* **Input:** 
  + For a LIST of SLC “list\_SLC.csv”.
  + Extract from the YEARLY csv tables (W9param) the correspondent data for the selected SLCs.
* **Script:** weather\_selected\_slcs\_for\_SOCmodels.py (collect the yearly csv tables and the monthly normals)
* **Output:** “W9param\_TablesCleaned” and “MonthlyNormals”.