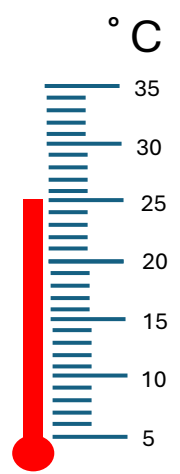
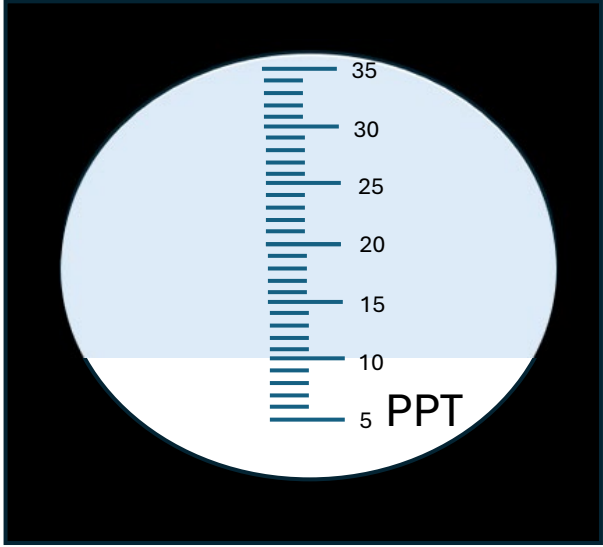
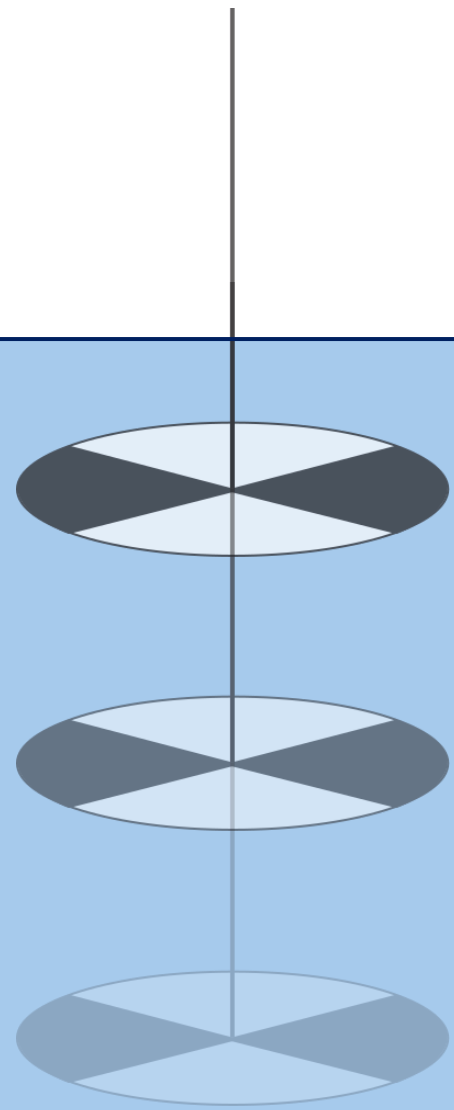


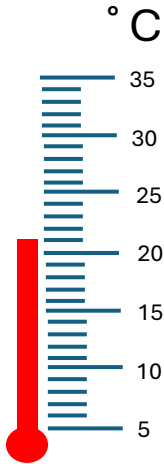
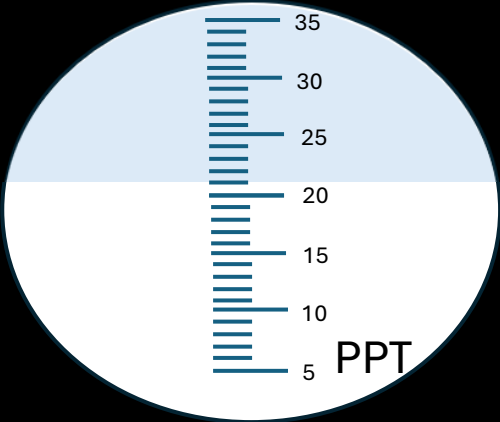
Restoration Sites to Print

- Print one set of sites (6) per group of students
- Ideally print in color
- Option to laminate for future use



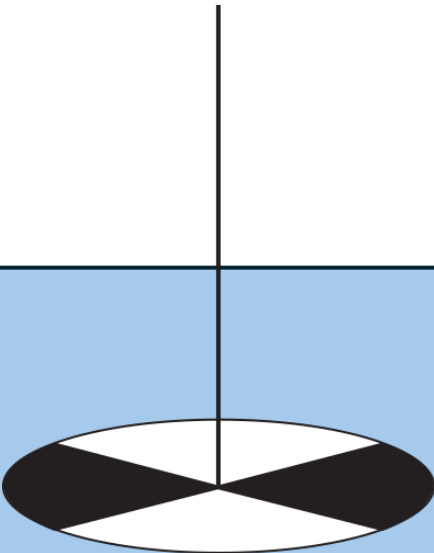
Temperature: ____C
Salinity: ____ppt

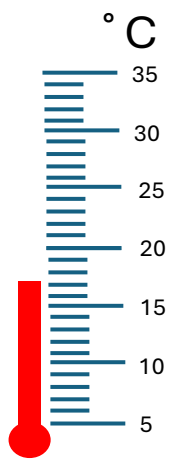
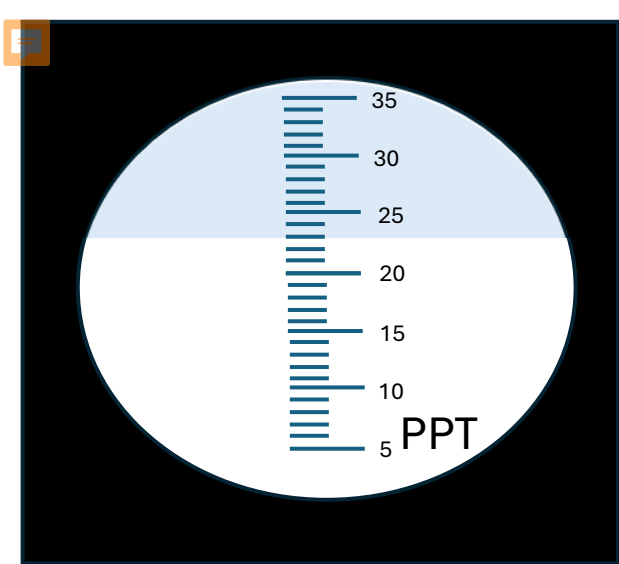




Temperature: ____C

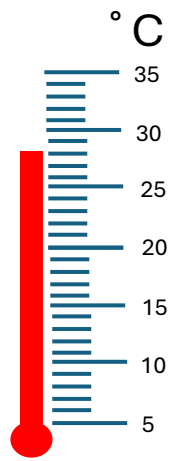
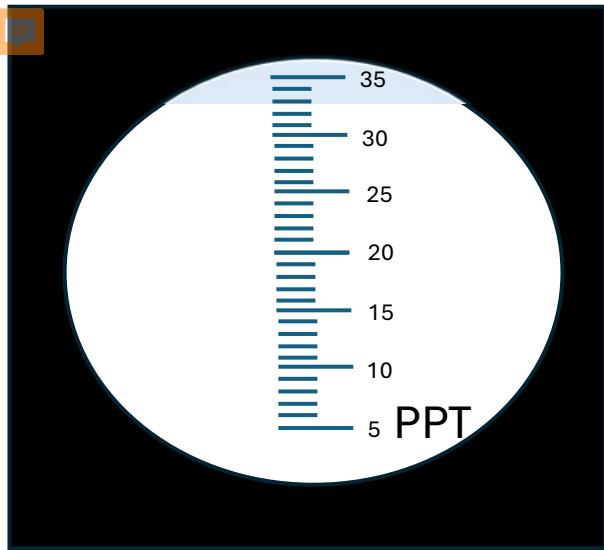
Salinity: ____ ppt





Site 3

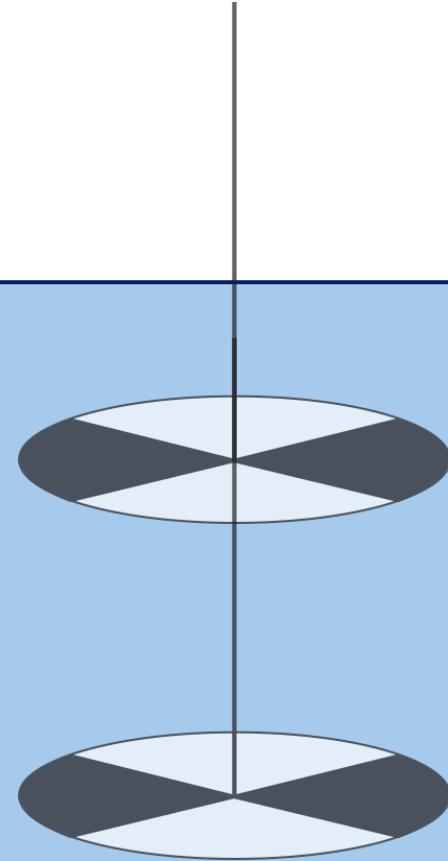


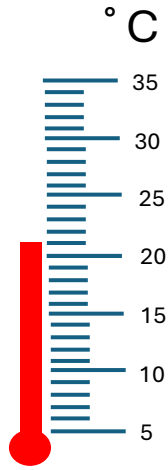
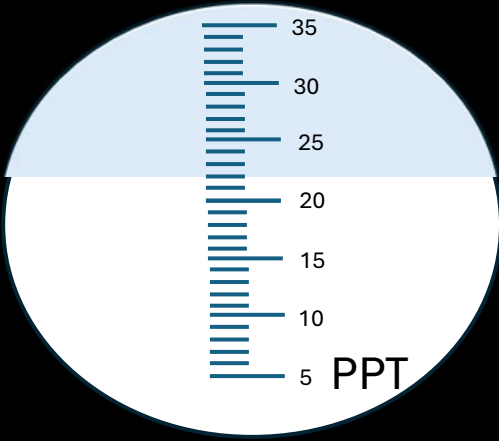


 0.5 m

Temperature: ____C

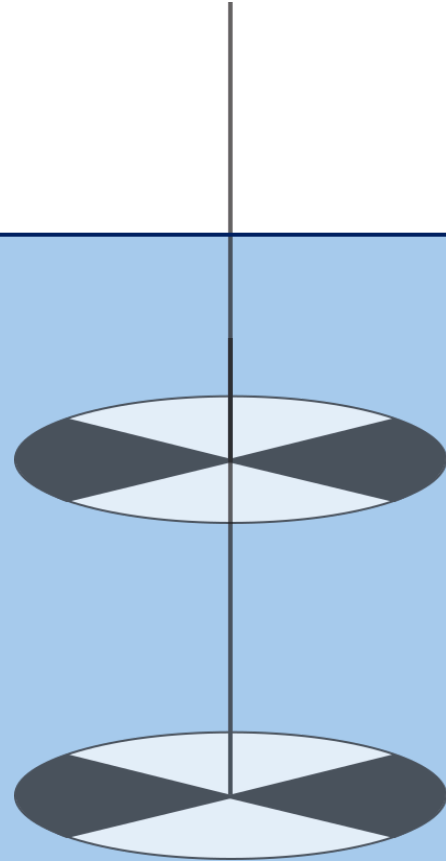
Salinity: ____ ppt

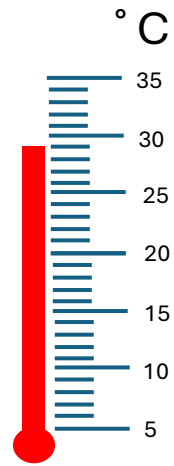
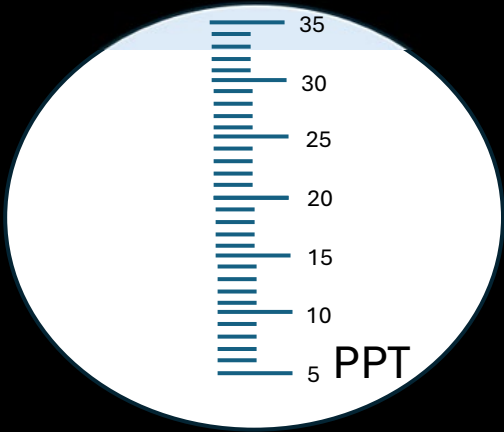




Temperature: ____C

Salinity: ____ ppt

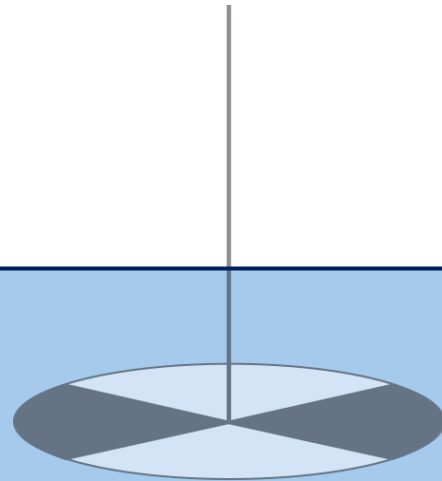




 0.5 m

Temperature: ____ C

Salinity: ____ ppt



Secchi key to print

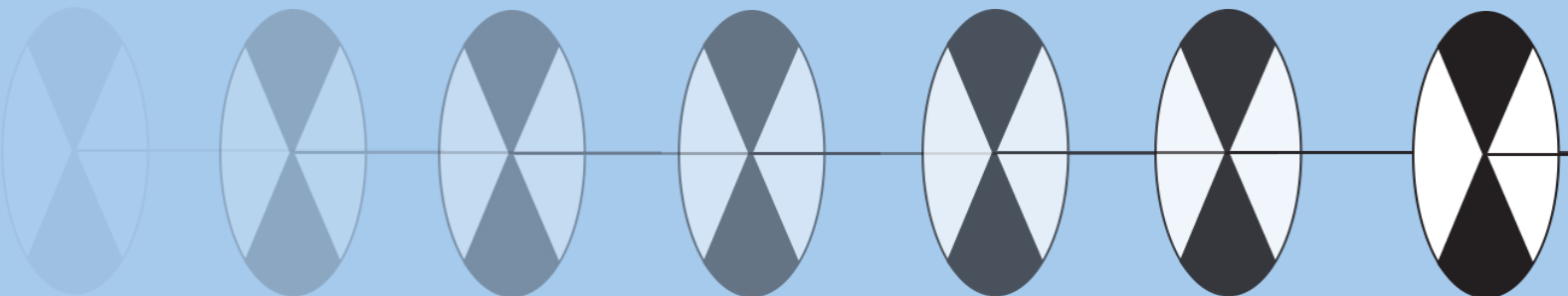
- Students will use this key to determine the light availability associated with each site
- Ideally print in color
- One key per group should be sufficient
- Option to laminate for future use

High light availability:
Secchi visible on
bottom

Moderate light
availability:
Secchi visible in
middle, but not the
bottom

Low light availability:
Secchi only visible at
the top

The more transparent
the Secchi disk, the
less light availability



Increasing Light Availability