



Stream Steward E. coli Data Entry Sheet (Single Site Test)

Date _____ Time _____

Stream Steward #1 Name _____ Stream Steward #2 Name _____

Stream Name _____ Site # _____ E. coli Sampling Kit # _____

Thermometer # _____ Air Temperature: _____ °C Water Temperature: _____ °C

Weather Conditions Now: Clear Cloudy Overcast
 Showers (intermittent) Rain (steady rain) Storm (heavy rain)
 Other _____

Weather in Past 24 Hours: Clear Cloudy Overcast
 Showers (intermittent) Rain (steady rain) Storm (heavy rain)
 Other _____

Qualitative Water Quality

Site Description: _____

Water Appearance

- Clear
- Brown
- Muddy
- Milky
- Foamy
- Oily Sheen

Other _____

Stream Bed Coating

- None
- Yellowish
- Orange to red
- Brown
- Black

Other _____

Odor

- None
- Musky
- Acrid
- Chlorine
- Rotten egg

Other _____

Sample Amount: 5 ml

Time petri dish was added to incubator? _____ Purple/blue colony count? _____

Documentation of Inoculated Petri Dish for Sample

Fill out when reviewing petri dishes (48 hours or so)

Date (of photographing): _____ Time (of photographing): _____

Use the back of this sheet to record any additional observations or problems you may have encountered.

Please Return the completed sheet to: King Conservation District
1107 SW Grady Way, Suite 130
Renton, WA 98057