

# Questionnaire & Form Needs

Rangeland Watershed Program

Workgroup Meeting

April 18-19, 2000



# TMDL & RWQCB Comments Facilities & Resources

- Maintenance schedule for dirt & gravel roads
- Map showing
  - All roads – including crossings
    - Culverts numbered
    - Sized for 5 year, 20 year storm events
  - All sediment sources
    - Slides, gullies, sluffing stream banks, downing cutting roadside ditches, shotgun culverts, etc.



# TMDL & RWQCB Comments Current Practices

- List of water diversions – Ag or irrigated pasture
- Structural improvements
  - Barn roofs
  - Wastewater ponds for large animal concentrations
  - dairies or feedlots
- Farm-a-Syst or fish friendly farming?



# **TMDL & RWQCB Comments Water Quality Status**


- Watershed group established?
- Does group collect monitoring data?
- Apply for grants?
- Master plan?
- Could the property be part of master plan?



# **TMDL & RWQCB Comments Self Assessment**

- Erosion occurrences should relate to dates they began
- Same for riparian & stream assessment
  - Large woody debris, recruitment
  - Buffer & how large?



The background features a series of blue, reflective spheres of varying sizes arranged in a circular pattern, creating a sense of depth and movement. The overall color scheme is a gradient of blues, from light to dark.

# **TMDL & RWQCB Comments Planned Practices**

- Projected dates for accomplishing structural improvements
- Prioritization schedule



# **TMDL & RWQCB**

## **Comments Monitoring**

- Sediment inventory
- Gravel testing – pebble counts
- Monitoring stations
- Weather stations
- Rapid biologic assessment – benthic macro invertebrate sampling
- Watershed group data collection





**Questions or  
Comments?**