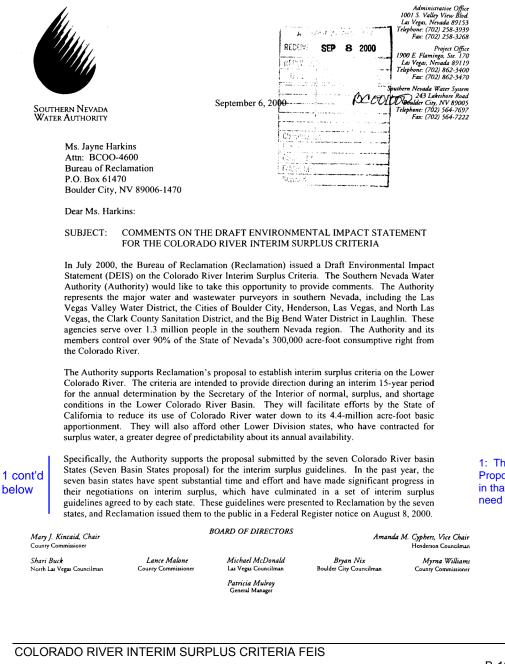
## VOLUME III, PART B

## WATER USER AGENCIES & ORGANIZATIONS - SNWA

RESPONSES

## COMMENT LETTER



1: The preferred alternative in this FEIS is derived from the Draft Seven States Proposal. Reclamation did not structure the preferred alternative precisely as described in that draft proposal, but made some changes for consistency with the purpose and need of the proposed action, Reclamation policy and operational procedures.

## VOLUME III, PART B

1 cont'd COMMENT LETTER

RESPONSES

Ms. Jayne Harkins COMMENTS ON THE DRAFT ENVIRONMENTAL IMPACT . . . September 6, 2000 Page 2

The modeling approach used to perform the impact analysis and review of alternatives in the DEIS is legitimate, impartial, and best simulates the Colorado River system. Potential environmental impacts are minimal and interim in nature, and the Colorado River system would revert to baseline conditions after the expiration of the 15 year interim period.

Based upon our analysis, the Seven Basin States proposal is within the range of alternatives and impacts analyzed in the DEIS. Reclamation's National Environmental Policy Act guidance allows new or modified alternatives that do not have any significant differences in environmental impacts to alternatives analyzed in the DEIS to be fully incorporated into the Final EIS. The Seven Basin States proposal does not change the results relative to potential impacts in the DEIS. The Authority supports designation of the Seven Basin States proposal as the Preferred Alternative in the Final EIS and as the final decision in the Record of Decision.

The Authority acknowledges the leadership shown by the Department of Interior in implementing this process of developing interim surplus guidelines, and appreciates the opportunity to be involved in the process. If you have any questions about these comments, please contact David Donnelly, Deputy General Manager, at (702) 258-3107.

Sincerely,

Patricia Minho General Manage

PM:JM:LL:sh

COLORADO RIVER INTERIM SURPLUS CRITERIA FEIS