Oregon

John A. Kitzhaber, M.D., Governor

Water Resources Department

Commerce Building 158 12th Street NE Salem, OR 97301-4172 (503) 378-3739 FAX (503) 378-8130

INTEROFFICE MEMO

FORWARD TO: FROM: WATERMASTER, DISTRICT # ____ GROUNDWATER SECTION det = gred 1/26/07 WATER RIGHT TRANSFER # 10236 SUBJECT: A change in: POU **POD** USE In the name(s) of _____ In my opinion (assuming the right is valid), the proposed change MAY BE MADE WITHOUT INJURY WOULD RESULT IN INJURY* to an existing water right. *The approval of this transfer application would result in injury to other water rights because____ The existing right may not be valid because ______ HAVE NOT Been issued for diversion from the source(s)which Headgate notices <u>HAVE</u> serve(s) this right. If for change in point of diversion, is there any intervening point(s) for diversion between the authorized and proposed points of diversion? (Yes or No) In my opinion, the order approving the subject transfer application should include the following in regard to the appropriator installing suitable measuring devices in the diversion works: _____ (1) PRIOR to the diverting of water at the new point of diversion . . . ____ (2) WHEN IN the judgement of the watermaster it becomes necessary . . .

The enclosed copy of the transfer application and map(s) is for your records.

OREGON WATER RESOURCES DEPARTMENT INTEROFFICE MEMO

To:

Ground Water files

Date: January 26, 2007

From:

Michael J. Zwart

Subject:

Application Review: T-10236, North Hill water Corp.

This application proposes an additional POA to essentially replace an older well, although the older well is not proposed to be abandoned. The proposal will also allow use of any well for both rights of record. The authorized wells (#1: UMAT 54147 and #2: UMAT 3598) and the proposed additional well all will produce water from an aquifer developed in basalt.

I find that the proposed change may be made without injury provided the following: the rights are valid and the Watermaster can approve the proposal.