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## BGM\_BASIC

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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> | VARCHAR2 (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>Notes</b>                | If the BR Report Cycle >= 2009 then Source Type must equal '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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|                             |  |              |
|-----------------------------|--|--------------|
| <b>English Name</b>         | Hazardous Waste Stream GM Form Page Number <b>(Primary Key)</b>  |              |
| <b>Description</b>          | Page number of the GM form used to enter the information in the stream segment and all child segments of the stream.   |              |
| <b>Data Type and Length</b> | NUMBER (5.0)   |              |
| <b>Allowed Values</b>       | 1 - 99999  |              |
| <b>Default Value</b>        |  |              |
| <b>English Name</b>         | Reporting Cycle Year   |              |
| <b>Description</b>          | The year for which biennial report data was collected.   |              |
| <b>Data Type and Length</b> | NUMBER (4.0)   |              |
| <b>Allowed Values</b>       | Valid four-digit biennial report cycle year beginning with 1989  |              |
| <b>Default Value</b>        |  |              |
| <b>English Name</b>         | Include in National Report   |              |
| <b>Description</b>          | A flag indicating whether the record is to be included in the National Biennial RCRA Hazardous Waste Report.   |              |
| <b>Data Type and Length</b> | CHAR (1)   |              |
| <b>Allowed Values</b>       | N  | No           |
|                             | U  | Unknown      |
|                             | Y  | Yes          |
| <b>Default Value</b>        |  |              |
| <b>Notes</b>                | All cycles prior to 2001 have a value of U-Unknown for the Include In National Report flag. For cycles including and after 2001, the Include In National Report flag must equal Y-Yes or N-No. |              |
| <b>English Name</b>         | Waste Density  |              |
| <b>Description</b>          | Density of the waste stream in pounds/gallons or specific gravity.   |              |
| <b>Data Type and Length</b> | NUMBER (5.2)   |              |
| <b>Allowed Values</b>       | 0.0 - 999.99   |              |
|                             | blank  | Not provided |
| <b>Default Value</b>        |  |              |
| <b>Notes</b>                | If the Unit of Measure = 5, 6, or 7 then Waste Density, Waste Density Unit of Measure, and Waste Density Unit of Measure Owner must be provided.   |              |
|                             | If the Unit of Measure <> 5, 6, or 7 then Waste Density, Waste Density Unit of Measure, and Waste Density Unit of Measure Owner cannot be provided.  |              |

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**English Name** Waste Generation Quantity  
**Description** The total quantity of the waste that was generated during the reporting year.  
**Data Type and Length** NUMBER (18.7)  
**Allowed Values** 0.0 - 99999999999.9999999  
**Default Value**

**English Name** Waste Generation (in tons)  
**Description** The total quantity of the waste that was generated during the reporting year, in tons.  
**Data Type and Length** NUMBER (18.7)  
**Allowed Values** 0.0 - 99999999999.9999999  
**Default Value**

**English Name** Management Method Code Owner  
**Description** Indicates the agency that defined the Management Method Code.  
**Data Type and Length** CHAR (2)  
**Allowed Values** HQ           Nationally defined  
blank        Not provided  
**Default Value**  
**Notes** If the Source Code = G25 then Management Method Code and Management Method Code Owner must be provided.  
If the Source Code <> G25 then Management Method Code and Management Method Code Owner must not be provided.

**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** Nationally-defined value in LU\_MANAGEMENT\_METHOD.

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

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|       |   |
|-------|---|
| 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   |
| 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 |
| blank | Not provided  |

**Default Value****Notes**

If the Source Code = G25 then Management Method Code and Management Method Code Owner must be provided.

If the Source Code <> G25 then Management Method Code and Management Method Code Owner must not be provided.

**English Name**

Unit of Measure Code Owner

**Description**

Indicates the agency that defined the Unit of Measure Code.

**Data Type and Length**

CHAR (2)

**Allowed Values**

HQ      Nationally defined

**Default Value****English Name**

Unit of Measure Code

**Description**

Unit of measure used to report quantity of the waste stream generated by a site.

**Data Type and Length**

CHAR (1)

**Allowed Values**

Nationally-defined value in LU\_BR\_UOM

Existing nationally-defined values:

- |   |                                 |
|---|---------------------------------|
| 1 | Pounds                          |
| 2 | Short tons (2,000 pounds)       |
| 3 | Kilograms                       |
| 4 | Metric tonnes (1,000 kilograms) |
| 5 | Gallons                         |

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6        Liters  
7        Cubic yards

**Default Value****Notes**

If the Unit of Measure = 5, 6, or 7 then the Waste Density, Waste Density Unit of Measure, and Waste Density Unit of Measure Owner must be provided.

---

**English Name**

Density Unit of Measure Code Owner

**Description**

Indicates the agency that defined the Density Unit of Measure Code.

**Data Type and Length**

CHAR (2)

**Allowed Values**

HQ        Nationally defined  
blank     Not provided

**Default Value****Notes**

If the Unit of Measure = 5, 6, or 7 then Waste Density, Waste Density Unit of Measure, and Waste Density Unit of Measure Owner must be provided.

If the Unit of Measure <> 5, 6, or 7 then Waste Density, Waste Density Unit of Measure, and Waste Density Unit of Measure Owner cannot be provided.

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**English Name**

Density Unit of Measure Code

**Description**

Code denoting the unit of measure of the density of the waste stream, used in conjunction with the reported quantity of the waste stream generated by a site.

**Data Type and Length**

CHAR (1)

**Allowed Values**

Nationally-defined value in LU\_DENSITY\_UOM.

Existing nationally-defined values:

1        Pounds/gallons  
2        Specific gravity  
blank   Not provided

**Default Value****Notes**

If the Unit of Measure = 5, 6, or 7 then Waste Density, Waste Density Unit of Measure, and Waste Density Unit of Measure Owner must be provided.

If the Unit of Measure <> 5, 6, or 7 then Waste Density, Waste Density Unit of Measure, and Waste Density Unit of Measure Owner cannot be provided.

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**English Name** Radioactive Mixture Owner  
**Description** Indicates the agency that defined the Radioactive Mixture Code.  
**Data Type and Length** CHAR (2)  
**Allowed Values** 01 - 10      Region  
                   HQ            Nationally defined  
                   State postal code  
                   blank        Not provided

**Default Value**

**Notes** Beginning with the 2003 BR Cycle, information for this field is no longer being collected.

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**English Name** Radioactive Mixture Code  
**Description** Indicates if the hazardous waste was mixed with nuclear source, special nuclear, or by-product material.  
**Data Type and Length** CHAR (1)  
**Allowed Values** Nationally- or implementer-defined value in LU\_RADIOACTIVE\_MIXTURE.

Existing nationally-defined values:

N            No  
 Y            Yes  
 blank      Not provided

**Default Value**

**Notes** Beginning with the 2003 BR Cycle, information for this field is no longer being collected.

---

**English Name** Waste Form Code Owner  
**Description** Indicates the agency that defined the Waste Form Code.  
**Data Type and Length** CHAR (2)  
**Allowed Values** HQ            Nationally defined  
                   blank        Not provided

**Default Value**

**Notes** If the BR Report Cycle >= 2009 then the Waste Form Code Owner must be provided.

If the Waste Form Code is provided then the Waste Form Code Owner must be provided.

---

**English Name** Waste Form Code  
**Description** The code describing the physical form or chemical composition of a hazardous waste. Form codes indicate whether the waste is a specific type of lab pack, sludge, gas, solid, or liquid.  
**Data Type and Length** VARCHAR2 (4)  
**Allowed Values** Nationally-defined value in LU\_FORM\_CODE.

Existing nationally defined values:

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|      |   |
|------|---|
| W001 | Mixed Media/Debris/Devices - Lab packs with no acute hazardous waste  |
| W002 | Mixed Media/Debris/Devices - Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, other solids |
| W004 | Mixed Media/Debris/Devices - Lab packs containing acute hazardous waste   |
| W005 | Mixed Media/Debris/Devices - Waste pharmaceuticals managed as hazardous waste   |
| W101 | Inorganic Liquids - Very dilute aqueous waste containing more than 99% water  |
| W103 | Inorganic Liquids - Spent concentrated acid   |
| W105 | Inorganic Liquids - Acidic aqueous wastes less than 5% acid   |
| W107 | Inorganic Liquids - Aqueous waste containing cyanides   |
| W110 | Inorganic Liquids - Caustic aqueous waste without cyanides  |
| W113 | Inorganic Liquids - Other aqueous waste or wastewaters  |
| W117 | Inorganic Liquids - Waste liquid mercury  |
| W119 | Inorganic Liquids - Other inorganic liquid (specify in comments)  |
| W200 | Organic Liquids - Still bottoms in liquid form  |
| W202 | Organic Liquids - Concentrated halogenated (e.g., chlorinated) solvent  |
| W203 | Organic Liquids - Concentrated non-halogenated (e.g., non-chlorinated) solvent  |
| W204 | Organic Liquids - Concentrated halogenated/non-halogenated solvent mixture  |
| W205 | Organic Liquids - Oil-water emulsion or mixture   |
| W206 | Organic Liquids - Waste oil managed as hazardous waste  |
| W209 | Organic Liquids - Paint, ink, lacquer, or varnish   |
| W210 | Organic Liquids - Reactive or polymerizable organic liquids and adhesives   |
| W211 | Organic Liquids - Paint thinner or petroleum distillates  |
| W219 | Organic Liquids - Other organic liquid (specify in comments)  |
| W301 | Mixed Media/Debris/Devices - Contaminated soil  |
| W303 | Inorganic Solids - Ash  |
| W304 | Inorganic Solids - Slags, drosses, and other solid thermal residues   |
| W307 | Inorganic Solids - Metal scale, filings and scrap (including metal drums)   |
| W309 | Mixed Media/Debris/Devices - Batteries, battery parts, cores, casings   |
| W310 | Mixed Media/Debris/Devices - Filters, solid adsorbents, ion exchange resins and spent carbon  |
| W312 | Inorganic Solids - Cyanide or metal cyanide bearing solids, salts or chemicals  |
| W316 | Inorganic Solids - Metal salts or chemicals not containing cyanides   |
| W319 | Inorganic Solids - Other inorganic solids (specify in comments)   |
| W320 | Mixed Media/Debris/Devices - Electrical devices (lamps, thermostats, CRTs, etc.)  |
| W401 | Organic Solids - Pesticide solids   |
| W403 | Organic Solids - Solid resins, plastics or polymerized organics   |
| W405 | Organic Solids - Explosives or reactive organic solids  |
| W409 | Organic Solids - Other organic solids (specify in comments)   |
| W501 | Inorganic Sludges - Lime and/or metal hydroxide sludges and solids with no cyanides   |
| W503 | Inorganic Sludges - Gypsum sludges from wastewater treatment or air pollution control   |
| W504 | Inorganic Sludges - Other sludges from wastewater treatment or air pollution control  |
| W505 | Inorganic Sludges - Metal bearing sludges (including plating sludge) not containing cyanides  |
| W506 | Inorganic Sludges - Cyanide-bearing sludges   |

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|       |   |
|-------|---|
| W512  | Mixed Media/Debris/Devices - Sediment or lagoon dragout, drilling or other muds |
| W519  | Inorganic Sludges - Other inorganic sludges (specify in comments)               |
| W603  | Organic Sludges - Oily sludge   |
| W604  | Organic Sludges - Paint or ink sludges, still bottoms in sludge form            |
| W606  | Organic Sludges - Resins, tars, polymer or tarry sludge                         |
| W609  | Organic Sludges - Other organic sludge (specify in comments)                    |
| W801  | Mixed Media/Debris/Devices - Compressed gases                                   |
| blank | Not provided  |

### Default Value Notes

If the BR Report Cycle >= 2009 then the Waste Form Code must be provided.

If the Waste Form Code Owner is provided then the Waste Form Code must be provided.

Form Code Group descriptions:

Mixed Media/Debris/Devices - Waste that is a mixture of organic and inorganic wastes, liquid and solid wastes, or devices that are not easily categorizable

Inorganic Liquids - Waste that is primarily inorganic and highly fluid (e.g., aqueous), with low suspended inorganic solids and low organic content

Organic Liquids - Waste that is primarily organic and is highly fluid, with low inorganic solids content and low-to-moderate water content

Inorganic Solids - Waste that is primarily inorganic and solid, with low organic content and low-to-moderate water content; not pumpable

Organic Solids - Waste that is primarily organic and solid, with low-to-moderate inorganic content and water content; not pumpable

Inorganic Sludges - Waste that is primarily inorganic, with moderate-to-high water content and low organic content; mostly pumpable

Organic Sludges - Waste that is primarily organic with low-to-moderate inorganic solids content and water content; pumpable

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|                             |  |
|-----------------------------|--|
| <b>English Name</b>         | Waste Description Source Code Owner                                  |
| <b>Description</b>          | Indicates the agency that defined the Waste Description Source 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>         | Waste Description Source Code   |
| <b>Description</b>          | This field provides the source code used to describe the industrial process that generated the waste. |
| <b>Data Type and Length</b> | CHAR (3)  |
| <b>Allowed Values</b>       | Nationally-defined value in LU_SOURCE_CODE  |



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## Existing nationally-defined values:

- G01 Wastes from Ongoing Production and Service Processes - Dip, flush or spray rinsing
- G02 Wastes from Ongoing Production and Service Processes - Stripping and acid or caustic cleaning
- G03 Wastes from Ongoing Production and Service Processes - Plating and phosphating
- G04 Wastes from Ongoing Production and Service Processes - Etching
- G05 Wastes from Ongoing Production and Service Processes - Metal forming and treatment (pickling, heat treating, etc.)
- G06 Wastes from Ongoing Production and Service Processes - Painting and coating
- G07 Wastes from Ongoing Production and Service Processes - Product and by-product processing
- G08 Wastes from Ongoing Production and Service Processes - Removal of spent process liquids or catalysts
- G09 Wastes from Ongoing Production and Service Processes - Other production or service-related processes (specify in comments)
- G11 Other Intermittent Events or Processes - Discarding off-specification, out-of-date, and/or unused chemicals or products
- G12 Other Intermittent Events or Processes - Lagoon or sediment dragout and leachate collection
- G13 Other Intermittent Events or Processes - Cleaning out process equipment
- G14 Other Intermittent Events or Processes - Removal of tank sludge, sediments or slag
- G15 Other Intermittent Events or Processes - Process equipment change-out or discontinuation of equipment use
- G16 Other Intermittent Events or Processes - Oil changes and filter or battery replacement
- G17 Other Intermittent Events or Processes - Subpart K laboratory waste clean-out
- G19 Other Intermittent Events or Processes - Other one-time or intermittent processes (specify in comments)
- G21 Pollution Control and Waste Management Process Residuals - Air pollution control devices (baghouse dust, etc.)
- G22 Pollution Control and Waste Management Process Residuals - Laboratory analytical wastes (used chemicals)
- G23 Pollution Control and Waste Management Process Residuals - Wastewater treatment (sludge, filter cake, etc.)
- G24 Pollution Control and Waste Management Process Residuals - Solvent or product distillation or recovery (sludge, waste)
- G25 Pollution Control and Waste Management Process Residuals - Hazardous waste management - indicate management method
- G26 Pollution Control and Waste Management Process Residuals - Storage and disposal unit leachate collection
- G31 Spills and Accidental Releases - Accidental contamination of products, materials or containers
- G32 Spills and Accidental Releases - Cleanup of spill residues
- G33 Spills and Accidental Releases - Leak collection and floor sweeping
- G39 Spills and Accidental Releases - Other cleanup of current contamination (specify in comments)
- G41 Remediation of Past Contamination - Closure of hazardous waste management unit under RCRA
- G42 Remediation of Past Contamination - Corrective action at a solid waste management unit under RCRA
- G43 Remediation of Past Contamination - Remedial action or emergency response under Superfund
- G44 Remediation of Past Contamination - State program or voluntary cleanup
- G45 Remediation of Past Contamination - Underground storage tank cleanup
- G49 Remediation of Past Contamination - Other remediation (specify in comments)
- G61 Waste Not Physically Generated On Site - Hazardous waste received from off site for storage/bulking and transfer off site for treatment or disposal
- G62 Waste Not Physically Generated On Site - Hazardous waste received from a foreign country (other than a foreign Department of Defense site, Maquiladora, US territory or protectorate).
- G63 Hazardous waste received from Antarctica

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|-----|---|
| G64 | Hazardous waste received from Aruba   |
| G65 | Hazardous waste received from Bahamas   |
| G66 | Hazardous waste received from Belgium   |
| G67 | Hazardous waste received from Brazil  |
| G68 | Hazardous waste received from Canada  |
| G69 | Hazardous waste received from Holland   |
| G70 | Hazardous waste received from Malaysia  |
| G71 | Hazardous waste received from Mexico  |
| G72 | Hazardous waste received from New Zealand   |
| G73 | Hazardous waste received from Taiwan  |
| G74 | Hazardous waste received from Venezuela   |
| G75 | Hazardous waste received from other foreign country - see Comments for country name |

**Default Value**  
**Notes**

Source code G62 is valid only for the 2001 BR Cycle. This code was replaced by codes G63-G75 beginning with the 2003 BR Cycle.

Source code G27 was added for the 2003 BR Cycle.

Source code G17 was added for the 2009 BR Cycle.

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**English Name** Waste Shipped Off-Site  
**Description** Indicates whether the waste was shipped off-site.  
**Data Type and Length** CHAR (1)  
**Allowed Values** N No  
Y Yes  
**Default Value**

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**English Name** Waste Managed On-Site  
**Description** Indicates whether the waste was managed on-site.  
**Data Type and Length** CHAR (1)  
**Allowed Values** N No  
Y Yes  
**Default Value**

---

**English Name** Waste Minimization Code Owner  
**Description** The agency that defined the Waste Minimization Code.  
**Data Type and Length** CHAR (2)  
**Allowed Values** HQ Nationally defined  
blank Not provided  
**Default Value**  
**Notes** This data element was collected beginning with the 2009 BR Cycle.

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If the BR Report Cycle >= 2009 then the Waste Minimization Code Owner must be provided.

If the BR Report Cycle < 2009 then the Waste Minimization Code Owner must not be provided.

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|                             |  |
|-----------------------------|--|
| <b>English Name</b>         | Waste Minimization Code  |
| <b>Description</b>          | Describes the type of waste minimization, recycling, or pollution prevention efforts used to reduce the volume and toxicity of the hazardous waste generated.  |
| <b>Data Type and Length</b> | CHAR (2)   |
| <b>Allowed Values</b>       | N           Waste minimization efforts were unsuccessful in reducing quantity and/or toxicity<br>R           Recycling on-site was implemented and was successful<br>S           Began to ship waste off-site for recycling<br>X           No waste minimization efforts were implemented for this waste<br>Y           Waste minimization was implemented and was successful in reducing quantity and/or toxicity<br>blank       Not provided |
| <b>Default Value</b>        |  |
| <b>Notes</b>                | This data element was collected beginning with the 2009 BR Cycle.  |
|                             | If the BR Report Cycle >= 2009 then the Waste Minimization Code must be provided.  |
|                             | If the BR Report Cycle < 2009 then the Waste Minimization Code must not be provided.   |

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|                             |  |
|-----------------------------|--|
| <b>English Name</b>         | Waste Description  |
| <b>Description</b>          | A narrative description of the waste citing general type, source, type of hazard, and generic chemical name or primary hazardous constituents. |
| <b>Data Type and Length</b> | VARCHAR2 (240)   |
| <b>Allowed Values</b>       | Any non-blank value  |
| <b>Default Value</b>        |  |

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|                             |  |
|-----------------------------|--|
| <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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|                             |  |
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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 information regarding the GM form and the waste reported. |
| <b>Data Type and Length</b> | VARCHAR2 (240)   |
| <b>Allowed Values</b>       | Any value<br>blank          Not provided                             |
| <b>Default Value</b>        |  |

**\* End of Report \***