

WELL AND PUMP DATA

Location of Well <u>Whitehorse Airport</u>					Property owner's name and address <u>204100805</u> <u>Done for</u> <u>Petroleum Services Management</u> <u>Box 4487</u> <u>Whitehorse Yukon Y1A 2P8</u>				
County	Township Number	Range Number	Section No.	Fracture					
	N or S	E or W							
Street Address and City or Distance and Direction from Road Intersections									
Show exact location of well in section grid with an 'x'					Sketch map of well location				
Addition Name Block Number Lot Number					Well depth <u>25'</u> Datum point from which all measurements are taken <u>around</u> Method of Drilling ☐ Case tool ☐ Drilled ☐ Driven ☐ Dig ☐ Direct rotary ☐ Air rotary ☐ Auger ☐ Reverse rotary ☐ Jetted ☐ High auger Use ☐ Domestic ☐ Public supply ☐ Industrial ☐ ☐ Irrigation ☐ Municipal ☐ Commercial ☐ ☐ Test Well ☐ Heating or cooling ☐ Monitoring				
Remarks, Elevation, Source of Data, etc.					Casing type ☐ Steel ☐ Galvanized ☐ Fiberglass ☐ Plastic ☐ PVC ☐ Concrete ☐ Other ☐ Slotted ☐ Solid ☐ Wellhead ☐ No ☐ Yes Height above/below surface <u>4 1/2</u> ft One inch? ☒ Yes ☐ No Diameter <u>5</u> in to <u>8</u> in ft <u>14</u> to <u>25</u> ft Sch. No. <u>10</u> to <u>10</u> ft Sch. No. <u>10</u> to <u>10</u> ft Sch. No. <u>10</u> to <u>10</u> ft				
Monitoring Well					Inside Portion of Well Screen type <u>PVC slotted</u> or open location <u>ft</u> to <u>ft</u> Manufacturer <u>Aluminum</u> or <u>Steel</u> Material <u>Aluminum</u> or <u>Steel</u> Frame <u>Aluminum</u> or <u>Steel</u> Screen <u>ft</u> and <u>ft</u> Slot <u>ft</u> and <u>ft</u> Slot <u>ft</u> and <u>ft</u> Slot <u>ft</u> and <u>ft</u> Slot Method of installation Filter Pack Source <u>Gravel</u> or <u>Other</u> Method of installation <u>Gravel</u> or <u>Other</u> Volume used <u>Gravel</u> or <u>Other</u> Depth to top of tip Grout Used? ☐ Yes ☐ No Volume used <u>Gravel</u> or <u>Other</u> Method of installation <u>Gravel</u> or <u>Other</u> Depth from <u>ft</u> to <u>ft</u> Depth from <u>ft</u> to <u>ft</u> Development Method <u>Gravel</u> or <u>Other</u> Date <u>Gravel</u> or <u>Other</u> Chemical used				
Formation Log Color Thickness From To					Static Water Level <u>ft</u> ☐ Below ☐ Above gate Date measured				
Sandy gravel Concrete Sandy Clay Steel casing PVC slotted					Pumping Water Level <u>ft</u> ☐ Below ☐ Above gate Date <u>ft</u> ☐ Below ☐ Above gate Date <u>ft</u> ☐ Below ☐ Above gate Specific Capacity <u>gpm/ft</u> ☐ Below ☐ Above gate Date				
Pump Manufacturer Model HP Depth of pump intake casing (ft) ☐ Gas lubrication ☐ Power source Material of pump pipe Casing Length Modifications					Wellhead Completion ☐ Brass adapter ☐ Brass or steel ☐ Brass or steel Nearest Sources of Possible Contamination <u>ft</u> ☐ Direction <u>ft</u> ☐ Type Well tested/used completed? ☐ Yes ☐ No Geophysical Logs Run				
Contractor Name and Address <u>Whitehorse Resources</u> <u>Box 33012 Whitehorse Y.T. Y1A 5V5</u>					Water Quality Sample taken? ☐ Yes ☐ No Where analyzed				
Name of Diller <u>Roger Kneller</u> <u>667-6185</u>					<u>Dec 2/96</u>				