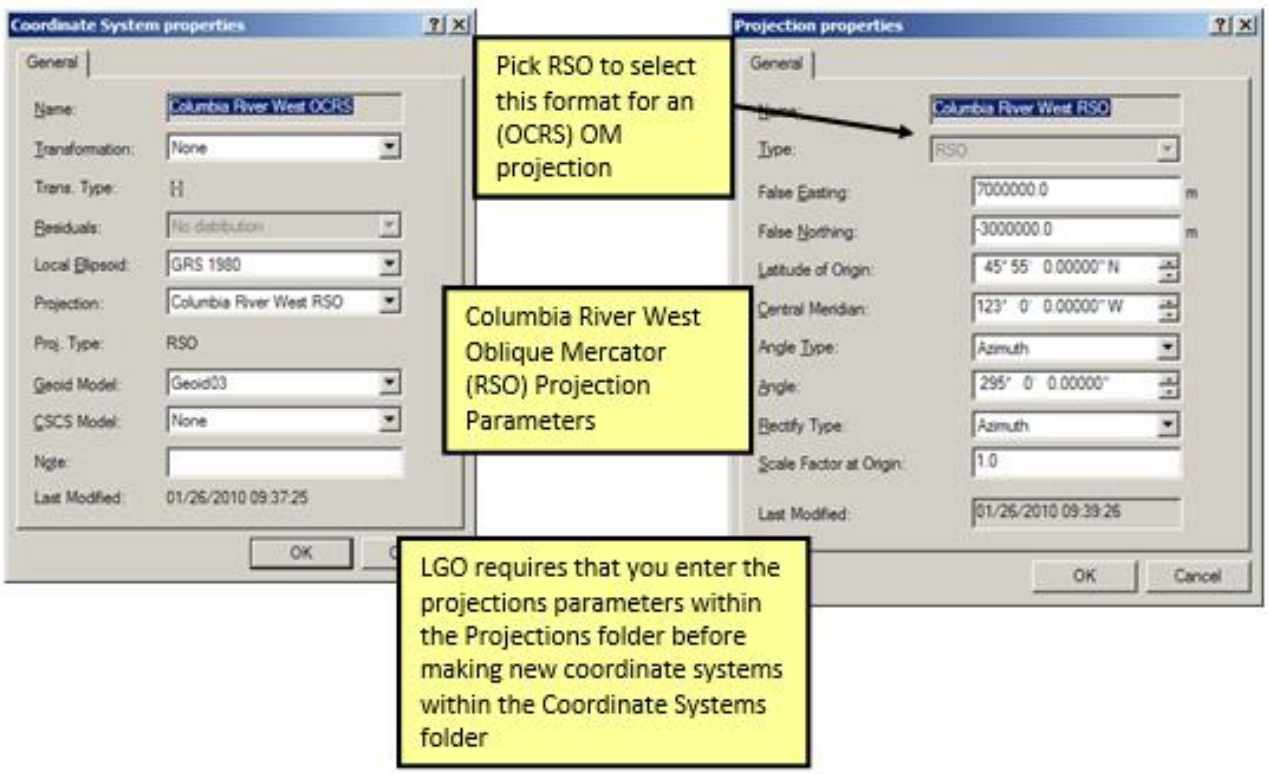
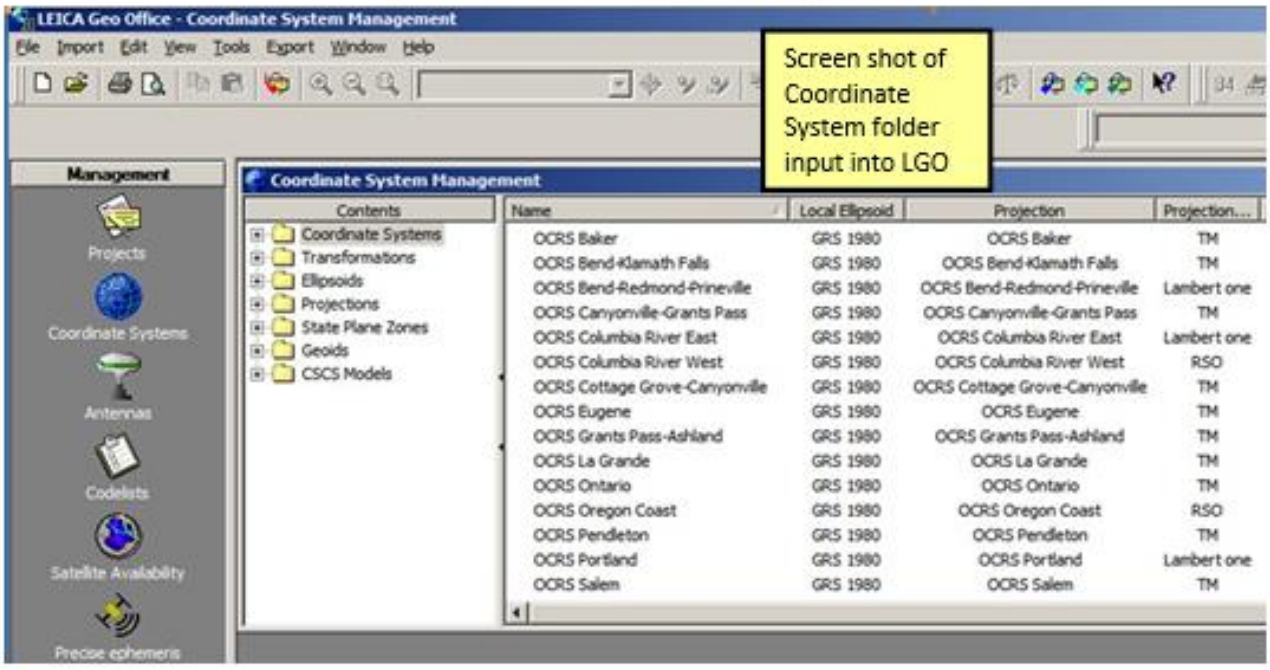
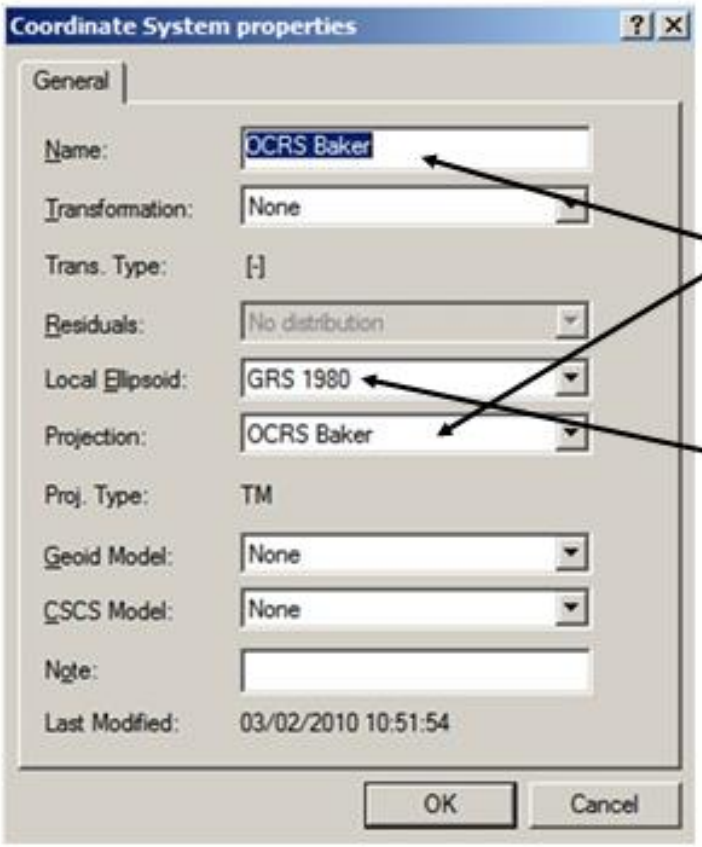
4.1.4 Leica Geomatics Office (LGO)

The following outlines the step-by-step procedure to add projections to the LGO. Projection input parameters for RMTCRS zones are provided in Table 3.1.1. Contact Donovan Mosser or Bryce Scala with Selby's at dmosser@selbys.com and bscala@selbys.com for support.



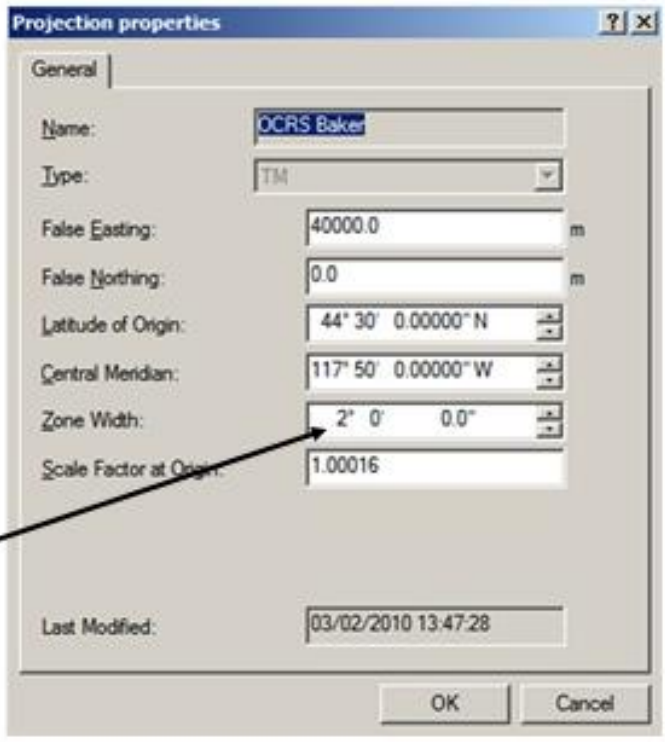


Leica (cont.)



Note that it is recommended that you name the projection with the same name as the coordinate system name to make it easy to match them up

Note: GRS-80 is the normal Local Ellipsoid choice for all OCRS zones in LGO



Note for all TM projection input into LGO it is recommended that you specify 2 degrees of coverage for the Zone Width