

*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 Don & Diane Boyd
 Address PO Box 718, Haines, Ak 99827

Date 4/16/12 Code V-152
 Well #1 Contract# 11-06

Legal Description Lot #3 Kehini View II, Sec 26, Ts 28S, R55 E

Location 25.5 mile Haines Hwy
 Driller Frank Ramsey

Date Started 7/15/11

Rig #2 Air Rotary
 Date Finished 7/24/11

WELL LOG**CASING LOG**

Well Diameter	6 inches	Casing Stick Up	2 ft	feet	Casing I.D.	6 inches
Total Depth	277 feet	Casing Shoe	Yes	No X	Casing O.D.	6 5/8 inches
Depth Cased	18 feet	Casing Welded	Yes X	No	Casing Wt.	17.02 #/ft Steel
Static Level	33 feet	Surface Seal	Yes X	No	Perforated	Yes No X
Bed Rock Seal @ Shoe	Yes No X	From 18	To 5	feet	From	To feet

SCREEN LOG**TEST PUMPING LOG**

Make NA	Dia. 6 inches	Date 7/20/11	Hours Pumped 2	GPM 2.5
Metal Stainless Steel	Slot Sz.	Pump Make IR T-4	type AIR	Size Drop Pipe 4 1/2 inches
Length feet	Exposed feet	Draw Down 275	feet	Time Water Cleared 1 hours
Fitting K PACKER	Total Fill feet	Flow Test 2	hours	GPH 150.0
Depth Set to	feet	Water To Be Used For	Household	
Type Surge AIR	Hours	GPS #140	N59* 24.962', W 136* 00.142'	
Remarks	installed 260 ft of 4.5 pvc casing, drilled to 18 ft 8in set in 6 in and grouted			

FORMATION LOG

From 0	To 5	. Broken rock
From 5	To 277	. Bedrock
From	To	.
From	To	.
From	To	.
From	To	.
From	To	.
From	To	.
From	To	.

DEPT OF
 DRILLING

APR 16 2012

DIRECTOR
 STATE OF ALASKA