



Table 1. Test Well / Borehole Location and Construction Details
2004 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 Northing	UTM Coordinates Easting	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	Well Screen 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)	
												From	To	From	To
TH1S-04	152.40	636.732	6730276	498024	22.86	203.2	637.31	0.58	22.00	100	95.25	18.85	22.00	0.00	3.05
TH1D-04	152.40	636.675	6730277	498022	52.95	203.2	637.38	0.71	43.72	25	95.25	40.57	43.72	0.00	3.05
TH2-04	152.40	636.312	6730380	497767	44.65	203.2	637.07	0.75	19.05	12	95.25	15.90	19.05	0.00	3.35
TH3-04	152.40	639.927	6729699	498081	50.60	203.2	640.62	0.69	37.76	20	95.25	34.61	37.76	0.00	3.50
TH4-04	152.40	648.455	6729087	498448	31.24	203.2	649.20	0.74	27.57	20/25 ¹	95.25	24.42	27.57	0.00	3.05
TH5-04	152.40	650.177	6729060	498640	41.57	203.2	650.57	0.39	37.53	100	95.25	34.38	37.53	0.00	3.05

Notes:

TOC = Top of casing

BM = Bench Mark

GS = Groundsurface

mbgs Meters below ground surface

mags = Meters above ground surface

¹ Two different screens used, upper 1.6 m is 20 slot, lower 1.6 m is 25 slot.