

Natural Resources Conservation Service

Public Scoping Comment Card

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Public Scoping Comment Card

Natural Resources Conservation Service

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Public Scoping Comment Card

Natural Resources Conservation Service

Comments _____

E-232



Public Scoping Comment Card

Natural Resources Conservation Service



Comments _____

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E-234



Public Scoping Comment Card,

Natural Resources Conservation Service

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SDA Department of Agriculture

Ashley Valley Watershed Project

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Natural Resources Conservation Service

Comments "Swimming mo ILe a ummer. na oms n 167 a on 0 0 (a) emain runniho w 0 Cen ana mpach oul Com munit PleCelance,

Return Address:

Ashley Valley Watershed Project Team

c/o The Langdon Group 466 North 900 West Kaysville, Utah 84037

birds will be impacted. Please consider A proposal that keeps the water in the canal with public access so the trees can continue to grow I provide shaded southary for wild life d birds. Sinceredy, E237

Juesday Oct 25, Jo's The Langdon Group; Canal because: 1) at is refreshing to see and hear running water - especially along the walk way; 2) It is a fun safe place for Reds to play in the water and fish - and no casualties have ever occurred with those activities; 3) If is a nice place for weld life to be and to be observed by people; 4) The big trees evel probably die evoluent the water feeding their roots and that world look bad; 5) It well cast lots of noney to pepe and then build a road to hide the fipe; she beauty of nature will be Please keep it an open water-way. E-238

Stakeholder Meeting #1

Date: 8/17/2019

Name: Friends of the Kids Canal

Summary:

The Friends of the Kids Canal hosted a public information booth on the canal trail on August 17, 2019. The event was attended by representatives from the Ashley Central Irrigation Company and consultant engineering company. Approximately 15 residents attended the booth and visited with the representatives.

Stakeholder Meeting #2

Date: 10/20/2019

Name: Friends of the Kids Canal

Summary:

The Friends of the Kids Canal group requested a meeting with the project team to discuss the group's concerns. Andy Neff, Marti Hoge and Jon Frazier of JUB Engineers met with formation on Oct. 20, 2019. The J-U-B team provided explanations of the canal company's prescriptive easement and shareholder water rights, the NEPA environmental process, project funding and proposed design. Proposed design includes canal piping as a means to address flood and watershed protection, to reduce irrigation water evaporation/seepage and public safety liabilities associated with open water and to pressurize the system for increased efficiencies. No water feature will be maintained with the project and the canal does not qualify for a historical designation. Alternate funding sources may be pursued separately from the project to accomplish this purpose. Funding is included in the project to construct three miles or recreational trails for bike and pedestrian use. Dilsavers suggested trail enhancements such as bike racks and a trailhead parking area. This feedback was shared with the project team.

Stakeholder Meeting #3

Date: 1/8/2020

Name: McNaughten Gulch Water Users

Summary:

Representatives from the Ashley Central Canal Company met with McNaughten Gulch Water Users on January 8, 2020 to discuss the impact on their water from the proposed piping of the Ashley Central Canal. Representatives from the Canal Company included Wayne Simper (President) and Shirley Slaugh (Office Manager). Representatives from JUB Engineers included Brian Deeter (Project Manager) and Jon Frazier (Project Engineer). Andrew Dutson from the Utah Division of Water Rights was also in attendance. There were ten (10) stakeholders in attendance representing McNaughten water users.

All water users in attendance were from the Esquire Estates subdivision where the water is used in a private pressurized irrigation system. Currently the water flows into the open Ashley Central Canal and the Esquire Estates water users divert their water directly out of the canal. Once the canal is piped and pressurized, there will be no way to introduce the McNaughten Gulch water into the pressurized pipe. The canal will remain open but will not carry any Ashley Central water shares. Without that water, it is unlikely that the small flows from the McNaughten Gulch would make it to Esquire Estates. The proposal that was discussed was to deliver the McNaughten Gulch water in a separate pipe to Ashley Canal water users on lateral 13 which is adjacent to the current location where the McNaughten Gulch flows into the canal. In exchange, the Esquire Estates water users would be allowed to take water out of the new pipe. The water would be metered from the McNaughten Gulch and also into Esquire Estates so a fair exchange of water could be made. The McNaughten Gulch water users would be required to pay their proportionate share of the cost of making the modifications to the way the McNaughten Gulch water will be used and how the Ashley Central water will be delivered to Esquire Estates. All who were in attendance seemed to be in agreement with that proposal. They agreed to contact others not in attendance and to arrange another meeting amongst themselves to gather the money required.

<Meeting Attenddance Sign-in Sheet can be found on the next page.>



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Wtah State Office Natural Resources Service

Ashley Valley Watershed Project McNulten Gulch Water Users Meeting • January 8, 2020

Name

Street Address

City/Zip Code

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USDA United States Department of Agriculture