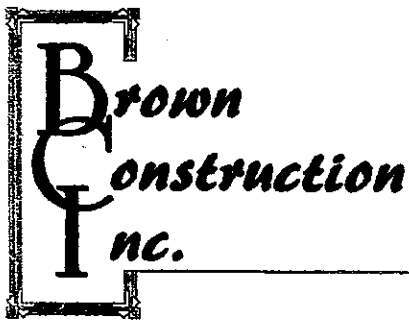




WA-2

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DEC 08 2008

DEPARTMENT OF
WATER RESOURCES

6881 Bennett Rd. • Nampa, ID 83686 • Phone (208) 465-0274

City of Nampa

To Whom It May Concern:

In reference to the Northside Estates concerning delinquent water-right(s) paperwork. Brown Construction, Inc. and Dave Hunemiller are partners on the Northside Estates Project. Scope of the partnership defined Brown Construction, Inc. providing all man-power and material for underground utilities. Dave Hunemiller acted as the project manager during construction, and for the remainder of the time during which the partnership maintained any/all interests in Northside Estates.

After completion of the project Dave Hunemiller continued to act as project manager, but after he moved out of state, Richard Brown assumed the responsibility to maintain the partnership's interests in Northside Estates. Richard Brown discovered that the water rights paperwork had not been completed. He proceeded to bring the water rights paperwork up-to-date so that Northside Estate would not lose their water rights. During this process Mr. Brown has submitted all paperwork back to Idaho Department of Water Resources, and is waiting for confirmation of Northside Estates water rights. Mr. Brown has also followed up with possibility of Quick Claiming the well-system from the above mentioned partnership to either Northside Estates Home-owners Association or City of Nampa.

At this time Mr. Brown is waiting for confirmation of the status of the Water Rights, and will proceed with either of the two actions to transfer any/all interest in the well system and water rights to the above mentioned parties.

Thank you for your time and patience in these matters.

Sincerely,

A handwritten signature in cursive script, appearing to read 'Richard Brown', written over a horizontal line.

Richard Brown

President

Brown Construction, Inc.

A stylized logo consisting of the letters 'RB' and 'MB' intertwined. The 'R' and 'B' are on the left, and the 'M' and 'B' are on the right, with the letters overlapping and sharing a common vertical axis.