

Drilling For Water.pdf

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DRILLING METHODS This continuing education unit reviews drilling methods common to drillers, with an emphasis on water well drilling methods. For completeness mention is made of

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Drilling fluids can be water, mud (water with additives such as bentonite, polymer, etc.), air and water (mists), air, or air and water with foaming agents. Conventional circulation means that the fluid goes down the drill pipe and up the annulus. When drilling with mists or

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concerning the Division of Water Rights, which regulates all well drilling activities in the state. In addition, Section 2 provides information concerning the Division of Drinking Water, which regulates the drilling and construction of drinking water wells.

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