



Table 1. Test Well Location and Construction Details
2005 City of Whitehorse Groundwater Exploration Program

Borehole Details					Test Well Construction Details										
Test Well Name / Borehole ID	Diameter (mm)	Ground Elevation (m ASL)	UTM Coordinates ¹		Total Borehole Depth (mbgs)	Diameter of Well Casing (mm)	Top of Casing Elevation (m ASL)	Stick-Up of Well Casing (m ags)	Depth to Bottom below TOC (m)	Well Slot Size (1/1000 Inch)	Diameter of Well Screen (mm)	Depth Interval of Screen below TOC (m)		Depth Interval of Well Seal below GS (m)	
			Northing	Easting								From	To	From	To
TH1-05	102	647.43	6729292	498913	83.82	203.2	647.99	0.56	61.50	100	95.25	58.35	61.50	0.0	0.00
TH2-05	102	647.29	6729396	499189	92.96	203.2	648.30	1.01	61.22	100	95.25	58.07	61.22	0.0	3.05
TH3-05	102	645.13	6729571	499290	92.96	203.2	646.06	0.93	73.05	25	95.25	69.90	73.05	0.0	3.05

Notes:

- TOC = Top of casing
- GS = Ground surface
- mbgs = Meters below ground surface
- mag = Meters above ground surface
- ¹ NAD 83