LU_HORIZONTAL_COLLECTION

English Name	Horizontal Collection Code Owner **(Primary Key)**
Description	Indicates the agency that defined the Horizontal Collection Code.
Data Type and Length	CHAR (2)
Allowed Values	
Defined Values	HQ Nationally defined
	blank Not provided
Default Value	blank

English Name	Horizontal Collection Code **(Primary Key)**
Description	The code that represents the method used to determine the latitude and longitude coordinates for the site location.
Data Type and Length	VARCHAR2 (3)
Allowed Values	
Defined Values	Nationally-defined value in LU_HORIZONTAL_COLLECTION

Existing nationally-defined values:

001	The geographic coordinate determination method based on address matching-house number
002	The geographic coordinate determination method based on address matching-block face
003	The geographic coordinate determination method based on address matching-street centerline
004	The geographic coordinate determination method based on address matching-nearest intersection
005	The geographic coordinate determination method based on address matching-primary name
006	The geographic coordinate determination method based on address matching-digitized
007	The geographic coordinate determination method based on address matching-other
008	The geographic coordinate determination method based on census block-1990-centroid
009	The geographic coordinate determination method based on census group-1990-centroid
010	The geographic coordinate determination method based on census tract-1990-centroid
011	The geographic coordinate determination method based on census-other
012	The geographic coordinate determination method based on GPS carrier phase static relative positioning technique
013	The geographic coordinate determination method based on GPS carrier phase kinematic relative positioning technique
014	The geographic coordinate determination method based on GPS code measurements (pseudo range) differential (DGPS)
015	The geographic coordinate determination method based on GPS code measurements (pseudo range) precise positioning service
016	The geographic coordinate determination method based on GPS code measurements (pseudo range0 standard positioning service (SA Off)
017	The geographic coordinate determination method based on GPS code measurements (pseudo range) standard positioning service (SA On)
018	The geographic coordinate determination method based on interpolation-map
019	The geographic coordinate determination method based on interpolation-photo
020	The geographic coordinate determination method based on interpolation-satellite
021	The geographic coordinate determination method based on interpolation-other

LU_HORIZONTAL_COLLECTION

022	The geographic coordinate determination method based on Loran C
023	The geographic coordinate determination method based on public land survey
024	The goegraphic coordinate determination method based on public land survey section
025	The geographic coordinate determination method based on classical surveying techniques
026	The geographic coordinate determination method based on zip code-centroid
027	The information is not known
028	Global positioning method, with unspecified parameters
029	GPS code measurements (pseudo range) standard positioning service corrected using Canadian active control system
030	The geographic coordinate determination method is based on a digital map source (TIGER)
031	The geographic coordinate determination method uses SPOT, a French-owned satellite launched in 1984
032	The geographic coordinate determination method is based on the use of a Multi-Spectral Scanner (MSS)
033	The geographic coordinate determination method is based on the use of a Thematic Mapper (TM)
034	The geographic coordinate determination method is based on a public land survey, an eighth of a section
035	The geographic coordinate determination method is based on a public land survey, a sixteenth of a section
036	The geographic coordinate determination method is based on a public land survey footing
037	The center of an area defined by the 5-digit zip code and its 4-digit geographic segment extension
038	The center of an area defined by the 5-digit zip code and its 2-digit geographic segment extension
101	The geographic coordinate determination method based on address matching
102	US Bureau of Census Block established for year noted
103	The geographic coordinate determination method based on GPS
104	The geographic coordinate determination method based on interpolation
105	The geographic coordinate determination method based on Loran C
106	The geographic coordinate determination method based on public land survey
107	The geographic coordinate determination method based on classical surveying techniques
108	The geographic coordinate determination method based on zip code
109	The information is not known
blank	Not provided

Default Value   blank

English Name	Horizontal Collection Code Description
Description	English description of the Horizontal Collection Code.
Data Type and Length	VARCHAR2 (200)
Allowed Values	Any non-blank value
Default Value	

English Name	Horizontal Collection Code Usage
Description	Indicates who defined the data, if the data is required, and if the data may be released to the public.
Data Type and Length	CHAR (1)
Allowed Values	
Default Value	

LU_HORIZONTAL_COLLECTION

1	Nationally-defined
	Nationally-required
	Routinely-released
2	Nationally-defined
	Nationally-required
	Not routinely-released
3	Nationally-defined
	Not nationally-required
	Routinely-released
4	Nationally-defined
	Not nationally-required
	Not routinely-released

English Name	Horizontal Collection Code Active Status
Description	Indicates whether the Horizontal Collection Code is currently applicable.
Data Type and Length	CHAR (1)
Allowed Values	N No
	Y Yes
Default Value	Y
Notes	Inactive codes (ACTIVE_STATUS = "N") are retained in the lookup table for historical purposes.

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

English Name	Date of Last Change
Description	Records the date that the data was last changed.
Data Type and Length	DATE
Allowed Values	Valid date/time stamp
Default Value	Current date and time

LU_HORIZONTAL_COLLECTION

English Name	Help Notes
Description	Additional information regarding the Horizontal Collection Code.
Data Type and Length	VARCHAR2 (240)
Allowed Values	Any value
	blank Not provided
Default Value	blank

* End of Report *