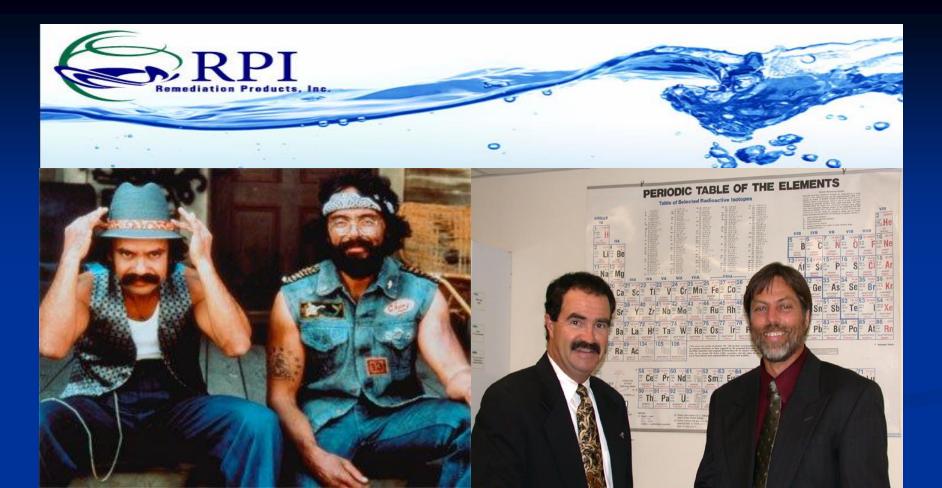
RPI Group

Cleaning up the world one site at a time





Bob Elliot:

- BS Business Admin. University of Nebraska Kearney
- > 32 Years Business Development Experience
- **Pioneer in Rapid Site Investigation**
- > 16 Years of Environmental Experience
- > 11Years In Situ Remediation Experience

Scott Noland:

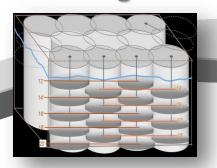
- Chemical Engineer Colorado School of Mines
- > 30 Years of Environmental Experience
- > 11 Years In Situ Remediation Experience
- **Consultant to the Consultants**
- **Expert Witness**

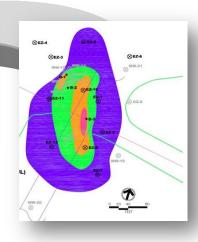
RPI Group - Process

Installation/ Treatment



Design







Pre-Treatment CSM

Site Closure

Performance Monitoring



BOS 200®

- What is it?
- How does it work?
- Role of the Activated Carbon.
- Role of the microorganisms.



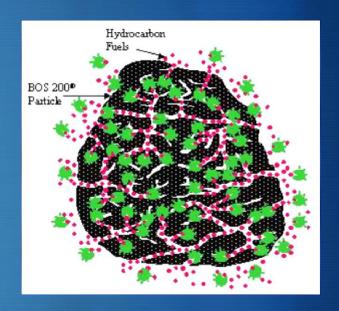
BOS 200®...

A Carbon/Biological Based Product consisting of;

Activated Carbon Micro/Macro Nutrients

Terminal Electron Acceptors

Blend of Facultative Microorganisms



Two primary treatment mechanisms take place with BOS 200®:

- The first mechanism is the "Trap": BOS 200® uses activated carbon to adsorb petroleum hydrocarbons.
- > Biodegradation, the "Treatment", is the second mechanism of BOS 200® remediation.



Applications

- Dissolved + Sorbed
- Unsaturated Soil
- **♦ LNAPL**
- Barriers
- Excavations
- Vapor Intrusion

