

RECOMMENDATION REVIEW:

Date: 2/27/2008
Agent: S. Hemenway
Claimant: Harold E and Priscilla W Wilkins Trust c/o Robert E. Wilkins
WR# 21-13063
Mailing Address: PO Box 130 3462 Shotgun Valley Rd., Island ID 83429
Phone #: (208) 558-7437
Attorney Representing Claimant: Rob Harris (retained files from Kent W. Foster) with Holden Kidwell Hawn & Crapo
Attorney's Address: PO Box 50130, Idaho Falls, ID 83405-0130
Attorney's Phone#: (208) 523-0620
Location of POD: NUMEROUS PODs LISTED ON REPORT
System Description: In-Stream Stockwater Use (indicated by beginning point, and ending point PODs)
Cattle drink directly from streams. (UNNAMED STREAM IS SPRING FED, BUT POD DOES NOT ORIGINATE AT THE "SPRING")
Measuring Device: N/A, not required due to Basin Wide Issue #12
Field Exam: N/A, not required (Idaho Code 42-113, and due to being <0.20 cfs (per Dave Tuthill, director IDWR)
Nonirrigation Uses: NONE
Other Uses: NONE
Other WRs Used: NONE
Supplemental Water: NONE
Basis of Claim: Beneficial Use
Priority Date: 6/1/1889
Evidence of Priority: N/A, not required (Idaho Code 42-113) History of Island Park, chapter 7, was supplied as evidence.

NOTES:

History of Island Park by Dean H. Green (submitted chapter 7 P45-58 describing property, use, and has pictures to document facts)
RECOMMENDATIONS: Changes were season of use (to year-round)
for stockwater; 0.04 cfs changed to 0.02 cfs (max. diversion rate for in-stream, via Basin Wide Issue #12); changed "spring" source to "unnamed stream" since POD did not begin at the actual spring, but a lot further down the stream.
Changed POU section 1 to section 14, since this was a data error (per ltr from attorney, Govt Lot maps indicating that claimant owns property in section 13 and 14, and letter from attorney.
Added Blue Creek POD beginning and ending point, since it went through the property, and has always been there and used.

Recommendation:

N11, N13, X02, C18

CHANGED SEASON OF USE TO 1/1 - 12/31 FOR YEAR-ROUND STOCKWATER USE

PUT IN COMMENTS:

BASIN WIDE ISSUE #12 (MAX. DIVERSION RATE IS 0.02 CFS)