

Walker, Kay

From: Olenichak, Tony
Sent: Wednesday, October 12, 2005 8:43 AM
To: Walker, Kay
Subject: RE: Permit 24-7178

Kay,

The language that Shelley suggested is fine. If we were ever to regulate this diversion in the future, we would simply have a staff gage installed in the pond to make sure the level of the pond stayed steady ensuring that the inflow into the pond was the same as the outflow. It appears from the picture attached to the field exam there is an adequate controlling device on the outlet of the pond to regulate the flow if ever required.

Tony

-----Original Message-----

From: Walker, Kay
Sent: Wednesday, October 12, 2005 7:30 AM
To: Olenichak, Tony
Cc: Walker, Kay
Subject: Permit 24-7178

Tony: I am preparing to license the above permit and find that it is under WD01 control. The permit was originally issued with a condition requiring "Measuring devices of a type approved by the Department shall be permanently installed and maintained at the point of diversion and the point of effluent discharge." Dave Carlson did the exam in July of 2001 and did not find any installed measuring devices. When I e-mailed Dave about the measuring devices he talked to you and said: "Talked to Tony about this, he said a measuring device would be needed, but they really don't regulate these areas. A staff gauge in the pond by the culvert outlet would be enough of a measuring device for the ponds AF volume." I had prepared an Order changing the measuring device condition to "Upon specific notification by the Department, the right holder shall install a lockable device of a type acceptable to the Department in a manner that will provide the watermaster suitable control of the diversion." However, upon Shelley's review of my Order he suggested that I contact WD01 and find out if the water district really wants a measuring device on this system or not. He suggests that I use the following language if the water district wants control: "The right holder shall provide a means acceptable to the department to measure the amount of water entering the reservoir and the amount of water released from the reservoir." What would you like to see on the license of this permit? Please let me know so I can complete licensing for SRBA staff. Thanks for your help!! Kay