The Data and Layer files in this directory are automatically exported from GENUS using a VB script run via an MXD.

…\!BCTS_Data\Data

- v91_template.mdb (Do not delete! This template is used to create the pGDB)
- v91_BCTS_data_DateCreated.mdb (i.e. v91_BCTS_data_4September2008.mdb)

Layer File Source files:

- "FOREST_07.BLOCK FOP Planning.lyr" - use with: BCTS_PL_BLK_09July2008

- "FOREST_07.BLOCK Harvested Blocks - Milestone Status.lyr" - use with: BCTS_Harv_Licence_09July2008

- "FOREST_07.BLOCK Harvested Licence - (No Block specific Status's).lyr" - use with: BCTS_Harv_Licence_09July2008

- "FORESTVIEW.V_ROAD_STATUS Events STATUS STATE.lyr" - use with: BCTS_RDS_RDstatusEVENT_STATUS_STATE_09July2008

- BCTS_RDS_All_09July2008 has all roads in our GENUS database, but no status attributes.

**FYI tidbits for future reference:**

- To make an mxd compatible with an earlier ArcGIS version: file\save a copy as\...then be sure to choose desired file type.
- Mxd opened AND saved by v9.2 can not be reopened by v9.1
- Layer files exported from a v9.2 mxd cannot be added to a v9.1 mxd
- downloading some file types via the web browser can corrupt the files. Layer files (ie… mySymbolizedBlocks.lyr) should be put in a zip file if you want people to be able to use them after downloading using the web browser method. They seem to download just fine on their own if you use an FTP client application.
- v9.1 does not handle "file geodatabases" created with v9.2. Note that in ArcCatalog v9.1 these show up with a folder icon - but you can't see the contents nor can you load the data into ArcMap v9.1; however, in ArcCatalog v9.2 these show up with the same icon as that of a "personal geodatabase".