

\*Guide for Using the Hydrogeologic Classification System for Logging Water Well Boreholes by Thomas M. Hanna NGWA Press

## ACE WATER WELL DRILLING

***A subsidiary of ACE Ventures, Inc.***

P.O. Box 520090  
1167 N. Knapp Dr  
Big Lake, Ak. 99652

**(907) 357-7987 fax**

(907) 376-7987

(907) 354-1398 cell

**Well Owner: Ray Keown**

**Use of Well: Commercial**

**Location: Lot 2B Block 1 Tract 5 E.W. Ervin Estates**

Date of Completion: 06/09/06

**Job # 06-44**

**Drilling Method: Air Rotary**

**Size of Casing: 6"**

Depth of hole: **221 feet**

Cased to: **221 feet**

Static Water Level: 43 feet below land surface.

Finish of Well ( ☒ ) Open End ( ☒ ) Grout/Seal ( ☐ ) Screen/Liner ( ☐ ) Perforated

Describe screen, seal, or perforation: bentonite top dump grout seal 3-bags

Well Pumping Test at 58 Gallons per ( ) hour ( X ) minute.

**Suggested Pump setting depth: 210 feet from top of casing.**

**Method of disinfection: Chlorine tablets**

JUN 26 2006

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DEPT. OF NATURAL RESOURCES  
DIV. OF MINING, LAND & WATER

JUN 28 2006

~~DIRECTOR'S OFFICE~~  
ANCHORAGE

Driller Signature

Date: 6-14-06