

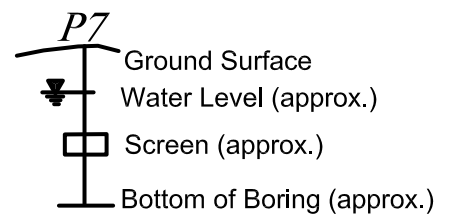
Stratigraphy	
	Qvr/Qvm
	Qvt
	Qva
	Qf
	Qc
	TQu-1
	TQu-2
	TQu-3
	Tb

Green shades: aquifer
Red shades: aquitard

NOTE: Stratigraphic contacts inferred and approximate. Based on available lithologic logs, Drost et. al (1999), DGER (2001), interpolation algorithm from Rockworks (2006), and field observations of open excavations in Tahoma Terra area.

Qvr: aquifer, Vashon recessional outwash;
Qvm aquifer, end moraine of the Vashon recessional outwash;
Qvt: aquitard, Vashon till;
Qva: aquifer, Vashon advance outwash;
Qf: aquitard, Kitsap Formation
Qc: aquifer, Pre-Vashon penultimate glacial deposits;
TQu: aquifer and aquitard deposits;
Tb: bedrock.

Legend



0 1,900 3,800
Horizontal scale in feet.
Vertical scale as indicated with 10x
exaggeration.
Vertical datum: NGVD 29.

Figure 3.1-3
Conceptual Hydrogeologic Model:
Cross Section Approximately Along Thompson Creek (C-C')



Thurston Highlands Infiltration Effect Assessment. Job No. JC0701.2 September 200

