

Coordinate System and Projection Details

Horizontal coordinate system

Projected coordinate system name: borderwide

Geographic coordinate system name: GCS_North_American_1983

Map Projection Name: Albers Conical Equal Area

Standard Parallel: 27.000000

Standard Parallel: 33.000000

Longitude of Central Meridian: -107.000000

Latitude of Projection Origin: 30.000000

False Easting: 0.000000

False Northing: 0.000000

Planar Coordinate Information

Planar Distance Units: meters

Coordinate Encoding Method: coordinate pair

Coordinate Representation

Abscissa Resolution: 0.000000

Ordinate Resolution: 0.000000

Geodetic Model

Horizontal Datum Name: North American Datum of 1983

Ellipsoid Name: Geodetic Reference System 80

Semi-major Axis: 6378137.000000

Denominator of Flattening Ratio: 298.257222

Altitude System Definition

Resolution: 0.000003

Encoding Method: Explicit elevation coordinate included with horizontal coordinates