WELL AND PUMP DATA

Location of Well Country Lake Rd

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

Street Address and City or Distance and Direction from Road Intersections

Property owner's name and address [redacted]

204110269

Whitehorse

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

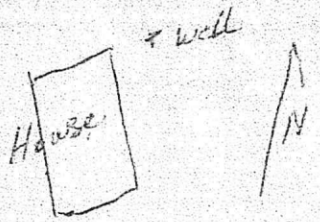
N

S

1 mile

Addition Name
Block Number
Lot Number

Sketch map of well location



Well depth 150'

Datum point from which all measurements are taken ground

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 4½" ID
☐ SS

5	in to	79	ft	Wgt 2	lb/ft	Sch. No.	____	Hole diameter ____ in to ____
____	in to	____	ft	Wgt ____	lb/ft	Sch. No.	____	____ in to ____
4½	in to	150	ft	Wgt ____	lb/ft	Sch. No.	____	____ in to ____

Remarks, Elevation, Source of Data, etc.

Borehole data

Formation Log	Color	Hardness	From	To
Silt			0	10
Clay			10	13
silt, some rock			13	30
Rocky			30	42
glacial till			42	76
Bedrock	Black		76	150
2 gpm on top of bedrock				
increase to 6 gpm at 149				

Intake Portion of Well
Screen type None or open hole from ____ ft to ____
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 ____
from ____ ft to ____

Development
Method Air Duration 2 hrs
Dates ____ Sand content after ____ hrs ____
Chemicals used ____

Static Water Level
28 ft ☑ below ☐ above grade
Date measured ____

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

Specific Capacity
6 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

Contractor Name and Address
Whitewater Resources
Box 33012 Whitehorse YT. Y1A 5Y5

Name of Driller [redacted]

Water Quality
Sample taken? ☐ Yes ☐ No
Where analyzed ____

July 22/96