

Allen Merritt

12/6/04

Comments:

1. Seems weird that pipe B is downstream of orifice. L2Key indicated that he would charge based on anything measured thru orifice whether it goes to pond or creek.
2. Need to have ^{orifice} weir plate sealed so no water passed under or around plate. (since this will be against cmp seal may be tricky)
3. Need gauge on upstream & downstream side of orifice.

RECEIVED

DEC - 6 2004

DEPARTMENT OF
WATER RESOURCES

MINNA AND CONRAD CASSER
549 CROY CREEK ROAD
P.O. BOX 3073
HAILEY, ID. 83333
208-788-7714

IDWR
PO Box 83720
Boise, ID 83720-0098

1341 Fillmore St. Ste 200
Twin Falls, ID 83301-3380

Friday, December 03, 2004

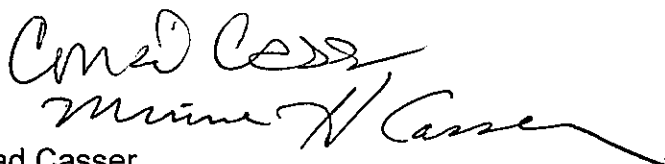
Dear IDWR:

In response to your letter regarding the water metering and control in Croy Creek, I submit the attached plan for a metering device. This device was designed during a meeting with Kevin Lackey as proper for our diversion and we will implement it on or before June, 2005.

Please advise if there are any changes to the plans detailed in your letter so we may react accordingly.

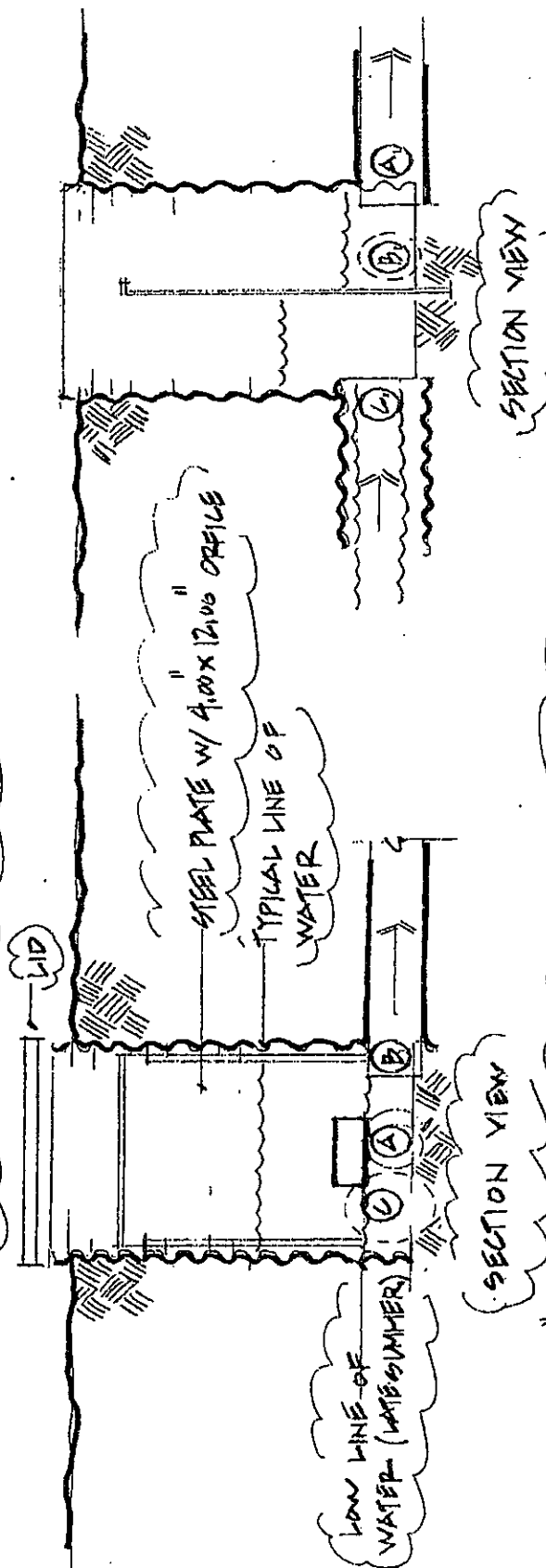
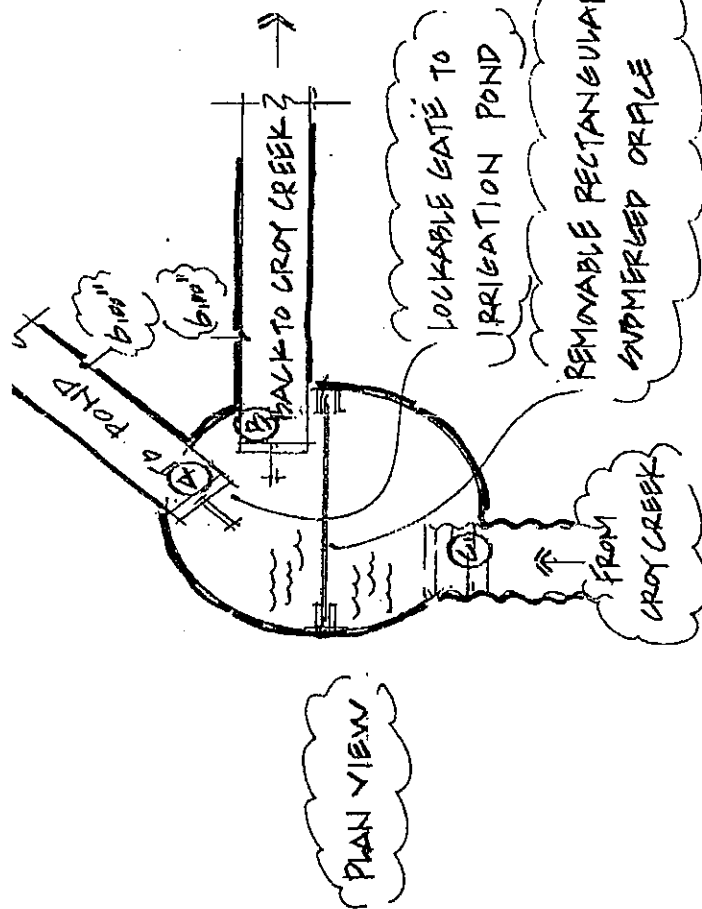
Thanks to all of you for clarifying the difficulties we have had in achieving the proper distribution on water in Croy Creek relative to each owner's water rights.

Best regards,

The image shows two handwritten signatures. The top signature is 'Conrad Casser' and the bottom signature is 'Minna Casser'. Both are written in a cursive, flowing style.

Minna and Conrad Casser

100-0007
 F 766.0602



SCALE 1/2" = 12'00"

PROPOSED MEASURING DEVICE

TYPE: RECTANGULAR SUBMERGED ORFICE