Statistical Analyses on Legacy data of the GRSM Stream Survey

Tim Pobst

March 5, 2014



- 1 Introduction
- 2 Trend Analysis
- 3 Bonferroni
- 4 PowerAnalysis
 - Post Hoc
 - A Priori
 - manipulation
- 5 Conclusions



Power analysis conducted on hypothesis tests already preformed. Power analysis conducted before a hypothesis test is preformed and then used in planning.

- Water quality is getting better
- Sulfate sequestration is supported
- The power of the time trends are excelent
- Sites require re-distribution



Conclusions

- using the pause command:
 - First item.



You can create overlays...

- using the pause command:
 - First item.
 - Second item.
- using overlay specifications:

using the general uncover command:



- using the pause command:
 - First item.
 - Second item.
- using overlay specifications:
 - First item.
- using the general uncover command:



- using the pause command:
 - First item.
 - Second item.
- using overlay specifications:
 - First item.
 - Second item.
- using the general uncover command:



- using the pause command:
 - First item.
 - Second item.
- using overlay specifications:
 - First item.
 - Second item.
- using the general uncover command:
 - First item.



- using the pause command:
 - First item.
 - Second item.
- using overlay specifications:
 - First item.
 - Second item.
- using the general uncover command:
 - First item.
 - Second item.

