WELL AND PUMP DATA

Location of Well Kathleen Lake Area Haines Jct

County	Township Number	Range Number	Section No.	Fraction
	N or S	E or W		¼ ¼ ¼
Township				

Property owner's name and address
Brent Liddle 101130021

Street Address and City or Distance and Direction from Road Intersections
The Cabin B+B Brent Liddle

Show exact location of well in section grid with an 'x'

N
S
1 mile

Addition Name
Block Number
Lot Number

Sketch map of well location
Well 20' - +

Remarks, Elevation, Source of Data, etc.

Borehole data

Formation Log	Color	Hardness	From	To
Vegetation overburden			0	3
gravel			3	18
bouldery			18	30
Beach gravel Clean			30	88
gravel w. silt			88	128
gravel			128	130

Contractor Name and Address

Name of Driller WhiteWater Resources
State License Number

Well depth | **Datum point from which all measurements are taken**

Method of Drilling
☐ Cable tool ☐ Hollow rod ☐ Driven ☐ Dug
☐ Direct rotary ☑ Air rotary ☐ Bucket auger ☐
☐ Reverse rotary ☐ Jetted ☐ Flight auger

Use
☐ Domestic ☐ Public supply ☐ Industrial ☐
☐ Irrigation ☐ Municipal ☐ Commercial
☐ Test Well ☐ Heating or cooling ☐ Monitoring

Casing Type
☑ Steel ☐ Threaded Height above/below surface
☐ Galv. ☑ Welded Drive shoe? Yes ✓ No
☐ PVC ☐ Solvent welded
☐ SS

in to ft	Wgt lb/ft	Sch. No		
in to ft	Wgt lb/ft	Sch. No		
in to ft	Wgt lb/ft	Sch. No		

Hole diameter
5 in to 130 ft
in to ft
in to ft

Intake Portion of Well
Screen type or open hole from ft to ft
Manufacturer
Material Dia.
Fittings Length
Set between ft and ft Slot
ft and ft Slot
ft and ft Slot
Method of installation

Filter Pack
Source Gradation
Method of installation Composition
Volume used Depth to top of f.p.

Grout
Used? ☐ Yes ☐ No Volume used
☐ Neat Cement ☐ Bentonite ☐
Method of installation
Depth: from ft to ft
from ft to ft

Development
Method Duration
Dates Sand content after hrs
Chemicals used

Static Water Level
83 ft ☑ below ☐ above grade
Date measured

Pumping Water Level
ft ☐ below ☐ above grade Date
After hrs pumping at gpm

Specific Capacity
10 gpm/ft ~~of drawdown~~ at hours
Date

Pump
Date installed Type
Manufacturer Model No.
H.P Volts Capacity
Depth of pump intake setting No. of stages
☐ Oil ☐ Water lubrication Power source
Material of drop pipe bowls
shafting impellers Bowl dia.
Column pipe dia. Length Modifications

Well Head Completion
☐ Pitless adaptor ☐ Basement offset Distance above grade

Nearest Sources of Possible Contamination
ft Direction Type
Well disinfected upon completion? ☐ Yes ☐ No

Geophysical Logs Run

Water Quality
Sample taken? ☐ Yes ☐ No
Where analyzed

Date well completed June 14/94