

Table 1
Depth to Water Measurements
Proposed Commercial Site
East of Littlerock Road S.W.
Tumwater, Washington

Groundwater Monitoring Well	Well Elevation from Top of PVC Well Casing (Feet)	Dates Water Level Measured	Depth to Water from Below Top of PVC Well Casing (Feet)	Water Level Elevation (Feet)	Groundwater Flow Direction	Comments
MW-1	184.46	3/3/2005	20.3	164.16	Northeast	First Water Level Measurement
		3/10/2005	20.3	164.16	Northeast	Obtained During GPR Investigation
		4/8/2005	19.9	164.56	Northeast	Second Water Level Measurement
		6/8/2005	19.7	164.76	Northeast	Third Water Level Measurement
		8/15/2005	20.7	163.76	North-Northeast	Fourth Water Level Measurement
		12/15/2005	21.2	163.26	Northeast	Fifth Water Level Measurement
		1/19/2006	17.9	166.56	Northeast	Sixth Water Level Measurement
		2/18/2006	15.7	168.76	Northeast	Seventh Water Level Measurement
MW-2	185.30	3/3/2005	22.9	162.46	Northeast	First Water Level Measurement
		3/10/2005	22.9	162.46	Northeast	Obtained During GPR Investigation
		4/8/2005	22.5	162.80	Northeast	Second Water Level Measurement
		6/8/2005	22.3	163.00	Northeast	Third Water Level Measurement
		8/15/2005	23.4	161.90	North-Northeast	Fourth Water Level Measurement
		12/15/2005	23.7	161.60	Northeast	Fifth Water Level Measurement
		1/19/2006	20.3	165.00	Northeast	Sixth Water Level Measurement
		2/18/2006	18.3	167.00	Northeast	Seventh Water Level Measurement
MW-3	175.50	3/3/2005	14.0	161.50	Northeast	First Water Level Measurement
		3/10/2005	14.0	161.50	Northeast	Obtained During GPR Investigation
		4/8/2005	13.6	161.90	Northeast	Second Water Level Measurement
		6/8/2005	13.5	162.00	Northeast	Third Water Level Measurement
		8/15/2005	14.5	161.00	North-Northeast	Fourth Water Level Measurement
		12/15/2005	14.8	160.70	Northeast	Fifth Water Level Measurement
		1/19/2006	11.4	164.10	Northeast	Sixth Water Level Measurement
		2/18/2006	9.5	166.00	Northeast	Seventh Water Level Measurement
MW-4	184.38	3/3/2005	21.4	162.98	Northeast	First Water Level Measurement
		3/10/2005	21.4	162.98	Northeast	Obtained During GPR Investigation
		4/8/2005	21.1	163.28	Northeast	Second Water Level Measurement
		6/8/2005	20.8	163.58	Northeast	Third Water Level Measurement
		8/15/2005	21.8	162.58	North-Northeast	Fourth Water Level Measurement
		12/15/2005	22.4	161.98	Northeast	Fifth Water Level Measurement
		1/19/2006	19.0	165.38	Northeast	Sixth Water Level Measurement
		2/18/2006	16.7	167.68	Northeast	Seventh Water Level Measurement
MW-5	181.54	3/3/2005	20.8	160.74	Northeast	First Water Level Measurement
		3/10/2005	20.8	160.74	Northeast	Obtained During GPR Investigation
		4/8/2004	20.4	161.14	Northeast	Second Water Level Measurement
		6/8/2005	20.1	161.44	Northeast	Third Water Level Measurement
		8/15/2005	21.5	160.04	North-Northeast	Fourth Water Level Measurement
		12/15/2005	21.6	159.94	Northeast	Fifth Water Level Measurement
		1/19/2006	18.6	162.94	Northeast	Sixth Water Level Measurement
		2/18/2006	16.3	165.24	Northeast	Seventh Water Level Measurement

Note: Depth to water measurements were obtained after the monitoring wells were developed on February 28, 2005.