

RECLAMATION

Managing Water in the West

We Invite Your Comments!

Southern Delivery System Draft Environmental Impact Statement

Name*	JANE GREEN	Date	
Company / Organization	FOUNTAIN CREEK TASK FORCE, CONSENSUS COMMITTEE		
Street Address	Property owners on Fountain Creek south of Fountain in El Paso, County, Colorado citizens of Fountain Valley.		
City, State, Zip	12680 Old Hebble Rd. Fountain CO 80817		
E-mail			

* Our practice is to make comments, including names and home addresses of respondents, available for public review. Individual respondents may request that we withhold their home address from public disclosure, which we will honor to the extent allowable by law. There also may be circumstances in which we would withhold a respondent's identity from public disclosure, as allowable by law. If you wish us to withhold your name and/or address, you must state this prominently at the beginning of your comment. We will make all submissions from organizations or businesses, and from individuals identifying themselves as representatives or officials of organizations or businesses, available for public disclosure in their entirety.

Comments are considered substantive if they:

- Question, with reasonable basis, the accuracy of the information in the document
- Question, with reasonable basis, the adequacy of the environmental analysis
- Present reasonable alternatives other than those presented in the Environmental Impact Statement
- Cause changes or revisions in the alternatives
- Provide new or additional information relevant to the analysis

Would like your name and address withheld from public disclosure? YES NO

Comments: I would like your people to consider recharging the Williams Creek reservoirs/aquifers to store the water taken up there. Why what-over alternative SDS does go instead of releasing into the Fountain Creek which is fragile, to say the least now. It is going deeper, wider, and faster every day now. I lost 4 acres of wonderful sub-irrigated horse pasture in 1997 due to natural rains/flooding. It was covered with 4' of sand and yet today you can dig down 4' to the top wire of a barbed wire fence.

Please continue on reverse side



U.S. Department of the Interior
Bureau of Reclamation

Comments (continued):

my point is. Consider the damage that will be caused to "all" downstream of the SDS end of the pipe line north end. Please consider the plan of taking the water out east of Pueblo and putting it "The SDS" out some distance east of the Mountain Creek channel and so much population. As another plan a dam would let the water out more slowly. They also could ^{re-use or treat} use the water as do alot of people who live along the Mississippi River. Alternatives 3, 4, 5, would actually do the ^{least} ~~best~~ damage to Mountain Creek.

Thank you for your comments

Please send any additional comments to the mailing address, e-mail address, or facsimile number below. All comments must be received by **April 29, 2008**.

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