

## Road Edge Intersection

Identification	
<b>Title</b>	RE_INT
Abstract	
<p><b>Purpose:</b> This Polyline feature layer was developed based on the needs of the member agencies Public Works department and their need to separate the street intersections from the normal street surface areas for maintenance and cost calculations.</p> <p><b>Feature:</b> Road Edge Intersection, a polyline used divide the surface area of REP into adjacent Street Surfaces and Street Intersection those edges.</p> <p><b>Delineation:</b> Road Edge Intersection is an estimated location where the surface of the maintained road is divided from the intersection itself by a polyline.</p> <p><b>Representation Rules:</b> Represent as a 1-dimensional object (polyline).</p> <p><b>Capture Conditions:</b> Features are based on an approximate location placed by utilizing the RE and REP SDE layers.</p> <p><b>Capture Scale(s):</b> 1:1200 &amp; 1:2400</p> <p><b>Attribute Definitions:</b> None</p> <p><b>Projected coordinate system:</b> NAD 1983, StatePlane Arkansas North, FIPS 0301, Feet</p> <p><b>Area Coverage:</b> County-wide (Little Rock, North Little Rock, Sherwood/Maumelle, County North, County South)            Lat-long Range: (-92.757101 to -92.029881), (34.491824 – 35.013705)</p> <p><b>References:</b> U.S. Geological Survey, Standards for 1:24,000-Scale Digital Line Graphs and Quadrangle Maps (DLG-F), pp. 6-20 through 6-31.</p>	
<b>Primary Capture Date</b>	Spring 2008
<b>In Service Date</b>	May 2008
<b>Status, Progress</b>	Active, Maintenance
<b>File Type</b>	Geodatabase, delivered as shapefile
<b>File Location</b>	BASE geodatabase
<b>Status, Maintenance and Update Frequency</b>	Monthly, 1 <sup>st</sup> Friday
Spatial Data Organization Information	
<b>Indirect Spatial Reference</b>	None
<b>Direct Spatial Reference Method</b>	Vector
Metadata Reference Information	
<b>Metadata Date</b>	May 2008
<b>Metadata Contact</b>	PAgis Technical Manager

<b>Metadata Standard Name</b>	FGDC		
<b>Metadata Standard Version</b>	FGDC		
<b>Entity and Attribute Information: Polygons</b> (Attributes with an asterisk (*) are removed before delivery; double stars (**) are generated at delivery from related columns.)			
<b>Attribute Type Label</b>	<b>Attribute Type Definition</b>	<b>Attribute Domain Values</b>	<b>Attribute Type Secondary Label</b>
SCADD_UNIQ	Double(4)	Enumerated domain	
OBJECTID*	Double(10)	Enumerated domain	Unique number assigned by ArcMap
NOTES	String(250)	Open Text	