DATE:_____

SITE:_____

WELL ID:_____

# LOW FLOW Sampling Data

**SAMPLING TEAM MEMBERS:** _____

**Casing Diameter:**_____ **Purge Time Start:**_____

**Starting Water Level (feet):**_____ **Purge Time Stop:**_____

**Total Well Depth (feet):**_____ **Sampling Time Start:** _____

**Water Column (feet):**_____ **Ending Water Level (feet):** _____

**Bubbler Depth:**_____ **Pump Depth:**_____

**Total Water Purged (gallons):** _____ **Duplicate Sample** **Yes** **No**

| **Stabilization Variance** | | | **± 0.2 units** | **±3% µ s/cm** | **± 0.2 mg/L** | **± 0.2 °C** | **±20mv** |
|---|---|---|---|---|---|---|---|
| TIME | VOLUME PURGED (gallons/liters) | WATER LEVEL | PH | CONDUCTIVITY | D. O. | TEMP.* | ORP |
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*Temperature is NOT a stabilization factor for Reddi-flo 2 pumps.

**Purging Sampling Rates** _____

_____

**Well Conditions:** _____

Additional Comments:_____

Visitors: _____

Signatures: _____/_____