

Athol, Idaho
February 11, 2014

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IDWR / NORTH

Mr. Shaun Maxey
Senior Water Resource Agent
Idaho Department of Water Resources, Northern Region
7600 N. Mineral Dr. #100
Coeur D'Alene, Idaho 83815-7763

RE: Coeur D'Alene-Spokane River Basin Adjudication Claim (CSRBA) Claim No. 95-14605.

Dear Mr. Maxey:

Pursuant to our telephone conversation of 02-10-14, I am enclosing one copy of the hand written document we discussed. This document was among the house papers we received when we purchased 269 Twin Rivers Rd. in May of 2000. That document refers to the well we are currently using as a domestic source of water. This would be the well drilled in 1986 by H2O Water Company.

Your letter of February 7, 2014 contained a copy of a drilling report by Aqua Drilling of a well having been drilled at this address on 01-06-76. This was the first time I ever saw that report. I believe it is probably accurate as the property description on the well report matches our deed.

I believe this report refers to a well on this property that was capped when we purchased the property and, has remained capped.

If you require any additional information, please do not hesitate to contact me.

Sincerely,


Joseph C. Murdock
269 Twin Rivers Rd.
Athol, Idaho 83801-9621
(208)-683-1818

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Joseph & Mary Murdock
269 Twin Rivers Rd.
Athol, ID 83801-9821

WATER =

new 6 in. dia well drilled by H₂O Water company, Hayden Lake, John Wheeler owner, well drilled in 1986. well is 300 ft deep. Produces 3+ gal per minute at drilling test. This year 1991, rate shows 4 gal per min. with 460+ gal water head level.

Pump ~~available~~ and complete water system installed by H₂O Water Co. Pump can deliver 8 gal per minute, with automatic shut off if water level in well drops below pump to protect pump. water pump has never shut off under normal usage of water in house, lawn and gardens.

Original (second) well is 400 ft. deep. will produce 1/2 to 1 gal per minute. Pump removed (available) and well is capped - can be used, all water lines in place.

seasonal spring produces 3 gal per minute at first week after spring thaw of ground (April 1 average) and slowly drops to zero output in last weeks of September. water is potable.

water storage underground ~~to~~ tank holds 1500 gal. Located near spring outlet.

House water piped to tank, and a water pump is (available) to allow pump back to house in case of fire, with electric to pump on separate outside circuit in case of house fire damage to house current supply.

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