

Simple feature class Tunnel Geometry Polygon Contains M values No Contains Z values No							
Field name	Data type	Allow nulls	Default value	Domain	Pre- cision	Scale	Length
OBJECTID	Object ID						
TunnelID	Long Integer	No			0		
RecordDate	Date	Yes					
RecordStatus	Short Integer	Yes	1	RecordCodes	0		
EntityStatus	Short Integer	Yes	7	EntityCodes	0		
FromDate	Date	Yes					
ToDate	Date	Yes					
MaxWidth	Short Integer	Yes			0		
MaxHeight	Short Integer	Yes			0		
MaxWeight	Short Integer	Yes			0		
TunnelType	Short Integer	Yes		TunnelTypes	0		
Shape	Geometry	Yes					
Shape_Length	Double	Yes			0	0	
Shape_Area	Double	Yes			0	0	

Identifier of tunnel

Date record was created

Status of the record

Status of the tunnel

Starting date of validity

Ending date of validity

Maximum vehicle width thru

Maximum vehicle height thru

Maximum vehicle weight thru

Type of tunnel

Table Event							
Field name	Data type	Allow nulls	Default value	Domain	Pre- cision	Scale	Length
OBJECTID	Object ID						
EventID	Long Integer	No			0		
RecordDate	Date	Yes					
RecordStatus	Short Integer	Yes	1	RecordCodes	0		
EntityStatus	Short Integer	Yes	7	EntityCodes	0		
FromDate	Date	Yes					
ToDate	Date	Yes					
EventType	String	Yes					16
EventValue	String	Yes					68
LRMPositionID	Long Integer	Yes			0		
GeoPositionID	String	Yes			0		

Event table

Identifier of event

Date record was created

Status of the record

Status of the event

Starting date of validity

Ending date of validity

Type of event

Event value (ID of element)

Identifier of LRM position

Identifier of geographic position

Table EventType							
Field name	Data type	Allow nulls	Default value	Domain	Pre- cision	Scale	Length
OBJECTID	Object ID						
EventTypeID	Long Integer	No			0		
RecordDate	Date	Yes					
RecordStatus	Short Integer	Yes		RecordCodes	0		
EntityStatus	Short Integer	Yes		EntityCodes	0		
FromDate	Date	Yes					
ToDate	Date	Yes					
EventType	String	Yes					16
Meaning	String	Yes					64
Data Type	String	Yes		DataCodes			14
NumberOfChar	Short Integer	Yes			0		
DomainType	Short Integer	Yes		Domains	0		
DefaultValue	String	Yes					32
MinValue	Double	Yes			0	0	
MaxValue	Double	Yes			0	0	
Precision	Short Integer	Yes			0		
Scale	Short Integer	Yes			0		
UnitOfMeasure	String	Yes		Units			6
CompilationMethod	Short Integer	Yes		CompMethods	0		
DomainSource	String	Yes					128
ElementClass	String	Yes					60
IsPoint	Short Integer	Yes		TrueFalse	0		

Event type table

Identifier of event type

Date record was created

Status of record

Status of event

Starting date of validity

Ending date of validity

Type of event (abbreviated name)

Meaning of attribute

Data type for the attribute

Number of characters in string attribute

Domain type for attribute

Default value

Minimum value for range domain

Maximum value for range domain

Total number of digits

Number of digits after decimal

Unit of measure for numeric attribute

Method used to compile data

Source of domain values

Element class name

Indicates if point event