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MAR 20 2008

DEPARTMENT OF
WATER RESOURCES

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

REQUEST FOR EXTENSION OF TIME

TO PROVIDE ADDITIONAL TIME IN WHICH TO SUBMIT PROOF OF
BENEFICIAL USE FOR A WATER RIGHT PERMIT

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IDWR/North

The Idaho Department of Water Resources will consider this form as a request that the permit holder(s) be granted an additional period of time under the provisions of Section 42-204, Idaho Code in which to complete development of a water right and file proof of beneficial use of water. There is a **FILING FEE** of \$50.00 to be included with this form when filed with IDWR.

Permit No. 95-9298 Date Proof is Due: 4/1/2008

Name(s) of Permit Holder: Woodland Shores Water and Sewer Association

Address: 1628 E. 36th AVE City Spokane State WA Zip 99203

Telephone No. 509-868-2290 Email: g.schlender@reac.org

or 509-448-6128

Describe what work has been completed toward the development of this water right:

(This must be filled out! If no work has been completed, show "none".)

Well has been drilled, tested, plans approved by DEQ
(See attached copies). Pump is installed but
well house delayed due to DEQ approval of
plans and winter weather. Well log on file
with Water Resources (IDWR) Costing \$ 85,000

The permit holder(s) has been unable to complete the remainder of the work for the following reasons:

Winter weather stopped construction of pump house,
transmission main to system. Need a one
year extension to complete. Contractor ready
to finish when snow clears.

Permit holder(s) request an extension to 4/1, 20 09.

[Signature] President (WSWS)
(Signature) If other than permit holder, Power of Attorney must be supplied. (Date)

3/13/08

ACTION OF THE DEPARTMENT OF WATER RESOURCES

IT IS HEREBY ORDERED that the above request for extension of time be APPROVED and the time within which to submit proof of beneficial use is extended to April 1, 2009.

Signed this 24th day of March, 20 08.

[Signature]
JEFF PEPPERSACK, Bureau Chief
Water Allocation Bureau



STATE OF IDAHO
DEPARTMENT OF
ENVIRONMENTAL QUALITY

2110 Ironwood Parkway • Coeur d'Alene, Idaho 83814 • (208) 769-1422

C.L. "Butch" Otter, Governor
Toni Hardesty, Director

February 21, 2008

George Schlender
Woodland Shores Water and Sewer Assn
PO Box 1354
Spokane, WA 99213

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RE: **Woodland Shore Well #5 Record Drawings**

Dear Mr. Schlender:

Record drawings submitted by Marcus Martinez, P.E. for completion of the Woodland Shores Water and Sewer Association (Association) Well #5 have been reviewed. Included with this submittal were the water quality sample results and pump test results.

The drawings show that an eight-inch well was drilled to depth of 525 feet below ground surface into granite. The surface seal was installed to a depth of 73 feet. The well test performed by the driller rated the well at 35 gallons per minute (gpm); however, the pump test concluded that the actual well capacity was closer to 8 or 9 gpm. The design engineer has certified that the well is capable of producing 8-9 gpm.

Results from the water quality samples taken from the well show detections for both Benzene and Toluene at 4.08 ug/L and 15.7 ug/L, respectively. While both of these results are below the Maximum Contaminant Levels (MCLs) as established by the USEPA, both results exceed the Action Limit (AL) of 0.5 ug/L, also established by the EPA. It is our opinion that these detections are the result of normal well drilling activity; however, in order to confirm this, it will be necessary to retest the well for VOCs.

The water quality results also show detections of iron and manganese in excess of the secondary MCL. While iron and manganese are not regulated contaminants, levels in excess of the secondary MCLs (0.3 mg/L and 0.05 mg/L, respectively) typically indicate water with poor aesthetic qualities. DEQ recommends that either a centralized iron removal treatment be installed; or at minimum, purchasers of lots and current lot owners within the subdivision be made aware of the high iron and manganese concentrations.

The record drawings have been compared to the construction plans and specifications as approved by DEQ on July 17, 2006 and found to be acceptable. The submittal is hereby **accepted** by DEQ per Section 39-118 (3) of Idaho Code as the record drawings for this project.

As stated in previous correspondence, it may be necessary to complete a Microscopic Particulate Analysis to determine the source of water in the well. Please contact Mike Nelson with Panhandle Health District to determine these requirements.

RE: Woodland Shores Well #5
February 21, 2008
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It is DEQ's understanding that the water system currently serves 10 full time connections and 50 seasonal connections, and that the development has the potential for a total of 125 connections to the water system. It is also our understanding that the development is currently served water from 3 wells whose combined capacity ranges from 45 to 60 gpm. The combined capacity of the three wells appears to be insufficient to serve the development at full build-out. It may be to the benefit of the water system to complete a capacity analysis in order to determine the number of connections that the current water system can serve and assess future needs of the water system.

In a letter dated October 30, 2007, DEQ approved the construction of the pump house associated with this well. Please ensure that record drawings for the pump house are submitted to DEQ upon completion of construction. Thank you for having these record drawings provided. If you should have any questions regarding this matter, please feel free to call me at 769-1422.

Sincerely,



Matt Plaisted, EIT

c: Marcus Martinez, PO Box 248, Wellpinit, WA 99040
Mike Nelson, PHD
Steve Tanner, DEQ
File: #10205__PHD Woodland Shores WS