = RESPONSIBLE PARTY
'S' = STATE, FUND FINANCED
'SE' = STATE ENFORCEMENT
'SN' = STATE, NO FUND MONEY
'SR' = PRP LEAD UNDER STATE
'TR' = TRIBAL LEAD, FUND-FINANCED

EDIT CRITERIA: DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR
CANNOT PASS THIS FIELD WITHOUT ENTERING A
VALUE.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: SE = STATE ENFORCEMENT (H)
OH = OTHER (H)

(H) HISTORICAL CODES ARE INCLUDED FOR
DOCUMENTATION PURPOSES ONLY. HISTORICAL CODES
CANNOT BE ADDED. VALID CODES CANNOT BE
MODIFIED TO A HISTORICAL CODE.

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SEARCH NAME: C2118

SYSTEM NAME: EVENT-CATEGORY

COMMON NAME: EVENT CATEGORY

FIELD DEFINITION: CLASSIFICATION OF EVENT AS TIME-CRITICAL,
NON-TIME CRITICAL OR EMERGENCY.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 10/20/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: ' ' = BLANK

'EM' = EMERGENCY
THOSE ACTIONS WHERE THE RELEASE REQUIRES
THAT ON-SITE ACTIVITIES BE INITIATED WITHIN
HOURS OF THE LEAD AGENCY'S
DETERMINATION THAT A REMOVAL ACTION IS
APPROPRIATE.

'NT' = NON-TIME CRITICAL
THOSE REMOVALS WHERE, BASED ON THE SITE
EVALUATION, THE LEAD AGENCY DETERMINES
THAT A REMOVAL ACTION IS APPROPRIATE AND
THAT THERE IS A PLANNING PERIOD OF MORE
THAN SIX MONTHS AVAILABLE BEFORE ON-SITE
ACTIVITIES MUST BEGIN. THE LEAD AGENCY
WILL UNDERTAKE AN ENGINEERING
EVALUATION/COST ANALYSIS (EE/CA) FOR
NON-TIME CRITICAL REMOVALS.

'TC' = TIME CRITICAL
THOSE REMOVALS WHERE, BASED ON THE SITE
EVALUATION, THE LEAD AGENCY DETERMINES
THAT A REMOVAL ACTION IS APPROPRIATE AND
THAT THERE IS A PERIOD OF LESS THAN SIX
MONTHS AVAILABLE BEFORE ON-SITE
ACTIVITIES MUST BE INITIATED.

COMMENTS:

SE = STATE ENFORCEMENT (H)
OH = OTHER (H)

(H) HISTORICAL CODES ARE INCLUDED FOR
DOCUMENTATION PURPOSES ONLY. HISTORICAL
CODES CANNOT BE ADDED. VALID CODES CANNOT BE
MODIFIED TO A HISTORICAL CODE.

SEARCH NAME: C2118

SYSTEM NAME: EVENT-CATEGORY

COMMON NAME: EVENT CATEGORY

FIELD DEFINITION: CLASSIFICATION OF EVENT AS EARLY ACTION,
EMERGENCY, NON-TIME-CRITICAL, OR TIME-CRITICAL.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 10/20/87

FIELD LENGTH: 2 DATE OF CHANGE: 04/11/94

INDEX CLASS: N

LEGITIMATE ENTRIES: ' ' = BLANK

'EA' = EARLY ACTION

EARLY ACTIONS UNDER REMEDIAL AUTHORITY THAT ARE DONE DUE TO SPECIFIC CIRCUMSTANCES. THIS QUALIFIER IS ONLY VALID FOR A REMEDIAL ACTION AND NOT REMOVALS. THIS EARLY ACTION IS CODED WHEN THE ACTION IS PAID FOR BY REMEDIAL DOLLARS AND MAY ACCESS REMOVAL CONTRACTORS.

'EM' = EMERGENCY

THOSE ACTIONS WHERE THE RELEASE REQUIRES THAT ON-SITE ACTIVITIES BE INITIATED WITHIN HOURS OF THE LEAD AGENCY'S DETERMINATION THAT A REMOVAL ACTION IS APPROPRIATE.

'NT' = NON-TIME CRITICAL

THOSE REMOVALS WHERE, BASED ON THE SITE EVALUATION, THE LEAD AGENCY DETERMINES THAT A REMOVAL ACTION IS APPROPRIATE AND THAT THERE IS A PLANNING PERIOD OF MORE THAN SIX MONTHS AVAILABLE BEFORE ON-SITE ACTIVITIES MUST BEGIN. THE LEAD AGENCY WILL UNDERTAKE AN ENGINEERING EVALUATION/COST ANALYSIS (EE/CA) FOR NON-TIME-CRITICAL REMOVALS.

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EDIT CRITERIA:	VALID FOR EVENT TYPES C2101 = IR, PR, RV, AND REGIONAL CODES (X_, Y_, Z_: WHERE _ IS ANY ALPHA CHARACTER).
BASIC OR DERIVED:	BASIC
DERIVATION:	
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED
COMMENTS:	THIS CATEGORY IS ESPECIALLY IMPORTANT TO THE ENFORCEMENT PROGRAM.

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SEARCH NAME: C2120

SYSTEM NAME: EVENT-ORIGINAL-PLAN-START

COMMON NAME: ORIGINAL PLANNED START DATE

FIELD DEFINITION: ORIGINAL PLANNED START DATE FOR THE EVENT.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C2130

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT MAINTAINED IN WASTELAN

'TC' = TIME-CRITICAL

THOSE REMOVALS WHERE, BASED ON THE SITE EVALUATION, THE LEAD AGENCY DETERMINES THAT A REMOVAL ACTION IS APPROPRIATE AND THAT THERE IS A PERIOD OF LESS THAN SIX MONTHS AVAILABLE BEFORE ON-SITE ACTIVITIES MUST BE INITIATED.

EDIT CRITERIA:

VALID FOR EVENT TYPES C2101 = IR, PR, RV, AND REGIONAL CODES (X_, Y_, Z_: WHERE _ IS ANY ALPHA CHARACTER).

EVENT CATEGORIES 'BLANK' AND 'EA' ARE VALID FOR EVENT TYPE C2101 = RA ONLY.

BASIC OR DERIVED:

BASIC

DERIVATION:

DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

THIS CATEGORY IS ESPECIALLY IMPORTANT TO THE ENFORCEMENT PROGRAM.

SEARCH NAME: C2120

SYSTEM NAME: EVENT-ORIGINAL-PLAN-START

COMMON NAME: ORIGINAL PLANNED START DATE

FIELD DEFINITION: ORIGINAL PLANNED START DATE FOR THE EVENT.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C2130

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT MAINTAINED IN WASTELAN

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SEARCH NAME:	C2121		
SYSTEM NAME:	EVENT-ORIGINAL-PLAN-COMPLETION		
COMMON NAME:	ORIGINAL PLANNED COMPLETION DATE		
FIELD DEFINITION:	ORIGINAL PLANNED COMPLETION DATE FOR THE EVENT.		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	D	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	CERCLIS C2131		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN		

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SEARCH NAME: C2122

SYSTEM NAME: EVENT-ORIGINAL-PLAN-START-FYQ

COMMON NAME: ORIGINAL PLANNED FY/QUARTER START

FIELD DEFINITION: THE ORIGINAL PLANNED QUARTER AND FISCAL YEAR
START DATE FOR THE EVENT.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK. LAST
CHARACTER IS 1, 2, 3, OR 4.

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS C2130
CERCLIS C2132

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS DATE CAN BE SYSTEM GENERATED FROM THE
NON-CORE C2130 EVENT CURRENT PLANNED START
DATE OR THE C2132 EVENT CURRENT PLANNED
FY/QUARTER START DATE.

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SEARCH NAME:	C2123		
SYSTEM NAME:	EVENT-ORIG-PLAN-COMPLETION-FYQ		
COMMON NAME:	ORIGINAL PLANNED FY/QUARTER COMPLETION		
FIELD DEFINITION:	THE ORIGINAL PLANNED QUARTER COMPLETION DATE FOR THE EVENT.		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.		
EDIT CRITERIA:			
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS C2131		
	CERCLIS C2133		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THIS DATE CAN BE SYSTEM GENERATED FROM THE NON-CORE C2131 EVENT CURRENT PLANNED COMPLETION DATE OR THE CORE C2133 EVENT CURRENT PLANNED COMPLETION FY/QUARTER DATE.		

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SEARCH NAME: C2124

SYSTEM NAME: EVENT-ORIGINAL-PLAN-START-FY

COMMON NAME: PLAN START FY

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C2125

SYSTEM NAME: EVENT-ORIG-PLAN-COMPLETION-FY

COMMON NAME: PLAN COMPLETION FY

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C2130

SYSTEM NAME: EVENT-CURRENT-PLAN-START

COMMON NAME: PLANNED START DATE

FIELD DEFINITION: CURRENT PLANNED START DATE FOR THE EVENT. DEFINITIONS FOR THE START DATE OF SPECIFIC EVENTS ARE LISTED WITH THE C2101 ELEMENT DESCRIPTIONS.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: C2130 MUST BE EQUAL TO OR LESS THAN C2131.

ON ADDING OR EDITING AN EVENT - IF C2111 = 'RI', 'FS', 'CO', 'RD', 'RA', 'RV' OR 'TS', THEN:

IN CERCLIS, C2140, C2130, OR C2132 IS REQUIRED;

IN WASTELAN, C2130 OR C2140 IS REQUIRED.

WASTELAN:
C2130 IS NOT VALID FOR C2101 = DS.

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS C2132. IF C2130 = BLANK AND C2132 IS NOT BLANK, THEN C2130 = MM/DD/YYYY OF C2132. IN CERCLIS, C2130 MAY ALSO BE MANUALLY ENTERED. IN WASTELAN, C2130 CAN ONLY BE MANUALLY ENTERED.

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C2131

SYSTEM NAME: EVENT-CURRENT-PLAN-COMPLETION

COMMON NAME: PLANNED COMPLETE DATE

FIELD DEFINITION: CURRENT PLANNED COMPLETION DATE FOR THE
EVENT. DEFINITIONS FOR THE COMPLETION DATE OF
SPECIFIC EVENTS ARE LISTED WITH THE C2101
ELEMENT DESCRIPTIONS.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: C2131 CANNOT BE LESS THAN C2130.

ON AN EVENT ADD OR EDIT, IF C2101 = 'RI', 'FS', 'CO',
'RD', 'RA', 'RV,' OR 'TS', THEN:

IN CERCLIS, C2131, C2141 OR C2133 ARE REQUIRED;

IN WASTELAN, C2131 OR C2141 ARE REQUIRED.

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS C2133. IF C2131 = BLANK AND C2133 IS NOT
BLANK, THEN C2131 = MM/DD/YYYY OF C2133. IN
CERCLIS, C2131 MAY ALSO BE MANUALLY ENTERED. IN
WASTELAN, C2131 CAN ONLY BE MANUALLY ENTERED.

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C2132

SYSTEM NAME: EVENT-CURRENT-PLAN-START-FYQ

COMMON NAME: CURRENT PLANNED FY/QUARTER START

FIELD DEFINITION: THE CURRENT PLANNED QUARTER AND FISCAL YEAR START DATE FOR THE EVENT. REQUIRED FOR SCAP REPORTING PURPOSES. THE DEFINITION OF THE START DATE FOR EACH APPLICABLE EVENT IS OFFERED IN THE DEFINITION FIELD OF THE APPROPRIATE C2101 - SUB-ELEMENT.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.

EDIT CRITERIA: IN ISIF, C2132 MUST BE EQUAL TO OR GREATER THAN C2133.

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS:
THIS FIELD IS SYSTEM GENERATED FROM CURRENT PLANNED START DATE (C2130) WHEN NOT MANUALLY ENTERED.

WASTELAN:
WHEN THE USER ENTERS A VALUE FOR C2130, C2132 IS SYSTEM GENERATED IN THE DATA FILE. USER CANNOT VIEW, ADD, EDIT, OR DELETE C2132 IN WASTELAN. C2132 IS USED IN WASTELAN REPORTS.

ISIF:
MANUALLY ENTERED.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT DISPLAYED ON WASTELAN SCREENS.

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SEARCH NAME:	C2133		
SYSTEM NAME:	EVENT-CURRENT-PLAN-COMPLETION-FYQ		
COMMON NAME:	CURRENT PLANNED FY/QUARTER COMPLETION		
FIELD DEFINITION:	THE CURRENT PLANNED QUARTER AND FISCAL YEAR COMPLETION DATE FOR THE EVENT. THE DEFINITION OF THE COMPLETION DATE FOR EACH APPLICABLE EVENT IS OFFERED IN THE DEFINITION FIELD OF THE CORRESPONDING C2101 - SUB-ELEMENT.		
KEYWORDS:	CERCLIS WASTELAN/ISIF 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.		
EDIT CRITERIA:	IN ISIF, C2133 MUST BE EQUAL TO OR LESS THAN C2131.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS: THIS FIELD IS SYSTEM GENERATED FROM CURRENT PLANNED COMPLETION DATE (C2131) IF NOT MANUALLY ENTERED. WASTELAN: WHEN THE USER ENTERS A VALUE FOR C2131, C2133 IS SYSTEM GENERATED IN THE DATA FILE. USER CANNOT VIEW, ADD, EDIT, OR DELETE C2133 IN WASTELAN. C2133 IS USED IN WASTELAN REPORTS. ISIF: MANUALLY ENTERED.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT DISPLAYED ON WASTELAN SCREENS.		

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SEARCH NAME: C2134

SYSTEM NAME: EVENT-CURRENT-PLAN-START-FY

COMMON NAME: PLAN START FY

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME:	C2135		
SYSTEM NAME:	EVENT-CURR-PLAN-COMPLETION-FY		
COMMON NAME:	PLAN COMPLETION FY		
FIELD DEFINITION:	FOR FUTURE USE.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	03/02/90
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

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SEARCH NAME: C2137

SYSTEM NAME: EVENT-VAM-FLAG

COMMON NAME: VAM FLAG

FIELD DEFINITION: THIS FLAG IS SET WHEN USING CERCLIS ON-LINE LINKS
SCREENS. IT INDICATES THE EVENT CHAIN LINK
INDICATOR HAS BEEN ADDED IN CICS SCREENS.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

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SEARCH NAME:	C2138		
SYSTEM NAME:	EVENT-LINK-CHAIN		
COMMON NAME:	LINK CHAIN		
FIELD DEFINITION:	INDICATES THE LINK CHAIN TO WHICH EVENT BELONGS.		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	03/02/90
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

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SEARCH NAME: C2139

SYSTEM NAME: EVENT-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C2140

SYSTEM NAME: EVENT-ACTUAL-START

COMMON NAME: ACTUAL START DATE

FIELD DEFINITION: THE ACTUAL START DATE FOR THE EVENT. THE
DEFINITION OF THE START DATE FOR EACH
APPLICABLE EVENT IS OFFERED IN THE DEFINITION
FIELD OF THE CORRESPONDING C2101 - SUB-ELEMENT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: C2140 MUST BE LESS THAN OR EQUAL TO THE SYSTEM
DATE; MUST BE LESS THAN OR EQUAL TO ACTUAL
COMPLETE DATE (C2141).

ON AN EVENT ADD OR EDIT, IF C2111 = 'CO', 'FS', 'RA',
'RD', 'RI', 'RV', OR 'TS', THEN:

IN CERCLIS, C2130, C2140 OR C2132 ARE REQUIRED;

IN WASTELAN, C2130 OR C2140 ARE REQUIRED.

WASTELAN:
C2140 IS NOT VALID FOR C2101 = DS.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2141

SYSTEM NAME: EVENT-ACTUAL-COMPLETION

COMMON NAME: ACTUAL COMPLETE DATE

FIELD DEFINITION: THE ACTUAL COMPLETION DATE FOR THE EVENT. THE DEFINITION OF THE COMPLETION DATE FOR EACH APPLICABLE EVENT IS OFFERED IN THE DEFINITION FIELD OF THE CORRESPONDING C2101 - SUB-ELEMENT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: C2141 MUST BE LESS THAN OR EQUAL TO THE SYSTEM DATE; MUST BE GREATER THAN OR EQUAL TO ACTUAL START DATE (C2140).

ON AN EVENT ADD OR EDIT, IF C2111 = 'CO', 'FS', 'RA', 'RD', 'RI', 'RV', OR 'TS', THEN:

IN CERCLIS, C2131, C2141 OR C2133 ARE REQUIRED;

IN WASTELAN, C2131 OR C2141 ARE REQUIRED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C2142		
SYSTEM NAME:	EVENT-USACE-LEAD-QUAL/ASGN-TO		
COMMON NAME:	DATA SHARE		
FIELD DEFINITION:	CODE WHICH INDICATES THE ORGANIZATION THAT SHARES AN EVENT WITH EPA.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	' ' = BLANK '1' = ARCS '2' = CORPS OF ENGINEERS		
EDIT CRITERIA:	ONLY VALID FOR C2101 = 'CO', 'FS', 'RA', 'RD', 'RI' OR 'RO'. A USER CANNOT MODIFY OR DELETE C2142 WHEN AN EVENT IS MARKED AS USACE INVOLVED (I.E., C2142 = '2' AND C2101 = 'CO', 'FS', 'RA', 'RD', 'RI', OR 'RO'). HOWEVER, ENTRIES OF 'BLANK' OR A '1' CAN BE MODIFIED FOR THOSE EVENTS LISTED ABOVE. PARENT RECORDS MAY NOT BE DELETED EITHER. IF A USER NEEDS TO UNMARK A USACE EVENT (I.E., MODIFY C2142 WHEN C2142 = '2' TO C2142 = 'BLANK' OR '1'), THE USER MUST NOTIFY EPA HEADQUARTERS. THIS RESTRICTION IS NEEDED TO ALLOW HEADQUARTERS TO COORDINATE DELETIONS OF EVENTS IN THE CORRESPONDING USACE CLEANLAN SYSTEM.		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	REFERRED TO AS 'EVENT LEAD QUALIFIER' IN CLEANLAN.		

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2143

SYSTEM NAME: EVENT-USACE-LEAD-QUAL-ASGN-DT

COMMON NAME: ASSIGN DATE

FIELD DEFINITION: THE DATE THE DATA SHARE AGENCY IS ASSIGNED TO
SHARE AN EVENT WITH EPA.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 07/25/89

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: IN WASTELAN, C2143 IS ONLY VALID FOR EVENT TYPES
C2101 = CO, FS, RA, RD, RI, AND RO.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: REFERRED TO AS 'EVENT LEAD QUALIFIER DATE' IN
CLEANLAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2144		
SYSTEM NAME:	EVENT-USACE-IAG-AMEND-NUMBER		
COMMON NAME:	EVENT IAG AMND NO.		
FIELD DEFINITION:	THE AMENDMENT NUMBER OF THE CURRENT INTERAGENCY AGREEMENT CONCERNING THE PROJECT.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	FOUR NUMERIC CHARACTERS OR BLANK		
EDIT CRITERIA:	IN WASTELAN, C2144 IS ONLY VALID FOR EVENT TYPES C2101 = CO, FS, RA, RD, RI, OR RO.		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2145

SYSTEM NAME: EVENT-IAG-NUMBER

COMMON NAME: IAG NO.

FIELD DEFINITION: THE NUMBER OF THE CURRENT INTERAGENCY
AGREEMENT CONCERNING THE PROJECT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: FOUR NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA: IN WASTELAN, C2145 IS ONLY VALID FOR EVENT TYPES
C2101 = CO, FS, RA, RD, RI, OR RO.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C2146

SYSTEM NAME: EVENT-DUMMY-05

COMMON NAME: DUMMY 5

FIELD DEFINITION: THIS FIELD IS NO LONGER USED AND IS SCHEDULED
FOR REMOVAL FROM DATA BASE STRUCTURE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 11 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2147

SYSTEM NAME: EVENT-CORPS-KONTACT-NAME

COMMON NAME: CORPS CONTACT NAME

FIELD DEFINITION: THE NAME OF THE USACE CONTACT RESPONSIBLE FOR THE EVENT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO 20 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS FIELD CAN HOLD EITHER THE NAME OF THE CONTACT OR THE THREE-CHARACTER CODE USED TO SYSTEM GENERATE THE NAME WITHIN THE SAME FIELD. VIEW ONLY IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2148		
SYSTEM NAME:	EVENT-CORPS-KONTACT-PHONE		
COMMON NAME:	CORPS CONTACT PHONE		
FIELD DEFINITION:	THE PHONE NUMBER OF THE USACE CONTACT RESPONSIBLE FOR THE EVENT.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	10	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	TEN NUMERIC CHARACTERS OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	PROJECT MANAGER POP-UP MENU		
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:	VIEW ONLY IN WASTELAN.		

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2149

SYSTEM NAME: EVENT-KONTRACTOR

COMMON NAME: CONTRACTOR

FIELD DEFINITION: THE NAME OF THE A-E CONTRACTOR FIRM
RESPONSIBLE FOR THE EVENT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO 20 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: VIEW ONLY IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C2150

SYSTEM NAME: EVENT-DUMMY-06

COMMON NAME: DUMMY 6

FIELD DEFINITION: THIS FIELD IS NO LONGER USED AND IS SCHEDULED
FOR REMOVAL FROM DATA BASE STRUCTURE.

KEYWORDS: CERCLIS

DATA TYPE: N DATE OF ENTRY: 07/26/88

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2151

SYSTEM NAME: EVENT-DUMMY-07

COMMON NAME: DUMMY 7

FIELD DEFINITION: THIS FIELD IS NO LONGER USED AND IS SCHEDULED
FOR REMOVAL FROM THE DATA BASE STRUCTURE.

KEYWORDS: CERCLIS

DATA TYPE: N DATE OF ENTRY: 07/26/88

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C2152

SYSTEM NAME: EVENT-DUMMY-08

COMMON NAME: DUMMY 8

FIELD DEFINITION: THIS FIELD IS NO LONGER USED AND IS SCHEDULED
FOR REMOVAL FROM THE DATA BASE STRUCTURE.

KEYWORDS: CERCLIS

DATA TYPE: N DATE OF ENTRY: 07/26/88

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2153

SYSTEM NAME: EVENT-DUMMY-09

COMMON NAME: DUMMY 9

FIELD DEFINITION: THIS FIELD IS NO LONGER USED AND IS SCHEDULED
FOR REMOVAL FROM THE DATA BASE STRUCTURE.

KEYWORDS: CERCLIS

DATA TYPE: N DATE OF ENTRY: 07/26/88

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C2154

SYSTEM NAME: EVENT-CORPS-DISTRICT-CODE

COMMON NAME: CORPS DIVISION/DESIGN DISTRICT CODE

FIELD DEFINITION: A CODE TO IDENTIFY THE CORPS OFFICE RESPONSIBLE FOR THE SERVICES BEING REPORTED.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 01/17/92

INDEX CLASS: N

LEGITIMATE ENTRIES: C2154
CODES C2155 NAMES

'LMV'	=	DIVISION OFFICE, LMVD
'LMM'	=	MEMPHIS DISTRICT
'LMN'	=	NEW ORLEANS DISTRICT
'LMS'	=	ST. LOUIS DISTRICT
'LMK'	=	VICKSBURG DISTRICT
'MRD'	=	DIVISION OFFICE, MRD
'MRK'	=	KANSAS CITY DISTRICT
'MRO'	=	OMAHA DISTRICT
'NED'	=	DIVISION OFFICE, NED
'NAD'	=	DIVISION OFFICE, NAD
'NAB'	=	BALTIMORE DISTRICT
'NAN'	=	NEW YORK DISTRICT
'NAO'	=	NORFOLK DISTRICT
'NAP'	=	PHILADELPHIA DISTRICT
'NCD'	=	DIVISION OFFICE, NCD
'NDB'	=	BUFFALO DISTRICT
'NCC'	=	CHICAGO DISTRICT
'NCE'	=	DETROIT DISTRICT
'NCR'	=	ROCK ISLAND DISTRICT
'NCS'	=	ST. PAUL DISTRICT
'NPD'	=	DIVISION OFFICE, NPD
'NPA'	=	ALASKA DISTRICT
'NPP'	=	PORTLAND DISTRICT
'NPS'	=	SEATTLE DISTRICT
'NPW'	=	WALLA WALLA DISTRICT
'ORD'	=	DIVISION OFFICE, ORD
'ORH'	=	HUNTINGTON DISTRICT
'ORL'	=	LOUISVILLE DISTRICT

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'ORN'	=	NASHVILLE DISTRICT
'ORP'	=	PITTSBURGH DISTRICT
'POD'	=	DIVISION OFFICE, POD
'SAD'	=	DIVISION OFFICE, SAD
'SAC'	=	CHARLESTON DISTRICT
'SAJ'	=	JACKSONVILLE DISTRICT
'SAM'	=	MOBILE DISTRICT
'SAS'	=	SAVANNAH DISTRICT
'SAW'	=	WILMINGTON DISTRICT
'SPD'	=	DIVISION OFFICE, SPD
'SPL'	=	LOS ANGELES DISTRICT
'SPK'	=	SACRAMENTO DISTRICT
'SPN'	=	SAN FRANCISCO DISTRICT
'SWD'	=	DIVISION OFFICE, SWD
'SWA'	=	ALBUQUERQUE DISTRICT
'SWF'	=	FORT WORTH DISTRICT
'SWG'	=	GALVESTON DISTRICT
'SWL'	=	LITTLE ROCK DISTRICT
'SWT'	=	TULSA DISTRICT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: VIEW ONLY IN WASTELAN

THE AMPRS CROSS REFERENCE DATA ELEMENT
NUMBER IS 0925 FOR 2101=RA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C2155		
SYSTEM NAME:	EVENT-CORPS-DISTRICT-NAME		
COMMON NAME:	CORPS DISTRICT NAME		
FIELD DEFINITION:	THE NAME OF THE CORPS OFFICE RESPONSIBLE FOR THE EVENT SERVICES BEING REPORTED.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	20	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	SEE C2154		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C2154		
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:	VIEW ONLY IN WASTELAN.		

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C2156

SYSTEM NAME: EVENT-DUMMY-10

COMMON NAME: DUMMY 10

FIELD DEFINITION: THIS FIELD IS NO LONGER USED AND IS SCHEDULED
FOR REMOVAL FROM THE DATA BASE STRUCTURE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C2157

SYSTEM NAME: EVENT-REGIONAL-KONTACT-NAME

COMMON NAME: REGIONAL CONTACT NAME

FIELD DEFINITION: THE NAME OF THE REGIONAL CONTACT FOR A PARTICULAR EVENT TYPE (C2101) (E.G. THE NAME OF THE COMMUNITY RELATIONS COORDINATOR FOR THE EVENT TYPE 'CR' = COMMUNITY RELATIONS).

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO 20 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2158

SYSTEM NAME: EVENT-REGIONAL-KONTACT-PHONE

COMMON NAME: REGIONAL CONTACT PHONE

FIELD DEFINITION: THE PHONE NUMBER OF THE REGIONAL CONTACT FOR A PARTICULAR EVENT TYPE (C2101) (E.G. THE PHONE NUMBER OF THE COMMUNITY RELATIONS COORDINATOR FOR THE EVENT TYPE 'CR'=COMMUNITY RELATIONS).

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: TEN NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: WASTELAN:
IF C2157 IS ENTERED FROM THE PROJECT MANAGER POP-UP MENU, C2158 IS SYSTEM GENERATED. IF C2157 IS BLANKED OUT FROM THE PROJECT MANAGER POP-UP MENU, C2158 IS BLANKED OUT.

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2159		
SYSTEM NAME:	EVENT-COOP-AGREEMENT-NO		
COMMON NAME:	CAG/TDD NO.		
FIELD DEFINITION:	THE COOPERATIVE AGREEMENT NUMBER IS A NUMBER ASSIGNED TO A COOPERATIVE AGREEMENT THAT HAS BEEN SIGNED WITH A STATE.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	10	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	TEN NUMERIC CHARACTERS OR BLANK		
EDIT CRITERIA:	WASTELAN: ONLY VALID FOR C2101 = AA, AR, AS, ED, ES, EO, GS, HR, IM, LR, MA, NA, NF, OH, OS, PA, PD, RM, RS, SE, SI, TA, TG, TO, TS, UR, WP, OR REGIONAL EVENTS (X_, Y_, Z_ : WHERE _ IS ANY CHARACTER).		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THIS CODE ALLOWS FOR LINKAGE TO THE GRANTS INFORMATION AND CONTROL SYSTEM (GICS). ALLOWS ENTRY OF MULTIPLE COOPERATIVE AGREEMENTS.		

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SEARCH NAME: C2160

SYSTEM NAME: EVENT-COOP-AMENDMENT

COMMON NAME: CAG AMND NO.

FIELD DEFINITION: THE COOPERATIVE AGREEMENT AMENDMENT NUMBER IS A SEQUENTIAL NUMBER ASSIGNED TO AN AMENDMENT OF AN EXISTING COOPERATIVE AGREEMENT. (IT SHOULD READ 01, 02, 03, ETC. FOR SUCCESSIVE COOPERATIVE AGREEMENT AMENDMENTS.)

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO 10 NUMERIC CHARACTERS OR BLANK.

EDIT CRITERIA: WASTELAN:
ONLY VALID FOR C2101 = AA, AR, AS, ED, EO, ER, ES, GS, HR, IM, LR, MA, NA, OH, OS, PA, PD, RM, RS, SE, SI, TA, TG, TO, TS, UR, WP, OR REGIONAL EVENTS (X_, Y_, Z_: WHERE _ IS ANY CHARACTER).

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: ALLOWS ENTRY OF UP TO FIVE TWO-POSITION AMENDMENTS FOR EACH COOPERATIVE AGREEMENT.

U.S. EPA SUPERFUND PROGRAM
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08/07/92

SEARCH NAME:	C2161		
SYSTEM NAME:	EVENT-REGIONAL-FIELD1		
COMMON NAME:	REGIONAL FIELD 1		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO TWO CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN		

08/07/92

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2162		
SYSTEM NAME:	EVENT-REGIONAL-FIELD2		
COMMON NAME:	REGIONAL FIELD 2		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO TWO CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN		

U.S. EPA SUPERFUND PROGRAM
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08/07/92

SEARCH NAME:	C2163		
SYSTEM NAME:	EVENT-REGIONAL-FIELD3		
COMMON NAME:	REGIONAL FIELD 3		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO FOUR CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN		

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2164

SYSTEM NAME: EVENT-REGIONAL-FIELD4

COMMON NAME: REGIONAL FIELD 4

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO SIX CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2165		
SYSTEM NAME:	EVENT-DUMMY-01		
COMMON NAME:	ACTIVITY TYPE		
FIELD DEFINITION:	WHEN A REMEDY GENERATES AN ACTIVITY, THE ACTIVITY CODE IS PLACED IN THIS FIELD. USED FOR REPORTING PURPOSES.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

08/07/92

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C2166

SYSTEM NAME: EVENT-DUMMY-02

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 16 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C101 AND C2165

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C2167

SYSTEM NAME: EVENT-DUMMY-03

COMMON NAME: REMEDY ACTIVITY

FIELD DEFINITION: WHEN A REMEDY GENERATES AN EVENT, THE REMEDY
ACTIVITY IS PLACED IN THIS FIELD. USED FOR
REPORTING PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2168

SYSTEM NAME: EVENT-ENF-REM-CATKEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 19 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2166 AND C2167

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2169		
SYSTEM NAME:	PROJECT-NUMBER		
COMMON NAME:	PROJECT NO.		
FIELD DEFINITION:	PROJECT NUMBER ASSIGNED BY THE REGIONS.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	C	DATE OF ENTRY:	07/24/90
FIELD LENGTH:	10	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	UP TO 10 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:	IN WASTELAN, ONLY VALID FOR C2101 = AA, ES, HR, PA, SE, SI, OR REGIONAL EVENTS (X_, Y_, Z_: WHERE _ REPRESENTS ANY CHARACTER).		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED, NATIONALLY DEFINED		
COMMENTS:	NOT UPLOADED FROM WASTELAN TO CERCLIS.		

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2170

SYSTEM NAME: EVENT-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE EVENT RECORD.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2171		
SYSTEM NAME:	EVENT-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE EVENT RECORD.		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2172

SYSTEM NAME: EVENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE EVENT RECORD.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2173		
SYSTEM NAME:	EPA-PRIORITY		
COMMON NAME:	PRIORITY		
FIELD DEFINITION:	A CODE WHICH INDICATES WHETHER OR NOT AN EVENT IS AN EPA PRIORITY USACE PROJECT.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	11/20/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	'N' = NOT AN EPA PRIORITY 'Y' = EPA PRIORITY		
EDIT CRITERIA:	IF C2111 = 'RD' AND C2142 = 2 THEN C2173 IS REQUIRED; OTHERWISE, FIELD IS BYPASSED AND THE VALUE IS BLANK.		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	ELEMENT HAS NOT YET BEEN IMPLEMENTED. IT WILL BE IMPLEMENTED IN THE NEXT CHANGE MANAGEMENT CYCLE. ONLY APPEARS ON RD EVENT SCREENS.		

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2181

SYSTEM NAME: RCRA-OFFSITE-ID (R)

COMMON NAME: OFFSITE ID

FIELD DEFINITION: FINDS SYSTEM ID OF THE RCRA FACILITY RECEIVING MATERIAL TAKEN OFFSITE.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 12 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: TEXT

EDIT CRITERIA: IN CERCLIS, DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C2182

SYSTEM NAME: RCRA-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 29 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, C2101, AND C2181

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2187

SYSTEM NAME: RCRA-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE RCRA RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2188		
SYSTEM NAME:	RCRA-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE RCRA RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2189

SYSTEM NAME: RCRA-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE RCRA RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2191		
SYSTEM NAME:	EVENT-VALID-FIN-ACCT-DCN		
COMMON NAME:	ACN/DCN COMBINATION		
FIELD DEFINITION:	A UNIQUE FMS ACCOUNT NUMBER/DOCUMENT CONTROL NUMBER COMBINATION ASSIGNED TO AN EVENT BY REGIONAL FMO.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	09/01/87
FIELD LENGTH:	33	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	TEXT		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C2102, C2192, AND C2193		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2192

SYSTEM NAME: EVENT-VALID-FIN-DCN (R)

COMMON NAME: DOCUMENT CONTROL NUMBER

FIELD DEFINITION: A UNIQUE FMS DOCUMENT CONTROL NUMBER
ASSIGNED TO AN EVENT BY REGIONAL FMO. SEE C3203.
THIS NUMBER, IN CONJUNCTION WITH C2193 ACN
(ACN/DCN COMBINATION), UNIQUELY IDENTIFIES A
FINANCIAL TRANSACTION.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 09/01/87

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: SIX CHARACTERS OF TEXT

EDIT CRITERIA: DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR
CANNOT PASS THIS FIELD WITHOUT ENTERING A
VALUE.
DUPLICATE ACN/DCN COMBINATIONS ARE NOT
ALLOWED ACROSS SITES, EVENTS, CERHELP, OR
WITHIN THE SAME EVENT. USER CANNOT CHANGE IT
ONCE IT HAS BEEN ENTERED.

BASIC OR DERIVED: BOTH

DERIVATION: WASTELAN:
THE USER CAN ENTER THIS MANUALLY, OR IT IS
SYSTEM GENERATED FROM C3203.

ISIF:
SYSTEM GENERATED FROM C3203

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: WASTELAN:
WASTELAN REFERS TO THIS AS THE 'VALID DCN
TABLE'. C3203 DCN ENTRY UPDATES THIS TABLE SO
THAT DUPLICATE ACN/DCN COMBINATIONS CAN BE
PREVENTED.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2193		
SYSTEM NAME:	EVENT-VALID-FIN-ACCOUNT (R)		
COMMON NAME:	FINANCIAL ACCOUNT NUMBER		
FIELD DEFINITION:	A UNIQUE FMS ACCOUNT NUMBER ASSIGNED TO AN EVENT BY REGIONAL FMO. SEE C3204. THIS NUMBER, IN CONJUNCTION WITH C2192 DCN (ACN\DCN COMBINATION), UNIQUELY IDENTIFIES A FINANCIAL TRANSACTION.		
KEYWORDS:	CERCLIS WASTELAN/ISIF 2.0		
DATA TYPE:	A	DATE OF ENTRY:	09/01/87
FIELD LENGTH:	10	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	TEN CHARACTERS OF TEXT		
EDIT CRITERIA:	DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE. DUPLICATE ACN/DCN COMBINATIONS ARE NOT ALLOWED ACROSS SITES, EVENTS, CERHELP, OR WITHIN THE SAME EVENT. USER CANNOT CHANGE IT ONCE IT HAS BEEN ENTERED.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	WASTELAN: THE USER CAN ENTER THIS MANUALLY OR IT IS SYSTEM GENERATED FROM C3204. ISIF: SYSTEM GENERATED FROM C3204		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	WASTELAN: WASTELAN REFERS TO THIS AS THE 'VALID ACN TABLE'. C3204 ACN ENTRY UPDATES THIS TABLE SO THAT DUPLICATES ACN/DCN COMBINATIONS CAN BE PREVENTED.		

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2194

SYSTEM NAME: EVENT-VALID-FIN-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE EVENT VALID FINANCIAL RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2195		
SYSTEM NAME:	EVENT-VALID-FIN-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE EVENT VALID FINANCIAL RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

08/07/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2196

SYSTEM NAME: EVENT-VALID-FIN-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE EVENT VALID
FINANCIAL RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME:	C2197		
SYSTEM NAME:	EVENT-VALID-FIN-ACN-DCN-CONCAT		
COMMON NAME:	CONCATENATION		
FIELD DEFINITION:	KEY USED TO INDEX RELATED (PARENT) CERCLIS SEGMENTS FOR REPORT AND DATA RETRIEVAL PURPOSES.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	16	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C2192 AND C2193		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2201		
SYSTEM NAME:	ALIAS-LOC-SEQ		
COMMON NAME:	ALIAS SEQ NO.		
FIELD DEFINITION:	SEQUENCE NUMBER FOR THE ALIAS LOCATION RECORD.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2202

SYSTEM NAME: ALIAS-LOC-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 16 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1201, AND 2201

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2210		
SYSTEM NAME:	ALIAS-STREET		
COMMON NAME:	STREET		
FIELD DEFINITION:	THE STREET ADDRESS, ROUTE NUMBER OR OTHER SPECIFIC IDENTIFIER OF THE PHYSICAL LOCATION OF THE ALIAS FOR A SITE.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	40	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 40 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2211

SYSTEM NAME: ALIAS-CITY

COMMON NAME: CITY

FIELD DEFINITION: NAME OF THE CITY, TOWN, VILLAGE, OR OTHER MUNICIPALITY IN WHICH THE ALIAS SITE IS LOCATED OR ALIAS INCIDENT OCCURS. IF THE ALIAS SITE IS NOT LOCATED OR IF THE ALIAS INCIDENT DID NOT OCCUR WITHIN SUCH A JURISDICTION, THE NEAREST GEOGRAPHICAL PLACE NAME.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 25 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: UP TO 25 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2212		
SYSTEM NAME:	ALIAS-ZIP		
COMMON NAME:	ZIP		
FIELD DEFINITION:	CODE THAT IDENTIFIES THE U.S. POSTAL SERVICE DELIVERY AREA IN WHICH THE ALIAS SITE IS LOCATED OR ALIAS INCIDENT OCCURS.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	9	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	UP TO NINE CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THE ZIP CODE FIELD MUST BE EITHER ZERO NUMBERS, FIVE NUMBERS, OR NINE NUMBERS. ONLY FIVE DIGITS OF THE ZIP CODE ARE REQUIRED.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2213

SYSTEM NAME: ALIAS-STATE

COMMON NAME: STATE

FIELD DEFINITION: CODE THAT IDENTIFIES THE STATE OR TERRITORY IN WHICH THE ALIAS SITE IS LOCATED OR ALIAS INCIDENT OCCURS.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: REFER TO ENTRY STATE (C2) FOR LEGITIMATE ENTRIES.

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2222		
SYSTEM NAME:	ALIAS-LATITUDE		
COMMON NAME:	LATITUDE		
FIELD DEFINITION:	THE LATITUDE OF THE ALIAS SITE LOCATION OR ALIAS INCIDENT OCCURRENCE EXPRESSED IN DEGREES, MINUTES, SECONDS, AND TENTHS OF SECONDS.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	7	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2223

SYSTEM NAME: ALIAS-LONGITUDE

COMMON NAME: LONGITUDE

FIELD DEFINITION: THE LONGITUDE OF THE ALIAS SITE LOCATION OR SITE
INCIDENT OCCURRENCE EXPRESSED IN DEGREES,
MINUTES, SECONDS, AND TENTHS OF SECONDS.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT MAINTAINED IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2270		
SYSTEM NAME:	ALIAS-DESCRIPTION		
COMMON NAME:	DESCRIPTION		
FIELD DEFINITION:	A FOUR LINE TEXTUAL DESCRIPTION OF THE ALIAS SITE CHARACTERISTICS THAT ARE NOT CAPTURED IN OTHER DATA ELEMENTS.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	240	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 240 CHARACTERS OF TEXT OR BLANK.		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2272

SYSTEM NAME: ALIAS-LOCATION-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE ALIAS LOCATION RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2273

SYSTEM NAME: ALIAS-LOCATION-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO THE ALIAS LOCATION RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN
FOR SIMILAR DATA.

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2274

SYSTEM NAME: ALIAS-LOCATION-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE ALIAS LOCATION
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2301		
SYSTEM NAME:	OP-UNIT-COMMENT-ID		
COMMON NAME:	COMM ID		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A GROUP OF LINES OF REGIONAL COMMENTS FOR AN OPERABLE UNIT.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'001' - '999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1801 IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2302

SYSTEM NAME: OP-UNIT-COMMENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 17 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, AND C2301

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2303		
SYSTEM NAME:	OP-UNIT-COMMENT-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE OP UNIT COMMENT RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2304

SYSTEM NAME: OP-UNIT-COMMENT-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE OP UNIT COMMENT RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME OR MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2305		
SYSTEM NAME:	OP-UNIT-COMMENT-TYPE-CODE		
COMMON NAME:	TYPE		
FIELD DEFINITION:	A CODE USED TO CATEGORIZE GROUPS OF OPERABLE UNIT COMMENTS BY SUBJECT AREA IN ORDER TO PROVIDE ROUTINE CAPABILITIES BY COMMENT TYPE.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	' ' = (BLANK) 'AT' = ACTIONS TAKEN 'ID' = INCIDENT DESCRIPTION 'MA' = MATERIALS 'TH' = THREATS		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1805 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2306

SYSTEM NAME: OP-UNIT-COMMENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOGIN. RECORDS ID
OF LAST USER TO ACCESS THE OP UNIT COMMENT
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2311		
SYSTEM NAME:	OP-UNIT-COMMENT-LINE-NO		
COMMON NAME:	LINE NO.		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A LINE OF REGIONAL COMMENTS FOR AN OPERABLE UNIT.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'01' - '99'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1811 FIELD IN WASTELAN FOR THE SAME DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2312

SYSTEM NAME: OP-UNIT-COMMENT-LINE-CONCAT

COMMON NAME: LINE CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND RETRIEVAL PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 19 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, C2301, AND C2311

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2313		
SYSTEM NAME:	OP-UNIT-COMMENT-LINE-TEXT		
COMMON NAME:	COMMENTS		
FIELD DEFINITION:	REGIONAL COMMENTS FOR A PARTICULAR OPERABLE UNIT (C1101) AT A SITE OR INCIDENT.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT PER LINE OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1813 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2314

SYSTEM NAME: OP-UNIT-COMMENT-LINE-DATE

COMMON NAME: LINE DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE OP UNIT COMMENT LINE
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2315		
SYSTEM NAME:	OP-UNIT-COMMENT-LINE-TIME		
COMMON NAME:	LINE TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE OP UNIT COMMENT LINE RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME OR MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2316

SYSTEM NAME: OP-UNIT-COMMENT-LINE-USER-ID

COMMON NAME: LINE USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE OP UNIT COMMENT LINE
RECORD.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2421

SYSTEM NAME: EVT-LINK-REC-IDENTIFIER

COMMON NAME: LINK RECORD IDENTIFIER

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: THE WASTELAN FILE ACTLINK IS UPLOADED AS
C2420/C2440.

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2422

SYSTEM NAME: EVT-LINK-REC-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 23 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2423

SYSTEM NAME: EVT-LINK-CHAIN

COMMON NAME: LINK CHAIN

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2424

SYSTEM NAME: EVT-LINK-TYPE

COMMON NAME: LINK TYPE

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2425

SYSTEM NAME: EVT-LINK-KEY

COMMON NAME: LINK KEY

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 17 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2430

SYSTEM NAME: EVT-LINK-EPAID

COMMON NAME: LINK EPA ID

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 12 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2431

SYSTEM NAME: EVT-LINK-OPU

COMMON NAME: LINK OPERABLE UNIT

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2432

SYSTEM NAME: EVT-LINK-EVENT

COMMON NAME: LINK EVENT

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2433

SYSTEM NAME: EVT-LINK-ACTIVITY

COMMON NAME: LINK ACTIVITY

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2434

SYSTEM NAME: EVT-LINK-RECORD-TIME

COMMON NAME: TIME

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2435

SYSTEM NAME: EVT-LINK-RECORD-DATE

COMMON NAME: DATE

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: D DATE OF ENTRY: 03/02/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2436

SYSTEM NAME: EVT-LINK-RECORD-USER

COMMON NAME: USER

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2441

SYSTEM NAME: ENF-LINK-REC-IDENTIFIER

COMMON NAME: LINK RECORD IDENTIFIER

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: THE WASTELAN FILE ACTLINK IS UPLOADED AS
C2420/C2440.

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2442

SYSTEM NAME: ENF-LINK-REC-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 22 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2443

SYSTEM NAME: ENF-LINK-CHAIN

COMMON NAME: LINK CHAIN

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2444

SYSTEM NAME: ENF-LINK-TYPE

COMMON NAME: LINK TYPE

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2445

SYSTEM NAME: ENF-LINK-KEY

COMMON NAME: LINK KEY

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 17 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2450

SYSTEM NAME: ENF-LINK-EPAID

COMMON NAME: LINK EPA ID

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 12 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2451

SYSTEM NAME: ENF-LINK-OPU

COMMON NAME: OPERABLE UNIT

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A

DATE OF ENTRY: 03/02/90

FIELD LENGTH: 2

DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2452

SYSTEM NAME: ENF-LINK-EVENT

COMMON NAME: EVENT

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2453

SYSTEM NAME: ENF-LINK-ACTIVITY

COMMON NAME: ACTIVITY

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2454

SYSTEM NAME: ENF-LINK-RECORD-TIME

COMMON NAME: TIME

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2455

SYSTEM NAME: ENF-LINK-RECORD-DATE

COMMON NAME: DATE

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: D DATE OF ENTRY: 03/02/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2456

SYSTEM NAME: ENF-LINK-RECORD-USER

COMMON NAME: USER

FIELD DEFINITION:

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 03/02/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME: C2501

SYSTEM NAME: MATERIALS-ID

COMMON NAME: CONTAMINATING MATERIAL

FIELD DEFINITION: COMPONENT OF A MEDIUM THAT WAS
CONTAMINATED.

KEYWORDS: WASTELAN
CERCLIS

DATA TYPE: A DATE OF ENTRY: 10/25/91

FIELD LENGTH: 4 DATE OF CHANGE: 02/12/92

INDEX CLASS: K

LEGITIMATE ENTRIES: LAND MEDIUM
'SO' = SOIL
'ST' = SOLID WASTE
'LW' = LIQUID WASTE
SURFACE WATER MEDIUM
'SW' = SURFACE WATER
'SD' = SEDIMENT
GROUND WATER MEDIUM
'GW' = GROUNDWATER
AIR MEDIUM
'AI' = AIR

NOTE: THE LAST TWO DIGITS ARE A SEQUENCE
NUMBER.

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALY REQUIRED, NATIONALY DEFINED

COMMENTS:

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2503

SYSTEM NAME: MATERIALS-INITIAL-TECHNOLOGY-DATE

COMMON NAME: MATERIALS DATE

FIELD DEFINITION: DATE THAT THE FIRST TECHNOLOGY IS APPLIED TO
THAT MATERIAL.

KEYWORDS: WASTELAN
CERCLIS

DATA TYPE: D DATE OF ENTRY: 10/25/91

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY DEFINED

COMMENTS: THIS FIELD CAN ONLY BE LEFT BLANK IF THERE WAS
NO VOLUME RECORDED FOR MATERIALS.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2504

SYSTEM NAME: MATERIALS-VOLUME

COMMON NAME: VOLUME OF MATERIAL

FIELD DEFINITION: THE AMOUNT OF MATERIAL THAT IS CONTAMINATED
IN THE MEDIA.

KEYWORDS:

DATA TYPE: N DATE OF ENTRY: 10/25/91

FIELD LENGTH: 14 DATE OF CHANGE: 11/15/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY DEFINED

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2505

SYSTEM NAME: MATERIALS-UNIT

COMMON NAME: UNIT OF MEASURE

FIELD DEFINITION: IDENTIFIES THE UNIT OF MEASURE EMPLOYED FOR THE
AMOUNT OF MATERIALS TREATED OR OTHERWISE
HANDLED.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/25/91

FIELD LENGTH: 5 DATE OF CHANGE: 11/15/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: GAL = GALLONS
CUYD = CUBIC YARDS

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY DEFINED

COMMENTS: THIS FIELD CAN BE LEFT BLANK ONLY IF THERE WAS
NO VOLUME RECORDED FOR MATERIALS.

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SEARCH NAME: C2506

SYSTEM NAME: MATERIALS-NEED-FUTURE-HANDLING

COMMON NAME: ACTION

FIELD DEFINITION: IDENTIFIES WHETHER THE MATERIAL WILL NEED TO
BE HANDLED AGAIN IN THE FUTURE.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/29/91

FIELD LENGTH: 1 DATE OF CHANGE: 11/15/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: Y = YES. THE MATERIALS WILL HAVE TO BE HANDLED
AGAIN IN THE FUTURE. (TEMPORARY ACTION TAKEN)

N = NO. ALL WORK IS COMPLETED AND THE
MATERIAL WILL NOT HAVE TO BE HANDLED AGAIN IN
THE FUTURE. (FINAL ACTION TAKEN)

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

11/15/91

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SEARCH NAME: C2507

SYSTEM NAME: MATERIALS-MEDIUM

COMMON NAME: CONTAMINATED MEDIUM CODES

FIELD DEFINITION: COMPONENT OF THE ENVIRONMENT THAT WAS
CONTAMINATED BY HAZARDOUS WASTE.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/29/91

FIELD LENGTH: 2 DATE OF CHANGE: 11/15/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: 'LA' = LAND
'SW' = SURFACE WATER
'GW' = GROUND WATER
'AI' = AIR

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: FROM C1571

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS: C1571 IS A KEY FIELD IN WASTELAN AND APPEARS AS
C1571 IN THE C2500 FILE. IN MAINFRAME CERCLIS IT
APPEARS AS C2507 IN THE C2500 RECORD.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C2601		
SYSTEM NAME:	ENF-FMS-ID (R)		
COMMON NAME:	SEQ NO.		
FIELD DEFINITION:	A SEQUENTIAL NUMBER USED BY THE SYSTEM TO UNIQUELY IDENTIFY A FINANCIAL TRANSACTION FOR AN ACTIVITY.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	3	DATE OF CHANGE:	12/15/93
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	'001' - '999', 'NEW'		
EDIT CRITERIA:	CERCLIS: THIS FIELD MUST BE BLANK. IT CAN ONLY BE CHANGED THROUGH THE WASTELAN UPLOAD.		
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2602

SYSTEM NAME: ENF-FMS-TYPE (R)

COMMON NAME: FINANCIAL TYPE

FIELD DEFINITION: A CORE DATA ELEMENT INDICATING THE TYPE OF PLANNED OR ACTUAL CASE BUDGET FINANCIAL TRANSACTION THAT APPLIES TO AN ACTIVITY (C1701) TYPE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A **DATE OF ENTRY:** 02/26/90

FIELD LENGTH: 1 **DATE OF CHANGE:** 07/01/93

INDEX CLASS: K

LEGITIMATE ENTRIES:

'A'	=	ACTUAL OBLIGATION
'C'	=	COMMITMENT
'D'	=	DEOBLIGATION
'E'	=	RA COST ESTIMATE
'H'	=	TES WORK ASSIGNMENT AMOUNT
'M'	=	DECOMMITMENT
'P'	=	PLANNED OBLIGATION
'Q'	=	TES SUSPENSE
'R'	=	REMOVAL CONTRACTOR CEILING
'T'	=	TOTAL REMOVAL CEILING
'W'	=	DE-TASKING
'Z'	=	REGIONAL FINANCIAL

EDIT CRITERIA: MUST BE ONE OF THE VALID CODES LISTED ABOVE; BLANK IS NOT ALLOWED. FINANCIAL TYPE CANNOT BE CHANGED. FINANCIAL TYPES A, C, D, AND M MUST HAVE AN ACN/DCN COMBINATION (C2604/C2603).

DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE. 'E' IS USED IN CONJUNCTION WITH THE FINANCIAL NOTE FIELD AT THE ACTIVITY.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07/09/93

COMMENTS:

IN WASTELAN, THERE IS AN OPTION ON THE FINANCIAL
POP UP MENUS WHICH ALLOWS THE USER TO ENTER
ACN/DCN COMBINATIONS. SEE C1792 AND C1793.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2603

SYSTEM NAME: ENF-FMS-DCN (R)

COMMON NAME: DCN (DOCUMENT CONTROL NUMBER)

FIELD DEFINITION: THE DCN IS A SIX-DIGIT CODE ASSIGNED BY THE FMO IN A REGION OR OERR/OWPE IN HEADQUARTERS TO A FUNDING DOCUMENT TO ENABLE THE PROGRAM TO TRACK THE FUNDING DOCUMENT BY THE FUNDS CONTROL ACTIVITY AND TO TRACK THE FUNDING DOCUMENT THROUGH ITS LIFE CYCLE. THIS NUMBER IN CONJUNCTION WITH C2604 ACN (ACN/DCN COMBINATION) UNIQUELY IDENTIFIES A FINANCIAL TRANSACTION.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: SIX TEXT CHARACTERS OR BLANK

EDIT CRITERIA: C2603 CANNOT BE PARTIALLY FILLED. C2603 CANNOT BE BLANK IF C2604, ACN, CONTAINS DATA.

DUPLICATE ACN/DCN COMBINATIONS ARE NOT ALLOWED ACROSS SITES, ACTIVITIES, OR CERHELP. THEY ARE ALLOWED ACROSS FINANCIAL TYPES WITHIN THE SAME ACTIVITY.

CERCLIS:
DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE IF C2602 = A, C, D, OR M.

WASTELAN:
USER CANNOT CHANGE DCN ONCE IT HAS BEEN UPLOADED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THE DOCUMENT CONTROL NUMBER (DCN) IS THE FOCAL POINT OF THE FUNDS CONTROL PROCESS. EVERY COMMITMENT AND OBLIGATION MUST HAVE A

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DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

THE DOCUMENT CONTROL NUMBER (DCN) IS THE FOCAL POINT OF THE FUNDS CONTROL PROCESS. EVERY COMMITMENT AND OBLIGATION MUST HAVE A DCN. THE DCN MAY BE CONSIDERED AN EXTENSION OF THE ACCOUNT NUMBER. IT IS A UNIQUE NUMBER FOR EACH RELATED COMMITMENT AND OBLIGATION FOR AN ACTIVITY. THE DCN SERVES THE FOLLOWING PURPOSES:

1. ESTABLISHES A LINK BETWEEN IFMS AND CERCLIS THAT ALLOWS FOR AUTOMATED TRANSFERS OF IFMS DATA TO CERCLIS.
2. PROVIDES A UNIQUE IDENTIFICATION NUMBER FOR EACH SPENDING TRANSACTION.
3. PROVIDES A LINK BETWEEN THE DOCUMENT CONTROL REGISTER AND THE COMPUTER REPORTS.

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SEARCH NAME: C2604

SYSTEM NAME: ENF-FMS-ACCOUNT (R)

COMMON NAME: ACN (IFMS ACCOUNT NUMBER)

FIELD DEFINITION: THE ACN IS A 10-DIGIT CODE ASSIGNED BY THE FMO IN A REGION OR OERR/OWPE IN HEADQUARTERS TO A FUNDING DOCUMENT TO ENABLE THE PROGRAM TO TRACK THE FUNDING DOCUMENT BY THE FUNDS CONTROL ACTIVITY AND TO TRACK THE FUNDING DOCUMENT THROUGH ITS LIFE CYCLE. THIS NUMBER IN CONJUNCTION WITH C2603 DCN (ACN/DCN COMBINATION) UNIQUELY IDENTIFIES A FINANCIAL TRANSACTION.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: TEN TEXT CHARACTERS
POSITIONS 1 - 2: SOURCE YEAR OF FUNDING
3 - 4: APPROPRIATION + PROGRAM ELEMENT
5 - 6: ALLOWANCE HOLDER
7: RESPONSIBILITY CENTER
8: ACTIVITY
9 -10: SITE/SPILL ID

EDIT CRITERIA: C2604 CANNOT BE PARTIALLY FILLED. C2604 CANNOT BE BLANK IF C2603, DCN, CONTAINS DATA.

DUPLICATE ACN/DCN COMBINATIONS ARE NOT ALLOWED ACROSS SITES, ACTIVITIES, OR CERHELP. THEY ARE ALLOWED ACROSS FINANCIAL TYPES WITHIN THE SAME ACTIVITY.

CERCLIS:
DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE IF C2602 = A, C, D, OR M.

WASTELAN:
USER CANNOT CHANGE ACN ONCE IT HAS BEEN UPLOADED.

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BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THE ACCOUNT NUMBER IS THE PRIMARY LINK
BETWEEN THE ORGANIZATIONAL STRUCTURE AND THE
PROGRAM BUDGET STRUCTURE.

THE ACCOUNT CONTROL NUMBER (ACN) IS THE
FOCAL POINT OF THE FUNDS CONTROL PROCESS.
EVERY COMMITMENT AND OBLIGATION MUST HAVE AN
ACN. THE ACN MAY BE CONSIDERED AN EXTENSION
OF THE ACCOUNT NUMBER. IT IS A UNIQUE NUMBER
FOR EACH RELATED COMMITMENT AND OBLIGATION
FOR AN ACTIVITY. THE ACN SERVES THE FOLLOWING
PURPOSES:

1. ESTABLISHES A LINK BETWEEN IFMS AND CERCLIS
THAT ALLOWS FOR AUTOMATED TRANSFERS OF IFMS
DATA TO CERCLIS.

2. PROVIDES A UNIQUE IDENTIFICATION NUMBER FOR
EACH SPENDING TRANSACTION.

3. PROVIDES A LINK BETWEEN THE DOCUMENT
CONTROL REGISTER AND THE COMPUTER REPORTS.

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SEARCH NAME: C2605

SYSTEM NAME: ENF-FMS-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 19 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101,C1701,C2601

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

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SEARCH NAME: C2607

SYSTEM NAME: ENF-FMS-OBLIGATING-DOC-NR

COMMON NAME: OBLIGATING DOCUMENT NUMBER

FIELD DEFINITION: THIS CODE, ASSIGNED BY THE OBLIGATING OFFICIAL, CONSISTS OF TEN DIGITS (LEADING BLANKS MAY BE ZERO FILLED) AND IS USED BY THE SERVICING FINANCE OFFICE (SFO) TO RELATE PAYMENTS AND OBLIGATIONS BACK TO THE ORIGINAL OBLIGATION. THE NUMBER IS UNIQUE TO EACH DOCUMENT PROCESSED.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: TEXT

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS DATA ELEMENT IS TRANSFERRED FROM IFMS TO HELP DETERMINE CONTRACTOR VEHICLE NAME.

THIS DATA ELEMENT IS NOT DISPLAYED ON WASTELAN SCREENS.

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COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME: C2606

SYSTEM NAME: ENF-FMS-FMS-FLAG (R)

COMMON NAME: IFMS FLAG

FIELD DEFINITION: CODE THAT INDICATES WHETHER FINANCIAL DATA
HAS BEEN MANUALLY ENTERED INTO CERCLIS OR
TRANSFERRED FROM IFMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: 'C' = CERCLIS INPUT (D)
'E' = ERROR DISCREPANCY
'F' = FMS TRANSFER

EDIT CRITERIA: IF C2606 IS 'F' OR 'E', ONLY THE FOLLOWING FIELDS
CAN BE CHANGED BY THE REGIONS: FINANCIAL
VEHICLE (2639), CONTRACTOR NAME (C2641), FINANCIAL
NOTE (C2642), BUDGET SOURCE (C2629), FND PRIORITY
STATUS (C2625), AND REGIONAL FIELDS (C2644-2647). IF
C2606 = C, ALL DATA MAY BE EDITED. THE SYSTEM
PERMITS A CHANGE FROM A VALUE OF 'E' TO 'F'
REPRESENTING AGREEMENT WITH THE RECORDS AS
SHOWN. USER CANNOT DELETE FINANCIAL RECORD
WHERE C2606 = 'E' OR 'F' AND NO PARENT RECORDS
ASSOCIATED WITH SUCH A RECORD MAY BE DELETED.

BASIC OR DERIVED: BOTH

DERIVATION: SYSTEM

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME:	C2608		
SYSTEM NAME:	ENF-FMS-SUBOBJECT-CLASS		
COMMON NAME:	OBJECT CLASS		
FIELD DEFINITION:	AN OBJECT CLASS IS A CODE WHICH IS USED TO IDENTIFY THE KIND OF MATERIALS OR SERVICES TO BE OBTAINED. THE FOUR DIGIT CODE IDENTIFIES TRANSACTIONS TO SMALLER GROUPINGS WITHIN A MAJOR OBJECT CLASS.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	TEXT UP TO FOUR CHARACTERS LONG OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BOTH		
DERIVATION:	SYSTEM		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THIS ELEMENT IS TRANSFERRED FROM IFMS TO HELP DETERMINE CONTRACTOR VEHICLE TYPE.		

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SEARCH NAME: C2609

SYSTEM NAME: ENF-FMS-ACN-DCN-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: UNIQUE KEY USED TO INDEX RELATED (PARENT)
CERCLIS SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 16 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2603 AND C2604

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

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SEARCH NAME: C2618

SYSTEM NAME: ENF-FMS-PLANNED-OBL-FYQ

COMMON NAME: PLANNED OBLIGATION FISCAL YEAR/QUARTER

FIELD DEFINITION: THE QUARTER AND FISCAL YEAR WHEN AN OBLIGATION IS PLANNED TO OCCUR.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.

EDIT CRITERIA: CERCLIS:
IF C2602 = P, AND THE USER ENTERS C2620, C2618 IS SYSTEM GENERATED. IF C2606 = P, AND THE USER ENTERS C2618, C2620 IS SYSTEM GENERATED. C2618 AND C2620 ARE READ/WRITE FIELDS.

WASTELAN:
THIS DATA ELEMENT IS NOT DISPLAYED ON WASTELAN SCREENS. IF C2602 = P, AND THE USER ENTERS C2620, C2618 IS SYSTEM GENERATED IN THE DATA FILE. OTHERWISE, C2618 IS BLANK.

ISIF:
IF C2602 = P, THEN C2618 CAN BE ENTERED IN ISIF, OTHERWISE C2618 IS BLANK. IF C3202 = P, WHEN USER ENTERS C2618, C2620 IS SYSTEM GENERATED IN DATA FILE.

BASIC OR DERIVED: BOTH

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C2619

SYSTEM NAME: ENF-FMS-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME:	C2620		
SYSTEM NAME:	ENF-FMS-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	THE APPROVED, OFFICIAL DATE WHEN A FINANCIAL TRANSACTION IS MADE FOR AN ACTIVITY.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	D	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:	CERCLIS: IF C2602 = 'P' AND C2629 = BLANK AND C2618 IS NOT BLANK, THEN C2620 = MM/DD/YYYY OF C2618. ISIF: IF C2602 IS NOT EQUAL TO 'P', THIS DATA ELEMENT APPEARS ON ISIF SCREENS. ENTRY OF THIS FIELD DOES NOT SYSTEM GENERATE C2618.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS C2618		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THIS DATE IS NOT THE DATE WHEN A FINANCIAL TRANSACTION WAS POSTED IN IFMS OR CERCLIS.		

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SEARCH NAME: C2625

SYSTEM NAME: ENF-FMS-FUND-PRIORITY-STATUS

COMMON NAME: FND PRIORITY STATUS

FIELD DEFINITION: DESIGNATES THE FUNDING STATUS OF A GIVEN
FINANCIAL TRANSACTION FOR AN ACTIVITY FOR THE
FISCAL YEAR.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: ' ' = BLANK
'ALT' = ALTERNATE - A SECONDARY PRIORITY
ACTIVITY THAT IS MOVING TOWARD THE
POINT OF OBLIGATION AND MAY BE
SUBSTITUTED TO REPLACE A GIVEN
'APPROVED' ACTIVITY.
'APR' = APPROVED - A HIGH PRIORITY ACTIVITY
THAT POSSESSES A HIGH LIKELIHOOD OF
REQUIRING FUNDING DURING THE
FISCAL YEAR.
'CON' = CONTINGENCY FUNDING PLANNED
CONTINGENCY FUNDS

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME:	C2628		
SYSTEM NAME:	ENF-FMS-WORK-ASGN-IAg-NBR		
COMMON NAME:	WORK ASGN NO.		
FIELD DEFINITION:	NUMBER OF THE TES WORK ASSIGNMENT OR THE FEDERAL FACILITY INTERAGENCY AGREEMENT THAT SUPPORTS THE RESPONSE ACTIVITY.		
KEYWORDS:	CERCLIS WASTELAN/ISIF		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	FIRST CHARACTER ALPHA, LAST FIVE CHARACTERS NUMERIC. BLANK IS VALID. FIELD CANNOT BE PARTIALLY FILLED.		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

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SEARCH NAME: C2629

SYSTEM NAME: ENF-FMS-EVENT-BUDGET-SOURCE

COMMON NAME: BUDGET SOURCE

FIELD DEFINITION: CODE THAT IDENTIFIES THE SOURCE OF BUDGETED
DOLLARS FOR A PLANNED AND/OR ACTUAL ACTIVITY.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 1 DATE OF CHANGE: 11/15/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'B' = REIMBURSABLE
'D' = HQ REMEDIAL
'E' = ENFORCEMENT
'L' = FEDERAL FACILITY
'M' = HQ REMOVAL
'N' = HQ ENFORCEMENT
'R' = REMEDIAL
'V' = REMOVAL
'O' = OTHER

EDIT CRITERIA: IF C2602 = 'P', C2629 IS REQUIRED, OTHERWISE BLANK
IS VALID.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME:	C2630		
SYSTEM NAME:	ENF-FMS-AMOUNT		
COMMON NAME:	AMOUNT		
FIELD DEFINITION:	THE TOTAL DOLLARS ASSOCIATED WITH A FINANCIAL TRANSACTION FOR AN ACTIVITY.		
KEYWORDS:	CERCLIS WASTELAN/ISIF		
DATA TYPE:	N	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	9	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC UP TO NINE CHARACTERS OR ZERO		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

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SEARCH NAME: C2631

SYSTEM NAME: ENF-FMS-FMS-OPEN-COMMITMENT

COMMON NAME: IFMS OPEN COMMITMENT

FIELD DEFINITION: CONTAINS THE COMMITMENT AMOUNT MINUS ANY DECOMMITMENTS OR OBLIGATIONS AND IS INITIATED WHEN THE FIRST COMMITMENT RECORD IS TRANSFERRED FROM IFMS.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: N DATE OF ENTRY: 02/26/90

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA: IFMS COMMITMENT MINUS DECOMMITMENTS AND/OR OBLIGATIONS.

OPEN COMMITMENT IS REDUCED TO ZERO WHEN THE FINAL OBLIGATION IS TRANSFERRED FROM IFMS. THIS ELEMENT IS CALCULATED USING RECORDS WITH "F" OR "E" IN C2606 (IFMS FLAG).

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: THIS DATA ELEMENT IS NOT MAINTAINED IN WASTELAN.

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SEARCH NAME:	C2632		
SYSTEM NAME:	ENF-FMS-TOT-OPEN-COMMITMENT		
COMMON NAME:	TOTAL OPEN COMMITMENT		
FIELD DEFINITION:	CONTAINS THE COMMITMENT AMOUNT MINUS ANY DECOMMITMENTS OR OBLIGATIONS AND IS INITIATED WHEN THE FIRST COMMITMENT RECORD IS ENTERED BY THE REGION.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	N	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	9	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:	COMMITMENTS MINUS OBLIGATIONS MINUS DECOMMITMENTS. OPEN COMMITMENT IS REDUCED TO ZERO WHEN THE FINAL OBLIGATION IS TRANSFERRED FROM IFMS. THIS ELEMENT IS CALCULATED USING RECORDS WITH "C", "F", OR "E" IN C2606 (IFMS FLAG).		
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	THIS DATA ELEMENT IS NOT MAINTAINED IN WASTELAN.		

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SEARCH NAME: C2633

SYSTEM NAME: ENF-FMS-FMS-FINAL-OBLIGATION

COMMON NAME: IFMS FINAL OBLIGATION

FIELD DEFINITION: IDENTIFIES WHETHER THE LAST OBLIGATION HAS BEEN
MADE FOR A COMMITMENT. THE FLAG IS ACTIVATED
WHEN THE FINAL OBLIGATION IS TRANSFERRED FROM
IFMS.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: 'Y' = LAST OBLIGATION MADE

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: THIS DATA ELEMENT IS NOT MAINTAINED IN
WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2634		
SYSTEM NAME:	ENF-FMS-WORK-ASGN-AMEND-NBR		
COMMON NAME:	AMND NO.		
FIELD DEFINITION:	THE NUMBER WHICH CORRESPONDS TO THE AMENDMENT OF A CONTRACT WORK ASSIGNMENT.		
KEYWORDS:	CERCLIS WASTELAN/ISIF		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'00' - '99' OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2638

SYSTEM NAME: ENF-FMS-VEHICLE-ABBREVIATION

COMMON NAME: VEHICLE SHORT NAME

FIELD DEFINITION: THE ABBREVIATED NAME OF A FUNDING VEHICLE
WHICH APPEARS ON OUTPUT REPORTS.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 8 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: VEHICLE CODES:

CODES SHORT NAMES

'ARC' ARCS
'BUR' BUREC
'CAG' COOPAG
'CNT' CNT
'COE' USACE
'EBS' EBASCO
'EML' EMSL
'ERC' ERCS
'ETA' 8(A)
'FIT' FIT
'GAN' GANNET
'GEO' GEOTRN
'HKR' HOOKER
'IAG' IAG
'LTC' LCNTRT
'MSC' MSCA
'NTP' NTP
'OFS' OSRVCS
'OTH' OTHER
'PRP' PRP
'REM' REM
'RMF' REMFIT
'TAT' TAT
'TAZ' TAT Z
'TES' TES

EDIT CRITERIA:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C2639

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2639

SYSTEM NAME: ENF-FMS-VEHICLE

COMMON NAME: CONTRACT VEH-(CONTRACTOR VEHICLE)

FIELD DEFINITION: THE FUNDING VEHICLE/MECHANISM THAT (1) HAS FUNDED, (2) IS CURRENTLY FUNDING, OR (3) IS PLANNED FOR FUNDING OF AN ACTIVITY.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A **DATE OF ENTRY:** 02/26/90

FIELD LENGTH: 5 **DATE OF CHANGE:** 07/01/93

INDEX CLASS: N

LEGITIMATE ENTRIES:

- ' ' = BLANK
- 'ARC' = ALTERNATE REMEDIAL CONTRACT STRATEGY
- 'BUR' = BURECS
- 'CAG' = COOPERATIVE AGREEMENT
- 'CNT' = CONTRACT
- 'COE' = U.S. ARMY CORPS OF ENGINEERS
- 'EBS' = EBASCO
- 'EML' = EMSL
- 'ERC' = EMERGENCY RESPONSE CLEANUP SERVICES
- 'ESS' = ENFORCEMENT SUPPORT SERVICES
- 'ETA' = 8(A) CONTRACT
- 'FIT' = FIELD INVESTIGATION TEAM
- 'GAN' = GANNETT
- 'GEO' = GEOTRANS
- 'HKR' = HOOKER, NIAGARA FALLS, NY
- 'IAG' = INTERAGENCY AGREEMENT
- 'LTC' = LETTER CONTRACTS
- 'MSC' = MULTI-SITE COOPERATIVE AGREEMENT
- 'NTP' = NOTICE TO PROCEED
- 'OFS' = ORDER FOR SERVICES
- 'OTH' = OTHER
- 'PRP' = FUND PORTION OF COST SHARE AGMT WITH RP
- 'RAC' = RESPONSE ACTION CONTRACT
- 'REM' = REMEDIAL PLANNING & CONSTRUCTION, 1-4
- 'RMF' = REMEDIAL PLANNING & CONSTRUCTION/FIELD
- 'ROC' = REGIONAL OVERSIGHT CONTRACT
- 'STA' = START CONTRACT
- 'TAT' = TECHNICAL ASSISTANCE TEAM
- 'TAZ' = TAT ZONE 1, 2, ETC
- 'TES' = UNSPECIFIED

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'TES03' = CDM
'TES04' = JACOBS
'TES05' = CDM
'TES06' = ALLIANCE
'TES07' = CDM
'TES08' = DYNAMAC
'TES09' = PRC
'TES10' = METCALF & EDDY
'TES11' = SAIC
'TES12' = PRC

IF THE VEHICLE CODE 'ARC' OR 'TES (UNSPECIFIED)' IS ENTERED, C2641 IS SYSTEM GENERATED AND C2641 BECOMES A VIEW ONLY FIELD.

C2639 = ARCXX WHERE XX = THE FOLLOWING CODES:

' ' = BLANK
'00' = ARTHUR D. LITTLE
'01' = BECHTEL
'02' = BLANK & VEATCH
'03' = CDM
'04' = CH2M HILL
'05' = DONOHUE & ASSOCIATES
'06' = EBASCO
'07' = ECOLOGY & ENVIRONMENT
'08' = FLUOR DANIEL
'09' = ICF
'10' = JACOBS ENGINEERING
'11' = MALCOM-PIRNIE
'12' = METCALF & EDDY
'13' = MORRISON & KNUDSON
'14' = NUS CORPORATION
'15' = PRC ENVIRONMENTAL
'16' = SVERDRUP
'17' = TAMS CONSULTANTS
'18' = TETRA-TECH
'19' = TRC ENVIRONMENTAL
'20' = URS CORP.
'21' = WESTON
'22' = WW ENGINEERING

EDIT CRITERIA:

THREE CHARACTERS OF TEXT OR FIVE CHARACTERS OF TEXT. FIRST THREE CHARACTERS ARE VALUES GIVEN IN LEGITIMATE ENTRIES' VEHICLE CODES. LAST TWO CHARACTERS, NUMERIC ONLY 00 - 22 OR BLANK.

BASIC OR DERIVED:

BASIC

DERIVATION:

07/09/93

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DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED
COMMENTS: REFERRED TO AS 'FW VEHICLE' IN ISIF.

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COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2640

SYSTEM NAME: ENF-FMS-FY

COMMON NAME: FISCAL YEAR

FIELD DEFINITION: THE FISCAL YEAR IN WHICH A FINANCIAL TRANSACTION IS MADE FOR AN ACTIVITY. THIS ELEMENT IS SYSTEM GENERATED; HOWEVER, A USER MUST OVERRIDE THE SYSTEM ASSIGNMENT WHEN (1) A DEOBLIGATION DID NOT OCCUR IN THE SAME FISCAL YEAR AS THE OBLIGATION TO REFLECT THE FISCAL YEAR OF THE DOLLARS, NOT THE DEOBLIGATIONS ITSELF, AND (2) AN OUTLAY OR CREDIT DID NOT OCCUR IN THE SAME FISCAL YEAR AS THE OBLIGATION.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: 'FY'

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS:
THE FINANCIAL FISCAL YEAR IS SYSTEM GENERATED FROM FIN DATE (C2620) IF THE USER BYPASSES THIS FIELD WHEN ADDING A FINANCIAL RECORD, EXCEPT IN THE CASE OF DEOBLIGATIONS, OUTLAYS, OR CREDITS.

WASTELAN:
SYSTEM GENERATED FROM C2640.

ISIF:
SYSTEM GENERATED FROM C2620 WHEN C2602 IS NOT EQUAL TO P, FROM C2618 WHEN C2602 = P. IT CAN ALSO BE MANUALLY ENTERED.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C2641		
SYSTEM NAME:	ENF-FMS-KONTRACTOR-NAME		
COMMON NAME:	CONTRACTOR		
FIELD DEFINITION:	THE NAME OF THE CONTRACTING FIRM ASSOCIATED WITH THE FINANCIAL TRANSACTION.		
KEYWORDS:	CERCLIS WASTELAN/ISIF		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	20	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	TEXT		
EDIT CRITERIA:	CERCLIS: MAY BE SYSTEM GENERATED FROM C2607 (OBLIGATION DOCUMENT NUMBER) WHEN C2641 = 'BLANK' AND FINANCIAL DATA IS TRANSFERRED FROM IFMS. MAY ALSO BE SYSTEM GENERATED FROM C2639 (CONTRACT VEHICLE) WHEN THE FIRST THREE CHARACTERS OF C2639 ARE 'ARC' AND A TWO-CHARACTER NUMERICAL SUFFIX EXISTS. SYSTEM GENERATED CODE WILL NOT OVERWRITE ANY CONTRACTOR NAME PREVIOUSLY ENTERED IN C2641. WASTELAN: IF C2639 = ARC##, THEN C2641 IS SYSTEM GENERATED AS GIVEN IN C2639 AND VIEW ONLY. IN ALL OTHER CASES, C2641 IS READ/WRITE.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS C2607; WASTELAN C2639		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2642

SYSTEM NAME: ENF-FMS-NOTE

COMMON NAME: SCAP NOTE

FIELD DEFINITION: AN ABBREVIATED COMMENT THAT IS INTENDED FOR
SPACE CONSTRAINED OUTPUT REPORTS.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 30 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO 30 CHARACTERS OF TEXT OR BLANK.

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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11/15/91

SEARCH NAME:	C2644		
SYSTEM NAME:	ENF-FMS-REGIONAL-FIELD1		
COMMON NAME:	REGIONAL FIELD 1		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN		

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SEARCH NAME: C2645

SYSTEM NAME: ENF-FMS-REGIONAL-FIELD2

COMMON NAME: REGIONAL FIELD 2

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO SIX CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN

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11/15/91

SEARCH NAME:	C2646		
SYSTEM NAME:	ENF-FMS-REGIONAL-FIELD3		
COMMON NAME:	REGIONAL FIELD 3		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN		

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SEARCH NAME:	C2647		
SYSTEM NAME:	ENF-FMS-REGIONAL-FIELD4		
COMMON NAME:	REGIONAL FIELD 4		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN		

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11/15/91

SEARCH NAME:	C2648		
SYSTEM NAME:	ENF-FMS-UPDATE-DATE		
COMMON NAME:	UPDATE DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE FINANCIAL RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

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SEARCH NAME: C2649

SYSTEM NAME: ENF-FMS-UPDATE-TIME

COMMON NAME: UPDATE TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE FINANCIAL RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2650

SYSTEM NAME: ENF-FMS-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE FINANCIAL RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT MAINTAINED IN WASTELAN. SEE USER_ADD AND
USER_MOD FIELDS IN WASTELAN FOR SIMILAR DATA.

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12/15/93

SEARCH NAME: C2711

SYSTEM NAME: ENF-ACT-COMPL-STATUS

COMMON NAME: COMPLIANCE STATUS, HISTORICAL

FIELD DEFINITION: CODE THAT GIVES PROVEN COMPLIANCE STATUS
HISTORY OF RP RESPONSE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: RP RESPONSE
'D' = NO DETERMINATION
'J' = MAJOR VIOLATIONS
'N' = NO RESPONSE FROM PRP
'R' = MINOR VIOLATIONS
'Y' = PRP IN COMPLIANCE

ORDERS/SETTLEMENT STATUS
'A' = CONVERTED TO AC
'C' = CLOSE OUT FOR WORK COMPLETED
UNDER SETTLEMENT
'V' = CONVERTED TO CD

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C1726

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS DATA ELEMENT IS REPEATING SO THAT A
COMPLIANCE HISTORY CAN BE MAINTAINED.

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2712

SYSTEM NAME: ENF-ACT-COMPL-STATUS-CHG-DATE

COMMON NAME: CHANGE DATE

FIELD DEFINITION: DATE WHEN HISTORICAL COMPLIANCE STATUS OF A RP
RESPONSE ACTIVITY WAS ORIGINALLY ENTERED.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: D DATE OF ENTRY: 08/01/87

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C1727

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS DATA ELEMENT IS REPEATING SO THAT A
COMPLIANCE HISTORY CAN BE MAINTAINED.

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12/14/92

SEARCH NAME:	C2713		
SYSTEM NAME:	ENF-ACT-COMPL-STAT-SEQ-NBR		
COMMON NAME:	SEQUENCE NUMBER		
FIELD DEFINITION:	SEQUENCE NUMBER FOR THE ENFORCEMENT ACTIVITY COMPLIANCE STATUS RECORD.		
KEYWORDS:	CERCLIS WASTELAN/ISIF 2.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	'0001' - '9999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

12/14/92

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SEARCH NAME: C2714

SYSTEM NAME: ENF-ACT-COMPL-STAT-CONCAT-KEY

COMMON NAME: CÖNCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C101 AND C2713

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2718	
SYSTEM NAME:	ENF-ACT-COMPL-DATE	
COMMON NAME:	DATE	
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE ENF-ACT-COMPLIANCE RECORD.	
KEYWORDS:	CERCLIS WASTELAN 2.0	
DATA TYPE:	D	DATE OF ENTRY: 07/26/88
FIELD LENGTH:	6	DATE OF CHANGE: 06/14/91
INDEX CLASS:	N	
LEGITIMATE ENTRIES:	MM/DD/YY	
EDIT CRITERIA:		
BASIC OR DERIVED:	DERIVED	
DERIVATION:	SYSTEM	
DATA STEWARD:	DATA ADMINISTRATOR	
COMMENTS:	NOT MAINTAINED IN WASTELAN. SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.	

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C2719

SYSTEM NAME: ENF-ACT-COMPL-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO THE ENF-ACT-COMPLIANCE
RECORD.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT MAINTAINED IN WASTELAN. SEE ADD_TIME AND
MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.

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SEARCH NAME:	C2720		
SYSTEM NAME:	ENF-ACT-COMPL-USER-ID		
COMMON NAME:	USER IDENTIFICATION		
FIELD DEFINITION:	GENERATED FROM SYSTEM USER LOG IN. RECORDS ID OF LAST USER TO ACCESS THE ENF-ACT-COMPLIANCE RECORD.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	NOT MAINTAINED IN WASTELAN. SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN FOR SIMILAR DATA.		

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SEARCH NAME: C2731

SYSTEM NAME: ENF-REM-REMEDY-ACTION

COMMON NAME: REMEDY TYPE

FIELD DEFINITION: EVENTS OR ACTION ITEMS STIPULATED IN NEGOTIATIONS, LITIGATION, SETTLEMENTS, AND ADMINISTRATIVE ORDERS FOR WHICH (1) FUND COSTS ARE BEING RECOVERED, AND/OR (2) RESPONSIBLE PARTIES ARE REQUIRED TO PERFORM.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 04/11/94

INDEX CLASS: K

LEGITIMATE ENTRIES:

- 'CO' = RI/FS
- 'DA' = DE MINIMUS CASH OUT FOR REMEDIAL ACTION
- 'DC' = CEASE AND DESIST
- 'DD' = DE MINIMUS CASH OUT FOR REMEDIAL DESIGN
- 'DE' = DOCUMENT EXCHANGE
- 'DM' = DE MINIMUS CASH OUT FOR REMOVAL
- 'DO' = DE MINIMUS CASH OUT FOR RI/FS
- 'DU' = DE MINIMUS CASH OUT FOR UNSPCFD SITE WORK
- 'EA' = INTEGRATED ASSESSMENT
- 'ER' = EXPEDITED RESPONSE ACTION
- 'FS' = FEASIBILITY STUDY
- 'GM' = GRNDWTR MONITOR (POST ROD)
- 'IM' = INITIAL REMEDIAL MEASURE (H)
- 'IN' = INTEREST
- 'LP' = LIEN ON PROPERTY
- 'LR' = LONG TERM RESPONSE
- 'MA' = MIXED FUNDING/PREAUTH. FOR REMEDIAL ACTION
- 'MD' = MIXED FUNDING/PREAUTH. FOR REMEDIAL DESIGN
- 'MM' = MIXED FUNDING/PREAUTH. FOR REMOVAL
- 'MO' = MIXED FUNDING/PREAUTH. FOR RI/FS
- 'NA' = NON-DE MINIMUS CASH OUT FOR REMEDIAL ACTION
- 'ND' = NON-DE MINIMUS CASH OUT FOR REMEDIAL DESIGN
- 'NM' = NON-DE MINIMUS CASH OUT FOR REMOVAL

'NO' = NON-DE MINIMUS CASH OUT FOR RI/FS
'NU' = NON-DE MIN CASH OUT FOR UNSPCFD SITE
WORK
'OH' = OTHER
'OM' = OPERATIONS/MAINTENANCE
'PI' = PRELIMINARY INJUNCTION
'PR' = PREMIUM
'RA' = REMEDIAL ACTION
'RD' = REMEDIAL DESIGN
'RI' = REMEDIAL INVESTIGATION
'RV' = REMOVAL ACTION
'SE' = SITE ACCESS
'SS' = ESI/RI TRACKING
'TO' = TEMPORARY RESTRAINING ORDER
'TR' = TEMPORARY RELOCATION
'TS' = TREATABILITY STUDIES
'VA' = COST RECOVERY OF RA
'VC' = COST RECOVERY, OTHER
'VD' = COST RECOVERY OF RD
'VM' = COST RECOVERY OF REMOVAL ACTION
'VO' = COST RECOVERY OF RI/FS
'VS' = COST RECOVERY OF OVERSIGHT

EDIT CRITERIA:

TYPE CANNOT BE CHANGED DURING EDITING

BASIC OR DERIVED:

BASIC

DERIVATION:

DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

A TWO-POSITION CODE FOLLOWED BY A ONE-POSITION
SEQUENCE NUMBER. THE USER MUST ENTER THE
SEQUENCE NUMBER AND SHOULD MAKE THE
SEQUENCE NUMBER RELATE TO THE EVENT SEQUENCE
NUMBER.

HISTORICAL CODES ARE INCLUDED FOR
DOCUMENTATION PURPOSES ONLY. THEY CANNOT BE
USED TO ENTER OR MODIFY DATA.

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COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2732

SYSTEM NAME: ENF-REM-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 21 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1701, AND C2731

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2733		
SYSTEM NAME:	ENF-REM-OPU-INDICATOR (R)		
COMMON NAME:	OPUNIT		
FIELD DEFINITION:	THE OPERABLE UNIT AT WHICH (1) REMEDIES STIPULATED IN A SETTLEMENT, ADMINISTRATIVE ORDER, OR JUDGMENT ARE REQUIRED TO OCCUR, OR (2) REMEDIES ARE SOUGHT THROUGH NEGOTIATIONS FOR A RI/FS, RD/RA, COST RECOVERY, OR REMOVAL ACTIONS. REGIONS SHOULD ASSIGN REMEDIES SOUGHT THROUGH LITIGATION TO AN OPERABLE UNIT AS WELL.		
KEYWORDS:	CERCLIS WASTELAN/ISIF 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	'00'-'99' OR BLANK		
EDIT CRITERIA:	IN CERCLIS, DURING SCREEN ENTRY THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE.		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THE REMEDY OPERABLE UNIT INDICATOR MAY BE ENTERED FOR EACH NEGOTIATION, ORDER, SETTLEMENT, OR JUDGMENT (INCLUDING ENFORCEMENT ACTIVITIES THAT ONLY INVOLVE COST RECOVERY).		

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SEARCH NAME: C2734

SYSTEM NAME: ENF-REM-OPU-CKEY

COMMON NAME: CÒNCATENATION

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 14 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2735		
SYSTEM NAME:	ENF-REM-SPECIAL		
COMMON NAME:	SPECIAL		
FIELD DEFINITION:	FOR FUTURE USE.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2736

SYSTEM NAME: ENF-REM-REMEDY-SHORT-NAME

COMMON NAME: SHORT NAME

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G., DOC-EXCH, TO REPRESENT DOCUMENT EXCHANGE) DESIGNED TO MEET THE NEEDS OF REPORTS WITH LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 10 DATE OF CHANGE: 04/11/94

INDEX CLASS: N

LEGITIMATE ENTRIES: THE REMEDY CODE IS LISTED FIRST, FOLLOWED BY THE LEGITIMATE ABBREVIATION ENTRY FOR THAT CODE:

CO RI/FS
DA DM-CO/RA
DC CS/DIST
DD DM-CO/RD
DE DOC-EXCH
DM DM-COREM
DO DOCORIFS
DU DM-CO/US
EA INT-ASSESS
ER ERA
FS FS
GM GWTRMON
IM IRM
IN INTEREST
LP FED-LIEN
LR LTR
MA MF/P-RA
MD MF/P-RD
MM MF/P-REM
NA NDM-CORA
ND NDM-CORA
NM NDMCOREM
NO NDMCRIFS
NU NDMCOUSW
OH OTHER

U.S. EPA SUPERFUND PROGRAM
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04/11/94

OM O AND M
PI PRLM INJ
PR PREMIUM
RA RA
RD RD
RI RI
RV RMVL
SE S-ACCESS
SS ESI-RI
TO TRO
TR T-RELOC
TS TRTSTUDY
VA CR-RA
VC CR-OTHER
VD CR-RD
VM CR-RV
VO CR-CO
VS CR-OVSGT

EDIT CRITERIA: THIS FIELD CONTAINS AN EIGHT-POSITION ALPHA
STRING AND A TWO-POSITION SEQUENCE NUMBER.

BASIC OR DERIVED: DERIVED

DERIVATION: C2731

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2738

SYSTEM NAME: ENF-REM-EVENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 17 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C2739

SYSTEM NAME: ENF-REM-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2741

SYSTEM NAME: ENF-REM-QUALIFIER-1

COMMON NAME: ACHIEVED QUALIFIER 1

FIELD DEFINITION: A SUBEVENT THAT MUST OCCUR WHEN AN RP PERFORMS A REQUIRED REMEDY OR A CHARACTERIZATION OF THE WAY AN RP-LED REMEDY MUST BE PERFORMED (SIMILAR TO THE INFORMATION CONTAINED IN C3401-C3411 TECHNICAL INFORMATION TYPE AND QUALIFIERS). THIS IS A CORE REPEATING FIELD, SO THAT EACH ACHIEVED REMEDY CAN POSSESS MULTIPLE REMEDY QUALIFIERS. THESE CODES REFLECT THE SECOND POSITION CODES FOR REMEDIES AS ASSIGNED BY CMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: ' ' = BLANK
'CO' = CASH-OUT
'DG' = DE MINIMUS GENERATOR
'DL' = DE MINIMUS LANDOWNER
'FC' = FENCES
'FD' = OFF-SITE DISPOSAL
'FF' = FED FACILITY PHASE I & II
'FT' = OFF-SITE TREATMENT
'GC' = GROUNDWATER CLEANUP
'GM' = GROUNDWATER MONITORING
'MW' = MIXED WORK
'ND' = ON SITE DISPOSAL
'OH' = OTHER
'PA' = PRE-AUTHORIZATION
'PC' = PARTIAL SURFACE CLEANUP
'PW' = PERM ALT WATER SUPPLY
'SM' = SAMPLING AND MONITORING
'SN' = SIGNS
'TC' = TOTAL SURFACE CLEANUP
'TO' = ON-SITE TREATMENT
'TW' = TEMP ALT WATER SUPPLY

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COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

EDIT CRITERIA:	NO DUPLICATES ARE ALLOWED.
BASIC OR DERIVED:	BASIC
DERIVATION:	
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED
COMMENTS:	

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2742

SYSTEM NAME: ENF-REM-QUALIFIER-2

COMMON NAME: ACHIEVED QUALIFIER 2

FIELD DEFINITION: A SUBEVENT THAT MUST OCCUR WHEN AN RP PERFORMS A REQUIRED REMEDY OR A CHARACTERIZATION OF THE WAY AN RP-LED REMEDY MUST BE PERFORMED (SIMILAR TO THE INFORMATION CONTAINED IN C3401-C3411 TECHNICAL INFORMATION TYPE AND QUALIFIERS). A CORE REPEATING FIELD, SO THAT EACH ACHIEVED REMEDY CAN POSSESS MULTIPLE REMEDY QUALIFIERS. THESE CODES REFLECT THE SECOND POSITION CODES FOR REMEDIES AS ASSIGNED BY CMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 09/30/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2741, ACHIEVED QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA: NO DUPLICATES ARE ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C2743

SYSTEM NAME: ENF-REM-QUALIFIER-3

COMMON NAME: ACHIEVED QUALIFIER 3

FIELD DEFINITION: A SUBEVENT THAT MUST OCCUR WHEN AN RP PERFORMS A REQUIRED REMEDY OR A CHARACTERIZATION OF THE WAY AN RP-LED REMEDY MUST BE PERFORMED (SIMILAR TO THE INFORMATION CONTAINED IN C3401-C3411 TECHNICAL INFORMATION TYPE AND QUALIFIERS). A CORE REPEATING FIELD, SO THAT EACH ACHIEVED REMEDY CAN POSSESS MULTIPLE REMEDY QUALIFIERS. THESE CODES REFLECT THE SECOND POSITION CODES FOR REMEDIES AS ASSIGNED BY CMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 09/30/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2741, ACHIEVED QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA: NO DUPLICATES ARE ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

12/14/92

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SEARCH NAME: C2744

SYSTEM NAME: ENF-REM-QUALIFIER-4

COMMON NAME: REMEDY ACHIEVED QUALIFIER 4

FIELD DEFINITION: A SUBEVENT THAT MUST OCCUR WHEN AN RP PERFORMS A REQUIRED REMEDY OR A CHARACTERIZATION OF THE WAY AN RP-LED REMEDY MUST BE PERFORMED (SIMILAR TO THE INFORMATION CONTAINED IN C3401-C3411 TECHNICAL INFORMATION TYPE AND QUALIFIERS). A CORE REPEATING FIELD, SO THAT EACH ACHIEVED REMEDY CAN POSSESS MULTIPLE REMEDY QUALIFIERS. THESE CODES REFLECT THE SECOND POSITION CODES FOR REMEDIES AS ASSIGNED BY CMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 09/30/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2741, ACHIEVED QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA: NO DUPLICATES ARE ALLOWED.

BASIC OR DERIVED: BOTH

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C2745

SYSTEM NAME: ENF-REM-QUALIFIER-5

COMMON NAME: REMEDY ACHIEVED QUALIFIER 5

FIELD DEFINITION: A SUBEVENT THAT MUST OCCUR WHEN AN RP PERFORMS A REQUIRED REMEDY OR A CHARACTERIZATION OF THE WAY AN RP-LED REMEDY MUST BE PERFORMED (SIMILAR TO THE INFORMATION CONTAINED IN C3401-C3411 TECHNICAL INFORMATION TYPE AND QUALIFIERS). A CORE REPEATING FIELD, SO THAT EACH ACHIEVED REMEDY CAN POSSESS MULTIPLE REMEDY QUALIFIERS. THESE CODES REFLECT THE SECOND POSITION CODES FOR REMEDIES AS ASSIGNED BY CMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 09/30/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2741, ACHIEVED QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA: NO DUPLICATES ARE ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C2746

SYSTEM NAME: ENF-REM-QUALIFIER-6

COMMON NAME: REMEDY ACHIEVED QUALIFIER 6

FIELD DEFINITION: A SUBEVENT THAT MUST OCCUR WHEN AN RP PERFORMS A REQUIRED REMEDY OR A CHARACTERIZATION OF THE WAY AN RP-LED REMEDY MUST BE PERFORMED (SIMILAR TO THE INFORMATION CONTAINED IN C3401-C3411 TECHNICAL INFORMATION TYPE AND QUALIFIERS). A CORE REPEATING FIELD, SO THAT EACH ACHIEVED REMEDY CAN POSSESS MULTIPLE REMEDY QUALIFIERS. THESE CODES REFLECT THE SECOND POSITION CODES FOR REMEDIES AS ASSIGNED BY CMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 09/30/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2741, ACHIEVED QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA: NO DUPLICATES ARE ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C2747

SYSTEM NAME: ENF-REM-QUALIFIER-7

COMMON NAME: REMEDY ACHIEVED QUALIFIER 7

FIELD DEFINITION: A SUBEVENT THAT MUST OCCUR WHEN AN RP PERFORMS A REQUIRED REMEDY OR A CHARACTERIZATION OF THE WAY AN RP-LED REMEDY MUST BE PERFORMED (SIMILAR TO THE INFORMATION CONTAINED IN C3401-C3411 TECHNICAL INFORMATION TYPE AND QUALIFIERS). A CORE REPEATING FIELD, SO THAT EACH ACHIEVED REMEDY CAN POSSESS MULTIPLE REMEDY QUALIFIERS. THESE CODES REFLECT THE SECOND POSITION CODES FOR REMEDIES AS ASSIGNED BY CMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 09/30/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2741, ACHIEVED QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA: NO DUPLICATES ARE ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C2748

SYSTEM NAME: ENF-REM-QUALIFIER-8

COMMON NAME: REMEDY ACHIEVED QUALIFIER 8

FIELD DEFINITION: A SUBEVENT THAT MUST OCCUR WHEN AN RP PERFORMS A REQUIRED REMEDY OR A CHARACTERIZATION OF THE WAY AN RP-LED REMEDY MUST BE PERFORMED (SIMILAR TO THE INFORMATION CONTAINED IN C3401-C3411 TECHNICAL INFORMATION TYPE AND QUALIFIERS). A CORE REPEATING FIELD, SO THAT EACH ACHIEVED REMEDY CAN POSSESS MULTIPLE REMEDY QUALIFIERS. THESE CODES REFLECT THE SECOND POSITION CODES FOR REMEDIES AS ASSIGNED BY CMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A **DATE OF ENTRY:** 09/30/87

FIELD LENGTH: 2 **DATE OF CHANGE:** 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2741, ACHIEVED QUALIFIER 1

EDIT CRITERIA: NO DUPLICATES ARE ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C2749

SYSTEM NAME: ENF-REM-QUALIFIER-9

COMMON NAME: REMEDY ACHIEVED QUALIFIER 9

FIELD DEFINITION: A SUBEVENT THAT MUST OCCUR WHEN AN RP PERFORMS A REQUIRED REMEDY OR A CHARACTERIZATION OF THE WAY AN RP-LED REMEDY MUST BE PERFORMED (SIMILAR TO THE INFORMATION CONTAINED IN C3401-C3411 TECHNICAL INFORMATION TYPE AND QUALIFIERS). A CORE REPEATING FIELD, SO THAT EACH ACHIEVED REMEDY CAN POSSESS MULTIPLE REMEDY QUALIFIERS. THESE CODES REFLECT THE SECOND POSITION CODES FOR REMEDIES AS ASSIGNED BY CMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 09/30/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2741, ACHIEVED QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA: NO DUPLICATES ARE ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C2750

SYSTEM NAME: ENF-REM-QUALIFIER-10

COMMON NAME: REMEDY ACHIEVED QUALIFIER 10

FIELD DEFINITION: A SUBEVENT THAT MUST OCCUR WHEN AN RP PERFORMS A REQUIRED REMEDY OR A CHARACTERIZATION OF THE WAY AN RP-LED REMEDY MUST BE PERFORMED (SIMILAR TO THE INFORMATION CONTAINED IN C3401-C3411 TECHNICAL INFORMATION TYPE AND QUALIFIERS). A CORE REPEATING FIELD, SO THAT EACH ACHIEVED REMEDY CAN POSSESS MULTIPLE REMEDY QUALIFIERS. THESE CODES REFLECT THE SECOND POSITION CODES FOR REMEDIES AS ASSIGNED BY CMS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 09/30/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2741, ACHIEVED QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA: NO DUPLICATES ARE ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2751		
SYSTEM NAME:	ENF-REM-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE ENF-REMEDY RECORD.		
KEYWORDS:	CERCLIS WASTELAN/ISIF 2.0		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

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SEARCH NAME: C2752

SYSTEM NAME: ENF-REM-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE ENF-REMEDY RECORD.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.

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SEARCH NAME:	C2753		
SYSTEM NAME:	ENF-REM-USER-ID		
COMMON NAME:	USER IDENTIFICATION		
FIELD DEFINITION:	GENERATED FROM SYSTEM USER LOG IN. RECORDS ID OF LAST USER TO ACCESS THE ENF-REMEDY RECORD.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	NOT MAINTAINED IN WASTELAN. SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN FOR SIMILAR DATA.		

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SEARCH NAME:	C2754		
SYSTEM NAME:	ENF-REM-FIELD1		
COMMON NAME:	REGIONAL FIELD 1		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	03/12/88
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO TWO CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

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SEARCH NAME:	C2755		
SYSTEM NAME:	ENF-REM-FIELD2		
COMMON NAME:	REGIONAL FIELD 2		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	03/12/88
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO TWO CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

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SEARCH NAME: C2756

SYSTEM NAME: ENF-REM-FIELD3

COMMON NAME: REGIONAL FIELD 3

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 03/12/88

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO FOUR CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

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SEARCH NAME:	C2757		
SYSTEM NAME:	ENF-REM-FIELD4		
COMMON NAME:	REGIONAL FIELD 4		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	03/12/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

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SEARCH NAME: C2760

SYSTEM NAME: ENF-REM-QUALIFIER-SHORT-NAME1

COMMON NAME: QUALIFIER 1

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G.,
DEMINGEN, TO REPRESENT DE MINIMIS GENERATOR)
DESIGNED TO MEET THE NEEDS OF REPORTS WITH
LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 10 DATE OF CHANGE: 02/18/92

INDEX CLASS: N

LEGITIMATE ENTRIES: 'CO' = CASH OUT
'DA' = DM-CO/RA
'DD' = DM-CO/RD
'DM' = DM-COREM
'DO' = DMCORIFS
'DU' = DM-CO/US
'DG' = DEMINGEN
'DL' = DEMINOWN
'FC' = FENCES
'FD' = OF-S-DIS
'FF' = FF I&II
'FT' = OF-S-TRT
'GC' = GW CLNUP
'GM' = GW MONIT
'MA' = MF/P-RA
'MD' = MF/P-RD
'MM' = MF/P-REM
'MO' = MF/PRIFS
'MW' = MXD-WORK
'NA' = NDM-CORA
'ND' = NDM-CORD
'NM' = NDMCOREM
'NO' = NDMCRIFS
'NU' = NDMCOUSM
'ND' = ON-S-DIS
'OH' = OTHER
'PA' = PRE-AUTH
'PC' = P-SUR-CL
'PW' = PERM-H2O

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'SM' = S-AND-M
'SN' = SIGNS
'TC' = T-SUR-CL
'TO' = ON-S-TRT
'TW' = TEMP-H2O

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2741

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FIELD CONTAINS AN EIGHT-POSITION ALPHA STRING AND A TWO-POSITION SEQUENCE NUMBER. UP TO 10 QUALIFIERS (C2760-C2769) MAY OCCUR WITH EACH REMEDY. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.

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SEARCH NAME: C2761

SYSTEM NAME: ENF-REM-QUALIFIER-SHORT-NAME2

COMMON NAME: QUALIFIER 2

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G., DEMINGEN, TO REPRESENT DE MINIMIS GENERATOR) DESIGNED TO MEET THE NEEDS OF REPORTS WITH LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2760, QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2741

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FIELD CONTAINS AN EIGHT-POSITION ALPHA STRING AND A TWO-POSITION SEQUENCE NUMBER. UP TO 10 QUALIFIERS (C2760-C2769) MAY OCCUR WITH EACH REMEDY. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.

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SEARCH NAME: C2762

SYSTEM NAME: ENF-REM-QUALIFIER-SHORT-NAME3

COMMON NAME: QUALIFIER 3

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G.,
DEMINGEN, TO REPRESENT DE MINIMIS GENERATOR)
DESIGNED TO MEET THE NEEDS OF REPORTS WITH
LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2760, QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2741

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FIELD CONTAINS AN EIGHT-POSITION ALPHA
STRING AND A TWO-POSITION SEQUENCE NUMBER. UP
TO 10 QUALIFIERS (C2760-C2769) MAY OCCUR WITH
EACH REMEDY. IF MORE THAN 10 QUALIFIERS ARE
APPROPRIATE, THE ENTIRE ELEMENT MAY BE
REPEATED.

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SEARCH NAME: C2763

SYSTEM NAME: ENF-REM-QUALIFIER-SHORT-NAME4

COMMON NAME: QUALIFIER 4

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G.,
DEMINGEN, TO REPRESENT DE MINIMIS GENERATOR)
DESIGNED TO MEET THE NEEDS OF REPORTS WITH
LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2760, QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2741

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FIELD CONTAINS AN EIGHT-POSITION ALPHA
STRING AND A TWO-POSITION SEQUENCE NUMBER. UP
TO 10 QUALIFIERS (C2760-C2769) MAY OCCUR WITH
EACH REMEDY. IF MORE THAN 10 QUALIFIERS ARE
APPROPRIATE, THE ENTIRE ELEMENT MAY BE
REPEATED.

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SEARCH NAME: C2764

SYSTEM NAME: ENF-REM-QUALIFIER-SHORT-NAMES

COMMON NAME: QUALIFIER 5

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G.,
DEMINGEN, TO REPRESENT DE MINIMIS GENERATOR)
DESIGNED TO MEET THE NEEDS OF REPORTS WITH
LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2760, QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2741

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FIELD CONTAINS AN EIGHT-POSITION ALPHA
STRING AND A TWO-POSITION SEQUENCE NUMBER. UP
TO 10 QUALIFIERS (C2760-C2769) MAY OCCUR WITH
EACH REMEDY. IF MORE THAN 10 QUALIFIERS ARE
APPROPRIATE, THE ENTIRE ELEMENT MAY BE
REPEATED.

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SEARCH NAME: C2765

SYSTEM NAME: ENF-REM-QUALIFIER-SHORT-NAME6

COMMON NAME: QUALIFIER 6

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G., DEMINGEN, TO REPRESENT DE MINIMIS GENERATOR) DESIGNED TO MEET THE NEEDS OF REPORTS WITH LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2760, REMEDY QUALIFIER SHORT NAME 1

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2741

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FIELD CONTAINS AN 8-POSITION ALPHA STRING AND A 2-POSITION SEQUENCE NUMBER. UP TO 10 QUALIFIERS (C2760-C2769) MAY OCCUR WITH EACH REMEDY. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.

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SEARCH NAME:	C2766		
SYSTEM NAME:	ENF-REM-QUALIFIER-SHORT-NAME7		
COMMON NAME:	QUALIFIER 7		
FIELD DEFINITION:	AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G., DEMINGEN, TO REPRESENT DE MINIMIS GENERATOR) DESIGNED TO MEET THE NEEDS OF REPORTS WITH LIMITED COLUMN SPACE.		
KEYWORDS:	CERCLIS WASTELAN/ISIF 2.0		
DATA TYPE:	A	DATE OF ENTRY:	02/27/90
FIELD LENGTH:	10	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	REFER TO C2760, QUALIFIER 1 (SHORT NAME)		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C2741		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THIS FIELD CONTAINS AN EIGHT-POSITION ALPHA STRING AND A TWO-POSITION SEQUENCE NUMBER. UP TO 10 QUALIFIERS (C2760-C2769) MAY OCCUR WITH EACH REMEDY. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.		

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SEARCH NAME: C2767

SYSTEM NAME: ENF-REM-QUALIFIER-SHORT-NAME8

COMMON NAME: QUALIFIER 8

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G.,
DEMINGEN, TO REPRESENT DE MINIMIS GENERATOR)
DESIGNED TO MEET THE NEEDS OF REPORTS WITH
LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/27/90

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2760, QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2741

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FIELD CONTAINS AN EIGHT-POSITION ALPHA
STRING AND A TWO-POSITION SEQUENCE NUMBER. UP
TO 10 QUALIFIERS (C2760-C2769) MAY OCCUR WITH
EACH REMEDY. IF MORE THAN 10 QUALIFIERS ARE
APPROPRIATE, THE ENTIRE ELEMENT MAY BE
REPEATED.

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SEARCH NAME: C2768

SYSTEM NAME: ENF-REM-QUALIFIER-SHORT-NAME9

COMMON NAME: QUALIFIER 9

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G.,
DEMINGEN, TO REPRESENT DE MINIMIS GENERATOR)
DESIGNED TO MEET THE NEEDS OF REPORTS WITH
LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/27/90

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2760, QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2741

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FIELD CONTAINS AN EIGHT-POSITION ALPHA
STRING AND A TWO-POSITION SEQUENCE NUMBER. UP
TO 10 QUALIFIERS (C2760-C2769) MAY OCCUR WITH
EACH REMEDY. IF MORE THAN 10 QUALIFIERS ARE
APPROPRIATE, THE ENTIRE ELEMENT MAY BE
REPEATED.

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SEARCH NAME: C2769

SYSTEM NAME: ENF-REM-QUALIFIER-SHORT-NAME10

COMMON NAME: QUALIFIER 10

FIELD DEFINITION: AN ABBREVIATED ENFORCEMENT REMEDY NAME (E.G.,
DEMINGEN, TO REPRESENT DE MINIMIS GENERATOR)
DESIGNED TO MEET THE NEEDS OF REPORTS WITH
LIMITED COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 02/27/90

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2760, QUALIFIER 1 (SHORT NAME)

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2741

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS FIELD CONTAINS AN EIGHT-POSITION ALPHA
STRING AND A TWO-POSITION SEQUENCE NUMBER. UP
TO 10 QUALIFIERS (C2760-C2769) MAY OCCUR WITH
EACH REMEDY. IF MORE THAN 10 QUALIFIERS ARE
APPROPRIATE, THE ENTIRE ELEMENT MAY BE
REPEATED.

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SEARCH NAME: C2771

SYSTEM NAME: ENF-STAT-STATUTE (R)

COMMON NAME: STATUTE

FIELD DEFINITION: THE STATUTORY AUTHORITY UNDER WHICH LITIGATION OCCURS OR A TEMPORARY RESTRAINING ORDER, PRELIMINARY INJUNCTION, ADMINISTRATIVE ORDER, OR SETTLEMENT IS ISSUED.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 5 DATE OF CHANGE: 07/22/92

INDEX CLASS: K

LEGITIMATE ENTRIES:

'104' = CERCLA SECTION 104
'104B' = CERCLA SECTION 104B
'104E' = CERCLA SECTION 104E
'106' = CERCLA SECTION 106
'107' = CERCLA SECTION 107
'109' = CERCLA SECTION 109
'120' = CERCLA SECTION 120
'122' = CERCLA SECTION 122
'122G' = CERCLA SECTION 122G
'1431' = CERCLA SECTION 1431
'3008A' = RCRA 3008A
'3008H' = RCRA 3008H
'3013' = RCRA SECTION 3013
'303' = CLEAN AIR ACT 303
'309' = CLEAN WATER ACT 309
'404' = CLEAN WATER ACT 404
'6' = TOXIC SUBSTANCES CONTROL ACT
'7003' = RCRA SECTION 7003
'99' = RIVERS AND HARBORS ACT
'BA11' = BANKRUPTCY ACT CHAPTER XI
'BA13' = BANKRUPTCY ACT CHAPTER XIII
'DCA' = DEBT COLLECTION ACT

EDIT CRITERIA: DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE. DUPLICATES ARE NOT ALLOWED WITHIN THE SAME ACTIVITY.

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BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS CORE DATA ELEMENT IS A FIVE-POSITION FIELD
TO ALLOW SEVERAL STATUTES TO BE DISCRETELY
APPLIED TO A SINGLE SETTLEMENT, JUDGMENT, OR
ADMINISTRATIVE ORDER.

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SEARCH NAME:	C2772		
SYSTEM NAME:	ENF-STAT-CONCAT-KEY		
COMMON NAME:	CONCATENATION		
FIELD DEFINITION:	KEY USED TO INDEX RELATED (PARENT) CERCLIS SEGMENTS FOR REPORT AND DATA RETRIEVAL PURPOSES.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	21	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C101, C1701, AND C2771		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

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SEARCH NAME: C2773

SYSTEM NAME: ENF-STAT-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE ENF-STATUTE RECORD.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT MAINTAINED IN WASTELAN. SEE ADD_DATE AND
MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.

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SEARCH NAME:	C2774		
SYSTEM NAME:	ENF-STAT-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE ENF-STATUTE RECORD.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	NOT MAINTAINED IN WASTELAN. SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

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SEARCH NAME: C2775

SYSTEM NAME: ENF-STAT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE ENF-STATUTE RECORD.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT MAINTAINED IN WASTELAN. SEE USER_ADD AND
USER_MOD FIELDS IN WASTELAN FOR SIMILAR DATA.

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SEARCH NAME:	C2779		
SYSTEM NAME:	ENF-STAT-HISTORICAL-INDICATOR		
COMMON NAME:	HISTORICAL INDICATOR		
FIELD DEFINITION:	FOR FUTURE USE.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

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SEARCH NAME: C2801

SYSTEM NAME: ENF-MS-MILESTONE (R)

COMMON NAME: MILESTONES

FIELD DEFINITION: A MILESTONE THAT OCCURS EITHER DURING NEGOTIATIONS, DURING OR AFTER LITIGATION, OR THROUGHOUT THE PROCESS OF COMPLETING A SETTLEMENT. IN THIS CORE FIELD, SEVERAL MILESTONES CAN OCCUR FOR A SINGLE LITIGATION. CONSISTS OF A TWO-POSITION CODE FOLLOWED BY A ONE-POSITION SEQUENCE NUMBER.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 07/01/93

INDEX CLASS: K

LEGITIMATE ENTRIES:

'AA'	=	ACTIVITY AMENDED
'AB'	=	ARBITRATION
'AD'	=	ALTERNATIVE DISPUTE RESOLUTION
'AF'	=	ADMINISTRATIVE OFFSET
'AP'	=	CONSENT DECREE APRVED BY COURT
'BS'	=	BANKRUPTCY STRATEGY PACKAGE
'CB'	=	COST RECOVERY BILL SENT
'CC'	=	CREDITORS COMMITTEE MEETING
'CO'	=	COST RECOVERY PAYMENT RECEIVED
'CP'	=	COST RECOVERY PAYMENT DUE
'CS'	=	DATE AGMNT/DECREE SIGNED BY RP
'CT'	=	COLLECTION SERVICES
'DI'	=	CASE DISMISSED
'DL'	=	DEMAND LETTERS ISSUED
'ED'	=	EFFECTIVE DATE
'FT'	=	CIVIL CASE FILED BY DOJ
'HJ'	=	CASE RETURNED TO HQ BY DOJ
'IL'	=	INFO REQ LTRS ISSUED, (104(E))
'IP'	=	STIPULATED PENALTIES INVOKED
'LO'	=	CD LODGED BY DOJ
'MA'	=	MORATORIUM EXTENSION BY AA
'ME'	=	MEDIATION
'MG'	=	MORATORIUM EXT_GOOD FAITH
'ML'	=	MINI-TRIAL
'MR'	=	MORATORIUM EXTENSION BY RA
'MT'	=	MORATORIUM SUSPENSION LETTER
'NC'	=	PRPS NTFY EPA, INTENT TO COMPLY

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'NI' = NOTICE LETTERS ISSUED
'NW' = NOTICE OF S122 WAIVER ISSUED
'OW' = OWPE CONCURRENCE
'PE' = CASE REFERRAL BACK TO REGION
'PH' = CIVIL LITIGATION REFERRAL TO HQ
'PL' = RP APPEAL DATE
'PR' = CASE REFERRAL BACK TO HQ BY REGION
'RJ' = CIVIL LITIGATION RCVD AT DOJ
'RR' = REFERRAL FOR ENF OF S104(E)
'SN' = SPECIAL NOTICE ISSUED
'SP' = STATUTORY PENALTIES
'TF' = TAX REFUND OFFSET
'TL' = TOLLING AGREEMENT
'TR' = TRIAL DATE
'WD' = CASE WITHDRAWN

EDIT CRITERIA:

CERCLIS: DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE.

ISIF: IF C1701 = AN, FN, OR NS, THEN C2801 CANNOT BE EQUAL TO AA.

BASIC OR DERIVED:

BASIC

DERIVATION:

DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

FOR CLARITY, EACH ACTIVITY MILESTONE HAS BEEN ALPHABETICALLY LISTED AND DEFINED FOLLOWING THIS COMPONENT NUMBER AS AN INDIVIDUAL ELEMENT.

CODES GENERALLY ASSOCIATED WITH LITIGATION: AP, BS, CC, CS, DI, FI, HJ, PE, PH, PL, PR, RJ, RR, TR, WD

CODES GENERALLY ASSOCIATED WITH ADMINISTRATIVE ORDERS: ED, IP, OW, SP

CODES GENERALLY ASSOCIATED WITH CONSENT DECREES: AP, CS, FI, HJ, IP, LO, RJ, SP

CODES GENERALLY ASSOCIATED WITH NEGOTIATIONS: DL, IL, MA, MG, MR, MT, NI, NW, SN

CODES GENERALLY ASSOCIATED WITH SETTLEMENTS: AA, NC

CODES BEGINNING WITH X, Y, OR Z ARE RESERVED FOR REGIONAL DEFINITION AND USE AND THEIR NAME IS REGIONAL SPECIFIC EVENT.

ISIF: THE 'TYPE OF LETTER' FIELD IN ISIF ALLOWS ENTRY OF MILESTONE TYPES DL, IL, NI, NW, AND SN. OTHER MILESTONE CODES CAN BE ENTERED IN THE ISIF ENFORCEMENT ACTIVITY SCREENS.

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SEARCH NAME: C2801 FIELD VALUE: AA
SUB CATEGORY: ENF-MS-MILESTONE-AA
VALUE NAME: ACTIVITY AMENDED
VALUE DEFINITION: RECORDS THAT A SETTLEMENT HAS BEEN AMENDED.
START DEFINITION:
END DEFINITION:
DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED
DATE OF ENTRY: 02/26/90 DATE OF CHANGE: 06/14/91

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SEARCH NAME:	C2801	FIELD VALUE:	AB
SUB CATEGORY:	ENF-MS-MILESTONE-AB		
VALUE NAME:	ARBITRATION		
VALUE DEFINITION:	DECISION TO TAKE COST RECOVERY ACTION BY USE OF ARBITRATION		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE REGION REFERS THE CASE TO THE OFFICE OF ENFORCEMENT (OE) FOR SELECTION OF AN ARBITRATOR		
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	12/14/92	DATE OF CHANGE:	

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SEARCH NAME:	C2801	FIELD VALUE:	AD
SUB CATEGORY:	ENF-MS-MILESTONE-AD		
VALUE NAME:	ALTERNATIVE DISPUTE RESOLUTION		
VALUE DEFINITION:			
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/05/91	DATE OF CHANGE:	

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SEARCH NAME:	C2801	FIELD VALUE:	AF
SUB CATEGORY:	ENF-MS-MILESTONE-AF		
VALUE NAME:	ADMINISTRATIVE OFFSET		
VALUE DEFINITION:	USE OF DEBT COLLECTION PROCEDURES UNDER THE DEBT COLLECTION ACT TO PROVIDE FOR THE REIMBURSEMENT OF THE TRUST FUND		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE DEMAND LETTER INDICATING THE USE OF ADMINISTRATIVE OFFSET FOR DEBT COLLECTION IS SIGNED BY AN EPA OFFICIAL		
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	12/14/92	DATE OF CHANGE:	

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SEARCH NAME:	C2801	FIELD VALUE:	AP
SUB CATEGORY:	ENF-MS-MILESTONE-AP		
VALUE NAME:	CONSENT DECREE APPROVED BY COURT		
VALUE DEFINITION:	DATE THAT JUDGE SIGNS A CONSENT DECREE FOLLOWING PUBLIC COMMENT PERIOD.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C2801	FIELD VALUE:	BS
SUB CATEGORY:	ENF-MS-MILESTONE-BS		
VALUE NAME:	BANKRUPTCY STRATEGY PACKAGE		
VALUE DEFINITION:	DATE ON WHICH THE BANKRUPTCY STRATEGY PACKAGE IS ASSEMBLED		
START DEFINITION:	N/A		
END DEFINITION:	DATE ON WHICH THE BANKRUPTCY STRATEGY PACKAGE IS ASSEMBLED		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	07/29/92	DATE OF CHANGE:	

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SEARCH NAME:	C2801	FIELD VALUE:	CB
SUB CATEGORY:	ENF-MS-MILESTONE-CB		
VALUE NAME:	COST RECOVERY BILL SENT		
VALUE DEFINITION:	THE DATE THAT EPA SENDS A LETTER TO THE PRPS DEMANDING COST RECOVERY PAYMENT.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	CC
SUB CATEGORY:	ENF-MS-MILESTONE-CC		
VALUE NAME:	CREDITORS COMMITTEE MEETING		
VALUE DEFINITION:	DATE ON WHICH THE CREDITORS COMMITTEE HOLDS ITS FIRST MEETING WITH THE BANKRUPTCY TRUSTEE		
START DEFINITION:	N/A		
END DEFINITION:	DATE ON WHICH THE CREDITORS COMMITTEE HOLDS ITS FIRST MEETING WITH THE BANKRUPTCY TRUSTEE		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	07/29/92	DATE OF CHANGE:	

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: CO

SUB CATEGORY: ENF-MS-MILESTONE-CO

VALUE NAME: COST RECOVERY PAYMENT RECEIVED

VALUE DEFINITION: THE DATE THAT THE PRPS SUBMIT A COST RECOVERY
PAYMENT TO EPA.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

DATE OF ENTRY: 11/06/91 DATE OF CHANGE:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	CP
SUB CATEGORY:	ENF-MS-MILESTONE-CP		
VALUE NAME:	COST RECOVERY PAYMENT DUE		
VALUE DEFINITION:	THE DATE THAT THE COST RECOVERY PAYMENT IS DUE TO EPA.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: CS

SUB CATEGORY: ENF-MS-MILESTONE-CS

VALUE NAME: DATE AGMNT/DECREE SIGNED BY RP

VALUE DEFINITION: DATE CONSENT DECREE IS SIGNED BY THE
RESPONSIBLE PARTIES.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 08/16/88 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	CT
SUB CATEGORY:	ENF-MS-MILESTONE-CT		
VALUE NAME:	COLLECTION SERVICES		
VALUE DEFINITION:	USE OF DEBT COLLECTION PROCEDURES UNDER THE DEBT COLLECTION ACT TO PROVIDE FOR THE REIMBURSEMENT OF THE TRUST FUND		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE DEMAND LETTER INDICATING THE USE OF COLLECTION SERVICES FOR DEBT COLLECTION IS SIGNED BY AN EPA OFFICIAL		
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	12/14/92	DATE OF CHANGE:	

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: DI
SUB CATEGORY: ENF-MS-MILESTONE-DI
VALUE NAME: CASE DISMISSED
VALUE DEFINITION: DATE CASE IS DISMISSED BY THE JUDGE.
START DEFINITION:
END DEFINITION:
DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED
DATE OF ENTRY: 08/01/87 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	DL
SUB CATEGORY:	ENF-MS-MILESTONE-DL		
VALUE NAME:	DEMAND LETTERS ISSUED		
VALUE DEFINITION:	A SECTION 122(E) LETTER PURSUANT TO SECTION 107 FROM EPA TO THE PRP REQUESTING THAT THE PRP REIMBURSE THE FUND FOR A SPECIFIC AMOUNT ASSOCIATED WITH ONE OR MORE RESPONSE ACTIVITIES. DEMAND LETTERS ARE TYPICALLY SENT FOR EACH SEPARATE RESPONSE ACTIVITY.		
START DEFINITION:	N/A		
END DEFINITION:	THE DATE THE COST RECOVERY DEMAND LETTER IS ISSUED BY EPA.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/15/89	DATE OF CHANGE:	06/14/91

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C2801	FIELD VALUE:	ED
SUB CATEGORY:	ENF-MS-MILESTONE-ED		
VALUE NAME:	EFFECTIVE DATE		
VALUE DEFINITION:	THE DATE AN ENFORCEMENT ORDER [ADMINISTRATIVE ORDER ON CONSENT (AOC) SIGNED BY THE PRP, OR UNILATERAL ADMINISTRATIVE ORDER (UAO) ISSUED BY EPA] BECOMES EFFECTIVE.		
START DEFINITION:	N/A		
END DEFINITION:	THE DATE SPECIFIED ON THE ENFORCEMENT DOCUMENT (UAO OR AOC) AS THE EFFECTIVE DATE.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	05/31/89	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	FI
SUB CATEGORY:	ENF-MS-MILESTONE-FI		
VALUE NAME:	CIVIL CASE FILED BY DOJ		
VALUE DEFINITION:	DATE THE CIVIL ACTION IS FILED BY THE DEPARTMENT OF JUSTICE IN U.S. DISTRICT COURT. EXPRESSED IN CALENDAR AND FISCAL YEAR.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: HJ

SUB CATEGORY: ENF-MS-MILESTONE-HJ

VALUE NAME: CASE RETURNED TO HQ BY DOJ

VALUE DEFINITION: DATE THE REFERRAL PACKAGE IS RETURNED TO EPA
HQ (ECM) BY DOJ FOR ADDITIONAL DEVELOPMENT.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 08/01/87 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	IL
SUB CATEGORY:	ENF-MS-MILESTONE-IL		
VALUE NAME:	INFO REQ LTRS ISSUED, (104(E))		
VALUE DEFINITION:	EPA ISSUES LETTERS UNDER THE AUTHORITY OF SEC. 104(E) TO GATHER INFORMATION RELATED TO (1) THE IDENTIFICATION, NATURE, AND QUANTITY OF MATERIALS; (2) THE NATURE OR EXTENT OF A RELEASE OR THREATENED RELEASE OF A HAZARDOUS SUBSTANCE, POLLUTANT, OR CONTAMINANT; OR (3) THE ABILITY OF A PERSON TO PAY FOR OR TO PERFORM A CLEANUP.		
START DEFINITION:	N/A		
END DEFINITION:	DATE EPA SENDS LETTER TO PRPS (RA OR OTHER APPROPRIATE OFFICIAL SIGNATURE DATE)		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/15/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C2801	FIELD VALUE:	IP
SUB CATEGORY:	ENF-MS-MILESTONE-IP		
VALUE NAME:	STIPULATED PENALTIES INVOKED		
VALUE DEFINITION:	DATE EPA STARTS TO ASSESS FIXED SUMS A PRP HAS AGREED TO PAY FOR VIOLATING THE TERMS OF A JUDICIAL CONSENT DECREE OR AN ADMINISTRATIVE ORDER ON CONSENT.		
START DEFINITION:	N/A		
END DEFINITION:	N/A		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	05/31/89	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C2801	FIELD VALUE:	LO
SUB CATEGORY:	ENF-MS-MILESTONE-LO		
VALUE NAME:	CD LODGED BY DOJ		
VALUE DEFINITION:	THE DATE THE CONSENT DECREE IS FILED/LODGED BY THE COURT		
START DEFINITION:	N/A		
END DEFINITION:	THE DATE THE CONSENT DECREE IS FILED/LODGED BY THE COURT		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	07/29/92	DATE OF CHANGE:	

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: MA

SUB CATEGORY: ENF-MS-MILESTONE-MA

VALUE NAME: MORATORIUM EXTENSION DATE BY AA

VALUE DEFINITION: DATE A 30-DAY EXTENSION OF THE NEGOTIATION
MORATORIUM (TRIGGERED BY ISSUANCE OF SPECIAL
NOTICE LETTERS FOR REMOVAL, RI/FS, RD/RA) IS
GRANTED BY THE ASSISTANT ADMINISTRATOR.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 05/31/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	ME
SUB CATEGORY:	ENF-MS-MILESTONE-ME		
VALUE NAME:	MEDIATION		
VALUE DEFINITION:	DECISION TO TAKE COST RECOVERY ACTION BY USE OF MEDIATION		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE REGION REFERS THE CASE TO THE OFFICE OF ENFORCEMENT (OE) FOR THE SELECTION OF A MEDIATOR		
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	12/14/92	DATE OF CHANGE:	

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: MG

SUB CATEGORY: ENF-MS-MILESTONE-MG

VALUE NAME: MORATORIUM EXT_GOOD FAITH

VALUE DEFINITION: DATE OF 'GOOD FAITH' OFFER BY THE PRPS IS
RECEIVED BY EPA AND ACCEPTED, AND THE
NEGOTIATION MORATORIUM FOR REMOVAL, RI/FS, OR
RD/RA NEGOTIATIONS IS EXTENDED PURSUANT TO
SPECIAL NOTICE PROCEDURES (SARA SECTION 122).

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 05/31/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C2801	FIELD VALUE:	ML
SUB CATEGORY:	ENF-MS-MILESTONE-ML		
VALUE NAME:	MINI-TRIAL		
VALUE DEFINITION:	DECISION TO TAKE COST RECOVERY ACTION BY USE OF MINI-TRIAL		
START DEFINITION:	N/A		
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	12/14/92	DATE OF CHANGE:	

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: MR

SUB CATEGORY: ENF-MS-MILESTONE-MR

VALUE NAME: MORATORIUM EXTENSION DATE BY RA

VALUE DEFINITION: DATE A 30-DAY EXTENSION OF THE NEGOTIATION
MORATORIUM (TRIGGERED BY THE ISSUANCE OF
SPECIAL NOTICE LETTERS FOR REMOVAL, RI/FS, RD/RA)
IS GRANTED BY THE REGIONAL ADMINISTRATOR.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 05/31/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C2801	FIELD VALUE:	MT
SUB CATEGORY:	ENF-MS-MILESTONE-MT		
VALUE NAME:	MORATORIUM SUSPENSION LETTER		
VALUE DEFINITION:	DATE MORATORIUM IS SUSPENDED AFTER SPECIAL NOTICE WAS ISSUED DUE TO BAD FAITH NEGOTIATIONS ON THE PART OF THE PRP'S		
START DEFINITION:	N/A		
END DEFINITION:	THE DATE THE LETTER IS RECEIVED BY PRP'S AS EVIDENCED ON THE RETURN RECEIPT OF THE CERTIFIED LETTER		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	07/29/92	DATE OF CHANGE:	

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: NC

SUB CATEGORY: ENF-MS-MILESTONE-NC

VALUE NAME: PRPS NTFY EPA, INTENT TO COMPLY

VALUE DEFINITION: DATE PRPS NOTIFY EPA, IN WRITING OR BY OTHER MEANS, OF THEIR INTENTION TO COMPLY WITH THE SETTLEMENT, UNILATERAL ORDER, OR JUDGMENT. IF THE PRPS DO NOT NOTIFY EPA, THIS IS THE DATE WHEN PRPS INITIATE ON-SITE WORK PURSUANT TO THE SETTLEMENT, UNILATERAL ORDER OR JUDGMENT.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 02/26/90 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	NI
SUB CATEGORY:	ENF-MS-MILESTONE-NI		
VALUE NAME:	NOTICE LETTERS ISSUED		
VALUE DEFINITION:	EPA ISSUES NOTICE LETTERS TO POTENTIALLY RESPONSIBLE PARTIES INFORMING THEM OF THEIR POTENTIAL LIABILITY UNDER CERCLA AND INVITING THEM TO DISCUSS INVOLVEMENT AT THE SITE.		
START DEFINITION:	N/A		
END DEFINITION:	DATE ON NOTICE LETTER SENT TO RP		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/15/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C2801	FIELD VALUE:	NW
SUB CATEGORY:	ENF-MS-MILESTONE-NW		
VALUE NAME:	NOTICE OF S122 WAIVER ISSUED		
VALUE DEFINITION:	SARA SECTION 122 LETTER SENT TO THE PRPS INFORMING THEM THAT EPA HAS ELECTED NOT TO ISSUE SPECIAL NOTICE LETTERS AND TRIGGER A NEGOTIATION MORATORIUM; THAT IS, EPA DOES NOT INTEND TO NEGOTIATE WITH THAT PARTICULAR PRP(S).		
START DEFINITION:	N/A		
END DEFINITION:	THE DATE THE REGIONAL ADMINISTRATOR SIGNS THE SECTION 122 WAIVER.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/15/89	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	OW
SUB CATEGORY:	ENF-MS-MILESTONE-OW		
VALUE NAME:	OWPE CONCURRENCE		
VALUE DEFINITION:	DATE OWPE CONCURS ON AN ADMINISTRATIVE ORDER ON CONSENT (WHEN APPLICABLE).		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: PE

SUB CATEGORY: ENF-MS-MILESTONE-PE

VALUE NAME: CASE REFERRAL BACK TO REGION

VALUE DEFINITION: DATE THAT OECM/DOJ RETURNED THE CIVIL REFERRAL
PACKAGE TO THE REGIONAL COUNSEL FOR
ADDITIONAL DEVELOPMENT.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 08/01/87 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	PH
SUB CATEGORY:	ENF-MS-MILESTONE-PH		
VALUE NAME:	CIVIL LITIGATION REFERRAL TO HQ		
VALUE DEFINITION:	DATE THE REGION SENDS A CASE REFERRAL PACKAGE TO HEADQUARTERS.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: PL

SUB CATEGORY: ENF-MS-MILESTONE-PL

VALUE NAME: RP APPEAL DATE

VALUE DEFINITION: DATE THE DEFENDANT FILES A FORMAL APPEAL WITH
THE U.S. DISTRICT COURT.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 08/01/87 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C2801	FIELD VALUE:	PR
SUB CATEGORY:	ENF-MS-MILESTONE-PR		
VALUE NAME:	CASE REFERRAL BACK TO HQ BY REGION		
VALUE DEFINITION:	DATE REFERRAL IS RE-SUBMITTED TO OECM/DOJ FOR REVIEW AND CONCURRENCE BY OEC AND OWPE.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2801	FIELD VALUE:	RJ
SUB CATEGORY:	ENF-MS-MILESTONE-RJ		
VALUE NAME:	CIVIL LITIGATION RCVD AT DOJ		
VALUE DEFINITION:	DATE THE CIVIL ACTION IS RECEIVED AT THE DEPARTMENT OF JUSTICE FOR FILING.		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE CIVIL ACTION IS RECEIVED AT THE DEPARTMENT OF JUSTICE FOR FILING.		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2801	FIELD VALUE:	RR
SUB CATEGORY:	ENF-MS-MILESTONE-RR		
VALUE NAME:	REFERRAL FOR ENF OF S104(E)		
VALUE DEFINITION:	SECTION 104(E) REFERRALS WITH AND WITHOUT SETTLEMENT REFERRED TO DOJ/OECM SEEKING EITHER JUDICIAL CONCURRENCE OR INJUNCTIVE RELIEF.		
START DEFINITION:	REGIONAL REFERRAL TO DOJ/OECM OF 104(E) ACTION. DATE OF REGIONAL ADMINISTRATOR'S SIGNATURE ON THE TRANSMITTAL LETTER IS THE EFFECTIVE DATE.		
END DEFINITION:	(1) UPON COMPLETION OR SETTLEMENT UNDER SECTION 104(E). (2) UPON LODGING OF THE CASE WITH THE COURT.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/15/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C2801	FIELD VALUE:	SN
SUB CATEGORY:	ENF-MS-MILESTONE-SN		
VALUE NAME:	SPECIAL NOTICE ISSUED		
VALUE DEFINITION:	ISSUANCE UNDER CERCLA SECTION 122 OF A SPECIAL NOTICE LETTER TO PRPS. THE ISSUANCE OF A SPECIAL NOTICE LETTER BY EPA TRIGGERS A NEGOTIATION MORATORIUM. SPECIAL NOTICE LETTERS CAN BE ISSUED FOR REMOVAL, RI/FS, AND/OR RD/RA NEGOTIATIONS.		
START DEFINITION:	N/A		
END DEFINITION:	THE DATE THE SPECIAL NOTICE LETTER IS RECEIVED BY PRPS AS EVIDENCED ON THE RETURN RECEIPT OF THE CERTIFIED LETTER. (THIS IS THE DATE NEGOTIATIONS LEGALLY BEGIN AND THE MORATORIUM PERIOD STARTS.)		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	06/15/89	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C2801	FIELD VALUE:	SP
SUB CATEGORY:	ENF-MS-MILESTONE-SP		
VALUE NAME:	STATUTORY PENALTIES		
VALUE DEFINITION:	DATE CIVIL PENALTIES ARE IMPOSED ON A PRP WHICH IS PARTY TO AN ADMINISTRATIVE ORDER (UNILATERAL OR ON CONSENT) OR CONSENT DECREE, AND WHICH FAILS OR REFUSES TO COMPLY WITH ANY TERM OR CONDITION OF THE AGREEMENT, DECREE, OR OTHER ENFORCEMENT AGREEMENT UNDER CERCLA.		
START DEFINITION:	N/A		
END DEFINITION:	N/A		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	05/31/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C2801	FIELD VALUE:	TF
SUB CATEGORY:	ENF-MS-MILESTONE-TF		
VALUE DEFINITION:	USE OF DEBT COLLECTION PROCEDURES UNDER THE DEBT COLLECTION ACT TO PROVIDE FOR THE REIMBURSEMENT OF THE TRUST FUND		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE DEMAND LETTER INDICATING THE USE OF TAX REFUND FOR DEBT COLLECTION IS SIGNED BY AN EPA OFFICIAL		
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	12/14/92	DATE OF CHANGE:	

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07/09/93

SEARCH NAME:	C2801	FIELD VALUE:	TL
SUB CATEGORY:	ENF-MS-MILESTONE-TL		
VALUE NAME:	TOLLING AGREEMENT		
VALUE DEFINITION:	AGREEMENT BETWEEN THE PRPs AND EPA WHERE THE PRPs WAIVE OR DEFER THE SOL DATES.		
START DEFINITION:	EFFECTIVE DATE OF THE TOLLING AGREEMENT		
END DEFINITION:			
DATA STEWARD:			
DATE OF ENTRY:	07/01/93	DATE OF CHANGE:	

U.S. EPA SUPERFUND PROGRAM
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12/14/92

SEARCH NAME:	C2801	FIELD VALUE:	TR
SUB CATEGORY:	ENF-MS-MILESTONE-TR		
VALUE NAME:	TRIAL DATE		
VALUE DEFINITION:	DATE TRIAL BEGINS IN U.S. DISTRICT COURT.		
START DEFINITION:			
END DEFINITION:	DATE TRIAL STARTS		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2801 FIELD VALUE: WD

SUB CATEGORY: ENF-MS-MILESTONE-WD

VALUE NAME: CASE WITHDRAWN

VALUE DEFINITION: DATE U.S. ATTORNEY WITHDRAWS A CIVIL ACTION
FROM THE COURT. EXPRESSED IN CALENDAR AND
FISCAL YEAR.

START DEFINITION:

END DEFINITION: DATE MOTION IS ENTERED TO WITHDRAW CASE FROM
DOCKET

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 08/01/87 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C2802

SYSTEM NAME: ENF-MS-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 19 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C101, C1701, AND C2801

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2803

SYSTEM NAME: ENF-MS-ABBREV

COMMON NAME: ABBREVIATION

FIELD DEFINITION: A SHORT LABEL DESIGNED FOR REPORTS WITH LIMITED
COLUMN SPACE.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: AA ACT AMND
AP CD-APRVD
CS RP-SIGND
DI DISMISED
DL DEM LTR
ED EFF. DATE
FI FILED
HJ DOJ-HQ
IL INFO LTR
IP STIP.PEN
MA EXTEN.AA
MG EXTEN.GF
MR EXTEN.RA
NC NTC COMP
NI NOT LTRS
NW N-WAIVER
OW OWPE-CNC
PE RET-REG
PH REF-HQ
PL APPEAL
PR REGN-HQ
RJ REF-DOJ
RR REF.RESP
SN S-NOTICE
SP STAT.PEN
TR TRIAL
WD WITHDRAW

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

DERIVATION:	C2801
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED
COMMENTS:	THE LAST TWO CHARACTERS OF THE ABBREVIATED MILESTONE NAME ARE SEQUENCE NUMBERS.

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2804

SYSTEM NAME: ENF-MS-NAME

COMMON NAME: NAME

FIELD DEFINITION: THE COMPLETE NAME FOR AN ENFORCEMENT
MILESTONE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 30 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C2801, MILESTONES

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C2801

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C2805		
SYSTEM NAME:	ENF-MS-PLN-DATE		
COMMON NAME:	PLANNED DATE		
FIELD DEFINITION:	THE DATE THAT AN ENFORCEMENT ACTIVITY MILESTONE IS CURRENTLY PLANNED TO OCCUR.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	D	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:	IF C2805 = BLANK AND C2806 IS NOT BLANK, THEN C2805 = MM/DD/YYYY OF C2806.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	C2806		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THIS DATA ELEMENT IS NON-CORE BECAUSE PLANNED DATES ARE REQUIRED ONLY IN THE FYQ FORM. THIS FIELD CAN BE USED BY THE REGIONS INTERESTED IN PLANNING ENFORCEMENT ACTIVITY MILESTONES IN MORE EXACT TERMS.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2806

SYSTEM NAME: ENF-MS-PLN-FYQ

COMMON NAME: CURRENT PLANNED FY/QUARTER

FIELD DEFINITION: THE FY/QUARTER THAT AN ENFORCEMENT ACTIVITY MILESTONE IS CURRENTLY PLANNED TO OCCUR.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: C2805

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: REGIONS MAY ENTER DATES IN THE CURRENT PLANNED MILESTONE DATE (MM/DD/YY) FORMAT, INSTEAD OF THE FYQ FORMAT DURING THE SCAP PLANNING PROCESS TO MEET THE DATA REQUIREMENT OF REPORTING THE PLANNED DATE THAT A MILESTONE IS TO OCCUR. CERCLIS IS DESIGNED TO SYSTEM GENERATE THE FYQ FORMAT IF A MM/DD/YY DATE IS ENTERED. REGIONS CAN ALSO USE THIS FIELD FOR PLANNING ENFORCEMENT ACTIVITY MILESTONES DURING THE COURSE OF A FISCAL YEAR. IT IS REQUIRED THAT ALL ENFORCEMENT ACTIVITY MILESTONES BE PLANNED FOR SCAP REPORTING PURPOSES.

THIS FIELD DOES NOT APPEAR ON WASTELAN SCREENS.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C2807		
SYSTEM NAME:	ENF-MS-ACTUAL-DATE		
COMMON NAME:	ACTUAL DATE		
FIELD DEFINITION:	THE ACTUAL DATE THAT AN ENFORCEMENT ACTIVITY MILESTONE OCCURS.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	D	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:	C2807 MUST BE LESS THAN OR EQUAL TO THE SYSTEM DATE.		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2808

SYSTEM NAME: ENF-MS-SCAP-NOTE

COMMON NAME: SCAP NOTE

FIELD DEFINITION: A SPECIAL FIELD DESIGNED FOR CAPTURING BRIEF
COMMENTS ON ENFORCEMENT ACTIVITY MILESTONES
THAT WILL APPEAR ON SPACE CONSTRAINED SCAP AND
OTHER REPORTS.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: TEXT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: ISIF: SOME ISIF SCREENS REFER TO THIS FIELD AS
'NUMBER OF RPS' AND ONLY ALLOWS NUMERIC ENTRY
(UP TO 4 CHARACTERS) AND THE DATA IS STORED IN
THE SCAP NOTE FIELD AS "#### RPS".

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C2809		
SYSTEM NAME:	ENF-MS-ORIG-PLN-DATE		
COMMON NAME:	ORIGINAL PLANNED DATE		
FIELD DEFINITION:	THE DATE THAT AN ENFORCEMENT ACTIVITY MILESTONE WAS ORIGINALLY PLANNED TO OCCUR.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	D	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C2805		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2810

SYSTEM NAME: ENF-MS-ORIG-PLN-FYQ

COMMON NAME: ORIGINAL PLANNED FY/QUARTER

FIELD DEFINITION: THE FISCAL YEAR AND QUARTER IN WHICH THE
ENFORCEMENT ACTIVITY MILESTONE WAS ORIGINALLY
PLANNED TO OCCUR.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK. LAST
CHARACTER MUST BE 1, 2, 3, OR 4.

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: C2805, C2806

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT MAINTAINED IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C2811

SYSTEM NAME: ENF-MS-SPMS-TARGET-STATUS

COMMON NAME: PLANNING STATUS

FIELD DEFINITION: A FIELD THAT DESIGNATES AN ENFORCEMENT
ACTIVITY MILESTONE AS A PRIMARY OR ALTERNATE
TARGETED ITEM FOR THE PURPOSE OF MEETING A
STRATEGIC PLANNING AND MANAGEMENT SYSTEM
(SPMS) TARGET.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: ' ' = BLANK
'A' = ALTERNATE
'P' = PRIMARY

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2812

SYSTEM NAME: ENF-MS-ACTIVITY-LINK

COMMON NAME: ACTIVITY LINK

FIELD DEFINITION: CODE USED BY SYSTEM DEVELOPERS FOR PRINTING
EVENTS AND ACTIVITIES IN A SPECIFIED ORDER.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 8 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2813		
SYSTEM NAME:	ENF-MS-SORT		
COMMON NAME:	TYPE SORT		
FIELD DEFINITION:	UNIQUE NUMBER ASSIGNED TO EACH MILESTONE ACTIVITY TYPE (C2801) SO THAT INTEGRATED SCAP AND OTHER REPORTS CAN PRINT RECORDS IN A SPECIFIED ORDER.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	5	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2814

SYSTEM NAME: ENF-MS-REGIONAL-FIELD1

COMMON NAME: REGIONAL FREE FIELD 1

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO TWO CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2815		
SYSTEM NAME:	ENF-MS-REGIONAL-FIELD2		
COMMON NAME:	REGIONAL FREE FIELD 2		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO TWO CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2816

SYSTEM NAME: ENF-MS-REGIONAL-FIELD3

COMMON NAME: REGIONAL FREE FIELD 3

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO FOUR CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2817		
SYSTEM NAME:	ENF-MS-REGIONAL-FIELD4		
COMMON NAME:	REGIONAL FREE FIELD 4		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2818

SYSTEM NAME: ENF-MS-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE ENF-MILESTONE RECORD.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT MAINTAINED IN WASTELAN. SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2819		
SYSTEM NAME:	ENF-MS-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE ENF-MILESTONE RECORD.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	NOT MAINTAINED IN WASTELAN. SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2820

SYSTEM NAME: ENF-MS-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE ENF-MILESTONE
RECORD.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: NOT MAINTAINED IN WASTELAN. SEE USER_ADD AND
USER_MOD FIELDS IN WASTELAN FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C2821		
SYSTEM NAME:	ENF-MS-GENERIC-TYPE		
COMMON NAME:	GENERIC TYPE CODE		
FIELD DEFINITION:	TWO-POSITION ENFORCEMENT MILESTONE CODE THAT DROPS THE SEQUENCE NUMBER USED IN C2801. THIS ELEMENT IS USED FOR SELECT LOGIC AND FOR PROGRAMMING REPORTS.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	09/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	REFER TO C2801, ENF-MS-MILESTONE, FOR VALID ENTRIES.		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	CERCLIS C2801		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C2822

SYSTEM NAME: ENF-MS-PLN-FY

COMMON NAME: PLANNED FISCAL YEAR

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C2823

SYSTEM NAME: ENF-MS-ORIG-PLN-FY

COMMON NAME: PLANNED FISCAL YEAR

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2839

SYSTEM NAME: ENF-MS-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2901		
SYSTEM NAME:	ENF-FIN-ID (R)		
COMMON NAME:	SEQ NO.		
FIELD DEFINITION:	AN IDENTIFICATION NUMBER THAT IDENTIFIES UNIQUE DISCRETE FINANCIAL TRANSACTIONS CODED IN ENFORCEMENT FINANCIAL TYPE.		
KEYWORDS:	CERCLIS WASTELAN/ISIF		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	'001' - '999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	SEQUENCE NUMBER IS SYSTEM GENERATED DURING WASTELAN DATA ENTRY AND/OR DURING CERCLIS DATA ENTRY.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2902

SYSTEM NAME: ENF-FIN-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 19 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1701, AND C2901

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C2903

SYSTEM NAME: ENF-FIN-TYPE (R)

COMMON NAME: TYPE

FIELD DEFINITION: A PLANNED AND/OR ACTUAL FINANCIAL TRANSACTION THAT IS ASSOCIATED WITH ACTIVITIES OUTLINED IN ENFORCEMENT ACTIVITY TYPE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 07/21/92

INDEX CLASS: K

LEGITIMATE ENTRIES:

		COST RECOVERY
'1'	=	TREBLE DAMAGE CLAIM
'2'	=	OVERSIGHT
'3'	=	PREMIUMS
'4'	=	INTEREST
'5'	=	RI/FS COST RECOVERY
'6'	=	REMOVAL COST RECOVERY
'7'	=	RD COST RECOVERY
'8'	=	RA COST RECOVERY
'A'	=	AMOUNT WRITTEN OFF IN CLOSEOUT
'B'	=	COST RECOVERY BILL AMOUNT
'C'	=	COST RECOVERY COLLECTED
'F'	=	FEDERAL COST RECOVERY
'I'	=	VALUE OF RP RESPONSE FOR REMOVAL
'J'	=	VALUE OF RP RESPONSE FOR RD
'K'	=	VALUE OF RP RESPONSE FOR RA
'L'	=	CERCLA PENALTIES
'M'	=	VALUE OF RP RESPONSE FOR O & M
'N'	=	ANTICIPATED FUTURE COST
'P'	=	RCRA PENALTIES
'Q'	=	VALUE OF RP RESPONSE FOR RI/FS
'R'	=	EST RP WORK TO BE PERFORMED
'S'	=	STATE COST RECOVERY
'T'	=	TOTAL SITE COST RECOVERY
'U'	=	RP TO RP PAYMENTS
'V'	=	DOCUMENTED COSTS
'W'	=	EST VAL WORK ACTUALLY PERFRMD

EDIT CRITERIA: THE CODES FOR COST RECOVERY/VALUE OF REMEDIES APPLY TO THE FOLLOWING ENFORCEMENT ACTIVITY TYPES: 'UA', 'AC', 'FI', 'JG', 'CD', 'CA', AND 'AV'.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

USER MUST ENTER A VALUE OF 'F' BEFORE ENTERING THE FOLLOWING VALUES: '1', '2', '3', '4', '5', '6', '7', AND '8'.

USER MUST ENTER A VALUE OF 'R' BEFORE ENTERING THE FOLLOWING VALUES: 'Q', 'I', 'J', 'K', AND 'M'.

BASIC OR DERIVED:

BASIC

DERIVATION:

DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

HISTORICAL CODES ARE INCLUDED FOR DOCUMENTATION PURPOSES ONLY. THEY CANNOT BE USED TO ENTER OR MODIFY DATA. FINANCIAL TYPES F, 1-8, L, N, P, S, AND C ARE USED FOR LITIGATION ACTIVITIES. FINANCIAL TYPES 1-8, C, F, N, S, L, P, R, Q, I, J, K, M, U, AND V ARE USED FOR SETTLEMENTS AND ORDERS.

FINANCIAL TYPES HAVE VARYING DEFINITIONS BASED UPON THE ENFORCEMENT ACTIVITY WITH WHICH IT IS ASSOCIATED. FOR EXAMPLE, F, FEDERAL COST RECOVERY, MAY REFER TO THE COST RECOVERY DOLLARS SOUGHT FOR A SPECIFIC REFERRAL DOCUMENT (C1701 = SF) OR AN ADMINISTRATIVE ORDER (C1701 = AC) OR IT MAY REFER TO AN ESTIMATE OF SITE WIDE COSTS ANTICIPATED WITH A PLANNED COST RECOVERY ACTION (C1701 = AV).

DEFINITIONS AS FOLLOWS FOR SPECIFIC FINANCIAL TYPES:

- A DENOTES THE AMOUNT WRITTEN OFF AS NOT RECOVERABLE FOR CLOSEOUTS OR OTHER ENFORCEMENT ACTIVITIES.
- T DENOTES THE TOTAL (I.E., SITE WIDE) PROJECTED COST RECOVERY, AS DISTINCT FROM THE CURRENT (I.E., DOCUMENT SPECIFIC) COST RECOVERY AMOUNT SOUGHT.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C2904		
SYSTEM NAME:	ENF-FIN-PLN-DATE		
COMMON NAME:	PLANNED DATE		
FIELD DEFINITION:	THE EXACT DATE THAT A FINANCIAL TRANSACTION RELEVANT TO AN ENFORCEMENT ACTIVITY IS PLANNED TO OCCUR.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	D	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:	THIS DATA FIELD ONLY APPLIES TO PLANNED CASE BUDGET FINANCIAL TRANSACTIONS. IF C2903 = 'G', C2904 = BLANK, AND C2905 IS NOT BLANK, THEN C2904 = MM/DD/YYYY OF C2905.		
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS C2905		
DATA STEWARD:	REGIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THIS FIELD IS LEFT OVER FROM WHEN C2900 RECORD TYPE WAS THE ONLY ENFORCEMENT FINANCIAL RECORD TYPE. IT NO LONGER APPLIES TO THE CURRENT USE OF THE C2900 RECORD BLOCK.		

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2905

SYSTEM NAME: ENF-FIN-PLN-FYQ

COMMON NAME: PLANNED FY/QUARTER

FIELD DEFINITION: THE FISCAL YEAR AND QUARTER IN WHICH A
FINANCIAL TRANSACTION RELEVANT TO AN
ENFORCEMENT ACTIVITY IS PLANNED TO OCCUR.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 01/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK. LAST
CHARACTER MUST BE 1, 2, 3, OR 4.

EDIT CRITERIA: THIS DATA FIELD ONLY APPLIES TO PLANNED CASE
BUDGET FINANCIAL TRANSACTIONS.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS DATA ELEMENT IS CORE TO SUPPORT THE
CURRENT SCAP REQUIREMENT OF REPORTING THE
QUARTER AND YEAR IN WHICH A FINANCIAL
TRANSACTION IS PLANNED TO OCCUR.

NOT MAINTAINED IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C2906		
SYSTEM NAME:	ENF-FIN-RECORD-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	A CORE FIELD INDICATING THE ACTUAL DATE THAT A FINANCIAL TRANSACTION OUTLINED IN ENFORCEMENT FINANCIAL TYPE OCCURS.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	D	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2907

SYSTEM NAME: ENF-FIN-AMOUNT

COMMON NAME: AMOUNT

FIELD DEFINITION: A CORE FIELD THAT CAPTURES THE DOLLAR AMOUNT ASSOCIATED WITH EACH FINANCIAL TRANSACTION CODED IN ENFORCEMENT FINANCIAL TYPE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: N DATE OF ENTRY: 08/01/87

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO NINE CHARACTERS OR ZERO

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/11/92

SEARCH NAME: C2908

SYSTEM NAME: ENF-FIN-CONTRACT-VEHICLE

COMMON NAME: CONTRACT VEH

FIELD DEFINITION: THE FUNDING VEHICLE/MECHANISM THAT (1) HAS FUNDED, (2) IS CURRENTLY FUNDING, OR (3) IS PLANNED FOR FUNDING THE ENFORCEMENT ACTIVITY.

KEY WORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 5 DATE OF CHANGE: 02/12/92

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

' '	=	BLANK
'ARC'	=	ALTERNATE REMEDIAL CONTRACT STRATEGY
'CAG'	=	COOPERATIVE AGREEMENT
'CNT'	=	CONTRACT
'EBS'	=	EBASCO
'ERC'	=	EMERGENCY RESPONSE CLEANUP SERVICES
'ETA'	=	8(A) CONTRACT
'FIT'	=	FIELD INVESTIGATION TEAM
'GAN'	=	GANNETT
'GEO'	=	GEOTRANS
'HKR'	=	HOOKER, NIAGARA FALLS, NY
'IAG'	=	INTERAGENCY AGREEMENT
'LTC'	=	LETTER CONTRACTS
'MSC'	=	MULTI-SITE COOPERATIVE AGREEMENT
'NTP'	=	NOTICE TO PROCEED
'OFS'	=	ORDER FOR SERVICES
'OTH'	=	OTHER
'REM'	=	REMEDIAL PLANNING AND CONSTRUCTION
'RMF'	=	REMEDIAL PLANNING AND CONSTRUCTION CONTRACT-FIELD INVESTIGATION TEAM
'TAT'	=	TECHNICAL ASSISTANCE TEAM
'TAZ'	=	TAT ZONE 1, 2, ETC.
'TES'	=	TECHNICAL ENFORCEMENT SUPPORT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: N/A

03/11/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

COMMENTS:

THIS DATA ELEMENT IS NOT REQUIRED AND IS NOT DISPLAYED
ON WASTELAN SCREENS.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/11/92

SEARCH NAME: C2909

SYSTEM NAME: ENF-FIN-FUNDING-STATUS

COMMON NAME: BUDGET STATUS

FIELD DEFINITION: DESIGNATES THE FUNDING PRIORITY STATUS OF A GIVEN
ACTIVITY FOR THE FISCAL YEAR.

KEY WORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 02/12/92

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: 'ALT' = ALTERNATE - DOLLARS REQUESTED ABOVE THE
AVAILABLE BUDGET
'APR' = APPROVED - DOLLARS APPROVED IN THE BUDGET
'CON' = CONTINGENCY FUNDING - FUNDING NEEDS FOR
POTENTIAL PROJECT TAKEOVERS

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: N/A

COMMENTS: THIS FIELD IS LEFT OVER FROM WHEN C2900 RECORD TYPE WAS
THE ONLY ENFORCEMENT FINANCIAL RECORD TYPE. IT NO
LONGER APPLIES TO THE CURRENT USE OF THE C2900 RECORD
BLOCK.

NOT DISPLAYED ON WASTELAN SCREENS.

03/11/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2910

SYSTEM NAME: ENF-FIN-NOTE

COMMON NAME: SCAP NOTE

FIELD DEFINITION: A SPECIAL FIELD DESIGNED FOR CAPTURING BRIEF COMMENTS
ON ENFORCEMENT FINANCIAL TRANSACTIONS THAT WILL
APPEAR ON SPACE CONSTRAINED REPORTS.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 30 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: TEXT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2911		
SYSTEM NAME:	ENF-FIN-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE ENF-FINANCIAL RECORD.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2912

SYSTEM NAME: ENF-FIN-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO ENF-FINANCIAL RECORD.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C2913

SYSTEM NAME: ENF-FIN-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST PERSON TO ACCESS THE ENF-FINANCIAL
RECORD.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2914

SYSTEM NAME: ENF-FIN-REGIONAL-FIELD1

COMMON NAME: REGIONAL FREE FIELD 1

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO TWO CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2915		
SYSTEM NAME:	ENF-FIN-REGIONAL-FIELD2		
COMMON NAME:	REGIONAL FREE FIELD 2		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO TWO CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2916

SYSTEM NAME: ENF-FIN-REGIONAL-FIELD3

COMMON NAME: REGIONAL FREE FIELD 3

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 4 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO FOUR CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/11/92

SEARCH NAME:	C2917		
SYSTEM NAME:	ENF-FIN-REGIONAL-FIELD4		
COMMON NAME:	REGIONAL FREE FIELD 4		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

03/11/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2918

SYSTEM NAME: ENF-FIN-BUDGET-SOURCE (R)

COMMON NAME: BUDGET SOURCE

FIELD DEFINITION: CODE THAT IDENTIFIES THE SOURCE OF BUDGETED DOLLARS FOR A PLANNED ENFORCEMENT ACTIVITY.

KEY WORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 10/20/87

FIELD LENGTH: 1 DATE OF CHANGE: 02/12/92

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

' '	=	BLANK
'D'	=	HQ REMEDIAL
'E'	=	ENFORCEMENT
'M'	=	HQ REMOVAL
'N'	=	HQ ENFORCEMENT
'R'	=	REMEDIAL
'V'	=	REMOVAL

EDIT CRITERIA: BUDGET SOURCE IS REQUIRED FOR C2903 = PLANNED OBLIGATION ('G') ONLY.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: N/A

COMMENTS: THIS FIELD IS LEFT OVER FROM WHEN C2900 RECORD TYPE WAS THE ONLY ENFORCEMENT FINANCIAL RECORD TYPE. IT NO LONGER APPLIES TO THE CURRENT USE OF THE C2900 RECORD BLOCK.

NOT DISPLAYED ON WASTELAN SCREENS.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/11/92

SEARCH NAME:	C2919		
SYSTEM NAME:	ENF-FIN-WORK-ASGN-IAG-NBR		
COMMON NAME:	WORK ASGN NO.		
FIELD DEFINITION:	THE CONTRACT WORK ASSIGNMENT OR IAG NUMBER ASSIGNED TO A FINANCIAL TRANSACTION.		
KEY WORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	10/20/87
FIELD LENGTH:	6	DATE OF CHANGE:	02/12/92
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	N/A		
COMMENTS:	THIS FIELD IS LEFT OVER FROM WHEN C2900 RECORD TYPE WAS THE ONLY ENFORCEMENT FINANCIAL RECORD TYPE. IT NO LONGER APPLIES TO THE CURRENT USE OF THE C2900 RECORD BLOCK. NOT DISPLAYED ON WASTELAN SCREENS.		

03/11/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTONARY

SEARCH NAME: C2920

SYSTEM NAME: ENF-FIN-VEHICLE-ABBREVIATION

COMMON NAME: VEHICLE ABBREVIATION

FIELD DEFINITION: THE ABBREVIATED NAME OF A FUNDING VEHICLE WHICH
APPEARS ON OUTPUT REPORTS.

KEY WORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 10/20/87

FIELD LENGTH: 8 DATE OF CHANGE: 02/12/92

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

ARC	ARCS
BUR	BUREC
CAG	COOPAG
CNT	CNT
COE	USACE
EBS	EBASCO
EML	EMSL
ERC	ERCS
ETA	8(A)
FIT	FIT
GAN	GANNET
GEO	GEOTRN
HKR	HOOKER
IAG	IAG
LTC	LCNTRT
MSC	MSCA
NTP	NTP
OFS	OSRVCS
OTH	OTHER
PRP	PRP
REM	REM
RMF	REMFIT
TAT	TAT
TAZ	TAT Z
TES	TES

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C2908

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/11/92

DATA STEWARD:

N/A

COMMENTS:

THIS FIELD IS LEFT OVER FROM WHEN C2900 RECORD TYPE WAS THE ONLY ENFORCEMENT FINANCIAL RECORD TYPE. IT NO LONGER APPLIES TO THE CURRENT USE OF THE C2900 RECORD BLOCK.

NOT DISPLAYED ON WASTELAN SCREENS.

03/11/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2921

SYSTEM NAME: ENF-FIN-PLN-FY

COMMON NAME: PLANNED FISCAL YEAR

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/11/92

SEARCH NAME:	C2922		
SYSTEM NAME:	ENF-FIN-WORK-ASGN-AMEND-NBR		
COMMON NAME:	AMND NO.		
FIELD DEFINITION:	THE FINANCIAL WORK ASSIGNMENT NUMBER WHICH CORRESPONDS TO THE AMENDMENT OF A CONTRACT WORK ASSIGNMENT.		
KEY WORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	06/14/89
FIELD LENGTH:	2	DATE OF CHANGE:	02/12/92
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'01' - '99'		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	N/A		
COMMENTS:	THIS FIELD IS LEFT OVER FROM WHEN C2900 RECORD TYPE WAS THE ONLY ENFORCEMENT FINANCIAL RECORD TYPE. IT NO LONGER APPLIES TO THE CURRENT USE OF THE C2900 RECORD BLOCK. NOT DISPLAYED ON WASTELAN SCREENS.		

03/11/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2939

SYSTEM NAME: ENF-FIN-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2951		
SYSTEM NAME:	ENF-ACT-COMMENT-ID (R)		
COMMON NAME:	COMM ID		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A GROUP OF LINES OF REGIONAL COMMENTS FOR ENFORCEMENT ACTIVITY DATA.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'001' - '999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1801 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2952

SYSTEM NAME: ENF-ACT-COMMENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/28/88

FIELD LENGTH: 19 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1701, AND C2951

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2953		
SYSTEM NAME:	ENF-ACT-COMMENT-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE ENF-ACT-COMMENT RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	07/28/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2954

SYSTEM NAME: ENF-ACT-COMMENT-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO THE ENF-ACT-COMMENT RECORD.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/28/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2955		
SYSTEM NAME:	ENF-ACT-COMMENT-TYPE-CODE		
COMMON NAME:	TYPE		
FIELD DEFINITION:	A CODE USED TO CATEGORIZE GROUPS OF ENFORCEMENT COMMENTS BY SUBJECT AREA IN ORDER TO PROVIDE ROUTINE CAPABILITIES BY COMMENT TYPE.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	' ' = BLANK 'AT' = ACTIONS TAKEN 'ID' = INCIDENT DESCRIPTION 'MA' = MATERIALS 'TH' = THREATS		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1805 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2956

SYSTEM NAME: ENF-ACT-COMMENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE ENF-ACT-COMMENT
RECORD.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/28/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2961		
SYSTEM NAME:	ENF-ACT-COMMENT-LINE-NO (R)		
COMMON NAME:	LINE NO.		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A LINE OF ENFORCEMENT ACTIVITY COMMENTS.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	01-99		
EDIT CRITERIA:	DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE.		
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1811 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2962

SYSTEM NAME: ENF-ACT-COMMENT-LINE-CONCAT-KEY

COMMON NAME: LINE CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/28/88

FIELD LENGTH: 21 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1701, C2951, AND C2961

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2963		
SYSTEM NAME:	ENF-ACT-COMMENT-LINE-TEXT		
COMMON NAME:	COMMENTS		
FIELD DEFINITION:	REGIONAL COMMENTS FOR AN ENFORCEMENT ACTIVITY.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT PER LINE OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1813 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C2964

SYSTEM NAME: ENF-ACT-COMMENT-LINE-DATE

COMMON NAME: LINE DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE ENF-ACT-COMMENT LINE
RECORD.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: D DATE OF ENTRY: 07/28/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C2965		
SYSTEM NAME:	ENF-ACT-COMMENT-LINE-TIME		
COMMON NAME:	LINE TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE ENF-ACT-COMMENT LINE RECORD.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/28/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

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SEARCH NAME: C2966

SYSTEM NAME: ENF-ACT-COMMENT-LINE-USER-ID

COMMON NAME: LINE USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE ENF-ACT-COMMENT
LINE RECORD.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/28/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

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04/11/94

SEARCH NAME: C3101

SYSTEM NAME: SUBEVENT-ID (R)

COMMON NAME: TYPE

FIELD DEFINITION: CODE FOR A MILESTONE THAT OCCURS DURING THE PERIOD IN WHICH AN EVENT IS BEING PERFORMED.

KEYWORDS: CERCLIS
WASTELAN
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 3 DATE OF CHANGE: 04/11/94

INDEX CLASS: K

LEGITIMATE ENTRIES:

SUBEVENT	NAME	EVENT
AA *	A-E SELECTION APPROVED	CO,RD
AC	AWARD OF CONTRACT	RA,RD
AD *	ADVERTISE/ISSUE RFP	RD
AI *	CONTRACT CBD ADVERTISING	RD
AM	APPROVAL OF ACTION MEMO	RV,IR,PR,ER
AN *	NEGOTIATIONS COMPLETE	RD
AQ *	RE ACQUISITION FOR RA	RD
AS **	AUTHORITY TO SELECT A-E	CO,RD
AT **	AUTHORITY TO DESIGN	RD
AU	ADMIN RECORD POST-ROD UPDATE	AR
AX *	AWARD	RD
BA *	ADVANCED NOTICE	RD
BC *	BID OPENING/PROPOSALS DUE	RD
BI *	CONSTR./BID/OPER. CERT.	RA
CA *	A-E CONTRACT AWARD	CO,RD
CB *	COMMENTS ON FS TO EPA	CO
CC	PRELIM CLOSE-OUT REP PREPARED	RA,RO,RV
CD *	COMMENTS ON DRAFT FS	CO
CE	COMM REL. REVISED PLAN	CR,RC
CF	START OF PUBLIC COMMENT	CO,FS
CI	COMM REL. INTERVIEWS	CR,RC
CK *	COMMENTS ON DRAFT FS WORKPLAN	CO
CL	CLOSE OUT REPORT	RA,RO,RV
CN	COMM REL. IMPLEMENTATION	CR,RC
CO *	CONTRACTING AUTHORITY TRANSFER	RD
CP	COM RELATIONS PLAN	CR,RC
CQ *	COMMENTS ON DRAFT RI WORKPLAN	CO
CR *	COMMENTS ON DRAFT RI	CO

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CS	CONTRACTOR SAFETY PLAN	RA
CV	COMM REL. REVISED IMPLEMENT	CR,RC
DA	PRE-FINAL DESIGN FINAL APPROVAL	RD
DB *	DRAFT RFP START	RD
DC	RDT DECISION	CO,EA,ES,FS, HR,OM,PA, RA,RD,RI,RO RV,SI,SS
DD *	DRAFT ROD SUBMITTED	CO
DE	PREDESIGN ACTIVITIES	RD
DF *	CONTRACT FINANCIALLY COMPLETE	RA
DI **	RI RECEIVED	CO
DL *	A-E DELIVERY ORDER ISSUED	CO,RD
DN	DENIAL PETIT. ASS. OF REL.	DS
DO *	DRAFT FS WORKPLAN SUBMITTED	CO
DP	PUBLIC NOTICE IS PUBLISHED	RD
DR	DRAFT RI/FS COMPLETE	CO,FS
DS **	SITE ACCESS FOR DSGN ACQUIRED	RD
DT *	RFP TO A-E	CO,RD
DU	ADMINISTRATIVE RECORD UPDATE	AR
DV	DRINKING WATER PROVIDED AT RMVL	IR,RV,PR
EC	EXTENT OF CONTAMINATION	PA
EE	ENG EVALUATION COST ANALYSIS	RV, RA
EF *	CMMNTS ON FINAL DSGN TO EPA	RD
EI *	CMMNTS ON INTER DSGN TO EPA	RD
EN **	START EPA RE ACCESS FOR RA	RD
EP *	CMMNTS ON PRE. DSGN TO EPA	RD
ER	INFO REPOSITORY ESTABLISHED	CR,RC
ES	EXPLAN OF SIGNIF DIFFERENCES	RO
EV	ENVIRONMENTAL PROGRESS RPTD	RA
FB **	FINAL SUBMITTAL	RD
FC *	COMPLETE DRAFT RI WORKPLAN	CO
FD **	FINAL START	RD
FI *	FINAL INSPECT & CERTIFICATION	RA
FK **	FS WORKPLAN APPROVED	CO
FM *	FINAL CONTRACT PAYMENT	RA
FN *	FINAL FS REPORT COMPLETE	CO
FO	FIELD OVERSIGHT BY CONTRACTOR	RA
FP **	RI WORKPLAN APPROVED	CO
FR *	FINAL DRAFT RI SUBMITTED	CO
FS **	PHASE I DESIGN IAG TO USACE	RD
FT **	FINAL (100%) SUBMITTED	RD
FW	RI/FS FIELD WORK COMPLETE	CO,FS
FX *	FINAL START	RD
FY *	FINAL SUBMITTAL	RD
FZ *	FINAL (100%) SUBMITTAL	RD
HA	CDC HEALTH ADVISORY ISSUED	IR,PR,RV
IA *	IAG FINANCIALLY COMPLETE	RA
IB **	INTERMEDIATE DESIGN SUBMITTED	RD

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IC *	IAG CLOSEOUT	RA
ID **	INTERMEDIATE START	RD
IF	RD FACT SHEET ISSUED	RD
IH *	IN HOUSE DESIGN START	RD
IN	FIN NOTIFICATION OF COMPLETION	RV
IR *	COMMENTS ON RI TO EPA	CO
IT *	IAG TO USACE SIGNATURE	CO
IU **	IAG TO USACE	CO, RD, RA
IX *	INTERMEDIATE SUBMITTAL	RD
IZ *	INTERMEDIATE START	RD
ME	APPL OF EXEMPTION - \$2M LIMIT	IR, PR, RV
ML	MAILING LIST ESTABLISHED	CR, RC
MO**	MOBILIZATION ON SITE	RV
MS *	MOBILIZATION ON SITE	RA
NE *	A-E NEGOTIATIONS	CO, RD
NP **	NOTICE TO PROCEED	RA, RD
OC	OBLIGATION CONTRACT VEHICLE	RA
OF	OPERATIONAL AND FUNCTIONAL	RA
OR	OSC REPORT COMPLETION	IR, PR, RV
PA *	PHASE I A-E SELECTION APPROVED	RD
PC *	PUBLIC COMMENT PERIOD COMPLETE	CO
PD *	PREDESIGN ACTIVITIES	RD
PE	DENIAL OF PETIT. FOR ASS. OF REL.	DS
PF *	FINAL DRAFT FS SUBMITTED	CO
PG	PRELIM DESNG CONDITIONL APPROVL	RD
PH	PRELIM DESIGN FINAL APPROVAL	RD
PI	INTERMDT DESGN CONDTL APPROVAL	RD
PJ	INTERMDT DESIGN FINAL APPROVAL	RD
PK	PRE-FINAL DESIGN SUBMITTED	RD
PL	PRE-FINL DESGN CONDTL APPROVAL	RD
PM	FINAL DESIGN	RD
PN	RA REPORT SUBMITTED	RA
PO	RA REPORT CONDITIONAL APPROVAL	RA
PP	RA REPORT FINAL APPROVAL	RA
PQ	FINAL INSPECTION BY EPA	RA
PR *	EPA CERTIFCTN OF RA COMPLETION	RA
PS *	PRELIMINARY START	RD
PX *	PRELIMINARY START	RD
PY *	PRELIMINARY SUBMITTAL	RD
PZ **	PRELIMINARY DESIGN SUBMITTED	RD
QA	CONTRACTOR QA PLAN	RA
QQ	QQ REMARKS	
RB *	FINAL RFP SUBMITTED	RD
RC **	RA PHYSICAL CONSTRUCT COMPLETE	RA
RE **	RE ACCESS FOR RA ACQ. BY EPA	RD
RF *	FINAL RFP START	RD
RM	REMOVAL ACTION DECISION DOC	RV
RO	RA ON-SITE CONSTRUCTION	RA
RQ	APP/ACC OF QUAL CONTRACTOR	RV
RS	RESPONSIVENESS SUMMARY	CR, RC

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RT *	DRAFT RFP SUBMITTED	RD
RU *	R.E. ACCESS IDENT. BY USACE	RA
RW	RD WORK ASSIGNMENT PACKAGE	RD
RX *	RA COMPLETE	RA
RZ *	FINAL RFP (100%) COMPLETED	RD
SC *	SCOPE OF SERVICE FOR RFP	RD
SD **	FS RECEIVED	CO
SE	APPL OF EXEMPTION OF 1 YR LIMIT	IR,PR,RV
SP	SITE INSPECTION PRIORITIZATIONS	SI
SR *	START RI WORKPLAN	CO
SS **	EPA/STATE CONTRACT SIGNED	RD,RA
SV *	DRAFT FS RECEIVED FROM EPA	CO
TR	TEMPORARY RELOCATION	
UF *	START FS	CO
UR *	START RI	CO
VI	PRE-REMOVAL INSPECTION	IR,PR,RV
WD	DRINKING WATER PROVIDED (RA)	RA
WA	WORK PLAN SUBMITTED	RI, FS, CO, RD, RA, RV
WB	WORK PLAN CONDITIONAL APPROVAL	RI, FS, CO, RD, RA
WC	WORK PLAN FINAL APPROVAL	RI, FS, CO, RD, RA
WF *	START FS WORKPLAN	CO
WG	RI REPORT SUBMITTED	RI, CO
WH	RI REPORT CONDITIONAL APPROVAL	RI, CO
WI	RI REPORT FINAL APPROVAL	RI, CO
WJ	FS REPORT SUBMITTED	FS, CO
WK	FS REPORT CONDITIONAL APPROVAL	FS, CO
WL	FS REPORT FINAL APPROVAL	FS, CO
WR *	DRAFT RI SUBMITTED	CO
WS *	DRAFT FS SUBMITTED	CO
WU *	EVENT IAG AMEND. USACE SIGNAT.	CO,RD,RA

* USACE OWNED SUBEVENT

** EPA OWNED/USED IN CLEANLAN

EDIT CRITERIA:

CAN BE CHANGED ONLY THROUGH THE KEY CHANGE SCREEN.

DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE.

BOTH CERCLIS AND CLEANLAN USERS CAN ACCESS ALL CODES WHEN EVENT RECORD C2142 = 'BLANK' OR '1'. WHEN C2142 = '2', ONLY USACE OWNED (OR JOINT OWNED) CODES CAN BE ACCESSED.

THE SUBEVENT NAME (C3101) CHANGES FOR THE
FOLLOWING PROJECT TYPES (C1901):

ADVERTISE FOR PROJECT TYPES: C, F, I, L

ISSUE RFP FOR PROJECT TYPES: D, E, G, H, J, K, M, N

AWARD/ISSUE DELIVERY ORDER FOR PROJECT TYPES:
D, G, J, M

AWARD FOR PROJECT TYPES: C, E, F, H, I, K, L, N

BID OPENING FOR PROJECT TYPES: C, F, I, L

PROPOSALS DUE FOR PROJECT TYPES: D, E, G, H, J, K,
M, N

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: EPA OR USACE REQ'D; EPA OR USACE DEFINED

COMMENTS: EACH SUBEVENT IS LINKED TO A PARTICULAR (C2101)
EVENT TYPE. THE FIRST TWO POSITIONS REPRESENT A
CODE FOR THE SUBEVENT. THE THIRD POSITION IS A
NUMERIC INDICATOR THAT UNIQUELY AND
SEQUENTIALLY IDENTIFIES MULTIPLE OCCURRENCES
OF THE SAME SUBEVENT TYPE FOR A SINGLE EVENT.

FOR CLARITY, EACH SUBEVENT HAS BEEN LISTED
ALPHABETICALLY FOLLOWING THIS COMPONENT
NUMBER. THE DEFINITION OF THE START DATE,
COMPLETION DATE, AND THE SUBEVENT ITSELF IS
PROVIDED IN THESE ENTRIES.

CODES BEGINNING WITH X, Y, OR Z ARE RESERVED FOR
REGIONAL DEFINITION AND USE. THE EVENT NAME
ASSIGNED IN WASTELAN FOR REGIONAL EVENTS IS
"REGION SPECIFIC EVENT".

03/24/93

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	AA
SUB CATEGORY:	SUBEVENT-ID-AA		
VALUE NAME:	A-E SELECTION APPROVED		
VALUE DEFINITION:	THE DATE THE CONTRACTING OFFICER SIGNS THE A-E CONTRACT, OR THE DATE OF A-E'S NOTICE TO PROCEED, WHICHEVER IS EARLIER. THIS		
FIELD VALUE:	REPRESENTS A SUBEVENT TO RD AND RI/FS. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	AC
SUB CATEGORY:	SUBEVENT-ID-AC		
VALUE NAME:	AWARD OF CONTRACT		
VALUE DEFINITION:	DATE CONTRACT AWARDED TO APPROVED CONTRACTOR TO IMPLEMENT REMEDIAL ACTION ACTIVITIES. THIS IS A REMEDIAL ACTION SUBEVENT.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/20/87	DATE OF CHANGE:	02/12/92

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: AD

SUB CATEGORY: SUBEVENT-ID-AD

VALUE NAME: ADVERTISE/ISSUE RFP

VALUE DEFINITION: THE DATE ON WHICH THE PROJECT IS EXPECTED TO BE,
OR WAS, ADVERTISED IN THE CBD. THIS FIELD VALUE
REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED
COMPLETION AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	AI
SUB CATEGORY:	SUBEVENT-ID-AI		
VALUE NAME:	CONTRACT CBD ADVERTISING		
VALUE DEFINITION:	THE DATE USACE OFFICIALLY ADVERTISES FOR BID SOLICITATION PACKAGES OR THE DATE USACE REQUESTS PROPOSALS FROM POTENTIAL CONTRACTORS. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. THE ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	AM
SUB CATEGORY:	SUBEVENT-ID-AM		
VALUE NAME:	APPROVAL OF ACTION MEMO		
VALUE DEFINITION:	MEMORANDUM INDICATING THE DECISION TO CONDUCT A PROPOSED REMOVAL ACTION. ALSO USED FOR REMEDIAL SITES IN SOME REGIONS. THIS IS A REMOVAL SUBEVENT.		
START DEFINITION:	N/A		
END DEFINITION:	DATE ACTION MEMORANDUM IS SIGNED BY AUTHORIZED OFFICIAL		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	AN
SUB CATEGORY:	SUBEVENT-ID-AN		
VALUE NAME:	NEGOTIATIONS COMPLETE		
VALUE DEFINITION:			
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	05/09/91	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	AQ
SUB CATEGORY:	SUBEVENT-ID-AQ		
VALUE NAME:	RE ACQUISITION FOR RA		
VALUE DEFINITION:	THE DATE USACE ACQUIRES RIGHTS OF ENTRY, PERMANENT OR TEMPORARY EASEMENTS, OR ACCEPTING ALL LANDOWNERS OFFERS TO SELL FOR PURCHASE RE REQUIRED FOR RA.		
START DEFINITION:	THE ANTICIPATED OR ACTUAL DATE AT WHICH USACE INITIATES REAL ESTATE (RE) ACQUISITION FOR REMEDIAL DESIGN.		
END DEFINITION:	THE ANTICIPATED OR ACTUAL DATE USACE ACQUIRES REAL ESTATE (RE) FOR REMEDIAL ACTION (RA).		
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	04/10/91	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	AS
SUB CATEGORY:	SUBEVENT-ID-AS		
VALUE NAME:	AUTHORITY TO SELECT A-E		
VALUE DEFINITION:	THE DATE EPA GIVES USACE AUTHORITY TO SELECT AN A-E. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD AND RI/FS. THE CURRENT PLANNED START, ACTUAL START, CURRENT PLANNED COMPLETION, AND THE ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	EPA AND USACE REQ'D; EPA AND USACE DEF'D		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME: C3101 FIELD VALUE: AT

SUB CATEGORY: SUBEVENT-ID-AT

VALUE NAME: AUTHORITY TO DESIGN

VALUE DEFINITION: THE DATE EPA GIVES USACE AUTHORITY TO PROCEED WITH DESIGN. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. THE CURRENT PLANNED START, ACTUAL START, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: EPA AND USACE REQ'D; EPA AND USACE DEF'D

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	AU
SUB CATEGORY:	SUBEVENT-ID-AU		
VALUE NAME:	ADMINISTRATIVE RECORD POST-ROD UPDATE		
VALUE DEFINITION:	TO BE DETERMINED. THIS IS AN ADMINISTRATIVE RECORD SUBEVENT.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	12/05/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	AX
SUB CATEGORY:	SUBEVENT-ID-AX		
VALUE NAME:	AWARD		
VALUE DEFINITION:	DATE CONTRACT AWARDED TO APPROVED CONTRACTOR TO IMPLEMENT EVENT ACTIVITIES. THIS IS A REMEDIAL DESIGN SUBEVENT. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	01/08/90	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	BA
SUB CATEGORY:	SUBEVENT-ID-BA		
VALUE NAME:	ADVANCED NOTICE		
VALUE DEFINITION:	THE DATE USACE ISSUES ADVANCED NOTICE TO BIDDERS OF UPCOMING INVITATIONS FOR BIDS. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED COMPLETION AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME: C3101 FIELD VALUE: BC

SUB CATEGORY: SUBEVENT-ID-BC

VALUE NAME: BID OPENING/PROPOSALS DUE

VALUE DEFINITION: THE DATE UPON WHICH COMPETITIVE SEALED BIDS
WILL BE OR WERE OPENED FOR THE PURPOSE OF
AWARDING A CONSTRUCTION CONTRACT. IF
ADVERTISING IS REQUIRED, THE NEXT ESTIMATED BID
OPENING DATE WILL BE USED. FOR TWO-STEP
PROCUREMENT, THE BID OPENING DATE IS THE DATE
OF RECEIPT OF BIDS OR PROPOSALS FOR STEP TWO.
THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD.
ORIGINAL PLANNED COMPLETION, CURRENT PLANNED
COMPLETION, AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	BI
SUB CATEGORY:	SUBEVENT-ID-BI		
VALUE NAME:	CONSTR./BID/OPER. CERT.		
VALUE DEFINITION:	THE DATE USACE CONSTRUCTION FIELD OPERATING AGENCY CERTIFIES SOLICITATION PACKAGE IS CONSTRUCTABLE, BIDDABLE AND OPERABLE. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RA. ACTUAL COMPLETION DATE IS REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME: C3101 FIELD VALUE: CA

SUB CATEGORY: SUBEVENT-ID-CA

VALUE NAME: A-E CONTRACT AWARD

VALUE DEFINITION: THE ANTICIPATED OR ACTUAL DATE AT WHICH AN ARCHITECT ENGINEER (AE) CONTRACT FOR START OF DESIGN IS SIGNED BY THE USACE CONTRACTING OFFICER. DOES NOT APPLY WHEN AN INDEFINITE DELIVERY CONTRACT (IDC) IS USED FOR AE PROCUREMENT.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 04/10/91 DATE OF CHANGE: 06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	CB
SUB CATEGORY:	SUBEVENT-ID-CB		
VALUE NAME:	COMMENTS ON FS TO EPA		
VALUE DEFINITION:	THE DATE USACE SUBMITS FS COMMENTS ON AN EPA LEAD RI/FS TO EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. CURRENT PLANNED COMPLETION AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	CC
SUB CATEGORY:	SUBEVENT-ID-CC		
VALUE NAME:	PRELIMINARY CLOSE-OUT REPORT		
VALUE DEFINITION:	A REPORT PREPARED BY THE RPM VERIFYING THAT PHYSICAL CONSTRUCTION OF THE REMEDY IS COMPLETE, INDICATING MINOR PUNCH LIST ITEMS THAT REMAIN AND OUTLINING A SCHEDULE OF THE OUTSTANDING ACTIVITIES.		
START DEFINITION:	N/A		
END DEFINITION:	THE DATE THE WASTE MANAGEMENT DIVISION DIRECTOR OR HIS/HER DESIGNEE SIGNS THE PRELIMINARY CLOSE-OUT REPORT.		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	08/07/92	DATE OF CHANGE:	

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SEARCH NAME:	C3101	FIELD VALUE:	CD
SUB CATEGORY:	SUBEVENT-ID-CD		
VALUE NAME:	COMMENTS ON DRAFT FS		
VALUE DEFINITION:	THE DATE EPA SUBMITS COMMENTS ON A DRAFT FS TO USACE. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. CURRENT PLANNED COMPLETION AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	CE
SUB CATEGORY:	SUBEVENT-ID-CE		
VALUE NAME:	COMM REL. REVISED PLAN		
VALUE DEFINITION:	A REVISION OF THE ORIGINAL COMMUNITY RELATIONS PLAN WHICH INCORPORATES COMMUNITY CONCERNS NOT IDENTIFIED DURING THE INITIAL INTERVIEW PHASE. THIS IS A REMEDIAL AND REMOVAL COMMUNITY RELATIONS SUBEVENT.		
START DEFINITION:	DATE OF ROD OR EDD SIGNATURE		
END DEFINITION:	DATE COMPLETED PRIOR TO THE FIRST OBLIGATION FOR THE RD		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	CF
SUB CATEGORY:	SUBEVENT-ID-CF		
VALUE NAME:	START OF PUBLIC COMMENT		
VALUE DEFINITION:	SUBMISSION OF THE RI/FS TO THE PUBLIC, FOR A MINIMUM OF THREE WEEKS, FOR PUBLIC COMMENT. THIS IS A SUBEVENT TO A FEASIBILITY STUDY AND RI/FS.		
START DEFINITION:	N/A		
END DEFINITION:	DATE WHEN THE RI/FS IS RELEASED TO THE PUBLIC FOR COMMENT		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	02/12/92

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	CI
SUB CATEGORY:	SUBEVENT-ID-CI		
VALUE NAME:	COMM REL. INTERVIEWS		
VALUE DEFINITION:	MEETINGS WITH CITIZENS USED TO DETERMINE CITIZEN CONCERNS, INFORMATION NEEDS, AND HOW AND WHEN CITIZENS WOULD LIKE TO BE INVOLVED IN THE SUPERFUND PROCESS. THIS IS A REMEDIAL AND REMOVAL COMMUNITY RELATIONS CORE SUBEVENT.		
START DEFINITION:	FINAL NPL LISTING DATE		
END DEFINITION:	PRIOR TO DATE OF FIRST OBLIGATION FOR RI		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C3101	FIELD VALUE:	CK
SUB CATEGORY:	SUBEVENT-ID-CK		
VALUE NAME:	COMMENTS ON DRAFT FS WORKPLAN		
VALUE DEFINITION:	THE DATE EPA SUBMITS COMMENTS ON THE DRAFT FS WORKPLAN TO USACE. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. CURRENT PLANNED COMPLETION AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	CL
SUB CATEGORY:	SUBEVENT-ID-CL		
VALUE NAME:	CLOSE OUT REPORT		
VALUE DEFINITION:	A REPORT SUBMITTED BY THE RPM VERIFYING THAT THE CONDITIONS OF THE SITE COMPLY WITH THE ROD FINDINGS AND DESIGN SPECIFICATIONS AND THAT ACTIVITIES PERFORMED AT THE SITE ARE SUFFICIENT TO ACHIEVE PROTECTION OF PUBLIC HEALTH AND THE ENVIRONMENT. THIS IS AN RA OR ROD SUBEVENT.		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE REGIONAL ADMINISTRATOR SIGNS THE SUPERFUND CLOSE-OUT REPORT. THIS DATA SHOULD COINCIDE WITH THE DATE OF COMPLETION OF THE FINAL RA OR WHEN THE FINAL ROD DETERMINES NO ADDITIONAL CLEANUP ACTIVITIES ARE REQUIRED.		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	12/05/89	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C3101	FIELD VALUE:	CN
SUB CATEGORY:	SUBEVENT-ID-CN		
VALUE NAME:	COMM REL. IMPLEMENTATION		
VALUE DEFINITION:	A 30-DAY PERIOD DURING WHICH THE PUBLIC MAY COMMENT ON THE INTENDED DELETION OF A SITE FROM THE NATIONAL PRIORITIES LIST (NPL). THIS IS A REMEDIAL AND REMOVAL COMMUNITY RELATIONS CORE SUBEVENT.		
START DEFINITION:	THE PERIOD STARTS WHEN THE PUBLIC IS NOTIFIED OF THE INTENT TO DELETE THE SITE FROM THE NPL.		
END DEFINITION:	ROD OR EDD SIGNATURE DATE		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: CO

SUB CATEGORY: SUBEVENT-ID-CO

VALUE NAME: CONTRACTING AUTHORITY TRANSFER

VALUE DEFINITION: THE DATE USACE DESIGN DISTRICT TRANSFERS
CONTRACTING OFFICER AUTHORITY TO THE LOCAL
USACE CONSTRUCTION DISTRICT. THIS FIELD VALUE
REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED
COMPLETION AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	CP
SUB CATEGORY:	SUBEVENT-ID-CP		
VALUE NAME:	COMM RELATIONS PLAN		
VALUE DEFINITION:	A WRITTEN SUMMARY OF SITE-SPECIFIC COMMUNITY CONCERNS IDENTIFIED DURING THE COMMUNITY INTERVIEWS, ALONG WITH A DETAILED DESCRIPTION OF THE COMMUNITY RELATIONS PROGRAM DESIGNED ON THE BASIS OF THESE INTERVIEWS. THIS IS A REMOVAL OR REMEDIAL COMMUNITY RELATIONS CORE SUBEVENT.		
START DEFINITION:	INITIATION OF ON-SITE ACTIVITIES		
END DEFINITION:	DATE PLAN IS FINISHED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: CQ

SUB CATEGORY: SUBEVENT-ID-CQ

VALUE NAME: COMMENTS ON DRAFT RI WORKPLAN

VALUE DEFINITION: THE DATE EPA SUBMITS COMMENTS ON THE DRAFT RI
WORKPLAN TO USACE. THIS FIELD VALUE REPRESENTS
A SUBEVENT TO RI/FS. THE ORIGINAL PLANNED
COMPLETION AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	CR
SUB CATEGORY:	SUBEVENT-ID-CR		
VALUE NAME:	COMMENTS ON DRAFT RI		
VALUE DEFINITION:	THE DATE EPA SUBMITS COMMENTS ON THE DRAFT RI TO USACE. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. CURRENT PLANNED COMPLETION AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: CS

SUB CATEGORY: SUBEVENT-ID-CS

VALUE NAME: CONTRACTOR SAFETY PLAN

VALUE DEFINITION: DATE OF APPROVAL BY EPA OF THE HEALTH AND
SAFETY PLAN PREPARED BY THE CONTRACTOR IN
ACCORDANCE WITH OSHA AND EPA GUIDELINES. THIS
IS A REMEDIAL ACTION SUBEVENT.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 10/21/87 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	CV
SUB CATEGORY:	SUBEVENT-ID-CV		
VALUE NAME:	COMM REL. REVISED IMPLEMENTATION		
VALUE DEFINITION:	SECOND STAGE OF A COMMUNITY RELATIONS PROGRAM. FIRST STAGE BEGINS WITH THE DESIGN PHASE OF REMEDIAL WORK. SECOND STAGE OCCURS WHEN RECORD OF DECISION IS SIGNED AT CONCLUSION OF REMEDIAL FEASIBILITY STUDY TO SELECT A REMEDY DESIGN PLAN AND TO REVISE THE PLAN TO FIT THE DESIGN. THIS IS A REMEDIAL OR REMOVAL COMMUNITY RELATIONS CORE SUBEVENT.		
START DEFINITION:	DATE OF FIRST OBLIGATION FOR THE ROD		
END DEFINITION:	DATE THAT THE REGIONAL ADMINISTRATOR PROVIDES WRITTEN NOTICE TO THE APPROPRIATE PARTY (EPA, STATE, OR PRP) OF EPA'S ACCEPTANCE OF THE COMPLETED RA.		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/21/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	DA
SUB CATEGORY:	SUBEVENT-ID-DA		
VALUE NAME:	PRE-FINAL DESIGN FINAL APPROVAL		
VALUE DEFINITION:	THE DATE THAT EPA APPROVES THE PRE-FINAL DESIGN AND PERMITS CONTINUATION OF THE DESIGN ACTIVITIES. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RD.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/20/87	DATE OF CHANGE:	11/06/91

04/11/94

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	DC
SUB CATEGORY:	SUBEVENT- RDT-DECN		
VALUE NAME:	RDT DECISION		
VALUE DEFINITION:	A CODE FOR A DECISION THAT THE REGIONAL DECISION TEAM MAKES.		
START DATE DEFINITION:			
END DATE DEFINITION:	THE DATE THE RDT MAKES A DECISION.		
DATA STEWARD:			
DATE OF ENTRY:	04/11/94	DATE OF CHANGE:	

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C3101	FIELD VALUE:	DB
SUB CATEGORY:	SUBEVENT-ID-DB		
VALUE NAME:	DRAFT RFP START		
VALUE DEFINITION:	THE DATE USACE STARTS THE DRAFT RFP. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. ORIGINAL PLANNED START, CURRENT PLANNED START, AND ACTUAL START DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/26/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: DD

SUB CATEGORY: SUBEVENT-ID-DD

VALUE NAME: DRAFT ROD SUBMITTED

VALUE DEFINITION: THE DATE USACE SUBMITS THE DRAFT ROD TO EPA.
THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS.
ORIGINAL PLANNED COMPLETION, CURRENT PLANNED
COMPLETION, AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	DE
SUB CATEGORY:	SUBEVENT-ID-DE		
VALUE NAME:	PREDESIGN ACTIVITIES		
VALUE DEFINITION:			
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	07/23/90	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: DF

SUB CATEGORY: SUBEVENT-ID-DF

VALUE NAME: CONTRACT FINANCIALLY COMPLETE

VALUE DEFINITION: THE DATE THE FINANCIAL CLOSE OUT DIRECTIVE, INITIATED BY THE FIELD, IS FORWARDED TO THE APPROPRIATE FUNDING AUTHORITY. THE DATE ALL FINANCIAL ACTIONS HAVE BEEN COMPLETED AND NO UNOBLIGATED BALANCE, UNCOMMITTED BALANCE, OR UNLIQUIDATED BALANCE REMAIN, INCLUDING RESOLUTION OF A-E FUND LIABILITY. THE ACTUAL DATE MUST BE ENTERED AND THE PROJECT CARRIED ON THE DATA BASE THROUGH THE FISCAL YEAR IT WAS FINANCIALLY COMPLETE. IF A PROJECT IS DIVIDED INTO SUBPROJECTS, THEN ALL SUBPROJECTS MUST BE FINANCIALLY COMPLETE BEFORE REMOVING ANY OF THE SUBPROJECTS FROM THE DATA BASE. FOR CIVIL WORKS CONTRACTS USE THE DATE FINAL PAYMENT IS MADE TO THE CONTRACTOR. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RA. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	DI
SUB CATEGORY:	SUBEVENT-ID-DI		
VALUE NAME:	RI RECEIVED		
VALUE DEFINITION:	THE DATE USACE RECEIVES THE DRAFT RI FROM EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	EPA AND USACE REQ'D; EPA AND USACE DEF'D		
DATE OF ENTRY:	07/26/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: DL

SUB CATEGORY: SUBEVENT-ID-DL

VALUE NAME: A-E DELIVERY ORDER ISSUED

VALUE DEFINITION: THE ANTICIPATED OR ACTUAL DATE AT WHICH AN ARCHITECT ENGINEER (AE) INDEFINITE DELIVERY CONTRACT (IDC) DELIVERY ORDER FOR START OF DESIGN IS SIGNED BY THE USACE CONTRACTING OFFICER. IT ONLY APPLIES WHEN AN IDC IS BEING USED TO SECURE AE SERVICES.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 04/10/91 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	DN
SUB CATEGORY:	SUBEVENT-ID-DN		
VALUE NAME:	DENIAL PETIT. ASSESS. OF REL.		
VALUE DEFINITION:	INDICATES THAT THE PETITION FOR A PRELIMINARY ASSESSMENT HAS BEEN DENIED. THIS IS A DISCOVERY CORE SUBEVENT.		
START DEFINITION:	N/A		
END DEFINITION:	DATE PETITION DENIED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: DO

SUB CATEGORY: SUBEVENT-ID-DO

VALUE NAME: DRAFT FS WORKPLAN SUBMITTED

VALUE DEFINITION: THE DATE USACE SUBMITS THE DRAFT FS WORKPLAN TO EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/26/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	DP
SUB CATEGORY:	SUBEVENT-ID-DP		
VALUE NAME:	PUBLIC NOTICE IS PUBLISHED		
VALUE DEFINITION:	SUBEVENT TO AN ADMINISTRATIVE RECORD.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/23/90	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	DR
SUB CATEGORY:	SUBEVENT-ID-DR		
VALUE NAME:	DRAFT RI/FS COMPLETE		
VALUE DEFINITION:	INDICATES THE COMPLETION OF A DRAFT RI/FS REPORT. THIS IS A CORE SUBEVENT TO A FEASIBILITY STUDY AND RI/FS.		
START DEFINITION:	N/A		
END DEFINITION:	DATE THE DRAFT RI/FS REPORT IS RECEIVED BY EPA RPM FOR REVIEW		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	DS
SUB CATEGORY:	SUBEVENT-ID-DS		
VALUE NAME:	SITE ACCESS FOR DSIGN ACQUIRED		
VALUE DEFINITION:	THE DATE EPA ACQUIRES SITE ACCESS FOR USACE DESIGN. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. ACTUAL DATE IS REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE OR EPA REQ'D; USACE OR EPA DEFINED		
DATE OF ENTRY:	07/26/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: DT

SUB CATEGORY: SUBEVENT-ID-DT

VALUE NAME: RFP TO A-E

VALUE DEFINITION: THE DATE USACE REQUESTS PROPOSAL FROM A-E TO
PERFORM DESIGN. THIS FIELD VALUE REPRESENTS A
SUBEVENT TO RI/FS AND RD. THE ACTUAL START AND
ACTUAL COMPLETE DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/26/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	DU
SUB CATEGORY:	SUBEVENT-ID-DU		
VALUE NAME:	ADMINISTRATIVE RECORD UPDATE		
VALUE DEFINITION:	USED TO TRACK THE ACTUAL UPDATE DATE OF ADMINISTRATIVE RECORDS. THIS SUBEVENT SHOULD CONTAIN ONLY THE MOST RECENT UPDATE DATE, AND THERE SHOULD BE ONLY ONE 'DU' SUBEVENT PER ADMINISTRATIVE RECORD.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	12/05/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	DV
SUB CATEGORY:	SUBEVENT-ID-DV		
VALUE NAME:	DRINKING WATER PROVIDED AT REMOVAL		
VALUE DEFINITION:	PROVIDING ALTERNATIVE WATER SOURCES TO COMMUNITIES THAT HAVE CONTAMINATED WATER SUPPLY. THIS CAN BE A CORE SUBEVENT TO EVENTS OTHER THAN AN RV.		
START DEFINITION:	DATE WATER IS FIRST PROVIDED		
END DEFINITION:	DATE WHEN WATER IS NO LONGER PROVIDED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	EC
SUB CATEGORY:	SUBEVENT-ID-EC		
VALUE NAME:	EXTENT OF CONTAMINATION STUDY		
VALUE DEFINITION:	STUDIES/INVESTIGATIONS CONDUCTED DURING A PRELIMINARY ASSESSMENT TO DETERMINE THE SOURCE, NATURE, AND EXTENT OF A RELEASE OR THREAT OF RELEASE. ACTIVITIES MAY INCLUDE SAMPLING AND ANALYSIS OF SUBSTANCES/MATERIALS, REVIEWS OF PHOTOGRAPHS, SITE VISITS, PERIMETER (OFF-SITE) INSPECTION, PERSONAL INTERVIEWS, AND LITERATURE SEARCHES. THIS IS A PRELIMINARY ASSESSMENT CORE SUBEVENT. MAY ALSO APPLY TO REMOVAL ACTIONS.		
START DEFINITION:	N/A		
END DEFINITION:	DATE OF THE LAST STUDY/INVESTIGATION BEFORE THE REVIEW AND ACCEPTANCE OF THE PA REPORT BY THE REGION		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	EE
SUB CATEGORY:	SUBEVENT-ID-EE		
VALUE NAME:	ENG EVALUATION COST ANAYLSIS		
VALUE DEFINITION:	C3111-EE IN CERCLIS		
START DEFINITION:			
END DEFINITION:	DATE THE EE/CA IS MADE PART OF THE ADMINISTRATIVE RECORD		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	12/05/89	DATE OF CHANGE:	11/05/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	EF
SUB CATEGORY:	SUBEVENT-ID-EF		
VALUE NAME:	CMMNTS ON FINAL DSGN TO EPA		
VALUE DEFINITION:	THE DATE USACE SUBMITS COMMENTS ON FINAL DESIGN TO EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED COMPLETION AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/26/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: EI

SUB CATEGORY: SUBEVENT-ID-EI

VALUE NAME: CMMNTS ON INTER DSGN TO EPA

VALUE DEFINITION: THE DATE USACE SUBMITS COMMENTS ON
INTERMEDIATE DESIGN TO EPA. THIS FIELD VALUE
REPRESENTS A SUBEVENT TO-RD. CURRENT PLANNED
COMPLETION AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 08/10/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	EN
SUB CATEGORY:	SUBEVENT-ID-EN		
VALUE NAME:	START EPA RE ACCESS FOR RA		
VALUE DEFINITION:	THE ANTICIPATED OR ACTUAL DATE EPA INITIATES LANDOWNER NEGOTIATIONS TO OBTAIN ALL REQUIRED ACCESS AGREEMENTS.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	EPA AND USACE REQ'D; EPA AND USACE DEF'D		
DATE OF ENTRY:	04/10/91	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: EP

SUB CATEGORY: SUBEVENT-ID-EP

VALUE NAME: CMMNTS ON PRE. DSGN TO EPA

VALUE DEFINITION: THE DATE USACE SUBMITS COMMENTS ON THE
PRELIMINARY DESIGN TO EPA. THIS FIELD VALUE
REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED
COMPLETION AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/26/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	ER
SUB CATEGORY:	SUBEVENT-ID-ER		
VALUE NAME:	INFO REPOSITORY ESTABLISHED		
VALUE DEFINITION:	DATE OF THE ESTABLISHMENT OF A LOCATION IN THE COMMUNITY WHERE THE ADMINISTRATIVE RECORD AND OTHER DOCUMENTS CONTAINING SITE INFORMATION ARE AVAILABLE FOR REVIEW BY THE PUBLIC. THIS IS A REMEDIAL AND REMOVAL COMMUNITY RELATIONS SUBEVENT.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/21/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: ES
SUB CATEGORY: SUBEVENT-ID-ES
VALUE NAME: EXPLANATION OF SIGNIFICANT DIFFERENCES
VALUE DEFINITION: DATE THE REGIONAL ADMINISTRATOR SIGNS THE ESD.
START DEFINITION:
END DEFINITION:
DATA STEWARD:
DATE OF ENTRY: 04/10/91 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	EV
SUB CATEGORY:	SUBEVENT-ID-EV		
VALUE NAME:	ENVIRONMENTAL PROGRESS RPTD		
VALUE DEFINITION:	INDICATES THAT WORK HAS PROCEEDED AT THE SITE TO SUCH AN EXTENT THAT EITHER POPULATION HAS BEEN PROTECTED, MATERIALS HAVE BEEN CONTAINED OR TREATED, OR A ROD GOAL FOR AT LEAST ONE MEDIUM IS EITHER FULLY OR PARTIALLY ACHIEVED OR CLEANUP IS UNDERWAY. THIS FIELD REPRESENTS A SUBEVENT TO RA		
START DEFINITION:	N/A		
END DEFINITION:	DATE ENVIRONMENTAL PROGRESS CAN FIRST BE REPORTED		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	07/30/92	DATE OF CHANGE:	

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C3101 FIELD VALUE: FB

SUB CATEGORY: SUBEVENT-ID-FB

VALUE NAME: FINAL SUBMITTAL

VALUE DEFINITION: THE DATE THAT THE FINAL DESIGN IS SUBMITTED.
THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD.
CURRENT PLANNED COMPLETION AND ACTUAL
COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: EPA AND USACE REQ'D; EPA AND USACE DEF'D

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	FC
SUB CATEGORY:	SUBEVENT-ID-FC		
VALUE NAME:	COMPLETE DRAFT RI WORKPLAN		
VALUE DEFINITION:	THE DATE USACE SUBMITS FINAL RI TO EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. THE ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

12/14/92

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	FD
SUB CATEGORY:	SUBEVENT-ID-FD		
VALUE NAME:	FINAL START		
VALUE DEFINITION:	THE DATE THAT WORK ACTUALLY STARTED ON FINAL, OR ADVANCED FINAL DESIGN. IF THERE IS NO CONCEPT PHASE IN THE DESIGN, THIS DATE WILL EQUAL THE DESIGN START DATE. ALSO FOR STUDIES AND PRECONSTRUCTION TECH ASSISTANCE, THIS DATA ITEM WILL EQUAL THE (DESIGN START DATE). THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED START AND ACTUAL START DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	EPA AND USACE REQ'D; EPA AND USACE DEF'D		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	FI
SUB CATEGORY:	SUBEVENT-ID-FI		
VALUE NAME:	FINAL INSPECT & CERTIFICATION		
VALUE DEFINITION:	DATE OF INSPECTION AND EPA CERTIFICATION THAT THE GOALS OF THE REMEDIAL ACTION HAVE BEEN ACHIEVED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	10/21/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: FK

SUB CATEGORY: SUBEVENT-ID-FK

VALUE NAME: FS WORKPLAN APPROVED

VALUE DEFINITION: THE DATE THE FINAL FS WORKPLAN IS APPROVED BY
EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO
RI/FS. ORIGINAL PLANNED APPROVED, CURRENT
PLANNED APPROVED, AND ACTUAL APPROVED DATES
ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: EPA AND USACE REQ'D; EPA AND USACE DEF'D

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	FM
SUB CATEGORY:	SUBEVENT-ID-FM		
VALUE NAME:	FINAL CONTRACT PAYMENT		
VALUE DEFINITION:	THE DATE USACE SUBMITS FINAL CONTRACT PAYMENT TO REMEDIAL ACTION CONTRACTOR. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RA. ACTUAL COMPLETION DATE IS REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: FN

SUB CATEGORY: SUBEVENT-ID-FN

VALUE NAME: FINAL FS REPORT COMPLETE

VALUE DEFINITION: THE DATE USACE SUBMITS FINAL FS REPORT TO EPA.
THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS.
ORIGINAL PLANNED COMPLETION, CURRENT PLANNED
COMPLETION, AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	FO
SUB CATEGORY:	SUBEVENT-ID-FO		
VALUE NAME:	FIELD OVERSIGHT BY CONTRACTOR		
VALUE DEFINITION:	REVIEW BY A CONTRACTOR OF FIELD WORK BEING DONE BY A RESPONSIBLE PARTY PERFORMING REMEDIAL WORK.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/21/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: FP

SUB CATEGORY: SUBEVENT-ID-FP

VALUE NAME: RI WORKPLAN APPROVED

VALUE DEFINITION: THE DATE USACE SUBMITS RI WORKPLAN TO EPA. THIS
FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS.
ORIGINAL PLANNED COMPLETION, CURRENT PLANNED
COMPLETION, AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: EPA AND USACE REQ'D; EPA AND USACE DEF'D

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	FR
SUB CATEGORY:	SUBEVENT-ID-FR		
VALUE NAME:	FINAL DRAFT RI SUBMITTED		
VALUE DEFINITION:	THE DATE USACE SUBMITS THE DRAFT RI TO EPA AND IT IS RECEIVED BY EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION/ SUBMITTAL DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C3101 FIELD VALUE: FS

SUB CATEGORY: SUBEVENT-ID-FS

VALUE NAME: PHASE I DESIGN IAG TO USACE

VALUE DEFINITION: THE DATE USACE SIGNS PHASE I DESIGN IAG. THIS
FIELD VALUE REPRESENTS A SUBEVENT TO RD.
ORIGINAL PLANNED COMPLETION, CURRENT PLANNED
COMPLETION, AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: EPA AND USACE REQ'D; EPA AND USACE DEF'D

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	FT
SUB CATEGORY:	SUBEVENT-ID-FT		
VALUE NAME:	FINAL (100%) SUBMITTED		
VALUE DEFINITION:	THE DATE THAT USACE SUBMITS THE 100 PERCENT FINAL DESIGN TO EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION/SUBMITTAL DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	EPA AND USACE REQ'D; EPA AND USACE DEF'D		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	FW
SUB CATEGORY:	SUBEVENT-ID-FW		
VALUE NAME:	RI/FS FIELD WORK COMPLETE		
VALUE DEFINITION:	THE GATHERING OF FIELD SAMPLES FOR THE REMEDIAL INVESTIGATION. THIS IS A REMEDIAL INVESTIGATION AND FEASIBILITY STUDY CORE SUBEVENT.		
START DEFINITION:	DATE WHEN WORKPLAN IS APPROVED		
END DEFINITION:	DATE WHEN SAMPLING IS COMPLETED AND CONTRACTOR HAS DEMOBILIZED FROM FIELD		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	FX
SUB CATEGORY:	SUBEVENT-ID-FX		
VALUE NAME:	FINAL START		
VALUE DEFINITION:	THE DATE THAT WORK ACTUALLY STARTED ON FINAL OR ADVANCED FINAL DESIGN. IF THERE IS NO CONCEPT PHASE IN THE DESIGN, THIS DATE WILL EQUAL THE DESIGN START DATE. ALSO FOR STUDIES AND PRECONSTRUCTION TECH ASSISTANCE, THIS DATA ITEM WILL EQUAL THE DESIGN START DATE. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED START AND ACTUAL START DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	03/16/90	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: FY

SUB CATEGORY: SUBEVENT-ID-FY

VALUE NAME: FINAL SUBMITTAL

VALUE DEFINITION: THE DATE THAT THE FINAL DESIGN IS SUBMITTED.
THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD.
CURRENT PLANNED COMPLETION AND ACTUAL
COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 03/16/90 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	FZ
SUB CATEGORY:	SUBEVENT-ID-FZ		
VALUE NAME:	FINAL (100%) SUBMITTED		
VALUE DEFINITION:	THE DATE THAT A USACE A-E SUBMITS THE 100 PERCENT FINAL DESIGN PACKAGE FOR ADVERTISEMENT. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION/SUBMITTAL DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	03/16/90	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	HA
SUB CATEGORY:	SUBEVENT-ID-HA		
VALUE NAME:	CDC HEALTH ADVISORY ISSUED		
VALUE DEFINITION:	NON-BINDING ADVICE PROVIDED BY THE CENTER FOR DISEASE CONTROL WHICH PROVIDES ADDITIONAL INSIGHT ON SITE CONDITIONS AND THE THREAT POSED BY THE RELEASE. THIS IS A REMOVAL AND REMEDIAL CORE SUBEVENT.		
START DEFINITION:	N/A		
END DEFINITION:	DATE ADVISORY ISSUED BY CDC/ATSDR		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	IA
SUB CATEGORY:	SUBEVENT-ID-IA		
VALUE NAME:	IAG FINANCIALLY COMPLETE		
VALUE DEFINITION:	THE DATE THE INTERAGENCY AGREEMENT IS FINANCIALLY COMPLETE. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RA. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C3101 FIELD VALUE: IB

SUB CATEGORY: SUBEVENT-ID-IB

VALUE NAME: INTERMEDIATE DESIGN SUBMITTED

VALUE DEFINITION: THE DATE THAT THE PRP SUBMITS THE INTERMEDIATE
DESIGN TO EPA. THIS FIELD VALUE REPRESENTS A
SUBEVENT TO THE RD.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 11/06/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	IC
SUB CATEGORY:	SUBEVENT-ID-IC		
VALUE NAME:	IAG CLOSEOUT		
VALUE DEFINITION:	THE DATE EPA AUTHORIZES IAG CLOSEOUT. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RA. ACTUAL COMPLETION DATE IS REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: ID

SUB CATEGORY: SUBEVENT-ID-ID

VALUE NAME: INTERMEDIATE START

VALUE DEFINITION: THE DATE EPA, USACE OR AN A-E STARTS
INTERMEDIATE DESIGN. THIS FIELD VALUE
REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED
START, ACTUAL START, CURRENT PLANNED
COMPLETION, AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: EPA AND USACE REQ'D; EPA AND USACE DEF'D

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	IF
SUB CATEGORY:	SUBEVENT-ID-IF		
VALUE NAME:	RD FACT SHEET ISSUED		
VALUE DEFINITION:	OFFICIAL NOTICE TO THE PUBLIC, THROUGH TARGETED MAILING, OF THE START OF THE REMEDIAL DESIGN (RD). THE FACT SHEET DESCRIBES THE WORK PLANNED AND THE SCHEDULE OF THE RD.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/20/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: IH

SUB CATEGORY: SUBEVENT-ID-IH

VALUE NAME: IN HOUSE DESIGN START

VALUE DEFINITION: THE DATE USACE STARTS IN-HOUSE DESIGN. THIS
FIELD VALUE REPRESENTS A SUBEVENT TO RD.
ORIGINAL PLANNED START, CURRENT PLANNED START,
AND ACTUAL START DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 01/08/90 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	IN
SUB CATEGORY:	SUBEVENT-ID-IN		
VALUE NAME:	FIN NOTIFICATION OF COMPLETION		
VALUE DEFINITION:	THE DATE THAT EPA ISSUES CERTIFICATION THAT THE REMOVAL ACTIVITIES HAVE BEEN COMPLETED.		
START DEFINITION:	N/A		
END DEFINITION:	THE DATE THAT EPA ISSUES CERTIFICATION THAT THE REMOVAL ACTIVITIES HAVE BEEN COMPLETED.		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	01/16/91	DATE OF CHANGE:	11/06/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: IR

SUB CATEGORY: SUBEVENT-ID-IR

VALUE NAME: COMMENTS ON RI TO EPA

VALUE DEFINITION: THE DATE USACE SUBMITS DRAFT RI COMMENTS TO
EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO
RI/FS. CURRENT PLANNED COMPLETION AND ACTUAL
COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	IT
SUB CATEGORY:	SUBEVENT-ID-IT		
VALUE NAME:	IAG TO USACE SIGNATURE		
VALUE DEFINITION:	THE DATE USACE RECEIVES THE IAG FROM EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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SEARCH NAME: C3101 FIELD VALUE: IU

SUB CATEGORY: SUBEVENT-ID-IU

VALUE NAME: IAG TO USACE

VALUE DEFINITION: THE DATE AND NUMBER OF THE ORIGINAL
INTERAGENCY AGREEMENT OR OTHER AUTHORIZING
DOCUMENT WHICH AUTHORIZES THE DISTRICT TO
BEGIN RI/FS, DESIGN, OR CONSTRUCTION FOR A
PROJECT. THIS FIELD VALUE REPRESENTS A SUBEVENT
TO RI/FS, RD AND RA. ORIGINAL PLANNED
COMPLETION, CURRENT PLANNED COMPLETION, AND
ACTUAL COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: EPA AND USACE REQ'D; EPA AND USACE DEF'D

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	IX
SUB CATEGORY:	SUBEVENT-ID-IX		
VALUE NAME:	INTERMEDIATE SUBMITTAL		
VALUE DEFINITION:	THE DATE THAT A USACE A-E SUBMITS AN INTERMEDIATE DESIGN TO EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED SUBMITTAL AND ACTUAL SUBMITTAL DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	03/16/90	DATE OF CHANGE:	06/14/91

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SEARCH NAME: C3101 FIELD VALUE: IZ

SUB CATEGORY: SUBEVENT-ID-IZ

VALUE NAME: INTERMEDIATE START

VALUE DEFINITION: THE DATE THAT A USACE A-E STARTS INTERMEDIATE DESIGN. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED START, ACTUAL START, CURRENT PLANNED COMPLETION AND ACTUAL COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 03/16/90 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	ME
SUB CATEGORY:	SUBEVENT-ID-ME		
VALUE NAME:	APPL OF EXEMPTION FROM \$2M LIMIT		
VALUE DEFINITION:	EXEMPTIONS ARE REQUIRED WHEN THE TOTAL EXPENDITURES EXCEEDS A SPECIFIED DOLLAR LIMIT FOR REMOVAL ACTIONS. THIS DOLLAR LIMIT CHANGED FROM \$1 MILLION TO \$2 MILLION AS OF 2/26/87. THIS IS A REMOVAL CORE SUBEVENT.		
START DEFINITION:	N/A		
END DEFINITION:	DATE WHEN THE DOLLAR EXEMPTION IS APPROVED BY HEADQUARTERS		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C3101 FIELD VALUE: ML

SUB CATEGORY: SUBEVENT-ID-ML

VALUE NAME: MAILING LIST ESTABLISHED

VALUE DEFINITION: ESTABLISHMENT OF A MAILING LIST FOR DISTRIBUTING
SITE INFORMATION. THE LIST INCLUDES PUBLIC
INTEREST GROUPS, COMMUNITY MEMBERS, LOCAL
BUSINESSES, ELECTED OFFICIALS, ETC. THIS IS A
REMEDIAL OR REMOVAL COMMUNITY RELATIONS
SUBEVENT.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 10/21/87 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	MO
SUB CATEGORY:	SUBEVENT-ID-MO		
VALUE NAME:	MOBILIZATION ON-SITE		
VALUE DEFINITION:	THE DATE THAT THE CONTRACTOR ARRIVES ON-SITE. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE REMOVAL EVENT.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	03/18/93

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C3101 FIELD VALUE: MS

SUB CATEGORY: SUBEVENT-ID-MS

VALUE NAME: MOBILIZATION ON SITE

VALUE DEFINITION: THE DATE USACE R/A CONTRACTOR MOBILIZES ON
SITE. THIS FIELD VALUE REPRESENTS A SUBEVENT TO
RA. THE ORIGINAL PLANNED COMPLETION, CURRENT
PLANNED COMPLETION, AND ACTUAL COMPLETION
DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	NE
SUB CATEGORY:	SUBEVENT-ID-NE		
VALUE NAME:	A-E NEGOTIATIONS		
VALUE DEFINITION:	THE ANTICIPATED OR ACTUAL DATE AT WHICH ARCHITECT ENGINEER (AE) NEGOTIATIONS ARE COMPLETED. THIS IS THE DATE RECEIVED FROM THE AE. THIS APPLIES TO PRE-DESIGN OR DESIGN NEGOTIATIONS.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	04/10/91	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	NP
SUB CATEGORY:	SUBEVENT-ID-NP		
VALUE NAME:	NOTICE TO PROCEED		
VALUE DEFINITION:	APPROVAL TO INITIATE REMEDIAL DESIGN OR ACTION BASED ON CONTRACT SIGNATURE BY A-E CONTRACTOR WITH CORPS OR STATE. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD AND RA. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED. FOR CLEANLAN, NP IS A SUBEVENT ONLY FOR RA; IN CERCLIS, NP IS A SUBEVENT FOR BOTH RD AND RA.		
START DEFINITION:	N/A		
END DEFINITION:	DATE OF CONTRACT SIGNATURE BY A-E CONTRACTOR		
DATA STEWARD:	EPA AND USACE REQ'D; EPA AND USACE DEF'D		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

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SEARCH NAME:	C3101	FIELD VALUE:	OC
SUB CATEGORY:	SUBEVENT-ID-OC		
VALUE NAME:	OBLIGATION CONTRACT VEHICLE		
VALUE DEFINITION:	DATE THAT FUNDS ARE FIRST OBLIGATED TO THE CONTRACTOR WHO WILL BE PERFORMING THE REMEDIAL ACTION AT THE SITE. THIS IS A REMEDIAL ACTION CORE SUBEVENT.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/18/88	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	OF
SUB CATEGORY:	SUBEVENT-ID-OF		
VALUE NAME:	OPERATIONAL AND FUNCTIONAL		
VALUE DEFINITION:	ACTIVITIES NECESSARY TO ENSURE THAT THE REMEDY IS FUNCTIONING PROPERLY AND IS PERFORMING AS DESIGNED. EPA WILL FUND UP TO ONE YEAR OF O&F OR UP TO TEN YEARS OF O&F IF THE REMEDY INVOLVES RESTORATION OF GROUND OR SURFACE WATER.		
START DATE DEFINITION:	COMPLETION OF REMEDY CONSTRUCTION		
END DATE DEFINITION:	DATE O&F ACTIVITIES ARE TURNED OVER TO THE STATE AND OPERATION AND MAINTENANCE BEGINS.		
DATA STEWARD:			
DATE OF ENTRY:	07/01/93	DATE OF CHANGE:	

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U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	OR
SUB CATEGORY:	SUBEVENT-ID-OR		
VALUE NAME:	OSC REPORT COMPLETION		
VALUE DEFINITION:	DATE OF COMPLETION OF THE ON-SCENE COORDINATOR (OSC) REPORT. THIS IS REMOVAL SUBEVENT.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/20/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	PA
SUB CATEGORY:	SUBEVENT-ID-PA		
VALUE NAME:	A-E SELECTION DATE - CURRENT		
VALUE DEFINITION:	THE DATE THE USACE A-E SELECTION BOARD'S RECOMMENDATION OF AN A-E TO DESIGN THE PROJECT WILL BE, OR WAS APPROVED BY THE APPROVING AUTHORITY. CURRENT PLANNED START AND ACTUAL START DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	01/17/92

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	PC
SUB CATEGORY:	SUBEVENT-ID-PC		
VALUE NAME:	PUBLIC COMMENT PERIOD COMPLETE		
VALUE DEFINITION:	THE 30-DAY PERIOD REQUIRED BY THE NATIONAL CONTINGENCY PLAN (NCP) WHERE PUBLIC COMMENTS ARE FORMALLY ACCEPTED ON THE RI/FS. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	PD
SUB CATEGORY:	SUBEVENT-ID-PD		
VALUE NAME:	PREDESIGN ACTIVITIES		
VALUE DEFINITION:	PRELIMINARY EVALUATION OF PROCESS DESIGNS THAT COULD APPLY TO APPROVED REMEDY. OCCURS CONCURRENTLY WITH ROD PROCEEDINGS. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED START, ACTUAL START, AND CURRENT PLANNED COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	10/20/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	PE
SUB CATEGORY:	SUBEVENT-ID-PE		
VALUE NAME:	DENIAL OF PETTT. FOR ASSESS. OF REL.		
VALUE DEFINITION:	A PETITION TO THE PRESIDENT, FROM A PERSON AFFECTED OR POSSIBLY AFFECTED BY THE RELEASE OR POTENTIAL RELEASE OF A HAZARDOUS SUBSTANCE, ASKING FOR A PRELIMINARY ASSESSMENT OF THE RELEASE OR POTENTIAL RELEASE. THIS IS A DISCOVERY CORE SUBEVENT.		
START DEFINITION:	N/A		
END DEFINITION:	DATE PETITION RECEIVED BY EPA		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3101	FIELD VALUE:	PF
SUB CATEGORY:	SUBEVENT-ID-PF		
VALUE NAME:	FINAL DRAFT FS SUBMITTED		
VALUE DEFINITION:	THE DATE USACE SUBMITS THE PRELIMINARY DRAFT FS AND IT IS RECEIVED BY THE EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: PG

SUB CATEGORY: SUBEVENT-ID-PG

VALUE NAME: PRELIM DESGN CONDITONL APPROVAL

VALUE DEFINITION: THE DATE THAT EPA PROVIDES COMMENTS TO THE PRPS. DUE TO THE EXTENT OF THE COMMENTS, EPA REQUIRES MODIFICATION OF THE SUBMITTAL AND THEN A RESUBMISSION. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RD.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

DATE OF ENTRY: 11/06/91 DATE OF CHANGE:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	PH
SUB CATEGORY:	SUBEVENT-ID-PH		
VALUE NAME:	PRELIM DESIGN FINAL APPROVAL		
VALUE DEFINITION:	THE DATE THAT EPA APPROVES THE PRELIMINARY DESIGN AND PERMITS CONTINUATION OF THE DESIGN ACTIVITIES. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RD.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	PI
SUB CATEGORY:	SUBEVENT-ID-PI		
VALUE NAME:	INTERMDT DESGN CONDTL APPROVAL		
VALUE DEFINITION:	THE DATE THAT EPA PROVIDES COMMENTS TO THE PRP FOR INCORPORATION INTO THE FINAL INTERMEDIATE DESIGN. THIS VALUE REPRESENTS A SUBEVENT TO THE RD.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	PJ
SUB CATEGORY:	SUBEVENT-ID-PJ		
VALUE NAME:	INTERMDT DESIGN FINAL APPROVAL		
VALUE DEFINITION:	THE DATE THAT EPA ISSUES FINAL APPROVAL OF THE INTERMEDIATE DESIGN AND PERMITS THE CONTINUATION OF THE DESIGN ACTIVITIES. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RD		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	PK
SUB CATEGORY:	SUBEVENT-ID-PK		
VALUE NAME:	PRE-FINAL DESIGN SUBMITTED		
VALUE DEFINITION:	THE DATE THAT THE PRP SUBMITS THE PRE-FINAL DESIGN TO EPA FOR REVIEW. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RD.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3101	FIELD VALUE:	PL
SUB CATEGORY:	SUBEVENT-ID-PL		
VALUE NAME:	PRE-FINL DESGN CONDTL APPROVAL		
VALUE DEFINITION:	THE DATE THAT EPA PROVIDES COMMENTS TO THE PRP FOR INCORPORATION INTO THE FINAL PRE-FINAL DESIGN. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RD.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	PM
SUB CATEGORY:	SUBEVENT-ID-PM		
VALUE NAME:	FINAL DESIGN		
VALUE DEFINITION:	THE DATE THE FINAL DESIGN IS COMPLETED. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RD.		
START DEFINITION:	N/A		
END DEFINITION:	DATE OF FINAL DESIGN		
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	02/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	PN
SUB CATEGORY:	SUBEVENT-ID-PN		
VALUE NAME:	RA REPORT SUBMITTED		
VALUE DEFINITION:	THE DATE THAT THE PRP SUBMITS THE RA REPORT TO EPA FOR REVIEW. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RA.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	PO
SUB CATEGORY:	SUBEVENT-ID-PO		
VALUE NAME:	RA REPORT CONDITIONAL APPROVAL		
VALUE DEFINITION:	THE DATE THAT EPA PROVIDES COMMENTS TO THE PRP AND REQUESTS RESUBMITTAL OF THE DOCUMENT. THIS FIELD VALUE REPRESENTES A SUBEVENT TO THE RA.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3101	FIELD VALUE:	PP
SUB CATEGORY:	SUBEVENT-ID-PP		
VALUE NAME:	RA REPORT FINAL APPROVAL		
VALUE DEFINITION:	THE DATE THAT EPA APPROVES THE FINAL RA REPORT. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RA.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	PQ
SUB CATEGORY:	SUBEVENT-ID-PQ		
VALUE NAME:	FINAL INSPECTION BY EPA		
VALUE DEFINITION:	THE DATE THAT THE CERTIFICATION INSPECTION IS CONDUCTED. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RA.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	PR
SUB CATEGORY:	SUBEVENT-ID-PR		
VALUE NAME:	EPA CERTIFCTN OF RA COMPLETION		
VALUE DEFINITION:	THE DATE THAT EPA GRANTS CERTIFICATION, THAT THE RA HAS BEEN PERFORMED IN ACCORDANCE WITH THE CONSENT DECREE AND THAT PERFORMANCE STANDARDS HAVE BEEN MET. THE CERTIFICATION IS GRANTED IN WRITING. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RA.		
START DEFINITION:	THE ANTICIPATED OR ACTUAL DATE AT WHICH THE USACE (REAL ESTATE) DISTRICT RECEIVES A FORMAL TASKING TO PREPARE A REAL ESTATE PLANNING REPORT (REPR).		
END DEFINITION:	THE ANTICIPATED OR ACTUAL DATE AT WHICH DIVISION APPROVAL IS OBTAINED OR DRAFT REAL ESTATE PLANNING REPORT (REPR).		
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	04/10/91	DATE OF CHANGE:	11/06/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: PS

SUB CATEGORY: SUBEVENT-ID-PS

VALUE NAME: PRELIMINARY START/COMPLETE

VALUE DEFINITION: THE DATE USACE, EPA OR AN A-E STARTS
PRELIMINARY DESIGN. THIS FIELD VALUE REPRESENTS
A SUBEVENT TO RD. PLANNED START, PLANNED
COMPLETION, ACTUAL START AND ACTUAL
COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: EPA AND USACE REQ'D; EPA AND USACE DEF'D

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 03/18/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	PX
SUB CATEGORY:	SUBEVENT-ID-PX		
VALUE NAME:	PRELIMINARY START		
VALUE DEFINITION:	THE DATE THAT A USACE A-E STARTS PRELIMINARY DESIGN. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. PLANNED START, PLANNED COMPLETION, ACTUAL START, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	03/16/90	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	PY
SUB CATEGORY:	SUBEVENT-ID-PY		
VALUE NAME:	PRELIMINARY SUBMITTAL		
VALUE DEFINITION:	THE DATE THAT A USACE A-E SUBMITS A PRELIMINARY DESIGN. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD.		
START DEFINITION:			
END DEFINITION:	DATE WHEN PRELIMINARY DESIGN PACKAGE IS COMPLETED AND SUBMITTED TO EPA		
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	03/16/90	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	PZ
SUB CATEGORY:	SUBEVENT-ID-PZ		
VALUE NAME:	PRELIMINARY DESIGN SUBMITTED		
VALUE DEFINITION:	THE DATE THAT THE PRP SUBMITS THE PRELIMINARY DESIGN TO EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE RD.		
START DEFINITION:	N/A		
END DEFINITION:	DATE WHEN PRELIMINARY DESIGN PACKAGE IS COMPLETED AND SUBMITTED TO EPA		
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	11/06/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: QA

SUB CATEGORY: SUBEVENT-ID-QA

VALUE NAME: CONTRACTOR QA PLAN

VALUE DEFINITION: DATE OF APPROVAL, BY EPA, OF THE QUALITY
ASSURANCE PLAN PREPARED BY THE CONTRACTOR IN
ACCORDANCE WITH REGIONAL GUIDANCE. THIS IS A
REMEDIAL ACTION SUBEVENT.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

DATE OF ENTRY: 10/21/87 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	RB
SUB CATEGORY:	SUBEVENT-ID-RB		
VALUE NAME:	FINAL RFP SUBMITTED		
VALUE DEFINITION:	THE DATE A-E/USACE SUBMITS FINAL DESIGN RFP. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	RC
SUB CATEGORY:	SUBEVENT-ID-RC		
VALUE NAME:	START OF PUBLIC COMMENT		
VALUE DEFINITION:	THE ACTUAL FIELD WORK CONDUCTED TOWARD THE COMPLETION OF A REMEDIAL ACTION. PRIOR TO AWARD, THIS ITEM WILL CONTAIN A REALISTIC DATE TO INDICATE WHEN CONSTRUCTION IS SCHEDULED TO BE 100 PERCENT PHYSICALLY COMPLETE. AN ENTRY WILL BE MADE IN THIS FIELD AS SOON AS DESIGN HAS PROGRESSED TO A POINT WHERE THE CONSTRUCTION TIME CAN BE REASONABLY ESTIMATED. AT THE TIME OF THE AWARD, THIS MUST BE THE FINAL CONSTRUCTION COMPLETION DATE INCLUDED IN (OR COMPUTED FROM) THE ORIGINAL CONTRACT DOCUMENTS. AS WORK PROCEEDS, THE CURRENT AND EXPECTED DATES REFLECT FIRM AND PENDING MOD TRANSACTIONS. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RA. ORIGINAL PLANNED COMPLETION, SCHEDULED PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:	DATE ON WHICH SAFETY AND QA PLANS ARE APPROVED AND NOTICE TO PROCEED IS GIVEN FOR START OF CONSTRUCTION ACTIVITIES		
END DEFINITION:	DATE ON WHICH THE CONSTRUCTION IS 95 PERCENT PHYSICALLY COMPLETE AND THE SITE IS READY FOR PRE-FINAL INSPECTION		
DATA STEWARD:	EPA AND USACE REQ'D; EPA AND USACE DEF'D		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	RE
SUB CATEGORY:	SUBEVENT-ID-RE		
VALUE NAME:	RE ACCESS FOR RA ACQ. BY EPA		
VALUE DEFINITION:	THE DATE EPA ACQUIRES REAL ESTATE ACCESS FOR RA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. CURRENT PLANNED COMPLETION AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	EPA AND USACE REQ'D; EPA AND USACE DEF'D		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: RF

SUB CATEGORY: SUBEVENT-ID-RF

VALUE NAME: FINAL RFP START

VALUE DEFINITION: THE DATE EPA, USACE, OR AN A-E STARTS FINAL RFP.
THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD.
ORIGINAL PLANNED START, CURRENT PLANNED START,
AND ACTUAL START DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	RM
SUB CATEGORY:	SUBEVENT-ID-RM		
VALUE NAME:	REMOVAL ACTION DECISION DOC		
VALUE DEFINITION:	THIS SUBEVENT IS A DECISION DOCUMENT IN ACCORDANCE WITH 300.820 (A) (4) OF NEW NCP FOR RP LEAD REMOVALS.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:			
DATE OF ENTRY:	04/10/91	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	RO
SUB CATEGORY:	SUBEVENT-ID-RO		
VALUE NAME:	RA ON-SITE CONSTRUCTION		
VALUE DEFINITION:	THE DATE THE PRP OR CONTRACTOR MOBILIZES TO START CONSTRUCTION. THIS FIELD REPRESENTS A SUBEVENT TO RA.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	02/26/90	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	RQ
SUB CATEGORY:	SUBEVENT-ID-RQ		
VALUE NAME:	APP/ACC OF QUAL CONTRACTOR		
VALUE DEFINITION:	EPA APPROVAL OR ACCEPTANCE OF QUALIFIED CONTRACTOR IDENTIFIED BY THE PRPS. THIS IS A REMOVAL EVENT.		
START DEFINITION:	N/A		
END DEFINITION:	DATE EPA APPROVES OR ACCEPTS THE REMOVAL CONTRACTOR IDENTIFIED BY THE PRPS.		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	07/20/92

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	RS
SUB CATEGORY:	SUBEVENT-ID-RS		
VALUE NAME:	RESPONSIVENESS SUMMARY		
VALUE DEFINITION:	SUMMARY OF COMMUNICATIONS WITH CITIZENS WHICH ADDRESSES CITIZEN'S CONCERNS AND COMMENTS EXPRESSED DURING PUBLIC COMMENT PERIODS ON THE RI/FS AND EPA'S RESPONSES TO THE CONCERNS AND COMMENTS. THIS IS A REMEDIAL AND REMOVAL COMMUNITY RELATIONS CORE SUBEVENT.		
START DEFINITION:	LAST DATE OF THE PUBLIC COMMENT PERIOD		
END DEFINITION:	DATE THE ROD OR EDD IS SUBMITTED FOR SIGNATURE		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3101	FIELD VALUE:	RT
SUB CATEGORY:	SUBEVENT-ID-RT		
VALUE NAME:	DRAFT RFP SUBMITTED		
VALUE DEFINITION:	THE DATE EPA, USACE, OR AN A-E SUBMITS DRAFT DESIGN RFP. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: RU

SUB CATEGORY: SUBEVENT-ID-RU

VALUE NAME: R.E. ACCESS IDENT. BY USACE

VALUE DEFINITION: THE DATE USACE IDENTIFIES REAL ESTATE ACCESS
REQUIRED FOR REMEDIAL ACTION. THIS FIELD VALUE
REPRESENTS A SUBEVENT TO RA. CURRENT PLANNED
COMPLETION AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	RW
SUB CATEGORY:	SUBEVENT-ID-RW		
VALUE NAME:	RD WORK ASSIGNMENT PACKAGE		
VALUE DEFINITION:	SUBMITTAL OF A PACKAGE TO HQ TO PROCURE FUNDS FOR REMEDIAL DESIGN (RD) ACTIVITIES (I.E., WORKPLANS, WORK ASSIGNMENT AMENDMENT (WAA) FORMS, PROCUREMENT REQUEST, ACTION MEMO). THERE MAY BE SEVERAL WORK ASSIGNMENT PACKAGES SUBMITTED DURING THE PREPARATION OF AN RD.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/20/87	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: RX

SUB CATEGORY: SUBEVENT-ID-RX

VALUE NAME: RA COMPLETE

VALUE DEFINITION: THE ACTUAL FIELD WORK CONDUCTED TOWARD THE COMPLETION OF A REMEDIAL ACTION. PRIOR TO AWARD, THIS ITEM WILL CONTAIN A REALISTIC DATE TO INDICATE WHEN CONSTRUCTION IS SCHEDULED TO BE 100 PERCENT PHYSICALLY COMPLETE. AN ENTRY WILL BE MADE IN THIS FIELD AS SOON AS DESIGN HAS PROGRESSED TO A POINT WHERE THE CONSTRUCTION TIME CAN BE REASONABLY ESTIMATED. AT THE TIME OF THE AWARD, THIS MUST BE THE FINAL CONSTRUCTION COMPLETION DATE INCLUDED IN (OR COMPUTED FROM) THE ORIGINAL CONTRACT DOCUMENTS. AS WORK PROCEEDS, THE CURRENT AND EXPECTED DATES REFLECT FIRM AND PENDING MOD TRANSACTIONS. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RA. ORIGINAL PLANNED COMPLETION, SCHEDULED PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 01/08/90 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3101	FIELD VALUE:	RZ
SUB CATEGORY:	SUBEVENT-ID-RZ		
VALUE NAME:	FINAL RFP (100%) COMPLETED		
VALUE DEFINITION:	THE DATE EPA, USACE, OR A-E SUBMITS FINAL 100 PERCENT RFP. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. ORIGINAL PLANNED COMPLETION AND CURRENT PLANNED COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

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U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	SC
SUB CATEGORY:	SUBEVENT-ID-SC		
VALUE NAME:	SCOPE OF SERVICE FOR RFP		
VALUE DEFINITION:	DATE ASSOCIATED WITH SCOPE OF SERVICES (SOS)/SCOPE OF WORK (SOW) ON USACE LEAD PRE-DESIGN OR DESIGN. THIS APPLIES TO SITE SPECIFIC AND INDEFINITE DELIVERY CONTRACTS.		
START DEFINITION:	THE ANTICIPATED OR ACTUAL DATE AT WHICH USACE INITIATES PREPARATION OF SCOPE OF SERVICES (SOS)/SCOPE OF WORK (SOW) ON USACE LEAD PRE-DESIGN OR DESIGN.		
END DEFINITION:	THE ANTICIPATED OR ACTUAL DATE AT WHICH USACE FORMALLY SENDS THE SCOPE OF SERVICES (SOS)/SCOPE OF WORK (SOW) TO THE ARCHITECT ENGINEER (AE) TO REQUEST A PROPOSAL FROM THE AE ON USACE LEAD PRE-DESIGN OR DESIGN.		
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	04/10/91	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3101	FIELD VALUE:	SD
SUB CATEGORY:	SUBEVENT-ID-SD		
VALUE NAME:	FS RECEIVED		
VALUE DEFINITION:	THE DATE USACE SUBMITS FINAL FS DRAFT, AND IT IS RECEIVED BY THE EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. ORIGINAL PLANNED COMPLETION, CURRENT PLANNED COMPLETION, AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	EPA AND USACE REQ'D; EPA AND USACE DEF'D		
DATE OF ENTRY:	07/26/89	DATE OF CHANGE:	06/14/91

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	SE
SUB CATEGORY:	SUBEVENT-ID-SE		
VALUE NAME:	APPL OF EXEMPTION OF 1 YEAR LIMIT		
VALUE DEFINITION:	EXEMPTIONS ARE REQUIRED WHEN THE TOTAL NUMBER OF MONTHS REQUIRED FOR AN ACTION EXCEEDS A SPECIFIED NUMBER OF MONTHS. THE NUMBER CHANGED FROM 6 TO 12 MONTHS AS OF 1/23/87. THIS IS A REMOVAL CORE SUBEVENT.		
START DEFINITION:	N/A		
END DEFINITION:	DATE WHEN EXEMPTION FROM TIME LIMIT IS APPROVED BY HEADQUARTERS		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3101	FIELD VALUE:	SP
SUB CATEGORY:	SUBEVENT-ID-SP		
VALUE NAME:	SITE INSPECTION PRIORITIZATIONS		
VALUE DEFINITION:	A SITE INSPECTION PRIORITIZATION ALLOWS REGIONS TO COLLECT REVISED HRS INFORMATION AT SITES WHICH WERE EVALUATED UNDER THE ORIGINAL HRS AND REQUIRE A DECISION. THIS IS A SUBEVENT TO SI.		
START DEFINITION:	N/A		
END DEFINITION:	THIS COMPLETION DATE IS DEFINED AS THE DATE THE SP REPORT IS REVIEWED AND ACCEPTED BY THE REGION AND A DISPOSITION (EVENT QUALIFIER) IS MADE ON THE REPORT.		
DATA STEWARD:	NATIONALLY DEFINED		
DATE OF ENTRY:	08/07/92	DATE OF CHANGE:	

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: SR

SUB CATEGORY: SUBEVENT-ID-SR

VALUE NAME: START RI WORKPLAN

VALUE DEFINITION: THE DATE USACE/A-E STARTS RI WORKPLAN. THIS
FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS.
ORIGINAL PLANNED COMPLETION, CURRENT PLANNED
COMPLETION, AND ACTUAL COMPLETION DATES ARE
REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3101	FIELD VALUE:	SS
SUB CATEGORY:	SUBEVENT-ID-SS		
VALUE NAME:	EPA/STATE CONTRACT SIGNED		
VALUE DEFINITION:	THE DATE EPA AND STATE SIGN SUPERFUND CONTRACT. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RD. THE ACTUAL SIGNED COMPLETION DATE IS REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	EPA AND USACE REQ'D; EPA AND USACE DEF'D		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: SV

SUB CATEGORY: SUBEVENT-ID-SV

VALUE NAME: DRAFT FS RECEIVED FROM EPA

VALUE DEFINITION: THE DATE USACE RECEIVES DRAFT FS FROM EPA. THIS
FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS.
CURRENT PLANNED COMPLETION AND ACTUAL
COMPLETION DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3101	FIELD VALUE:	TR
SUB CATEGORY:	SUBEVENT-ID-TR		
VALUE NAME:	TEMPORARY RELOCATION		
VALUE DEFINITION:			
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/05/91	DATE OF CHANGE:	

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: UF

SUB CATEGORY: SUBEVENT-ID-UF

VALUE NAME: START FS

VALUE DEFINITION: THE DATE USACE STARTS THE FS. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. ORIGINAL PLANNED START, CURRENT PLANNED START, AND ACTUAL START DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3101	FIELD VALUE:	UR
SUB CATEGORY:	SUBEVENT-ID-UR		
VALUE NAME:	START RI		
VALUE DEFINITION:	THE DATE USACE STARTS/THE RI. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. ORIGINAL PLANNED START, CURRENT PLANNED START, AND ACTUAL START DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	VI
SUB CATEGORY:	SUBEVENT-ID-VI		
VALUE NAME:	PRE-REMOVAL INSPECTION		
VALUE DEFINITION:	DATE OF SITE INSPECTION CONDUCTED BEFORE THE REMOVAL.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	10/20/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07 09 93

SEARCH NAME:	C3101	FIELD VALUE:	WA
SUB CATEGORY:	SUBEVENT-ID-WA		
VALUE NAME:	WORK PLAN SUBMITTED		
VALUE DEFINITION:	THE DATE THAT THE PRP SUBMITS THE WORK PLAN TO EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI, FS, CO, RD, RA, OR REMOVAL.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED,NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	07/01/93

07/09/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: WB

SUB CATEGORY: SUBEVENY-ID-WB

VALUE NAME: WORK PLAN CONDITIONAL APPROVAL

VALUE DEFINITION: THE DATE HTAT EPA CONDITIONALLY APPROVES AND PROVIDES COMMENTS TO THE PRP ON THE WORK PLAN... DUE TO THE EXTENT OF THE COMMENTS, THE PRPS ARE REQUIRED TO MODIFY THE SUBMISSION AND RESUBMIT THE WORK PLAN FOR FINAL APPROVAL. THIS FIELD REPRESENTS A SUBEVENT TO THE RI, FS, CO, RD, OR RA.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

DATE OF ENTRY: 11/06/91 DATE OF CHANGE: 07/01/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07 09 93

SEARCH NAME:	C3101	FIELD VALUE:	WC
SUB CATEGORY:	SUBEVENT-ID-WC		
VALUE NAME:	WORK PLAN FINAL APPROVAL		
VALUE DEFINITION:	THE DATE THAT EPA APPROVES THE WORK PLAN AND PERMITS THE START OF THE RI. THIS FIELD REPRESENTS A SUBEVENT TO THE RI, FS, CO, RD, OR RA.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	07/01/93

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME:	C3101	FIELD VALUE:	WD
SUB CATEGORY:	SUBEVENT-ID-WD		
VALUE NAME:	DRINKING WATER PROVIDED (RA)		
VALUE DEFINITION:	PROVIDING THE ALTERNATIVE WATER SOURCES TO COMMUNITIES THAT HAVE A CONTAMINATED WATER SUPPLY. THIS IS A REMEDIAL ACTION CORE SUBEVENT.		
START DEFINITION:	DATE WATER IS FIRST PROVIDED		
END DEFINITION:	DATE WHEN WATER IS NO LONGER PROVIDED		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
DATE OF ENTRY:	08/01/87	DATE OF CHANGE:	06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3101	FIELD VALUE:	WF
SUB CATEGORY:	SUBEVENT-ID-WF		
VALUE NAME:	START FS WORKPLAN		
VALUE DEFINITION:	THE DATE USACE STARTS THE FS WORKPLAN. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. ORIGINAL PLANNED START, CURRENT PLANNED START, AND ACTUAL START DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

07/09/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: WG

SUB CATEGORY: SUBEVENT-ID-WG

VALUE NAME: RI REPORT SUBMITTED

VALUE DEFINITION: THE DATE THAT THE PRP SUBMITS THE RI REPORT TO
EPA FOR REVIEW. THIS FIELD REPRESENTS A SUBEVENT
TO THE RI OR CO.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

DATE OF ENTRY: 11/06/91 DATE OF CHANGE: 07/01/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07/09/93

SEARCH NAME:	C3101	FIELD VALUE:	WH
SUB CATEGORY:	SUBEVENT-ID-WH		
VALUE NAME:	RI REPORT CONDITIONAL APPROVAL		
VALUE DEFINITION:	THE DATE THAT EPA CONDITIONALLY APPROVES AND PROVIDES COMMENTS TO THE PRP ON THE RI REPORT. DUE TO THE EXTENT OF THE COMMENTS, THE PRPS ARE REQUIRED TO MODIFY THE SUBMISSION AND RESUBMIT FOR FINAL APPROVAL. THIS FIELD REPRESENTS A SUBEVENT TO THE RI OR CO.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	07/01/93

07/09/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: WI
SUB CATEGORY: SUBEVENT-ID-WI
VALUE NAME: RI REPORT FINAL APPROVAL
VALUE DEFINITION: THE DTAE THAT EPA APPROVES THE RI REPORT. THIS
FIELD REPRESENTS A SUBEVENT TO THE RI OR CO.
START DEFINITION:
END DEFINITION:
DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED
DATE OF ENTRY: 11/06/91 DATE OF CHANGE: 07/01/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07.09/93

SEARCH NAME:	C3101	FIELD VALUE:	WJ
SUB CATEGORY:	SUBEVENT-ID-WJ		
VALUE NAME:	FS REPORT SUBMITTED		
VALUE DEFINITION:	THE DATE THE RP SUBMITS THE FS TO EPA FOR REVIEW. THIS FIELD REPRESENTS A SUBEVENT TO THE FS OR CO.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	07/01/93

07/09/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: WK

SUB CATEGORY: SUBEVENT-ID-WK

VALUE NAME: FS REPORT CONDITIONAL APPROVAL

VALUE DEFINITION: THE DATE THE EPA CONDITIONALLY APPROVES THE FS
AND PROVIDES COMMENTS TO THE PRPS ON THE FS
REPORT. DUE TO THE EXTENT OF THE COMMENTS, THE
PRPS ARE REQUIRED TO MODIFY THE SUBMISSION AND
RESUBMIT FOR FINAL APPROVAL. THIS FIELD VALUE
REPRESENTS A SUBEVENT TO FS OR CO.

START DEFINITION:

END DEFINITION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

DATE OF ENTRY: 11/06/91 DATE OF CHANGE: 07/01/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07/09/93

SEARCH NAME:	C3101	FIELD VALUE:	WL
SUB CATEGORY:	SUBEVENT-ID-WL		
VALUE NAME:	FS REPORT FINAL APPROVAL		
VALUE DEFINITION:	THE DATE THAT EPA APPROVES THE FINAL FS. THIS FIELD VALUE REPRESENTS A SUBEVENT TO THE FS OR CO.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	NATIONALLY REQUIRED, NATIONALLY DEFINED		
DATE OF ENTRY:	11/06/91	DATE OF CHANGE:	07/01/93

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: WR

SUB CATEGORY: SUBEVENT-ID-WR

VALUE NAME: DRAFT RI SUBMITTED

VALUE DEFINITION: THE DATE USACE SUBMITS THE DRAFT RI WORKPLAN
TO EPA. THIS FIELD VALUE REPRESENTS A SUBEVENT
TO RI/FS. ORIGINAL PLANNED COMPLETION, CURRENT
PLANNED COMPLETION, AND ACTUAL COMPLETION
DATES ARE REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3101	FIELD VALUE:	WS
SUB CATEGORY:	SUBEVENT-ID-WS		
VALUE NAME:	DRAFT FS SUBMITTED		
VALUE DEFINITION:	THE DATE EPA SUBMITS A DRAFT FS TO USACE. THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS. CURRENT PLANNED COMPLETION AND ACTUAL COMPLETION DATES ARE REQUIRED.		
START DEFINITION:			
END DEFINITION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
DATE OF ENTRY:	07/25/89	DATE OF CHANGE:	06/14/91

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3101 FIELD VALUE: WU

SUB CATEGORY: SUBEVENT-ID-WU

VALUE NAME: EVENT IAG AMEND. USACE SIGNAT.

VALUE DEFINITION: THE DATE USACE SIGNS THE IAG AMENDMENT.
THIS FIELD VALUE REPRESENTS A SUBEVENT TO RI/FS.
THE ACTUAL COMPLETION DATE IS REQUIRED.

START DEFINITION:

END DEFINITION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

DATE OF ENTRY: 07/25/89 DATE OF CHANGE: 06/14/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C3102

SYSTEM NAME: SUBEVENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, C2101, AND C3101

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3104

SYSTEM NAME: SUBEVENT-NAME

COMMON NAME: NAME

FIELD DEFINITION: THE OFFICIAL NAME OF THE SUBEVENT ASSOCIATED WITH AN EVENT.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 30 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C3101, SUBEVENT-ID, FOR VALID ENTRIES

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C3101

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: IN WASTELAN, SUBEVENT NAME IS GENERATED FOR ALL SUBEVENT TYPES AS LISTED UNDER THE SUBEVENT ID (C3101) DATA ELEMENT AND CANNOT BE CHANGED FOR THOSE VALUES SHOWN. FOR SUBEVENT ID VALUES BEGINNING WITH X, Y, OR Z, OR VALUES WITH THE SECOND CHARACTERS AS NUMERIC THE NAME MAY BE GENERATED BY THE REGIONAL SYSTEM ADMINISTRATOR.

04/11/94

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3105

SYSTEM NAME: SUBEVENT-SCAP-NOTE

COMMON NAME: SCAP NOTE

FIELD DEFINITION: AN ABBREVIATED COMMENT THAT IS INTENDED FOR
SPACE CONSTRAINED OUTPUT REPORTS (E.G.,
PRIMARY SCAP).

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO 20 CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: WASTELAN:
NOT MAINTAINED IN WASTELAN.

ISIF:
REFERRED TO AS 'FS PUBLIC NOTICE.'
ONLY VALID FOR C3101 = 'CF'

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

04/11/94

SEARCH NAME: C3108

SYSTEM NAME: SUBEVENT-SHORT-NAME

COMMON NAME: ABBREVIATION

FIELD DEFINITION: THE ABBREVIATED NAME OF A SUBEVENT WITHIN AN
OPERABLE UNIT WHICH APPEARS ON OUTPUT REPORTS.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 10 DATE OF CHANGE: 04/11/94

INDEX CLASS: N

LEGITIMATE ENTRIES:

AC	RA-AWD
AM	ACT-MEMO
AQ	REACQRA
CA	AE_AWARD
CC	PCLOREP
CE	REV CRP
CF	RI/FS PB
CI	COM INTV
CN	CRP IMP
CP	CRP
CS	SFTY-PLN
CV	RCRP IMP
DA	FIN-PKG
DC	RDT-DECN
DE	PRE-DESN
DL	AE_DELIV
DN	DNV-ASMT
DP	PUB.NOT1
DR	RI/FS DR
DV	RMVL-DW
EC	CONTAM-S
EN	RE_ENFRA
ER	INF REP
ES	ESD
FI	FIN INSP
FO	FLD-OVER
FW	RI/FS FW
HA	H-ADVIS
IF	FACT-SHT
IN	FIN-INSP
ME	2M-EXMPT
ML	MAIL-LST

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

NE	AENEGOTI
NP	RD-NTP
OC	OBCONVEH
OR	OSC RPT
PD	PRE-DESN
PE	PET ASMT
PR	REPR
PZ	PRELIM-RD
QA	QA-PLAN
RC	CONSTRUC
RE	RE_ACS_O
RM	RADD
RS	RESP SUM
RW	WKR-ASGN
SC	SOS/SOW
SE	IY-EXMPT
SP	SITINPR
VI	VI
WD	RA-DW

EDIT CRITERIA:**BASIC OR DERIVED:** DERIVED**DERIVATION:** CERCLIS C3101**DATA STEWARD:** NATIONALLY REQUIRED; NATIONALLY DEFINED**COMMENTS:** NINE-POSITION ALPHA NAME AND A ONE-POSITION
SEQUENCE NUMBER.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY.

04/11/94

SEARCH NAME: C3109

SYSTEM NAME: SUBEVENT-ACTIVITY-LINK

COMMON NAME: ACTIVITY LINK

FIELD DEFINITION: CODE USED BY SYSTEM DEVELOPERS FOR PRINTING
EVENTS AND ACTIVITIES IN A SPECIFIED ORDER.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 8 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C3110

SYSTEM NAME: SUBEVENT-ID-SORT

COMMON NAME: TYPE SORT

FIELD DEFINITION: UNIQUE NUMBER ASSIGNED TO EACH SUBEVENT (C3101)
SO THAT INTEGRATED SCAP AND OTHER REPORTS CAN
PRINT RECORDS IN A SPECIFIED ORDER.

KEYWORDS: CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 5 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3111

SYSTEM NAME: SUBEVENT-GENERIC-TYPE

COMMON NAME: GENERIC TYPE CODE

FIELD DEFINITION: TWO-POSITION SUBEVENT TYPE CODE THAT DROPS THE
SEQUENCE NUMBER(THIRD POSITION) USED IN C3101.
THIS ELEMENT IS USED FOR REPORT PROGRAMMING.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: N DATE OF ENTRY: 10/21/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: REFER TO C3101, SUBEVENT-ID

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C3101

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C3120		
SYSTEM NAME:	SUBEVENT-ORIGINAL-PLANNED-START		
COMMON NAME:	ORIGINAL PLANNED START DATE		
FIELD DEFINITION:	DATE ACTION ON A SUBEVENT IS ORIGINALLY PLANNED TO START.		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	D	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	C3122		
DATA STEWARD:	EPA OR USACE REQ'D; EPA OR USACE DEFINED		
COMMENTS:	THIS DATE IS THE FIRST PLANNED START DATE ENTERED FOR THE SUBEVENT AND CAN BE VIEWED ONLY WHEN DISPLAYED ON A REPORT. SYSTEM GENERATED FROM THE FIRST PLANNED START DATE ENTERED (C3122). NOT MAINTAINED IN WASTELAN.		

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3121

SYSTEM NAME: SUBEVENT-ORIGINAL-COMPLETION

COMMON NAME: ORIGINAL PLANNED COMPLETION DATE

FIELD DEFINITION: DATE ACTION ON A SUBEVENT WAS ORIGINALLY
PLANNED TO BE COMPLETED.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 09/01/87

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C3123

DATA STEWARD: EPA OR USACE REQ'D; EPA OR USACE DEFINED

COMMENTS: THIS DATE IS THE FIRST PLANNED COMPLETION DATE
ENTERED FOR THE SUBEVENT AND CAN BE VIEWED
ONLY WHEN DISPLAYED ON A REPORT. SYSTEM
GENERATED FROM THE FIRST PLANNED COMPLETION
DATE ENTERED (C3123).

NOT MAINTAINED IN WASTELAN.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C3122		
SYSTEM NAME:	SUBEVENT-CURRENT-START		
COMMON NAME:	START DATE		
FIELD DEFINITION:	THE DATE ACTION ON A SUBEVENT IS CURRENTLY PLANNED TO START. ORIGINALLY WHEN A SUBEVENT IS ADDED, THE ORIGINAL PLANNED START DATE IS COPIED INTO THE CURRENT PLANNED START DATE.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	D	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:	C3122 MUST BE LESS THAN OR EQUAL TO PLAN COMPLETE DATE (C3123).		
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS: IF C3122 = BLANK AND C3128 IS NOT BLANK, THEN C3122 = MM/DD/YYYY OF C3128. MAY ALSO BE MANUALLY ENTERED. WASTELAN: C3122 IS MANUALLY ENTERED IN WASTELAN.		
DATA STEWARD:	EPA OR USACE REQ'D; EPA OR USACE DEFINED		
COMMENTS:			

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3123

SYSTEM NAME: SUBEVENT-CURRENT-COMPLETION

COMMON NAME: PLAN COMPLETE DATE

FIELD DEFINITION: THE DATE ACTION ON A SUBEVENT IS CURRENTLY
PLANNED TO BE FINISHED. ORIGINALLY WHEN A
SUBEVENT IS ADDED, THE ORIGINAL PLANNED
COMPLETION DATE IS COPIED INTO THE CURRENT
PLANNED COMPLETION DATE.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN

DATA TYPE: D DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS:
C3129

WASTELAN:
MANUALLY ENTERED IN WASTELAN.

DATA STEWARD: EPA OR USACE REQ'D; EPA OR USACE DEFINED

COMMENTS: THE AMPRS CROSS REFERENCE DATA ELEMENT
NUMBER IS 0340 WHERE C3101=AX1 AND C2101=RD.
THE AMPRS CROSS REFERENCE DATA ELEMENT
NUMBER IS 1670 WHERE C3101=IA FOR C2101=RA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME: C3124

SYSTEM NAME: SUBEVENT-ACTUAL-START

COMMON NAME: ACTUAL START DATE

FIELD DEFINITION: THE ACTUAL START DATE OF A SUBEVENT.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: C3124 MUST BE LESS THAN OR EQUAL TO SYSTEM
DATE; MUST BE LESS THAN OR EQUAL TO ACTUAL
COMPLETE DATE (C3125).

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: EPA AND USACE REQ'D; EPA AND USACE DEFINED

COMMENTS: THE AMPRS CROSS REFERENCE DATA ELEMENT
NUMBER IS 0142 WHERE C3101=PA AND C2101=RD. IF
C3124=BLANK REFERENCE C3122. THE AMPRS CROSS
REFERENCE DATA ELEMENT NUMBER IS 1605 WHERE
C3101=IZ AND C2101=RD.

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3125

SYSTEM NAME: SUBEVENT-ACTUAL-COMPLETION

COMMON NAME: ACTUAL COMPLETE DATE

FIELD DEFINITION: THE ACTUAL COMPLETION OR OCCURRENCE DATE OF A
SUBEVENT THAT RELATES TO A SPECIFIC RESPONSE OR
RESPONSE-RELATED EVENT (C2101).

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 12/17/85

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA: C3125 MUST BE LESS THAN OR EQUAL TO THE SYSTEM
DATE; MUST BE GREATER THAN OR EQUAL TO ACTUAL
START DATE (C3124).

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: EPA AND USACE REQ'D; EPA AND USACE DEFINED

COMMENTS: THE AMPRS CROSS REFERENCE DATA ELEMENT
NUMBER IS 0046 WHERE C3101=DL OR CA AND
C2101=RD. THE AMPRS CROSS REFERENCE DATA
ELEMENT NUMBER IS 0335 WHERE C3101=AX1 AND
C2101=RD. THE AMPRS CROSS REFERENCE DATA
ELEMENT NUMBER IS 0970 WHERE C3101=FZ1 AND
C2101=RD.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3126		
SYSTEM NAME:	SUBEVENT-ORIGINAL-START-FYQ		
COMMON NAME:	ORIGINAL PLANNED FY/QUARTER START		
FIELD DEFINITION:	THE FISCAL YEAR AND QUARTER IN WHICH A SUBEVENT WAS ORIGINALLY PLANNED TO START.		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.		
EDIT CRITERIA:			
BASIC OR DERIVED:	BOTH		
DERIVATION:	C3122		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3127

SYSTEM NAME: SUBEVENT-ORIG-COMPLETION-FYQ

COMMON NAME: ORIGINAL PLANNED FY/QUARTER COMPLETION

FIELD DEFINITION: THE FISCAL YEAR AND QUARTER IN WHICH A
SUBEVENT WAS ORIGINALLY PLANNED TO BE
COMPLETED.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK. LAST
CHARACTER MUST BE 1, 2, 3, OR 4.

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: C3123
C3129

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THIS DATE FIELD CAN BE SYSTEM GENERATED FROM
THE NON-CORE C3123 SUBEVENT CURRENT PLANNED
COMPLETION DATE OR THE CORE C3129 SUBEVENT
CURRENT PLANNED FY/QUARTER COMPLETION DATE.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3128		
SYSTEM NAME:	SUBEVENT-CURRENT-START-FYQ		
COMMON NAME:	CURRENT PLANNED FY/QUARTER START		
FIELD DEFINITION:	THE FISCAL YEAR AND QUARTER IN WHICH THE SUBEVENT IS CURRENTLY PLANNED TO START.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	THREE NUMERIC CHARACTERS OR BLANK. LAST CHARACTER MUST BE 1, 2, 3, OR 4.		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	NOT DISPLAYED ON WASTELAN SCREENS.		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3129

SYSTEM NAME: SUBEVENT-CURR-COMPLETION-DATE-FYQ

COMMON NAME: CURRENT PLANNED FY/QUARTER COMPLETION

FIELD DEFINITION: THE FISCAL YEAR AND QUARTER IN WHICH THE
SUBEVENT IS CURRENTLY PLANNED TO BE
COMPLETED.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK. LAST
CHARACTER MUST BE 1, 2, 3, OR 4.

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: CERCLIS:
MAY BE SYSTEM GENERATED FROM C3123 OR
MANUALLY ENTERED.

WASTELAN:
CAN ONLY BE SYSTEM GENERATED.

ISIF:
MANUALLY ENTERED, NEVER SYSTEM GENERATED.

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: NOT DISPLAYED IN WASTELAN

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3131		
SYSTEM NAME:	SUBEVENT-REGIONAL-FIELD1		
COMMON NAME:	REGIONAL FIELD 1		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO TWO CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:			

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3132

SYSTEM NAME: SUBEVENT-REGIONAL-FIELD2

COMMON NAME: REGIONAL FIELD 2

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO TWO CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3133		
SYSTEM NAME:	SUBEVENT-REGIONAL-FIELD3		
COMMON NAME:	REGIONAL FIELD 3		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	UP TO FOUR CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:			

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3134

SYSTEM NAME: SUBEVENT-REGIONAL-FIELD4

COMMON NAME: REGIONAL FIELD 4

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: UP TO SIX CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3135		
SYSTEM NAME:	SUBEVENT-ENF-ACT-TYPE		
COMMON NAME:	ACTIVITY TYPE		
FIELD DEFINITION:	WHEN AN ENFORCEMENT REMEDY GENERATES A SUBEVENT, THE ACTIVITY CODE IS PLACED IN THIS FIELD. USED FOR REPORTING PURPOSES. (CURRENTLY NOT IN USE.)		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3136

SYSTEM NAME: SUBEVENT-ENF-ACT-CATKEY

COMMON NAME: ACTIVITY CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES. (CURRENTLY NOT IN USE.)

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 16 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C101 AND C3135

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C3137

SYSTEM NAME: SUBEVENT-ENF-REM-ACT

COMMON NAME: REMEDY ACTIVITY

FIELD DEFINITION: WHEN AN ENFORCEMENT REMEDY GENERATES AN
ACTIVITY, THE ACTIVITY CODE IS PLACED IN THIS
FIELD. USED FOR REPORTING PURPOSES. (CURRENTLY
NOT IN USE.)

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3138

SYSTEM NAME: SUBEVENT-ENF-REM-CATKEY

COMMON NAME: REMEDY CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES. (CURRENTLY NOT IN USE.)

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 19 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C101, C3135, AND C3137

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C3139

SYSTEM NAME: SUBEVENT-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3140

SYSTEM NAME: SUBEVENT-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE SUBEVENT RECORD.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3141		
SYSTEM NAME:	SUBEVENT-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE SUBEVENT RECORD.		
KEYWORDS:	CERCLIS CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3142

SYSTEM NAME: SUBEVENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE SUBEVENT RECORD.

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C3143

SYSTEM NAME: SUBEVENT-ORIGINAL-START-FY

COMMON NAME: ORIGINAL START FISCAL YEAR

FIELD DEFINITION:

KEYWORDS: CERCLIS
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3144

SYSTEM NAME: SUBEVENT-ORIG-COMPLETION-FY

COMMON NAME: ORIGINAL COMPLETION FISCAL YEAR

FIELD DEFINITION:

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3145		
SYSTEM NAME:	SUBEVENT-CURRENT-START-FY		
COMMON NAME:	START FISCAL YEAR		
FIELD DEFINITION:	FOR FUTURE USE.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	TWO NUMERIC CHARACTERS OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3146

SYSTEM NAME: SUBEVENT-CURR-COMPLETION-DATE-FY

COMMON NAME: COMPLETION DATE FISCAL YEAR

FIELD DEFINITION: FOR FUTURE USE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: TWO NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME:	C3147		
SYSTEM NAME:	SUBEVENT-OWNER		
COMMON NAME:	OWNER		
FIELD DEFINITION:	INDICATES IF SUBEVENT IS OWNED BY THE REGION OR USACE.		
KEYWORDS:	CERCLIS WASTELAN 2.0 CLEANLAN 5.0		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	' '	=	REGIONALLY OWNED BUT OF NO INTEREST TO USACE
	'E'	=	REGIONALLY OWNED, USACE HAS INTEREST
	'U'	=	USACE OWNED
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	CERCLIS C1902 AND C3101		
DATA STEWARD:	NATIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	NOT MAINTAINED IN WASTELAN. UPDATED AFTER A USACE TO REGION DOWNLOAD INTO WASTELAN.		

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3148

SYSTEM NAME: SUBEVENT-USACE-FLAG

COMMON NAME: USACE FLAG

FIELD DEFINITION: INDICATES WHETHER THE SUBEVENT HAS BEEN
DOWNLOADED TO CLEANLAN.

KEYWORDS: CERCLIS
WASTELAN 2.0
CLEANLAN 5.0

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: '5' = HAS BEEN DOWNLOADED
' ' = HAS NOT BEEN DOWNLOADED

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: UPDATED IN WASTELAN AFTER A USACE TO REGION
DOWNLOADED INTO WASTELAN. UPDATED IN
CLEANLAN AFTER A REGION TO USACE DOWNLOADED
INTO CLEANLAN.

DATA STEWARD: NATIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

03/24/93

SEARCH NAME: C3149

SYSTEM NAME: C3149

COMMON NAME: SUBEVENT MULTIPLE SEQUENCE NO.

FIELD DEFINITION: NON-UPLOADED REGIONAL SUBEVENTS ARE TRACKED USING THIS SEQUENCE NUMBER. WHEN THE USER ADDS MULTIPLE REGIONAL SUBEVENTS OF THE SAME TYPE THIS SEQUENCE NUMBER UNIQUELY IDENTIFIES EACH ONE.

KEYWORDS: WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

03/24/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3150

SYSTEM NAME: C3150

COMMON NAME: PROGRAMMATIC SEQUENCE NUMBER

FIELD DEFINITION: NUMBER USED TO INDICATE CHRONOLOGICAL ORDER
FOR SUBEVENTS.

KEYWORDS: WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 01/01/91

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: USER WITH SYSTEM ADMINISTRATION RIGHTS CAN
UPDATE THIS SEQUENCE NUMBER.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME:	C3201	
SYSTEM NAME:	FINANCIAL-ID (R)	
COMMON NAME:	SEQ NO.	
FIELD DEFINITION:	A SEQUENTIAL NUMBER USED BY THE SYSTEM TO UNIQUELY IDENTIFY A FINANCIAL TRANSACTION FOR AN EVENT.	
KEYWORDS:	CERCLIS WASTELAN 2.0	
DATA TYPE:	A	DATE OF ENTRY: 12/17/85
FIELD LENGTH:	3	DATE OF CHANGE: 12/15/93
INDEX CLASS:	K	
LEGITIMATE ENTRIES:	'000' - '999', 'NEW'	
EDIT CRITERIA:	CERCLIS: THIS FIELD MUST BE BLANK. IT CAN ONLY BE CHANGED THROUGH THE WASTELAN UPLOAD.	
BASIC OR DERIVED:	DERIVED	
DERIVATION:	SYSTEM	
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED	
COMMENTS:		

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3202

SYSTEM NAME: FINANCIAL-TYPE (R)

COMMON NAME: TYPE

FIELD DEFINITION: A CORE DATA ELEMENT INDICATING THE TYPE OF
PLANNED OR ACTUAL FINANCIAL TRANSACTION THAT
APPLIES TO A (C2101) EVENT TYPE.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 1 DATE OF CHANGE: 07/01/93

INDEX CLASS: K

LEGITIMATE ENTRIES: '*' = ADD/DELETE ACN/DCN
'A' = ACTUAL OBLIGATION
'C' = COMMITMENT
'D' = DEOBLIGATION
'E' = RA COST ESTIMATE
'H' = TES WORK ASSIGNMENT AMOUNT-(TASKING)
'M' = DECOMMITMENT
'P' = PLANNED OBLIGATION
'Q' = TES SUSPENSE
'R' = REMOVAL CONTRACTOR CEILING
'T' = TOTAL REMOVAL CEILING
'W' = DE-TASKING
'X' = REGIONAL FINANCIAL
'Y' = REGIONAL FINANCIAL
'Z' = REGIONAL FINANCIAL

EDIT CRITERIA: MUST BE ONE OF THE VALID CODES LISTED ABOVE;
BLANK IS NOT ALLOWED.

FINANCIAL TYPE CANNOT BE CHANGED. FINANCIAL
TYPES A, C, D, AND M MUST HAVE AN ACN/DCN
COMBINATION.

DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR
CANNOT PASS THIS FIELD WITHOUT ENTERING A
VALUE. 'E' IS USED IN CONJUNCTION WITH THE
FINANCIAL NOTE FIELD (C3242) AT THE RI/FS EVENT.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

07/09/93

BASIC OR DERIVED:	BASIC
DERIVATION:	
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED
COMMENTS:	IN WASTELAN, THERE IS AN OPTION ON THE FINANCIAL POP-UP MENUS WHICH ALLOWS THE USER TO ENTER ACN/DCN COMBINATIONS. SEE C2192 AND C2193.

12/15/93

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3203

SYSTEM NAME: FINANCIAL-DCN (R)

COMMON NAME: DCN (DOCUMENT CONTROL NUMBER)

FIELD DEFINITION: THE DCN IS A SIX-DIGIT CODE ASSIGNED BY THE FMO IN A REGION OR OERR/OWPE IN HEADQUARTERS TO A FUNDING DOCUMENT TO ENABLE THE PROGRAM TO TRACK THE FUNDING DOCUMENT BY THE FUNDS CONTROL ACTIVITY AND TO TRACK THE FUNDING DOCUMENT THROUGH ITS LIFE CYCLE. THIS NUMBER, IN CONJUNCTION WITH C3204 ACN (ACN/DCN COMBINATION), UNIQUELY IDENTIFIES A FINANCIAL TRANSACTION.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: SIX TEXT CHARACTERS OR BLANK

EDIT CRITERIA: C3203 CANNOT BE PARTIALLY FILLED. C3203 CANNOT BE BLANK IF C3204, ACN, CONTAINS DATA.

DUPLICATE ACN/DCN COMBINATIONS ARE NOT ALLOWED ACROSS SITES, EVENTS, OR CERHELP. THEY ARE ALLOWED ACROSS FINANCIAL TYPES WITHIN THE SAME EVENT.

CERCLIS: DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE, IF C3202 = A, C, D, OR M.

WASTELAN: USER CANNOT CHANGE DCN ONCE IT HAS BEEN UPLOADED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THE DOCUMENT CONTROL NUMBER (DCN) IS THE

FOCAL POINT OF THE FUNDS CONTROL PROCESS. EVERY COMMITMENT AND OBLIGATION MUST HAVE A DCN. THE DCN MAY BE CONSIDERED AN EXTENSION OF THE ACCOUNT NUMBER. IT IS A UNIQUE NUMBER FOR EACH RELATED COMMITMENT AND OBLIGATION FOR AN ACTIVITY. THE DCN SERVES THE FOLLOWING PURPOSES:

- 1. ESTALISHES A LINK BETWEEN IFMS AND CERCLIS THAT ALLOWS FOR AUTOMATED TRANSFERS OF IFMS DATA TO CERCLIS.**
- 2. PROVIDES A UNIQUE IDENTIFICATION NUMBER FOR EACH SPENDING TRANSACTION.**
- 3. PROVIDES A LINK BETWEEN THE DOCUMENT CONTROL REGISTER AND THE COMPUTER REPORTS.**

**U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C3204

SYSTEM NAME: FINANCIAL-ACCOUNT (R)

COMMON NAME: ACN (IFMS ACCOUNT NUMBER)

FIELD DEFINITION: THE ACN IS A TEN-DIGIT CODE ASSIGNED BY THE FMO IN A REGION OR OERR/OWPE IN HEADQUARTERS TO A FUNDING DOCUMENT TO ENABLE THE PROGRAM TO TRACK THE FUNDING DOCUMENT THROUGH ITS LIFE CYCLE. THIS NUMBER, IN CONJUNCTION WITH C3203 ACN (ACN/DCN COMBINATION), UNIQUELY IDENTIFIES A FINANCIAL TRANSACTION.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A **DATE OF ENTRY:** 08/01/87

FIELD LENGTH: 10 **DATE OF CHANGE:** 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: TEN TEXT CHARACTERS
POSITIONS 1 - 2: SOURCE YEAR OF FUNDING
 3 - 4: APPROPRIATION + PROGRAM
 ELEMENT
 5 - 6: ALLOWANCE HOLDER
 7: RESPONSIBILITY CENTER
 8: ACTIVITY
 9 -10: SITE/SPILL 1D

EDIT CRITERIA: C3204 CANNOT BE PARTIALLY FILLED. C3204 CANNOT BE BLANK IF C3203, DCN, CONTAINS DATA.

DUPLICATE ACN/DCN COMBINATIONS ARE NOT ALLOWED ACROSS SITES, EVENTS, OR CERHELP. THEY ARE ALLOWED ACROSS FINANCIAL TYPES WITHIN THE SAME EVENT.

CERCLIS: DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE, IF C3202 = A, C, D, OR M.

WASTELAN: USER CANNOT CHANGE DCN ONCE IT HAS BEEN UPLOADED.

BASIC OR DERIVED: BASIC

U.S. EPA SUPERFUND PROGRAM
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DERIVATION:

DATA STEWARD: **NATIONALLY REQUIRED; NATIONALLY DEFINED**

COMMENTS: **THE ACCOUNT NUMBER IS THE PRIMARY LINK
BETWEEN THE ORGANIZATIONAL STRUCTURE AND THE
PROGRAM BUDGET STRUCTURE.**

**THE ACCOUNT CONTROL NUMBER (ACN) IS THE FOCAL
POINT OF THE FUNDS CONTROL PROCESS. EVERY
COMMITMENT AND OBLIGATION MUST HAVE AN ACN.
THE ACN MAY BE CONSIDERED AN EXTENSION OF THE
ACCOUNT NUMBER. IT IS A UNIQUE NUMBER FOR
EACH RELATED COMMITMENT AND OBLIGATION FOR
AN ACTIVITY. THE ACN SERVES THE FOLLOWING
PURPOSES:**

- 1. ESTABLISHES A LINK BETWEEN IFMS AND CERCLIS
THAT ALLOWS FOR AUTOMATED TRANSFERS OF IFMS
DATA TO CERCLIS.**
- 2. PROVIDES A UNIQUE IDENTIFICATION NUMBER FOR
EACH SPENDING TRANSACTION.**
- 3. PROVIDES A LINK BETWEEN THE DOCUMENT
CONTROL REGISTER AND THE COMPUTER REPORTS.**

12/15/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C3205

SYSTEM NAME: FINANCIAL-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, C2101, AND C3201

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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11/15/91

SEARCH NAME:	C3206		
SYSTEM NAME:	FINANCIAL-FMS-FLAG (R)		
COMMON NAME:	IFMS FLAG		
FIELD DEFINITION:	CODE THAT INDICATES WHETHER FINANCIAL DATA HAS BEEN MANUALLY ENTERED INTO CERCLIS OR TRANSFERRED FROM IFMS.		
KEYWORDS:	CERCLIS WASTELAN/ISIF		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	'C' = CERCLIS INPUT (D) 'E' = ERROR DISCREPANCY 'F' = FMS TRANSFER		
EDIT CRITERIA:	IF THE IFMS FLAG IS 'F' OR 'E', ONLY THE FOLLOWING FIELDS CAN BE CHANGED BY THE REGIONS: BUDGET SOURCE (C3229), FND PRIORITY STATUS (C3225), CONTRACT VEH (C3239), CONTRACTOR NAME (C3241), SCAP NOTE (C3242), AND REGIONAL FIELDS (C3244-C3247). IF C3206 = C, ALL DATA MAY BE EDITED. THE SYSTEM PERMITS A CHANGE FROM A VALUE OF 'E' TO 'F' REPRESENTING AGREEMENT WITH THE RECORDS AS SHOWN. USER CANNOT DELETE FINANCIAL RECORD WHERE C3206 = 'E' OR 'F', AND NO PARENT RECORDS ASSOCIATED WITH AN IFMS RECORD MAY BE DELETED		
BASIC OR DERIVED:	BOTH		
DERIVATION:	SYSTEM		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3207

SYSTEM NAME: FINANCIAL-OBLIGATING-DOC-NR

COMMON NAME: OBLIGATING DOCUMENT NUMBER

FIELD DEFINITION: THIS CODE, ASSIGNED BY THE OBLIGATING OFFICIAL, CONSISTS OF TEN DIGITS (LEADING BLANKS MAY BE ZERO FILLED) AND IS USED BY THE SERVICING FINANCE OFFICE (SFO) TO RELATE PAYMENTS AND OBLIGATIONS BACK TO THE ORIGINAL OBLIGATION. THE
NUMBER IS UNIQUE TO EACH DOCUMENT PROCESSED.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 10 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: TEXT

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: WASTELAN:
THIS DATA ELEMENT IS TRANSFERRED FROM IFMS TO HELP DETERMINE CONTRACTOR VEHICLE NAME. THIS DATA ELEMENT IS NOT DISPLAYED ON WASTELAN SCREENS.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

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SEARCH NAME:	C3208		
SYSTEM NAME:	FINANCIAL-SUBOBJECT-CLASS		
COMMON NAME:	OBJECT CLASS		
FIELD DEFINITION:	AN OBJECT CLASS IS A CODE WHICH IS USED TO IDENTIFY THE KIND OF MATERIALS OR SERVICES TO BE OBTAINED. THE FOUR-DIGIT CODE IDENTIFIES TRANSACTIONS TO SMALLER GROUPINGS WITHIN A MAJOR OBJECT CLASS.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	4	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	TEXT UP TO FOUR CHARACTERS LONG OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BOTH		
DERIVATION:	SYSTEM		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THIS ELEMENT IS TRANSFERRED FROM IFMS TO HELP DETERMINE CONTRACTOR VEHICLE TYPES.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C3209

SYSTEM NAME: FINANCIAL-ACN-DCN-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: UNIQUE KEY USED TO INDEX RELATED (PARENT)
CERCLIS SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 16DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C3203 AND C3204

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C3218

SYSTEM NAME: FINANCIAL-PLANNED-OBL-FYQ

COMMON NAME: PLANNED OBLIGATION FISCAL YEAR/QUARTER

FIELD DEFINITION: THE QUARTER AND FISCAL YEAR WHEN AN
OBLIGATION IS PLANNED TO OCCUR.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: THREE NUMERIC CHARACTERS OR BLANK. LAST
CHARACTER MUST BE 1, 2, 3, OR 4.

EDIT CRITERIA: CERCLIS:
IF C3202 = P AND USER ENTERS C3220, C3218 IS SYSTEM
GENERATED. IF C3202 = P AND USER ENTERS C3218,
C3220 IS SYSTEM GNEERATED. C3218 AND C3220 ARE
READ/WRITE FIELDS.

WASTELAN:
THIS DATA ELEMENT IS NOT DISPLAYED ON SCREENS.
IF C3202 = P, AND THE USER ENTERS C3220, C3218 IS
SYSTEM GENERATED IN DATA FILE. OTHERWISE, C3218
IS BLANK.

ISIF:
IF C3202 = P, THEN C3218 CAN BE ENTERED IN ISIF,
OTHERWISE C3218 IS BLANK. IF C3202 = P, WHEN USER
ENTERS C3218, C3220 IS SYSTEM GENERATED IN DATA
FILE.

BASIC OR DERIVED: BOTH

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

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SEARCH NAME: C3219

SYSTEM NAME: FINANCIAL-HISTORICAL-INDICATOR

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

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12/15/93

SEARCH NAME:	C3220		
SYSTEM NAME:	FINANCIAL-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	THE APPROVED, OFFICIAL DATE WHEN A FINANCIAL TRANSACTION IS MADE FOR AN EVENT.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	D	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	8	DATE OF CHANGE:	12/15/93
INDEX CLASS:	K		
LEGITIMATE ENTRIES:	MM/DD/YYYY		
EDIT CRITERIA:			
BASIC OR DERIVED:	BOTH		
DERIVATION:	CERCLIS C3218		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	IF C3202 = 'P' AND C3220 = BLANK AND C3218 IS NOT BLANK, THEN C3220 = MM/DD/YYYY OF C3218. THIS DATE IS NOT THE DATE WHEN A FINANCIAL TRANSACTION WAS POSTED IN IFMS OR CERCLIS.		

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C3225

SYSTEM NAME: FINANCIAL-FUND-PRIORITY-STATUS

COMMON NAME: FND PRIORITY STATUS

FIELD DEFINITION: DESIGNATES THE FUNDING STATUS OF A GIVEN
FINANCIAL TRANSACTION FOR AN ACTIVITY FOR THE
FISCAL YEAR.

KEYWORDS: CERCLIS
WASTELAN/ISIF 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: ' ' = BLANK
'ALT' = ALTERNATE (A SECONDARY PRIORITY EVENT
THAT IS MOVING TOWARD THE POINT OF
OBLIGATION AND MAY BE SUBSTITUTED TO
REPLACE A GIVEN "APPROVED" EVENT)
'APR' = APPROVED (A HIGH PRIORITY EVENT THAT
POSSESSES A HIGH LIKELIHOOD OF REQUIRING
FUNDING DURING THE FISCAL YEAR)
'CON' = CONTINGENCY FUNDING (FUNDING NEEDS FOR
POTENTIAL PROJECT TAKEOVERS)

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C3228

SYSTEM NAME: FINANCIAL-WORK-ASGN-IAG-NBR

COMMON NAME: WORK ASGN NO.

FIELD DEFINITION: NUMBER OF THE TES WORK ASSIGNMENT OR THE
FEDERAL FACILITY INTERAGENCY AGREEMENT THAT
SUPPORTS THE RESPONSE ACTIVITY.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 03/13/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: FIRST CHARACTER ALPHA, LAST FIVE CHARACTERS
NUMERIC. BLANK IS VALID. FIELD CANNOT BE
PARTIALLY FILLED.

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3229

SYSTEM NAME: FINANCIAL-EVENT-BUDGET-SOURCE

COMMON NAME: BUDGET SOURCE

FIELD DEFINITION: CODE THAT IDENTIFIES THE SOURCE OF BUDGETED DOLLARS FOR A PLANNED AND/OR ACTUAL EVENT.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 1 DATE OF CHANGE: 11/15/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'B' = REIMBURSABLE
'D' = HQ REMEDIAL
'E' = ENFORCEMENT
'L' = FEDERAL FACILITY
'M' = HQ REMOVAL
'N' = HQ ENFORCEMENT
'R' = REMEDIAL
'V' = REMOVAL
'O' = OTHER

EDIT CRITERIA: IF C3202 = 'P', C3229 IS REQUIRED, OTHERWISE BLANK IS VALID.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME:	C3230		
SYSTEM NAME:	FINANCIAL-AMOUNT		
COMMON NAME:	AMOUNT		
FIELD DEFINITION:	THE TOTAL DOLLARS ASSOCIATED WITH A FINANCIAL TRANSACTION FOR AN EVENT.		
KEYWORDS:	CERCLIS WASTELAN/ISIF		
DATA TYPE:	N	DATE OF ENTRY:	12/17/85
FIELD LENGTH:	9	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO NINE NUMBERS OR ZERO		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

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SEARCH NAME: C3231

SYSTEM NAME: FINANCIAL-FMS-OPEN-COMMITMENT

COMMON NAME: IFMS OPEN COMMITMENT

FIELD DEFINITION: CONTAINS THE COMMITMENT AMOUNT MINUS ANY
DECOMMITMENTS OR OBLIGATIONS AND IS INITIATED
WHEN THE FIRST COMMITMENT RECORD IS
TRANSFERRED FROM IFMS.

KEYWORDS: CERCLIS

DATA TYPE: N DATE OF ENTRY: 07/26/88

FIELD LENGTH: 9 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: NUMERIC

EDIT CRITERIA: OPEN COMMITMENT IS REDUCED TO ZERO WHEN THE
FINAL OBLIGATION IS TRANSFERRED FROM IFMS. THIS
ELEMENT IS CALCULATED USING RECORDS WITH "F"
OR "E" IN C3206 (IFMS FLAG).

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: THIS DATA ELEMENT IS NOT DISPLAYED ON WASTELAN
SCREENS.

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SEARCH NAME:	C3232		
SYSTEM NAME:	FINANCIAL-TOT-OPEN-COMMITMENT		
COMMON NAME:	TOTAL OPEN COMMITMENT		
FIELD DEFINITION:	CONTAINS THE COMMITMENT AMOUNT MINUS ANY DECOMMITMENTS OR OBLIGATIONS AND IS INITIATED WHEN THE FIRST COMMITMENT RECORD IS ENTERED BY THE REGION.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	N	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	9	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:	OPEN COMMITMENT IS REDUCED TO ZERO WHEN THE FINAL OBLIGATION IS TRANSFERRED FROM IFMS. THIS ELEMENT IS CALCULATED USING RECORDS WITH "C", "F", OR "E" IN C3206 (IFMS FLAG).		
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	THIS DATA ELEMENT IS NOT MAINTAINED IN WASTELAN.		

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SEARCH NAME: C3233

SYSTEM NAME: FINANCIAL-FMS-FINAL-OBLIGATION

COMMON NAME: IFMS FINAL OBLIGATION

FIELD DEFINITION: IDENTIFIES WHETHER THE LAST OBLIGATION HAS BEEN
MADE FOR A COMMITMENT. THE FLAG IS ACTIVATED
WHEN THE FINAL OBLIGATION IS TRANSFERRED TO
IFMS.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: 'Y' = LAST OBLIGATION MADE

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: THIS DATA ELEMENT IS NOT MAINTAINED IN
WASTELAN.

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11/15/91

SEARCH NAME: C3234

SYSTEM NAME: FINANCIAL-WORK-ASGN-AMEND-NBR

COMMON NAME: AMND NO.

FIELD DEFINITION: THE NUMBER WHICH CORRESPONDS TO THE
AMENDMENT OF A CONTRACT WORK ASSIGNMENT.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 06/14/89

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: '00' - '99' OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

11/15/91

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SEARCH NAME: C3238

SYSTEM NAME: FINANCIAL-VEHICLE-ABBREVIATION

COMMON NAME: VEHICLE SHORT NAME

FIELD DEFINITION: THE ABBREVIATED NAME OF A FUNDING VEHICLE
WHICH APPEARS ON OUTPUT REPORTS.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 10/21/87

FIELD LENGTH: 8 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: VEHICLE CODES:

SHORT NAME CODE

ARCS	'ARC'	
		'BUR'
COOPAG	'CAG'	
CNTRCT	'CNT'	
		'COE'
EBASCO	'EBS'	
		'EML'
ERCS	'ERC'	
8(A)	'ETA'	
FIT	'FIT'	
GANNETT	'GAN'	
GEOTRN	'GEO'	
HOOKE	'HKR'	
IAG	'IAG'	
LCNTRT	'LTC'	
MSCA	'MSC'	
NTP	'NTP'	
OSRVC	'OFS'	
OTHERERC	'OTH'	
		'PRP'
REM	'REM'	
REMFIT	'RMF'	
TAT	'TAT'	
TATZONE	'TAZ'	
TES	'TES'	

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11/15/91

EDIT CRITERIA:

BASIC OR DERIVED: **DERIVED**

DERIVATION: **CERCLIS C3239**

DATA STEWARD: **NATIONALLY REQUIRED; NATIONALLY DEFINED**

COMMENTS: **NOT DISPLAYED ON WASTELAN SCREENS.**

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LEGITIMATE ENTRIES: THE FIRST THREE CHARACTERS ARE ALPHA. THE LAST TWO CHARACTERS ARE NUMERIC.

CODE	NAME
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
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18	18
19	19
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44	44
45	45
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48	48
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54	54
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82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

BLANK

'ARC' ALTERNATE REMEDIAL CONTRACTING STRATEGY

'BUR' = BURECS

'CAG' = COOPERATIVE AGREEMENT

'CNT' = CONTRACT

'COE' = U.S. ARMY CORPS OF ENGINEERS

'EBS' = EBASCO

'EML' = EMSL

'ERC' = EMERGENCY RESPONSE CLEANUP SERVICES

'ESS' = ENFORCEMENT SUPPORT SERVICES

'ETA' = 8(A) CONTRACT

'FIT' = FIELD INVESTIGATION TEAM

'GAN' = GANNETT

'GEO' = GEOTRANS

'HKR' = HOOKER, NIAGARA FALLS, NY

'IAG' = INTERAGENCY AGREEMENT

'LTC' = LETTER CONTRACTS

'MSC' = MULTI-SITE COOPERATIVE AGREEMENT

'NTP' = NOTICE TO PROCEED

'OFS' = ORDER FOR SERVICES

'OTH' = OTHER

'PRP' = FUND PORTION OF COST SHARE AGMT WITH RP

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'RAC' = RESPONSE ACTION CONTRACT
'REM' = REMEDIAL PLANNING & CONSTRUCTION, 1-4
'RMF' = REMEDIAL PLANNING & CONSTRUCTION/FIELD
'ROC' = REGIONAL OVERSITE CONTRACT
'STA' = START CONTRACT
'TAT' = TECHNICAL ASSISTANCE TEAM
'TAZ' = TAT ZONE 1, 2, ETC.
'TES' = UNSPECIFIED
'TES03' = CDM
'TES04' = JACOBS
'TES05' = CDM
'TES06' = ALLIANCE
'TES07' = CDM
'TES08' = DYNAMAC
'TES09' = PRC
'TES10' = METCALF & EDDY
'TES11' = SAIC
'TES12' = PRC

IF THE VEHICLE CODE IS 'ARC' OR 'TES (UNSPECIFIED)',
C3241 IS SYSTEM GENERATED AS INDICATED BY THE
NUMBER AND C2641 BECOMES A VIEW ONLY FIELD.

C3239 = ARCXX WHERE XX = THE FOLLOWING CODES:

' ' = BLANK
'00' = ARTHUR D. LITTLE
'01' = BECHTEL
'02' = BLACK & VEATCH
'03' = CDM
'04' = CH2M HILL
'05' = DONOHUE & ASSOCIATES
'06' = EBASCO
'07' = ECOLOGY & ENVIRONMENT
'08' = FLUOR DANIEL
'09' = ICF
'10' = JACOBS ENGINEERING
'11' = MALCOLM-PIRNIE
'12' = METCALF & EDDY
'13' = MORRISON & KNUDSON
'14' = NUS CORPORATION
'15' = PRC ENVIRONMENTAL
'16' = SVERDRUP
'17' = TAMS CONSULTANTS
'18' = TETRA-TECH
'19' = TRC ENVIRONMENTAL
'20' = URS CORP.
'21' = WESTON
'22' = WW ENGINEERING

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EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C3240

SYSTEM NAME: FINANCIAL-FY

COMMON NAME: FISCAL YEAR

FIELD DEFINITION: THE FISCAL YEAR WHEN A FINANCIAL TRANSACTION IS MADE FOR AN EVENT. THIS ELEMENT IS SYSTEM GENERATED; HOWEVER, A USER MUST OVERRIDE THE SYSTEM ASSIGNMENT WHEN (1) A DEOBLIGATION DID NOT OCCUR IN THE SAME FISCAL YEAR AS THE OBLIGATION TO REFLECT THE FISCAL YEAR OF THE DOLLARS, NOT THE DEOBLIGATIONS ITSELF, AND (2) AN OUTLAY OR CREDIT DID NOT OCCUR IN THE SAME FISCAL YEAR AS THE OBLIGATION.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 12/17/85

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: TWO NUMERIC CHARACTERS

EDIT CRITERIA:

BASIC OR DERIVED: BOTH

DERIVATION: C3220

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: THE FINANCIAL FISCAL YEAR IS SYSTEM GENERATED FROM FIN DATE (C3220) IF THE USER BYPASSES THIS FIELD WHEN ADDING A FINANCIAL RECORD, EXCEPT IN THE CASE OF DEOBLIGATIONS, OUTLAYS, OR CREDITS.

WASTELAN:
NOT DISPLAYED ON WASTELAN SCREENS. SYSTEM GENERATED FROM C3220 OR C3216 WHEN C2602 IS NOT EQUAL TO P, FROM C2618 WHEN C2602 = P. IT CAN ALSO BE MANUALLY ENTERED.

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SEARCH NAME: C3241

SYSTEM NAME: FINANCIAL-KONTRACTOR-NAME

COMMON NAME: CONTRACTOR

FIELD DEFINITION: THE NAME OF THE CONTRACTING FIRM ASSOCIATED WITH THE FINANCIAL TRANSACTION.

KEYWORDS: CERCLIS
WASTELAN/ISIF

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: TEXT (REFER TO C3239 FOR CONTRACTOR NAMES WHEN C3241 IS SYSTEM GENERATED)

EDIT CRITERIA: CERCLIS:
MAY BE SYSTEM GENERATED FROM C3207 (OBLIGATING DOCUMENT NUMBER) WHEN FINANCIAL DATA IS TRANSFERRED FROM IFMS. SYSTEM GENERATED CODE WILL NOT OVERWRITE ANY DATA PREVIOUSLY ENTERED BY USER.

MAY ALSO BE SYSTEM GENERATED FROM C3239 (CONTRACT VEHICLE) WHEN FIRST THREE CHARACTERS OF C3239 ARE 'ARC' AND A TWO-CHARACTER NUMERICAL SUFFIX EXISTS.

WASTELAN:
IF C3239 = ARC##, THEN C3241 IS SYSTEM GENERATED AS GIVEN IN C3239 AND VIEW ONLY.

BASIC OR DERIVED: BOTH

DERIVATION: C3207 OR C3239

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3242		
SYSTEM NAME:	FINANCIAL-NOTE		
COMMON NAME:	SCAP NOTE		
FIELD DEFINITION:	AN ABBREVIATED COMMENT THAT IS INTENDED FOR SPACE CONSTRAINED OUTPUT REPORTS (E.G., PRIMARILY RRFS).		
KEYWORDS:	CERCLIS WASTELAN/ISIF		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	30	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 30 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

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SEARCH NAME: C3244

SYSTEM NAME: FINANCIAL-REGIONAL-FIELD1

COMMON NAME: REGIONAL FIELD 1

FIELD DEFINITION: REGIONALLY DEFINED

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO SIX CHARACTERS OF TEXT OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

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SEARCH NAME:	C3245		
SYSTEM NAME:	FINANCIAL-REGIONAL-FIELD2		
COMMON NAME:	REGIONAL FIELD 2		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		
SEARCH NAME:	C3246		
SYSTEM NAME:	FINANCIAL-REGIONAL-FIELD3		
COMMON NAME:	REGIONAL FIELD 3		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			

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DATA STEWARD: REGIONALLY REQUIRED; REGIONALLY DEFINED

COMMENTS: REGIONS CAN NAME THIS FIELD IN WASTELAN.

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SEARCH NAME:	C3247		
SYSTEM NAME:	FINANCIAL-REGIONAL-FIELD4		
COMMON NAME:	REGIONAL FIELD 4		
FIELD DEFINITION:	REGIONALLY DEFINED		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO SIX CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	REGIONALLY REQUIRED; REGIONALLY DEFINED		
COMMENTS:	REGIONS CAN NAME THIS FIELD IN WASTELAN.		

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SEARCH NAME: C3248

SYSTEM NAME: FINANCIAL-UPDATE-DATE

COMMON NAME: UPDATE DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE FINANCIAL RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

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SEARCH NAME:	C3249		
SYSTEM NAME:	FINANCIAL-UPDATE-TIME		
COMMON NAME:	UPDATE TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE FINANCIAL RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

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SEARCH NAME: C3250

SYSTEM NAME: FINANCIAL-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE FINANCIAL RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

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11/15/91

SEARCH NAME:	C3301		
SYSTEM NAME:	EVENT-COMMENT-ID (R)		
COMMON NAME:	COMM ID		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A GROUP OF LINES OF REGIONAL EVENT COMMENTS FOR EVENT DATA.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/25/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'001'-'999'		
EDIT CRITERIA:	DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE.		
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTARTOR		
COMMENTS:	SEE C1801 FIELD IN WASTELAN FOR THIS DATA.		

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SEARCH NAME: C3302

SYSTEM NAME: EVENT-COMMENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 20 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, C2101, AND C3301

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

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SEARCH NAME:	C3303		
SYSTEM NAME:	EVENT-COMMENT-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE EVENT COMMENT RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

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SEARCH NAME: C3304

SYSTEM NAME: EVENT-COMMENT-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO THE EVENT COMMENT RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C3305

SYSTEM NAME: EVENT-COMMENT-TYPE-CODE

COMMON NAME: TYPE

FIELD DEFINITION: A CODE USED TO CATEGORIZE GROUPS OF EVENT
COMMENTS BY SUBJECT AREA IN ORDER TO PROVIDE
ROUTINE CAPABILITIES BY COMMENT TYPE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 08/25/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: ' ' (BLANK)
'AT' = ACTIONS TAKEN
'ID' = INCIDENT DESCRIPTION
'MA' = MATERIALS
'TH' = THREATS

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: SEE C1805 FIELD IN WASTELAN FOR THIS DATA.

11/15/91

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C3306

SYSTEM NAME: EVENT-COMMENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE EVENT COMMENT
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

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11/15/91

SEARCH NAME:	C3311		
SYSTEM NAME:	EVENT-COMMENT-LINE-NO (R)		
COMMON NAME:	LINE NO.		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A LINE OF REGIONAL EVENT COMMENTS.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	08/25/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	NUMERIC 01-99		
EDIT CRITERIA:	DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE.		
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1811 FIELD IN WASTELAN FOR THIS DATA.		

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SEARCH NAME: C3312

SYSTEM NAME: EVENT-COMMENT-LINE-CONCAT-KEY

COMMON NAME: LINE CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS
WASTELAN.

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 22 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, C2101, C3301, AND C3311

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

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SEARCH NAME: C3313

SYSTEM NAME: EVENT-COMMENT-LINE-TEXT

COMMON NAME: COMMENTS

FIELD DEFINITION: REGIONAL COMMENTS FOR A PARTICULAR EVENT
(C2101) AT A SITE OR INCIDENT.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 08/25/87

FIELD LENGTH: 60DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: UP TO 60 CHARACTERS OF TEXT PER LINE OR BLANK

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE C1813 FIELD IN WASTELAN FOR THIS DATA.

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SEARCH NAME: C3314

SYSTEM NAME: EVENT-COMMENT-LINE-DATE

COMMON NAME: LINE DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE EVENT COMMENT LINE
RECORD.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE IN WASTELAN FOR
SIMILAR DATA.

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11/15/91

SEARCH NAME:	C3315		
SYSTEM NAME:	EVENT-COMMENT-LINE-TIME		
COMMON NAME:	LINE TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE EVENT COMMENT LINE RECORD.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

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SEARCH NAME: C3316

SYSTEM NAME: EVENT-COMMENT-LINE-USER-ID

COMMON NAME: LINE USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE EVENT COMMENT LINE
RECORD.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

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SEARCH NAME: C3401

SYSTEM NAME: TECH-INFORMATION-TYPE

COMMON NAME: TYPE, TECHNOLOGY CODES

FIELD DEFINITION: CODE FOR THE TECHNICAL INFORMATION TYPE (E.G.,
'ET' = FACILITY/SOURCE TYPE) SERVING AS A GENERAL
CLASSIFICATION OF A REMEDIAL OR REMOVAL EVENT.

FOR 'ET': RECORDS THE WASTE MANAGEMENT
TECHNOLOGY EMPLOYED IN TEMPORARILY TREATING
OR PERFORMING FINAL TREATMENT OF THE MEDIA.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A **DATE OF ENTRY:** 08/01/87

FIELD LENGTH: 2 **DATE OF CHANGE:** 07/01/93

INDEX CLASS: K

LEGITIMATE ENTRIES: NON-ENVIRONMENTAL INDICATORS CODES:
'AT' = ALTERNATIVE TECHNOLOGY TYPES
'BI' = NON-MOBILE INCINERATION, PYROLYSIS
'DI' = NON-MOBILE STABILIZATION, SOLIDIFICATION,
ENCAPSULATION
'DW' = DRINKING WATER PROVIDED
'EA' = ACCESSIBILITY
'EH' = ENVIRONMENTAL/HEALTH THREATS
'ET' = FACILITY/SOURCE TYPE
'FI' = NON-MOBILE CHEMICAL
'GT' = GENERAL TREATMENT TECHNIQUE
'HI' = NON-MOBILE PHYSICAL-PHASE SEPARATION
'IC' = ITEMS AT LOCATION/CONDITION OF ITEMS
'JI' = NON-MOBILE PHYSICAL-COMPONENT
SEPARATION (IONIC SEPARATION OR DISSOLVED
LIQUIDS)
'LI' = NON-MOBILE BIOLOGICAL
'MG' = OFF-SITE MIGRATION
'NR' = AFFECTED NATURAL RESOURCES
'PI' = MOBILE THERMAL DESTRUCTION
'PP' = POPULATION PROXIMITY
'PR' = PRESUMPTIVE REMEDY
'PS' = POPULATION SIZE
'PT' = PRIMARY POPULATION TYPE
'RI' = MOBILE IMMOBILIZATION/FIXATION
'RT' = REMEDIAL TECHNOLOGY
'SA' = SITE SIZE IN ACRES

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'SC' = SOURCE CONTROL
'SR' = SITE RESTORATION
'SS' = SITE SECURITY
'TI' = MOBILE CHEMICAL TREATMENT
'VI' = MOBILE PHYSICAL TREATMENT
'XI' = MOBILE BIOLOGICAL TREATMENT

ENVIRONMENTAL INDICATORS CODES:

ON-SITE CONTAINMENT:

'BF' = BACKFILLING
'CP' = SURFACE CAPPING ONLY (CEMENT, CLAY, LOW PERMEABILITY COVER)
'CS' = SURFACE CAPPING WITH SLURRY WALL AND COVER
'CV' = SOIL COVER
'DG' = EXCAVATION AND ON-SITE CONTAINMENT
'EN' = ENCAPSULATION OR OVERPACKING WITH FINAL ON-SITE DISPOSAL
'SD' = SURFACE DRAINAGE CONTROL: DIKES, BERMS, DRAINAGE DITCHES, DIVERSIONARY MEASURES, EROSION CONTROL MEASURES (E.G. GRAIDING)
'SL' = SOLIDIFICATION AND STABILIZATION: VITRIFICATION, IMMOBILIZATION, FIXATION
'ST' = DRUMS/OTHER CONTAINERS STAGED ONLY
'SU' = SLURRY WALL
'SV' = DRUMS/OTHER CONTAINERS STAGED AND OVERPACKED
'TS' = TEMPORARY ON-SITE STORAGE

OFF-SITE CONTAINMENT:

'DO' = EXCAVATION AND FINAL REMOVAL TO OFF-SITE LANDFILL
'EC' = ENCAPSULATION OR OVERPACKING WITH FINAL OFF-SITE DISPOSAL
'RM' = FINAL REMOVAL TO OFF-SITE LANDFILL
'SG' = TEMPORARY OFF-SITE STORAGE

ON-SITE TREATMENT:

'AE' = SOIL AERATION TECHNOLOGIES (E.G., LAND FARMING)
'AI' = AIR STRIPPING TECHNOLOGIES (E.G., VACUUM EXTRACTION)
'BO' = BIODEGRADATION AND BIOREMEDIATION TREATMENT
'DT' = DETONATION
'IN' = INCINERATION WITH ON-SITE DISPOSAL OF RESIDUAL

- 'IX' = INCINERATION WITH OFF-SITE DISPOSAL OF RESIDUAL
- 'LC' = LEACHATE TREATMENT: ACTIVATED SLUDGE, AEROBIC AND ANAEROBIC BIOLOGICAL TREATMENT, COMPOSTING, TRICKLE FILTRATION, AEROBIC LAGOONS, CARBON ABSORPTION
- 'NU' = PH NEUTRALIZATION, OTHER NEUTRALIZATION METHODS
- 'PO' = PUMP AND TREAT, FINAL ON-SITE DISCHARGE OR REINJECTION
- 'PX' = PUMP AND TREAT, FINAL OFF-SITE DISCHARGE OR REINJECTION
- 'SP' = COMPONENT SEPARATION: STREAM STRIPPING, REVERSE OSMOSIS, FIELD LEACHING, SOLVENT EXTRACTION, EVAPORATION
- 'TH' = THERMAL TREATMENT WITH ON-SITE PLACEMENT OF RESIDUALS: ROTARY KILN, LIQUID INJECTION WET AIR OXIDATION, FLUIDIZED AND CIRCULATING BED, INFRARED, PYROLYSIS, OXIDATION/REDUCTION
- 'TM' = THERMAL TREATMENT WITH OFF-SITE DISPOSAL (AS ABOVE)
- 'RC' = REMOVAL TO OFF-SITE LOCATIONS AFTER ON-SITE TREATMENT (UNSPECIFIED)

OFF-SITE TREATMENT:

- 'ID' = INCINERATION AND DISPOSAL
- 'PW' = PUMP AND TREAT AT POTW WITH DISCHARGE
- 'NT' = PH NEUTRALIZATION, OTHER NEUTRALIZATION METHODS
- 'RV' = REMOVAL FOR OFF-SITE TREATMENT (UNSPECIFIED) AND DISPOSAL
- 'TR' = THERMAL TREATMENT WITH DISPOSAL OF RESIDUALS (AS ABOVE)

OTHER:

- 'IV' = INNOVATIVE TECHNOLOGY (SPECIFY)
- 'OT' = OTHER/UNKNOWN/UNDETERMINED TECHNOLOGY (SPECIFY)
- 'WL' = CONSTRUCTION OF WELLS OTHER THAN MONITORING WELLS (E.G., RECOVERY WELLS)
- 'RE' = REMOVAL TO OFF-SITE LOCATIONS (TREATMENT/FINAL DISPOSAL UNKNOWN)

POPULATION PROTECTED:

ALTERNATE DRINKING WATER

- 'W1' = PERMANENT WATER PROVIDED
- 'W2' = TEMPORARY WATER PROVIDED

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'W3' = WATER SUPPLY REINSTATED

POPULATION RELOCATION

'U1' = PERMANENT RELOCATION

'U2' = TEMPORARY RELOCATION

'U3' = POPULATION RETURNED

SITE SECURITY

'S1' = FENCE

'S2' = GUARDS

'S3' = OTHER MEASURES

EDIT CRITERIA:

DUPLICATES ARE NOT ALLOWED

BASIC OR DERIVED:

BASIC

DERIVATION:

DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

THE TECHNICAL INFORMATION QUALIFIER C3402 PROVIDES MORE SPECIFIC INFORMATION (E.G., ACTIVE PRODUCING FACILITY) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE THAT IS CODED.

CODES THAT APPLY TO GENERAL TECHNICAL INFO TYPES:

AT, DW, EA, EH, ET, GT, IC, MG, NR, PP, PS, PT, RT, SA, SC, SR, SS

CODES THAT APPLY TO NON-MOBILE TECHNICAL INFO TYPES:

B1, D1, F1, H1, J1, L1

CODES THAT APPLY TO MOBILE TECHNICAL INFO TYPES:

P1, R1, T1, V1, X1

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12/14/92

SEARCH NAME: C3402

SYSTEM NAME: TECH-INFORMATION-QUALIFIER-1

COMMON NAME: QUALIFIER 1

FIELD DEFINITION: THE TECHNICAL INFORMATION QUALIFIER PROVIDES MORE SPECIFIC INFORMATION (E.G., PCB) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE C3401 THAT IS CODED.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 07/20/92

INDEX CLASS: N

LEGITIMATE ENTRIES: LEGITIMATE QUALIFIER ENTRIES LISTED BY TECHNICAL TYPE (C3401)

C3401 = AT (ALTERNATIVE TECHNOLOGY TYPES)

' ' = BLANK
'AT' = ALTERNATIVE TECHNOLOGY
'EX' = EXISTING
'IN' = INNOVATIVE
'NW' = NEW
'OH' = OTHER

C3401 = B1 (NON-MOBILE INCINERATION, PYROLYSIS, OXIDATION)

' ' = BLANK
'BA' = LIQUID INJECTION
'BB' = ROTARY KILN
'BC' = FLUIDIZED - FIXED BED
'BD' = FLUIDIZED - CIRCULATING BED
'BE' = MULTIPLE HEARTH
'BF' = FIXED HEARTH
'BG' = HIGH EFFICIENCY INDUSTRIAL BOILER
'BH' = CEMENT, LIME, AND AGGREGATE KILN
CO-INCINERATION
'BI' = HIGH TEMPERATURE - FLUID WALL,
ADVANCED ELECTRIC REACTOR
'BJ' = MOLTEN GAS
'BK' = PLASMA ARC
'BL' = SUPERCRITICAL WATER OXIDATION
'BM' = WET AIR OXIDATION
'BN' = MOLTEN SALT

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'BO' = CATALYTIC UV - OZONE
'BP' = CATALYTIC UV - H2O2
'BQ' = MICROWAVE PLASMA
'BR' = INFRARED INCINERATION
'BS' = RADIO FREQUENCY THERMAL HEATING

C3401 = D1 (NON-MOBILE STABILIZATION,
SOLIDIFICATION, ENCAPSULATION)

' ' = BLANK
'DA' = CEMENT-BASED TECHNIQUES
'DB' = POZZOLANIC TECHNIQUES
'DC' = THERMOPLASTIC (ASPHALT-BASED)
'DD' = THERMOSET (ORGANIC POLYMERS)
'DE' = MACRO-ENCAPSULATION/OVERPACKING
'DF' = SORPTIVE CLAYS/TREATED CLAYS/
CHEMICALLY MODIFIED CLAYS
'DG' = VITRIFICATION

C3401 = DW (DRINKING WATER PROVIDED)

' ' = BLANK
'BT' = BOTTLED
'BU' = BULKED
'NW' = NEW WELL
'OH' = OTHER
'WH' = WATER HOOKUPS
'WM' = WATER MAIN

C3401 = EA (ACCESSIBILITY)

' ' = BLANK
'SS' = SECURE
'TP' = TRESPASSERS
'US' = UNSECURE
'VD' = VANDALISM

C3401 = EH (ENVIRONMENTAL/HEALTH THREATS)

' ' = BLANK
'AC' = AIR CONTAMINATION
'BT' = BIOLOGICAL THREAT
'DG' = DIRECT CONTACT: INGESTION
'DH' = DIRECT CONTACT: INHALATION
'DS' = DIRECT CONTACT: DERMAL
'DU' = DIRECT CONTACT: NON-SPECIFIC
'DW' = DRINKING WATER CONTAMINATION
'EC' = ECOLOGICAL DAMAGE
'FE' = FIRE/EXPLOSION HAZARD
'GW' = GROUNDWATER CONTAMINATION
'OH' = OTHER
'SC' = SOIL CONTAMINATION
'SW' = SURFACE WATER CONTAMINATION
'WC' = WETLANDS CONTAMINATION

C3401 = ET (FACILITY/SOURCE TYPE)

' ' = BLANK
'AP' = ACTIVE PRODUCTION FACILITY
'AW' = ACTIVE WASTE MANAGEMENT FACILITY
'IP' = INACTIVE PRODUCTION FACILITY
'IW' = INACTIVE WASTE MANAGEMENT
FACILITY
'MD' = MIDNIGHT DUMP
'OH' = OTHER
'TR' = TRANSPORTATION RELATED

C3401 = F1 (NON-MOBILE CHEMICAL)

' ' = BLANK
'FA' = CHEMICAL OXIDATION
(INCHLORINATION, OZONATION, ETC.)
'FB' = CHLOROLYSIS (INCLUDES BOTH HIGH
AND LOW OPERATING TEMPERATURES)
'FC' = ION EXCHANGE
'FD' = NEUTRALIZATION
'FE' = PRECIPITATION
'FF' = CHEMICAL REDUCTION (INCLUDES USE
OF SULFUR DIOXIDE, SULFITE SALTS,
SODIUM BOROHYDRIDE AND
RUTHENIUM TETRAOXIDE)
'FG' = HYDROLYSIS
'FH' = ELECTROLYTIC OXIDATION
'FI' = SOIL WASHING
'FJ' = PHOTOOXIDATION USING IRRADIATED
SEMICONDUCTOR OXIDES
'FK' = DEHALOGENATION USING HEATED
SLURRY PROCESS
'FL' = LIGNIN ABSORPTION
'FM' = POLYMERIZATION

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'FN' = ELECTROCHEMICAL DECONTAMINATION
(REDUCTION)

'FO' = MICROWAVE HEATING PROCESS

'FP' = CHEMICAL DETOXIFICATION

C3401 = GT (GENERAL TREATMENT TECHNIQUE)

' ' = BLANK

'AA' = CONTAINMENT

'AB' = DETONATION

'AC' = RECYCLING

'AD' = BLENDING

'AE' = CAPPING

'AF' = TEMPORARY STORAGE

'AG' = ALTERNATE WATER SUPPLY

'AH' = LANDFILLING

C3401 = H1 (NON-MOBILE PHYSICAL - PHASE SEP.)

' ' = BLANK

'HA' = GRAVITY SEPARATION (INCLUDING
COAGULATION, FLOCCULATION, AND
SEDIMENTATION)

'HB' = FLOTATION (DISSOLVED AIR OR INDUCED
AIR)

'HC' = CENTRIFUGATION

'HD' = GRANULAR MEDIA FILTRATION

'HE' = VACUUM FILTRATION/FIXED MEDIA
FILTRATION/ROTARY DRUM FILTRATION

'HF' = CHAMBER PRESSURE FILTERS (FILTER
PRESSES/PLATE AND FRAME FILTERS)

'HG' = BELT FILTER PRESS

'HH' = OIL SEPARATION

'HI' = IN-SITU SORBENT EXTRACTION OF
CONTAMINATED SOILS

'HJ' = PARAMAGNETIC SEPARATION (FRANTZ
PROCESS)

C3401 = IC (ITEMS AT LOCATION/CONDITION OF ITEMS)

FIRST POSITION (ITEMS AT LOCATION):

' ' = BLANK

'1' = AIR RELEASE

'2' = BUILDING

'3' = BURIED CONTAINERS

'4' = FREE CONTAMINANTS

'5' = MACHINERY

'6' = SURFACE CONTAINERS

'7' = SURFACE IMPOUNDMENTS

'8' = UNDERGROUND STORAGE TANK

'9' = OTHER

SECOND POSITION (CONDITION OF ITEMS):

' ' = BLANK
'1' = DETERIORATING
'2' = EXPLOSIVE
'3' = FIRE HAZARD
'4' = LEAKING
'5' = MIGRATING
'6' = SECURE

C3401 = J1 (NON-MOBILE PHYSICAL - COMPONENT SEP.)

' ' = BLANK
'JA' = EVAPORATION
'JB' = DISTILLATION
'JC' = CARBON ADSORPTION
'JD' = RESIN ADSORPTION
'JE' = AIR STRIPPING
'JF' = STEAM STRIPPING
'JG' = SOLVENT EXTRACTION
'JH' = REVERSE OSMOSIS
'JI' = ULTRAFILTRATION
'JJ' = MECHANICAL SOIL AERATION
'JK' = METAL BINDING
'JL' = AIR STRIPPING OF VOCs FROM SOIL
'JM' = ARTIFICIAL FREEZING
'JN' = FIELD LEACHING
'JO' = ELECTROKINETICS
'JP' = FREEZE CRYSTALLIZATION
'JQ' = COLLOIDAL GAS AERATION

C3401 = L1 (NON-MOBILE BIOLOGICAL)

' ' = BLANK
'LA' = ACTIVATED SLUDGE (UNOX AND PACT PROCESS)
'LB' = ANAEROBIC BIOLOGICAL TREATMENT
'LC' = AEROBIC BIOLOGICAL TREATMENT
'LD' = TRICKLING FILTER
'LE' = ROTATING BIOLOGICAL CONTRACTOR
'LF' = COMPOSTING
'LG' = AEROBIC LAGOONS
'LH' = SEQUENCING BATCH REACTORS
'LI' = AERATED-BIOFILM REACTORS
'LJ' = GENETICALLY ENGINEERED ORGANISMS - GENERAL
'LK' = GENETICALLY ENGINEERED ORGANISMS - MYCORRHIZAL
'LL' = GENETICALLY ENGINEERED ORGANISMS - ORGANOMERCURIAL DETOXIFYING BACTERIA

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'LM' = GENETICALLY ENGINEERED ORGANISMS -
PCB DEGRADERS
'LN' = GENETICALLY ENGINEERED ORGANISMS -
SOIL DETOXIFYING MICROORGANISMS
'LO' = WHITE ROT FUNGUS (PHANEROCHAETE
CRYSOSPORIUM)

C3401 = MG (OFF-SITE MIGRATION)

' ' = BLANK
'AG' = ABOVE GROUND
'AR' = AIR
'BG' = BELOW GROUND
'OH' = OTHER
'SR' = SOIL RUNOFF
'SW' = SURFACE WATER

C3401 = NR (AFFECTED NATURAL RESOURCES)

' ' = BLANK
'AR' = AIR
'FF' = FLORA/FAUNA
'NT' = NATIONAL FOREST OR PARK
'SC' = SURFACE WATER - COASTAL
'SE' = SENSITIVE ECOSYSTEM
'SL' = SOIL
'SW' = SURFACE WATER - INLAND

C3401 = P1 (MOBILE THERMAL DESTRUCTION)

' ' = BLANK
'PA' = ROTARY KILN
'PB' = LIQUID INJECTION
'PC' = FLUIDIZED BED/CIRCULATING BED
'PD' = INFRARED
'PE' = PLASMA ARC/PYROPLASMA
'PF' = ADVANCED ELECTRIC REACTOR
'PG' = SUPERCRITICAL WATER OXIDATION
'PH' = WET AIR OXIDATION
'PI' = CARBON REACTIVATION SYSTEM

C3401 = PP (POPULATION PROXIMITY)

' ' = BLANK
'1' = 0.00 - 0.25 MILES
'2' = 0.26 - 0.50 MILES
'3' = 0.51 - 0.75 MILES
'4' = 0.76 - 1.00 MILES
'5' = 1.01 - 5.00 MILES
'6' = 5.01 - 10.00 MILES
'7' = OVER 10 MILES

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C3401 = PS (POPULATION SIZE)

' ' = BLANK
'1' = 0 - 10 PERSONS
'2' = 11 - 50 PERSONS
'3' = 51 - 100 PERSONS
'4' = OVER 100 PERSONS

C3401 = PT (PRIMARY POPULATION TYPE)

' ' = BLANK
'CO' = COMMERCIAL
'HO' = HOSPITAL
'IN' = INDUSTRIAL
'OH' = OTHER
'RE' = RESIDENTIAL
'SH' = SCHOOL
'SP' = SENSITIVE POPULATION

C3401 = R1 (MOBILE IMMOBILIZATION/FIXATION)

' ' = BLANK
'RA' = CEMENT BASED TECHNIQUES
'RB' = POZZOLANIC (FLYASH OR LIME BASED)
'RC' = THERMOPLASTIC (ASPHALT OR GLASS BASED)

C3401 = RT (REMEDIAL TECHNOLOGY)

' ' = BLANK
'AC' = ACTIONS DEEMED UNNECESSARY
'BO' = BIODEGRADATION/LAND APPLICATION
'IC' = INSTITUTIONAL CONTROLS
'LT' = LEACHATE TREATMENT
'NA' = NECESSARY ACTIONS COMPLETE
'OH' = OTHER
'ON' = ON-SITE
'OS' = OTHER SOURCE CONTROL REMEDIES
'OT' = OTHER TREATMENT TECHNOLOGIES
'PT' = PUMP AND TREATMENT
'RH' = ALTERNATE WATER SUPPLY
'RI' = INCINERATION/THERMAL DESTRUCTION
'RO' = OFFSITE
'SO' = SOLIDIFICATION/STABILIZATION
'TS' = TEMPORARY STORAGE
'VS' = VOLATILIZATION/SOIL AERATION
'VX' = VACUUM EXTRACTION
'WF' = SOIL WASHING/FLUSHING

C3401 = SA (SITE SIZE IN ACRES)

' ' = BLANK
'1' = LESS THAN 1 ACRE
'2' = 1 TO 5 ACRES
'3' = 5.1 TO 10 ACRES

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'4' = OVER 10 ACRES

C3401 = SC (SOURCE CONTROL)

' ' = BLANK
'BM' = BULK MATERIALS
'BW' = BULK WASTES
'CC' = COVER/CAP
'CR' = COLLECT/RETAIN CONTAMINANTS
'EF' = EXTINGUISH FIRE
'EI' = EQUIPMENT INSTALLATION
'EX' = EXCAVATION
'MC' = MIGRATION CONTROL
'NM' = NEUTRALIZE MATERIALS
'ON' = OVERPACKING CONTAINERS
'PD' = PUMP, DRAIN SURFACE
'SF' = STAGE CONTAINERS - OFF-SITE
'SM' = SOLIDIFY MATERIALS
'SN' = STAGE CONTAINERS - ON-SITE

C3401 = SR (SITE RESTORATION)

' ' = BLANK
'BF' = BACKFILL
'EC' = EROSION CONTROL
'EX' = EXCAVATION
'GR' = GRADE
'MU' = MULCH
'OH' = OTHER
'PV' = PAVE
'SD' = SEED

C3401 = SS (SITE SECURITY)

' ' = BLANK
'FN' = FENCE
'GU' = GUARDS
'LC' = LOCKS
'LP' = LOCAL POLICE
'OH' = OTHER
'SG' = SIGNS

C3401 = T1 (MOBILE CHEMICAL TREATMENT)

' ' = BLANK
'TA' = EXCAVATED SOIL EXTRACTION
'TB' = CHEMICAL REDUCTION - OXIDATION
'TC' = NEUTRALIZATION
'TD' = PRECIPITATION
'TE' = DECHLORINATION

C3401 = V1 (MOBILE PHYSICAL TREATMENT)

' ' = BLANK

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'VA'	=	AIR STRIPPING
'VB'	=	STEAM STRIPPING
'VC'	=	DISTILLATION
'VD'	=	ACTIVATED CARBON ADSORPTION
'VE'	=	EVAPORATION/DEWATERING
'VF'	=	EXTRACTION/SOIL WASHING
'VG'	=	FILTRATION
'VH'	=	ION EXCHANGE
'VI'	=	MEMBRANE SEPARATION
'VJ'	=	PHASE SEPARATION (INCLUDES OIL SEPARATION CENTRIFUGATION AND DISSOLVED AIR FLOTATION)

C3401 = X1 (MOBILE BIOLOGICAL TREATMENT)

' ' = BLANK

'XA' = AEROBIC BIODEGRADATION (INCLUDES
SEQUENTIAL BATCH REACTOR,
BIOLOGICAL CONTRACTORS, TRICKLING
FILTERS, AND FIXED FILM REACTORS)

'XB' = ANAEROBIC DIGESTION

'XC' = IN-SITU BIODEGRADATION

EDIT CRITERIA:

DUPLICATES ARE NOT ALLOWED.

BASIC OR DERIVED:

BASIC

DERIVATION:

DATA STEWARD:

NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

FOR EACH TYPE THERE ARE A VARIETY OF QUALIFIERS
TO CHARACTERIZE THE TECHNICAL NATURE/STATUS
OF AN EVENT. UP TO 10 QUALIFIERS (C3402-C3411) MAY
OCCUR WITH EACH TYPE CODE. IF MORE THAN 10
QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT
MAY BE REPEATED.

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SEARCH NAME: C3403

SYSTEM NAME: TECH-INFORMATION-QUALIFIER-2

COMMON NAME: QUALIFIER 2

FIELD DEFINITION: THE TECHNICAL INFORMATION QUALIFIER PROVIDES MORE SPECIFIC INFORMATION (E.G., PCB) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE C3401 THAT IS CODED.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C3402, TECHNICAL INFORMATION QUALIFIER 1

EDIT CRITERIA: DUPLICATES ARE NOT ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: FOR EACH TYPE THERE ARE A VARIETY OF QUALIFIERS TO CHARACTERIZE THE TECHNICAL NATURE/STATUS OF AN EVENT. UP TO 10 QUALIFIERS (C3402-C3411) MAY OCCUR WITH EACH TYPE CODE. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.

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SEARCH NAME:	C3404	
SYSTEM NAME:	TECH-INFORMATION-QUALIFIER-3	
COMMON NAME:	QUALIFIER 3	
FIELD DEFINITION:	THE TECHNICAL INFORMATION QUALIFIER PROVIDES MORE SPECIFIC INFORMATION (E.G., PCB) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE C3401 THAT IS CODED.	
KEYWORDS:	CERCLIS WASTELAN 2.0	
DATA TYPE:	A	DATE OF ENTRY: 08/01/87
FIELD LENGTH:	2	DATE OF CHANGE: 06/14/91
INDEX CLASS:	N	
LEGITIMATE ENTRIES:	REFER TO C3402, TECHNICAL INFORMATION QUALIFIER 1	
EDIT CRITERIA:	DUPLICATES ARE NOT ALLOWED.	
BASIC OR DERIVED:	BASIC	
DERIVATION:		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED	
COMMENTS:	FOR EACH TYPE THERE ARE A VARIETY OF QUALIFIERS TO CHARACTERIZE THE TECHNICAL NATURE/STATUS OF AN EVENT. UP TO 10 QUALIFIERS (C3402-C3411) MAY OCCUR WITH EACH TYPE CODE. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.	

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SEARCH NAME: C3405

SYSTEM NAME: TECH-INFORMATION-QUALIFIER-4

COMMON NAME: QUALIFIER 4

FIELD DEFINITION: THE TECHNICAL INFORMATION QUALIFIER PROVIDES MORE SPECIFIC INFORMATION (E.G., PCB) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE C3401 THAT IS CODED.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A **DATE OF ENTRY:** 08/01/87

FIELD LENGTH: 2 **DATE OF CHANGE:** 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C3402, TECHNICAL INFORMATION QUALIFIER 1

EDIT CRITERIA: DUPLICATES ARE NOT ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: FOR EACH TYPE THERE ARE A VARIETY OF QUALIFIERS TO CHARACTERIZE THE TECHNICAL NATURE/STATUS OF AN EVENT. UP TO 10 QUALIFIERS (C3402-C3411) MAY OCCUR WITH EACH TYPE CODE. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.

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SEARCH NAME:	C3406		
SYSTEM NAME:	TECH-INFORMATION-QUALIFIER-5		
COMMON NAME:	QUALIFIER 5		
FIELD DEFINITION:	THE TECHNICAL INFORMATION QUALIFIER PROVIDES MORE SPECIFIC INFORMATION (E.G., PCB) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE C3401 THAT IS CODED.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	REFER TO C3402, TECHNICAL INFORMATION QUALIFIER 1		
EDIT CRITERIA:	DUPLICATES ARE NOT ALLOWED.		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	FOR EACH TYPE THERE ARE A VARIETY OF QUALIFIERS TO CHARACTERIZE THE TECHNICAL NATURE/STATUS OF AN EVENT. UP TO 10 QUALIFIERS (C3402-C3411) MAY OCCUR WITH EACH TYPE CODE. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.		

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SEARCH NAME: C3407

SYSTEM NAME: TECH-INFORMATION-QUALIFIER-6

COMMON NAME: QUALIFIER 6

FIELD DEFINITION: THE TECHNICAL INFORMATION QUALIFIER PROVIDES MORE SPECIFIC INFORMATION (E.G., PCB) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE C3401 THAT IS CODED.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C3402, TECHNICAL INFORMATION QUALIFIER
1

EDIT CRITERIA: DUPLICATES ARE NOT ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: FOR EACH TYPE THERE ARE A VARIETY OF QUALIFIERS TO CHARACTERIZE THE TECHNICAL NATURE/STATUS OF AN EVENT. UP TO 10 QUALIFIERS (C3402-C3411) MAY OCCUR WITH EACH TYPE CODE. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.

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SEARCH NAME:	C3408		
SYSTEM NAME:	TECH- INFORMATION-QUALIFIER-7		
COMMON NAME:	QUALIFIER 7		
FIELD DEFINITION:	THE TECHNICAL INFORMATION QUALIFIER PROVIDES MORE SPECIFIC INFORMATION (E.G., PCB) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE C3401 THAT IS CODED.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	REFER TO C3402, TECHNICAL INFORMATION QUALIFIER 1		
EDIT CRITERIA:	DUPLICATES ARE NOT ALLOWED.		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	FOR EACH TYPE THERE ARE A VARIETY OF QUALIFIERS TO CHARACTERIZE THE TECHNICAL NATURE/STATUS OF AN EVENT. UP TO 10 QUALIFIERS (C3402-C3411) MAY OCCUR WITH EACH TYPE CODE. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.		

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SEARCH NAME: C3409

SYSTEM NAME: TECH-**INFORMATION-QUALIFIER-8**

COMMON NAME: QUALIFIER 8

FIELD DEFINITION: THE TECHNICAL INFORMATION QUALIFIER PROVIDES MORE SPECIFIC INFORMATION (E.G., PCB) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE C3401 THAT IS CODED.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A **DATE OF ENTRY:** 08/01/87

FIELD LENGTH: 2 **DATE OF CHANGE:** 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C3402, TECHNICAL INFORMATION QUALIFIER 1

EDIT CRITERIA: DUPLICATES ARE NOT ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: FOR EACH TYPE THERE ARE A VARIETY OF QUALIFIERS TO CHARACTERIZE THE TECHNICAL NATURE/STATUS OF AN EVENT. UP TO 10 QUALIFIERS (C3402-C3411) MAY OCCUR WITH EACH TYPE CODE. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.

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12/14/92

SEARCH NAME:	C3410		
SYSTEM NAME:	TECH-INFORMATION-QUALIFIER-9		
COMMON NAME:	QUALIFIER 9		
FIELD DEFINITION:	THE TECHNICAL INFORMATION QUALIFIER PROVIDES MORE SPECIFIC INFORMATION (E.G., PCB) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE C3401 THAT IS CODED.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	REFER TO C3402, TECHNICAL INFORMATION QUALIFIER 1		
EDIT CRITERIA:	DUPLICATES ARE NOT ALLOWED.		
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	FOR EACH TYPE THERE ARE A VARIETY OF QUALIFIERS TO CHARACTERIZE THE TECHNICAL NATURE/STATUS OF AN EVENT. UP TO 10 QUALIFIERS (C3402-3411) MAY OCCUR WITH EACH TYPE CODE. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3411

SYSTEM NAME: TECH-INFORMATION-QUALIFIER-10

COMMON NAME: QUALIFIER 10

FIELD DEFINITION: THE TECHNICAL INFORMATION QUALIFIER PROVIDES MORE SPECIFIC INFORMATION (E.G., PCB) FOR EACH TYPE OF TECHNICAL INFORMATION TYPE C3401 THAT IS CODED.

KEYWORDS: CERCLIS
WASTELAN 2.0

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES: REFER TO C3402, TECHNICAL INFORMATION QUALIFIER 1

EDIT CRITERIA: DUPLICATES ARE NOT ALLOWED.

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS: FOR EACH TYPE THERE ARE A VARIETY OF QUALIFIERS TO CHARACTERIZE THE TECHNICAL NATURE/STATUS OF AN EVENT. UP TO 10 QUALIFIERS (C3402-C3411) MAY OCCUR WITH EACH TYPE CODE. IF MORE THAN 10 QUALIFIERS ARE APPROPRIATE, THE ENTIRE ELEMENT MAY BE REPEATED.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C3415		
SYSTEM NAME:	TECH-INFORMATION-TYPE-SUFFIX		
COMMON NAME:	TYPE SUFFIX		
FIELD DEFINITION:	IDENTIFIES THE SEQUENCE NUMBER FOR MULTIPLE OCCURRENCES OF THE SAME TECHNICAL INFORMATION TYPE.		
KEYWORDS:	CERCLIS WASTELAN 2.0		
DATA TYPE:	N	DATE OF ENTRY:	03/12/88
FIELD LENGTH:	1	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	NUMERIC		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	CERCLIS C3418		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:	THIS DATA ELEMENT IS NOT DISPLAYED ON WASTELAN SCREENS.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3418

SYSTEM NAME: TECH-INFORMATION-LOCATE-KEY

COMMON NAME: LOCATE KEY

FIELD DEFINITION: CONCATENATION KEY USED TO GENERATE THE
ONE-DIGIT TYPE SUFFIX.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 19 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C3419		
SYSTEM NAME:	TECHNICAL-CONCAT-KEY		
COMMON NAME:	CONCATENATION		
FIELD DEFINITION:	KEY USED TO INDEX RELATED (PARENT) CERCLIS SEGMENTS FOR REPORT AND DATA RETRIEVAL PURPOSES.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	20	DATE OF CHANGE:	06/14/91
INDEX CLASS:	K		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	CERCLIS C101, C1101, C2101, C3401, AND C3415		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:			

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3420

SYSTEM NAME: TECHNICAL-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE TECHNICAL INFORMATION
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: K

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME:	C3421		
SYSTEM NAME:	TECHNICAL-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE TECHNICAL INFORMATION RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	N		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3422

SYSTEM NAME: TECHNICAL-INFORMATION-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE TECHNICAL
INFORMATION RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD IN WASTELAN FOR
SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C3424

SYSTEM NAME: TECH-INFORMATION-MEDIUM

COMMON NAME: CONTAMINATED MEDIUM CODES

FIELD DEFINITION: COMPONENT OF THE ENVIRONMENT THAT WAS
CONTAMINATED BY HAZARDOUS WASTE.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/31/91

FIELD LENGTH: 2 DATE OF CHANGE:

INDEX CLASS: K

LEGITIMATE ENTRIES: 'LA' = LAND
'SW' = SURFACE WATER
'GW' = GROUND WATER
'AI' = AIR

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: FROM 1571

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS: C1571IS A KEY FIELD IN WASTELAN AND APPEARS AS
C1571 IN THE C3400 FILE. IN MAINFRAME CRECLIS IT
APPEARS AS C3424 IN THE C3400 FILE.

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3425

SYSTEM NAME: TECH-INFORMATION-CAP-ONLY

COMMON NAME: CAP ONLY

FIELD DEFINITION: IDENTIFIES WHETHER THE TREATMENT WAS ONLY
CAPPING OR INCLUDED MORE EXTENSIVE TREATMENT.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/31/91

FIELD LENGTH: 1 DATE OF CHANGE:

INDEX CLASS: N

LEGITIMATE ENTRIES: 'Y' = YES, TREATMENT WAS ONLY CAPPING.
'N' = NO, TREATMENT EXTENDED BEYOND
CAPPING.

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/15/93

SEARCH NAME: C3426

SYSTEM NAME: TECH-INFORMATION-SRV-DATE

COMMON NAME: SERVICE DATE

FIELD DEFINITION: DATE THAT THE TECHNOLOGY IS APPLIED TO A
MATERIAL OR POPULATION (RECEPTOR) IS PROTECTED.

KEYWORDS:

DATA TYPE: D DATE OF ENTRY: 10/31/91

FIELD LENGTH: 8 DATE OF CHANGE: 12/15/93

INDEX CLASS: N

LEGITIMATE ENTRIES: MM/DD/YYYY

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY DEFINED

COMMENTS: THIS FIELD CAN BE LEFT BLANK ONLY IF THERE WAS
NO VOLUME RECORDED FOR TECHNOLOGY VOLUME.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3427
SYSTEM NAME: TECH-INFORMATION-MATERIAL
COMMON NAME: CONTAMINATING MATERIAL
FIELD DEFINITION: COMPONENT OF A MEDIUM THAT WAS
CONTAMINATED.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/31/91
FIELD LENGTH: 4 DATE OF CHANGE:
INDEX CLASS: K

LEGITIMATE ENTRIES:

LAND MEDIUM
'SO' = SOIL
'ST' = SOLID WASTE
'LW' = LIQUID WASTE

SURFACE WATER MEDIUM
'SW' = SURFACE WATER
'SD' = SEDIMENT

GROUND WATER MEDIUM
'GW' = GROUND WATER

AIR MEDIUM
'AI' = AIR

NOTE : THE LAST TWO DIGITS ARE A SEQUENCE
NUMBER.

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED
DERIVATION: FROM C2501
DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS: C2501 IS A KEY FIELD IN WASTELAN AND APPEARS AS
C2501 IN THE C3400 FILE. IN MAINFRAME CERCLIS IT
APPEARS AS C3427 IN THE C3400 FILE.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C3428

SYSTEM NAME: TECH-INFORMATION-VOLUME

COMMON NAME: TECHNOLOGY VOLUME

FIELD DEFINITION: STORES THE AMOUNT OF MATERIAL THAT WAS
ADDRESSED BY A SPECIFIC TECHNOLOGY

KEYWORDS:

DATA TYPE: N DATE OF ENTRY: 10/31/91

FIELD LENGTH: 11 DATE OF CHANGE:

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY DEFINED

COMMENTS:

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3429

SYSTEM NAME: TECH-INFORMATION-VUNIT

COMMON NAME: UNIT OF MEASURE

FIELD DEFINITION: IDENTIFIES THE UNIT OF MEASURE EMPLOYED FOR THE
TECHNOLOGY VOLUME

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/31/91

FIELD LENGTH: 5 DATE OF CHANGE:

INDEX CLASS: N

LEGITIMATE ENTRIES: GAL = GALLONS
CUYD = CUBIC YARD

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY DEFINED

COMMENTS: THIS FIELD CAN BE LEFT BLANK ONLY IF THERE WAS
NO VOLUME RECORDED FOR TECHNOLOGY VOLUME.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C3439

SYSTEM NAME: TECH-INFORMATION-HISTORICAL-IN

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/89

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

12/14/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3441

SYSTEM NAME: RECEPTORS_TYPE

COMMON NAME: TYPE AFFECTED POPULATION

FIELD DEFINITION: RECORDS THE TYPE OF POPULATION THAT WAS
PROTECTED OR THAT WAS EXPOSED TO THE MATERIAL

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/31/91

FIELD LENGTH: 3 DATE OF CHANGE:

INDEX CLASS: K

LEGITIMATE ENTRIES: R = RESIDENTIAL
I = INDUSTRIAL

NOTE: THE LAST TWO DIGITS ARE A SEQUENCE
NUMBER.

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

12/14/92

SEARCH NAME: C3442

SYSTEM NAME: RECEPTORS_POPULATION

COMMON NAME: AFFECTED POPULATION

FIELD DEFINITION: POPULATION THAT WAS RELOCATED OR THAT WAS PROVIDED WATER.

KEYWORDS:

DATA TYPE: N DATE OF ENTRY: 10/31/91

FIELD LENGTH: 7 DATE OF CHANGE:

INDEX CLASS: N

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS: THIS FIELD CAN BE LEFT BLANK ONLY IF THERE WAS NO POPULATION TYPE RECORDED.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3501		
SYSTEM NAME:	SUBEVENT-COMMENT-ID		
COMMON NAME:	COMM ID		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A GROUP OF LINES FOR REGIONAL COMMENTS FOR SUBEVENT DATA.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'001' - '999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1801 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3502

SYSTEM NAME: SUBEVENT-COMMENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 23 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, C2101, C3101, AND C3501

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3503		
SYSTEM NAME:	SUBEVENT-COMMENT-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE SUBEVENT COMMENT RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3504

SYSTEM NAME: SUBEVENT-COMMENT-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO THE SUBEVENT COMMENT RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C3505

SYSTEM NAME: SUBEVENT-COMMENT-TYPE-CODE

COMMON NAME: TYPE

FIELD DEFINITION: A CODE USED TO CATEGORIZE GROUPS OF SUBEVENT
COMMENTS BY SUBJECT AREA IN ORDER TO PROVIDE
ROUTINE CAPABILITIES BY COMMENT TYPE.

KEYWORDS: CERCLIS
CLEANLAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: ' ' = BLANK
AT = ACTIONS TAKEN
ID = INCIDENT DESCRIPTION
MA = MATERIALS
TH = THREATS

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE C1805 FIELD IN WASTELAN FOR THIS DATA.

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3506

SYSTEM NAME: SUBEVENT-COMMENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN TO RECORD ID
OF LAST USER TO ACCESS THE SUBEVENT COMMENT
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3511		
SYSTEM NAME:	SUBEVENT-COMMENT-LINE-NO		
COMMON NAME:	LINE NO.		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A LINE OF REGIONAL SUBEVENT COMMENTS.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'01' - '99'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1811 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3512

SYSTEM NAME: SUBEVENT-COMMENT-LINE-CONCAT

COMMON NAME: LINE CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 25DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, C2101, C3101, 3501, AND C3511

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3513		
SYSTEM NAME:	SUBEVENT-COMMENT-LINE-TEXT		
COMMON NAME:	COMMENTS		
FIELD DEFINITION:	REGIONAL COMMENTS FOR THE SUBEVENT.		
KEYWORDS:	CERCLIS CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT PER LINE OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1813 FIELDS IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3514

SYSTEM NAME: SUBEVENT-COMMENT-LINE-DATE

COMMON NAME: LINE DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE SUBEVENT COMMENT LINE
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3515		
SYSTEM NAME:	SUBEVENT-COMMENT-LINE-TIME		
COMMON NAME:	LINE TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE SUBEVENT COMMENT LINE RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3516

SYSTEM NAME: SUBEVENT-COMMENT-LINE-USER-ID

COMMON NAME: LINE USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE SUBEVENT COMMENT
LINE RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD IN WASTELAN FOR
SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3601		
SYSTEM NAME:	FINANCIAL-COMMENT-ID (R)		
COMMON NAME:	COMM ID		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A GROUP OF LINES OF REGIONAL COMMENTS FOR FINANCIAL DATA.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'001' - '999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1801 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3602

SYSTEM NAME: FINANCIAL-COMMENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 23 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, C2101, C3201, AND C3601

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3603		
SYSTEM NAME:	FINANCIAL-COMMENT-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE FINANCIAL COMMENT RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3604

SYSTEM NAME: FINANCIAL-COMMENT-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO THE FINANCIAL COMMENT
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3605		
SYSTEM NAME:	FINANCIAL-COMMENT-TYPE-CODE		
COMMON NAME:	TYPE		
FIELD DEFINITION:	A CODE USED TO CATEGORIZE GROUPS OF FINANCIAL COMMENTS BY SUBJECT AREA IN ORDER TO PROVIDE ROUTINE CAPABILITIES BY COMMENT TYPE.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	CODES TO BE DEVELOPED		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1805 FIELD IN WASTELAN FOR THIS DATE		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3606

SYSTEM NAME: FINANCIAL-COMMENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE FINANCIAL COMMENT
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3611		
SYSTEM NAME:	FINANCIAL-COMMENT-LINE-NO (R)		
COMMON NAME:	LINE NO.		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES AN INDIVIDUAL LINE OF REGIONAL COMMENTS.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	01-99		
EDIT CRITERIA:	DURING SCREEN ENTRY, THE DATA ENTRY OPERATOR CANNOT PASS THIS FIELD WITHOUT ENTERING A VALUE.		
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1811 IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3612

SYSTEM NAME: FINANCIAL-COMMENT-LINE-CONCAT

COMMON NAME: LINE CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 25 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1101, C2101, C3201, C3601, AND C3611

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3613		
SYSTEM NAME:	FINANCIAL-COMMENT-LINE-TEXT		
COMMON NAME:	COMMENTS		
FIELD DEFINITION:	REGIONAL COMMENTS FOR THE FINANCIAL TRANSACTION.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT PER LINE OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1813 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3614

SYSTEM NAME: FINANCIAL-COMMENT-LINE-DATE

COMMON NAME: LINE DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE FINANCIAL COMMENT LINE
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3615		
SYSTEM NAME:	FINANCIAL-COMMENT-LINE-TIME		
COMMON NAME:	LINE TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE FINANCIAL COMMENT LINE RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3616

SYSTEM NAME: FINANCIAL-COMMENT-LINE-USER-ID

COMMON NAME: LINE USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE FINANCIAL COMMENT
LINE RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3701		
SYSTEM NAME:	EVENT-CHEMICAL-CAS-NUMBER		
COMMON NAME:	CAS NO.		
FIELD DEFINITION:	THE OFFICIAL CHEMICAL ABSTRACTS NUMBER ASSIGNED TO THE CHEMICALS ASSOCIATED WITH A REMOVAL OR REMEDIAL EVENT.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	10	DATE OF CHANGE:	11/15/91
INDEX CLASS:	KEY		
LEGITIMATE ENTRIES:	VALID CHEMICAL NUMBER		
EDIT CRITERIA:			
BASIC OR DERIVED:	BOTH		
DERIVATION:	C3702		
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3702

SYSTEM NAME: EVENT-CHEMICAL-NAME

COMMON NAME: CHEM NAME

FIELD DEFINITION: THE OFFICIAL CHEMICAL NAME ASSOCIATED WITH THE
CAS NUMBER IN FIELD C3701.

KEYWORDS: CERCLIS
WASTELAN

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 40 DATE OF CHANGE: 11/15/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: VALID CHEMICAL NAME

EDIT CRITERIA: WHEN A CAS NUMBER IS ENTERED, THE CHEMICAL
NAME IS AUTOMATICALLY GENERATED. A USER CAN
ALSO ENTER THE OFFICIAL NAME (COMMON NAME)
WHICH WILL THEN GENERATE THE CAS NUMBER.

BASIC OR DERIVED: BOTH

DERIVATION: C3701

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3703		
SYSTEM NAME:	EVENT-CHEMICAL-COMMON-NAME		
COMMON NAME:	COMMON NAME		
FIELD DEFINITION:	THE MORE COMMONLY USED NAME OF THE CHEMICAL ASSOCIATED WITH THE CAS NUMBER IN FIELD C3701.		
KEYWORDS:	CERCLIS WASTELAN		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	40	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 40 CHARACTERS OF TEXT OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	NATIONALLY REQUIRED; NATIONALLY DEFINED		
COMMENTS:			

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3704

SYSTEM NAME: EVENT-CHEMICAL-DATE

COMMON NAME: DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE EVENT-CHEMICAL RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3705		
SYSTEM NAME:	EVENT-CHEMICAL-TIME		
COMMON NAME:	TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE EVENT-CHEMICAL RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3706

SYSTEM NAME: EVENT-CHEMICAL-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 27 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS C101, C1101, C2101, AND C3701

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C3707

SYSTEM NAME: EVENT-CHEMICAL-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM THE SYSTEM USER LOG IN.
RECORDS ID OF LAST USER TO ACCESS THE EVENT
CHEMICAL RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3709

SYSTEM NAME: EVENT-CHEMICAL-HISTORICAL-IND

COMMON NAME: HISTORICAL INDICATOR

FIELD DEFINITION: FOR FUTURE USE WITH HISTORICAL LOCKOUT.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY REQUIRED; NATIONALLY DEFINED

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

SEARCH NAME: C3710

SYSTEM NAME: EVENT-CHEMICAL-MATERIAL-ID

COMMON NAME: CONTAMINATING MATERIAL

FIELD DEFINITION: COMPONENT OF A MEDIUM THAT WAS
CONTAMINATED.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/31/91

FIELD LENGTH: 4 DATE OF CHANGE:

INDEX CLASS: K

LEGITIMATE ENTRIES: LAND MEDIUM
'SO' = SOIL
'ST' = SOLID WASTE
'LW' = LIQUID WASTE

SURFACE WATER MEDIUM
'SW' = SURFACE WATER
'SD' = SEDIMENT

GROUND WATER MEDIUM
'GW' = GROUND WATER

AIR MEDIUM
'AI' = AIR

NOTE: THE LAST TWO DIGITS ARE A SEQUENCE
NUMBER.

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: FROM C2501

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS: C2501 IS A KEY FIELD IN WASTELAN AND APPEARS AS
C2501 IN THE C3700 FILE. IN MAINFRAME CERCLIS IT
APPEARS AS C3710 IN THE C3700 FILE.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3711

SYSTEM NAME: EVENT-CHEMICAL-CATEGORY

COMMON NAME: CHEMICAL CATEGORY

FIELD DEFINITION: BROAD CATIGORY OF CHEMICAL FOUND IN THE MEDIA.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/31/91

FIELD LENGTH: 1 DATE OF CHANGE: 07/21/92

INDEX CLASS: K

LEGITIMATE ENTRIES:

'A' = HEAVY METALS: ARSENIC, BARIUM, BERYLLIUM, CADMIUM, COBALT, COPPER, CHROMIUM, LEAD, MANGANESE, MERCURY, NICKL, SILVER, SELENIUM, ZINC

'B' = VOCS (VOLITILE ORGANIC COMPOUNDS): TCE(TRICHLORETHYLENE, TRICHLOROETHENE, TETRACHLOROETHYLENE) DCES(DICHLOROETHYLENE, DICHCLOROETHENE), ACETONE, BENZENE (CHLORO, ETHYL), KETONES (METHYL, EHTYL), METHYLENE CHLORIDE, XYLENE

'C' = PCB (POLYCHLORINATED BIPHENYLS AROCHLOR-1242, 1254, 1260)

'D' = DIOXIN: DIOXIN, TCDD

'E' = CREOSOTES (ORGANICS): PAHS(POLYAROMATICS, HYDROCARBONS), PNAS(POLYNUCLEAR AROMATICS), CREOSOTE, PHENOLOIC TARS, PCP(PENTACHLOROPHENOL)

'F' = PESTICIDES/HERBICIDES: CHLORDANE, DDT 4-4, DDE, HEPTACHLOR, ALDRIN, ISOPHORONE, ENDRIN, TOXIPHANE, 2,4-D

'G' = ACIDS: SULFURIC ACID, PH (LOW-GEN, 2.0) PICRIC ACID(EXPLOSIVE), HYDROCHLORIC ACID CHROMIC ACID

'H' = RADIATION: RADIUM-266, RADON, BARIUM, URANIUM-235, 238 (GAMMA RADIATION, BETE RADIATION)

'I' = PLASTICS: STYRENES, PHTHALATES(BIS)

'J' = PETROCHEMICALS: CHRYSENE,

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

08/07/92

		FLUORANTHENE, PETROLEUM HYDROCARBONS
'K'	=	ASBESTOS: ASBESTOS, CHRYOTILE, AMOSITE
'L'	=	GASES: HYDROGEN SULFIDE, METHANE, CHLORINE GAS, HYDROGEN BROMIDE
'M'	=	OTHER INORGANICS: CYANIDE, FLUORIDE
'N'	=	OTHER ORGANICS
'O'	=	FLAMMABLES

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: NATIONALLY DEFINED

COMMENTS:

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3712

SYSTEM NAME: EVENT-CHEMICAL-MEDIUM

COMMON NAME: CONTAMINATED MEDIUM CODES

FIELD DEFINITION: COMPONENTS OF THE ENVIRONMENT THAT WAS
CONTAMINATED BY HAZARDOSE WASTE.

KEYWORDS:

DATA TYPE: A DATE OF ENTRY: 10/31/91

FIELD LENGTH: 2 DATE OF CHANGE: 11/15/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: 'LA' = LAND
'SW' = SURFACE WATER
'GW' = GROUND WATER
'AI' = AIR

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: FROM C1571

DATA STEWARD: NATIONALLY REQUIRED, NATIONALLY DEFINED

COMMENTS: C1571 IS A KEY FIELD IN WASTELAN AND APPEARS AS C
1571 IN THE C3700 FILE. IN MAINFRAME CERCLIS IT
APPEARS AS C3712 IN THE C3700 FILE.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3801		
SYSTEM NAME:	ENF-MS-COMMENT-ID		
COMMON NAME:	COMM ID		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A GROUP OF LINES FOR REGIONAL COMMENTS FOR ENFORCEMENT MILESTONE DATA.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'001' - '999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1801 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3802

SYSTEM NAME: ENF-MS-COMMENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 22 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1701, C2801, AND C3801

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3803		
SYSTEM NAME:	ENF-MS-COMMENT-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE ENF-MILESTONE COMMENT RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3804

SYSTEM NAME: ENF-MS-COMMENT-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM THE SYSTEM CLOCK TO RECORD
THE MOST RECENT ACCESS TO THE ENF MILESTONE
COMMENT RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C3805

SYSTEM NAME: ENF-MS-COMMENT-TYPE-CODE

COMMON NAME: TYPE

FIELD DEFINITION: A CODE USED TO CATEGORIZE GROUPS OF MILESTONE
COMMENTS BY SUBJECT AREA IN ORDER TO PROVIDE
ROUTINE CAPABILITIES BY COMMENT TYPE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: CODES TO BE DEVELOPED

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE C1805 FIELD IN WASTELAN FOR THIS DATA.

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3806

SYSTEM NAME: ENF-MS-COMMENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM THE SYSTEM USER LOG IN.
RECORDS ID OF LAST USER TO ACCESS THE ENF
MILESTONE COMMENT RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3811		
SYSTEM NAME:	ENF-MS-COMMENT-LINE-NO		
COMMON NAME:	LINE NO.		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A LINE OF REGIONAL MILESTONE COMMENTS.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	2	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'01' - '99'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1811 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3812

SYSTEM NAME: ENF-MS-COMMENT-LINE-CONCAT-KEY

COMMON NAME: LINE CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 24 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1701, C2801, C3801, AND C3811

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3813		
SYSTEM NAME:	ENF-MS-COMMENT-LINE-TEXT		
COMMON NAME:	COMMENTS		
FIELD DEFINITION:	REGIONAL COMMENTS FOR THE ENFORCEMENT MILESTONE.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT PER LINE OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1813 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3814

SYSTEM NAME: ENF-MS-COMMENT-LINE-DATE

COMMON NAME: LINE DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE ENF MILESTONE COMMENT
LINE RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/26/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3815		
SYSTEM NAME:	ENF-MS-COMMENT-LINE-TIME		
COMMON NAME:	LINE TIME		
FIELD DEFINITION:	GENERATED FROM THE SYSTEM CLOCK TO RECORD THE MOST RECENT ACCESS TO THE ENF MILESTONE COMMENT LINE RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/26/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3816

SYSTEM NAME: ENF-MS-COMMENT-LINE-USER-ID

COMMON NAME: LINE USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM THE SYSTEM USER LOG IN.
RECORDS ID OF THE LAST USER TO ACCESS THE ENF
MILESTONE COMMENT LINE RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/26/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3901		
SYSTEM NAME:	ENF-FIN-COMMENT-ID		
COMMON NAME:	COMM ID		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A GROUP OF LINES OF REGIONAL COMMENTS FOR ENFORCEMENT FINANCIAL DATA.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'001' - '999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1801 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3902

SYSTEM NAME: ENF-FIN-COMMENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/28/88

FIELD LENGTH: 22 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1701, C2901, AND C3901

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3903		
SYSTEM NAME:	ENF-FIN-COMMENT-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM THE SYSTEM DATE TO RECORD THE MOST RECENT ACCESS TO THE ENF FINANCIAL COMMENT RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	07/28/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3904

SYSTEM NAME: ENF-FIN-COMMENT-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE ENF FINANCIAL COMMENT RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/28/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.

SEARCH NAME: C3905

SYSTEM NAME: ENF-FIN-COMMENT-TYPE-CODE

COMMON NAME: TYPE

FIELD DEFINITION: A CODE USED TO CATEGORIZE GROUPS OF FINANCIAL COMMENTS BY SUBJECT AREA IN ORDER TO PROVIDE ROUTINE CAPABILITIES BY COMMENT TYPE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: CODES TO BE DEVELOPED

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATIVE

COMMENTS: SEE C1805 FIELD IN WASTELAN FOR THIS DATA.

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3906

SYSTEM NAME: ENF-FIN-COMMENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE ENF FINANCIAL
COMMENT RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/28/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C3911

SYSTEM NAME: ENF-FIN-COMMENT-LINE-NO

COMMON NAME: LINE NO.

FIELD DEFINITION: A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A
LINE OF REGIONAL COMMENTS FOR ENFORCEMENT
FINANCIAL DATA.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 08/01/87

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: '01' - '99'

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE C1811 IN WASTELAN FOR THE SOURCE DATA.

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3912

SYSTEM NAME: ENF-FIN-COMMENT-LINE-CONCAT-KEY

COMMON NAME: LINE CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/28/88

FIELD LENGTH: 24DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101, C1701, C2901, C3901, AND C3911

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3913		
SYSTEM NAME:	ENF-FIN-COMMENT-LINE-TEXT		
COMMON NAME:	COMMENTS		
FIELD DEFINITION:	REGIONAL COMMENTS FOR THE ENFORCEMENT FINANCIAL DATA.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	08/01/87
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT PER LINE OR BLANK		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1813 FIELD IN WASTELAN FOR THIS DATA		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3914

SYSTEM NAME: ENF-FIN-COMMENT-LINE-DATE

COMMON NAME: LINE DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD THE
MOST RECENT ACCESS TO THE ENF FINANCIAL
COMMENT LINE RECORD.

KEYWORDS: CERCLIS

DATA TYPE: D DATE OF ENTRY: 07/28/88

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3915		
SYSTEM NAME:	ENF-FIN-COMMENT-LINE-TIME		
COMMON NAME:	LINE TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD THE MOST RECENT ACCESS TO THE ENF COMMENT LINE RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	07/28/88
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3916

SYSTEM NAME: ENF-FIN-COMMENT-LINE-USER-ID

COMMON NAME: LINE USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF THE LAST USER TO ACCESS THE ENF FINANCIAL
COMMENT LINE RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 07/28/88

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3921		
SYSTEM NAME:	ENF-FMS-COMMENT-ID (R)		
COMMON NAME:	COMM ID		
FIELD DEFINITION:	A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES A GROUP OF LINES OF REGIONAL COMMENTS FOR FINANCIAL DATA.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	3	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	'001' - '999'		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1801 FIELD IN WASTELAN FOR THIS DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3922

SYSTEM NAME: ENF-FMS-COMMENT-CONCAT-KEY

COMMON NAME: CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 22 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C101 AND C3921

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3923		
SYSTEM NAME:	ENF-FMS-COMMENT-DATE		
COMMON NAME:	DATE		
FIELD DEFINITION:	GENERATED FROM SYSTEM DATE TO RECORD MOST RECENT ACCESS TO THE FINANCIAL COMMENT RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	D	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	MM/DD/YY		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3924

SYSTEM NAME: ENF-FMS-COMMENT-TIME

COMMON NAME: TIME

FIELD DEFINITION: GENERATED FROM SYSTEM CLOCK TO RECORD MOST
RECENT ACCESS TO THE FINANCIAL COMMENT
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: HH:MM:SS

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C3925

SYSTEM NAME: ENF-FMS-COMMENT-TYPE-CODE

COMMON NAME: TYPE

FIELD DEFINITION: A CODE USED TO CATEGORIZE GROUPS OF FINANCIAL
COMMENTS BY SUBJECT AREA IN ORDER TO PROVIDE
ROUTINE CAPABILITIES BY COMMENT TYPE.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: KEY

LEGITIMATE ENTRIES: ' ' = BLANK
'AT' = ACTIONS TAKEN
'ID' = INCIDENT DESCRIPTION
'MA' = MATERIALS
'TH' = THREATS

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE C1805 FIELD IN WASTELAN FOR THIS DATA.

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3926

SYSTEM NAME: ENF-FMS-COMMENT-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID
OF LAST USER TO ACCESS THE FINANCIAL COMMENT
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND USER_MOD FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME: C3931

SYSTEM NAME: ENF-FMS-COMMENT-LINE-NO (R)

COMMON NAME: LINE NO.

FIELD DEFINITION: A SEQUENTIAL NUMBER THAT UNIQUELY IDENTIFIES
AN INDIVIDUAL LINE OF REGIONAL COMMENTS.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 2 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: '01' - '99'

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: CERCLIS:
IF C2602 = 'P' AND C2629 = BLANK AND C2618 IS NOT
BLANK, THEN C2620 = MM/DD/YY OF C2618.

ISIF:
IF C2602 IS NOT EQUAL TO P, THIS DATA ELEMENT
APPEARS ON ISIF SCREENS. ENTRY OF THIS FIELD DOES
NOT SYSTEM GENERATE C2618.

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE C1811 FIELD IN WASTELAN FOR THIS DATA.

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3932

SYSTEM NAME: ENF-FMS-COMMENT-LINE-CONCAT

COMMON NAME: LINE CONCATENATION

FIELD DEFINITION: KEY USED TO INDEX RELATED (PARENT) CERCLIS
SEGMENTS FOR REPORT AND DATA RETRIEVAL
PURPOSES.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 24 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: C3922 AND C3931

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS:

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3933		
SYSTEM NAME:	ENF-FMS-COMMENT-LINE-TEXT		
COMMON NAME:	COMMENTS		
FIELD DEFINITION:	REGIONAL COMMENTS FOR THE FINANCIAL TRANSACTION.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	60	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	UP TO 60 CHARACTERS OF TEXT PER LINE OR BLANK.		
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE C1813 FIELD IN WASTELAN FOR THIS DATA		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3934

SYSTEM NAME: ENF-FMS-COMMENT-LINE-DATE

COMMON NAME: LINE DATE

FIELD DEFINITION: GENERATED FROM SYSTEM DATE TO RECORD MOST
RECENT ACCESS TO THE FINANCIAL COMMENT LINE
RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE ADD_DATE AND MOD_DATE FIELDS IN WASTELAN
FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

11/15/91

SEARCH NAME:	C3935		
SYSTEM NAME:	ENF-FMS-COMMENT-LINE-TIME		
COMMON NAME:	LINE TIME		
FIELD DEFINITION:	GENERATED FROM SYSTEM CLOCK TO RECORD MOST RECENT ACCESS TO THE FINANCIAL COMMENT LINE RECORD.		
KEYWORDS:	CERCLIS		
DATA TYPE:	A	DATE OF ENTRY:	02/26/90
FIELD LENGTH:	6	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:	HH:MM:SS		
EDIT CRITERIA:			
BASIC OR DERIVED:	DERIVED		
DERIVATION:	SYSTEM		
DATA STEWARD:	DATA ADMINISTRATOR		
COMMENTS:	SEE ADD_TIME AND MOD_TIME FIELDS IN WASTELAN FOR SIMILAR DATA.		

11/15/91

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C3936

SYSTEM NAME: ENF-FMS-COMMENT-LINE-USER-ID

COMMON NAME: USER IDENTIFICATION

FIELD DEFINITION: GENERATED FROM SYSTEM USER LOG IN. RECORDS ID OF LAST USER TO ACCESS THE FINANCIAL COMMENT LINE RECORD.

KEYWORDS: CERCLIS

DATA TYPE: A DATE OF ENTRY: 02/26/90

FIELD LENGTH: 3 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION: SYSTEM

DATA STEWARD: DATA ADMINISTRATOR

COMMENTS: SEE USER_ADD AND MOD_DATE FIELDS IN WASTELAN FOR SIMILAR DATA.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

01/24/92

SEARCH NAME: C5900

SYSTEM NAME: CWE BASIS CODE

COMMON NAME: CWE BASIS CODE-CWE CALCULATION PHASE

FIELD DEFINITION: A CODE TO INDICATE THE PROJECT LIFE CYCLE PHASE IN WHICH THE CURRENT WORKING ESTIMATE (CWE) WAS CALCULATED. WHEN THE CWE IS ZERO OR BLANK, THIS CODE WILL BE 'X'.

KEY WORDS: CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 1 DATE OF CHANGE: 01/17/92

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES

'A'	=	LESS THAN CONCEPT DESIGN COMPLETED
'B'	=	CONCEPT DESIGN COMPLETED
'C'	=	FINAL DESIGN, INCLUDING WORKING DRAWINGS AND SPECIFICATIONS, COMPLETED
'D'	=	BIDS OPENED AND LOWEST RESPONSIBLE BIDDER DETERMINED
'E'	=	CONSTRUCTION CONTRACT AWARDED
'F'	=	PROJECT 100% PHYSICALLY COMPLETE
'G'	=	PROJECT FISCALLY COMPLETED AND FINAL COST ADJUSTMENTS HAVE BEEN MADE
'H'	=	PROJECT TERMINATED AND AMOUNT SHOWN REPRESENTS COSTS INCURRED PRIOR TO TERMINATION
'J'	=	PROJECT TERMINATED AND AMOUNT SHOWN INCLUDES FINAL COST ADJUSTMENTS
'X'	=	SITE EVALUATION, FEASIBILITY STUDY

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL

01/24/92

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

ACTION EVENT.

THE AMPRS CROSS REFERENCE DATA ELEMENT
NUMBER IS 0790.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

01/24/92

SEARCH NAME: C5905

SYSTEM NAME: REMEDIAL ACTION DISTRICT CODE

COMMON NAME: REMEDIAL ACTION DISTRICT

FIELD DEFINITION: A CODE TO IDENTIFY THE CORPS OFFICE RESPONSIBLE FOR THE DESIGN SERVICES BEING REPORTED. USE THE THREE-DIGIT EROC.

KEY WORDS: CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 3 DATE OF CHANGE: 01/17/92

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES

'LMV'	=	DIVISION OFFICE, LMVD
'LMM'	=	MEMPHIS DISTRICT
'LMN'	=	NEW ORLEANS DISTRICT
'LMS'	=	ST. LOUIS DISTRICT
'LMK'	=	VICKSBURG DISTRICT
'MRD'	=	DIVISION OFFICE, MRD
'MRK'	=	KANSAS CITY DISTRICT
'MRO'	=	OMAHA DISTRICT
'NED'	=	DIVISION OFFICE, NED
'NAD'	=	DIVISION OFFICE, NAD
'NAB'	=	BALTIMORE DISTRICT
'NAN'	=	NEW YORK DISTRICT
'NAO'	=	NORFOLK DISTRICT
'NAP'	=	PHILADELPHIA DISTRICT
'NCD'	=	DIVISION OFFICE, NCD
'NCB'	=	BUFFALO DISTRICT
'NCC'	=	CHICAGO DISTRICT
'NCE'	=	DETROIT DISTRICT
'NCR'	=	ROCK ISLAND DISTRICT
'NCS'	=	ST. PAUL DISTRICT
'NPD'	=	DIVISION OFFICE, NPD
'NPA'	=	ALASKA DISTRICT
'NPP'	=	PORTLAND DISTRICT
'NPS'	=	SEATTLE DISTRICT
'NPW'	=	WALLA WALLA DISTRICT
'ORD'	=	DIVISION OFFICE, ORD
'ORH'	=	HUNTINGTON DISTRICT
'ORL'	=	LOUISVILLE DISTRICT
'ORP'	=	PITTSBURGH DISTRICT
'POD'	=	DIVISION OFFICE, POD
'SAD'	=	DIVISION OFFICE, SAD

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

'SAC'	=	CHARLESTON DISTRICT
'SAJ'	=	JACKSONVILLE DISTRICT
'SAM'	=	MOBILE DISTRICT
'SAS'	=	SAVANNAH DISTRICT
'SAW'	=	WILMINGTON DISTRICT
'SPD'	=	DIVISION OFFICE, SPD
'SPL'	=	LOS ANGELES DISTRICT
'SPK'	=	SACRAMENTO DISTRICT
'SPN'	=	SAN FRANCISCO DISTRICT
'SWD'	=	DIVISION OFFICE, SWD
'SWA'	=	ALBUQUERQUE DISTRICT
'SWF'	=	FORT WORTH DISTRICT
'SWG'	=	GALVESTON DISTRICT
'SWL'	=	LITTLE ROCK DISTRICT
'SWT'	=	TULSA DISTRICT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL
ACTION EVENT.THE AMPRS CROSS REFERENCE DATA ELEMENT
NUMBER IS 0280.

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01/24/92

SEARCH NAME: C5910

SYSTEM NAME: CONTRACT PROCUREMENT TYPE (R)

COMMON NAME: CONTRACT PROCUREMENT TYPE (R)

FIELD DEFINITION: A CODE TO IDENTIFY THE CONSTRUCTION STANDARD (AR-415-15) FOR THE FACILITY BEING CONSTRUCTED.

KEYWORDS: CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

- 'N' = NO CONSTRUCTION EFFORT INVOLVED
- 'M' = EXCLUSION FROM REPORT TO OCE VIA THE MONTHLY UPWARD 42 REPORT
- 'P' = PERMANENT
- 'S' = SEMIPERMANENT
- 'T' = TEMPORARY
- 'U' = UNKNOWN
- 'X' = EXCLUSION FROM REPORT TO OCE VIA THE MONTHLY UPWARD 42 REPORT

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS:

'N', 'P', 'S', 'T', 'U', OR BLANK WILL REPORT TO OCE VIA THE MONTHLY UPWARD 42 REPORT. FOR EXCLUSION, AN 'X' OR 'M' MAY BE USED.

THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL ACTION EVENT.

U.S. EPA SUPERFUND PROGRAM
COMPREHENSIVE DATA ELEMENT DICTIONARY

SEARCH NAME: C5915

SYSTEM NAME: DELAY PROBLEM CODE

COMMON NAME: PRIMARY DELAY/PROBLEM CODE

FIELD DEFINITION: CODE APPLICABLE TO DESIGN AND CONSTRUCTION TO RECORD THE CURRENT, PRINCIPAL CAUSE OF A SLIPPAGE TO SCHEDULED PROGRESS. THIS FIELD WILL ALSO BE USED TO REFLECT CURRENT OR POTENTIAL PROBLEM AREAS EVEN THOUGH SCHEDULED PROGRESS IS CURRENTLY BEING MAINTAINED. FOR THE ITEMS WITH NO CURRENT OR POTENTIAL DELAYING FACTORS, THE ENTRY RECORDED IN THIS FIELD WILL BE THE LETTER "D" FOLLOWED BY THE NUMBER "0" (D0), REGARDLESS OF THE STATUS CODE OF THE ITEM. A CODE OTHER THAN "D0" (NO CURRENT PROBLEMS) WILL BE DISPLAYED WHEN THE CURRENT AWARD DATE FALLS BEHIND THE FORECAST DATE. THIS CODE WILL BE CARRIED IN AMPRS UNTIL THE END OF THE FISCAL YEAR UNLESS AN OVERRIDING OR MORE SERIOUS DELAY/PROBLEM CODE IS JUSTIFIED.

KEY WORDS: CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 2 DATE OF CHANGE: 01/17/92

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

' '	=	BLANK
'D0'	=	NO CURRENT PROBLEMS (ALL PHASES)(SECOND CHARACTER IS ZERO)
'D1'	=	INSUFFICIENT FUNDS
'D2'	=	AWAITING ISSUANCE OF DIRECTIVE TO PROCEED OR CONTINUE WITH DESIGN
'D3'	=	SITING NOT DETERMINED
'D4'	=	RIGHT OF ENTRY FOR PRELIMINARY SURVEY NOT OBTAINED
'D5'	=	SCOPE NOT DEFINED
'D6'	=	CRITERIA NOT RECEIVED FROM USING/PROGRAMMING/COMMAND/SERVICE OR CUSTOMER
'D7'	=	CRITERIA NOT RECEIVED FROM HQUSACE
'D8'	=	AWAITING APPROVAL OF DESIGN
'D9'	=	AE BEHIND SCHEDULE
'DA'	=	DE DESIGN FORCES BEHIND SCHEDULE

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'DB'	=	REDESIGN REQUIRED
'DD'	=	DESIGN CANCELLED OR DEFERRED
'A0'	=	CONSTRUCTION AUTHORIZATION NOT RECEIVED FROM USING/PROGRAMMING/COMMAND/SERVIC E OR CUSTOMER (SECOND CHARACTER IS A ZERO)
'A1'	=	CONSTRUCTION AUTHORIZATION NOT RECEIVED FROM HQUSACE
'A2'	=	ERROR IN BIDS OR PROTEST REGARDING BIDS
'A3'	=	BIDS REJECTED, READVERTISING REQUIRED
'A4'	=	BID OPENING DELAYED PENDING ISSUANCE OF AMENDMENT OR FOR OTHER ADMINISTRATIVE REASONS
'A5'	=	ADVERTISEMENT OR AWARD DEFERRED BY HQUSACE OR HIGHER AUTHORITY (INCLUDING USING /PROGRAMMING COMMAND/SERVICE OR CUSTOMER)
'A6'	=	ADVERTISEMENT AUTHORIZATION NOT RECEIVED
'A8'	=	AWAITING EXECUTION OF LOCAL COOP AGREEMENT
'A9'	=	LOCAL COOP AGENCY FAILED TO PROVIDE DISPOSAL AREA OR OTHER ITEMS REQUIRED BY THE LOCAL SPONSOR
'AD'	=	ITEM CANCELLED OR DELETED
'C1'	=	RIGHT OF ENTRY FOR CONSTRUCTION NOT OBTAINED
'C2'	=	LAND ACQUISITION NOT COMPLETED
'C3'	=	DELAY IN CONSTRUCTION CONTRACTOR MOBILIZATION FOR WORK
'C4'	=	CONTRACTOR FINANCIAL DEFICIENCY
'C5'	=	CONTRACTOR INEFFICIENCY
'C6'	=	CORRECTION OR DEFECTIVE WORK BY CONSTRUCTION CONTRACTOR
'C8'	=	UNFORESEEN NATURAL CONDITIONS - INCLEMENT WEATHER
'C9'	=	UNFORESEEN NATURAL CONDITIONS - SUBSURFACE CONDITIONS
'CA'	=	UNFORESEEN NATURAL CONDITIONS - CATASTROPHE OR OTHER CAUSE NOT COVERED BY C8 OR C9
'CB'	=	SEASONAL NATURE OF WORK
'CC'	=	DELAYED BY OTHER CONSTRUCTION CONTRACTOR ON SAME SITE
'CD'	=	CONTRACT TERMINATED FOR DEFAULT

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'CE'	=	DELAY IN DELIVERY OF CONSTRUCTION CONTRACTOR-FURNISHED MATERIALS OR EQUIPMENT
'CG'	=	CORRECTION OF DESIGN DEFICIENCY PENDING
'CH'	=	CORRECTION OF DEFICIENCIES OR FINAL TESTS PRIOR TO TRANSFER
'CJ'	=	LABOR DIFFICULTIES - STRIKES, DISPUTES, ETC.
'CK'	=	INSUFFICIENT LABOR AVAILABLE WITHIN THE AREA
'CL'	=	CHANGE PENDING
'CF'	=	DEFERRED BY CONTRACTOR FOR WORK ON OTHER LINE ITEMS IN THE SAME CONTRACT
'CM'	=	TEMPORARY SUSPENSION OF WORK FOR CONVENIENCE OF GOVERNMENT
'CN'	=	DELAYED FOR SECURITY REASONS
'CP'	=	DELAY IN DELIVERY OF GOVERNMENT-FURNISHED MATERIALS OR EQUIPMENT
'CQ'	=	CONTRACT TERMINATED FOR CONVENIENCE OF GOVERNMENT
'T1'	=	FINAL ACCEPTANCE WITHHELD PENDING CORRECTION OF DEFICIENCIES
'T2'	=	PROCESSING OF DD FORM 1354 NOT COMPLETE
'T4'	=	USING SERVICE REFUSES TO ACCEPT TRANSFER
'T5'	=	OPERATING MANUALS AND/OR TRAINING OF OPERATING PERSONNEL NOT COMPLETED
'T6'	=	'AS BUILT' DRAWINGS NOT COMPLETE
'F1'	=	CONTRACTOR CLAIM SUBMITTED - CONTRACTING OFFICER'S DECISION PENDING
'F2'	=	CONTRACTOR CLAIM PENDING -CEBCA
'F3'	=	CONTRACTOR CLAIM PENDING -ASBCA
'F4'	=	CONTRACTOR CLAIM OR GOVERNMENT SUIT PENDING FEDERAL COURT
'F5'	=	FINANCIAL CLOSEOUT PENDING A-E DAMAGE RESOLUTION
'F6'	=	USING SERVICE CHANGES AFTER TRANSFER
'F7'	=	PENDING ACTION FROM ANOTHER AGENCY TO INCLUDE AUDIT AGENCIES AND THE DEPARTMENT OF LABOR OR OTHER AGENCIES FOR LABOR

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		VIOLETIONS
'F8'	=	CORRECTION OF CONSTRUCTION DEFICIENCIES DISCOVERED AFTER TRANSFER
'F9'	=	ADDITIONAL CONTRACT AWARDED TO CORRECT DEFICIENCIES
'FA'	=	FINAL SETTLEMENT WITH CONTRACTOR NOT MADE
'FB'	=	FINAL GOVERNMENT COSTS NOT ESTABLISHED
'FC'	=	PENDING COMPLETION OF OTHER ITEM(S) IN THE SAME CONTRACT TO INCLUDE WARRANTY WORK IF IT IS A SEPARATE BID ITEM IN THE CONTRACT
'FD'	=	FINAL COSTS ON GFE NOT ESTABLISHED
'FE'	=	PRICE REDETERMINATION AND/OR RENEGOTIATION NOT COMPLETED
'ZZ'	=	OTHER CAUSES NOT COVERED BY ANY OTHER CODE (IF THIS CODE IS USED, DATA ITEM 1900, NOTES/NARRATIVE, MUST BE USED TO EXPLAIN THE DELAY OR POTENTIAL PROBLEM)

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THE AMPRS CROSS REFERENCE DATA ELEMENT NUMBER IS 2005.

U.S. EPA SUPERFUND PROGRAM
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SEARCH NAME: C5920

SYSTEM NAME: PROJ. ACT. DATE, DAY OF UPDATE

COMMON NAME: PROJ. ACT. DATE, DAY OF UPDATE

FIELD DEFINITION: COMPUTER-GENERATED UPDATE ACTIVITY DATE FOR A PROJECT OR SUB-PROJECT - THE DATE THE REPORTING ORGANIZATION ACTUALLY UPDATED THE PROJECT.

KEYWORDS: CLEANLAN

DATA TYPE: D DATE OF ENTRY: 07/25/89

FIELD LENGTH: 6 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: MM/DD/YY

EDIT CRITERIA:

BASIC OR DERIVED: DERIVED

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL ACTION EVENT.

U.S. EPA SUPERFUND PROGRAM
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01/24/92

SEARCH NAME:	C5925		
SYSTEM NAME:	USACE PROJECT NARRATIVE		
COMMON NAME:	USACE PROJECT NARRATIVE		
FIELD DEFINITION:	IDENTIFICATION TO DIVISION/HQUSACE OF SIGNIFICANT PROJECT EVENTS OR CIRCUMSTANCES NOT COVERED BY ANY CODE, I.E., EXPLANATION OF CURRENT SCHEDULE OR ESTIMATED AMOUNT REVISIONS, POTENTIAL CLAIMS OR DELAYS, AND NOTICE OF MEETINGS, REVIEWS, AND SUBMISSIONS. INFORMATION IS TO BE REPORTED ON A ONE-TIME BASIS UNLESS STILL APPLICABLE.		
KEYWORDS:	CLEANLAN		
DATA TYPE:	A	DATE OF ENTRY:	07/25/89
FIELD LENGTH:	240	DATE OF CHANGE:	06/14/91
INDEX CLASS:	NON-KEY		
LEGITIMATE ENTRIES:			
EDIT CRITERIA:			
BASIC OR DERIVED:	BASIC		
DERIVATION:			
DATA STEWARD:	USACE REQUIRED; USACE DEFINED		
COMMENTS:	FOR PROJECT TYPES A AND B, THE NARRATIVE APPLICABLE TO THE LINE ITEM REVIEW REPORTS IS LOCATED UNDER THE COMBINED RI/FS EVENT. FOR PROJECT TYPES C THRU P, THE NARRATIVE APPLICABLE TO THE LIR REPORTS IS LOCATED UNDER THE REMEDIAL DESIGN EVENT. THE NARRATIVE THAT IS DISPLAYED ON THE CONSTRUCTION REPORTS IS LOCATED UNDER THE REMEDIAL ACTION EVENT.		

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SEARCH NAME: C5945

SYSTEM NAME: STATION SHORT NAME

COMMON NAME: STATION SHORT NAME

FIELD DEFINITION: THE ABBREVIATED FORM FOR STATION NAME OR
LOCATION OF THE PROJECT/SUBPROJECT.

KEYWORDS: CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 11 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES:

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL
ACTION EVENT.

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SEARCH NAME: C5950

SYSTEM NAME: DESIGN STATUS CODE

COMMON NAME: STATUS CODE DESIGN CONSTRUCTION DEVELOP

FIELD DEFINITION: CODE TO INDICATE PROJECT STATUS BY REFLECTING
THE CURRENT PHASE OR CONDITION FOR EACH
PROJECT OR SUB-PROJECT.

KEY WORDS: CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 1 DATE OF CAHNGE: 01/17/92

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES

' '	=	BLANK
'A'	=	NO PHASE AUTHORIZED OR FUNCTIONAL REQUIREMENTS NOT RECEIVED
'B'	=	PROGRAM COST ESTIMATE (PCE) OR BUDGET DRAWINGS AUTHORIZED
'C'	=	PRELIMINARY DESIGN AUTHORIZED
'D'	=	PRELIMINARY AND FINAL DESIGN AUTHORIZED
'E'	=	PRELIMINARY DESIGN UNDERWAY - ON OR AHEAD OF SCHEDULE
'F'	=	PRELIMINARY DESIGN BEHIND SCHEDULE
'G'	=	PRELIMINARY DESIGN COMPLETED - FINAL DESIGN NOT AUTHORIZED
'H'	=	PRELIMINARY DESIGN COMPLETED - FINAL DESIGN AUTHORIZED - NOT STARTED
'I'	=	FINAL DESIGN UNDERWAY ON OR AHEAD OF SCHEDULE
'J'	=	FINAL DESIGN BEHIND SCHEDULE
'K'	=	FINAL DESIGN COMPLETE - CONSTRUCTION NOT AUTHORIZED
'L'	=	FINAL DESIGN COMPLETE - CONSTRUCTION AUTHORIZED - NOT ADVERTISED
'M'	=	DESIGN DEFERRED OR SUSPENDED
'N'	=	DESIGN DELETED OR CANCELLED
'P'	=	REDESIGN REQUIRED (USE AT LEAST ONCE - WHEN REDESIGN IS STARTED, RESUME USE OF OTHER APPLICABLE CODES)
'Q'	=	REVIEW OF DESIGN PERFORMED BY

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'R'	=	OTHERS FOR CONSTRUCTION FEASIBILITY CONSTRUCTION CONTRACTOR PERFORMING DESIGN SERVICES PRIOR TO CONSTRUCTION
'S'	=	ADVERTISED - CONTRACT NOT STARTED
'T'	=	CONTRACT AWARDED - CONSTRUCTION NOT STARTED
'U'	=	CONSTRUCTION UNDERWAY, ON OR AHEAD OF SCHEDULE
'V'	=	CONSTRUCTION BEHIND SCHEDULE
'Y'	=	PARTIAL BENEFICIAL OCCUPANCY, ACCOMPLISHED PRIOR TO CONSTRUCTION CONTRACT COMPLETION
'Z'	=	FACILITY ACCEPTED BY THE CONTRACTING OFFICER
'3'	=	FACILITY ACCEPTED BY USING SERVICE - WITHOUT DEFICIENCIES
'4'	=	FACILITY ACCEPTED BY USING SERVICE - WITH DEFICIENCIES
'6'	=	CORRECTION OF DEFICIENCIES COMPLETED, PHYSICALLY COMPLETED
'7'	=	PROJECT FISCALLY COMPLETED
'8'	=	CONSTRUCTION DEFERRED OR SUSPENDED
'9'	=	CONSTRUCTION DELETED OR CANCELLED

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THE AMPRS CROSS REFERENCE DATA ELEMENT
NUMBER IS 2235.

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01/24/92

SEARCH NAME: C5955

SYSTEM NAME: TYPE CLEANUP

COMMON NAME: TYPE CLEANUP (CATEGORY CODE)

FIELD DEFINITION: A CODE TO IDENTIFY AND CLASSIFY REAL PROPERTY FOR THE PRIMARY FACILITY.

KEY WORDS: CLEANLAN

DATA TYPE: A DATE OF ENTRY: 07/25/89

FIELD LENGTH: 6 DATE OF CHANGE: 01/17/92

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: CATEGORY OF REMEDIAL ACTION. A SIX-CHARACTER CODE DESCRIBING THE THREE PRIMARY TYPES OF CLEANUP. POSITIONS 1 AND 2 ARE FOR THE PRIMARY CLEANUP; POSITIONS 3 AND 4 - SECONDARY; AND 5 AND 6 - TERTIARY. POSITIONS 1, 3, AND 5 DESCRIBE THE TYPE OF MATERIAL. POSITIONS 2, 4, AND 6 DESCRIBE THE METHOD TO BE USED IN CLEANING UP THE MATERIAL.

TYPE OF MATERIAL (POSITIONS 1, 3, AND 5)

1	-	AIR
2	-	GAS
3	-	SURFACE WATER
4	-	GROUND WATER
5	-	CONTAMINATED SOILS
6	-	STORED MATERIALS, DRUMS, JUNK
7	-	RADIOACTIVE WASTES, SOILS, WATER
8	-	OTHER

METHOD OF REMEDIAL ACTION (POSITION 2, 4, AND 6)

A	-	DEEP DRAW DOWN WELLS
B	-	DREDGE
C	-	DEWATER
D	-	EXTRACT, REMOVE, EXCAVATE AND TREATMENT
E	-	EXTRACT, REMOVE, EXCAVATE AND OFF-SITE DISPOSAL
F	-	REGRADE
G	-	VEGETATE
H	-	TREATMENT IN PLACE

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I	-	TREATMENT AND REINJECTION
J	-	THERMAL (HEAT) TREATMENT
K	-	VOLATILE EXTRACTION
L	-	SEWER LINE TO EXISTING SEWAGE SYSTEM
M	-	PERMANENT TREATMENT FACILITY
N	-	CAP/COMPACTED SOIL CAP
O	-	STABILIZATION
P	-	CONSOLIDATION
Q	-	SOLIDIFICATION
R	-	SOIL FIXATION
S	-	ALKALINE POLYETHYLENE GLYCOL(APEG)
T	-	HUME BIOLOGICAL TREATMENT PROCESS
U	-	CHEMICAL FIXATION THICKENING PROCESS
V	-	BURN/INCINERATION
W	-	FENCE
X	-	STORAGE TANKS/CONTAINMENT
Y	-	OTHER

EDIT CRITERIA:**BASIC OR DERIVED:** BASIC**DERIVATION:****DATA STEWARD:** USACE REQUIRED; USACE DEFINED**COMMENTS:** THIS ELEMENT IS ONLY APPLICABLE TO THE REMEDIAL
ACTION EVENT.THE AMPRS CROSS REFERENCE DATA ELEMENT
NUMBER IS 0270.

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01/24/92

SEARCH NAME: C5960

SYSTEM NAME: EPA PRIORITY PROJECT

COMMON NAME: EPA PRIORITY PROJECT

FIELD DEFINITION: A CODE TO IDENTIFY WHETHER THE REMEDIAL ACTION
IS AN EPA PRIORITY PROJECT START.

KEYWORDS: CLEANLAN

DATA TYPE: A DATE OF ENTRY: 01/08/90

FIELD LENGTH: 1 DATE OF CHANGE: 06/14/91

INDEX CLASS: NON-KEY

LEGITIMATE ENTRIES: Y = SARA MANDATED RA START
N = NOT A SARA MANDATED RA START

EDIT CRITERIA:

BASIC OR DERIVED: BASIC

DERIVATION:

DATA STEWARD: USACE REQUIRED; USACE DEFINED

COMMENTS: THIS DATA ELEMENT IS NO LONGER USED IN
CLEANLAN; C2173 IS USED INSTEAD.