

WELL AND PUMP DATA

Location of Well

Annie Lake Rd

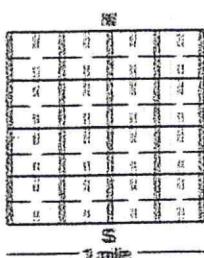
County

Township Number Range Number Section No. Fraction

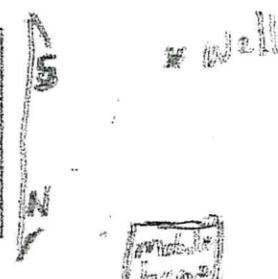
Township

Street Address and City or Distance and Direction from Road Intersections

Show exact location of well in section grid with an "X"



Addition Name
Stock Number
Lot Number



Sketch map of well location

Property owner's name and address

204110263

Whitehorse, YT

Well depth

90'
ground

Datum point from which all measurements are taken

Method of Drilling

<input type="checkbox"/> Core tool	<input type="checkbox"/> Plowholed	<input type="checkbox"/> Down	<input type="checkbox"/> Drill
<input type="checkbox"/> Direct rotary	<input type="checkbox"/> Horizontal	<input type="checkbox"/> Drilled larger	<input type="checkbox"/>
<input type="checkbox"/> Reverse rotary	<input type="checkbox"/> Bored	<input type="checkbox"/> Drilled larger	<input type="checkbox"/>

Use

<input type="checkbox"/> Domestic	<input type="checkbox"/> Public supply	<input type="checkbox"/> Industrial	<input type="checkbox"/>
<input type="checkbox"/> Irrigation	<input type="checkbox"/> Municipal	<input type="checkbox"/> Commercial	<input type="checkbox"/>
<input type="checkbox"/> Water well	<input type="checkbox"/> Heating or cooling	<input type="checkbox"/> Monitoring	<input type="checkbox"/>

Casing Type

<input type="checkbox"/> Steel	<input type="checkbox"/> Threaded	Height above/below	
<input type="checkbox"/> PVC	<input type="checkbox"/> Flashed	surface	
<input type="checkbox"/> ABS	<input type="checkbox"/> Cased	Over shoot 1/4 to	
	<input type="checkbox"/> welded	1/2 ID	
5 in	to	45 in	Wgt: 50 ft. Sht. No.
4 1/2 in	to	92 in	Wgt: 50 ft. Sht. No.
4 in	to	Wgt:	50 ft. Sht. No.

Intake Portion of Well

Screen type Nest open face in ft. to

Manufacturer

Material Steel ftPipes ft lengthScreen between ft end ft Sht.ft end ft Sht.ft end ft Sht.

Method of installation

Filter Pack

Source Ground ConvectionMethod of installation ConvectionVolume used Depth to top of

Grout

Used? Yes No Volume usedUsed Cement GROUT

Method of installation

Depth ft to ft Sht.from ft to ft Sht.

Development

Method Air Duration 3 hrs

Date

Gauge(s) used

Static Water Level

In ft below Base gate

Date measured

Pumping Water Level

In ft below Base gate DateAfter hrs pumping atSpecific Capacity gpm of drawdown ft

Date

Pump

Date installed 1988 Type SubmersibleManufacturer Whitefish Model No. WHD-10HP 1/2 watts 1000 CapacityDepth of pump static setting 10 ft. No. of stages 1Oil Water lubrication Power source ElectricMaterial of discharge pipe PVC ft. of pipe 100Sizing 1 1/2 impellers 2 BowditchColumn diameter 12 Length 10 Modifications

Well Head Completion

Without adapter If present offset 0 ft. Distance above gate 0 ft.Water Source Groundwater Groundwater GroundwaterIf direction Up Type OpenWell selected upon completion? Yes No

Geophysical logs Run

Contractor Name and Address WHITEWATER RESOURCES
BOX 32012
WHITEHORSE, YT Y1B 5Y5

Water Quality
Sample taken? Yes No
Where analyzed

July 98