WELL AND PUMP DATA

Location of Well: Whitehorse Airport

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

Street Address and City or Distance and Direction from Road Intersections:

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

N

W E

S

1 mile

Addition Name:

Block Number:

Lot Number:

Sketch map of well location

Remarks, Elevation, Source of Data, etc.

Monitoring Well

Samples sent

Formation Log	Color	Hardness	From	To
Sandy gravel			0	7
Concrete			7	9
Sandy Fine to coarse, oil smell			9	14
clay			14	25
Steel casing			0	8
PVC slotted			8	25

Contractor Name and Address: Whitewater Resources Box 33012 Whitehorse YT. Y1A 5P5

Name of Driller: [redacted]

Property owner's name and address: [redacted]

204100505

Petroleum Services Management Box 4487 Whitehorse Yukon Y1A 2R8

Well depth: 25

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 ☐ Hollow auger

Use: ☐ Domestic ☐ Public supply ☐ Industrial ☐ ☐ Irrigation ☐ Municipal ☐ Commercial ☐ Test Well ☐ Freezing or cooling ☑ Monitoring

Casing Type: ☑ Steel ☐ Threaded ☐ Welded ☐ PVC ☐ Solvent welded ☐ SR

Height above/below surface: 1

Drive shoe? Yes ☑ No ☐

							Hole diameter
5	to 8	ft	Wall 3/4	lb/ft	Sch. No		in to in
in	to	ft	Wall	lb/ft	Sch. No		in to in
Slotted	in to 25	ft	Wall	lb/ft	Sch. No		in to in

Intake Portion of Well: Screen type PVC slotted 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 Size/mm

Method of installation Collection

Volume used Depth to top of pack

Grout: Used? ☐ Yes ☐ No Volume used

☐ Neat Cement ☐ Bentonite ☐

Method of installation

Depth from ft to

from ft to

Development: Method Duration

Date Samples taken after hrs

Chemicals used

Static Water Level: ft ☐ below ☐ above grade

Date measured

Pumping Water Level: ft ☐ below ☐ above grade Date

After hrs pumped at

Specific Capacity: gpm/ft of drawdown at hrs

Date

Pump: Manufacturer Type

Model No.

HP Volts Capacity

Depth of pump intake setting No. of stages

☐ Oil ☐ Water lubrication Power source

Material of rising pipe Drawls

Shafting Impellers Bowl dia

Column pipe dia Length Modifications

Well Head Completion: ☐ Pitless adapter ☐ 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

Dec 2/15