

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

CHANNEL DRILLING CO.

2114 Radcliffe Rd., Juneau Ak 99801

FINAL WELL REPORT

PLEASE KEEP WITH PROPERTY



Property Owner Michael Wald & Sally Anderson
Address PO Box 431, Ester, Ak 99725

Date 4/16/12 Code V-160
Well #1 Contract# 11-15

Legal Description Lot# 3 TR D "C McRae Sub", Sect 32, Ts 31 S, R 60E

Location End of Mud Bay Rd to the right Haines
Driller Frank Ramsey Date Started 10/12/11

Rig #2 Air Rotary
Date Finished 10/14/11

WELL LOG

Well Diameter 6 inches
Total Depth 126 feet
Depth Cased 29 feet
Static Level 3.5 feet
Bed Rock Seal @ Shoe Yes X No

CASING LOG

Casing Stick Up 2 ft feet
Casing Shoe Yes X No
Casing Welded Yes X No
Surface Seal Yes No X
From 29 To 27 feet

Casing I.D. 6 inches
Casing O.D. 6 5/8 inches
Casing Wt. 17.02 #/ft Steel
Perforated Yes No X
From To feet

SCREEN LOG

Make NA Dia. 6 inches
Metal Stainless Steel Slot Sz.
Length feet Exposed feet
Fitting K PACKER Total Fill feet
Depth Set to feet
Type Surge AIR Hours
Remarks Grundfos 10SQE7-240, set@ 100 ft, Psi grouted shoe in bedrock

TEST PUMPING LOG

Date 10/13/11 Hours Pumped 2 GPM 7
Pump Make IR T-4 type AIR Size Drop Pipe 4 1/2 inches
Draw Down 126 feet Time Water Cleared 1/2 hours
Flow Test 2 hours GPH 420
Water To Be Used For Household
GPS #147 N59* 13.267', W 135* 26.906'

FORMATION LOG

From	0	To	12	. Gravel
From	12	To	20	. Gravel - silt
From	20	To	28	. Clay
From	28	To	126	. Bedrock
From		To		.
From		To		.
From		To		.
From		To		.
From		To		.
From		To		.

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