FRSPRD_D2.FRS_PROGRAM_TRIBE
U * PGM_SYS_ID VARCHAR2 (30 BYTE)
U * PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
* EPA_ID NUMBER (9)
U BIA_CODE NVARCHAR2 (5)
U * TRIBE_NAME NVARCHAR2 (350)
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
SENSITIVE_IND CHAR (1 BYTE)
* PUBLIC_IND CHAR (1 BYTE)
* CREATE_DATE DATE
UPDATE_DATE DATE
* USER_ID VARCHAR2 (160 BYTE)
START_DATE DATE
END_DATE DATE
REFRESH_DATE DATE
* CREATE_SOURCE_OF_DATA VARCHAR2 (25 BYTE)
UPDATE_SOURCE_OF_DATA VARCHAR2 (25 BYTE)
REFRESH_SOURCE_OF_DATA VARCHAR2 (25 BYTE)
F * FRS_PROGRAM_FACILITY_PGM_SYS_ID VARCHAR2 (30 BYTE)
F * FRS_PROGRAM_FACILITY_PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
FPT_TRIBE_UN (PGM_SYS_ID, PGM_SYS_ACRNM, BIA_CODE, TRIBE_NAME)
FPT_EPA_ID_FK (EPA_ID)
FRS_PROGRAM_TRIBE_FRS_PROGRAM_FACILITY_FK (FRS_PROGRAM_FACILITY_
FPT_TRIBE_UN (PGM_SYS_ID, PGM_SYS_ACRNM, BIA_CODE, TRIBE_NAME)
FRSPRD_D2.FRS_PROGRAM_SUPP_INTEREST
P * SUP_INTEREST_ID NUMBER
UF* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
UF* PGM_SYS_ID VARCHAR2 (30 BYTE)
U SUP_PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
U SUP_PGM_SYS_ID VARCHAR2 (30 BYTE)
U SUP_INTEREST_TYPE VARCHAR2 (60 BYTE)
START_DATE DATE
START_DATE_QUALIFIER VARCHAR2 (50 BYTE)
END_DATE DATE
END_DATE_QUALIFIER VARCHAR2 (50 BYTE)
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
U REPORTED_SUP_INTEREST_TYPE VARCHAR2 (60 BYTE)
* CREATE_DATE DATE
UPDATE_DATE DATE
* USER_ID VARCHAR2 (160 BYTE)
SENSITIVE_IND CHAR (1 BYTE)
PUBLIC_IND CHAR (1 BYTE)
REFRESH_DATE DATE
INTEREST_TYPE VARCHAR2 (400 BYTE)
FPSI_PK (SUP_INTEREST_ID)
FPSI_UK (SUP_PGM_SYS_ID, SUP_PGM_SYS_ACRNM, SUP_INTEREST_TYPE, PGM_SYS_ACRNM, PGM_SYS_ID, REPORTED_SUP_INTEREST_TYPE)
FRS_PROG_SUPP_INT_ACRNMID_FK (PGM_SYS_ID, PGM_SYS_ACRNM)
FPSI_IDX (PGM_SYS_ID, PGM_SYS_ACRNM, NVL("SUP_PGM_SYS_ID",'X'), NVL("SUP_PGM_SYS_ACRNM",'x'), NVL("SUP_INTEREST_TYPE",'x'), NVL("REPORTED_SUP_INTEREST_TYPE",'x'))
FPSI_PK (SUP_INTEREST_ID)
FPSI_UK (SUP_PGM_SYS_ID, SUP_PGM_SYS_ACRNM, SUP_INTEREST_TYPE, PGM_SYS_ACRNM, PGM_SYS_ID, REPORTED_SUP_INTEREST_TYPE)
FRSPRD_D2.FRS_PROGRAM_MAILING_ADDRESS
PF* PGM_SYS_ID VARCHAR2 (30 BYTE)
PF* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
P * AFFILIATION_TYPE VARCHAR2 (40 BYTE)
MAILING_ADDRESS VARCHAR2 (100 BYTE)
STD_MAIL_ADDRESS VARCHAR2 (150 BYTE)
SUPPLEMENTAL_ADDRESS VARCHAR2 (100 BYTE)
STD_SUPPLEMENTAL_ADDRESS VARCHAR2 (150 BYTE)
CITY_NAME VARCHAR2 (30 BYTE)
STD_CITY_NAME VARCHAR2 (60 BYTE)
STATE_CODE VARCHAR2 (5 BYTE)
STATE_NAME VARCHAR2 (35 BYTE)
POSTAL_CODE VARCHAR2 (14 BYTE)
COUNTRY_NAME VARCHAR2 (44 BYTE)
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
SENSITIVE_IND CHAR (1 BYTE)
* PUBLIC_IND CHAR (1 BYTE)
USER_ID VARCHAR2 (160 BYTE)
P * ADDRESS_ID VARCHAR2 (12 BYTE)
REFRESH_DATE DATE
GEO_DERIVED_LOC_ADDRESS VARCHAR2 (250 BYTE)
GEO_DERIVED_HOUSE_NUMBER VARCHAR2 (20 BYTE)
GEO_DERIVED_STREET_NAME VARCHAR2 (80 BYTE)
GEO_DERIVED_BASE_NAME VARCHAR2 (64 BYTE)
GEO_DERIVED_PREFIX VARCHAR2 (32 BYTE)
GEO_DERIVED_SUFFIX VARCHAR2 (32 BYTE)
GEO_DERIVED_STYPE_BEFORE VARCHAR2 (32 BYTE)
GEO_DERIVED_AFTER VARCHAR2 (32 BYTE)
GEO_DERIVED_POSTAL_CODE VARCHAR2 (16 BYTE)
GEO_DERIVED_STATE_CODE VARCHAR2 (5 BYTE)
GEO_DERIVED_CITY_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_COUNTY_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_COUNTY_FIPS VARCHAR2 (5 BYTE)
GEO_DERIVED_COUNTRY VARCHAR2 (100 BYTE)
GEO_DERIVED_FULL_ADDRESS VARCHAR2 (1000 BYTE)
GEO_DERIVED_ADDR_TYPE VARCHAR2 (50 BYTE)
GEO_DERIVED_QA_HOUSE_NUMBER VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_STREET_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_PREFIX VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_SUFFIX VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_STYPE VARCHAR2 (200 BYTE)
GEO_DERIVED_QA_CITY VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_POSTAL_CODE VARCHAR2 (100 BYTE)
GEO_DERIVED_MULTI_ADDRESS_FLAG VARCHAR2 (1 BYTE)
GEO_DERIVED_PLACENAME VARCHAR2 (200 BYTE)
GEO_DERIVED_GEOCODER_MESSAGE VARCHAR2 (1000 BYTE)
STD_PARSED_STREET_NAME VARCHAR2 (240 BYTE)
STD_PARSED_STREET_NUMBER VARCHAR2 (15 BYTE)
STD_PARSED_PRE_DIR_CODE VARCHAR2 (6 BYTE)
STD_PARSED_STREET_SUFFIX VARCHAR2 (12 BYTE)
STD_PARSED_POST_DIR_CODE VARCHAR2 (6 BYTE)
STD_ADDR_TYPE VARCHAR2 (50 BYTE)
STD_POSTAL_CODE VARCHAR2 (16 BYTE)
STD_STATE_CODE VARCHAR2 (5 BYTE)
STD_COUNTY_NAME VARCHAR2 (35 BYTE)
STD_COUNTRY VARCHAR2 (100 BYTE)
STD_FULL_ADDRESS VARCHAR2 (1000 BYTE)
* CREATE_DATE DATE
UPDATE_DATE DATE
START_DATE DATE
END_DATE DATE
COUNTRY_FIPS_CODE VARCHAR2 (2 BYTE)
COUNTY_NAME VARCHAR2 (35 BYTE)
DATA_QUALITY_CODE VARCHAR2 (20 BYTE)
STD_STATE_NAME VARCHAR2 (35 BYTE)
COUNTRY_ISO_3166_1_ALPHA_2 VARCHAR2 (2 CHAR)
COUNTY_FIPS_CODE VARCHAR2 (5 BYTE)
FRS_PROG_MAIL_ADDR_PK (PGM_SYS_ID, PGM_SYS_ACRNM, AFFILIATION_TYPE, ADDRESS_ID)
FPMA_ADDRESS_FK (ADDRESS_ID)
FRS_PROG_MAIL_ADDR_ACRNMID_FK (PGM_SYS_ID, PGM_SYS_ACRNM)
FRS_PGM_MAILING_ADDRESS_IDX3 (ADDRESS_ID)
FPMA_IDX (PGM_SYS_ID, PGM_SYS_ACRNM, AFFILIATION_TYPE)
FPM_IDX (NVL("PUBLIC_IND",'x'))
FPM_IDX2 (AFFILIATION_TYPE)
FRS_PGM_MAILING_ADDRESS_IDX1 (PGM_SYS_ID, PGM_SYS_ACRNM, NVL("STD_MAIL_ADDRESS",'x'), NVL("STD_SUPPLEMENTAL_ADDRESS",'x'))
FRS_PGM_MAILING_ADDRESS_IDX2 (PGM_SYS_ID, PGM_SYS_ACRNM)
FRS_PGM_MAILING_ADDRESS_IDX4 (PGM_SYS_ACRNM, PGM_SYS_ID, NVL("STD_SUPPLEMENTAL_ADDRESS",'!@#'), AFFILIATION_TYPE, NVL("MAILING_ADDRESS",'!@#'), NVL("STATE_CODE",'!@#'), NVL("STATE_NAME",'!@#'), NVL("POSTAL_CODE",'!@#'), NVL("STD_CITY_NAME",'!@#'))
FRS_PGM_MAILING_ADDRESS_IDX5 (PGM_SYS_ACRNM, PGM_SYS_ID, NVL("STD_MAIL_ADDRESS",'x'), NVL("MAILING_ADDRESS",'x'), NVL("STD_SUPPLEMENTAL_ADDRESS",'x'), NVL("STD_STATE_CODE",'x'), NVL("STD_STATE_NAME",'x'), NVL("POSTAL_CODE",'x'), NVL("STD_CITY_NAME",'x'))
FRS_PROG_MAIL_ADDR_PK (PGM_SYS_ID, PGM_SYS_ACRNM, AFFILIATION_TYPE, ADDRESS_ID)
FRSPRD_D2.FRS_PROGRAM_SIC
UF* PGM_SYS_ID VARCHAR2 (30 BYTE)
UF* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
U PGM_SUB_SYS_ID VARCHAR2 (20 BYTE)
U * REGISTRY_TYPE VARCHAR2 (40 BYTE)
U * SIC_CODE VARCHAR2 (4 BYTE)
* PRIMARY_INDICATOR VARCHAR2 (10 BYTE)
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
SENSITIVE_IND CHAR (1 BYTE)
* PUBLIC_IND CHAR (1 BYTE)
USER_ID VARCHAR2 (160 BYTE)
CREATE_DATE DATE
UPDATE_DATE DATE
START_DATE DATE
END_DATE DATE
FRS_PROGRAM_SIC_UK (SIC_CODE, PGM_SYS_ID, PGM_SYS_ACRNM, PGM_SUB_SYS_ID, REGISTRY_TYPE)
FRS_PROG_SIC_ACRNMID_FK (PGM_SYS_ID, PGM_SYS_ACRNM)
FRS_PROGRAM_SIC_UK (SIC_CODE, PGM_SYS_ID, PGM_SYS_ACRNM, PGM_SUB_SYS_ID, REGISTRY_TYPE)
FRSPRD_D2.FRS_PROGRAM_FACILITY
P * PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
P * PGM_SYS_ID VARCHAR2 (30 BYTE)
* REGISTRY_ID VARCHAR2 (12 BYTE)
PRIMARY_NAME VARCHAR2 (150 BYTE)
LOCATION_ADDRESS VARCHAR2 (100 BYTE)
SUPPLEMENTAL_LOCATION VARCHAR2 (100 BYTE)
CITY_NAME VARCHAR2 (60 BYTE)
COUNTY_NAME VARCHAR2 (35 BYTE)
FIPS_CODE VARCHAR2 (5 BYTE)
STATE_CODE VARCHAR2 (5 BYTE)
STATE_NAME VARCHAR2 (35 BYTE)
COUNTRY_NAME VARCHAR2 (44 BYTE)
POSTAL_CODE VARCHAR2 (14 BYTE)
FEDERAL_FACILITY_CODE CHAR (1 BYTE)
FEDERAL_AGENCY_CODE VARCHAR2 (5 BYTE)
TRIBAL_LAND_CODE CHAR (1 BYTE)
LEGISLATIVE_DIST_NUM VARCHAR2 (2 BYTE)
HUC_CODE_8 VARCHAR2 (8 BYTE)
HUC_CODE_12 VARCHAR2 (12 BYTE)
EPA_REGION_CODE VARCHAR2 (2 BYTE)
FACILITY_TYPE_NAME VARCHAR2 (40 BYTE)
DATA_QUALITY_CODE VARCHAR2 (20 BYTE)
GEO_DERIVED_LOC_ADDRESS VARCHAR2 (250 BYTE)
GEO_DERIVED_HOUSE_NUMBER VARCHAR2 (20 BYTE)
GEO_DERIVED_STREET_NAME VARCHAR2 (80 BYTE)
GEO_DERIVED_BASE_NAME VARCHAR2 (64 BYTE)
GEO_DERIVED_PREFIX VARCHAR2 (32 BYTE)
GEO_DERIVED_SUFFIX VARCHAR2 (32 BYTE)
GEO_DERIVED_STYPE_BEFORE VARCHAR2 (32 BYTE)
GEO_DERIVED_AFTER VARCHAR2 (32 BYTE)
GEO_DERIVED_POSTAL_CODE VARCHAR2 (16 BYTE)
GEO_DERIVED_STATE_CODE VARCHAR2 (5 BYTE)
GEO_DERIVED_CITY_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_COUNTY_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_COUNTY_FIPS VARCHAR2 (5 BYTE)
GEO_DERIVED_COUNTRY VARCHAR2 (100 BYTE)
GEO_DERIVED_FULL_ADDRESS VARCHAR2 (1000 BYTE)
GEO_DERIVED_ADDR_TYPE VARCHAR2 (50 BYTE)
GEO_DERIVED_QA_HOUSE_NUMBER VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_STREET_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_PREFIX VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_SUFFIX VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_STYPE VARCHAR2 (200 BYTE)
GEO_DERIVED_QA_CITY VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_POSTAL_CODE VARCHAR2 (100 BYTE)
GEO_DERIVED_MULTI_ADDRESS_FLAG VARCHAR2 (1 BYTE)
GEO_DERIVED_PLACENAME VARCHAR2 (200 BYTE)
GEO_DERIVED_GEOCODER_MESSAGE VARCHAR2 (1000 BYTE)
STD_NAME VARCHAR2 (150 CHAR)
STD_LOC_ADDRESS VARCHAR2 (150 BYTE)
STD_PARSED_STREET_NAME VARCHAR2 (240 BYTE)
STD_PARSED_STREET_NUMBER VARCHAR2 (15 BYTE)
STD_PARSED_PRE_DIR_CODE VARCHAR2 (6 BYTE)
STD_PARSED_STREET_SUFFIX VARCHAR2 (12 BYTE)
STD_PARSED_POST_DIR_CODE VARCHAR2 (6 BYTE)
STD_ADDR_TYPE VARCHAR2 (50 BYTE)
STD_POSTAL_CODE VARCHAR2 (16 BYTE)
STD_STATE_CODE VARCHAR2 (5 BYTE)
STD_CITY_NAME VARCHAR2 (60 BYTE)
STD_COUNTY_NAME VARCHAR2 (35 BYTE)
STD_COUNTRY VARCHAR2 (100 BYTE)
STD_FULL_ADDRESS VARCHAR2 (1000 BYTE)
LINK_MTHD VARCHAR2 (20 BYTE)
LOCATION_DESCRIPTION VARCHAR2 (256 BYTE)
SENSITIVE_IND CHAR (1 BYTE)
USER_COMMENT VARCHAR2 (240 BYTE)
* PUBLIC_IND CHAR (1 BYTE)
REFRESH_DATE DATE
SMALL_BUS_IND CHAR (1 BYTE)
ENV_JUSTICE_CODE VARCHAR2 (3 BYTE)
STAND_ALONE_FLAG VARCHAR2 (1 BYTE)
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
* CREATE_DATE DATE
UPDATE_DATE DATE
* USER_ID VARCHAR2 (160 BYTE)
DAYS_SINCE_UPDATE NUMBER
TRIBAL_LAND_NAME VARCHAR2 (350 BYTE)
PORTABLE_SOURCE_FLAG VARCHAR2 (1 BYTE)
POTW_FLAG VARCHAR2 (1 BYTE)
START_DATE DATE
END_DATE DATE
FACILITY_MANAGEMENT_TYPE_CODE VARCHAR2 (20 BYTE)
COUNTRY_FIPS_CODE VARCHAR2 (2 BYTE)
STD_STATE_NAME VARCHAR2 (35 BYTE)
* REGISTRY_TYPE VARCHAR2 (40 BYTE)
AIR_LCON_DESC VARCHAR2 (100 BYTE)
PROCESS_IND VARCHAR2 (5 BYTE)
COUNTRY_ISO_3166_1_ALPHA_2 VARCHAR2 (2 CHAR)
OPERATING_STATUS_DATE DATE
OPERATING_STATUS VARCHAR2 (100 BYTE)
OPERATING_STATUS_YEAR NUMBER (4)
FACILITY_OWNER_TYPE VARCHAR2 (40 BYTE)
FACILITY_SOURCE_SYS_PGM_CODE VARCHAR2 (20 BYTE)
OFFSHORE_FLAG VARCHAR2 (1 BYTE)
FEDERAL_FACILITY_DOCKET_IND VARCHAR2 (1 BYTE)
SEMS_ID VARCHAR2 (30 BYTE)
FEDERAL_LAND_IND VARCHAR2 (1 BYTE)
FPF_PK1 (PGM_SYS_ID, PGM_SYS_ACRNM)
FPF_PGM_SYS_ACRNM_FK (PGM_SYS_ACRNM)
FRS_FACILITY_TYPE_FK (FACILITY_TYPE_NAME)
FRS_REGISTRY_TYPE_FK (REGISTRY_TYPE)
FPC_REGISTRY_ID_IDX (REGISTRY_ID)
FPF_CTX_PRIMARY (STD_NAME)
FPF_IDX1 (PGM_SYS_ACRNM)
FPF_IDX2 (PGM_SYS_ACRNM, PRIMARY_NAME, LOCATION_ADDRESS, CITY_NAME, STATE_CODE, SUBSTR(TRIM("POSTAL_CODE"),1,5))
FPF_IDX_PUBLIC_IND (PUBLIC_IND)
FPF_IDX_RP (EPA_REGION_CODE, PUBLIC_IND)
FPF_PGMID_I (PGM_SYS_ID)
FPF_PK1 (PGM_SYS_ID, PGM_SYS_ACRNM)
FPF_POSTAL_CODE_I2 (POSTAL_CODE)
FPF_PUBLIC_IND_IDX (NVL("PUBLIC_IND",'x'))
FPF_REGISTRY_TYPE_IDX (REGISTRY_TYPE)
FPF_UK2 (PGM_SYS_ACRNM)
FRP_IDX20 (GEO_DERIVED_FULL_ADDRESS, STATE_CODE)
FRP_IDX21 (LOCATION_ADDRESS, CITY_NAME, STATE_CODE)
FRP_IDX22 (STD_LOC_ADDRESS, STD_CITY_NAME, STD_STATE_CODE)
IBM_FRS_PROGRAM_FACILITY2 (PROCESS_IND)
FRSPRD_D2.FRS_PROGRAM_NAICS
UF* PGM_SYS_ID VARCHAR2 (30 BYTE)
UF* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
U PGM_SUB_SYS_ID VARCHAR2 (20 BYTE)
U * REGISTRY_TYPE VARCHAR2 (40 BYTE)
U * NAICS_CODE VARCHAR2 (6 BYTE)
* PRIMARY_INDICATOR VARCHAR2 (10 BYTE)
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
SENSITIVE_IND CHAR (1 BYTE)
* PUBLIC_IND CHAR (1 BYTE)
USER_ID VARCHAR2 (160 BYTE)
CREATE_DATE DATE
UPDATE_DATE DATE
START_DATE DATE
END_DATE DATE
FRS_PROGRAM_NAICS_UK (NAICS_CODE, PGM_SYS_ID, PGM_SYS_ACRNM, PGM_SUB_SYS_ID, REGISTRY_TYPE)
FRS_PROG_NAICS_ACRNMID_FK (PGM_SYS_ID, PGM_SYS_ACRNM)
FRS_PROGRAM_NAICS_IDX1 (PGM_SYS_ACRNM, PGM_SYS_ID)
FRS_PROGRAM_NAICS_UK (NAICS_CODE, PGM_SYS_ID, PGM_SYS_ACRNM, PGM_SUB_SYS_ID, REGISTRY_TYPE)
FRSPRD_D2.FRS_PROGRAM_ALT_ID
UF* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
UF* PGM_SYS_ID VARCHAR2 (30 BYTE)
* REGISTRY_TYPE VARCHAR2 (40 BYTE)
U * ALTERNATIVE_ID VARCHAR2 (150 BYTE)
U * ALTERNATIVE_ID_TYPE VARCHAR2 (250 BYTE)
* CREATE_SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
* CREATE_DATE DATE
UPDATE_DATE DATE
* USER_ID VARCHAR2 (160 BYTE)
SENSITIVE_IND CHAR (1 BYTE)
PUBLIC_IND CHAR (1 BYTE)
START_DATE DATE
END_DATE DATE
REFRESH_DATE DATE
UPDATE_SOURCE_OF_DATA VARCHAR2 (25 BYTE)
REFRESH_SOURCE_OF_DATA VARCHAR2 (25 BYTE)
RESP_AGENCY_FLAG VARCHAR2 (1 BYTE)
U PGM_SUB_SYS_ID VARCHAR2 (36 BYTE)
RESPONSIBLE_AGENCY VARCHAR2 (200 BYTE)
FRS_PGM_ALT_ID_UK (PGM_SYS_ACRNM, PGM_SYS_ID, ALTERNATIVE_ID, ALTERNATIVE_ID_TYPE, PGM_SUB_SYS_ID)
FRS_PGM_ALT_ID_FK (PGM_SYS_ID, PGM_SYS_ACRNM)
FPAID_IDX (PGM_SUB_SYS_ID)
FRS_PGM_ALT_ID_IDX (ALTERNATIVE_ID, ALTERNATIVE_ID_TYPE)
FRS_PGM_ALT_ID_UK (PGM_SYS_ACRNM, PGM_SYS_ID, ALTERNATIVE_ID, ALTERNATIVE_ID_TYPE, PGM_SUB_SYS_ID)
FRSPRD_D2.FRS_PROGRAM_ORG
U * ORG_ID VARCHAR2 (12 BYTE)
UF* PGM_SYS_ID VARCHAR2 (30 BYTE)
UF* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
U PGM_SUB_SYS_ID VARCHAR2 (30 BYTE)
U * AFFILIATION_TYPE VARCHAR2 (60 BYTE)
START_DATE DATE
END_DATE DATE
ORG_NAME VARCHAR2 (150 BYTE)
STD_ORG_NAME VARCHAR2 (150 BYTE)
DISPLAY_ORG_NAME VARCHAR2 (150 BYTE)
* ORG_TYPE VARCHAR2 (40 BYTE)
DUNS_NUMBER VARCHAR2 (9 BYTE)
DIVISION_NAME VARCHAR2 (50 BYTE)
PHONE_NUMBER VARCHAR2 (30 BYTE)
ALTERNATE_PHONE VARCHAR2 (30 BYTE)
FAX_NUMBER VARCHAR2 (30 BYTE)
EMAIL_ADDRESS VARCHAR2 (120 BYTE)
EIN VARCHAR2 (14 BYTE)
STATE_BUSINESS_ID VARCHAR2 (30 BYTE)
U ADDRESS_ID VARCHAR2 (12 BYTE)
MAILING_ADDRESS VARCHAR2 (100 BYTE)
STD_MAIL_ADDRESS VARCHAR2 (150 BYTE)
SUPPLEMENTAL_ADDRESS VARCHAR2 (100 BYTE)
STD_SUPPLEMENTAL_ADDRESS VARCHAR2 (150 BYTE)
CITY_NAME VARCHAR2 (30 BYTE)
STD_CITY_NAME VARCHAR2 (60 BYTE)
STATE_CODE VARCHAR2 (5 BYTE)
STATE_NAME VARCHAR2 (35 BYTE)
POSTAL_CODE VARCHAR2 (14 BYTE)
COUNTRY_NAME VARCHAR2 (44 BYTE)
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
SENSITIVE_IND CHAR (1 BYTE)
* PUBLIC_IND CHAR (1 BYTE)
SUP_PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
SUP_PGM_SYS_ID VARCHAR2 (30 BYTE)
SUP_INTEREST_ID NUMBER
USER_ID VARCHAR2 (160 BYTE)
OWNER_PERCENT NUMBER
REFRESH_DATE DATE
GEO_DERIVED_LOC_ADDRESS VARCHAR2 (250 BYTE)
GEO_DERIVED_HOUSE_NUMBER VARCHAR2 (20 BYTE)
GEO_DERIVED_STREET_NAME VARCHAR2 (80 BYTE)
GEO_DERIVED_BASE_NAME VARCHAR2 (64 BYTE)
GEO_DERIVED_PREFIX VARCHAR2 (32 BYTE)
GEO_DERIVED_SUFFIX VARCHAR2 (32 BYTE)
GEO_DERIVED_STYPE_BEFORE VARCHAR2 (32 BYTE)
GEO_DERIVED_AFTER VARCHAR2 (32 BYTE)
GEO_DERIVED_POSTAL_CODE VARCHAR2 (16 BYTE)
GEO_DERIVED_STATE_CODE VARCHAR2 (5 BYTE)
GEO_DERIVED_CITY_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_COUNTY_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_COUNTY_FIPS VARCHAR2 (5 BYTE)
GEO_DERIVED_COUNTRY VARCHAR2 (100 BYTE)
GEO_DERIVED_FULL_ADDRESS VARCHAR2 (1000 BYTE)
GEO_DERIVED_ADDR_TYPE VARCHAR2 (50 BYTE)
GEO_DERIVED_QA_HOUSE_NUMBER VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_STREET_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_PREFIX VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_SUFFIX VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_STYPE VARCHAR2 (200 BYTE)
GEO_DERIVED_QA_CITY VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_POSTAL_CODE VARCHAR2 (100 BYTE)
GEO_DERIVED_MULTI_ADDRESS_FLAG VARCHAR2 (1 BYTE)
GEO_DERIVED_PLACENAME VARCHAR2 (200 BYTE)
GEO_DERIVED_GEOCODER_MESSAGE VARCHAR2 (1000 BYTE)
STD_PARSED_STREET_NAME VARCHAR2 (240 BYTE)
STD_PARSED_STREET_NUMBER VARCHAR2 (15 BYTE)
STD_PARSED_PRE_DIR_CODE VARCHAR2 (6 BYTE)
STD_PARSED_STREET_SUFFIX VARCHAR2 (12 BYTE)
STD_PARSED_POST_DIR_CODE VARCHAR2 (6 BYTE)
STD_ADDR_TYPE VARCHAR2 (50 BYTE)
STD_POSTAL_CODE VARCHAR2 (16 BYTE)
STD_STATE_CODE VARCHAR2 (5 BYTE)
STD_COUNTY_NAME VARCHAR2 (35 BYTE)
STD_COUNTRY VARCHAR2 (100 BYTE)
STD_FULL_ADDRESS VARCHAR2 (1000 BYTE)
* CREATE_DATE DATE
UPDATE_DATE DATE
COUNTRY_FIPS_CODE VARCHAR2 (2 BYTE)
PHONE_NUM_EXTENSION VARCHAR2 (30 BYTE)
STD_PHONE_NUMBER VARCHAR2 (30 BYTE)
STD_EMAIL_ADDRESS VARCHAR2 (120 BYTE)
REGISTRY_TYPE VARCHAR2 (40 BYTE)
COMMENTS VARCHAR2 (1000 BYTE)
CONFIDENCE_LEVEL VARCHAR2 (25 BYTE)
DATA_QUALITY_CODE VARCHAR2 (20 BYTE)
EMPLOYEE_COUNT NUMBER
MAJOR_BUSINESS VARCHAR2 (200 BYTE)
STATE_OF_INCORP VARCHAR2 (2 BYTE)
STD_DUNS_NUMBER VARCHAR2 (9 BYTE)
WEBSITE_URL VARCHAR2 (200 BYTE)
STD_STATE_NAME VARCHAR2 (35 BYTE)
FRS_PROGRAM_ORG_UK (ORG_ID, ADDRESS_ID, PGM_SUB_SYS_ID, AFFILIATION_TYPE, PGM_SYS_ID, PGM_SYS_ACRNM)
FPO_ADDRESS_ID_FK (ADDRESS_ID)
FPO_ORG_ID_FK (ORG_ID)
FRS_PROG_ORG_ACRNMID_FK (PGM_SYS_ID, PGM_SYS_ACRNM)
FPO_IDX (NVL("PUBLIC_IND",'x'))
FRS_PROGRAM_ORG_ADDRESS (ADDRESS_ID)
FRS_PROGRAM_ORG_IDX2 (PGM_SYS_ACRNM, PGM_SYS_ID, ORG_ID, NVL("ADDRESS_ID",'!@#'), NVL("PGM_SUB_SYS_ID",'!@#'), NVL("AFFILIATION_TYPE",'!@#'))
FRS_PROGRAM_ORG_ORGID (ORG_ID)
FRS_PROGRAM_ORG_UK (ORG_ID, ADDRESS_ID, PGM_SUB_SYS_ID, AFFILIATION_TYPE, PGM_SYS_ID, PGM_SYS_ACRNM)
FRS_PROGRAM_PGM_IDACRNM (PGM_SYS_ID, PGM_SYS_ACRNM)
FRSPRD_D2.FRS_INTEREST
PF* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
PF* PGM_SYS_ID VARCHAR2 (30 BYTE)
P * INTEREST_TYPE VARCHAR2 (60 BYTE)
FED_STATE_CODE CHAR (1 BYTE)
START_DATE DATE
START_DATE_QUALIFIER VARCHAR2 (50 BYTE)
END_DATE DATE
END_DATE_QUALIFIER VARCHAR2 (50 BYTE)
* CREATE_SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
* CREATE_DATE DATE
UPDATE_DATE DATE
* USER_ID VARCHAR2 (160 BYTE)
SENSITIVE_IND CHAR (1 BYTE)
* PUBLIC_IND CHAR (1 BYTE)
ACTIVE_STATUS VARCHAR2 (50 BYTE)
REFRESH_DATE DATE
UPDATE_SOURCE_OF_DATA VARCHAR2 (25 BYTE)
REFRESH_SOURCE_OF_DATA VARCHAR2 (25 BYTE)
U REGULATORY_CODE VARCHAR2 (50 BYTE)
ACTIVE_STATUS_DATE DATE
SOURCE_TYPE_FLAG VARCHAR2 (1 BYTE)
FI_PK (INTEREST_TYPE, PGM_SYS_ACRNM, PGM_SYS_ID)
FRS_INTEREST_UN (PGM_SYS_ACRNM, PGM_SYS_ID, INTEREST_TYPE, REGULATORY_CODE)
FRS_INT_ACRNMID_FK (PGM_SYS_ID, PGM_SYS_ACRNM)
FRS_INT_TYPE_FK (INTEREST_TYPE, REGULATORY_CODE)
FI_INTEREST_IDX (PGM_SYS_ACRNM, PGM_SYS_ID)
FI_INTEREST_TYPE_FK_I (INTEREST_TYPE)
FI_PK (INTEREST_TYPE, PGM_SYS_ACRNM, PGM_SYS_ID)
FI_P_IDX (PUBLIC_IND)
FRS_INTEREST_UN (PGM_SYS_ACRNM, PGM_SYS_ID, INTEREST_TYPE, REGULATORY_CODE)
FRSPRD_D2.FRS_PROGRAM_CONTACT
UF* PGM_SYS_ID VARCHAR2 (30 BYTE)
UF* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
U * AFFILIATION_TYPE VARCHAR2 (40 BYTE)
START_DATE DATE
END_DATE DATE
* FULL_NAME VARCHAR2 (70 BYTE)
* STD_FULL_NAME VARCHAR2 (100 BYTE)
TITLE VARCHAR2 (40 BYTE)
DIVISION_NAME VARCHAR2 (50 BYTE)
PHONE_NUMBER VARCHAR2 (30 BYTE)
PHONE_NUM_EXTENSION VARCHAR2 (30 BYTE)
ALTERNATE_PHONE VARCHAR2 (30 BYTE)
FAX_NUMBER VARCHAR2 (30 BYTE)
EMAIL_ADDRESS VARCHAR2 (120 BYTE)
U ADDRESS_ID VARCHAR2 (12 BYTE)
MAILING_ADDRESS VARCHAR2 (100 BYTE)
STD_MAIL_ADDRESS VARCHAR2 (150 BYTE)
SUPPLEMENTAL_ADDRESS VARCHAR2 (100 BYTE)
STD_SUPPLEMENTAL_ADDRESS VARCHAR2 (150 BYTE)
CITY_NAME VARCHAR2 (30 BYTE)
STD_CITY_NAME VARCHAR2 (60 BYTE)
STATE_CODE VARCHAR2 (5 BYTE)
STATE_NAME VARCHAR2 (35 BYTE)
POSTAL_CODE VARCHAR2 (14 BYTE)
COUNTRY_NAME VARCHAR2 (44 BYTE)
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
SENSITIVE_IND CHAR (1 BYTE)
* PUBLIC_IND CHAR (1 BYTE)
USER_ID VARCHAR2 (160 BYTE)
U * CONTACT_ID VARCHAR2 (12 BYTE)
REFRESH_DATE DATE
GEO_DERIVED_LOC_ADDRESS VARCHAR2 (250 BYTE)
GEO_DERIVED_HOUSE_NUMBER VARCHAR2 (20 BYTE)
GEO_DERIVED_STREET_NAME VARCHAR2 (80 BYTE)
GEO_DERIVED_BASE_NAME VARCHAR2 (64 BYTE)
GEO_DERIVED_PREFIX VARCHAR2 (32 BYTE)
GEO_DERIVED_SUFFIX VARCHAR2 (32 BYTE)
GEO_DERIVED_STYPE_BEFORE VARCHAR2 (32 BYTE)
GEO_DERIVED_AFTER VARCHAR2 (32 BYTE)
GEO_DERIVED_POSTAL_CODE VARCHAR2 (16 BYTE)
GEO_DERIVED_STATE_CODE VARCHAR2 (5 BYTE)
GEO_DERIVED_CITY_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_COUNTY_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_COUNTY_FIPS VARCHAR2 (5 BYTE)
GEO_DERIVED_COUNTRY VARCHAR2 (100 BYTE)
GEO_DERIVED_FULL_ADDRESS VARCHAR2 (1000 BYTE)
GEO_DERIVED_ADDR_TYPE VARCHAR2 (50 BYTE)
GEO_DERIVED_QA_HOUSE_NUMBER VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_STREET_NAME VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_PREFIX VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_SUFFIX VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_STYPE VARCHAR2 (200 BYTE)
GEO_DERIVED_QA_CITY VARCHAR2 (100 BYTE)
GEO_DERIVED_QA_POSTAL_CODE VARCHAR2 (100 BYTE)
GEO_DERIVED_MULTI_ADDRESS_FLAG VARCHAR2 (1 BYTE)
GEO_DERIVED_PLACENAME VARCHAR2 (200 BYTE)
GEO_DERIVED_GEOCODER_MESSAGE VARCHAR2 (1000 BYTE)
STD_PARSED_STREET_NAME VARCHAR2 (240 BYTE)
STD_PARSED_STREET_NUMBER VARCHAR2 (15 BYTE)
STD_PARSED_PRE_DIR_CODE VARCHAR2 (6 BYTE)
STD_PARSED_STREET_SUFFIX VARCHAR2 (12 BYTE)
STD_PARSED_POST_DIR_CODE VARCHAR2 (6 BYTE)
STD_ADDR_TYPE VARCHAR2 (50 BYTE)
STD_POSTAL_CODE VARCHAR2 (16 BYTE)
STD_STATE_CODE VARCHAR2 (5 BYTE)
STD_COUNTY_NAME VARCHAR2 (35 BYTE)
STD_COUNTRY VARCHAR2 (100 BYTE)
STD_FULL_ADDRESS VARCHAR2 (1000 BYTE)
* CREATE_DATE DATE
UPDATE_DATE DATE
COUNTRY_FIPS_CODE VARCHAR2 (2 BYTE)
STD_PHONE_NUMBER VARCHAR2 (30 BYTE)
STD_EMAIL_ADDRESS VARCHAR2 (200 BYTE)
ORG_ID VARCHAR2 (12 BYTE)
ORG_NAME VARCHAR2 (150 BYTE)
STD_STATE_NAME VARCHAR2 (40 BYTE)
DATA_QUALITY_CODE VARCHAR2 (20 BYTE)
STD_FAX_NUMBER VARCHAR2 (30 BYTE)
COUNTY_FIPS_CODE VARCHAR2 (5 BYTE)
FRS_PROGRAM_CONTACT_UK (PGM_SYS_ID, PGM_SYS_ACRNM, AFFILIATION_TYPE, CONTACT_ID, ADDRESS_ID)
FPC_ADDRESS_ID_FK (ADDRESS_ID)
FPC_ORG_ID_FK (ORG_ID)
FRS_CONTACT_ID_FK (CONTACT_ID)
FRS_PROG_CONT_ACRNMID_FK (PGM_SYS_ID, PGM_SYS_ACRNM)
FPC_IDX (NVL("PUBLIC_IND",'x'))
FPGC_ADDRESS_IDX (ADDRESS_ID)
FRS_PROGRAM_CONTACT_IDX2 (CONTACT_ID, PGM_SYS_ACRNM)
FRS_PROGRAM_CONTACT_UK (PGM_SYS_ID, PGM_SYS_ACRNM, AFFILIATION_TYPE, CONTACT_ID, ADDRESS_ID)
FRSPRD_D2.FRS_PROGRAM_EMISSIONS_PROCESS
PF* PGM_COMPONENT_ID VARCHAR2 (20 BYTE)
* PGM_SYS_ID VARCHAR2 (30 BYTE)
* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
PGM_UNIT_ID VARCHAR2 (20 BYTE)
FRS_COMPONENT_ID VARCHAR2 (12 BYTE)
SCC_CODE VARCHAR2 (20 BYTE)
AIRCRAFT_ENGINE_TYPE_CODE VARCHAR2 (20 BYTE)
PROCESS_DESCRIPTION VARCHAR2 (200 BYTE)
LAST_EMISSION_YEAR NUMBER (*,0)
OPERATING_STATUS VARCHAR2 (100 BYTE)
OPERATING_STATUS_DATE DATE
PROCESS_COMMENT VARCHAR2 (400 BYTE)
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
START_DATE DATE
LAST_REPORTED_DATE DATE
END_DATE DATE
SENSITIVE_IND CHAR (1 BYTE)
PUBLIC_IND CHAR (1 BYTE)
USER_ID VARCHAR2 (160 BYTE)
CREATE_DATE DATE
UPDATE_DATE DATE
REFRESH_DATE DATE
* REGISTRY_TYPE VARCHAR2 (40 BYTE)
PROCESS_OPERATING_STATUS VARCHAR2 (100 BYTE)
PROCESS_OPERATING_STATUS_YEAR NUMBER (4)
PROCESS_SOURCE_SYS_PGM_CODE VARCHAR2 (20 BYTE)
FPEP_PK (PGM_COMPONENT_ID)
FPEP_COMPONENT_ID_FK (PGM_COMPONENT_ID)
FPEP_IDX (PGM_SYS_ACRNM, PGM_SYS_ID)
FPEP_IDX5 (FRS_COMPONENT_ID)
FPEP_IDX55 (PGM_COMPONENT_ID, PGM_SYS_ACRNM, PGM_SYS_ID)
FPEP_PK (PGM_COMPONENT_ID)
FRSPRD_D2.FRS_PROGRAM_ASSOCIATION
PF* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
PF* PGM_SYS_ID VARCHAR2 (30 BYTE)
PF* PGM_COMPONENT_ID_1 VARCHAR2 (20 BYTE)
PF* PGM_COMPONENT_ID_2 VARCHAR2 (20 BYTE)
* PGM_COMPONENT1_TYPE VARCHAR2 (40 BYTE)
* PGM_COMPONENT2_TYPE VARCHAR2 (40 BYTE)
P * RELATIONSHIP_TYPE VARCHAR2 (100 BYTE)
AVERAGE_PERCENT NUMBER (3)
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
CREATE_DATE DATE
UPDATE_DATE DATE
* USER_ID VARCHAR2 (160 BYTE)
SENSITIVE_IND CHAR (1 BYTE)
PUBLIC_IND CHAR (1 BYTE)
START_DATE DATE
END_DATE DATE
REFRESH_DATE DATE
FRS_ASSOCIATION_ID NUMBER
CONTROL_ORDER VARCHAR2 (3 BYTE)
SERIES_PARALLEL_IND VARCHAR2 (3 BYTE)
FRS_PROGRAM_ASSOCIATION_PK (PGM_SYS_ACRNM, PGM_SYS_ID, PGM_COMPONENT_ID_1, PGM_COMPONENT_ID_2, RELATIONSHIP_TYPE)
FPA_ACRNMID_FK (PGM_SYS_ID, PGM_SYS_ACRNM)
FPA_ASSOCIATION_ID_FK (FRS_ASSOCIATION_ID)
FPA_PGM_COMPONENT_ID_FK (PGM_COMPONENT_ID_1)
FPA_PGM_COMPONENT_ID_FK2 (PGM_COMPONENT_ID_2)
FPA_IDX5 (FRS_ASSOCIATION_ID)
FRS_PGM_ASSOCIATION_IDX2 (PGM_COMPONENT_ID_1, PGM_COMPONENT1_TYPE)
FRS_PGM_ASSOCIATION_IDX3 (PGM_COMPONENT_ID_2, PGM_COMPONENT2_TYPE)
FRS_PROGRAM_ASSOCIATION_PK (PGM_SYS_ACRNM, PGM_SYS_ID, PGM_COMPONENT_ID_1, PGM_COMPONENT_ID_2, RELATIONSHIP_TYPE)
FRSPRD_D2.FRS_PROGRAM_COMPONENT
P * PGM_COMPONENT_ID VARCHAR2 (20 BYTE)
* COMPONENT_TYPE VARCHAR2 (40 BYTE)
PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
PGM_SYS_ID VARCHAR2 (30 BYTE)
FRS_PROGRAM_COMPONENT_PK (PGM_COMPONENT_ID)
FPC_IDX1 (PGM_SYS_ACRNM, COMPONENT_TYPE)
FPC_COMPONENT_TYPE (COMPONENT_TYPE)
FRSPRD_D2.FRS_PROGRAM_REL_POINT_APPRT
P * REL_PNT_APPRT_ID NUMBER (19)
* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
* PGM_SYS_ID VARCHAR2 (30 BYTE)
F * EMISSIONS_PROCESS_ID VARCHAR2 (20 BYTE)
F * REL_PT_ID VARCHAR2 (20 BYTE)
* AVG_PCT_EMISSIONS NUMBER (4,1)
EIS_COMMENT VARCHAR2 (400 BYTE)
SITE_PATH_ID NUMBER (19)
CREATE_DATE DATE
REFRESH_DATE DATE
USER_ID VARCHAR2 (160 BYTE)
FRS_PROGRAM_REL_POINT_APPRT_PK (REL_PNT_APPRT_ID)
FPPRPA_PROCESS_FK (EMISSIONS_PROCESS_ID)
FPRPA_REL_PT_FK (REL_PT_ID)
FPS_P4_IDX (PGM_SYS_ACRNM, PGM_SYS_ID)
FRSPRD_D2.FRS_PROGRAM_POLLUTANT
P PGM_POLLUTANT_ID VARCHAR2 (12 BYTE)
FRS_POLLUTANT_ID VARCHAR2 (12 BYTE)
* PGM_SYS_ID VARCHAR2 (30 BYTE)
* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
PGM_UNIT_ID VARCHAR2 (20 BYTE)
F PGM_PROCESS_ID VARCHAR2 (20 BYTE)
F PGM_CONTROL_ID VARCHAR2 (20 BYTE)
POLLUTANT_CODE VARCHAR2 (50 BYTE)
POLLUTANT_NAME VARCHAR2 (200 BYTE)
CONTROL_STATUS VARCHAR2 (100 BYTE)
REDUCTION_EFFICIENCY_PERCENT NUMBER (5,2)
SCC_CODE VARCHAR2 (20 BYTE)
PROCESS_DESCRIPTION VARCHAR2 (756 BYTE)
CREATE_SOURCE_OF_DATA VARCHAR2 (25 BYTE)
SENSITIVE_IND CHAR (1 BYTE)
PUBLIC_IND CHAR (1 BYTE)
USER_ID VARCHAR2 (160 BYTE)
SITE_PATH_ID NUMBER (19)
FRS_PROG_POLLUTANT_PK (PGM_POLLUTANT_ID)
FPF_PROCESS_ID_FK (PGM_PROCESS_ID)
FPP_CONTROL_ID_FK (PGM_CONTROL_ID)
FPP_IDX (PGM_POLLUTANT_ID)
FPP_IDX2 (PGM_SYS_ACRNM, PGM_SYS_ID, PGM_CONTROL_ID, PGM_POLLUTANT_ID)
FPP_IDX5 (PGM_SYS_ACRNM, PGM_SYS_ID, PGM_CONTROL_ID)
FPP_IDX_1 (PGM_CONTROL_ID)
FRSPRD_D2.FRS_PROGRAM_PATH_ASSIGNMENTS
P * PATH_ASSIGNMENT_ID NUMBER (19)
* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
* PGM_SYS_ID VARCHAR2 (30 BYTE)
F * SITE_PATH_ID NUMBER (19)
F ASSIGNED_CONTROL_ID VARCHAR2 (20 BYTE)
ASSIGNED_PATH_ID NUMBER (19)
* SEQUENCE_NUM NUMBER (3)
* AVG_PCT_APPRT NUMBER (4,1)
CREATE_DATE DATE
REFRESH_DATE DATE
USER_ID VARCHAR2 (160 BYTE)
FRS_PROGRAM_PATH_ASSIGNMENTS_PK (PATH_ASSIGNMENT_ID)
FPPA_CONTROL_FK (ASSIGNED_CONTROL_ID)
FPPA_SITE_PATH_FK (SITE_PATH_ID)
FPS_P3_IDX (PGM_SYS_ACRNM, PGM_SYS_ID)
FRSPRD_D2.FRS_PROGRAM_ALT_SITE_PATH_ID
P * ALT_PATH_ID NUMBER (19)
* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
* PGM_SYS_ID VARCHAR2 (30 BYTE)
F * SITE_PATH_ID NUMBER (19)
* ALT_AGENCY_PATH_ID VARCHAR2 (20 BYTE)
EFFECTIVE_DATE DATE
END_DATE DATE
CREATE_DATE DATE
REFRESH_DATE DATE
USER_ID VARCHAR2 (160 BYTE)
FRS_PROGRAM_ALT_SITE_PATH_ID_PK (ALT_PATH_ID)
FPASPI_SITE_PATH_FK (SITE_PATH_ID)
FPS_P2_IDX (PGM_SYS_ACRNM, PGM_SYS_ID)
FRSPRD_D2.FRS_PROGRAM_SITE_PATHS
P * SITE_PATH_ID NUMBER (19)
* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
* PGM_SYS_ID VARCHAR2 (30 BYTE)
EIS_PATH_ID NUMBER (19)
PATH_NAME VARCHAR2 (20 BYTE)
PATH_DESCRIPTION VARCHAR2 (200 BYTE)
CREATE_DATE DATE
REFRESH_DATE DATE
USER_ID VARCHAR2 (160 BYTE)
FRS_PROGRAM_SITE_PATHS_PK (SITE_PATH_ID)
FPS_P_IDX (PGM_SYS_ACRNM, PGM_SYS_ID)
FRSPRD_D2.FRS_PROGRAM_EMISSIONS_CONTROL
PF* PGM_COMPONENT_ID VARCHAR2 (20 BYTE)
* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
* PGM_SYS_ID VARCHAR2 (30 BYTE)
PGM_UNIT_ID VARCHAR2 (20 BYTE)
PGM_PROCESS_ID VARCHAR2 (20 BYTE)
PGM_RELEASE_POINT_ID VARCHAR2 (20 BYTE)
CONTROL_EQUIPMENT_TYPE VARCHAR2 (100 BYTE)
CONTROL_DESCRIPTION VARCHAR2 (200 BYTE)
FRS_COMPONENT_ID VARCHAR2 (12 BYTE)
CAPTURE_EFFICIENCY_PERCENT NUMBER (5,2)
EFFECTIVENESS_PERCENT NUMBER (5,2)
FIRST_INVENTORY_YEAR NUMBER (4)
LAST_INVENTORY_YEAR NUMBER (4)
CONTROL_APPROACH_COMMENT VARCHAR2 (1000 BYTE)
REGULATORY_LEVEL VARCHAR2 (15 BYTE)
COMPLIANCE_STRATEGY_1 VARCHAR2 (100 BYTE)
COMPLIANCE_STRATEGY_2 VARCHAR2 (100 BYTE)
COMPLIANCE_DATE DATE
OPERATING_STATUS VARCHAR2 (100 BYTE)
OPERATING_STATUS_DATE DATE
LAST_REPORTED_DATE DATE
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
SENSITIVE_IND CHAR (1 BYTE)
PUBLIC_IND CHAR (1 BYTE)
START_DATE DATE
END_DATE DATE
USER_ID VARCHAR2 (160 BYTE)
CREATE_DATE DATE
UPDATE_DATE DATE
REFRESH_DATE DATE
OPERATING_MONTHS_NUM NUMBER (2)
CONTROL_MEASURE_TYPE VARCHAR2 (20 BYTE)
CONTROL_LEVEL VARCHAR2 (20 BYTE)
UPGRADE_DATE DATE
UPGRADE_DESC VARCHAR2 (500 BYTE)
CAPTURE_EFFICIENCY_COMMENT VARCHAR2 (500 BYTE)
CONTROL_OPERATING_STATUS VARCHAR2 (100 BYTE)
CONTROL_OPERATING_STATUS_YEAR NUMBER (4)
CONTROL_SOURCE_SYS_PGM_CODE VARCHAR2 (20 BYTE)
REDUCTION_EFFICIENCY_PERCENT NUMBER
FPEC_PK (PGM_COMPONENT_ID)
FPEC_COMPONENT_ID_FK (PGM_COMPONENT_ID)
FPEC_IDX (PGM_SYS_ACRNM, PGM_SYS_ID)
FPEC_IDX5 (FRS_COMPONENT_ID)
FPEC_PK (PGM_COMPONENT_ID)
FRSPRD_D2.FRS_PROGRAM_EMISSIONS_UNIT
PF* PGM_COMPONENT_ID VARCHAR2 (20 BYTE)
* PGM_SYS_ID VARCHAR2 (30 BYTE)
* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
FRS_COMPONENT_ID VARCHAR2 (12 BYTE)
* UNIT_DESCRIPTION VARCHAR2 (255 BYTE)
UNIT_TYPE_CODE VARCHAR2 (20 BYTE)
UNIT_TYPE_DESCRIPTION VARCHAR2 (100 BYTE)
DESIGN_CAPACITY NUMBER
DESIGN_CAPACITY_UOM_CODE VARCHAR2 (20 BYTE)
UNIT_OF_MSR_DESC VARCHAR2 (200 BYTE)
UNIT_OPERATION_DATE DATE
UNIT_COMMENT VARCHAR2 (400 BYTE)
OPERATING_STATUS VARCHAR2 (100 BYTE)
OPERATING_STATUS_DATE DATE
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
LAST_REPORTED_DATE DATE
SENSITIVE_IND CHAR (1 BYTE)
* PUBLIC_IND CHAR (1 BYTE)
START_DATE DATE
END_DATE DATE
USER_ID VARCHAR2 (160 BYTE)
CREATE_DATE DATE
UPDATE_DATE DATE
REFRESH_DATE DATE
* REGISTRY_TYPE VARCHAR2 (40 BYTE)
PERMIT_STATUS VARCHAR2 (100 BYTE)
PERMIT_START_YEAR VARCHAR2 (4 BYTE)
PERMIT_END_YEAR VARCHAR2 (4 BYTE)
THROUGHPUT_MSR NUMBER (5,2)
THROUGHPUT_UNIT_OF_MSR VARCHAR2 (50 BYTE)
VENT_THRU_ENCLOSURES_FLAG VARCHAR2 (1 BYTE)
EMISSIONS_ROUTING VARCHAR2 (50 BYTE)
UPGRADE_DATE DATE
UPGRADE_DESC VARCHAR2 (500 BYTE)
ALTERNATIVE_UNIT_NAME VARCHAR2 (150 BYTE)
UNIT_OPERATING_STATUS_YEAR NUMBER (4)
UNIT_SOURCE_SYS_PGM_CODE VARCHAR2 (20 BYTE)
FPEU_PK (PGM_COMPONENT_ID)
FPEU_COMPONENT_ID_FK (PGM_COMPONENT_ID)
FPEU_IDX (PGM_SYS_ACRNM, PGM_SYS_ID)
FPEU_IDX5 (FRS_COMPONENT_ID)
FPEU_PK (PGM_COMPONENT_ID)
FRSPRD_D2.FRS_PROGRAM_RELEASE_POINT
PF* PGM_COMPONENT_ID VARCHAR2 (20 BYTE)
* PGM_SYS_ID VARCHAR2 (30 BYTE)
* PGM_SYS_ACRNM VARCHAR2 (20 BYTE)
FRS_COMPONENT_ID VARCHAR2 (12 BYTE)
RELEASE_POINT_TYPE_NAME VARCHAR2 (30 BYTE)
RELEASE_POINT_DESC VARCHAR2 (300 BYTE)
STACK_HEIGHT_MSR NUMBER (6,1)
STACK_HEIGHT_UOM_CODE VARCHAR2 (20 BYTE)
STACK_DIAMETER_MSR NUMBER (7,3)
STACK_DIAMETER_UOM_CODE VARCHAR2 (20 BYTE)
EXIT_GAS_VELOCITY_MSR NUMBER (10,4)
EXIT_GAS_VELOCITY_UOM_CODE VARCHAR2 (20 BYTE)
EXIT_GAS_FLOW_RATE_MSR NUMBER (13,4)
EXIT_GAS_FLOW_RATE_UOM_CODE VARCHAR2 (20 BYTE)
EXIT_GAS_TEMPERATURE_MSR NUMBER (4)
FENCE_LINE_DISTANCE_MSR NUMBER (30,20)
FENCE_LINE_DISTANCE_UOM_CODE VARCHAR2 (20 BYTE)
FUGITIVE_HEIGHT_MSR NUMBER (5,1)
FUGITIVE_HEIGHT_UOM_CODE VARCHAR2 (20 BYTE)
FUGITIVE_WIDTH_MSR NUMBER (6,1)
FUGITIVE_WIDTH_UOM_CODE VARCHAR2 (20 BYTE)
FUGITIVE_LENGTH_MSR NUMBER (6,1)
FUGITIVE_LENGTH_UOM_CODE VARCHAR2 (20 BYTE)
FUGITIVE_ANGLE_MSR NUMBER (3)
RELEASE_POINT_COMMENT VARCHAR2 (400 BYTE)
OPERATING_STATUS VARCHAR2 (100 BYTE)
OPERATING_STATUS_DATE DATE
LAST_REPORTED_DATE DATE
* SOURCE_OF_DATA VARCHAR2 (25 BYTE)
SENSITIVE_IND CHAR (1 BYTE)
PUBLIC_IND CHAR (1 BYTE)
START_DATE DATE
END_DATE DATE
USER_ID VARCHAR2 (160 BYTE)
CREATE_DATE DATE
UPDATE_DATE DATE
REFRESH_DATE DATE
REGISTRY_TYPE VARCHAR2 (40 BYTE)
RELEASE_POINT_LATITUDE NUMBER (9,6)
RELEASE_POINT_LONGITUDE NUMBER (10,6)
FUGITIVE_LINE_PT_1_LAT NUMBER (9,6)
FUGITIVE_LINE_PT_1_LONG NUMBER (10,6)
FUGITIVE_LINE_PT_2_LAT NUMBER (9,6)
FUGITIVE_LINE_PT_2_LONG NUMBER (10,6)
HDATUM_CODE VARCHAR2 (3 BYTE)
COLLECTION_MTH_CODE VARCHAR2 (3 BYTE)
COLLECT_MTH_COMMENT VARCHAR2 (50 BYTE)
COLLECTION_DATE DATE
SHAPE SDO_GEOMETRY
RELEASE_POINT_TYPE_CODE VARCHAR2 (3 BYTE)
FUGITIVE_DIAMETER_MEASURE NUMBER (7,3)
FUGITIVE_DIAMETER_UOM_CODE VARCHAR2 (20 BYTE)
FUGITIVE_ANGLE_UOM_CODE VARCHAR2 (20 BYTE)
RELEASE_POINT_OPERATING_STATUS VARCHAR2 (100 BYTE)
REL_PT_SOURCE_SYS_PGM_CODE VARCHAR2 (20 BYTE)
RP_OPERATING_STATUS_YEAR NUMBER (4)
FPRP_PK (PGM_COMPONENT_ID)
FPRP_COMPONENT_ID_FK (PGM_COMPONENT_ID)
FPRP_IDX (FRS_COMPONENT_ID)
FPRP_IDX (PGM_SYS_ACRNM, PGM_SYS_ID)
FPRP_PK (PGM_COMPONENT_ID)