

WEBER DAM

AGENDA

WEDNESDAY, JULY 30, 1997

I. INTRODUCTIONS

What is criteria for hrs to drain Reservoir

II. BACKGROUND (very brief)

III. STATUS - INTERIM PLAN

Capacity for low-level + Ramstock = 140 cfs

1. Outlet Pipe, Plug Removal

Disapation Box is eliminated / Pipe is a shotgun effect

2. QCIP Quality Control Inspection Plan

3. Easements

Sept. 28, 29 to gain easement Amendment to 1601
May be problem delay to post September; possibly tunnel plug removed put structure to prevent some flow from going over raw slope

4. Permits

may pull structure in the event that a large event occurs

5. Environmental - Red Legged Frog/Sediments

6. Schedule

① Blow the Plug
② Stop logs to limit outflow to 300 cfs
③ Pursue outlet works

IV. LONG TERM PLAN

④ Construct barrier in Res.

⑤ 2198 outlet closed pool elev. between 2220-2225

1. EID Board direction (Alternative I - Retrofit/Rebuild)

2. Schedule