

**Otter Creek Total Maximum Daily Load (TMDL) Project
Watershed Advisory Group & Stakeholder Meeting**

Tuesday, May 5, 2015, 5:30 p.m.

St. Labre School – Soaring Eagle Auditorium, Ashland



Meeting Agenda (times are approximate)

5:30: Introduction (Christina Staten)

- Project Staff
- Otter Creek TMDL Project Area Description
- Status of Water Quality Impairment Causes

5:35: Salinity Model Results (Erik Makus)

- What are Salinity and SAR (sodium adsorption ratio) and Why are They Important?
- Summary of Existing Data
- Summary of Modeling Effort for Otter Creek

6:10 Salinity TMDL (Amy Steinmetz)

- Impairment Status
- Water Quality Standards
- Implementation of the Standards

6:30 Iron TMDL (Dean Yashan)

- Available Water Quality Data & Possible Sources of Iron in the Otter Creek Watershed
- Potential Approach for TMDL and Allocations

6:45: Tongue River Project Planning (Dean Yashan)

- General Approach

6:50 Additional Discussion