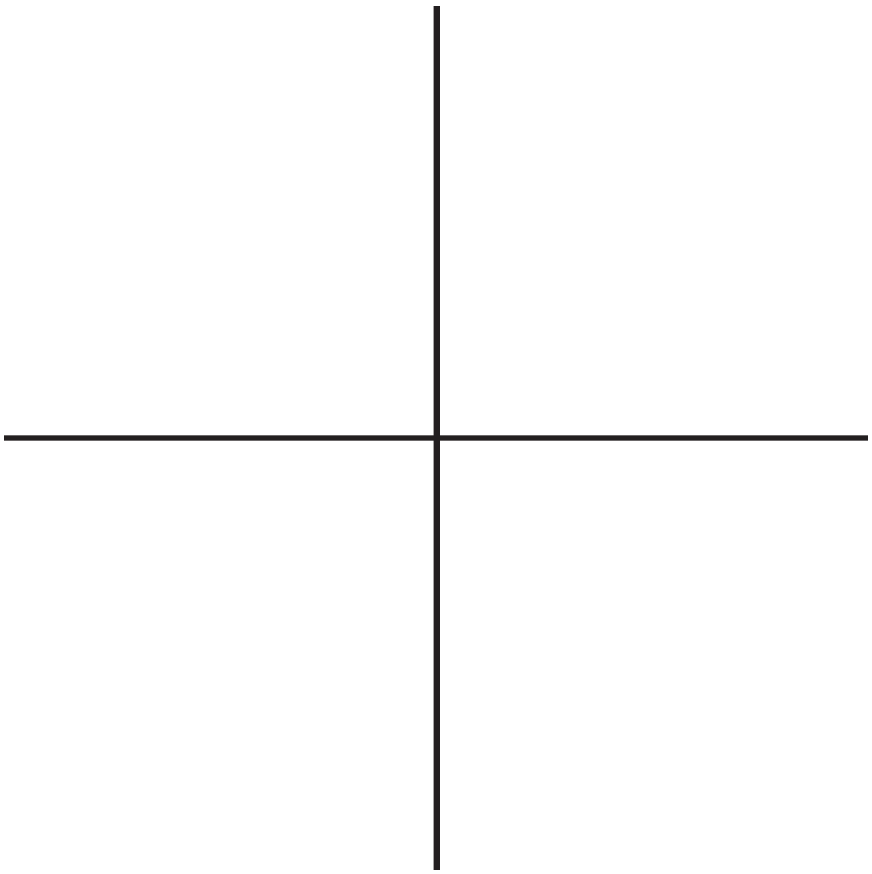
King Conservation District

Stream Steward
E. coli Data Recording Sheet



Sample # _____ Site # _____

Sampling Date: _____ Time: _____

Put In Incubator Date: _____ Time: _____

Removed From Incubator Date: _____ Time: _____

Photograph Time: _____

Dark blue, purple, blue-purple colony plate count: _____ (or too numerous to count if over 100)

We report all data in colony-forming-units per 100mL.
Our sample is always 5mL so our multiplier is always 20mL.

E. coli count result: _____ (Plate Count) x 20mL = _____cfu/100 mL

Additional Notes: _____