HANDOUT #5

TRINITY RIVER RESTORATION PROGRAM

P.O. BOX 1300, WEAVERVILLE, CA
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AGENDA

MEETING: TRINITY RIVER SEDIMENT SYMPOSIUM

LOCATION: TRINITY PUBLIC UTILITY DISTRICT (PUD)
26 PONDEROSA LN. (JUST OFF HWY 299 ON EAST SIDE OF TOWN)
WEAVERVILLE, CA

DATE: FEBRUARY 9, 2004

Symposium Objectives:

- Provide an overview of current sediment related research and activities.
- Outline the overall sediment management strategy.
- Obtain stakeholder input.

Schedule

Time	Presentation	Presenter
8:00 – 8:30	Welcome and Introductions	Andreas Krause, TRRP
8:30 – 9:00	Sediment management strategy overview	Andreas Krause, TRRP
9:00 – 9:30	GSTARS Sediment Model	Rod Wittler, U.S. Bureau of Reclamation
9:30 – 10:00	An Approach for Predicting Stage-Dependant Redd Scour in the Trinity River	Christine May, U.S. Forest Service
10:00 – 10:30	Application of SHIRA model to the Trinity River below Lewiston Dam	Greg Pasternack, U.C. Davis
10:30 – 10:45	Break	
10:45 – 11:15	Sediment Budget Development for the Mainstem Trinity River	Peter Wilcock, John Hopkins University
11:15 – 11:45	Gravel augmentation on the Trinity River: lessons learned from past projects	Matt Kondolf, U.C. Berkeley
11:45 – 1:00	Lunch	
1:00 – 1:30	Mercury and methyl mercury in sedimentary environments within the Trinity River watershed, preliminary results and a conceptual model for mercury and methyl mercury transport	Jim Rytuba, U.S. Geological Survey
1:30 – 2:00	Evaluation of sediment source control efforts in Grass Valley Creek watershed	Martin Trso, Consultant
2:00 – 2:30	Watershed fine sediment source control	To be determined
2:30 – 3:00	Sediment related riparian research needs	To be determined
3:00 – 3:30	Sediment related fisheries research needs	Joe Polos, U.S. Fish and Wildlife Service
3:30 – 3:45	Break	
3:45 – 4:15	Topic to be determined	TAMWG representative
4:15 – 5:00	Open Forum Discussion	
5:00	Adjourn	

Note: presentations are 20 minutes long with 10 minutes question and answer session.