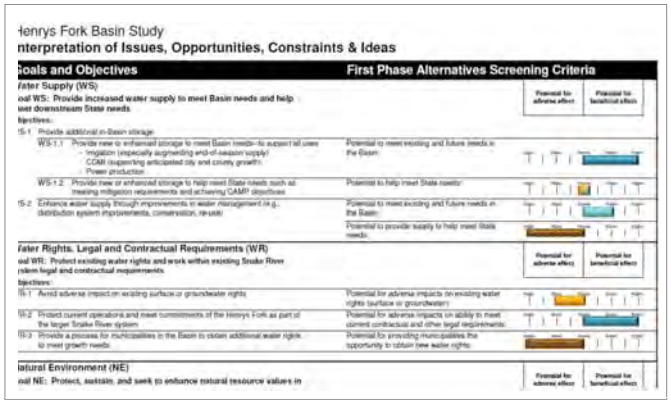
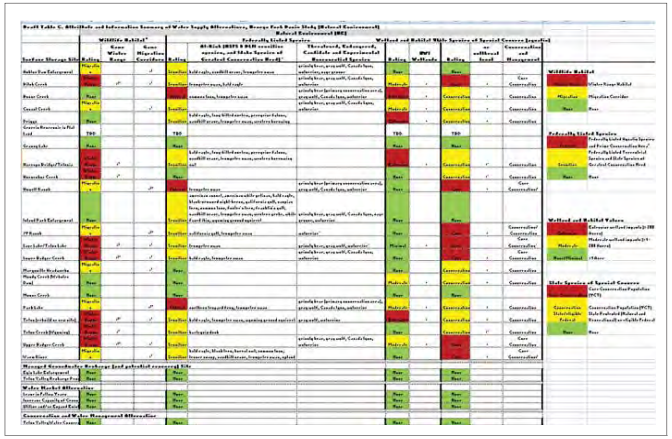
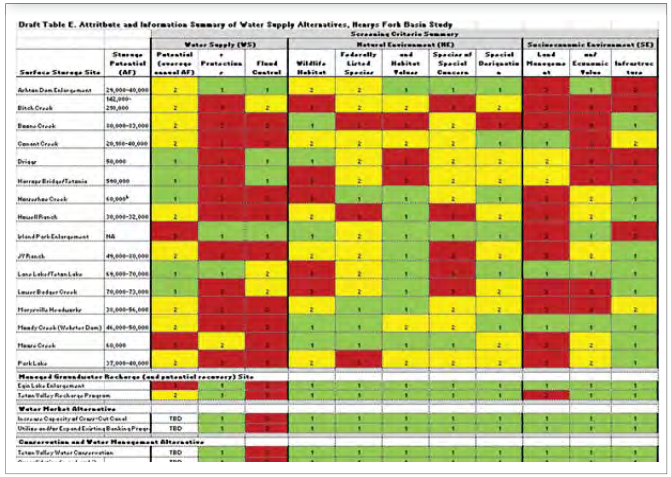
Henrys Fork Basin Study
Reconnaissance Alternatives Scoping


Henrys Fork Basin Study
nterpretation of Issues, Opportunities, Constraints & Ideas
Goals and Objectives
First Phase Alternatives Screening Criteria
Water Supply (WS)
Water Rights, Legal and Contractual Requirements (WR)
Natural Environment (NE)




Draft Table E. Attributes and Information Summary of Water Supply Alternatives, Henrys Fork Basin Study
Screening Criteria Summary
Water Supply (WS)
Natural Environment (NE)
Socioeconomic Environment (SE)

Brainstorming: Basin Study Goals & Objectives

- Workgroup roundtable discussion produced list of issues, opportunities, constraints, and ideas related to Basin Study
- Study team developed translation into Goals and Objectives and Alternative Screening Criteria in major categories of Water Supply, Water Rights, Legal and Contractual Requirements, Natural Environment, Socioeconomic Environment
- Matrix used to make relative comparisons of alternatives: "Potential for adverse effect" versus "Potential for beneficial effect"
- This tool is expected to be of higher value as we develop additional detail and begin comparison of alternatives in the Reconnaissance Evaluation Phase

Data: Attribute and Information Summary Table

- Compile and summarize literature information and sources
- Summarize physical attributes, characteristics, and site-specific information of alternatives
- Evaluate each alternative in terms of Water Supply, Natural Environment, and Socioeconomic Environment
- Use color codes to "rate" relative impacts and benefits of alternatives and make comparisons

Desired Output: Alternative Prioritization – Where we are going

- Color codes assigned numeric value to produce "score"
- All criteria weighted equally
- Summary of ranked alternatives

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