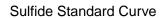
TEMPEST: Porewater Sulfide

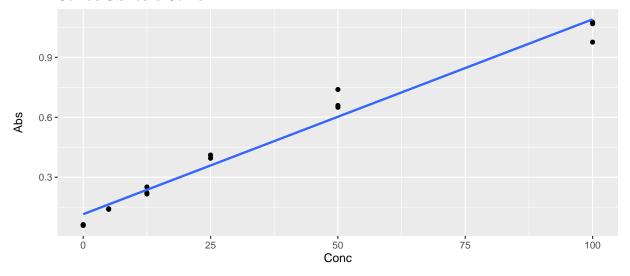
2025 Samples Plate 11

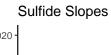
2025-10-24

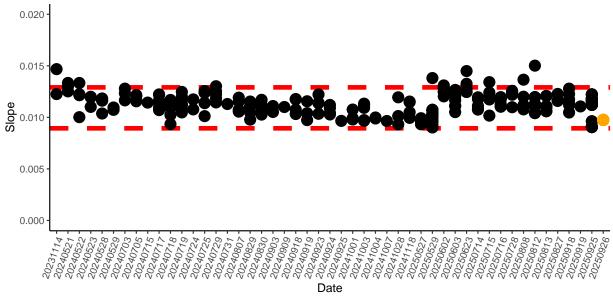
Run Information

```
###### Run information - PLEASE CHANGE
 Date_Run = "20250926" #Date that instrument was run
 Plate = "11"
 Year = "2025"
 Run_by = "Zoe Read" #Instrument user
 Script_run_by = "Zoe Read" #Code user
 Project = "TEMPEST"
 run notes = "Std Curve r2 is below cutoff: 0.970815.
 Std curve intercept is 2 sd different from previous intercepts.
 Dup & respective sample H2S values were 0.
 Spk percent recovery was slightly below the cutoff (78.69356 compared to 80 cutoff).
  " #any notes from the run
###### STDs to remove manually - NA unless standards have high CVs
  stds_to_remove <- c("B01") #Ex. c("A02", "B02")
 Chkstds_to_remove <- c(NA)</pre>
 MCs_to_remove <- c(NA)</pre>
##Sample data that was entered incorrectly
  # The Old ID is the original, incorrectly-entered ID and the New ID is the correct ID to change it to.
# Old_ID_1 = "17 Dup"
# New_ID_1 = "16 Dup"
cat(run notes)
## Std Curve r2 is below cutoff: 0.970815.
    Std curve intercept is 2 sd different from previous intercepts.
    Dup & respective sample H2S values were 0.
##
    Spk percent recovery was slightly below the cutoff (78.69356 compared to 80 cutoff).
##
## [1] "Std Curve R squared: 0.9708"
```









Sulfide Intercepts

