

Purpose of the labs

- Hands-on experience with a leading software package
- Introduction to issues and problems of software use
- Reinforce lecture topics
- Learn more about theory by practice
- Means to assess student achievement





























for each record



AS CACO3 MG/L MG/L

MG/LAS N MG/LAS N

OLVED



















3-D Analyst

• Analysis of land surface terrain as triangulated irregular network (TIN)

3-D using Arc

Scene



Stream channel of Pecan Bayou, TX





ESRI Software/Reference

- http://www.esri.com/library/ Reference material and brochures about ESRI products
- ArcGIS summary:
- Spatial Analyst summary: ٠ w.esri.com/library/brochures/pdfs/spatialanalystb
- ESRI Virtual Campus provides online training ٠
- Free ArcExplorer spatial browser