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:☞ _Susan Douthit_   DATE: _1-4-07_
FIELD TRANSFER PROCESSOR WORKING ON THIS TRANSFER

FROM: _____   WATERMASTER, DISTRICT # _____
     _X_   GROUNDWATER SECTION

(SIGNATURE) _D. Miller_
Signed by injury reviewer

SUBJECT: **TEMPORARY TRANSFER #** _10286_ Date Signed _1/23/07_

A change in: (POU) (POA) of water.

In the name(s) of _Larry & Tara Grassman_ .

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 _____
_____

Headgate notices **HAVE**   **HAVE NOT** Been issued for diversion from the source(s)which 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.

tmtrans.frm

STATE OF OREGON
Water Resources Department
725 Summer St. N.E., Ste. A
Salem, OR 97301

MEMORANDUM

DATE: 1/23/2007

TO: File T-10286, Grassman
FROM: Donn Miller, Hydrogeologist

SUBJECT: Transfer Comments

I have looked at information involved in this transfer application. Based on the water level elevations and locations, I conclude that all wells develop the same source, the main ground water reservoir of the Fort Rock Basin. See OWRD Ground Water Report #31 for source details. The well separations and aquifer hydraulics should allow the proposed changes to occur without injury to existing rights.

Ground water transfer distances in the Fort Rock Basin can be large. So, the transfer distance of about eight miles in this application can easily be accommodated.