

# *Vector Towards Recovery*

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- What risks do we want to take while moving towards recovery in Stage 1?
- For example: Do we want to achieve improvements in all resource areas, or increase the likelihood of recovery with a cost to water supply and possibly water quality?



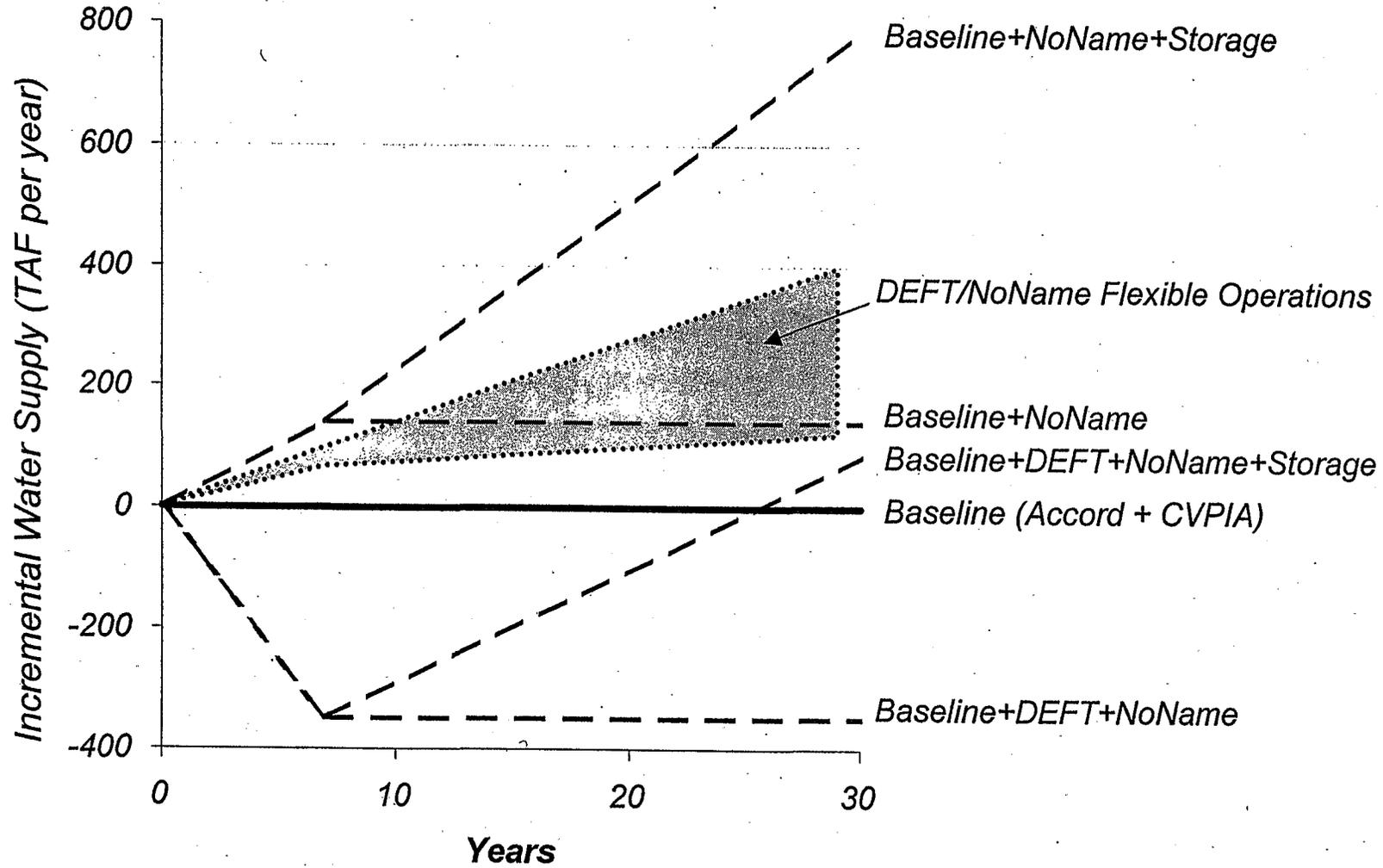
# *Water Supply Improvements*

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- What is the base by which we judge incremental benefit?
  - Accord plus upstream AFRP actions (Dec 1994)
  - Accord plus upstream and in-Delta AFRP actions.



# Net Water Supply -- Critical Period Average



# *WS target for Stage 1*

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- *With accord and upstream and in-Delta AFRRP actions plus NoName actions as a base, the incremental critical period water supply benefit should be around 50 to 100 TAF*



# ***DNCT- Key is Operational Flexibility***

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- Curtailing pumping at environmentally sensitive times and enhanced pumping at less sensitive times
  - Base Line of operations
  - Flexible operation rules around base line, based on real time monitoring
  - Environmental water account
  - Monitoring and adaptive management



# **CEQA/NEPA**

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- What are the bookends we should use for operation in our impact analysis?

