

## PUNIT\_DETAIL4

<b>English Name</b>	EPA Handler ID <b>(Primary Key)</b>
<b>Description</b>	Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities).
<b>Data Type and Length</b>	VARCHAR2 (12)
<b>Allowed Values</b>	Valid ID as outlined below: The ID can be a minimum of 4 characters and a maximum of 12 characters. The first two characters must be a valid state postal code which corresponds to the state in which the handler is located. Spaces are not allowed.
<b>Default Value</b>	
<b>Notes</b>	Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.
<b>English Name</b>	Process Unit Sequence Number <b>(Primary Key)</b>
<b>Description</b>	System-generated value used to uniquely identify a process unit.
<b>Data Type and Length</b>	NUMBER (4.0)
<b>Allowed Values</b>	1 - 9,999
<b>Default Value</b>	Next sequential number
<b>English Name</b>	Process Unit Detail Sequence Number <b>(Primary Key)</b>
<b>Description</b>	System-generated value used to uniquely identify a process unit detail.
<b>Data Type and Length</b>	NUMBER (3.0)
<b>Allowed Values</b>	1 - 999
<b>Default Value</b>	Next sequential number
<b>English Name</b>	Process Status Effective Date
<b>Description</b>	Date specifying when the other information in the process detail data record (i.e., process, capacity, and operating and legal status) became effective.
<b>Data Type and Length</b>	DATE
<b>Allowed Values</b>	Valid date >= October 1, 1980 and <= Today in MM/DD/YYYY format.
<b>Default Value</b>	

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<b>English Name</b>	Process Code Owner
<b>Description</b>	Indicates the agency that defined the Process Code.
<b>Data Type and Length</b>	CHAR (2)
<b>Allowed Values</b>	HQ          Nationally defined
<b>Default Value</b>	

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<b>English Name</b>	Process Code
<b>Description</b>	Code specifying the unit group's current waste treatment, storage, or disposal process.
<b>Data Type and Length</b>	VARCHAR2 (3)
<b>Allowed Values</b>	Nationally-defined value in LU_PROCESS_CODE4

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Existing nationally-defined values:

D79	Underground Injection Well Disposal
D80	Landfill
D81	Land Application
D82	Ocean Disposal
D83	Surface Impoundment Disposal
D99	Other Disposal
S01	Container
S02	Tank Storage
S03	Waste Pile
S04	Surface Impoundment Storage
S05	Drip Pad
S06	Containment Building - Storage
S99	Other Storage
SWM	Solid Waste Management Unit
T01	Tank Treatment
T02	Surface Impoundment Treatment
T03	Incinerator
T04	Other Treatment
T80	Boiler
T81	Cement Kiln
T82	Lime Kiln
T83	Aggregate Kiln
T84	Phosphate Kiln
T85	Coke Oven
T86	Blast Furnace
T87	Smelting, Melting, or Refining Furnace
T88	Titanium Dioxide Chloride Process Oxidation Reactor
T89	Methane Reforming Furnace
T90	Pulping Liquor Recovery Furnace

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T91	Combustion Device Used in the Recovery of Sulfur Values from Spent Sulfuric Acid
T92	Halogen Acid Furnace
T93	Other Industrial Furnaces Listed in 40 CFR 260.10
T94	Containment Building - Treatment
TRN	Transporter
X01	Open Burning/Open Detonation
X02	Mechanical Processing
X03	Thermal Unit
X04	Geologic Repository
X99	Other Subpart X

### Default Value

<b>English Name</b>	Number of Units within Process Unit Group
<b>Description</b>	Total number of units of the same process grouped together to form a single process unit group.
<b>Data Type and Length</b>	NUMBER (7.0)
<b>Allowed Values</b>	1 - 9,999,999
<b>Default Value</b>	

<b>English Name</b>	Process Capacity
<b>Description</b>	The capacity of the process unit.
<b>Data Type and Length</b>	NUMBER (15.3)
<b>Allowed Values</b>	1 - 999,999,999,999.999
<b>Default Value</b>	

<b>English Name</b>	Capacity Type
<b>Description</b>	Code indicating the type of capacity.
<b>Data Type and Length</b>	CHAR (1)
<b>Allowed Values</b>	Existing nationally-defined values: D      Designed O      Operating P      Permitted blank    Not provided
<b>Default Value</b>	blank

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<b>English Name</b>	Unit of Measure Type Owner
<b>Description</b>	Indicates the agency that defined the Unit of Measure Type.
<b>Data Type and Length</b>	CHAR (2)
<b>Allowed Values</b>	HQ          Nationally defined
<b>Default Value</b>	

<b>English Name</b>	Unit of Measure Type
<b>Description</b>	Code indicating the unit of measure of the associated design capacity.
<b>Data Type and Length</b>	CHAR (1)
<b>Allowed Values</b>	Nationally-defined value in LU_UNIT_OF_MEASURE

Existing nationally-defined values:

A	acre-feet
B	acres
C	cubic meters
D	short tons per hour
E	gallons per hour
F	hectare-meter
G	gallons
H	liters per hour
I	BTU per hour
J	pounds per hour
L	liters
N	short tons per day
Q	hectares
R	kilograms per hour
S	metric tons per day
U	gallons per day
V	liters per day
W	metric tons per hour
X	million BTU per hour
Y	cubic yards
Z	SWM-specific

<b>Default Value</b>	
<b>Notes</b>	The UOM must be appropriate for the reported PROCESS CODE as defined in LU_PROCESS_CODE4.

<b>English Name</b>	Legal/Operating Status Code Owner
<b>Description</b>	Indicates the agency that defined the Legal/Operating Status Code.
<b>Data Type and Length</b>	CHAR (2)
<b>Allowed Values</b>	HQ          Nationally defined

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### Default Value

<b>English Name</b>	Legal/Operating Status Code
<b>Description</b>	Code used to indicate programmatic (operating and legal status) conditions that reflect RCRA program activity requirements of a unit.
<b>Data Type and Length</b>	VARCHAR2 (4)
<b>Allowed Values</b>	Nationally-defined value in LU_LEGAL_OPERATING_STATUS

Existing nationally-defined values:

Legal Status Code - DL Delisted  
 Legal Status Code - EM Emergency Permit  
 Legal Status Code - IS Interim Status  
 Legal Status Code - IT Interim Status Terminated  
 Legal Status Code - LI Loss of Interim Status  
 Legal Status Code - LP Loss of Pre-Mod Authorization  
 Legal Status Code - NN Non-notifier/Illegal  
 Legal Status Code - NR Never Regulated as a TSD  
 Legal Status Code - PC Post-Closure Permitted  
 Legal Status Code - PI Permitted  
 Legal Status Code - PM Pre-Mod Authorization  
 Legal Status Code - PR Proposed  
 Legal Status Code - PT Permit Terminated/Permit Expired, Not Continued  
 Legal Status Code - RD Research, Development, and Demonstration Permit  
 Legal Status Code - RQ Requested but Not Approved  
 Legal Status Code - RU Permit-by-Rule  
 Legal Status Code - SR State Regulated  
 Legal Status Code - TA Temporary Authorization  
 Operating Status Code - AB Abandoned  
 Operating Status Code - BC Before Construction  
 Operating Status Code - CA Referred to Corrective Action for Closure  
 Operating Status Code - CC Clean Closed  
 Operating Status Code - CN Constructed, Not Yet Managing Hazardous Waste  
 Operating Status Code - CO Completed Post-Closure Care  
 Operating Status Code - CP Closed With Waste in Place  
 Operating Status Code - CR Conducting Activities not Requiring a Permit  
 Operating Status Code - CV Converted but Not RCRA Closed  
 Operating Status Code - DC Delay of Closure  
 Operating Status Code - IN Inactive/Closing, but not Yet RCRA closed  
 Operating Status Code - OP Operating, Actively Managing RCRA-Regulated Waste  
 Operating Status Code - PF Protective Filer  
 Operating Status Code - SF Referred to CERCLA  
 Operating Status Code - UC Under Construction

### Default Value

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**Notes** RCRAInfo Version 4 inactivated the following combinations of legal/operating status codes: PICR, PIPF, PCOP, PCCN, PCUC, PCBC, PCCC, PCCV, PCCR, PCPF, PTPF, PRIN, PRCC, PRCP, PRCO, PRDC, PRCV, PRAB, PRSF, PRCA, ISCR, LICR, ITCR, TACP, TACO, TACV, TACR, TAPF, PMCR, LPCR, NNCR, RQIN, RQCC, RQCP, RQCO, RQDC, RQCV, RQCR, RQAB, RQSF, RQPF, RQCA, NROP, NRCN, NRUC, NRIN, NRCC, NRCP, NRCO, NRDC, NRCV, NRAB, NRCA, DLOP, DLIN, DLCP, DLCO, DLDC, DLAB, DLCA, RDCO, RDCR, RDPF, EMCO, EMCR, EMPF, EMCA, XXXX.

**English Name** Commercial Status Code  
**Description** Code indicating that the facility, whether public or private, accepts hazardous waste for the process unit group from a third party.  
**Data Type and Length** CHAR (1)  
**Allowed Values** 0 Does not accept waste from off-site generators  
 1 Accepts waste from off-site generators  
 2 Accepts waste only from related, "captive" off-site generators  
 3 Accepts waste from limited off-site generators by special arrangement / agreement  
**Default Value**

**English Name** Standardized Permit Indicator  
**Description** Flag to indicate if the unit detail is permitted under a standardized permit.  
**Data Type and Length** CHAR (1)  
**Allowed Values** N No  
 Y Yes  
**Default Value**

**English Name** User ID of Last Change  
**Description** Records the user ID of the last person to change the data.  
**Data Type and Length** VARCHAR2 (6)  
**Allowed Values** Valid user ID  
**Default Value** Current user ID

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<b>English Name</b>	Date of Last Change
<b>Description</b>	Records the date that the data was last changed.
<b>Data Type and Length</b>	DATE
<b>Allowed Values</b>	Valid date/time stamp
<b>Default Value</b>	Current date and time
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<b>English Name</b>	Notes
<b>Description</b>	Additional description of the process unit group detail.
<b>Data Type and Length</b>	VARCHAR2 (2000)
<b>Allowed Values</b>	Any value blank          Not provided
<b>Default Value</b>	blank
<b>Notes</b>	If the Legal/Operating Status Code is "Strange but True", then Notes must be provided.

**\* End of Report \***