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Re: Comments on hillside topo files – larger area

Open the KMZ file with Google Earth and you will see a yellow polygon that is the perimeter of the contoured area.

There is a mechanically-stabilized-earth (MSE) retaining wall north of Sheridan Avenue. This wall was constructed under a Wyoming DoT project in or around 2000. The top of this retaining wall is as much as 14 feet above the soil on its north side.

The magenta polygon outlines the area presently covered by erosion-control blankets. This area was excavated earlier this year as part of a remediation project to remove legacy crude-oil contamination. As of this writing, the Google Earth image is from 26 June 2015 which was before the remediation work.

The PDF is a print of the hillside topo at 1 inch equals 100 feet. This file is provided more for record and orientation than anything else as it is expected that someone working with the topographic information provided in this directory would be working with either the surface data contained in the XML file or the AutoCAD-format DWG file provided. The lines along the driving surface of Sheridan Avenue are the top back of curbs.

The XML file is a TIN with contours of the topo surface in LandXML format. This was provided so others can bring the surface into their design/analysis software. This writer has little experience exchanging surface files with others so if it does not work for you please send your suggestions on how to do it better.

The DWG file is from Carlson software running on IntelliCAD Ver 8.1 and is supposed to be in AutoCAD 2013 format. If this does not work for you we will try something else.