
Subject: An question about ENVI header file
Posted by [Olivia](#) on Mon, 18 Feb 2013 04:24:48 GMT
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Hi together

I have an ENVI header file. Could somebody tell me what does the "36" represent in the projection info parameter?

projection info = {36, 6378137.0, 50.000000, -100.000000, 0.0, 0.0, WGS-84, Lambert Azimuthal North America, units=Meters}

coordinate system string =

```
{PROJCS["Lambert_Azimuthal_Equal_Area",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Azimuthal_Equal_Area"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-100.0],PARAMETER["Latitude_Of_Origin",50.0],UNIT["Meter",1.0]}
```

Thanks a lot.

Olivia
