

- \* Natural Attenuation
- \* Course Summary
  - A. Methodology
    - 1. Characterization
    - 2. Problem Definition
    - 3. Treatment Train Selection/Evaluation
    - 4. Monitoring
  - B. Tools
    - 1. Fugacity
    - 2. Kinetics
    - 3. Physical processes (limitations)
    - 4. Chemical processes (limitations)
  - C. Treatment Technologies (Special Projects)
    - 1. Bioventing
    - 2. In situ Bioremediation
    - 3. Pump & Treat
    - 4. Prepared Bed Bioremediation
    - 5. Natural Attenuation
- \* Libby Montana Superfund Site - Case Study
- \* Problem sets 7,8, 9 - pick up on Monday, after lunch time - from Marlo Bailey
- \* Office Hours for final exam help
  - Thursday (5/29/97) - 9:00-10:00 am
  - Friday (5/30/97) - 2:30-4:00 pm
  - Wednesday (6/4/97) - 3:30-5:00 pm
  - Thursday (6/5/97) - 3:30-5:00 pm
- \* Final examination - Friday (6/6/97) - time and room on course syllabus
  - 40% - cover material from Midterm (know this material well)
  - 60% - cover material since Midterm
  - same format as Midterm exam

4:00-5:00 pm