

Contours were generated from Digital Elevation Model, DEM, for each corresponding LiDAR dataset, using Global Mapper. Sample spacing used to create contours is consistent with the Nominal Point Spacing, NPS, of the source LiDAR dataset from which it was derived. Lines were automatically smoothed while being generated by Global Mapper.

Source Dataset: USGS 2019 Pecos Dallas

Projection: WGS 84 Web Mercator Auxiliary Sphere

Datum: WGS84

Units: meters

EPSG 3857 WGS 84 / Pseudo-Mercator -- Spherical Mercator, Google Maps, OpenStreetMap, Bing, ArcGIS, ESRI <https://epsg.io/3857>

PROJCS["WGS_1984_Web_Mercator_Auxiliary_Sphere",

GEOGCS["GCS_WGS_1984",

DATUM["D_WGS_1984",

SPHEROID["WGS_1984",6378137,298.257223563]],

PRIMEM["Greenwich",0],

UNIT["Degree",0.017453292519943295]],

PROJECTION["Mercator_Auxiliary_Sphere"],

PARAMETER["central_meridian",0],

PARAMETER["latitude_of_origin",0],

PARAMETER["false_easting",0],

PARAMETER["false_northing",0],

PARAMETER["Auxiliary_Sphere_Type",0],

UNIT["Meter",1],

PARAMETER["standard_parallel_1",0.0]]

Contours should only be used for cartographic purposes

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