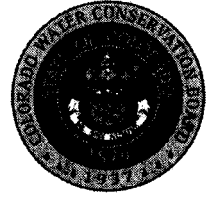


STATE OF COLORADO

Colorado Water Conservation Board Department of Natural Resources

1313 Sherman Street, Room 721
Denver, Colorado 80203
Phone: (303) 866-3441
FAX: (303) 866-4474
www.cwcb.state.co.us



TO: Alan Martellaro, Division Engineer
Division of Water Resources, Division 5

FROM: Linda Bassi, Stream and Lake Protection Section
Colorado Water Conservation Board

RE: Request for Administration of the Instream Flow Reach on the Fraser
River between the confluence with Crooked Creek and the confluence
with the Colorado River

John W. Hickenlooper
Governor

Mike King
DNR Executive Director

Jennifer L. Gimbel
CWCB Director

DATE: June 12, 2012

On behalf of the Colorado Water Conservation Board, I hereby request the water officials of the State of Colorado to administer in the priority system the Board's instream flow water rights on the following segments of the Fraser River, District 51, to preserve the natural environment to a reasonable degree.

Case No.	Upper Terminus	Lower Terminus	Amount	Appropriation Date
90CW308B	Confl. Crooked Creek	Confl. Colorado River	30 cfs (5/15-9/15) 19 cfs (9/16-5/14)	11/27/1990

The Fraser River near Granby, CO gage is in the reach and has been used to determine flow conditions are below the minimum for the reach's decreed water right. The Board is hereby placing a written call for said instream flow water rights to ensure that the full decreed amount of this water right is made available for the decreed beneficial use of preserving the natural environment to a reasonable degree. The effective date of this call is June 12, 2012 and the call is to be in effect until further notification from the CWCB.

Signed:

A handwritten signature in black ink, appearing to read "Linda Bassi", is written over a circular stamp.

Print Name: Linda Bassi
Deputy Section Chief
Stream and Lake Protection Section

Address: 1313 Sherman Street, Room 721
Denver, CO 80203

Phone: (303) 866-3441 x3204
(303) 917-5916 (business cell phone)

CC: Neal Misbach, District 51 Water Commissioner