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## BGM\_ONSITE\_TREATMENT

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|-----------------------------|---|
| <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> | CHAR (12)   |
| <b>Allowed Values</b>       | Valid ID as outlined below:<br>The ID can be a minimum of 4 characters and a maximum of 12 characters.<br>The first two characters must be a valid state postal code which corresponds to the state in which the handler is located.<br>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>         | Activity Location <b>(Primary Key)</b>  |
| <b>Description</b>          | Indicates the location of the agency regulating the handler.  |
| <b>Data Type and Length</b> | CHAR (2)  |
| <b>Allowed Values</b>       | State postal code   |
| <b>Default Value</b>        | Location associated with the current user ID.   |
| <b>Notes</b>                | For a list of valid state postal codes, refer to the Column Information Report for LU_STATE.  |
| <b>English Name</b>         | Source Type <b>(Primary Key)</b>  |
| <b>Description</b>          | Code indicating the source of information for the associated data (activity, wastes, etc.).   |
| <b>Data Type and Length</b> | CHAR (1)  |
| <b>Allowed Values</b>       | B            Annual/Biennial Report updated with Notification<br>R            Annual/Biennial Report  |
| <b>Default Value</b>        |   |
| <b>English Name</b>         | Handler Sequence Number <b>(Primary Key)</b>  |
| <b>Description</b>          | Sequence number for each source record about a handler.   |
| <b>Data Type and Length</b> | NUMBER (6.0)  |
| <b>Allowed Values</b>       | 1 - 999999  |
| <b>Default Value</b>        |   |

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**English Name** Hazardous Waste Stream Form GM Page Number **(Primary Key)**  
**Description** Page number of the form used to enter the information in the Stream segment and all child segments of Stream.  
**Data Type and Length** NUMBER (5.0)  
**Allowed Values** 0 - 99999  
**Default Value**

**English Name** System Type Page Number **(Primary Key)**  
**Description** Sequence number for On-Site Treatment System on Form GM.  
**Data Type and Length** NUMBER (5.0)  
**Allowed Values** 0 - 99999  
**Default Value**

**English Name** Management Method Code Owner  
**Description** Indicates the agency that owns the data record.  
**Data Type and Length** CHAR (2)  
**Allowed Values** HQ          Nationally defined and required  
**Default Value**

**English Name** Management Method Code  
**Description** Management method code for the on-site management, off-site management, or generated residual waste of the waste stream. The management method is the method used to separate, store, treat, process, recover, or dispose of hazardous waste.  
**Data Type and Length** CHAR (4)  
**Allowed Values** Existing nationally defined values:  
H010          Reclamation and Recovery - Metals recovery including retorting, smelting, chemical, etc.  
H020          Reclamation and Recovery - Solvents recovery  
H039          Reclamation and Recovery - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc.  
H040          Destruction or Treatment Prior to Disposal at Another Site - Incineration; thermal destruction other than use as a fuel  
H050          Reclamation and Recovery - Energy recovery at this site; use as fuel (includes on-site fuel blending)  
H061          Reclamation and Recovery - Fuel blending prior to energy recovery at another site  
H071          Destruction or Treatment Prior to Disposal at Another Site - Chemical reduction with or without precipitation  
H073          Destruction or Treatment Prior to Disposal at Another Site - Cyanide destruction with or without precipitation  
H075          Destruction or Treatment Prior to Disposal at Another Site - Chemical oxidation  
H076          Destruction or Treatment Prior to Disposal at Another Site - Wet air oxidation  
H077          Destruction or Treatment Prior to Disposal at Another Site - Other chemical precipitation with or without pre-treatment  
H081          Destruction or Treatment Prior to Disposal at Another Site - Biological treatment with or without precipitation  
H082          Destruction or Treatment Prior to Disposal at Another Site - Adsorption  
H083          Destruction or Treatment Prior to Disposal at Another Site - Air or steam stripping  
H101          Destruction or Treatment Prior to Disposal at Another Site - Sludge treatment and/or dewatering  
H103          Destruction or Treatment Prior to Disposal at Another Site - Absorption

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|      |   |
|------|---|
| H111 | Destruction or Treatment Prior to Disposal at Another Site - Stabilization or chemical fixation prior to disposal at another site                                 |
| H112 | Destruction or Treatment Prior to Disposal at Another Site - Macro-encapsulation prior to disposal at another site  |
| H121 | Destruction or Treatment Prior to Disposal at Another Site - Neutralization only  |
| H122 | Destruction or Treatment Prior to Disposal at Another Site - Evaporation  |
| H123 | Destruction or Treatment Prior to Disposal at Another Site - Settling or clarification  |
| H124 | Destruction or Treatment Prior to Disposal at Another Site - Phase separation   |
| H129 | Destruction or Treatment Prior to Disposal at Another Site - Other treatment (specify in comments)  |
| H131 | Disposal - Land treatment or application (to include on-site treatment and/or stabilization)  |
| H132 | Disposal - Landfill or surface impoundment that will be closed as landfill (to include on-site treatment and/or stabilization)                                    |
| H134 | Disposal - Deepwell or underground injection (with or without treatment)  |
| H135 | Disposal - Discharge to sewer/POTW or NPDES (with prior storage - with or without treatment)  |
| H139 | Disposal - Other Disposal   |
| H141 | Storage and Transfer - Storage, bulking, and/or transfer off site - no treatment/recovery (H010-H129), fuel blending (H061), or disposal (H131-H135) at this site |

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### Default Value

|                             |  |
|-----------------------------|--|
| <b>English Name</b>         | Managed Quantity   |
| <b>Description</b>          | Quantity of waste described in Section I of Form GM that was treated, disposed, discharged, or recycled on-site during the current reporting year. |
| <b>Data Type and Length</b> | NUMBER (18.7)  |
| <b>Allowed Values</b>       | 0.0 - 99999999999.9999999  |
| <b>Default Value</b>        |  |

|                             |   |
|-----------------------------|---|
| <b>English Name</b>         | Managed Tons  |
| <b>Description</b>          | Quantity of waste described in Section I of Form GM that was treated, disposed, discharged, or recycled on-site during the current reporting year, converted to tons. |
| <b>Data Type and Length</b> | NUMBER (18.7)   |
| <b>Allowed Values</b>       | 0.0 - 99999999999.9999999   |
| <b>Default Value</b>        |   |

|                             |  |
|-----------------------------|--|
| <b>English Name</b>         | User ID of Last Change                                     |
| <b>Description</b>          | Records the user ID of the last person to change the data. |
| <b>Data Type and Length</b> | VARCHAR2 (6)   |
| <b>Allowed Values</b>       | Valid user ID  |
| <b>Default Value</b>        | 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                            |

**\* End of Report \***