AVL_Pts_Proj_S ✕

Vertical Units	Meter

› Extent

˅ Spatial Reference

Projected Coordinate System	NAD 1983 NSRS2007 StatePlane Minnesota Centra
Projection	Lambert Conformal Conic
WKID	3594
Authority	EPSG
Linear Unit	Meters (1.0)
False Easting	800000.0
False Northing	100000.0
Central Meridian	-94.25
Standard Parallel 1	45.61666666666667
Standard Parallel 2	47.05
Latitude Of Origin	45.0

Geographic Coordinate System	NAD 1983 (NSRS2007)
WKID	4759
Authority	EPSG
Angular Unit	Degree (0.0174532925199433)
Prime Meridian	Greenwich (0.0)
Datum	D NAD 1983 NSRS2007

OK   Cancel

: GTFS_Shapes_Proj_S ✕

Projected Coordinate System	NAD 1983 NSRS2007 StatePlane Minnesota Centra
Projection	Lambert Conformal Conic
WKID	3594
Authority	EPSG
Linear Unit	Meters (1.0)
False Easting	800000.0
False Northing	100000.0
Central Meridian	-94.25
Standard Parallel 1	45.61666666666667
Standard Parallel 2	47.05
Latitude Of Origin	45.0

Geographic Coordinate System	NAD 1983 (NSRS2007)
WKID	4759
Authority	EPSG
Angular Unit	Degree (0.0174532925199433)
Prime Meridian	Greenwich (0.0)
Datum	D NAD 1983 NSRS2007
Spheroid	GRS 1980
Semimajor Axis	6378137.0
Semiminor Axis	6356752.314140356
Inverse Flattening	298.257222101

OK   Cancel

Routes_Class_S ✕

Projected Coordinate System	NAD 1983 NSRS2007 StatePlane Minnesota Centra
Projection	Lambert Conformal Conic
WKID	3594
Authority	EPSG
Linear Unit	Meters (1.0)
False Easting	800000.0
False Northing	100000.0
Central Meridian	-94.25
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Semiminor Axis	6356752.314140356
Inverse Flattening	298.257222101

› Domain, Resolution, and Tolerance

Select the Coordinate System to view the available options.

Current XY   Details   Current Z

NAD 1983 NSRS2007 StatePlane Minnesota Central FIPS 2202 (Meters)

<None>

XY Coordinate Systems Available   Search 🔍

▲ Layers

  ▲ 🌐 NAD 1983 NSRS2007 StatePlane Minnesota Central FIPS 2202 (Meters) 📌

    AVL_Pts_Proj_S

    GTFS_Shapes_Proj_S

☐ Enable wrapping around the date line