PURGING AND SAMPLING

WELL ID: _____ **INSTALLATION:** _____

WATER LEVEL MEASUREMENTS (before developing)

Time: _____ **Date:** _____

Depth to water from top of casing: _____ **Feet**

Measuring method: Electric meter / Other: _____

PURGING

Time: _____ **Date:** _____

Equipment (bailer or pump): _____

Inside diameter of well: _____ **Inches**

Conversion factors (CF): 2-inch well = 0.5, 4-inch well = 2.0

3-Well volumes = (_____ Feet - _____ Feet) X _____ = _____ Gallons
{total well depth} {depth to water} {CF}

Amount actually purged: _____ **Gallons**

Well pumped/bailed dry? __ Yes __ No

SAMPLING

Time: _____ **Date:** _____

Equipment (bailer or pump): _____

FIELD MEASUREMENTS

Temperature: _____ **°C** **pH:** _____

Conductivity: _____ **Mmhos/cm X 1000 =** _____ **µmhos/cm**

Dissolved Oxygen: _____ **ppm**

COMMENTS: