

Groundwater Monitoring Worksheet and Reference Chart

Monitoring well # and location	A Top of well casing (Step 6.c.)	B Water Line (Step 6.d.)	C Depth to water (A - B) (Step 6.e.)	D Total depth of well (Step 1.e.)

E Linear feet of water in well (D - C) (Step 7.b)	F Diameter of well (Step 7.c.)	G Gallons of water per linear foot (Step 7.d.)	H Volume of water in the well (G x E) (Step 7.e.)	I Volume of water to be purged (H x 3) (Step 8.a.)

Reference Chart

Inside well diameter (inches)	Gallons of water per linear foot
1	.04
2	.16
3	.37
4	.65
6	1.47
8	2.61
10	4.08
12	5.88

Example of Sample Label

Site Name: _____ **DP #** _____
Date of sampling: _____ **Time of sampling:** _____
Location of sampling (e.g. monitoring well ID/location): _____
Constituents sampled for (e.g. TKN, TDS, etc....) _____
Sample taken by: _____