

Address being modeled:
Apt 2B
123A Main St.
Le Sueur MN 56058

inspired by the Australian model on page 48

6/11/2013 version

ZipStateCountry_AddressComponent

+ componentType :ZipStateCountry
+ componentValue.stateName :MN
+ componentValue.zipCode :56058

SubaddressElement_AddressComponent

+ componentType :SubaddressElement
+ componentValue.subaddressIdentifier :2B
+ componentValue.subaddressType :Apartment

CompleteStreetName_AddressComponent

+ componentType :CompleteStreetName
+ componentValue.streetName :Main
+ componentValue.streetNamePostType :Street

CompletePlaceName_AddressComponent

+ componentType :CompletePlaceName
+ componentValue.placeName :Le Sueur

Address

+ addressClassCode :numberedThoroughfare
+ addressID :123456789
+ ansiStateCountyCode :27079
+ locationDescription :White house with pickett fence
+ mailableAddress :Yes

The standard says CI_Organisation, but I could not find in the NOAA metadata workbook. Using Ci_ResponsibleParty instead.

authority

+ administrativeArea :MN
+ city :Le Sueur
+ country :United States
+ deliveryPoint :1118 East Ferry St
+ electronicMailAddress :cityhall@lesueur.mn.us.gov
+ organisationName :Le Sueur City Clerk
+ postalCode :56058
+ role :pointOfContact
+ voice :507-555-6401

provenance

lifecycle

+ beginLifeSpan :1950
+ stage :active
+ validFrom :1950

CompleteAddressNumber_AddressComponent

+ componentType :CompleteAddressNumber
+ componentValue.addressNumberSuffix :A
+ componentValue.addressNumber :123

is part of

AddressParcel_ReferenceObject

+ addressParcelIdentifier :Main123
+ addressParcelIdentifierSource :Le Sueur City Clerk
+ referenceObjectid :1478963258963

This address is taken from the FGDC Address Standard

Lineage

+ dateTime :20120615
+ description :This data was derived from annual update operations on the City Clerk's Address database
+ rationale :annual updates as mandated by city ordinance
+ statement :This dataset represent the conditions on June 15, 2012