

WELL AND PUMP DATA

Location of Well **Lot 4 White River Sub Concord VT**

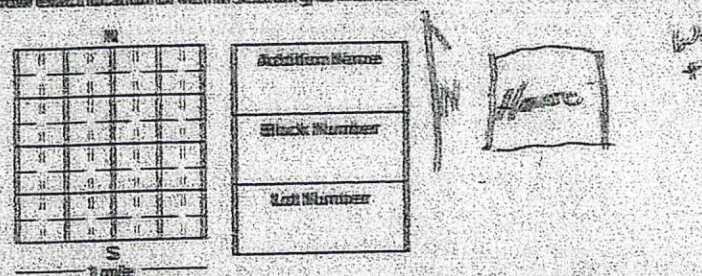
County \_\_\_\_\_ Township Number \_\_\_\_\_ Range Number \_\_\_\_\_ Section No. \_\_\_\_\_ Fraction \_\_\_\_\_

Township \_\_\_\_\_

Street Address and City or Distance and Direction from Road Intersections \_\_\_\_\_

Property owner's name and address  
 [Redacted] **20402 0102**  
**Whitehorse VT**

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



Section Name \_\_\_\_\_  
 Block Number \_\_\_\_\_  
 Lot Number \_\_\_\_\_

Well depth **133'** Datum point from which all measurements are taken **ground**

Method of Drilling  
 Cable tool  Hollowed  Down  Dig  
 Open rotary  Air rotary  Bucket auger   
 Reverse rotary  Bitless  Flight auger

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

Casing type  
 Steel  Fiberglass  Plastic  Concrete  
 PVC  Galvanized  Cast iron  Other \_\_\_\_\_  
 Bitumastic  Other \_\_\_\_\_

Height above/below surface \_\_\_\_\_ One story?  Yes  No

4 in to 12 in Wgt. lb/ft Sch. No. \_\_\_\_\_  
 12 in to 133 in Wgt. lb/ft Sch. No. \_\_\_\_\_

Remarks, Elevation, Source of Data, etc. \_\_\_\_\_

Formation Log	Color	Thickness	From	To
Overburden			0	1
bedrock		Medium	1	112
"		hard	112	133
Fracture dirt			7	
" silt			45	
" clay			71	
Wet			97	
2 gpm			107	
10 gpm			132	

Inside Portion of Well  
 Screen type **None** or open hole from \_\_\_\_\_ ft to \_\_\_\_\_

Manufacturer \_\_\_\_\_ Dia. \_\_\_\_\_  
 Length \_\_\_\_\_

Fittings  
 Between \_\_\_\_\_ ft and \_\_\_\_\_ ft Set \_\_\_\_\_  
 \_\_\_\_\_ ft and \_\_\_\_\_ ft Set \_\_\_\_\_  
 \_\_\_\_\_ ft and \_\_\_\_\_ ft Set \_\_\_\_\_

Method of installation \_\_\_\_\_

Filter Pack  
 Screen \_\_\_\_\_ Composition \_\_\_\_\_  
 Method of installation \_\_\_\_\_ Depth to top of pipe \_\_\_\_\_  
 Volume used \_\_\_\_\_

Casing  
 Yes  No Volume used \_\_\_\_\_  
 Non-Cement  Cement \_\_\_\_\_

Method of installation \_\_\_\_\_  
 Depth from \_\_\_\_\_ ft to \_\_\_\_\_ ft to \_\_\_\_\_ ft to \_\_\_\_\_ ft to

Development  
 Method **Air** Duration **1 1/2 hr**  
 Date \_\_\_\_\_ Sec. completed after \_\_\_\_\_ hrs

Crimes used \_\_\_\_\_

Static Water Level  
 77 ft **below**  above  true gate  
 Date measured \_\_\_\_\_

Pumping Water Level  
 \_\_\_\_\_ ft  below  above grade Date \_\_\_\_\_  
 \_\_\_\_\_ ft  below  above grade

Specific Capacity **20** gpm/ft drawdown at \_\_\_\_\_ ft  
 Date \_\_\_\_\_

Pump  
 Date installed \_\_\_\_\_ Type \_\_\_\_\_  
 Manufacturer \_\_\_\_\_ Model No. \_\_\_\_\_  
 HP \_\_\_\_\_ Volts \_\_\_\_\_ Capacity \_\_\_\_\_  
 Depth of pump make setting \_\_\_\_\_ No. of stages \_\_\_\_\_  
 VCC  Gear lubrication  Power source \_\_\_\_\_  
 Material of discharge \_\_\_\_\_ Inlets \_\_\_\_\_  
 Sealing \_\_\_\_\_ Impeller \_\_\_\_\_ Slows \_\_\_\_\_  
 Column pipe dia. \_\_\_\_\_ length \_\_\_\_\_ Modifications \_\_\_\_\_

Well Head Completion  
 Filter cap  Seal or offset  Distance above grade \_\_\_\_\_

Nearest Sources of Possible Contamination  
 \_\_\_\_\_ ft Direction \_\_\_\_\_ Type \_\_\_\_\_

Well is oriented upon completion?  Yes  No

Geophysical Logs Run \_\_\_\_\_

Contractor Name and Address  
**Whitewater Resources**  
**Box 33012 Whitehorse VT** **VIA 5VS**

Name of Driller [Redacted]

Water Quality  
 Sample taken?  Yes  No  
 Where analyzed \_\_\_\_\_  
**May 1/97**