

Traffic Signals

Identification	
Title	TS
Abstract	
<p>Abstract: Traffic Signals. Permanently mounted signs and control signals to control and direct pedestrian and vehicular traffic.</p> <p>Purpose: Trails complete the transportation network, indicating minor connections.</p> <p>Feature: Traffic Signals. Permanently mounted signs and control signals to control and direct pedestrian and vehicular traffic.</p> <p>Delineation: The centerline of the traveled path.</p> <p>Representation Rules: Represent as a 1-dimensional object (points).</p> <p>Capture Conditions: Collect all trails that meet the feature definition above and are permanent in nature, usually in rural or undeveloped areas. Trails must be either a cross-country trail, as determined by corresponding 1:24,000 (7.5") quadrangle, golf cart paths, or used as a service trail, e.g., running along railroad tracks, connecting transmission towers, providing access to water pumping stations. Additionally, a trail is distinguishable from an unpaved road by its lack of maintenance. Do not show random trails, such as those created by recreational vehicles.</p> <p>Capture Scale(s): 1:1200 & 1:2400</p> <p>Attribute Definitions (TR_CODE): <i>Trail</i> - A cleared path used by pedestrians or bicycles, not usually used by large vehicles. <i>Golf Cart Path</i>: - A cleared path within a golf course, used by pedestrians and golf carts.</p> <p>Projected Coordinate System: NAD 1983 Stateplane Arkansas North, FIPS 0301, feet.</p> <p>Area Coverage: Originally Little Rock. Little Rock, North Little Rock, Sherwood/Maumelle, County North, County South, Jacksonville, Wrightsville. Lat-Long Range: (-92.757101 to -92.029881), (34.491824 to 35.013705).</p> <p>References: PAgis Procedures Manual: April 10, 1991, pp. III-15 through III-16, V-13 through V-14. U.S. Geological Survey, Standards for 1:24,000-Scale Digital Line Graphs and Quadrangle Maps (DLG-F): April 1996, p. 3-149 through 3-152.</p>	
Primary Capture Date	Spring 1997, 1999
In Service Date	November 2004
Status, Progress	Active, Maintenance
File Type	Geodatabase, delivered as shapefile
File Location	PCL geodatabase
Status, Maintenance and Update Frequency	As necessary
Spatial Data Organization Information	
Indirect Spatial Reference	TR_NAME
Direct Spatial Reference Method	Vector
Metadata Reference Information	
Metadata Date	June 2008
Metadata Contact	PAgis Technical Manager
Metadata Standard Name	FGDC
Metadata Standard Version	FGDC – STD – 001 - 1998

Entity and Attribute Information: points			
Attribute Type Label	Attribute Type Definition	Attribute Domain Values	Attribute Description
OBJECTID	Double (10)	Enumerated domain: 1....	Unique number assigned by ArcMap
TR_UNIQ	Double(10)	Enumerated domain: 1....	A unique number assigned to each arc to track feature-level metadata.
TR_NAME	Text(99)	Free Text	Indicates the name of the trail.
TR_CODE	Double(10)	140 (TRAIL) 141 (GOLF CART PATH)	The code that corresponds with TR_TYPE.
TR_TYPE	Text(20)	"TRAIL" "GOLF CART PATH"	Indicates whether the feature is a trail or golf cart path.
SASC	Double(10)	See Appendix I	Spatial Acquisition Source Code: indicates the source of the data.
LENGTH	Double(10)	Decimal Domain	The length of the polyline, measured according to the identified projection.

