Meeting Agenda
Proposed Flow Regime for Weber Creek
Location: ECORP Consulting, 2260 Douglas Blvd, Roseville, CA
December 3, 2002 – 9:00 AM

1. Weber Creek Unimpaired Flow Dataset
   a. DFG Flow Regime Dataset.
   b. EID Estimated Flow Dataset.
2. Comparisons with Similar Hydrologic Drainage Characteristics
   a. Deer Creek nr Sloughhouse USGS Station.
   b. Sly Park Creek at Sly Park Dam.
   c. other sites ?
3. Resolution for Common Dataset
4. Proposed Flow Regime Below Weber Dam
   a. Function of Year Type and Monthly Inflow.
   b. Exponential Relationships.
   c. Flow Limitations.
   d. Pulse Flows.
5. Desired Operation of Weber Dam
   a. Water Supply and Storage Limitations.
   b. Annual Fill & Spill Process.
   c. Desired Water Supply Timing at Folsom.
6. Course of Action
   a. EID
   b. DFG
   c. ECORP
   d. Other

Meeting Attendance

Weber Reservoir Operation Plan

Location: ECORP Consulting, 2260 Douglas Blvd, Roseville, CA

January 23, 2003 - 9:00 Am

Name	Affiliation	Phone
Chuck Abraham	EID Consultant	(916) 771-6962
Sabrina Cook	ECORP Consulting, Inc.	(916) 782-9100
BRIAN MUELLER	EID	530-676-7048
Stafford Lehr	CDFG	530-626-3687
Robert Hughes	CDFG	916-445-3362
Tom Keegan	Ecorp	916-782 9100

Meeting Attendance

Proposed Flow Regime for Weber Creek

Location: ECORP Consulting, 2260 Douglas Blvd, Roseville, CA

December 3, 2002 – 9:00 AM

Name	Affiliation	Phone
Chuck Abraham	Consultant, EID	(916) 771-6962
Sabrina Cook	ECORP	(916) 782-9100
Tom Keegan	ECORP	(916) 782-9100
Robert Hughes	CDFG	(916) 445-3362
Stafford Lehr	CDFG	530-626-3687
Brian Mueller	EID	530.642.4029