

Selective Withdrawal – Flip Charts

- Suggest formal risk analysis
 - what kinds of information is required to prepare a predictive model for biological/physical interactions
 - elements of B.O. should be addressed in NEPA analysis
 - is construction of TCD within scope of the AMP?
 - need to address financial side of decision in light of risk/uncertainty
 - what is the risk of/ doing nothing?
 - need contingency in workplan for natural temperature experiment
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- add criteria → is it desirable to increase maintain reproduction/recruitment? (there are 4 other HBC populations)
 - include potential use of TCD to fatally affect salmonids below Paria in EA
 - risk analysis should reflect all factors
 - option 4 should not be considered “off the table”
 - we should prepare for potential consequences of continuing drought
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- should consider other actions (sediment augmentation) in combination with TCD
 - include other factors (pg. 3 of write-up) in factors for consideration, including operational scenarios and address those in the EA → feeds into risk analysis
 - need to address irreversible harm in gaining knowledge through experimentation
 - need timeline for EA, preliminary risk assessment in 6 months, design/construction
 - concern over recognition of importance of power generation
 - assure consultation with tribes
 - include turbidity with temperature control

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