



NUTRIENT PATHOGEN STUDIES SEMINAR

[Evaluation of water quality impacts of onsite (septic) sewage disposal systems]

Sponsored by WEI and Clearwater Geosciences for Public Agencies

- Date : March 15, 2007
- Time: 1:30pm to 4:30pm
- Location: Fire Department Conference Room Next to City of Rexburg City Hall (park along streets or in Tabernacle lot)
- For Whom: Public Administrators and Managers
- Topics:
 - General Information, History, Use (Gerald Williams)
 - What are Nutrient Pathogen (N-P) Studies
 - Basic concepts
 - When and where they should be used
 - What N-P studies tell us
 - Current regulation and use
 - Possible District 7 and/or county requirements and ordinances
 - Basics of groundwater hydrogeology (Tom Woods)
 - Nutrient Pathogen Case Study (Gerald & Tom)
 - Follow-up comments, and what is on the horizon for N-P Studies (Willie Teuscher)
 - Follow-up comments, and clarifying District 7's role with onsite wastewater systems and N-P studies (Kellye Eager)
 - Panel Q & A forum (Presenters)
- Presenters:
 - Gerald Williams, P.E., of WEI
 - Tom Woods, P.E., Ph.D., of Clearwater Geosciences
 - Willie Teuscher, P.E., of IDEQ
 - Kellye Eager, of Eastern Idaho Public Health District

PLEASE RSVP TO BILL MOSS @ 359-5353