Name: _____ Climate Viewer Use

1) Go to https://hydroclimate.ornl.gov/ to access the platform.

2) Go to the **Download** Option



3) Select Spatial Extent
   HUC ___

4) Select Assigned Watershed

5) Select Climate Viewer at the top



6) Climate Model(s): _____

7) Emission Senario: SSP _____

8) Timescale: _____

9) Hydroclimate Variable (Circle)
   - Maximum Temperature
   - Minimum Temperature
   - Accumulated Precipitation
   - Runoff (PRMS)
   - Runoff (VIC)
   - Windspeed

10) Climatology Period
   a) 2020-2059
   b) 2060-2099

Name: _____ Download Use

1) Go to https://hydroclimate.ornl.gov/ to access the platform.
2) Go to the **Download** Option



3) Select Spatial Extent
   HUC ___

4) Select Watershed

5) Reference Meteorological Forcing (circle) Daymet Livneh

6) Climate Model(s): _____

7) Emission Senario: SSP _____

8) Timescale: _____

9) Aggregation Method (circle) Area of Interest Grid (no aggregation)

10) Output File Format _____

11) Data Range _____

12) Hydrologic Model (circle) VIC PRMS

13) Hydroclimate Variable (Circle)
    - Daily Maximum Temperature
    - Daily Minimum Temperature
    - Evapotranspiration
    - Precipitation
    - Snow Water Equivalent
    - Runoff
    - Specific Humidity
    - Wind