

Handling and Analysis of Subaqueous Soil Samples

- CRS – chromium reducible sulfur

- Pyrite FeS_2

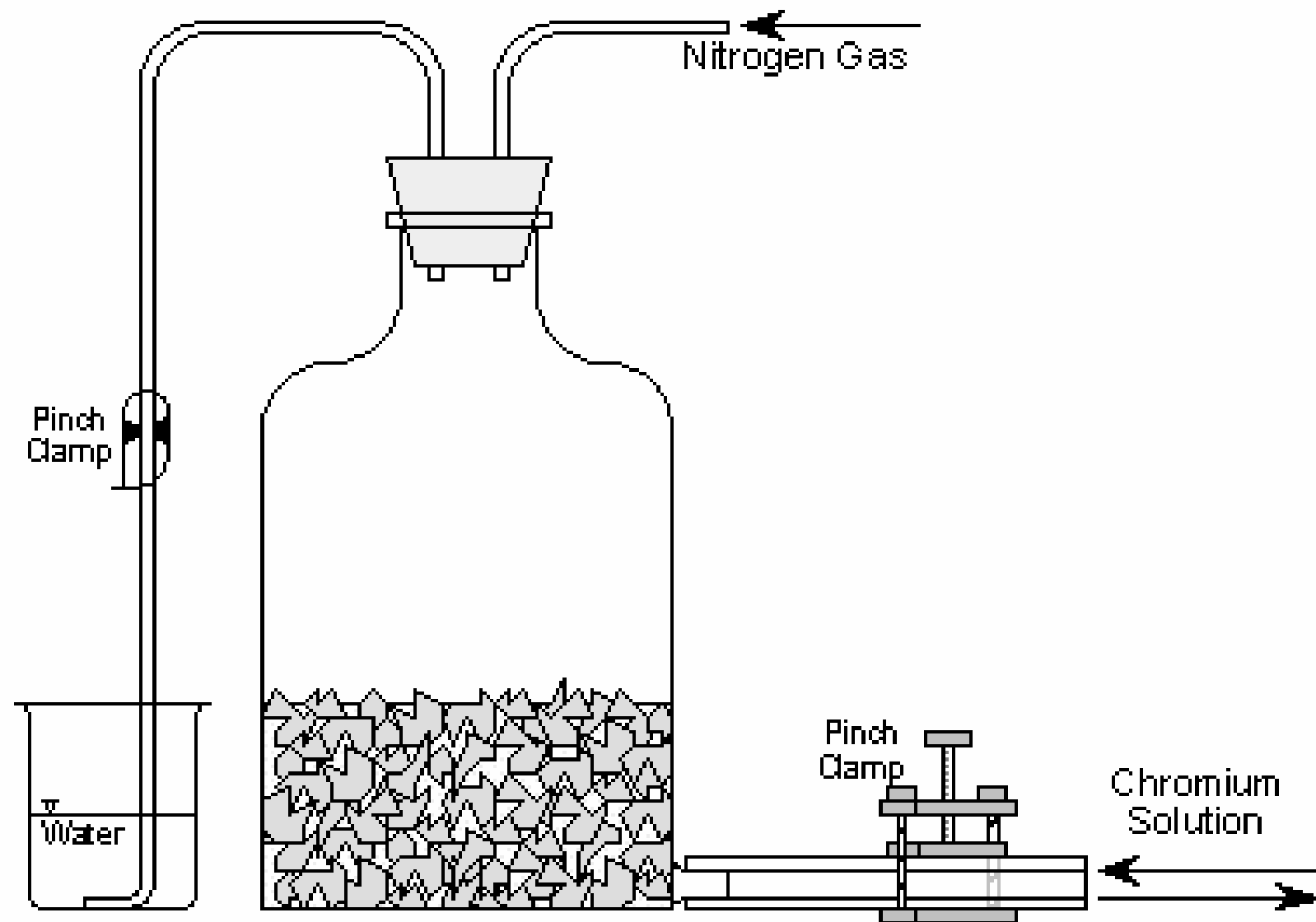
- $+3 \text{ CrCl}_3 \quad +6$

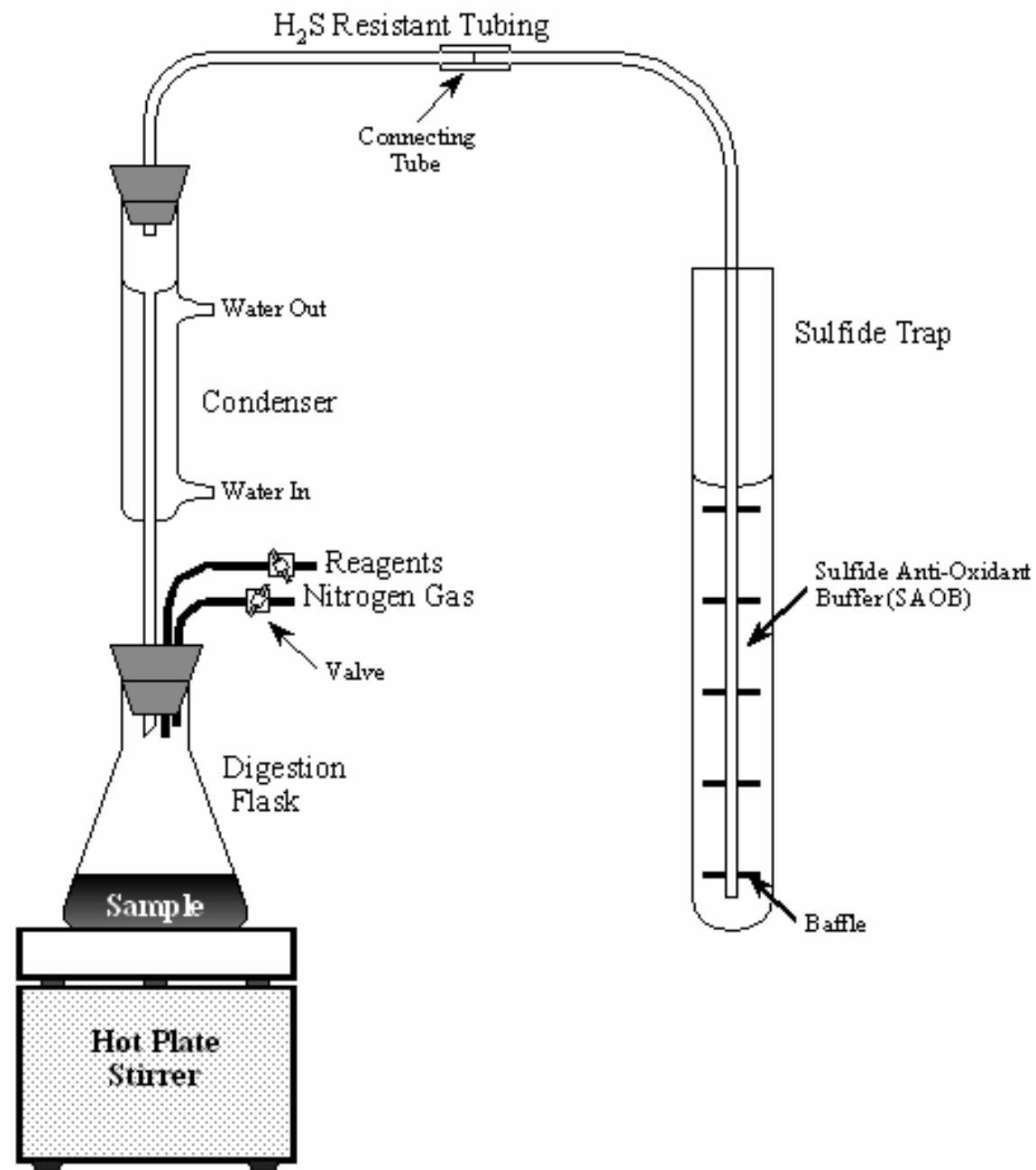
- AVS

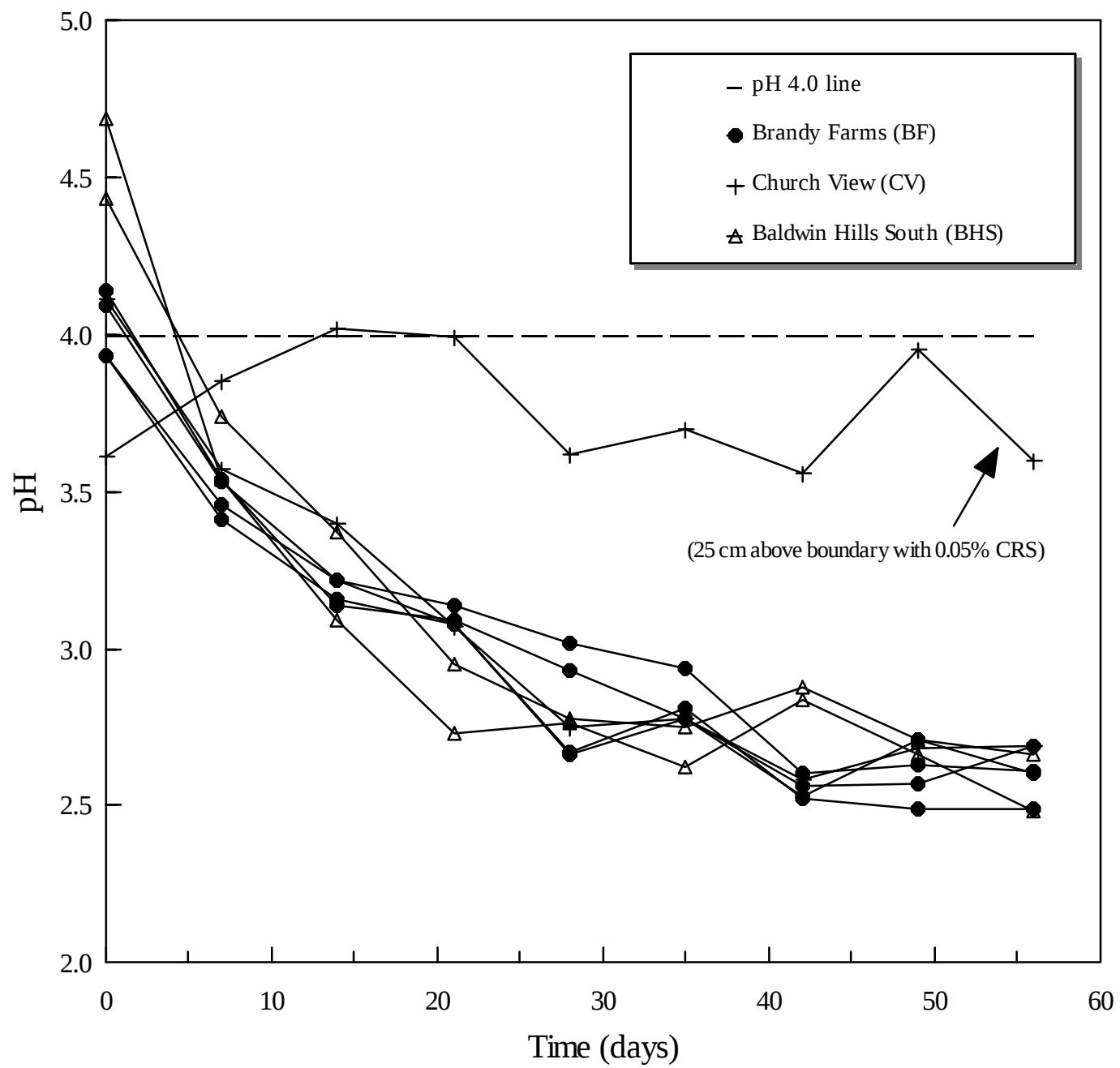
- FeS

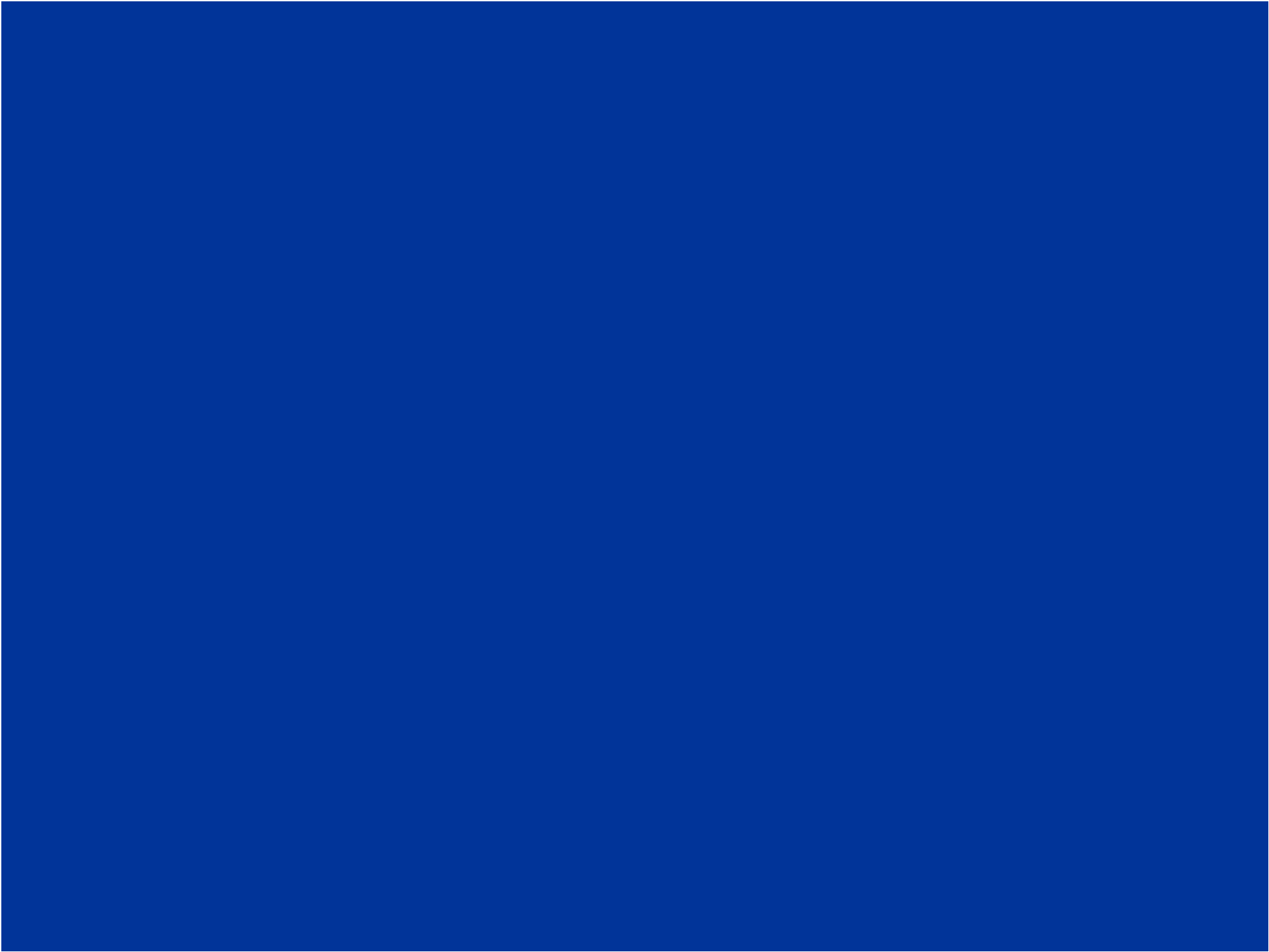
Subaqueous Soil Analyses

- PSA
- Sulfide
- Moist incubation (pH change)









Acid Volatile Sulfide

