

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_ACCESS_REGISTRY	Tracks the number of manual facility improvements performed by the data steward (e.g., merge duplicate FRS records, correct linkages, fill in data gaps).	TRANSACTION_USER_ID	A code that identifies the registered user who performed the associated transactions.	VARCHAR	Access Registry	Transaction User ID	30		Y	Y	
FRS_ACCESS_REGISTRY	Tracks the number of manual facility improvements performed by the data steward (e.g., merge duplicate FRS records, correct linkages, fill in data gaps).	OPERATION	The type of transaction performed by the data steward to improve the facility site data (e.g., move, merge, add, update).	VARCHAR	Access Registry	Operation Type	20		Y	Y	
FRS_ACCESS_REGISTRY	Tracks the number of manual facility improvements performed by the data steward (e.g., merge duplicate FRS records, correct linkages, fill in data gaps).	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding information was archived to the history table.	Date	Access Registry	Transaction Date			Y	Y	
FRS_ACCESS_REGISTRY	Tracks the number of manual facility improvements performed by the data steward (e.g., merge duplicate FRS records, correct linkages, fill in data gaps).	COUNTER	The total number of daily transactions performed by a data steward for a specific operation (e.g., move, merge, add, update).	NUMERIC	Access Registry	Daily Transaction Count			Y		
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	AFFILIATION_UIN	A system generated number that uniquely identifies an affiliation record.	NUMERIC	Affiliation	Affiliation Unique Identifier			Y	Y	
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Affiliation	Environmental Information System Abbreviated Name	20				Y
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Affiliation	Environmental Information System Identification Number	30				Y
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	AFFILIATION_TYPE	The name that describes the capacity or function that an organization or individual serves for a facility site. <i>Allowable Values (examples):</i> <u>Organization</u> Owner Parent Corporation Operator Owner/Operator <u>Individual</u> Report Certifier Regulatory Contact Public Contact Technical Contact Emergency Contact	VARCHAR	Affiliation	Affiliation Type	40		Y		
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	START_DATE	The date on which the affiliation between the facility site and the organization and/or individual person began (YYYYMMDD).	Date	Affiliation	Affiliation Start Date					

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	END_DATE	The date on which the affiliation between the facility site and the organization and/or individual person ended (YYYYMMDD).	Date	Affiliation	Affiliation End Date					
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	ORG_UIN	A system generated number that uniquely identifies an organization.	VARCHAR	Affiliation	Organization Unique Identifier	12				Y
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	CONTACT_UIN	A system generated number that uniquely identifies an individual person.	VARCHAR	Affiliation	Contact Unique Identifier	12				Y
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	MAIL_UIN	A system generated number that uniquely identifies a mailing address.	VARCHAR	Affiliation	Mailing Address Unique Identifier	12				Y
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	SOURCE_OF_DATA	The source of the associated affiliation data.	VARCHAR	Affiliation	Source of Data	25		Y		
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	LAST_REPORTED_DATE	The most recent date the corresponding affiliation data was reported to the Source of Data.	Date	Affiliation	Last Reported Date					
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Affiliation	Record Created Date			Y		
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Affiliation	Record Updated Date					
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Affiliation	User ID	30		Y		
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Affiliation	Sensitive Indicator	1				
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Affiliation	Public Indicator	1				
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	SUP_INTEREST_ID	A system generated number that uniquely identifies a supplemental interest record.	NUMERIC	Affiliation	Supplemental Interest Unique Identifier					Y
FRS_AFFILIATION	The relationship between a facility site and an organization and/or an individual person.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Affiliation	Facility Registry Identifier	12				Y
FRS_AFFILIATION_HI STORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	AFFILIATION_UIN	A system generated number that uniquely identifies an affiliation record.	NUMERIC	Affiliation History	Affiliation Unique Identifier			Y	Y	
FRS_AFFILIATION_HI STORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Affiliation History	Environmental Information System Abbreviated Name	20		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Affiliation History	Environmental Information System Identification Number	30		Y		
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	AFFILIATION_TYPE	The name that describes the capacity or function that an organization or individual serves for a facility site. <i>Allowable Values (examples):</i> <u>Organization</u> Owner Parent Corporation Operator Owner/Operator <u>Individual</u> Report Certifier Regulatory Contact Public Contact Technical Contact <u>Emergency Contact</u>	VARCHAR	Affiliation History	Affiliation Type	40		Y		
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	START_DATE	The date on which the affiliation between the facility site and the organization and/or individual person began (YYYYMMDD).	Date	Affiliation History	Affiliation Start Date					
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	END_DATE	The date on which the affiliation between the facility site and the organization and/or individual person ended (YYYYMMDD).	Date	Affiliation History	Affiliation End Date					
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	ORG_UIN	The date on which the affiliation between the facility site and the organization and/or individual person ended (YYYYMMDD).	VARCHAR	Affiliation History	Organization Unique Identifier	12				
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	CONTACT_UIN	A system generated number that uniquely identifies an individual person.	VARCHAR	Affiliation History	Contact Unique Identifier	12				
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	MAIL_UIN	A system generated number that uniquely identifies a mailing address.	VARCHAR	Affiliation History	Mailing Address Unique Identifier	12				
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	SOURCE_OF_DATA	The source of the associated affiliation data.	VARCHAR	Affiliation History	Source of Data	25		Y		
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	LAST_REPORTED_DATE	The most recent date the corresponding affiliation data was reported to the Source of Data.	Date	Affiliation History	Last Reported Date					

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Affiliation History	Record Created Date			Y		
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Affiliation History	Record Updated Date					
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Affiliation History	User ID	30		Y		
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Affiliation History	Sensitive Indicator	1				
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Affiliation History	Public Indicator	1				
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	SUP_INTEREST_ID	A system generated number that uniquely identifies a supplemental interest record.	NUMERIC	Affiliation History	Supplemental Interest Unique Identifier					
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Affiliation History	Facility Registry Identifier	12				
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	Affiliation History	Transaction Date			Y		
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	Affiliation History	Transaction User ID	30		Y		
FRS_AFFILIATION_HISTORY	Changes that occur over time to the Affiliation record which defines the relationships between a facility site and an organization and/or an individual person.	OPERATION	The specific type of transaction of the associated record (e.g., move, delete).	VARCHAR	Affiliation History	Operation Type	20		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_AGENCY_REF	The code and name of a Federal Agency/Bureau.	FEDERAL_AGENCY_CODE	The Federal Agency/Bureau code. The five-character code consists of a letter followed by four numbers. There are four possible letters that can occupy the first character position: 'C' for Civilian Federal Agency; 'D' for Department of Defense; 'E' for Department of Energy; 'X' for Unknown. The second and third characters represent the agency code, while the fourth and fifth characters represent the bureau code.	VARCHAR	Federal Agency Reference	Federal Agency Code	5		Y	Y	
FRS_AGENCY_REF	The code and name of a Federal Agency/Bureau.	FEDERAL_AGENCY_NAME	The Federal Agency/Bureau name.	VARCHAR	Federal Agency Reference	Federal Agency Name	50				
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Alternative Identification	Environmental Information System Abbreviated Name	20		Y	Y	Y
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Alternative Identification	Environmental Information System Identification Number	30		Y	Y	Y
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	ALTERNATIVE_ID	An alternative identification number maintained by an information management system for an environmental program.	VARCHAR	Alternative Identification	Alternative Identifier	30		Y	Y	
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	ALTERNATIVE_ID_TYPE	The type of alternative identification number (for example, STATE PERMIT NUMBER), or the abbreviated name of the environmental information system that references the alternative identification number (for example, TRIS, PCS).	VARCHAR	Alternative Identification	Alternative Identifier Type	30		Y	Y	
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	SOURCE_OF_DATA	The source of the associated alternative identification data.	VARCHAR	Alternative Identification	Source of Data	25		Y		
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	LAST_REPORTED_DATE	The most recent date the corresponding alternative identification data was reported to the Source of Data.	Date	Alternative Identification	Last Reported Date					
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	FIPS_CODE	The code that represents the county or county equivalent and the state or state equivalent of the United States.	VARCHAR	Alternative Identification	County and State FIPS Code	5				
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Alternative Identification	Record Created Date			Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Alternative Identification	User ID	30		Y		
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Alternative Identification	Sensitive Indicator	1				
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Alternative Identification	Public Indicator	1				
FRS_ALTERNATIVE_ID	An alternative identifier for the facility, as maintained by an information management system for an environmental program.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Alternative Identification	Record Updated Date					
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Alternative Identification History	Environmental Information System Abbreviated Name	20		Y	Y	Y
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Alternative Identification History	Environmental Information System Identification Number	30		Y	Y	Y
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	ALTERNATIVE_ID	An alternative identification number maintained by an information management system for an environmental program.	VARCHAR	Alternative Identification History	Alternative Identifier	30		Y	Y	
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	ALTERNATIVE_ID_TYPE	The type of alternative identification number (for example, STATE PERMIT NUMBER), or the abbreviated name of the environmental information system that references the alternative identification number (for example, TRIS, PCS).	VARCHAR	Alternative Identification History	Alternative Identifier Type	30		Y	Y	
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	SOURCE_OF_DATA	The source of the associated alternative identification data.	VARCHAR	Alternative Identification History	Source of Data	25		Y		
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	LAST_REPORTED_DATE	The most recent date the corresponding alternative identification data was reported to the Source of Data.	Date	Alternative Identification History	Last Reported Date					
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	FIPS_CODE	The code that represents the county or county equivalent and the state or state equivalent of the United States.	VARCHAR	Alternative Identification History	County and State FIPS Code	5				
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Alternative Identification History	Record Created Date			Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Alternative Identification History	User ID	30		Y		
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Alternative Identification History	Sensitive Indicator	1				
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Alternative Identification History	Public Indicator	1				
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Alternative Identification History	Record Updated Date					
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	Alternative Identification History	Transaction Date			Y		
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	Alternative Identification History	Transaction User ID	30		Y		
FRS_ALTERNATIVE_ID_HISTORY	An archived alternative identifier for the facility associated with an archived program record.	OPERATION	The specific type of transaction of the associated record (e.g., move, delete).	VARCHAR	Alternative Identification History	Operation Type	20		Y		
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Alternative Name	Facility Registry Identifier	12		Y		Y
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Alternative Name	Environmental Information System Abbreviated Name	20				Y
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Alternative Name	Environmental Information System Identification Number	30				Y
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	ALTERNATIVE_NAME	An alternative, historic or program specific name for the facility site.	VARCHAR	Alternative Name	Alternative Name	80		Y		
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	ALTERNATIVE_NAME_TYPE	The type of the alternative, historical, or program-specific name for the facility site (e.g., primary, legal, historical, local).	VARCHAR	Alternative Name	Alternative Name Type	25		Y		
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	SOURCE_OF_DATA	The source of the associated alternative name data.	VARCHAR	Alternative Name	Source of Data	25		Y		
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding alternative name data was reported to the Source of Data.	Date	Alternative Name	Last Reported Date					

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	STD_ALT_NAME	The alternative name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and certain words (e.g., "/", "Inc.") and replacing abbreviated words with standardized equivalents (e.g., "Assoc" becomes "Association").	VARCHAR	Alternative Name	Standardized Alternative Name	100				
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Alternative Name	Record Created Date			Y		
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Alternative Name	User ID	30		Y		
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Alternative Name	Sensitive Indicator	1				
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Alternative Name	Record Updated Date					
FRS_ALT_NAME	An alternative, historic or program specific name for the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Alternative Name	Public Indicator	1				
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Alternative Name History	Facility Registry Identifier	12		Y		
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Alternative Name History	Environmental Information System Abbreviated Name	20				
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Alternative Name History	Environmental Information System Identification Number	30				
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	ALTERNATIVE_NAME	An alternative, historic or program specific name for the facility site.	VARCHAR	Alternative Name History	Alternative Name	80		Y		
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	ALTERNATIVE_NAME_TYPE	The type of the alternative, historical, or program-specific name for the facility site (e.g., primary, legal, historical, local).	VARCHAR	Alternative Name History	Alternative Name Type	25		Y		
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	SOURCE_OF_DATA	The source of the associated alternative name data.	VARCHAR	Alternative Name History	Source of Data	25		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	LAST_REPORTED_DATE	The most recent date the corresponding alternative name data was reported to the Source of Data .	Date	Alternative Name History	Last Reported Date					
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	STD_ALT_NAME	The alternative name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and certain words (e.g., "/", "Inc.") and replacing abbreviated words with standardized equivalents (e.g., "Assoc" becomes "Association").	VARCHAR	Alternative Name History	Standardized Alternative Name	100		Y		
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Alternative Name History	Record Created Date			Y		
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Alternative Name History	User ID	30		Y		
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Alternative Name History	Sensitive Indicator	1				
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Alternative Name History	Record Updated Date					
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Alternative Name History	Public Indicator	1				
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	Alternative Name History	Transaction Date			Y		
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	Alternative Name History	Transaction User ID	30		Y		
FRS_ALT_NAME_HISTORY	An archived alternative, historic or program specific name associated with a deleted program record.	OPERATION	The specific type of transaction of the associated record, which in the case of Alternative Name History records, will always be 'Delete'.	VARCHAR	Alternative Name History	Operation Type	20		Y		
FRS_CODE_DESCRIPTION	Generalized lookup table that maintains valid values, types and descriptions for various data codes.	CODE_TYPE	The type of data code (e.g., data quality, SIC, NAICS).	VARCHAR	Code Description	Code Type	20		Y	Y	
FRS_CODE_DESCRIPTION	Generalized lookup table that maintains valid values, types and descriptions for various data codes.	CODE_VALUE	The value of the data code.	VARCHAR	Code Description	Code Value	25		Y	Y	
FRS_CODE_DESCRIPTION	Generalized lookup table that maintains valid values, types and descriptions for various data codes.	CODE_DESCRIPTION	The meaning of the data code.	VARCHAR	Code Description	Code Description	200		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_COMMENT	Textual comments from analysts and data stewards regarding the creation of a facility site record or the establishment of a linkage.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Comment	Facility Registry Identifier	12		Y	Y	
FRS_COMMENT	Textual comments from analysts and data stewards regarding the creation of a facility site record or the establishment of a linkage.	USER_COMMENT	Textual comments from analysts and data stewards regarding the creation of a facility site record or the establishment of a linkage.	VARCHAR	Comment	User Comments	4000		Y		
FRS_COMMENT	Textual comments from analysts and data stewards regarding the creation of a facility site record or the establishment of a linkage.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Comment	Record Created Date			Y	Y	
FRS_COMMENT	Textual comments from analysts and data stewards regarding the creation of a facility site record or the establishment of a linkage.	USER_ID	The user ID of the analyst or data steward who entered the comment regarding the creation of a facility site record or the establishment of a linkage.	VARCHAR	Comment	User ID	30		Y	Y	
FRS_COMMENT	Textual comments from analysts and data stewards regarding the creation of a facility site record or the establishment of a linkage.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Comment	Sensitive Indicator	1				
FRS_COMMENT	Textual comments from analysts and data stewards regarding the creation of a facility site record or the establishment of a linkage.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Comment	Public Indicator	1				
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	CONTACT_UIN	A system generated number that uniquely identifies an individual person.	VARCHAR	Individual	Contact Unique Identifier	12		Y	Y	
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	FULL_NAME	The complete name of a person, potentially including first name, middle name or initial, and surname.	VARCHAR	Individual	Individual Full Name	70		Y		
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	TITLE	The title held by a person in an organization.	VARCHAR	Individual	Individual Title Text	40				
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	DIVISION_NAME	The name of a division or a department of a company.	VARCHAR	Individual	Company Division Name	50				
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	PHONE_NUMBER	The primary telephone number for an individual person.	VARCHAR	Individual	Telephone Number	30				
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	ALTERNATE_PHONE	An alternate telephone number for an individual person.	VARCHAR	Individual	Alternate Telephone Number	30				
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	FAX_NUMBER	The telephone number to which a facsimile can be sent to an individual person.	VARCHAR	Individual	FAX Number	30				
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	EMAIL_ADDRESS	The text that describes an electronic mail address of an individual person.	VARCHAR	Individual	E-mail Address	120				
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	SOURCE_OF_DATA	The source of the associated individual data.	VARCHAR	Individual	Source of Data	25		Y		
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding individual data was reported to the Source of Data.	Date	Individual	Last Reported Date					
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Individual	Record Created Date			Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Individual	Record Updated Date					
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Individual	User ID	30		Y		
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	STD_FULL_NAME	The person's full name after a set of standardization rules are applied for comparison purposes. The rules include removing blanks, special characters and certain words (e.g., ",", "Mr.", "Ms.").	VARCHAR	Individual	Standardized Full Name	100		Y		
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Individual	Sensitive Indicator	1				
FRS_CONTACT	An individual person who has some responsibility or role at the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Individual	Public Indicator	1				
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	CONTACT_UIN	A system generated number that uniquely identifies an individual person.	VARCHAR	Individual History	Contact Unique Identifier	12		Y	Y	
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	FULL_NAME	The complete name of a person, potentially including first name, middle name or initial, and surname.	VARCHAR	Individual History	Individual Full Name	70		Y		
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	TITLE	The title held by a person in an organization.	VARCHAR	Individual History	Individual Title Text	40				
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	DIVISION_NAME	The name of a division or a department of a company.	VARCHAR	Individual History	Company Division Name	50				
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	PHONE_NUMBER	The primary telephone number for an individual person.	VARCHAR	Individual History	Telephone Number	30				
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	ALTERNATE_PHONE	An alternate telephone number for an individual person.	VARCHAR	Individual History	Alternate Telephone Number	30				
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	FAX_NUMBER	The telephone number to which a facsimile can be sent to an individual person.	VARCHAR	Individual History	FAX Number	30				
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	EMAIL_ADDRESS	The text that describes an electronic mail address of an individual person.	VARCHAR	Individual History	E-mail Address	120				
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	SOURCE_OF_DATA	The source of the associated individual data.	VARCHAR	Individual History	Source of Data	25		Y		
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding individual data was reported to the Source of Data.	Date	Individual History	Last Reported Date					

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Individual History	Record Created Date			Y		
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Individual History	Record Updated Date					
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Individual History	User ID	30		Y		
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	STD_FULL_NAME	The person's full name after a set of standardization rules are applied for comparison purposes. The rules include removing blanks, special characters and certain words (e.g., ",", "Mr.", "Ms.").	VARCHAR	Individual History	Standardized Full Name	100		Y		
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Individual History	Sensitive Indicator	1				
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Individual History	Public Indicator	1				
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	Individual History	Transaction Date			Y	Y	
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	Individual History	Transaction User ID	30		Y		
FRS_CONTACT_HISTORY	Tracks changes that occur over time to contacts or individuals who have some responsibility or role at the facility site.	OPERATION	The specific type of transaction of the associated record (e.g., move, delete).	VARCHAR	Individual History	Operation Type	20		Y		
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Facility Site	Facility Registry Identifier	12		Y	Y	
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	PRIMARY_NAME	The public or commercial name of a facility site (i.e., the full name that commonly appears on invoices, signs, or other business documents, or as assigned by the state when the name is ambiguous).	VARCHAR	Facility Site	Facility Site Name	80				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	LOCATION_ADDRESS	The address that describes the physical (geographic) location of the front door or main entrance of a facility site, including urban-style street address or rural address.	VARCHAR	Facility Site	Location Address	50				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	SUPPLEMENTAL_LOCATION	The text that provides additional information about a place, including a building name with its secondary unit and number, an industrial park name, an installation name or descriptive text where no formal address is available.	VARCHAR	Facility Site	Supplemental Location Text	50				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	CITY_NAME	The name of the city, town, village or other locality, when identifiable, within whose boundaries (the majority of) the facility site is located. This is not always the same as the city used for USPS mail delivery.	VARCHAR	Facility Site	Locality Name	60				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	COUNTY_NAME	The name of the U.S. county or county equivalent in which the facility site is physically located.	VARCHAR	Facility Site	County Name	35				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	FIPS_CODE	The code that represents the county or county equivalent and the state or state equivalent of the United States.	VARCHAR	Facility Site	County and State FIPS Code	5				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	Facility Site	State USPS Code	5				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STATE_NAME	The name of a principal administrative subdivision of the United States, Canada, or Mexico.	VARCHAR	Facility Site	State Name	35				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	COUNTRY_NAME	The name that represents a primary geopolitical unit of the world. Default: USA	VARCHAR	Facility Site	Country Name	44				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	POSTAL_CODE	The combination of the five digit Zone Improvement Plan (ZIP) code and the four digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location; or the postal zone specific to the country, other than the U.S., where the facility site is located.	VARCHAR	Facility Site	Location ZIP Code	14				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	FEDERAL_FACILITY_CODE	Code indicating whether or not the facility is the property of the Federal Government. <i>Allowable Values:</i> Y, for Yes, the facility is the property of the Federal Government. N, for No, the facility is not the property of the Federal Government.	CHAR	Facility Site	Federal Facility Indicator Code	1				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	FEDERAL_AGENCY_CODE	The Federal Agency/Bureau code. The five character code consists of a letter followed by four numbers. There are four possible letters that can occupy the first character position: 'C' for Civilian Federal Agency; 'D' for Department of Defense; 'E' for Department of Energy; 'X' for Unknown. The second and third characters represent the agency code, while the fourth and fifth characters represent the bureau code.	VARCHAR	Facility Site	Federal Agency Code	5				Y
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	TRIBAL_LAND_CODE	Code indicating whether or not the facility site is located on tribal land.	CHAR	Facility Site	Tribal Land Indicator Code	1				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	TRIBAL_LAND_NAME	The name of the Tribal Reservation, statistical area, or Public Domain Allotment. If the tribal entity has no land base, the name of the tribal entity is used as the Tribal Land Name. Examples: Colorado River Indian Reservation, Ponca Tribal Designated Statistical Area, Wampanoag Tribe of Gay Head (Aquinnah) of Massachusetts.	VARCHAR	Facility Site	Tribal Land Name	200				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	LEGISLATIVE_DIST_NUM	The number that represents a Legislative District within a state.	VARCHAR	Facility Site	Legislative District Number	2				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	EPA_REGION_CODE	The code that represents an EPA Region.	VARCHAR	Facility Site	EPA Region Code	2				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	SITE_TYPE_NAME	The descriptive name for the type of site the facility occupies. <i>Allowable Values:</i> Stationary Contamination Addressed Contaminated Site Potentially Contaminated Site Monitoring Station Brownfields Site Water System Pipeline Portable	VARCHAR	Facility Site	Facility Site Type Name	40		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	INTEREST_STATUS_CODE	The status of the facility in relation to regulatory interest. <i>Allowable Values:</i> 'A' for Active or 'I' for Inactive	CHAR	Facility Site	Environmental Interest Status Code	1				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	DATA_QUALITY_CODE	A code assigned by the automated integration process to indicate whether the address data are missing, invalid, or non standard.	VARCHAR	Facility Site	Data Quality Code	20				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	LOCATION_DESCRIPTION	A brief explanation of where the facility site is located, including navigational directions and/or more descriptive information about the location of the facility site.	VARCHAR	Facility Site	Location Description	256				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_NAME	The primary name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and certain words (e.g., "/", "Inc.") and replacing abbreviated words with standardized equivalents (e.g., "Assoc" becomes "Association").	VARCHAR	Facility Site	Standardized Primary Name	100				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_LOC_ADDRESS	The location address after a set of standardization rules are applied for comparison purposes.	VARCHAR	Facility Site	Standardized Location Address	250				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_HOUSE_NUMBER	The number assigned to a building or a land parcel along the street to identify location and to ensure accurate mail delivery.	VARCHAR	Facility Site	Standardized House Number	20				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_STREET_NAME	The name assigned to a street or road, not including other urban-style street address components.	VARCHAR	Facility Site	Standardized Street Name	80				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_BASE_NAME	The name of the street or road, not including the prefix, suffix, or pre- or post-directional codes.	VARCHAR	Facility Site	Standardized Base Name	64				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_PREFIX	The code that represents the qualifier that precedes the street name in a street address.	VARCHAR	Facility Site	Standardized Prefix	32				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_SUFFIX	The code that represents the qualifier that follows the street name in a street address.	VARCHAR	Facility Site	Standardized Suffix	32				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_STYPE_BEFORE	The code that represents a street vector, i.e. the direction the street has taken from some arbitrary starting point that precedes the street name.	VARCHAR	Facility Site	Standardized Street Direction Before	32				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_STYPE_AFTER	The code that represents a street vector, i.e. the direction the street has taken from some arbitrary starting point that follows the street suffix.	VARCHAR	Facility Site	Standardized Street Direction After	32				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_POSTAL_CODE	The standardized Postal Code returned by the standardization and parsing routines.	VARCHAR	Facility Site	Standardized Postal Code	16				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_STATE_CODE	The standardized State Code returned by the standardization and parsing routines.	VARCHAR	Facility Site	Standardized State Code	5				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_CITY_NAME	The standardized City Name returned by the standardization and parsing routines.	VARCHAR	Facility Site	Standardized City Name	100				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_COUNTY_NAME	The standardized County Name returned by the standardization and parsing routines.	VARCHAR	Facility Site	Standardized County Name	100				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_COUNTY_FIPS	The standardized State County FIPS Code returned by the standardization and parsing routines.	VARCHAR	Facility Site	Standardized State County FIPS Code	5				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_COUNTRY	The standardized Country Name returned by the standardization and parsing routines.	VARCHAR	Facility Site	Standardized Country Name	100				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STD_FULL_ADDRESS	The standardized complete address, including STD_LOC_ADDRESS, STD_CITY_NAME, STD_STATE_CODE, AND STD_POSTAL_CODE.	VARCHAR	Facility Site	Standardized Full Address	1000				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	ADDR_TYPE	The type of address given in the LOCATION_ADDRESS column (i.e., standard urban, PO Box).	VARCHAR	Facility Site	Address Type	50				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	LAST_REPORTED_DATE	The most recent date the corresponding facility site data was reported to the Source of Data.	Date	Facility Site	Last Reported Date					
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Facility Site	Record Created Date			Y		
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Facility Site	Record Updated Date					

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Facility Site	User ID	15		Y		
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	PARENT_REGISTRY_ID	The unique identification number, assigned by the EPA Facility Registry System, to the parent facility site (for example, the SDWIS water system).	VARCHAR	Facility Site	Parent Facility Registry Identifier	12				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Facility Site	Sensitive Indicator	1				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	REVIEW_FLAG	A flag that indicates the record requires a manual review due to changes from a data source.	CHAR	Facility Site	Review Flag	1				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	REVIEW_REASON	The reason the record is flagged for manual review.	VARCHAR	Facility Site	Review Reason	500				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	SMALL_BUS_IND	Code indicating whether or not a business is requesting relief under EPA's Small Business Policy, which applies to businesses having less than 100 employees.	CHAR	Facility Site	Small Business Indicator	1				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	ENV_JUSTICE_CODE	The code that identifies the type of environmental justice concern affecting the facility or enforcement action.	VARCHAR	Facility Site	Environmental Justice Code	3				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Facility Site	Public Indicator	1				
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	ICIS_IDENTIFIER	This column is not currently being used.	NUMERIC	Facility Site	ICIS Identifier					
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	REFRESH_DATE	The date the data was last extracted from the data source.	Date	Facility Site	Refresh Date					
FRS_FACILITY_SITE	Basic identification information for a facility site, including the facility registry identifier, geographic address, and geopolitical descriptors.	STAND_ALONE_FLAG	Indicates whether or not the facility is standalone (i.e., only one environmental interest is linked to the facility) or multimedia (more than one environmental interest is linked to the facility). 'Y' means the facility is standalone, and 'N' means the facility is not standalone.	VARCHAR	Facility Site	Standalone Flag	1				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Environmental Interest	Environmental Information System Abbreviated Name	20		Y	Y	Y
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Environmental Interest	Environmental Information System Identification Number	30		Y	Y	Y
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	INTEREST_TYPE	The environmental permit or regulatory program that applies to the facility site (e.g., TRI Reporter, NPDES Major, Air Stationary Source Major, Hazardous Waste TSD, Hazardous Waste LQG, Superfund NPL)	VARCHAR	Environmental Interest	Environmental Interest Type	60		Y	Y	Y
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	FED_STATE_CODE	A flag which indicates whether the environmental interest data was provided by a federal, state, tribal, or private environmental information system. <i>Allowable Values:</i> 'F' for Federal, 'S' for State, 'T' for Tribal, and 'P' for Private	CHAR	Environmental Interest	Federal/State Source Indicator	1				
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	START_DATE	Date the agency became interested in the facility site for a particular environmental interest type (YYYYMMDD).	Date	Environmental Interest	Environmental Interest Start Date					
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	START_DATE_QUALIFIER	The qualifier that specifies the meaning of the date being used as an approximation for the environmental interest start date. <i>Allowable Values (examples) :</i> First Reporting Year Date of First Report Date Operations Commenced Date Permit Issued Date of Permit Application Date Monitoring Started	VARCHAR	Environmental Interest	Environmental Interest Start Date Qualifier	50				
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	END_DATE	Date the agency ceased to be interested in the facility site for a particular environmental interest type (YYYYMMDD).	Date	Environmental Interest	Environmental Interest End Date					

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	END_DATE_QUALIFIER	The qualifier that specifies the meaning of the date being used as an approximation for the environmental interest end date. <i>Allowable Values (examples):</i> Date Last Submission Received Date of Last Report Date Permit Ended Date Operations Ended	VARCHAR	Environmental Interest	Environmental Interest End Date Qualifier	50				
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	SOURCE_OF_DATA	The source of the associated environmental interest data.	VARCHAR	Environmental Interest	Source of Data	25		Y		
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding environmental interest data was reported to the Source of Data.	Date	Environmental Interest	Last Reported Date					
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Environmental Interest	Record Created Date			Y		
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Environmental Interest	Record Updated Date					
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Environmental Interest	User ID	30		Y		
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Environmental Interest	Sensitive Indicator	1				
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Environmental Interest	Public Indicator	1				
FRS_INTEREST	The environmental permits and regulatory programs that apply to the facility site.	ACTIVE_STATUS	The status of the environmental interest at the facility or site (e.g., Active, Inactive, Operating, Proposed for NPL, Deleted from Final NPL, Currently on Final NPL).	VARCHAR	Environmental Interest	Active Status	50				
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Environmental Interest History	Environmental Information System Abbreviated Name	20		Y	Y	
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Environmental Interest History	Environmental Information System Identification Number	30		Y	Y	

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	INTEREST_TYPE	The environmental permit or regulatory program that applies to the facility site (e.g., TRI Reporter, NPDES Major, Air Stationary Source Major, Hazardous Waste TSD, Hazardous Waste LQG, Superfund NPL)	VARCHAR	Environmental Interest History	Environmental Interest Type	60		Y	Y	
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	FED_STATE_CODE	A flag which indicates whether the environmental interest data was provided by a federal, state, tribal, or private environmental information system. <i>Allowable Values:</i> 'F' for Federal, 'S' for State, 'T' for Tribal, and 'P' for Private	CHAR	Environmental Interest History	Federal/State Source Indicator	1				
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	START_DATE	Date the agency became interested in the facility site for a particular environmental interest type (YYYYMMDD).	Date	Environmental Interest History	Environmental Interest Start Date					
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	START_DATE_QUALIFIER	The qualifier that specifies the meaning of the date being used as an approximation for the environmental interest start date. <i>Allowable Values (examples):</i> First Reporting Year Date of First Report Date Operations Commenced Date Permit Issued Date of Permit Application Date Monitoring Started	VARCHAR	Environmental Interest History	Environmental Interest Start Date Qualifier	50				
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	END_DATE	Date the agency ceased to be interested in the facility site for a particular environmental interest type (YYYYMMDD).	Date	Environmental Interest History	Environmental Interest End Date					
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	END_DATE_QUALIFIER	The qualifier that specifies the meaning of the date being used as an approximation for the environmental interest end date. <i>Allowable Values (examples):</i> Date Last Submission Received Date of Last Report Date Permit Ended Date Operations Ended	VARCHAR	Environmental Interest History	Environmental Interest End Date Qualifier	50				
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	SOURCE_OF_DATA	The source of the associated environmental interest data.	VARCHAR	Environmental Interest History	Source of Data	25		Y		
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding environmental interest data was reported to the Source of Data.	Date	Environmental Interest History	Last Reported Date					

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Environmental Interest History	Record Created Date			Y		
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Environmental Interest History	Record Updated Date					
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Environmental Interest History	User ID	30		Y		
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Environmental Interest History	Sensitive Indicator	1				
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Environmental Interest History	Public Indicator	1				
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	ACTIVE_STATUS	The status of the environmental interest at the facility or site (e.g., Active, Inactive, Operating, Proposed for NPL, Deleted from Final NPL, Currently on Final NPL).	VARCHAR	Environmental Interest History	Active Status	50				
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	Environmental Interest History	Transaction Date			Y	Y	
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	Environmental Interest History	Transaction User ID	30		Y		
FRS_INTEREST_HISTORY	Tracks changes over time to the environmental permits and regulatory programs that apply to the facility site.	OPERATION	The specific type of transaction of the associated record (e.g., move, delete).	VARCHAR	Environmental Interest History	Operation Type	20		Y		
FRS_INTEREST_REF	An information management system for an environmental program.	INTEREST_TYPE	The environmental permit or regulatory program that applies to the facility site (e.g., TRI Reporter, NPDES Major, Air Stationary Source Major, Hazardous Waste TSD, Hazardous Waste LQG, Superfund NPL).	VARCHAR	Environmental Interest Type Reference	Environmental Interest Type	60		Y	Y	
FRS_INTEREST_REF	An information management system for an environmental program.	INTEREST_DESC	A description of the environmental permit or regulatory program.	VARCHAR	Environmental Interest Type Reference	Environmental Interest Type Description	2000				
FRS_INTEREST_REF	An information management system for an environmental program.	PROGRAM_CATEGORY	A higher level classification consisting of program categories that group similar environmental interest types together.	VARCHAR	Environmental Interest Type Reference	Program Category	50				
FRS_INTEREST_REF	An information management system for an environmental program.	PROGRAM_CATEGORY_DESC	A description of the program category.	VARCHAR	Environmental Interest Type Reference	Program Category Description	250				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_INTEREST_REF	An information management system for an environmental program.	QUERY_FLAG	A flag which indicates whether or not the associated environmental interest is available as a selection criteria within the <u>Environmental Interest Query</u> .	CHAR	Environmental Interest Type Reference	Interest Query Flag	1				
FRS_INTEREST_REF	An information management system for an environmental program.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the <u>Internet</u> .	CHAR	Environmental Interest Type Reference	Public Indicator	1		Y		
FRS_INTEREST_REF	An information management system for an environmental program.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Environmental Interest Type Reference	Record Created Date					
FRS_INTEREST_REF	An information management system for an environmental program.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Environmental Interest Type Reference	Record Updated Date					
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	MAIL_UIN	A system generated number that uniquely identifies a mailing address.	VARCHAR	Mailing Address	Mailing Address Unique Identifier	12		Y	Y	
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	MAILING_ADDRESS	The exact address where a mail piece is intended to be delivered, including urban-style street address, rural route, and PO Box.	VARCHAR	Mailing Address	Mailing Address	50				
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	SUPPLEMENTAL_ADDRESS	The text that provides additional information to facilitate the delivery of a mail piece, including building name, secondary units, and mail stop or local box numbers not serviced by the U.S. Postal Service.	VARCHAR	Mailing Address	Supplemental Address Text	50				
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	CITY_NAME	The name of the city, town, or village where the mail is delivered.	VARCHAR	Mailing Address	Mailing Address City Name	30				
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	Mailing Address	Mailing Address State USPS Code	5				
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	STATE_NAME	The name of the state where mail is delivered.	VARCHAR	Mailing Address	Mailing Address State Name	35				
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	POSTAL_CODE	The combination of the five-digit Zone Improvement Plan (ZIP) code and the four-digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location to facilitate mail delivery; or the postal zone specific to the country, other than the U.S., where the mail is delivered.	VARCHAR	Mailing Address	Mailing Address ZIP Code	14				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	COUNTRY_NAME	The name of the country where the addressee is located. Default: United States	VARCHAR	Mailing Address	Mailing Address Country Name	44				
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	SOURCE_OF_DATA	The source of the associated mailing address data.	VARCHAR	Mailing Address	Source of Data	25		Y		
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding mailing address data was reported to the Source of Data.	Date	Mailing Address	Last Reported Date					
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	STD_MAIL_ADDRESS	The mailing address after a set of standardization rules are applied for comparison purposes. The rules include removing special characters (e.g., "/"), replacing abbreviated words with standardized equivalents (e.g., "Ave" becomes "Avenue"), and replacing state names with state abbreviations.	VARCHAR	Mailing Address	Standardized Mailing Address	150				
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	STD_SUPPLEMENTAL_ADDRESS	The supplemental address after a set of standardization rules are applied for comparison purposes. The rules include removing special characters (e.g., "/"), replacing abbreviated words with standardized equivalents (e.g., "Ave" becomes "Avenue"), and replacing state names with state abbreviations.	VARCHAR	Mailing Address	Standardized Supplemental Address	150				
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	STD_CITY_NAME	The city name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and buzz words (e.g., "/", "City of") and replacing abbreviated words with standardized equivalents (e.g., "FT" becomes "FORT").	VARCHAR	Mailing Address	Standardized City Name	60				
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Mailing Address	Record Created Date			Y		
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Mailing Address	Record Updated Date					
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Mailing Address	User ID	30		Y		
FRS_MAILING_ADDRESS	The standard address used to send mail to an individual or organization affiliated with the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Mailing Address	Sensitive Indicator	_				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_MAILING_ADDRESSES	The standard address used to send mail to an individual or organization affiliated with the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Mailing Address	Public Indicator	1				
FRS_MAILING_ADDRESSES_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	MAIL_UIN	A system generated number that uniquely identifies a mailing address.	VARCHAR	Mailing Address History	Mailing Address Unique Identifier	12		Y	Y	
FRS_MAILING_ADDRESSES_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	MAILING_ADDRESS	The exact address where a mail piece is intended to be delivered, including urban-style street address, rural route, and PO Box.	VARCHAR	Mailing Address History	Mailing Address	50				
FRS_MAILING_ADDRESSES_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	SUPPLEMENTAL_ADDRESS	The text that provides additional information to facilitate the delivery of a mail piece, including building name, secondary units, and mail stop or local box numbers not serviced by the U.S. Postal Service.	VARCHAR	Mailing Address History	Supplemental Address Text	50				
FRS_MAILING_ADDRESSES_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	CITY_NAME	The name of the city, town, or village where the mail is delivered.	VARCHAR	Mailing Address History	Mailing Address City Name	30				
FRS_MAILING_ADDRESSES_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	Mailing Address History	Mailing Address State USPS Code	5				
FRS_MAILING_ADDRESSES_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	STATE_NAME	The name of the state where mail is delivered.	VARCHAR	Mailing Address History	Mailing Address State Name	35				
FRS_MAILING_ADDRESSES_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	POSTAL_CODE	The combination of the five-digit Zone Improvement Plan (ZIP) code and the four-digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location to facilitate mail delivery; or the postal zone specific to the country, other than the U.S., where the mail is delivered.	VARCHAR	Mailing Address History	Mailing Address ZIP Code	14				
FRS_MAILING_ADDRESSES_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	COUNTRY_NAME	The name of the country where the addressee is located. Default: United States	VARCHAR	Mailing Address History	Mailing Address Country Name	44				
FRS_MAILING_ADDRESSES_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	SOURCE_OF_DATA	The source of the associated mailing address data.	VARCHAR	Mailing Address History	Source of Data	25		Y		
FRS_MAILING_ADDRESSES_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding mailing address data was reported to the Source of Data.	Date	Mailing Address History	Last Reported Date					

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	STD_MAIL_ADDRESS	The mailing address after a set of standardization rules are applied for comparison purposes. The rules include removing special characters (e.g., "/"), replacing abbreviated words with standardized equivalents (e.g., "Ave" becomes "Avenue"), and replacing state names with state abbreviations.	VARCHAR	Mailing Address History	Standardized Mailing Address	150				
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	STD_SUPPLEMENTAL_ADDRESS	The supplemental address after a set of standardization rules are applied for comparison purposes. The rules include removing special characters (e.g., "/"), replacing abbreviated words with standardized equivalents (e.g., "Ave" becomes "Avenue"), and replacing state names with state abbreviations.	VARCHAR	Mailing Address History	Standardized Supplemental Address	150				
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	STD_CITY_NAME	The city name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and buzz words (e.g., "/", "City of") and replacing abbreviated words with standardized equivalents (e.g., "FT" becomes "FORT").	VARCHAR	Mailing Address History	Standardized City Name	60				
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Mailing Address History	Record Created Date			Y		
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Mailing Address History	Record Updated Date					
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Mailing Address History	User ID	30		Y		
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Mailing Address History	Sensitive Indicator	1				
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Mailing Address History	Public Indicator	1				
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	Mailing Address History	Transaction Date			Y	Y	

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	Mailing Address History	Transaction User ID	30		Y		
FRS_MAILING_ADDRESS_HISTORY	Tracks changes over time to the mailing addresses used to send mail to an individual or organization affiliated with the facility site.	OPERATION	The specific type of transaction of the associated record (e.g., update, delete).	VARCHAR	Mailing Address History	Operation Type	20		Y		
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	NAICS_UIN	A system-generated number that uniquely identifies a NAICS record.	NUMERIC	North American Industry Classification	NAICS Unique Identifier			Y	Y	
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	North American Industry Classification	Environmental Information System Abbreviated Name	20				Y
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	North American Industry Classification	Environmental Information System Identification Number	30				Y
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	NAICS_CODE	The code that represents a subdivision of an industry that accommodates user needs in the United States (six-digits).	VARCHAR	North American Industry Classification	North American U.S. National Industry Classification System (NAICS) Code	6		Y		
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	PRIMARY_INDICATOR	The name that indicates whether the associated NAICS Code represents the primary activity occurring at the facility site. Allowable Values are 'Primary', 'Secondary', or 'Unknown'.	VARCHAR	North American Industry Classification	NAICS Primary Indicator	10		Y		
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	SOURCE_OF_DATA	The source of the associated NAICS data.	VARCHAR	North American Industry Classification	Source of Data	25		Y		
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding NAICS data was reported to the Source of Data.	Date	North American Industry Classification	Last Reported Date					
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	North American Industry Classification	Record Created Date			Y		
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	North American Industry Classification	Record Updated Date					
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	North American Industry Classification	User ID	30		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	North American Industry Classification	Sensitive Indicator	1				
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	North American Industry Classification	Public Indicator	1				
FRS_NAICS	The North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	SUP_INTEREST_ID	A system-generated number that uniquely identifies a supplemental interest record.	NUMERIC	North American Industry Classification	Supplemental Interest Unique Identifier					Y
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	NAICS_UIN	A system-generated number that uniquely identifies a NAICS record.	NUMERIC	NAICS History	NAICS Unique Identifier			Y	Y	
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	NAICS History	Environmental Information System Abbreviated Name	20		Y		
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	NAICS History	Environmental Information System Identification Number	30		Y		
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	NAICS_CODE	The code that represents a subdivision of an industry that accommodates user needs in the United States (six-digits).	VARCHAR	NAICS History	North American U.S. National Industry Classification System (NAICS) Code	6		Y		
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	PRIMARY_INDICATOR	The name that indicates whether the associated NAICS Code represents the primary activity occurring at the facility site. Allowable Values are 'Primary', 'Secondary', or 'Unknown'.	VARCHAR	NAICS History	NAICS Primary Indicator	10		Y		
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	SOURCE_OF_DATA	The source of the associated NAICS data.	VARCHAR	NAICS History	Source of Data	25		Y		
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding NAICS data was reported to the Source of Data.	Date	NAICS History	Last Reported Date					
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	NAICS History	Record Created Date			Y		
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	NAICS History	Record Updated Date					

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	NAICS History	User ID	30		Y		
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	NAICS History	Sensitive Indicator	1				
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	NAICS History	Public Indicator	1				
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	SUP_INTEREST_ID	A system-generated number that uniquely identifies a supplemental interest record.	NUMERIC	NAICS History	Supplemental Interest Unique Identifier					
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	NAICS History	Transaction Date			Y	Y	
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	NAICS History	Transaction User ID	30		Y		
FRS_NAICS_HISTORY	Tracks changes over time to the North American Industry Classification System (NAICS) code or type of industrial activity, occurring at the facility site.	OPERATION	The specific type of transaction of the associated record (e.g., delete).	VARCHAR	NAICS History	Operation Type	20		Y		
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	ORG_UIN	A system generated number that uniquely identifies an organization.	VARCHAR	Organization	Organization Unique Identifier	12		Y	Y	
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	ORG_NAME	The legal, formal name of an organization that is affiliated with the facility site.	VARCHAR	Organization	Organization Formal Name	80				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	STD_ORG_NAME	The organization name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and certain words (e.g., "/", "Inc.") and replacing abbreviated words with standardized equivalents (e.g., "Assoc" becomes "Association").	VARCHAR	Organization	Standardized Organization Formal Name	100				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	ORG_TYPE	The type of organization. <i>Allowable Values (examples):</i> Federal Private GOCO County District Tribal Municipal State Other	VARCHAR	Organization	Organization Type	40				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	DUNS_NUMBER	The Data Universal Numbering System (DUNS) number assigned by Dun and Bradstreet to identify unique business establishments.	VARCHAR	Organization	Organization DUNS Number	9				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	DIVISION_NAME	The name of a division or a department of a company.	VARCHAR	Organization	Company Division Name	50				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	PHONE_NUMBER	The primary telephone number for an organization.	VARCHAR	Organization	Telephone Number	30				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	ALTERNATE_PHONE	An alternate telephone number for an organization.	VARCHAR	Organization	Alternate Telephone Number	30				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	FAX_NUMBER	The telephone number to which a facsimile can be sent to an organization.	VARCHAR	Organization	FAX Number	30				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	EMAIL_ADDRESS	The text that describes an electronic mail address of an organization.	VARCHAR	Organization	E-mail Address	120				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	EIN	The unique tax identification number issued by the Internal Revenue Service to the employer.	VARCHAR	Organization	Employer Identification Number	14				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	STATE_BUSINESS_ID	The uniform business number assigned to an official business by a state.	VARCHAR	Organization	State Business Identification Number	30				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	SOURCE_OF_DATA	The source of the associated organization data.	VARCHAR	Organization	Source of Data	25		Y		
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	LAST_REPORTED_DATE	The most recent date the corresponding organization data was reported to the Source of Data.	Date	Organization	Last Reported Date					
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Organization	Record Created Date			Y		
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Organization	Record Updated Date					
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Organization	Sensitive Indicator	1				
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Organization	User ID	30		Y		
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Organization	Public Indicator	1				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_ORGANIZATION	A company, government body, or other type of organization that has some responsibility or role at the Facility Site.	OWNER_PERCENT	The percentage of the facility the company owns.	NUMERIC	Organization	Ownership Percentage					
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	ORG_UIN	A system generated number that uniquely identifies an organization.	VARCHAR	Organization History	Organization Unique Identifier	12		Y	Y	
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	ORG_NAME	The legal, formal name of an organization that is affiliated with the facility site.	VARCHAR	Organization History	Organization Formal Name	80				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	STD_ORG_NAME	The organization name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and certain words (e.g., "I", "Inc.") and replacing abbreviated words with standardized equivalents (e.g., "Assoc" becomes "Association").	VARCHAR	Organization History	Standardized Organization Formal Name	100				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	ORG_TYPE	The type of organization. <i>Allowable Values (examples):</i> Federal Private GOCO County District Tribal Municipal State Other	VARCHAR	Organization History	Organization Type	40				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	DUNS_NUMBER	The Data Universal Numbering System (DUNS) number assigned by Dun and Bradstreet to identify unique business establishments.	VARCHAR	Organization History	Organization DUNS Number	9				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	DIVISION_NAME	The name of a division or a department of a company.	VARCHAR	Organization History	Company Division Name	50				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	PHONE_NUMBER	The primary telephone number for an organization.	VARCHAR	Organization History	Telephone Number	30				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	ALTERNATE_PHONE	An alternate telephone number for an organization.	VARCHAR	Organization History	Alternate Telephone Number	30				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	FAX_NUMBER	The telephone number to which a facsimile can be sent to an organization.	VARCHAR	Organization History	FAX Number	30				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	EMAIL_ADDRESS	The text that describes an electronic mail address of an organization.	VARCHAR	Organization History	E-mail Address	120				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	EIN	The unique tax identification number issued by the Internal Revenue Service to the employer.	VARCHAR	Organization History	Employer Identification Number	14				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	STATE_BUSINESS_ID	The uniform business number assigned to an official business by a state.	VARCHAR	Organization History	State Business Identification Number	30				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	SOURCE_OF_DATA	The source of the associated organization data.	VARCHAR	Organization History	Source of Data	25		Y		
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	LAST_REPORTED_DATE	The most recent date the corresponding organization data was reported to the Source of Data.	Date	Organization History	Last Reported Date					
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Organization History	Record Created Date			Y		
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Organization History	Record Updated Date					
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Organization History	Sensitive Indicator	1				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Organization History	User ID	30		Y		
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Organization History	Public Indicator	1				
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	Organization History	Transaction Date			Y	Y	
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	Organization History	Transaction User ID	30		Y		
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	OPERATION	The specific type of transaction of the associated record (e.g., update, delete).	VARCHAR	Organization History	Operation Type	20		Y		
FRS_ORG_HISTORY	Tracks changes across time to the organization that has some responsibility or role at the Facility Site.	OWNER_PERCENT	The percentage of the facility the company owns.	NUMERIC	Organization History	Ownership Percentage					
FRS_OUTFALL_FEATURE	A permitted feature discharging effluent into a water body (table to be added in 2015)	OBJECTID	A unique numeric identifier for each geometry in a layer.	NUMERIC	Outfall Feature	Object ID	12				
FRS_OUTFALL_FEATURE	A permitted feature discharging effluent into a water body (table to be added in 2015)	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Outfall Feature	Environmental Information System Abbreviated Name	20		Y	Y	Y

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Outfall Feature	Environmental Information System Identification Number	30		Y	Y	Y
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	FEATURE_ID	The unique system identifier of a permitted feature.	NUMERIC	Outfall Feature	Feature ID	20		Y		Y
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	FEATURE_DESC	The description of the permitted feature.	VARCHAR	Outfall Feature	Feature Description	100				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	DESIGN_FLOW_NUM	The flow that a permitted feature was designed to accommodate.	NUMERIC	Outfall Feature	Design Flow Number	22				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	ACTUAL_AVG_FLOW_NUM	The flow that a permitted feature actually had at the time of application.	NUMERIC	Outfall Feature	Actual Flow Number	22				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	OWNED_BY_FACILITY_FLAG	The yes/no flag indicating if the permitted feature is owned by the facility.	VARCHAR	Outfall Feature	Owned By Facility Flag	1				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	WATER_BODY_NAME	The name of the water body into which the effluent is discharged; data provided by WebRIT/RAD based on the permitted feature's latitude/longitude data.	VARCHAR	Outfall Feature	Water Body Name	100				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	REACH_ID	The 14-digit field identifying the water body into which the effluent is discharged; data provided by WebRIT/RAD based on the permitted feature's latitude/longitude data.	VARCHAR	Outfall Feature	Reach ID	14				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	FEATURE_NUM	The identifier assigned for each location at which conditions are being applied.	VARCHAR	Outfall Feature	Feature Number	4				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	FEATURE_TYPE_CODE	The code indicating the type of permitted feature (e.g., External Outfall, Sum).	VARCHAR	Outfall Feature	Feature Type Code	3				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	FEATURE_TYPE_DESC	The description of the permitted feature type code.	VARCHAR	Outfall Feature	Feature Type Description	100				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	STATE_WATER_BODY	The state's code to identify the water body into which the effluent is discharged for a Permitted Feature.	VARCHAR	Outfall Feature	State Water Body Code	12				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	STATE_WATER_BODY_NAME	The state's name for the water body into which the effluent is discharged for a Permitted Feature.	VARCHAR	Outfall Feature	State Water Body Name	50				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	FIELD_SIZE	This indicates the size of the field if the Permitted Feature is a land application or surface disposal site.	NUMERIC	Outfall Feature	FIELD SIZE	22				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	SOURCE_FEATURE_DETAILS	This contains information on source Permitted Features if the Permitted Feature type is Sum.	VARCHAR	Outfall Feature	Source Feature Details	200				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	WELL_NUM	This indicates the well number for the Permitted Feature.	VARCHAR	Outfall Feature	Well Number	22				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	NITRATE_MONITORING_FLAG	This indicates whether nitrate ground water monitoring is required for the Permitted Feature .	VARCHAR	Outfall Feature	Nitrate Monitoring Flag	1				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	LEACHATE_COLLECTION_FLAG	This indicates whether the surface disposal site is lined with a leachate collection system.	VARCHAR	Outfall Feature	Leachate Collection Flag	1				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	DAILY_COVER_FLAG	This indicates whether a Permitted Feature active surface disposal unit has daily cover.	VARCHAR	Outfall Feature	Daily Cover Flag	1				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	DISTANCE_TO_BOUNDARY	This indicates the distance of the surface disposal site to the property boundary.	NUMERIC	Outfall Feature	Distance to Boundary	22				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	IMPAIRED_WATER_FLAG	Flag indicating whether Permit is considered for impaired receiving water.	VARCHAR	Outfall Feature	Impaired Water Flag	1				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	TMDL_COMPLETE_FLAG	Flag indicating whether TMDL has been completed for Permit receiving waterbody.	VARCHAR	Outfall Feature	TMDL Complete Flag	1				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	SOURCE_OF_DATA	The source of the associated feature data.	VARCHAR	Outfall Feature	Source of Data	25		Y		
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	LAST_REPORTED_DATE	The most recent date the corresponding release point data was reported to the Source of Data .	Date	Outfall Feature	Last Reported Date					
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	VARCHAR	Outfall Feature	Sensitive Indicator	1				
FRS_OUTFALL_FEATU RE	A permitted feature discharging effluent into a water body (table to be added in 2015)	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	VARCHAR	Outfall Feature	Public Indicator	1				
FRS_PGM_FACILITY_ HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Program Facility History	Environmental Information System Abbreviated Name	20		Y	Y	
FRS_PGM_FACILITY_ HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Program Facility History	Environmental Information System Identification Number	30		Y	Y	
FRS_PGM_FACILITY_ HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Program Facility History	Facility Registry Identifier	12		Y		
FRS_PGM_FACILITY_ HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	PRIMARY_NAME	The public or commercial name of a facility site (i.e., the full name that commonly appears on invoices, signs, or other business documents, or as assigned by the state when the name is ambiguous).	VARCHAR	Program Facility History	Facility Site Name	80				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	LOCATION_ADDRESS	The address that describes the physical (geographic) location of the front door or main entrance of a facility site, including urban-style street address or rural address.	VARCHAR	Program Facility History	Location Address	50				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	SUPPLEMENTAL_LOCATION	The text that provides additional information about a place, including a building name with its secondary unit and number, an industrial park name, an installation name, or descriptive text where no formal address is available.	VARCHAR	Program Facility History	Supplemental Location Text	50				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	CITY_NAME	The name of the city, town, village or other locality, when identifiable, within whose boundaries (the majority of) the facility site is located. This is not always the same as the city used for USPS mail delivery.	VARCHAR	Program Facility History	Locality Name	60				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	COUNTY_NAME	The name of the U.S. county or county equivalent in which the facility site is physically located.	VARCHAR	Program Facility History	County Name	35				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	FIPS_CODE	The code that represents the county or county equivalent and the state or state equivalent of the United States.	VARCHAR	Program Facility History	County and State FIPS Code	5				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	Program Facility History	State USPS Code	5				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STATE_NAME	The name of a principal administrative subdivision of the United States, Canada, or Mexico.	VARCHAR	Program Facility History	State Name	35				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	COUNTRY_NAME	The name that represents a primary geopolitical unit of the world.	VARCHAR	Program Facility History	Country Name	44				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	POSTAL_CODE	The combination of the 5-digit Zone Improvement Plan (ZIP) code and the four-digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location; or the postal zone specific to the country, other than the U.S., where the facility site is located.	VARCHAR	Program Facility History	Location ZIP Code	14				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	FEDERAL_FACILITY_CODE	Code indicating whether or not the facility is the property of the Federal Government. <i>Allowable Values:</i> Y, for Yes, the facility is the property of the Federal Government. N, for No, the facility is not the property of the Federal Government.	CHAR	Program Facility History	Federal Facility Indicator Code	1				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	FEDERAL_AGENCY_CODE	The Federal Agency/Bureau code. The five character code consists of a letter followed by four numbers. There are four possible letters that can occupy the first character position: 'C' for Civilian Federal Agency; 'D' for Department of Defense; 'E' for Department of Energy; 'X' for Unknown. The second and third characters represent the agency code, while the fourth and fifth characters represent the bureau code.	VARCHAR	Program Facility History	Federal Agency Code	5				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	TRIBAL_LAND_CODE	Code indicating whether or not the facility site is located on tribal land.	CHAR	Program Facility History	Tribal Land Indicator Code	1				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	TRIBAL_LAND_NAME	The name of the Tribal Reservation, statistical area, or Public Domain Allotment. If the tribal entity has no land base, the name of the tribal entity is used as the Tribal Land Name. Examples: Colorado River Indian Reservation, Ponca Tribal Designated Statistical Area, Wampanoag Tribe of Gay Head (Aquinnah) of Massachusetts.	VARCHAR	Program Facility History	Tribal Land Name	200				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	LEGISLATIVE_DIST_NUM	The number of the state legislative district in which the facility site is located.	VARCHAR	Program Facility History	Legislative District Number	2				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	HUC_CODE_8	The 8-digit hydrologic unit code (HUC) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.	VARCHAR	Program Facility History	Hydrologic Unit Code (HUC) 8-digit	8				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	HUC_CODE_12	The 12-digit hydrologic unit code (HUC) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.	VARCHAR	Program Facility History	Hydrologic Unit Code (HUC) 12-digit	12				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	EPA_REGION_CODE	The code that represents an EPA region.	VARCHAR	Program Facility History	EPA Region Code	2				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	SITE_TYPE_NAME	The descriptive name for the type of site the facility occupies. <i>Allowable Values:</i> Stationary Contamination Addressed Monitoring Station Contaminated Site Brownfields Site Potentially Contaminated Site Water System Pipeline Portable	VARCHAR	Program Facility History	Facility Site Type Name	40		Y		
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	DATA_QUALITY_CODE	Code assigned by the automated resolution process to indicate whether the address data are missing, invalid, or non-standard.	VARCHAR	Program Facility History	Data Quality Code	20				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	LAST_REPORTED_DATE	The most recent date the corresponding facility site data was reported to the Source of Data.	Date	Program Facility History	Last Reported Date					
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_NAME	The primary name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and certain words (e.g., "/", "Inc.") and replacing abbreviated words with standardized equivalents (e.g., "Assoc" becomes "Association").	VARCHAR	Program Facility History	Standardized Primary Name	100				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_LOC_ADDRESS	The location address after a set of standardization rules are applied for comparison purposes.	VARCHAR	Program Facility History	Standardized Location Address	250				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_HOUSE_NUMBER	The number assigned to a building or a land parcel along the street to identify location and to ensure accurate mail delivery.	VARCHAR	Program Facility History	Standardized House Number	20				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_STREET_NAME	The name assigned to a street or road, not including other urban-style street address components.	VARCHAR	Program Facility History	Standardized Street Name	80				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_BASE_NAME	The name of the street or road, not including the prefix, suffix, or pre- or post-directional codes.	VARCHAR	Program Facility History	Standardized Base Name	64				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_PREFIX	The code that represents the qualifier that precedes the street name in a street address.	VARCHAR	Program Facility History	Standardized Prefix	32				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_SUFFIX	The code that represents the qualifier that follows the street name in a street address.	VARCHAR	Program Facility History	Standardized Suffix	32				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_STYPE_BEFORE	The code that represents a street vector, i.e. the direction the street has taken from some arbitrary starting point that precedes the street name.	VARCHAR	Program Facility History	Standardized Street Direction Before	32				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_STYPE_AFTER	The code that represents a street vector, i.e. the direction the street has taken from some arbitrary starting point that follows the street suffix.	VARCHAR	Program Facility History	Standardized Street Direction After	32				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_POSTAL_CODE	The standardized Postal Code returned by the standardization and parsing routines.	VARCHAR	Program Facility History	Standardized Postal Code	16				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_CITY_NAME	The standardized City Name returned by the standardization and parsing routines.	VARCHAR	Program Facility History	Standardized City Name	100				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_COUNTY_NAME	The standardized County Name returned by the standardization and parsing routines.	VARCHAR	Program Facility History	Standardized County Name	100				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_COUNTY_FIPS	The standardized State County FIPS Code returned by the standardization and parsing routines.	VARCHAR	Program Facility History	Standardized State County FIPS Code	5				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_STATE_CODE	The standardized State Code returned by the standardization and parsing routines.	VARCHAR	Program Facility History	Standardized State Code	5				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_COUNTRY	The standardized Country Name returned by the standardization and parsing routines.	VARCHAR	Program Facility History	Standardized Country Name	100				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_FULL_ADDRESS	The standardized complete address, including STD_LOC_ADDRESS, STD_CITY_NAME, STD_STATE_CODE, AND STD_POSTAL_CODE.	VARCHAR	Program Facility History	Standardized Full Address	1000				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	ADDR_TYPE	The type of address given in the LOCATION_ADDRESS column (i.e., standard urban, PO Box).	VARCHAR	Program Facility History	Address Type	50				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	LINK_MTHD	The method used to determine the association or "linkage" of this environmental interest to a particular facility site (e.g., automated match, data steward).	VARCHAR	Program Facility History	Link Method	20				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	LOCATION_DESCRIPTION	A brief explanation of where the facility site is located, including navigational directions and/or more descriptive information about the location of the facility site.	VARCHAR	Program Facility History	Location Description	256				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Program Facility History	Record Created Date			Y		
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Program Facility History	Record Updated Date					
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Program Facility History	User ID	30		Y		
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Program Facility History	Sensitive Indicator	1				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	USER_COMMENT	Free form textual comments entered by the user/analyst to further describe the corresponding data.	VARCHAR	Program Facility History	User Comment	240				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the internet.	CHAR	Program Facility History	Public Indicator	1				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	REFRESH_DATE	The date the data was last extracted from the data source.	Date	Program Facility History	Refresh Date					
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	SMALL_BUS_IND	Code indicating whether or not a business is requesting relief under EPA's Small Business Policy, which applies to businesses having less than 100 employees.	CHAR	Program Facility History	Small Business Indicator	1				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	ENV_JUSTICE_CODE	The code that identifies the type of environmental justice concern affecting the facility or enforcement action.	VARCHAR	Program Facility History	Environmental Justice Code	3				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	PARENT_PGM_SYS_ID	The unique identification number assigned by an information management system to the parent facility or site (e.g., the SDWIS water system).	VARCHAR	Program Facility History	Parent Environmental Information System Identification Number	30				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	Program Facility History	Transaction Date			Y	Y	
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	Program Facility History	Transaction User ID	30		Y		
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	OPERATION	The specific type of transaction of the associated record (e.g., update, delete).	VARCHAR	Program Facility History	Operation Type	20		Y		
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	NEW_REGISTRY_ID	If this record was merged or moved to another facility, the new parent Registry ID associated with this record after the transaction.	VARCHAR	Program Facility History	New Facility Registry Identifier	12				
FRS_PGM_FACILITY_HISTORY	Tracks changes across times to basic identification information for a facility site, as reported by an information management system for an environmental program.	SOURCE_OF_DATA	The source of the associated program facility data.	VARCHAR	Program Facility History	Source of Data	25		Y		
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Program Facility	Environmental Information System Abbreviated Name	20		Y	Y	Y
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Program Facility	Environmental Information System Identification Number	30		Y	Y	
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Program Facility	Facility Registry Identifier	12		Y		Y
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	PRIMARY_NAME	The public or commercial name of a facility site (i.e., the full name that commonly appears on invoices, signs, or other business documents, or as assigned by the state when the name is ambiguous).	VARCHAR	Program Facility	Facility Site Name	80				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	LOCATION_ADDRESS	The address that describes the physical (geographic) location of the front door or main entrance of a facility site, including urban-style street address or rural address.	VARCHAR	Program Facility	Location Address	50				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	SUPPLEMENTAL_LOCATION	The text that provides additional information about a place, including a building name with its secondary unit and number, an industrial park name, an installation name, or descriptive text where no formal address is available.	VARCHAR	Program Facility	Supplemental Location Text	50				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	CITY_NAME	The name of the city, town, village or other locality, when identifiable, within whose boundaries (the majority of) the facility site is located. This is not always the same as the city used for USPS mail delivery.	VARCHAR	Program Facility	Locality Name	60				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	COUNTY_NAME	The name of the U.S. county or county equivalent in which the facility site is physically located.	VARCHAR	Program Facility	County Name	35				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	FIPS_CODE	The code that represents the county or county equivalent and the state or state equivalent of the United States.	VARCHAR	Program Facility	County and State FIPS Code	5				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	Program Facility	State USPS Code	5				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STATE_NAME	The name of a principal administrative subdivision of the United States, Canada, or Mexico.	VARCHAR	Program Facility	State Name	35				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	COUNTRY_NAME	The name that represents a primary geopolitical unit of the world.	VARCHAR	Program Facility	Country Name	44				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	POSTAL_CODE	The combination of the 5-digit Zone Improvement Plan (ZIP) code and the four-digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location; or the postal zone specific to the country, other than the U.S., where the facility site is located.	VARCHAR	Program Facility	Location ZIP Code	14				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	FEDERAL_FACILITY_CODE	Code indicating whether or not the facility is the property of the Federal Government. <i>Allowable Values:</i> Y, for Yes, the facility is the property of the Federal Government. N, for No, the facility is not the property of the Federal Government.	CHAR	Program Facility	Federal Facility Indicator Code	1				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	FEDERAL_AGENCY_CODE	The Federal Agency/Bureau code. The five character code consists of a letter followed by four numbers. There are four possible letters that can occupy the first character position: 'C' for Civilian Federal Agency; 'D' for Department of Defense; 'E' for Department of Energy; 'X' for Unknown. The second and third characters represent the agency code, while the fourth and fifth characters represent the bureau code.	VARCHAR	Program Facility	Federal Agency Code	5				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	TRIBAL_LAND_CODE	Code indicating whether or not the facility is the property of the Federal Government. <i>Allowable Values:</i> Y, for Yes, the facility is the property of the Federal Government. N, for No, the facility is not the property of the Federal Government.	CHAR	Program Facility	Tribal Land Indicator Code	1				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	TRIBAL_LAND_NAME	The name of the Tribal Reservation, statistical area, or Public Domain Allotment. If the tribal entity has no land base, the name of the tribal entity is used as the Tribal Land Name. Examples: Colorado River Indian Reservation, Ponca Tribal Designated Statistical Area, Wampanoag Tribe of Gay Head (Aquinnah) of Massachusetts.	VARCHAR	Program Facility	Tribal Land Name	200				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	LEGISLATIVE_DISTRICT_NUMBER	The number of the state legislative district in which the facility site is located.	VARCHAR	Program Facility	Legislative District Number	2				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	HUC_CODE_8	The 8-digit hydrologic unit code (HUC) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.	VARCHAR	Program Facility	Hydrologic Unit Code (HUC) 8-digit	8				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	HUC_CODE_12	The 12-digit hydrologic unit code (HUC) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.	VARCHAR	Program Facility	Hydrologic Unit Code (HUC) 12-digit	12				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	EPA_REGION_CODE	The code that represents an EPA region.	VARCHAR	Program Facility	EPA Region Code	2				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	SITE_TYPE_NAME	The descriptive name for the type of site the facility occupies. <i>Allowable Values:</i> Stationary Contamination Addressed Monitoring Station Contaminated Site Brownfields Site Potentially Contaminated Site Water System Pipeline Portable	VARCHAR	Program Facility	Facility Site Type Name	40		Y		
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	DATA_QUALITY_CODE	Code assigned by the automated resolution process to indicate whether the address data are missing, invalid, or non-standard.	VARCHAR	Program Facility	Data Quality Code	20				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	LAST_REPORTED_DATE	The most recent date the corresponding facility site data was reported to the Source of Data.	Date	Program Facility	Last Reported Date					
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_NAME	The primary name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and certain words (e.g., "/", "Inc.") and replacing abbreviated words with standardized equivalents (e.g., "Assoc" becomes "Association").	VARCHAR	Program Facility	Standardized Primary Name	100				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_LOC_ADDRESS	The location address after a set of standardization rules are applied for comparison purposes.	VARCHAR	Program Facility	Standardized Location Address	250				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_HOUSE_NUMBER	The number assigned to a building or a land parcel along the street to identify location and to ensure accurate mail delivery.	VARCHAR	Program Facility	Standardized House Number	20				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_STREET_NAME	The name assigned to a street or road, not including other urban-style street address components.	VARCHAR	Program Facility	Standardized Street Name	80				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_BASE_NAME	The name of the street or road, not including the prefix, suffix, or pre- or post-directional codes.	VARCHAR	Program Facility	Standardized Base Name	64				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_PREFIX	The code that represents the qualifier that precedes the street name in a street address.	VARCHAR	Program Facility	Standardized Prefix	32				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_SUFFIX	The code that represents the qualifier that follows the street name in a street address.	VARCHAR	Program Facility	Standardized Suffix	32				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_STYPE_BEFORE	The code that represents a street vector, i.e. the direction the street has taken from some arbitrary starting point that precedes the street name.	VARCHAR	Program Facility	Standardized Street Direction Before	32				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_STYPE_AFTER	The code that represents a street vector, i.e. the direction the street has taken from some arbitrary starting point that follows the street suffix.	VARCHAR	Program Facility	Standardized Street Direction After	32				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_POSTAL_CODE	The standardized Postal Code returned by the standardization and parsing routines.	VARCHAR	Program Facility	Standardized Postal Code	16				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_CITY_NAME	The standardized City Name returned by the standardization and parsing routines.	VARCHAR	Program Facility	Standardized City Name	100				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_COUNTY_NAME	The standardized County Name returned by the standardization and parsing routines.	VARCHAR	Program Facility	Standardized County Name	100				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_COUNTY_FIPS	The standardized State County FIPS Code returned by the standardization and parsing routines.	VARCHAR	Program Facility	Standardized State County FIPS Code	5				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_STATE_CODE	The standardized State Code returned by the standardization and parsing routines.	VARCHAR	Program Facility	Standardized State Code	5				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_COUNTRY	The standardized Country Name returned by the standardization and parsing routines.	VARCHAR	Program Facility	Standardized Country Name	100				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STD_FULL_ADDRESS	The standardized complete address, including STD_LOC_ADDRESS, STD_CITY_NAME, STD_STATE_CODE, AND STD_POSTAL_CODE.	VARCHAR	Program Facility	Standardized Full Address	1000				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	ADDR_TYPE	The type of address given in the LOCATION_ADDRESS column (i.e., standard urban, PO Box).	VARCHAR	Program Facility	Address Type	50				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	LINK_MTHD	The method used to determine the association or "linkage" of this environmental interest to a particular facility site (e.g., automated match, data steward).	VARCHAR	Program Facility	Link Method	20				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	LOCATION_DESCRIPTION	A brief explanation of where the facility site is located, including navigational directions and/or more descriptive information about the location of the facility site.	VARCHAR	Program Facility	Location Description	256				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Program Facility	Record Created Date			Y		
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Program Facility	Record Updated Date					
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Program Facility	User ID	30		Y		
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Program Facility	Sensitive Indicator	1				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	USER_COMMENT	Free form textual comments entered by the user/analyst to further describe the corresponding data.	VARCHAR	Program Facility	User Comment	240				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the internet.	CHAR	Program Facility	Public Indicator	1				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	REFRESH_DATE	The date the data was last extracted from the data source.	Date	Program Facility	Refresh Date					
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	SMALL_BUS_IND	Code indicating whether or not a business is requesting relief under EPA's Small Business Policy, which applies to businesses having less than 100 employees.	CHAR	Program Facility	Small Business Indicator	1				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	ENV_JUSTICE_CODE	The code that identifies the type of environmental justice concern affecting the facility or enforcement action.	VARCHAR	Program Facility	Environmental Justice Code	3				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	PARENT_PGM_SYS_ID	The unique identification number assigned by an information management system to the parent facility or site (e.g., the SDWIS water system).	VARCHAR	Program Facility	Parent Environmental Information System Identification Number	30				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	STAND_ALONE_FLAG	Indicates whether or not the facility is standalone (i.e., only one environmental interest is linked to the facility) or multimedia (more than one environmental interest is linked to the facility). 'Y' means the facility is standalone, and 'N' means the facility is not standalone.	VARCHAR	Program Facility	Standalone Flag	1				
FRS_PROGRAM_FACILITY	Basic identification information for a facility site, as reported by an information management system for an environmental program.	SOURCE_OF_DATA	The source of the associated program facility data.	VARCHAR	Program Facility	Source of Data	25		Y		
FRS_PROGRAM_TRIBE	The American Indian tribe, band or Alaskan Native entity associated with the facility.	PGM_SYS_ID	The abbreviated name that represents the name of an information management system for an environmental program.		Program Tribe	Environmental Information System Abbreviated Name	20		Y	Y	
FRS_PROGRAM_TRIBE	The American Indian tribe, band or Alaskan Native entity associated with the facility.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.		Program Tribe	Environmental Information System Identification Number	30		Y	Y	
FRS_PROGRAM_TRIBE	The American Indian tribe, band or Alaskan Native entity associated with the facility.	EPA_ID	The EPA internal identifier of the tribe.	NUMERIC	Program Tribe	EPA Tribe Identifier	5		Y	Y	
FRS_PROGRAM_TRIBE	The American Indian tribe, band or Alaskan Native entity associated with the facility.	BIA_CODE	The code that represents the American Indian tribe, band, or Alaskan Native entity. Permissible values for the Tribal Code data element are based on the BIA official list of tribal codes, e.g., 007 (St. Regis Band of Mohawk Indians of New York) or F09 (Birch Creek Tribe).	VARCHAR	Program Tribe	Bureau of Indian Affairs (BIA) Tribe Code	5				
FRS_PROGRAM_TRIBE	The American Indian tribe, band or Alaskan Native entity associated with the facility.	SOURCE_OF_DATA	The source of the associated tribe data.	VARCHAR	Program Tribe	Source of Data	25		Y		
FRS_PROGRAM_TRIBE	The American Indian tribe, band or Alaskan Native entity associated with the facility.	LAST_REPORTED_DATE	The most recent date the corresponding tribal data was reported to the Source of Data.	Date	Program Tribe	Last Reported Date					
FRS_PROGRAM_TRIBE	The American Indian tribe, band or Alaskan Native entity associated with the facility.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	VARCHAR	Program Tribe	Sensitive Indicator	1				
FRS_PROGRAM_TRIBE	The American Indian tribe, band or Alaskan Native entity associated with the facility.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	VARCHAR	Program Tribe	Public Indicator	1				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	OBJECTID	A unique numeric identifier for each geometry in a layer.	NUMERIC	Release Point	Object ID	12				
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Release Point	Environmental Information System Abbreviated Name	20		Y	Y	Y
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Release Point	Environmental Information System Identification Number	30		Y	Y	Y
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	RELEASE_POINT_ID	An identifier by which the release point is referred to by the environmental system.	VARCHAR	Release Point	Release Point ID	20		Y	Y	
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	RELEASE_POINT_TYPE_NAME	Name that identifies the type of release point. Permitted values include Goose Neck, Downward-facing Vent, Vertical, Vertical with Rain Cap, and Horizontal.	VARCHAR	Release Point	Release Point Type Name	30				
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	RELEASE_POINT_DESC	Text description of the release point.	VARCHAR	Release Point	Release Point Description	300				
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	STACK_HEIGHT_MSR	The height of the stack from the ground.	DECIMAL	Release Point	Stack Height Measure	6	1			
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	STACK_HEIGHT_UOM	The stack height unit of measure.	VARCHAR	Release Point	Stack Height Unit of Measure	20				
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	STACK_DIAMETER_MSR	The internal diameter of the stack (measured in feet) at the release height.	DECIMAL	Release Point	Stack Diameter Measure	5	1			
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	DIAMETER_UOM	The stack diameter unit of measure.	VARCHAR	Release Point	Stack Diameter Unit of Measure	20				
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	RELEASE_POINT_STATUS	The operating status of the release point.	VARCHAR	Release Point	Release Point Status	50				
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	RELEASE_POINT_STATUS_YEAR	The year in which the release point status became applicable.	VARCHAR	Release Point	Release Point Status Year	4				
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	RELEASE_POINT_COMMENT	Any comments regarding the release point.	VARCHAR	Release Point	Release Point Comment	400				
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	SOURCE_OF_DATA	The source of the associated release point data.	VARCHAR	Release Point	Source of Data	25		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	LAST_REPORTED_DATE	The most recent date the corresponding release point data was reported to the Source of Data.	Date	Release Point	Last Reported Date					
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Release Point	Sensitive Indicator	1				
FRS_RELEASE_POINT	Identifies the point at which emissions are released into the environment, via a stack or fugitive release.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Release Point	Public Indicator	1				
FRS_RELEASE_POINT_UNIT	The association between release points and units.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Release Point Unit Association	Environmental Information System Abbreviated Name	20		Y	Y	Y
FRS_RELEASE_POINT_UNIT	The association between release points and units.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Release Point Unit Association	Environmental Information System Identification Number	30		Y	Y	Y
FRS_RELEASE_POINT_UNIT	The association between release points and units.	RELEASE_POINT_ID	An identifier by which the release point is referred to by the environmental system.	VARCHAR	Release Point Unit Association	Release Point ID	20		Y	Y	Y
FRS_RELEASE_POINT_UNIT	The association between release points and units.	UNIT_ID	An identifier by which the unit is referred to by the environmental information system.	VARCHAR	Release Point Unit Association	Unit ID	20		Y	Y	Y
FRS_RELEASE_POINT_UNIT	The association between release points and units.	SOURCE_OF_DATA	The source of the associated release point/unit association data.	VARCHAR	Release Point Unit Association	Source of Data	25		Y		
FRS_RELEASE_POINT_UNIT	The association between release points and units.	LAST_REPORTED_DATE	The most recent date the corresponding release point/unit association data was reported to the Source of Data.	Date	Release Point Unit Association	Last Reported Date					
FRS_RELEASE_POINT_UNIT	The association between release points and units.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	VARCHAR	Release Point Unit Association	Sensitive Indicator	1				
FRS_RELEASE_POINT_UNIT	The association between release points and units.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	VARCHAR	Release Point Unit Association	Public Indicator	1				
FRS_REL_PT_ALT_ID	An alternative identifier for the release point, as maintained by an information management system for an environmental program.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Release Point Alternative ID	Environmental Information System Abbreviated Name	20		Y	Y	Y
FRS_REL_PT_ALT_ID	An alternative identifier for the release point, as maintained by an information management system for an environmental program.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Release Point Alternative ID	Environmental Information System Identification Number	30		Y	Y	Y

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_REL_PT_ALT_ID	An alternative identifier for the release point, as maintained by an information management system for an environmental program.	RELEASE_POINT_ID	An identifier by which the release point is referred to by the environmental system.	VARCHAR	Release Point Alternative ID	Release Point ID	20		Y	Y	Y
FRS_REL_PT_ALT_ID	An alternative identifier for the release point, as maintained by an information management system for an environmental program.	REL_POINT_ALT_ID_TYPE	The type of alternative identification number (for example, STATE PERMIT NUMBER), or name of the environmental information system that references the alternative identification number.	VARCHAR	Release Point Alternative ID	Release Point Alternative ID Type	100		Y	Y	
FRS_REL_PT_ALT_ID	An alternative identifier for the release point, as maintained by an information management system for an environmental program.	RELEASE_POINT_ALT_ID	An alternative identification number for the release point maintained by an information management system for an environmental program.	VARCHAR	Release Point Alternative ID	Release Point Alternative ID	30		Y	Y	
FRS_REL_PT_ALT_ID	An alternative identifier for the release point, as maintained by an information management system for an environmental program.	SOURCE_OF_DATA	The source of the associated release point alternative ID data.	VARCHAR	Release Point Alternative ID	Source of Data	25		Y		
FRS_REL_PT_ALT_ID	An alternative identifier for the release point, as maintained by an information management system for an environmental program.	LAST_REPORTED_DATE	The most recent date the corresponding release point alternative ID data was reported to the Source of Data.	Date	Release Point Alternative ID	Last Reported Date					
FRS_REL_PT_ALT_ID	An alternative identifier for the release point, as maintained by an information management system for an environmental program.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	VARCHAR	Release Point Alternative ID	Sensitive Indicator	1				
FRS_REL_PT_ALT_ID	An alternative identifier for the release point, as maintained by an information management system for an environmental program.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	VARCHAR	Release Point Alternative ID	Public Indicator	1				
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	SIC_UIN	A system-generated number that uniquely identifies a SIC record.	NUMERIC	Standard Industrial Classification	SIC Unique Identifier			Y	Y	
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Standard Industrial Classification	Environmental Information System Abbreviated Name	20				Y
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Standard Industrial Classification	Environmental Information System Identification Number	30				Y
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	SIC_CODE	The code that represents the economic activity of a company (four-digits).	VARCHAR	Standard Industrial Classification	Standard Industrial Classification (SIC) Code	4		Y		
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	PRIMARY_INDICATOR	The name that indicates whether the associated SIC Code represents the primary activity occurring at the facility site. Allowable Values are 'Primary', 'Secondary', or 'Unknown'.	VARCHAR	Standard Industrial Classification	SIC Primary Indicator	10		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	SOURCE_OF_DATA	The source of the associated SIC data.	VARCHAR	Standard Industrial Classification	Source of Data	25		Y		
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding SIC data was reported to the Source of Data.	Date	Standard Industrial Classification	Last Reported Date					
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Standard Industrial Classification	Sensitive Indicator	1				
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Standard Industrial Classification	Record Created Date			Y		
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Standard Industrial Classification	Record Updated Date					
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Standard Industrial Classification	User ID	30		Y		
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Standard Industrial Classification	Public Indicator	1				
FRS_SIC	The Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	SUP_INTEREST_ID	A system-generated number that uniquely identifies a supplemental interest record.	NUMERIC	Standard Industrial Classification	Supplemental Interest Unique Identifier					Y
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	SIC_UIN	A system-generated number that uniquely identifies a SIC record.	NUMERIC	SIC History	SIC Unique Identifier			Y	Y	
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	SIC History	Environmental Information System Abbreviated Name	20		Y		
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	SIC History	Environmental Information System Identification Number	30		Y		
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	SIC_CODE	The code that represents the economic activity of a company (four-digits).	VARCHAR	SIC History	Standard Industrial Classification (SIC) Code	4		Y		
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	PRIMARY_INDICATOR	The name that indicates whether the associated SIC Code represents the primary activity occurring at the facility site. Allowable Values are 'Primary', 'Secondary', or 'Unknown'.	VARCHAR	SIC History	SIC Primary Indicator	10		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	SOURCE_OF_DATA	The source of the associated SIC data.	VARCHAR	SIC History	Source of Data	25		Y		
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding SIC data was reported to the Source of Data.	Date	SIC History	Last Reported Date					
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	SIC History	Sensitive Indicator	1				
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	SIC History	Record Created Date			Y		
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	SIC History	Record Updated Date					
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	SIC History	User ID	30		Y		
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	SIC History	Public Indicator	1				
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	SUP_INTEREST_ID	A system-generated number that uniquely identifies a supplemental interest record.	NUMERIC	SIC History	Supplemental Interest Unique Identifier					
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	SIC History	Transaction Date			Y	Y	
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	SIC History	Transaction User ID	30		Y		
FRS_SIC_HISTORY	Tracks changes over time to the Standard Industrial Classification (SIC) or type of business activity, occurring at the facility site.	OPERATION	The specific type of transaction of the associated record (e.g., move, delete).	VARCHAR	SIC History	Operation Type	20		Y		
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Facility Site History	Facility Registry Identifier	12		Y	Y	
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	PRIMARY_NAME	The public or commercial name of a facility site (i.e., the full name that commonly appears on invoices, signs, or other business documents, or as assigned by the state when the name is ambiguous).	VARCHAR	Facility Site History	Facility Site Name	80				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	LOCATION_ADDRESS	The address that describes the physical (geographic) location of the front door or main entrance of a facility site, including urban-style street address or rural address.	VARCHAR	Facility Site History	Location Address	50				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	SUPPLEMENTAL_LOCATION	The text that provides additional information about a place, including a building name with its secondary unit and number, an industrial park name, an installation name or descriptive text where no formal address is available.	VARCHAR	Facility Site History	Supplemental Location Text	50				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	CITY_NAME	The name of the city, town, village or other locality, when identifiable, within whose boundaries (the majority of) the facility site is located. This is not always the same as the city used for USPS mail delivery.	VARCHAR	Facility Site History	Locality Name	60				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	COUNTY_NAME	The name of the U.S. county or county equivalent in which the facility site is physically located.	VARCHAR	Facility Site History	County Name	35				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	FIPS_CODE	The code that represents the county or county equivalent and the state or state equivalent of the United States.	VARCHAR	Facility Site History	County and State FIPS Code	5				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	Facility Site History	State USPS Code	5				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STATE_NAME	The name of a principal administrative subdivision of the United States, Canada, or Mexico.	VARCHAR	Facility Site History	State Name	35				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	COUNTRY_NAME	The name that represents a primary geopolitical unit of the world. Default: USA	VARCHAR	Facility Site History	Country Name	44				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	POSTAL_CODE	The combination of the five digit Zone Improvement Plan (ZIP) code and the four digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location; or the postal zone specific to the country, other than the U.S., where the facility site is located.	VARCHAR	Facility Site History	Location ZIP Code	14				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	FEDERAL_FACILITY_CODE	Code indicating whether or not the facility is the property of the Federal Government. Allowable Values: Y, for Yes, the facility is the property of the Federal Government. N, for No, the facility is not the property of the Federal Government.	CHAR	Facility Site History	Federal Facility Indicator Code	1				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	FEDERAL_AGENCY_CODE	The Federal Agency/Bureau code. The five character code consists of a letter followed by four numbers. There are four possible letters that can occupy the first character position: 'C' for Civilian Federal Agency; 'D' for Department of Defense; 'E' for Department of Energy; 'X' for Unknown. The second and third characters represent the agency code, while the fourth and fifth characters represent the bureau code.	VARCHAR	Facility Site History	Federal Agency Code	5				Y
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	TRIBAL_LAND_CODE	Code indicating whether or not the facility site is located on tribal land.	CHAR	Facility Site History	Tribal Land Indicator Code	1				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	TRIBAL_LAND_NAME	The name of the Tribal Reservation, statistical area, or Public Domain Allotment. If the tribal entity has no land base, the name of the tribal entity is used as the Tribal Land Name. Examples: Colorado River Indian Reservation, Ponca Tribal Designated Statistical Area, Wampanoag Tribe of Gay Head (Aquinnah) of Massachusetts.	VARCHAR	Facility Site History	Tribal Land Name	200				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	LEGISLATIVE_DIST_NUM	The number that represents a Legislative District within a state.	VARCHAR	Facility Site History	Legislative District Number	2				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	EPA_REGION_CODE	The code that represents an EPA Region.	VARCHAR	Facility Site History	EPA Region Code	2				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	SITE_TYPE_NAME	The descriptive name for the type of site the facility occupies. <i>Allowable Values:</i> Stationary Contamination Addressed Contaminated Site Potentially Contaminated Site Monitoring Station Water System Brownfields Site Pipeline Portable	VARCHAR	Facility Site History	Facility Site Type Name	40		Y		
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	INTEREST_STATUS_CODE	The status of the facility in relation to regulatory interest. <i>Allowable Values:</i> 'A' for Active or 'I' for Inactive	CHAR	Facility Site History	Environmental Interest Status Code	1				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	DATA_QUALITY_CODE	A code assigned by the automated integration process to indicate whether the address data are missing, invalid, or non standard.	VARCHAR	Facility Site History	Data Quality Code	20				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	LOCATION_DESCRIPTION	A brief explanation of where the facility site is located, including navigational directions and/or more descriptive information about the location of the facility site.	VARCHAR	Facility Site History	Location Description	256				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_NAME	The primary name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and certain words (e.g., "I", "Inc.") and replacing abbreviated words with standardized equivalents (e.g., "Assoc" becomes "Association").	VARCHAR	Facility Site History	Standardized Primary Name	100				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_LOC_ADDRESS	The location address after a set of standardization rules are applied for comparison purposes.	VARCHAR	Facility Site History	Standardized Location Address	250				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_HOUSE_NUMBER	The number assigned to a building or a land parcel along the street to identify location and to ensure accurate mail delivery.	VARCHAR	Facility Site History	Standardized House Number	20				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_STREET_NAME	The name assigned to a street or road, not including other urban-style street address components.	VARCHAR	Facility Site History	Standardized Street Name	80				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_BASE_NAME	The name of the street or road, not including the prefix, suffix, or pre- or post-directional codes.	VARCHAR	Facility Site History	Standardized Base Name	64				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_PREFIX	The code that represents the qualifier that precedes the street name in a street address.	VARCHAR	Facility Site History	Standardized Prefix	32				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_SUFFIX	The code that represents the qualifier that follows the street name in a street address.	VARCHAR	Facility Site History	Standardized Suffix	32				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_STYPE_BEFORE	The code that represents a street vector, i.e. the direction the street has taken from some arbitrary starting point that precedes the street name.	VARCHAR	Facility Site History	Standardized Street Direction Before	32				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_STYPE_AFTER	The code that represents a street vector, i.e. the direction the street has taken from some arbitrary starting point that follows the street suffix.	VARCHAR	Facility Site History	Standardized Street Direction After	32				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_POSTAL_CODE	The standardized Postal Code returned by the standardization and parsing routines.	VARCHAR	Facility Site History	Standardized Postal Code	16				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_CITY_NAME	The standardized City Name returned by the standardization and parsing routines.	VARCHAR	Facility Site History	Standardized City Name	100				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_COUNTY_NAME	The standardized County Name returned by the standardization and parsing routines.	VARCHAR	Facility Site History	Standardized County Name	100				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_COUNTY_FIPS	The standardized State County FIPS Code returned by the standardization and parsing routines.	VARCHAR	Facility Site History	Standardized State County FIPS Code	5				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_STATE_CODE	The standardized State Code returned by the standardization and parsing routines.	VARCHAR	Facility Site History	Standardized State Code	5				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_COUNTRY	The standardized Country Name returned by the standardization and parsing routines.	VARCHAR	Facility Site History	Standardized Country Name	100				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	STD_FULL_ADDRESS	The standardized complete address, including STD_LOC_ADDRESS, STD_CITY_NAME, STD_STATE_CODE, AND STD_POSTAL_CODE.	VARCHAR	Facility Site History	Standardized Full Address	1000				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	ADDR_TYPE	The type of address given in the LOCATION_ADDRESS column (i.e., standard urban, PO Box).	VARCHAR	Facility Site History	Address Type	50				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	LAST_REPORTED_DATE	The most recent date the corresponding facility site data was reported to the Source of Data.	Date	Facility Site History	Last Reported Date					
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Facility Site History	Record Created Date			Y		
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Facility Site History	Record Updated Date					
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Facility Site History	User ID	30		Y		
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	PARENT_REGISTRY_ID	The unique identification number, assigned by the EPA Facility Registry System, to the parent facility site (for example, the SDWIS water system).	VARCHAR	Facility Site History	Parent Facility Registry Identifier	12				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Facility Site History	Sensitive Indicator	1				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	REVIEW_FLAG	A flag that indicates the record requires a manual review due to changes from a data source.	CHAR	Facility Site History	Review Flag	1				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	REVIEW_REASON	The reason the record is flagged for manual review.	VARCHAR	Facility Site History	Review Reason	500				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	SMALL_BUS_IND	Code indicating whether or not a business is requesting relief under EPA's Small Business Policy, which applies to businesses having less than 100 employees.	CHAR	Facility Site History	Small Business Indicator	1				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	ENV_JUSTICE_CODE	The code that identifies the type of environmental justice concern affecting the facility or enforcement action.	VARCHAR	Facility Site History	Environmental Justice Code	3				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Facility Site History	Public Indicator	1				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	ICIS_IDENTIFIER	This column is not being used.	NUMERIC	Facility Site History	ICIS Identifier					
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	Facility Site History	Transaction Date			Y	Y	
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	Facility Site History	Transaction User ID	30		Y		
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	OPERATION	The specific type of transaction of the associated record (e.g., merge, delete, review, update).	VARCHAR	Facility Site History	Operation Type	20		Y		
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	NEW_REGISTRY_ID	If this record was merged, the Registry ID of the new record.	VARCHAR	Facility Site History	New Facility Registry Identifier	12				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	HUC_CODE_8	The 8-digit hydrologic unit code (HUC) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.	VARCHAR	Facility Site History	Hydrologic Unit Code (HUC) 8-digit	8				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	HUC_CODE_12	The 12-digit hydrologic unit code (HUC) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.	VARCHAR	Facility Site History	Hydrologic Unit Code (HUC) 12-digit	12				
FRS_SITE_HISTORY	Tracks changes that occur over time to the basic identification information for a facility site.	REFRESH_DATE	The date the data was last extracted from the data source.	Date	Facility Site	Refresh Date					
FRS_STATE_REF	Comprehensive list of State Abbreviations and State Names, as provided by the United States Postal Service City State Product File.	STATE_ABBR	A two-character abbreviation for the name of a state, U.S. Territory, or Armed Forces ZIP Code designation. If APO/FPO, then the State Abbreviation will be "AA", "AE", or "AP".	VARCHAR	State Reference	State USPS Code	5		Y	Y	

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_STATE_REF	Comprehensive list of State Abbreviations and State Names, as provided by the United States Postal Service City State Product File.	STATE_NAME	The name of a principal administrative subdivision of the United States, Canada, or Mexico.	VARCHAR	State Reference	State Name	52				
FRS_STATE_REF	Comprehensive list of State Abbreviations and State Names, as provided by the United States Postal Service City State Product File.	EPA_REGION_CODE	The code that represents an EPA region.	VARCHAR	State Reference	EPA Region Code	2		Y		
FRS_STATE_REF	Comprehensive list of State Abbreviations and State Names, as provided by the United States Postal Service City State Product File.	STATE_FIPS	The 2-digit State FIPS Code.	CHAR	State Reference	State FIPS Code	2				
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	SUP_INTEREST_ID	A system generated number that uniquely identifies a supplemental interest record.	NUMERIC	Supplemental Environmental Interest	Supplemental Interest Unique Identifier			Y	Y	
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Supplemental Environmental Interest	Environmental Information System Abbreviated Name	20		Y		Y
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represent a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Supplemental Environmental Interest	Environmental Information System Identification Number	30		Y		Y
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	SUP_PGM_SYS_ACRNM	The abbreviated name that represents the name of a supplemental information management system. For the purposes of FRS, supplemental systems include state program systems, compliance and enforcement systems, and program systems that include general permits.	VARCHAR	Supplemental Environmental Interest	Supplemental Environmental Information System Abbreviated Name	20				
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	SUP_PGM_SYS_ID	The unique identification number assigned to a judicial or formal administrative enforcement action, a compliance monitoring activity, a general permit, or a state environmental program.	VARCHAR	Supplemental Environmental Interest	Supplemental Environmental Information System Identification Number	30				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	SUP_INTEREST_TYPE	The supplemental environmental permit or regulatory program that applies to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and general permits.	VARCHAR	Supplemental Environmental Interest	Supplemental Environmental Interest Type	60				
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	START_DATE	Date the agency became interested in the facility site for a particular environmental interest type (YYYYMMDD).	Date	Supplemental Environmental Interest	Start Date					
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	START_DATE_QUALIFIER	The qualifier that specifies the meaning of the date being used as an approximation for the environmental interest start date. <i>Allowable Values (examples):</i> First Reporting Year Date of First Report Date Operations Commenced Date Permit Issued Date of Permit Application Date Monitoring Started	VARCHAR	Supplemental Environmental Interest	Start Date Qualifier	50				
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	END_DATE	Date the agency ceased to be interested in the facility site for a particular environmental interest type (YYYYMMDD).	Date	Supplemental Environmental Interest	End Date					
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	END_DATE_QUALIFIER	The qualifier that specifies the meaning of the date being used as an approximation for the environmental interest end date. <i>Allowable Values (examples):</i> Date Last Submission Received Date of Last Report Date Permit Ended Date Operations Ended	VARCHAR	Supplemental Environmental Interest	End Date Qualifier	50				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	SOURCE_OF_DATA	The source of the associated supplemental environmental interest data.	VARCHAR	Supplemental Environmental Interest	Source of Data	25		Y		
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	LAST_REPORTED_DATE	The most recent date the corresponding environmental interest data was reported to the Source of Data.	Date	Supplemental Environmental Interest	Last Reported Date					
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	REPORTED_SUPPLEMENTAL_INTEREST_TYPE	The name of the environmental permit or regulatory program, as reported by the supplemental information system.	VARCHAR	Supplemental Environmental Interest	Reported Supplemental Interest Type	60				
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Supplemental Environmental Interest	Record Created Date			Y		
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Supplemental Environmental Interest	Record Updated Date					
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Supplemental Environmental Interest	User ID	30		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Supplemental Environmental Interest	Sensitive Indicator	1				
FRS_SUPPLEMENTAL_INTEREST	The supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and National Pollutant Discharge Elimination Systems (NPDES) general permits.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Supplemental Environmental Interest	Public Indicator	1				
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	SUP_INTEREST_ID	A system generated number that uniquely identifies a supplemental interest record.	NUMERIC	Supplemental Environmental Interest History	Supplemental Interest Unique Identifier			Y	Y	
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Supplemental Environmental Interest History	Environmental Information System Abbreviated Name	20		Y		
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represent a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Supplemental Environmental Interest History	Environmental Information System Identification Number	30		Y		
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	SUP_PGM_SYS_ACRNM	The abbreviated name that represents the name of a supplemental information management system. For the purposes of FRS, supplemental systems include state program systems, compliance and enforcement systems, and program systems that include general permits.	VARCHAR	Supplemental Environmental Interest History	Supplemental Environmental Information System Abbreviated Name	20				
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	SUP_PGM_SYS_ID	The unique identification number assigned to a judicial or formal administrative enforcement action, a compliance monitoring activity, a general permit, or a state environmental program.	VARCHAR	Supplemental Environmental Interest History	Supplemental Environmental Information System Identification Number	30				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	SUP_INTEREST_TYPE	The supplemental environmental permit or regulatory program that applies to the facility site or the environmental interest at the facility site. For the purposes of FRS, supplemental program interests include state programs, compliance and enforcement programs, and general permits.	VARCHAR	Supplemental Environmental Interest History	Supplemental Environmental Interest Type	60		Y		
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	START_DATE	Date the agency became interested in the facility site for a particular environmental interest type (YYYYMMDD).	Date	Supplemental Environmental Interest History	Start Date					
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	START_DATE_QUALIFIER	The qualifier that specifies the meaning of the date being used as an approximation for the environmental interest start date. <i>Allowable Values (examples):</i> First Reporting Year Date of First Report Date Operations Commenced Date Permit Issued Date of Permit Application Date Monitoring Started	VARCHAR	Supplemental Environmental Interest History	Start Date Qualifier	50				
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	END_DATE	Date the agency ceased to be interested in the facility site for a particular environmental interest type (YYYYMMDD).	Date	Supplemental Environmental Interest History	End Date					
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	END_DATE_QUALIFIER	The qualifier that specifies the meaning of the date being used as an approximation for the environmental interest start date. <i>Allowable Values (examples):</i> First Reporting Year Date of First Report Date Operations Commenced Date Permit Issued Date of Permit Application Date Monitoring Started	VARCHAR	Supplemental Environmental Interest History	End Date Qualifier	50				
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	SOURCE_OF_DATA	The source of the associated environmental interest data.	VARCHAR	Supplemental Environmental Interest History	Source of Data	25		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding environmental interest data was reported to the Source of Data.	Date	Supplemental Environmental Interest History	Last Reported Date					
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	REPORTED_SUP_INTEREST_TYPE	The name of the environmental permit or regulatory program, as reported by the supplemental information system.	VARCHAR	Supplemental Environmental Interest History	Reported Supplemental Interest Type	60				
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Supplemental Environmental Interest History	Record Created Date			Y		
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Supplemental Environmental Interest History	Record Updated Date					
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	Supplemental Environmental Interest History	User ID	30		Y		
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	Supplemental Environmental Interest History	Sensitive Indicator	1				
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Supplemental Environmental Interest History	Public Indicator	1				
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	Supplemental Environmental Interest History	Transaction Date			Y	Y	
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	Supplemental Environmental Interest History	Transaction User ID	30		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_SUP_INTEREST_HISTORY	Tracks changes that occur over time to the supplemental environmental permits and regulatory programs that apply to the facility site or the environmental interest at the facility site.	OPERATION	The specific type of transaction of the associated record (e.g., update, delete).	VARCHAR	Supplemental Environmental Interest History	Operation Type	20		Y		
FRS_SYSTEM_REF	An information management system for an environmental program.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program (e.g., RCRAINFO, ICIS, TRI, CERCLIS, ACRES, RMP, EIS)	VARCHAR	Information System Reference	Environmental Information System Abbreviated Name	20		Y	Y	
FRS_SYSTEM_REF	An information management system for an environmental program.	PGM_SYS_NAME	The full name of an information management system for an environmental program.	VARCHAR	Information System Reference	Environmental Information System Name	100				
FRS_SYSTEM_REF	An information management system for an environmental program.	PGM_SYS_DESC	A description of an information management system for an environmental program.	VARCHAR	Information System Reference	Environmental Information System Description	2000				
FRS_SYSTEM_REF	An information management system for an environmental program.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	CHAR	Information System Reference	Public Indicator	1		Y		
FRS_SYSTEM_REF	An information management system for an environmental program.	FED_STATE_CODE	A flag which indicates whether the information management system is federal or state.	CHAR	Information System Reference	Federal/State Source Indicator	1				
FRS_SYSTEM_REF	An information management system for an environmental program.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	Information System Reference	Record Created Date					
FRS_SYSTEM_REF	An information management system for an environmental program.	UPDATE_DATE	A system-generated value that represents the most recent calendar date and time the corresponding information was updated in the database.	Date	Information System Reference	Record Updated Date					
FRS_SYSTEM_REF	An information management system for an environmental program.	SYSTEM_CATEGORY	Indicates which category the system will be displayed under in the FLA query pages. Permitted values include F (for Federal), S (for State), and O (for Other).	VARCHAR	Information System Reference	System Category	1				
FRS_TRIBE_REF	Identification information concerning recognized entities that possess immunities and privileges available to federally-acknowledged American Indian tribes and bands or Alaskan Native entities by virtue of their government-to government relationship with the federal government of the United States.	BIA_CODE	The code that represents the American Indian tribe, band, or Alaskan Native entity. Permissible values for the Tribal Code data element are based on the BIA official list of tribal codes, e.g., 007 (St. Regis Band of Mohawk Indians of New York) or F09 (Birch Creek Tribe).	VARCHAR	Tribal Entity Reference	Bureau of Indian Affairs (BIA) Tribe Code	40		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_TRIBE_REF	Identification information concerning recognized entities that possess immunities and privileges available to federally-acknowledged American Indian tribes and bands or Alaskan Native entities by virtue of their government-to government relationship with the federal government of the United States.	EPA_ID	The EPA internal identifier of the tribe.	NUMERIC	Tribal Entity Reference	EPA Internal Tribe Code	5		Y	Y	
FRS_TRIBE_REF	Identification information concerning recognized entities that possess immunities and privileges available to federally-acknowledged American Indian tribes and bands or Alaskan Native entities by virtue of their government-to government relationship with the federal government of the United States.	TRIBE_NAME	The name of the American Indian tribe, band, or Alaskan Native entity. Permissible values for the Tribal Name data element are based on the BIA federally recognized tribal list, e.g., St. Regis Band of Mohawk Indians of New York.	VARCHAR	Tribal Entity Reference	Tribe Name	350		Y		
FRS_TRIBE_REF	Identification information concerning recognized entities that possess immunities and privileges available to federally-acknowledged American Indian tribes and bands or Alaskan Native entities by virtue of their government-to government relationship with the federal government of the United States.	TRIBE_NAME_CLEAN		VARCHAR	Tribal Entity Reference	Tribal Name Cleaned	350		Y		
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Unit	Environmental Information System Abbreviated Name	30		Y	Y	Y
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Unit	Environmental Information System Identification Number	20		Y	Y	Y
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	UNIT_ID	An identifier by which the unit is referred to by the environmental information system.	VARCHAR	Unit	Unit ID	20		Y	Y	
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	UNIT_DESCRIPTION	Text description of the emissions unit.	VARCHAR	Unit	Unit Description	100				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	UNIT_TYPE_CODE	Code that identifies the type of emissions unit activity.	VARCHAR	Unit	Unit Type Code	20				
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	UNIT_TYPE_DESCRIPTION	The description of the unit type code, which identifies the type of emissions unit activity.	VARCHAR	Unit	Unit Type Description	50				
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	DESIGN_CAPACITY	The measure of the size of the unit based on the maximum continuous throughput capacity of the unit.	NUMERIC	Unit	Design Capacity	3				
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	DC_UNIT_OF_MSR_CODE	Unit of measure code for the design capacity of the emissions unit.	VARCHAR	Unit	Design Capacity Unit of Measure	20				
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	UNIT_OF_MSR_DESC	Description of the unit of measure code.	VARCHAR	Unit	Unit of Measure Description	50				
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	UNIT_STATUS	The operating status of the emissions unit.	VARCHAR	Unit	Unit Status	60				
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	UNIT_STATUS_YEAR	The year in which the unit status became applicable.	VARCHAR	Unit	Unit Status Year	4				
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	UNIT_OPERATION_DATE	The date on which unit activity became operational.	Date	Unit	Unit Operation Date					
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	UNIT_COMMENT	Any comments regarding the emissions unit activity.	VARCHAR	Unit	Unit Comment	4000				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	SOURCE_OF_DATA	The source of the associated unit data.	VARCHAR	Unit	Source of Data	25		Y		
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	LAST_REPORTED_DATE	The most recent date the corresponding unit data was reported to the Source of Data.	Date	Unit	Last Reported Date					
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	VARCHAR	Unit	Sensitive Indicator	1				
FRS_UNIT	Identifies an activity, stationary article, process equipment, machine, or other device from which air pollutants emanate or are emitted either directly or indirectly into the environment at the facility site.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	VARCHAR	Unit	Public Indicator	1				
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Unit Alternative ID	Environmental Information System Abbreviated Name	30		Y	Y	Y
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Unit Alternative ID	Environmental Information System Identification Number	20		Y	Y	Y
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	UNIT_ID	An identifier by which the unit is referred to by the environmental information system.	VARCHAR	Unit Alternative ID	Unit ID	20		Y	Y	Y
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	UNIT_ALT_ID_TYPE	An alternative identification number maintained by an information management system for an environmental program.	VARCHAR	Unit Alternative ID	Unit Alternative ID Type	100		Y	Y	
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	UNIT_ALT_ID	The type of alternative identification number (for example, STATE PERMIT NUMBER), or the abbreviated name of the environmental information system that references the alternative identification number (for example, TRIS, PCS).	VARCHAR	Unit Alternative ID	Unit Alternative ID	30		Y	Y	
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	EFFECTIVE_DATE	The date on which the corresponding alternative identifier was first known or used in the context of the data or system.	Date	Unit Alternative ID	Effective Date					

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	END_DATE	The date on which the corresponding alternative Identifier was last known or used in the context of the data or system.	Date	Unit Alternative ID	End Date					
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	SOURCE_OF_DATA	The source of the associated unit alternative ID data.	VARCHAR	Unit Alternative ID	Source of Date	25		Y		
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	LAST_REPORTED_DATE	The most recent date the corresponding unit alternative ID data was reported to the Source of Data.	Date	Unit Alternative ID	Last Reported Date					
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	VARCHAR	Unit Alternative ID	Sensitive Indicator	1				
FRS_UNIT_ALT_ID	An alternative identifier for the unit, as maintained by an information management system for an environmental program.	PUBLIC_IND	Indicates whether or not the associated data is accessible by the public on the Internet.	VARCHAR	Unit Alternative ID	Public Indicator	1				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	USER_ID	A code that identifies the registered user of the system.	VARCHAR	User Registry	User ID	30		Y	Y	
FRS_USER_REGISTRY	Identification information about the registered user of the system.	FIRST_NAME	The first name and the middle initial of the registered user's name.	VARCHAR	User Registry	First Name	20		Y		
FRS_USER_REGISTRY	Identification information about the registered user of the system.	LAST_NAME	The surname of a person's name.	VARCHAR	User Registry	Last Name	30		Y		
FRS_USER_REGISTRY	Identification information about the registered user of the system.	COMPANY_NAME	The legal, formal name of the company that employs the registered user.	VARCHAR	User Registry	Company Name	100		Y		
FRS_USER_REGISTRY	Identification information about the registered user of the system.	USER_CATEGORY	The name of the category under which the user is registered which defines the user's access rights.	VARCHAR	User Registry	User Access Category	10		Y		
FRS_USER_REGISTRY	Identification information about the registered user of the system.	LEAD_DATA_STEWARD	Flag indicating whether the user is the prime data steward for that state or region.	CHAR	User Registry	Lead Data Steward Flag	1				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	MAIL_ADDRESS	The exact address where a mail piece is intended to be delivered, including urban-style street address, rural route and PO Box.	VARCHAR	User Registry	Mailing Address	60				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	MAIL_CITY_NAME	The name of the city, town, or village where the mail is delivered.	VARCHAR	User Registry	Mailing Address City Name	30				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	MAIL_POSTAL_CODE	The combination of the 5-digit Zone Improvement Plan (ZIP) code and the four-digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location to facilitate mail delivery; or the postal zone specific to the country, other than the U.S., where the mail is delivered.	VARCHAR	User Registry	Mailing Address ZIP Code	14				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	MAIL_STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	User Registry	Mailing Address State Code	5				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_USER_REGISTRY	Identification information about the registered user of the system.	TITLE	The title held by a person in an organization.	VARCHAR	User Registry	Title	40				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	USER_STATUS	A flag which indicates whether or not the user id and password has been activated for the user.	VARCHAR	User Registry	User Status	1		Y		
FRS_USER_REGISTRY	Identification information about the registered user of the system.	PHONE_NUMBER	The telephone number and extension (optional) of the registered user.	VARCHAR	User Registry	Telephone Number	30				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	FAX_NUMBER	The telephone number where facsimiles are delivered at an establishment.	VARCHAR	User Registry	FAX Number	30				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	EMAIL_ADDRESS	The text that describes an electronic mail address of a person or an organization.	VARCHAR	User Registry	E-mail Address	120				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	PW_EXPIRE_DATE	The date the current password of the registered user will expire.	Date	User Registry	PW Expiration Date					
FRS_USER_REGISTRY	Identification information about the registered user of the system.	LAST_LOGON_TIME	The last date and time the registered user logged onto the system.	Date	User Registry	Last Logon Time					
FRS_USER_REGISTRY	Identification information about the registered user of the system.	LAST_UPDATE_TIME	The last date and time the registered user performed an update transaction to the database.	Date	User Registry	Last Update Time					
FRS_USER_REGISTRY	Identification information about the registered user of the system.	MAIL_CODE	The text that provides additional information to facilitate the delivery of a mail piece, including building name, secondary units, and mail stop or local box numbers not serviced by the U.S. Postal Service.	VARCHAR	User Registry	Mail Code	60				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	USER_REQUESTED_CATEGORY	The user category, or access level, selected by a new user registering with the system.	VARCHAR	User Registry	User Requested Category	10				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	REGISTRATION_DATE	The date the new user registered with the system.	Date	User Registry	Registration Date					
FRS_USER_REGISTRY	Identification information about the registered user of the system.	AFFILIATION_TYPE	The name that describes the capacity or function that an organization or individual serves for a facility site.	VARCHAR	User Registry	Affiliation Type	40				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	IECP_CATEGORY	Indicates whether or not the registered user has access to the Integrated Error Correction Application.	VARCHAR	User Registry	IECP Category	10				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	User Registry	Sensitive Indicator	1				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	EPA_REGION_CODE	The code that represents an EPA Region.	VARCHAR	User Registry	EPA Region Code	2				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	User Registry	State USPS Code	5				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	PREVIOUS_USER_ID	The ID of the user prior to switching to single sign-on with FRS Version 3.0.	VARCHAR	User Registry	Previous User ID	30				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	ER_COMMUNITY	Indicates whether the user is a member of the Emergency Response community.	VARCHAR	User Registry	Emergency Response Community User	1				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_USER_REGISTRY	Identification information about the registered user of the system.	UPDATE_DATE	The date the associated information in this record was last updated.	Date	User Registry	Record Updated Date					
FRS_USER_REGISTRY	Identification information about the registered user of the system.	UPDATED_BY	The user ID of the person who last updated this record.	VARCHAR	User Registry	Update User ID	30				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	REASON	The data the user is planning to improve in the Facility Linkage Application.	VARCHAR	User Registry	Reason	2000				
FRS_USER_REGISTRY	Identification information about the registered user of the system.	EMAIL_PREFERENCE	The frequency (number of days) the data steward would like to receive email notifications that secondary steward changes are awaiting review.	NUMERIC	User Registry	Email Frequency					
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	USER_ID	A code that identifies the registered user of the system.	VARCHAR	User Registry History	User ID	30		Y	Y	
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	FIRST_NAME	The first name and the middle initial of the registered user's name.	VARCHAR	User Registry History	First Name	20		Y		
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	LAST_NAME	The surname of a person's name.	VARCHAR	User Registry History	Last Name	30		Y		
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	COMPANY_NAME	The legal, formal name of the company that employs the registered user.	VARCHAR	User Registry History	Company Name	100		Y		
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	USER_CATEGORY	The name of the category under which the user is registered which defines the user's access rights.	VARCHAR	User Registry History	User Access Category	200		Y		
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	LEAD_DATA_STEWARD	Flag indicating whether the user is the prime data steward for that state or region.	CHAR	User Registry History	Lead Data Steward Flag	1				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	MAIL_ADDRESS	The exact address where a mail piece is intended to be delivered, including urban-style street address, rural route and PO Box.	VARCHAR	User Registry History	Mailing Address	60				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	MAIL_CITY_NAME	The name of the city, town, or village where the mail is delivered.	VARCHAR	User Registry History	Mailing Address City Name	30				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	MAIL_POSTAL_CODE	The combination of the 5-digit Zone Improvement Plan (ZIP) code and the four-digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location to facilitate mail delivery; or the postal zone specific to the country, other than the U.S., where the mail is delivered.	VARCHAR	User Registry History	Mailing Address ZIP Code	14				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	MAIL_STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	User Registry History	Mailing Address State Code	5				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	TITLE	The title held by a person in an organization.	VARCHAR	User Registry History	Title	40				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	USER_STATUS	A flag which indicates whether or not the user id and password has been activated for the user.	VARCHAR	User Registry History	User Status	1		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	PHONE_NUMBER	The telephone number and extension (optional) of the registered user.	VARCHAR	User Registry History	Telephone Number	30				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	FAX_NUMBER	The telephone number where facsimiles are delivered at an establishment.	VARCHAR	User Registry History	FAX Number	30				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	EMAIL_ADDRESS	The text that describes an electronic mail address of a person or an organization.	VARCHAR	User Registry History	E-mail Address	120				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	PW_EXPIRE_DATE	The date the current password of the registered user will expire.	Date	User Registry History	PW Expiration Date					
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	LAST_LOGON_TIME	The last date and time the registered user logged onto the system.	Date	User Registry History	Last Logon Time					
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	LAST_UPDATE_TIME	The last date and time the registered user performed an update transaction to the database.	Date	User Registry History	Last Update Time					
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	MAIL_CODE	The text that provides additional information to facilitate the delivery of a mail piece, including building name, secondary units, and mail stop or local box numbers not serviced by the U.S. Postal Service.	VARCHAR	User Registry History	Mail Code	60				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	USER_REQUESTED_CATEGORY	The user category, or access level, selected by a new user registering with the system.	VARCHAR	User Registry History	User Requested Category	200				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	REGISTRATION_DATE	The date the new user registered with the system.	Date	User Registry History	Registration Date					
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	AFFILIATION_TYPE	The name that describes the capacity or function that an organization or individual serves for a facility site.	VARCHAR	User Registry History	Affiliation Type	40				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	IECP_CATEGORY	Indicates whether or not the registered user has access to the Integrated Error Correction Application.	VARCHAR	User Registry History	IECP Category	10				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	SENSITIVE_IND	Indicates whether or not the associated data is enforcement sensitive.	CHAR	User Registry History	Sensitive Indicator	1				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	EPA_REGION_CODE	The code that represents an EPA Region.	VARCHAR	User Registry History	EPA Region Code	2				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	User Registry History	State USPS Code	5				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	PREVIOUS_USER_ID	The ID of the user prior to switching to single sign-on with FRS Version 3.0.	VARCHAR	User Registry History	Previous User ID	30				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	TRANSACTION_DATE	A system-generated value that represents the calendar date and time the corresponding archive transaction took place.	Date	User Registry History	Transaction Date			Y	Y	
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	TRANSACTION_USER_ID	The user ID of the person or the method which caused the transaction to archive the corresponding information to the database.	VARCHAR	User Registry History	Transaction User ID	30		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	OPERATION	The specific type of transaction of the associated record (e.g., update, delete).	VARCHAR	User Registry History	Operation Type	20		Y		
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	ER_COMMUNITY	Indicates whether the user is a member of the Emergency Response community.	VARCHAR	User Registry	Emergency Response Community User	1				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	UPDATE_DATE	The date the associated information in this record was last updated.	Date	User Registry	Record Updated Date					
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	UPDATED_BY	The user ID of the person who last updated this record.	VARCHAR	User Registry	Update User ID	30				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	REASON	The data the user is planning to improve in the Facility Linkage Application.	VARCHAR	User Registry	Reason	2000				
FRS_USER_REGISTRY_HISTORY	Tracks changes over time to information about the registered user of the system.	EMAIL_PREFERENCE	The frequency (number of days) the data steward would like to receive email notifications that secondary steward changes are awaiting review.	NUMERIC	User Registry	Email Frequency					
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	STATE_ABBR	A two-character abbreviation for the name of a state, U.S. Territory, or Armed Forces ZIP Code designation. If APO/FPO, then the State Abbreviation will be "AA", "AE", or "AP".	VARCHAR	ZIP Code Reference	State USPS Code	5				
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	COUNTY_CODE	The Federal Information Processing Standard (FIPS) Code assigned to a given county or parish within a state. In Alaska, it identifies a region within the state.	VARCHAR	ZIP Code Reference	County FIPS Code	3				
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	COUNTY_NAME	The name of the county or parish in which the Five-Digit ZIP Code resides.	VARCHAR	ZIP Code Reference	County Name	30				
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	CITY_NAME	The name of a city, a postal entity (such as a Post Office or station), a community, a USPS-preferred last line name, a municipality name, or an urbanization (Puerto Rico only). An urbanization is an area, sector, or development within a city.	VARCHAR	ZIP Code Reference	City Name	30		Y		
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	ZIP_CODE	A five-digit code which identifies a specific geographic delivery area. ZIP Codes can represent an area within a state, an area which crosses state boundaries (unusual condition) or a single building or company which has a very high mail volume. ZIP is an acronym for "Zone Improvement Plan."	VARCHAR	ZIP Code Reference	ZIP Code	5		Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	REGION_CODE	The code that represents an EPA region.	VARCHAR	ZIP Code Reference	EPA Region Code	2				
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	STATE_NAME	The name of a principal administrative subdivision of the United States, Canada, or Mexico.	VARCHAR	ZIP Code Reference	State Name	52				
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	STD_CITY_NAME	The city name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and buzz words (e.g., "/", "City of") and replacing abbreviated words with standardized equivalents (e.g., "Ctr" becomes "Center").	VARCHAR	ZIP Code Reference	Standardized City Name	52				
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	STD_COUNTY_NAME	The county name after a set of standardization rules are applied for comparison purposes. The rules include removing special characters and buzz words (e.g., "/", "County of") and replacing abbreviated words with standardized equivalents (e.g., "Ctr" becomes "Center").	VARCHAR	ZIP Code Reference	Standardized County Name	52				
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system.	VARCHAR	ZIP Code Reference	User ID	30				
FRS_ZIP_CODE_REF	Comprehensive list of ZIP Codes and the city, county, and Post Office names associated with those ZIP Codes, as provided by the United States Postal Service City State Product File.	CREATE_DATE	A system-generated value that represents the calendar date and time the corresponding information was first posted to the database.	Date	ZIP Code Reference	Record Created Date					
GEO_ASSIGN_ACC_LK	Accuracy value assigned to the latitude/longitude coordinates based on the combination of collection method and scale.	COLLECT_MTH_CODE	The code that represents the method used to determine the latitude and longitude coordinates for a point on the earth.	VARCHAR	Assigned Accuracy Reference	Horizontal Collection Method Code	3		Y		Y
GEO_ASSIGN_ACC_LK	Accuracy value assigned to the latitude/longitude coordinates based on the combination of collection method and scale.	SCALE_LOWERBOUND	The number that represents the proportional distance on the ground for one unit of measure on the map or photo, used as the lower value of a range.	NUMERIC	Assigned Accuracy Reference	Map Scale Lower Boundary	22				

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GEO_ASSIGN_ACC_LK	Accuracy value assigned to the latitude/longitude coordinates based on the combination of collection method and scale.	SCALE_UPPERBOUND	The number that represents the proportional distance on the ground for one unit of measure on the map or photo, used as the upper value of a range.	NUMERIC	Assigned Accuracy Reference	Map Scale Upper Boundary	22				
GEO_ASSIGN_ACC_LK	Accuracy value assigned to the latitude/longitude coordinates based on the combination of collection method and scale.	ASSIGN_ACC_VAL	Accuracy value assigned to the latitude/longitude coordinate based on the combination of collection method and scale.	NUMERIC	Assigned Accuracy Reference	Assigned Accuracy Value	22				
GEO_COLLECT_MTH_LK	Code and description that describe the method used to determine the latitude and longitude coordinates for a point on the earth.	COLLECT_MTH_CODE	The code that represents the method used to determine the latitude and longitude coordinates for a point on the earth.	VARCHAR	Horizontal Collection Method Reference	Horizontal Collection Method Code	3		Y	Y	
GEO_COLLECT_MTH_LK	Code and description that describe the method used to determine the latitude and longitude coordinates for a point on the earth.	COLLECT_DESC	The text that describes the method used to determine the latitude and longitude coordinates for a point on the earth.	VARCHAR	Horizontal Collection Method Reference	Horizontal Collection Method Text	250		Y		
GEO_CONVEYOR	Name identifying the organization or person(s) who transmitted the latitude/longitude data.	CONVEYOR	Identification of the party that transmitted the latitude and longitude coordinates.	VARCHAR	Conveyor Reference	Conveyor of Record	25		Y	Y	
GEO_CONVEYOR	Name identifying the organization or person(s) who transmitted the latitude/longitude data.	PRIORITY	The ranking of the data provider that is used in the determination of the "best" locational information for a facility. The highest rank (priority) is '1'. THIS RANKING IS NO LONGER USED.	NUMERIC	Conveyor Reference	Priority	22		Y		
GEO_FACILITY_POINT	The representative point for the facility site, selected from all locations available for the facility and based on boundary checks and accuracy.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Facility Representative Point	Facility Registry Identifier	12		Y	Y	
GEO_FACILITY_POINT	The representative point for the facility site, selected from all locations available for the facility and based on boundary checks and accuracy.	OBJECTID	A unique numeric identifier for each geometry in a layer.	NUMERIC	Facility Representative Point	Object ID	12		Y		
GEO_FACILITY_POINT	The representative point for the facility site, selected from all locations available for the facility and based on boundary checks and accuracy.	SHAPE	Coordinates that define the geometry of the point feature.	SDO_GEOMETRY	Facility Representative Point	Shape			Y		
GEO_FACILITY_POINT	The representative point for the facility site, selected from all locations available for the facility and based on boundary checks and accuracy.	LATITUDE83	The measure of the angular distance on a meridian north or south of the equator standardized to NAD83 horizontal datum.	NUMERIC	Facility Representative Point	Latitude Measure (NAD83)	9	6	Y		
GEO_FACILITY_POINT	The representative point for the facility site, selected from all locations available for the facility and based on boundary checks and accuracy.	LONGITUDE83	The measure of the angular distance on a meridian east or west of the prime meridian standardized to NAD83 horizontal datum.	NUMERIC	Facility Representative Point	Longitude Measure (NAD83)	10	6	Y		
GEO_FACILITY_POINT	The representative point for the facility site, selected from all locations available for the facility and based on boundary checks and accuracy.	TIMESTAMP	A system-generated value that represents the calendar date and time the corresponding information was posted to the database.	DATE	Facility Representative Point	Record Created Date			Y		

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GEO_GEOMETRIC_TYPE_LK	Code and name that identifies the geometric entity represented by one point or a sequence of latitude and longitude points.	GEOMETRIC_TYPE_CODE	The code that represents the geometric entity represented by one point or a sequence of latitude and longitude points. <i>Allowable Values:</i> <table border="1"> <thead> <tr> <th>Value</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td>001</td> <td>POINT</td> </tr> <tr> <td>002</td> <td>LINE</td> </tr> <tr> <td>003</td> <td>AREA</td> </tr> <tr> <td>004</td> <td>REGION</td> </tr> <tr> <td>005</td> <td>ROUTE</td> </tr> </tbody> </table>	Value	Meaning	001	POINT	002	LINE	003	AREA	004	REGION	005	ROUTE	VARCHAR	Geometric Type Reference	Geometric Type Code	3		Y	Y	
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003	AREA																						
004	REGION																						
005	ROUTE																						
GEO_HORIZ_DATUM_LK	Code and description for the reference datum used in determining the latitude and longitude coordinates.	HDATUM_CODE	The code that represents the reference datum used in determining latitude and longitude coordinates. <i>Allowable Values:</i> <table border="1"> <thead> <tr> <th>Value</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td>001</td> <td>NAD27</td> </tr> <tr> <td>002</td> <td>NAD83</td> </tr> <tr> <td>003</td> <td>WGS84</td> </tr> </tbody> </table>	Value	Meaning	001	NAD27	002	NAD83	003	WGS84	VARCHAR	Horizontal Datum Reference	Horizontal Reference Datum Code	3		Y	Y					
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Value	Meaning																						
001	NAD27																						
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GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	OBJECTID	A unique numeric identifier for each geometry in a layer.	NUMERIC	Program Facility Geospatial Coordinates	Object ID	12		Y	Y													

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Program Facility Geospatial Coordinates	Environmental Information System Abbreviated Name	20		Y		
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Program Facility Geospatial Coordinates	Environmental Information System Identification Number	30		Y		
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	SUB_ID	The identification number for an operable unit or sub-unit of a facility site.	VARCHAR	Program Facility Geospatial Coordinates	Sub-Entity Identification Number	30				
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	LATITUDE	The measure of the angular distance on a meridian north or south of the equator, as reported by the data source.	NUMERIC	Program Facility Geospatial Coordinates	Latitude Measure	9	6	Y		
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	LONGITUDE	The measure of the angular distance on a meridian east or west of the prime meridian, as reported by the data source.	NUMERIC	Program Facility Geospatial Coordinates	Longitude Measure	10	6	Y		
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	LATITUDE83	The measure of the angular distance on a meridian north or south of the equator standardized to NAD83 horizontal datum.	NUMERIC	Program Facility Geospatial Coordinates	Latitude Measure (NAD83)	9	6			
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	LONGITUDE83	The measure of the angular distance on a meridian east or west of the prime meridian standardized to NAD83 horizontal datum.	NUMERIC	Program Facility Geospatial Coordinates	Longitude Measure (NAD83)	10	6			
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	COLLECT_MTD_CODE	The code that represents the method used to determine the latitude and longitude coordinates for a point on the earth.	VARCHAR	Program Facility Geospatial Coordinates	Horizontal Collection Method Code	3				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	SCALE	The number that represents the proportional distance on the ground for one unit of measure on the map or photo. <i>Remarks:</i> Mandatory for all horizontal data collection methods except for methods using Global Positioning System (GPS).	NUMERIC	Program Facility Geospatial Coordinates	Source Map Scale Number	10				
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	ACCURACY_VALUE	The measure of the accuracy (in meters) of the latitude and longitude coordinates.	NUMERIC	Program Facility Geospatial Coordinates	Horizontal Accuracy Measure	6				
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	COLLECTION_DATE	The calendar data when data were collected.	DATE	Program Facility Geospatial Coordinates	Data Collection Date					
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	REF_POINT_CODE	The code that represents the place for which geographic coordinates were established.	VARCHAR	Program Facility Geospatial Coordinates	Reference Point Code	3				
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	HDATUM_CODE	The code that represents the reference datum used in determining latitude and longitude coordinates. <i>Allowable Values:</i> Value Meaning 001 NAD27 002 NAD83 003 WGS84	VARCHAR	Program Facility Geospatial Coordinates	Horizontal Reference Datum Code	3				
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	SOURCE_CODE	The code that represents the party responsible for providing the latitude and longitude coordinates.	VARCHAR	Program Facility Geospatial Coordinates	Coordinate Data Source Code	3				
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	VMETHOD_CODE	The code that represents the method used to collect the vertical measure (i.e., the altitude) of a reference point.	VARCHAR	Program Facility Geospatial Coordinates	Vertical Collection Method Code	3				

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GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	VDATUM_CODE	The code that represents the reference datum used to determine the vertical measure (i.e., the altitude). <i>Allowable Values:</i> <table border="1"> <thead> <tr> <th>Value</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td>001</td> <td>NAVD88</td> </tr> <tr> <td>002</td> <td>NGVD29</td> </tr> <tr> <td>003</td> <td>MEAN SEA-LEVEL</td> </tr> <tr> <td>004</td> <td>LOCAL TIDAL DATUM</td> </tr> </tbody> </table>	Value	Meaning	001	NAVD88	002	NGVD29	003	MEAN SEA-LEVEL	004	LOCAL TIDAL DATUM	VARCHAR	Program Facility Geospatial Coordinates	Vertical Reference Datum Code	3						
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GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	VERTICAL_MEASURE	The measure of elevation (i.e., the altitude), in meters, above or below a reference datum.	NUMERIC	Program Facility Geospatial Coordinates	Vertical Measure	10																
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	GEOMETRIC_TYPE_CODE	The code that represents the geometric entity represented by one point or a sequence of latitude and longitude points. <i>Allowable Values:</i> <table border="1"> <thead> <tr> <th>Value</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td>001</td> <td>POINT</td> </tr> <tr> <td>002</td> <td>LINE</td> </tr> <tr> <td>003</td> <td>AREA</td> </tr> <tr> <td>004</td> <td>REGION</td> </tr> <tr> <td>005</td> <td>ROUTE</td> </tr> </tbody> </table>	Value	Meaning	001	POINT	002	LINE	003	AREA	004	REGION	005	ROUTE	VARCHAR	Program Facility Geospatial Coordinates	Geometric Type Code	3				
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005	ROUTE																						
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	SUB_TYPE_CODE	The code that represents the type of operable unit, or sub-unit of a facility site (i.e., stack, sampling point, well head, point of record).	VARCHAR	Program Facility Geospatial Coordinates	Sub-Entity Type Code	4																
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	SOURCE	The source of the associated geographic coordinate data.	VARCHAR	Program Facility Geospatial Coordinates	Source of Data	30																

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	COMMENT_TEXT	The text that provides additional information about the geographic coordinates.	VARCHAR	Program Facility Geospatial Coordinates	Location Comments Text	150				
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	SHAPE	Coordinates that define the geometry of the point feature.	SDO_GEOMETRY	Program Facility Geospatial Coordinates	Shape					
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	COMPLIANT_FLAG	Identifies whether a latitude/longitude coordinate set is method, accuracy, and description (MAD) code compliant.	VARCHAR	Program Facility Geospatial Coordinates	Compliant Flag	1				
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	ACCURACY_SCORE	The accuracy score (in meters) derived as the accuracy value either supplied by the location metadata or calculated based on the collection method and then modified based on QA boundary checks.	NUMERIC	Program Facility Geospatial Coordinates	Accuracy Score	17				
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	CONVEYOR	Identification of the party that transmitted the associated latitude and longitude coordinates.	VARCHAR	Program Facility Geospatial Coordinates	Conveyor of Record	25		Y		
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	USER_ID	The user ID of the person who entered the data or the method by which the data was entered into the system (e.g., 'REFRESH').	VARCHAR	Program Facility Geospatial Coordinates	User ID	15		Y		
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	TIMESTAMP	A system-generated value that represents the calendar date and time the corresponding information was posted to the database.	DATE	Program Facility Geospatial Coordinates	Record Created Date			Y		
GEO_PGM_FACILITY_COORDINATE	A geographic point or set of points, defined by latitude and longitude coordinates used to locate a facility site, or a feature of a facility site, including the associated method, accuracy, and description (MAD) data, as provided by the program data source.	SUB_ENTITY_DESC	The text that describes the sub-type code, which represents the type of operable unit or sub-unit of a facility site.	VARCHAR	Program Facility Geospatial Coordinates	Sub Entity Type Description	200				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
GEO_REF_POINT_LK	Code and name that identifies the place for which geographic coordinates were established.	REF_POINT_CODE	The code that represents the place for which geographic coordinates were established.	VARCHAR	Reference Point Reference	Reference Point Code	3		Y	Y	
GEO_REF_POINT_LK	Code and name that identifies the place for which geographic coordinates were established.	REF_POINT_DESC	The name that identifies the place for which geographic coordinates were established.	VARCHAR	Reference Point Reference	Reference Point Name	250		Y		
GEO_SOURCE_LK	Code and description for the parties responsible for providing the latitude and longitude coordinates.	SOURCE_CODE	The code that represents the party responsible for providing the latitude and longitude coordinates.	VARCHAR	Coordinate Data Source Reference	Coordinate Data Source Code	3		Y	Y	
GEO_SOURCE_LK	Code and description for the parties responsible for providing the latitude and longitude coordinates.	SOURCE_DESC	The name of the party responsible for providing the latitude and longitude coordinates.	VARCHAR	Coordinate Data Source Reference	Coordinate Data Source Name	35		Y		
GEO_SUB_ID_REF	The table and column name from the source system that has the sub-unit identifier.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Sub-ID Source Reference	Environmental Information System Abbreviated Name	15		Y	Y	
GEO_SUB_ID_REF	The table and column name from the source system that has the sub-unit identifier.	SUB_ID_SEQUENCE	A sequence number, by program system, for each sub-id entry.	NUMERIC	Sub-ID Source Reference	Sub-Entity ID Sequence Number	22		Y	Y	
GEO_SUB_ID_REF	The table and column name from the source system that has the sub-unit identifier.	TAB_COL_NAME	The table and column name from the source system that has the sub-unit identifier.	VARCHAR	Sub-ID Source Reference	Table and Column Name	40		Y		
GEO_SUB_TYPE_LK	Code and description of types of operable units, or sub-units of facility sites (i.e., stack, sampling point, well head, point of record).	SUB_TYPE_CODE	The code that represents the type of operable unit, or sub-unit of a facility site (i.e., stack, sampling point, well head, point of record).	VARCHAR	Sub-type Reference	Sub-Entity Type Code	4		Y	Y	
GEO_SUB_TYPE_LK	Code and description of types of operable units, or sub-units of facility sites (i.e., stack, sampling point, well head, point of record).	SUB_TYPE_DESC	The text that represents the type of operable unit, or sub-unit of a facility site (i.e., stack, sampling point, well head, point of record).	VARCHAR	Sub-type Reference	Sub-Entity Type Description	50		Y		
GEO_VERIFY_LK	Code, description, and weight of the verification process for the latitude and longitude coordinates.	VERIFY_CODE	The code that represents the process used to verify the latitude and longitude coordinates.	VARCHAR	Verification Process Reference	Verification Process Code	3		Y	Y	
GEO_VERIFY_LK	Code, description, and weight of the verification process for the latitude and longitude coordinates.	VERIFY_DESC	The text that describes the process used to verify the latitude and longitude coordinates.	VARCHAR	Verification Process Reference	Verification Process Description	50		Y		
GEO_VERIFY_LK	Code, description, and weight of the verification process for the latitude and longitude coordinates.	VERIFY_WEIGHT	Weight assigned to the verification method.	NUMERIC	Verification Process Reference	Verification Process Weight	22		Y		
GEO_VERT_DATUM_LK	Code and description of the reference datum used to determine a vertical measurement.	VDATUM_CODE	The code that represents the reference datum used to determine the vertical measure (i.e., the altitude). <i>Allowable Values:</i> Value Meaning 001 NAVD88 002 NGVD29 003 MEAN SEA-LEVEL 004 LOCAL TIDAL DATUM	VARCHAR	Vertical Datum Reference	Vertical Reference Datum Code	3		Y	Y	

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)										
GEO_VERT_DATUM_LK	Code and description of the reference datum used to determine a vertical measurement.	VDATUM_DESC	The name that represents the reference datum used to determine the vertical measure (i.e., the altitude). <i>Allowable Values:</i> <table border="1"> <thead> <tr> <th>Value</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td>001</td> <td>NAVD88</td> </tr> <tr> <td>002</td> <td>NGVD29</td> </tr> <tr> <td>003</td> <td>MEAN SEA-LEVEL</td> </tr> <tr> <td>004</td> <td>LOCAL TIDAL DATUM</td> </tr> </tbody> </table>	Value	Meaning	001	NAVD88	002	NGVD29	003	MEAN SEA-LEVEL	004	LOCAL TIDAL DATUM	VARCHAR	Vertical Datum Reference	Vertical Reference Datum Name	17		Y		
Value	Meaning																				
001	NAVD88																				
002	NGVD29																				
003	MEAN SEA-LEVEL																				
004	LOCAL TIDAL DATUM																				
GEO_VERT_METHOD_LK	Code and description of the vertical collection method.	VMETHOD_CODE	The code that represents the method used to collect the vertical measure (i.e., the altitude) of a reference point.	VARCHAR	Vertical Collection Method Reference	Vertical Collection Method Code	3		Y	Y											
GEO_VERT_METHOD_LK	Code and description of the vertical collection method.	VMETHOD_DESC	The text that describes the method used to collect the vertical measure (i.e., the altitude) of a reference point.	VARCHAR	Vertical Collection Method Reference	Vertical Collection Method Text	60		Y												
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Facility Complete Geospatial View	Facility Registry Identifier	12		Y	Y											
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	PRIMARY_NAME	The public or commercial name of a facility site (that is., the full name that commonly appears on invoices, signs, or other business documents, or as assigned by the state when the name is ambiguous).	VARCHAR	Facility Complete Geospatial View	Facility Site Name	80														
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	LOCATION_ADDRESS	The address that describes the physical (geographic) location of the front door or main entrance of a facility site, including urban style street address or rural address.	VARCHAR	Facility Complete Geospatial View	Location Address	50														
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	CITY_NAME	The name of the city, town, village or other locality, when identifiable, within whose boundaries (the majority of) the facility site is located. This is not always the same as the city used for USPS mail delivery.	VARCHAR	Facility Complete Geospatial View	Locality Name	60														
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	COUNTY_NAME	The name of the U.S. county or county equivalent in which the facility site is physically located.	VARCHAR	Facility Complete Geospatial View	County Name	35														
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	Facility Complete Geospatial View	State USPS Code	2														

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	POSTAL_CODE	The combination of the five-digit Zone Improvement Plan (ZIP) code and the four-digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location; or the postal zone specific to the country, other than the U.S., where the facility site is located.	VARCHAR	Facility Complete Geospatial View	Location ZIP Code	14				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	FIPS_CODE	The code that represents the county or county equivalent and the state or state equivalent of the United States.	VARCHAR	Facility Complete Geospatial View	County and State FIPS Code	5				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	COUNTRY_NAME	The name that represents a primary geopolitical unit of the world.	VARCHAR	Facility Complete Geospatial View	Country Name	44				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	OBJECTID	A unique numeric identifier for each geometry in a layer.	NUMERIC	Facility Complete Geospatial View	Object ID	12		Y		
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program. This represents the source program for the associated representative point.	VARCHAR	Facility Complete Geospatial View	Environmental Information System Abbreviated Name	20		Y		
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System. This represents the source program identifier for the associated representative point.	VARCHAR	Facility Complete Geospatial View	Environmental Information System Identification Number	30		Y		
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	LATITUDE83	The measure of the angular distance on a meridian north or south of the equator standardized to NAD83 horizontal datum.	NUMERIC	Facility Complete Geospatial View	Latitude Measure (NAD83)	9	6			

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	LONGITUDE83	The measure of the angular distance on a meridian east or west of the prime meridian standardized to NAD83 horizontal datum.	NUMERIC	Facility Complete Geospatial View	Longitude Measure (NAD83)	10	6			
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	SHAPE	Coordinates that define the geometry of the point feature.	SDO_GEOMETRY	Facility Complete Geospatial View	Shape					
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	CONVEYOR	Identification of the party that transmitted the latitude and longitude coordinates.	VARCHAR	Facility Complete Geospatial View	Conveyor of Record	25		Y		
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	HDATUM_DESC	The name that describes the reference datum used in determining latitude and longitude coordinates. <i>Allowable Values:</i> NAD27 NAD83 WGS84	VARCHAR	Facility Complete Geospatial View	Horizontal Reference Datum Description	5				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	COLLECT_MTH_DESC	The text that describes the method used to determine the latitude and longitude coordinates for a point on the earth.	VARCHAR	Facility Complete Geospatial View	Horizontal Collection Method Text	250				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	REF_POINT_DESC	The name that identifies the place for which geographic coordinates were established.	VARCHAR	Facility Complete Geospatial View	Reference Point Description	250				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	SOURCE_DESC	The name of the party responsible for providing the latitude and longitude coordinates.	VARCHAR	Facility Complete Geospatial View	Coordinate Data Source Description	35				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	VERTICAL_MEASURE	The measure of elevation (i.e., the altitude), in meters, above or below a reference datum.	NUMERIC	Facility Complete Geospatial View	Vertical Measure	10				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	SCALE	The number that represents the proportional distance on the ground for one unit of measure on the map or photo. Remarks: Mandatory for all horizontal data collection methods except for methods using Global Positioning System (GPS).	NUMERIC	Facility Complete Geospatial View	Source Map Scale Number	10				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	ACCURACY_VALUE	The measure of the accuracy (in meters) of the latitude and longitude coordinates.	NUMERIC	Facility Complete Geospatial View	Vertical Accuracy Measure	6				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	ACCURACY_SCORE	The accuracy score (in meters) derived as the accuracy value either supplied by the location metadata or calculated based on the collection method and then modified based on QA boundary checks.	NUMERIC	Facility Complete Geospatial View	Accuracy Score	17				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	DERIVED_CITY	The spatially derived city name.	VARCHAR	Facility Complete Geospatial View	Derived City	50				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	DERIVED_COUNTY	The spatially derived county name.	VARCHAR	Facility Complete Geospatial View	Derived County	50				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	DERIVED_ZIP	The spatially derived ZIP Code.	VARCHAR	Facility Complete Geospatial View	Derived ZIP Code	5				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	DERIVED_STATE	The spatially derived State Code.	VARCHAR	Facility Complete Geospatial View	Derived State Code	2				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	DERIVED_FIPS	The spatially derived FIPS code.	VARCHAR	Facility Complete Geospatial View	Derived FIPS Code	5				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	DERIVED_HUC	The spatially derived 8-digit Hydrologic Unit Code (HUC) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.	VARCHAR	Facility Complete Geospatial View	Derived HUC 8 Code	8				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	DERIVED_WBD	The spatially derived 12-digit Hydrologic Unit Code (HUC) from the Watershed Boundary Dataset (WBD) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.	VARCHAR	Facility Complete Geospatial View	Derived HUC 12 Code	12				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	DERIVED_CB_2010	The spatially derived 2010 Census Block Code, which represents the smallest entity for which the Census Bureau collects and tabulates decennial census information; bounded on all sides by visible and nonvisible features shown on Census Bureau maps.	VARCHAR	Facility Complete Geospatial View	Derived 2010 Census Block Code	15				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	DERIVED_CD_112	The number that represents the 112 th Congressional District for a state within the United States.	VARCHAR	Facility Complete Geospatial View	Derived 112 Congressional District	2				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	OZONE_8HR_1997_AREA_NAME	The 8-hour Ozone (1997) non-attainment area name, spatially derived from the Air Green Book.	VARCHAR	Facility Complete Geospatial View	Ozone 8HR 1997 Area Name	150				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	PB_2008_AREA_NAME	The Lead 2008 non-attainment area name, spatially derived from the Air Green Book.	VARCHAR	Facility Complete Geospatial View	Lead 2008 Area Name	150				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	PM25_1997_AREA_NAME	The Particulate Matter 2.5 (1997) non-attainment area name, spatially derived from the Air Green Book.	VARCHAR	Facility Complete Geospatial View	PM 2.5 1997 Area Name	150				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	PM25_2006_AREA_NAME	The Particulate Matter 2.5 (2006) non-attainment area name, spatially derived from the Air Green Book.	VARCHAR	Facility Complete Geospatial View	PM 2.5 2006 Area Name	150				
MV_GEO_FACILITY_POINT	A materialized view intended for use as a central location of key facility level spatial information, including facility name, address, representative point, spatial metadata descriptions and spatially derived data.	OZONE_8HR_2008_AREA_NAME	The 8-hour Ozone (2008) non-attainment area name, spatially derived from the Air Green Book.	VARCHAR	Facility Complete Geospatial View	Ozone 8HR 2008 Area Name	150				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	PGM_SYS_ACRNM	The abbreviated name that represents the name of an information management system for an environmental program.	VARCHAR	Facility Complete Geospatial View	Environmental Information System Abbreviated Name	20		Y		
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	PGM_SYS_ID	The identification number, such as the permit number, assigned by an information management system that represents a facility site, waste site, operable unit, or other feature tracked by that Environmental Information System.	VARCHAR	Program Facility Complete Geospatial View	Environmental Information System Identification Number	30		Y		
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	PRIMARY_NAME	The public or commercial name of a facility site (that is., the full name that commonly appears on invoices, signs, or other business documents, or as assigned by the state when the name is ambiguous).	VARCHAR	Program Facility Complete Geospatial View	Primary Name	80				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	LOCATION_ADDRESS	The address that describes the physical (geographic) location of the front door or main entrance of a facility site, including urban style street address or rural address.	VARCHAR	Program Facility Complete Geospatial View	Location Address	50				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	CITY_NAME	The name of the city, town, village or other locality, when identifiable, within whose boundaries (the majority of) the facility site is located. This is not always the same as the city used for USPS mail delivery.	VARCHAR	Program Facility Complete Geospatial View	Locality Name	60				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	COUNTY_NAME	The name of the U.S. county or county equivalent in which the facility site is physically located.	VARCHAR	Program Facility Complete Geospatial View	County Name	35				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	STATE_CODE	The U.S. Postal Service abbreviation that represents the state or state equivalent for the U.S. and Canada.	VARCHAR	Program Facility Complete Geospatial View	State USPS Code	2				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	POSTAL_CODE	The combination of the five-digit Zone Improvement Plan (ZIP) code and the four-digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the U.S. Postal Service to a geographic location; or the postal zone specific to the country, other than the U.S., where the facility site is located.	VARCHAR	Program Facility Complete Geospatial View	Location ZIP Code	14				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	FIPS_CODE	The code that represents the county or county equivalent and the state or state equivalent of the United States.	VARCHAR	Program Facility Complete Geospatial View	County and State FIPS Code	5				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	COUNTRY_NAME	The name that represents a primary geopolitical unit of the world.	VARCHAR	Program Facility Complete Geospatial View	Country Name	44				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	OBJECTID	A unique numeric identifier for each geometry in a layer.	NUMERIC	Program Facility Complete Geospatial View	Object ID	12		Y		
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	SUB_ID	The identification number for an operable unit or sub-unit of a facility site.	VARCHAR	Program Facility Complete Geospatial View	Sub-Entity Identification Number	30				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	LATITUDE83	The measure of the angular distance on a meridian north or south of the equator standardized to NAD83 horizontal datum.	NUMERIC	Program Facility Complete Geospatial View	Latitude Measure (NAD83)	9	6	Y		
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	LONGITUDE83	The measure of the angular distance on a meridian east or west of the prime meridian standardized to NAD83 horizontal datum.	NUMERIC	Program Facility Complete Geospatial View	Longitude Measure (NAD83)	10	6	Y		

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	SHAPE	Coordinates that define the geometry of the point feature.	SDO_GEOMETRY	Program Facility Complete Geospatial View	Shape					
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	CONVEYOR	Identification of the party that transmitted the latitude and longitude coordinates.	VARCHAR	Program Facility Complete Geospatial View	Conveyor of Record	25		Y		
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	HDATUM_DESC	The name that describes the reference datum used in determining latitude and longitude coordinates. Allowable Values: NAD27 NAD83 WGS84	VARCHAR	Program Facility Complete Geospatial View	Horizontal Reference Datum Description	5				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	COLLECT_MTH_DESC	The text that describes the method used to determine the latitude and longitude coordinates for a point on the earth.	VARCHAR	Program Facility Complete Geospatial View	Horizontal Collection Method Text	250				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	REF_POINT_DESC	The name that identifies the place for which geographic coordinates were established.	VARCHAR	Program Facility Complete Geospatial View	Reference Point Description	250				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	SOURCE_DESC	The name of the party responsible for providing the latitude and longitude coordinates.	VARCHAR	Program Facility Complete Geospatial View	Coordinate Data Source Description	25				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	VERTICAL_MEASURE	The measure of elevation (i.e., the altitude), in meters, above or below a reference datum.	NUMERIC	Program Facility Complete Geospatial View	Vertical Measure	10				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	SCALE	The number that represents the proportional distance on the ground for one unit of measure on the map or photo. Remarks: Mandatory for all horizontal data collection methods except for methods using Global Positioning System (GPS).	NUMERIC	Program Facility Complete Geospatial View	Source Map Scale Number	10				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	ACCURACY_VALUE	The measure of the accuracy (in meters) of the latitude and longitude coordinates.	NUMERIC	Program Facility Complete Geospatial View	Vertical Accuracy Measure	6				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	ACCURACY_SCORE	The accuracy score (in meters) derived as the accuracy value either supplied by the location metadata or calculated based on the collection method and then modified based on QA boundary checks.	NUMERIC	Program Facility Complete Geospatial View	Accuracy Score	17				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	TIMESTAMP	A system-generated value that represents the calendar date and time the corresponding information was posted to the database.	DATE	Program Facility Complete Geospatial View	Record Created Date			Y		
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	DERIVED_CITY	The spatially derived city name.	VARCHAR	Program Facility Complete Geospatial View	Derived City	50				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	DERIVED_COUNTY	The spatially derived county name.	VARCHAR	Program Facility Complete Geospatial View	Derived County	50				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	DERIVED_ZIP	The spatially derived ZIP Code.	VARCHAR	Program Facility Complete Geospatial View	Derived ZIP Code	5				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	DERIVED_STATE	The spatially derived State Code.	VARCHAR	Program Facility Complete Geospatial View	Derived State Code	2				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	DERIVED_FIPS	The spatially derived FIPS code.	VARCHAR	Program Facility Complete Geospatial View	Derived FIPS Code	5				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	DERIVED_HUC	The spatially derived 8-digit Hydrologic Unit Code (HUC) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.	VARCHAR	Program Facility Complete Geospatial View	Derived HUC 8 Code	8				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	DERIVED_WBD	The spatially derived 12-digit Hydrologic Unit Code (HUC) from the Watershed Boundary Dataset (WBD) that represents a geographic area representing part or all of a surface drainage basin, a combination of drainage basins, or a distinct hydrologic feature.	VARCHAR	Program Facility Complete Geospatial View	Derived HUC 12 Code	12				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	DERIVED_CB_2010	The spatially derived 2010 Census Block Code, which represents the smallest entity for which the Census Bureau collects and tabulates decennial census information; bounded on all sides by visible and nonvisible features shown on Census Bureau maps.	VARCHAR	Program Facility Complete Geospatial View	Derived 2010 Census Block Code	15				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	DERIVED_CD_112	The number that represents the 112 th Congressional District for a state within the United States.	VARCHAR	Program Facility Complete Geospatial View	Derived 112 Congressional District	2				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	OZONE_8HR_1997_AREA_NAME	The 8-hour Ozone (1997) non-attainment area name, spatially derived from the Air Green Book.	VARCHAR	Program Facility Complete Geospatial View	Ozone 8HR 1997 Area Name	150				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	PB_2008_AREA_NAME	The Lead 2008 non-attainment area name, spatially derived from the Air Green Book.	VARCHAR	Program Facility Complete Geospatial View	Lead 2008 Area Name	150				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	PM25_1997_AREA_NAME	The Particulate Matter 2.5 (1997) non-attainment area name, spatially derived from the Air Green Book.	VARCHAR	Program Facility Complete Geospatial View	PM 2.5 1997 Area Name	150				

Table Name	Table Description	Column Name	Column Description	Column Datatype	Table English Name (Optional)	Column English Name (Optional)	Column Length (Optional)	Column Precision (Optional)	Required? (Optional)	Primary Key (Optional)	Foreign Key (Optional)
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	PM25_2006_AREA_NAME	The Particulate Matter 2.5 (2006) non-attainment area name, spatially derived from the Air Green Book.	VARCHAR	Program Facility Complete Geospatial View	PM 2.5 2006 Area Name	150				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	OZONE_8HR_2008_AREA_NAME	The 8-hour Ozone (2008) non-attainment area name, spatially derived from the Air Green Book.	VARCHAR	Program Facility Complete Geospatial View	Ozone 8HR 2008 Area Name	150				
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	REGISTRY_ID	The identification number assigned by the EPA Facility Registry System to uniquely identify a facility site.	VARCHAR	Program Facility Complete Geospatial View	Facility Registry Identifier	12		Y	Y	
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	REP_LATITUDE83	The latitude coordinate of the facility representative point for this program record.	NUMERIC	Program Facility Complete Geospatial View	Representative Latitude Measure	9	6			
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	REP_LONGITUDE83	The longitude coordinate of the facility representative point for this program record.	NUMERIC	Program Facility Complete Geospatial View	Representative Longitude Measure	10	6			
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	REP_OBJECTID	FRS_OUTFALL_FEATURE	NUMERIC	Program Facility Complete Geospatial View	Representative Object ID	12		Y		
V_GEO_PGM_COORDINATE_ALL	Contains all program spatial data, associated facility name and address information, expanded spatial metadata code descriptions, spatially derived data, and the FRS facility representative point data for the parent facility.	REP_TIMESTAMP	A system-generated value that represents the calendar date and time the facility representative point for this program record was posted to the database.	DATE	Program Facility Complete Geospatial View	Representative Point Created Date			Y		