

Comment Report

37-21278

1. jstanton 9/15/2004 8:20:47 AM Special Administration Area Notes

Comment: Special Administration Areas : Eastern Snake Plain Aquifer

Exempt: Y

Reason: Non-Consumptive Use

Doc Attached:

Explanation: Exempt from 1992 moratorium as a multiple-domestic water system

Special Administration Areas : Water District 130

Exempt: N

Reason:

Doc Attached:

Explanation: Requested flow exceeds 0.24 cfs.

Special Administration Areas : North Snake GW District

Exempt: N

Reason:

Doc Attached:

Explanation:

2. jstanton 9/15/2004 8:21:37 AM Additional Information Supporting Application

Comment: Residency affidavit for hydropower development: N/A

Additional hydropower project information: N/A

Additional fish propagation project information: N/A

Appropriation Rule 40.05.c information: N/A

Mitigation Plan or acceptance form: N/A

Evidence of Pre-1987 development: N/A

3. jstanton 9/15/2004 Comment/Analysis

Comment: This application proposes to provide water for additional lots in an existing subdivision. Right 37-7469 covers the first 22 lots, and this filing covers 39 more.

Larger pumps will be installed in the two existing wells to provide additional pumping capacity. Uses of this type are exempt from the 1992 moratorium, so it appears that the application can be processed and approved with standard conditions. I do not plan to visit the property unless additional data is needed. I did the licensing exam for the original permit, so have been there before.

4. jstanton 9/15/2004 Legal Notice Remarks

Comment: This application proposes to provide water for 39 lots in the Mountain View Subdivision. The original water right covers 22 of the 61 total lots, and this application covers the rest. Larger pumps will be installed in the two existing wells to provide additional diversion capacity. The property is located about 3/4 miles west and 1/2

additional diversion capacity. The property is located about 3/4 miles west and 1/2 mile south of the Gooding city center.

POU
App 37-21278

POD

SW 1/4 Sec. 6 T. 6S R. 15E

Faulkner Temp Trans
POU

