

BASE_NS_CivicAddress_File_UT83 Metadata

Column Name	Data Type	Length	Description of field
FID			
Shape	Geometry		
PNTID	Integer		Primary nine-digit key to link to the Pnt_Tab.
CIVINID	Integer		A unique identifier for civic numbers.
SEGID	Integer		Primary nine-digit unique provincial key for each road segments.
CIVNUM	Integer		The civic number assigned to the address point.
CIVSUFFIX	String	6	The CIVSUFFIX is a secondary component of a civic number. It may be a letter, number (including fractions), or a combination of both. The CIVSUFFIX is used to distinguish between multiple instances of a civic number in one location.
UNIT_NUM	String	4	Individual identifiers assigned to multiple units on a single structure, or to separate structures on one property. It can be alphanumeric.
ADD_LOC	String	42	Address location code identifies the feature to which the address refers.
STRPREFIX	String	10	Typically used to hold the French street type for French street names.
STRNAME	String	40	Stores the proper name for the road. This is the E-911 name that is assigned to the segment.
STRSUFFIX	String	10	The abbreviation of the street name suffix (e.g. Rd, Ave).
STRDIR	String	7	The component of a street name typically indicates direction. Only direction information coming after the Street Type will be stored in this field.
COMM_ID	Double		The key to identify what GSA the civic point is physically located in by linking to the GSA_Tab
COMM	String	40	Identifies the name of a community.
MUN	String	25	Identifies the name of a municipality.
COUNTY	String	20	Identifies the name of a municipality.
LAT	Double		
LONG	Double		

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