	= changes suggested during Feb 6 meeting * Yellow blocks below: Suggestion is to replace original 3 native fishery goals																																		
= constraints that are NOT flexible Red text in comments was added on Feb 6																Riparian												that	comi	nments retain language.					
CONSTRAINTS											Flow Option					Health							Fishery				Salmonid Fishery			River Mechanics				3	
Fill Reservoir (when possible)	Do not exceed 6920' prior to May 31	Manage excess supply for rafting	Release raftable flows over Memorial Day	5000cfs max release thru outlet works	Utilize spillway in emergencies only	Managed spill ends when inflow=demand	Titilize nominate to easily etneraline as from	31798 af fish pool	Total Comm	10tal Score	Average Spill = 187.010 AF Maximum Spill = 548.005 AF Minimum Spill = 548.005 AF Minimum Spill = 548.005 AF Minimum Spill = 5485 AF No Spill = 350 78 years (45%) Spill = 649.000 AF (12%) 64K < Spill > 187K AF (18%) 187K < Spill = 310K AF (12%) SUMMARY of Spill Interval Data (43 YRS SPILL incl.'05) CONSECUTIVE SPILL YEARS: 28 OF 43 (65%) 2 YEARS BETWEEN SPILL YEARS: 5 OF 43 (12%) 3 YEARS BETWEEN SPILL YEARS: 5 OF 43 (12%) 4 YEARS BETWEEN SPILL YEARS: 5 OF 43 (12%) 5 YEARS BETWEEN SPILL YEARS: 2 OF 43 (12%) 5 YEARS BETWEEN SPILL YEARS: 2 OF 43 (12%) 6 YEARS BETWEEN SPILL YEARS: 10 F43 (05%) 7 YEARS BETWEEN SPILL YEARS: 10 F43 (23%) - (1999-2005) 7 YEARS BETWEEN SPILL YEARS: 1 OF 43 (2.3%) - (1958-1965)						Floodplain innundation (nutrient cycling)	Stage declines on the recession limb of the hy		Supports native fish spawning.	Sumorts adult fish survival	Reduce non-native fish populations.	Support stable year class recruitment	Support stable occupancy in Reaches 3-5	Reduce non-native fish populations	Combined biomass >300hs/ac (3cr aver)	Stocking recruitment (+1 size class evident)	Maintain 10 trout/ac over 14" (3 yr avg)		Scour Fine Sediment ("Flushing Flows")	Frequently mobilize channelbed surface	Periodic channelbed scour/ coarse sediment	Infrequent channel resetting flow	Total Score	Spill Vol
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