WELL AND PUMP DATA

Location of Well Marshall Creek Old Highway

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

Property owner's name and address 101130024
Ken Andersen
Haines Jct. Y.T.

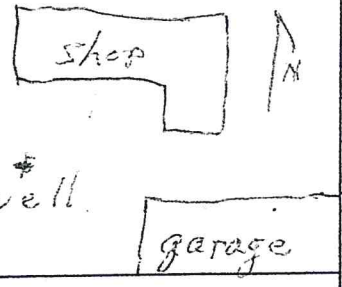
Street Address and City or Distance and Direction from Road Intersections

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



Remarks, Elevation, Source of Data, etc.

Borehole data

Formation Log	Color	Hardness	From	To
Silt + fine gravel			0	12
Clay			12	17
Silt to gravel			17	21
gravel (fine)			21	45

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

Name of Driller Roger Kneller

Well depth 45 ' **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 weided
☐ SS

				Hole diameter
5 in to 45 ft	Wgt ____ lb/ft	Sch. No. ____		____ in to ____
____ in to ____ ft	Wgt ____ lb/ft	Sch. No. ____		____ in to ____
____ in to ____ ft	Wgt ____ lb/ft	Sch. No. ____		____ in to ____

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 ____ ft
from ____ ft to ____ ft

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

Static Water Level
20 ft ☑ below ☐ above grade
Date measured Sept 27/95

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

Specific Capacity 12+ 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 ____

Sept 27/95