Site Features

25291 MOE

Stream Name

Date (mm-dd) 20 – –

Stream Code

Site Code

Sample

For each landuse, check all boxes that apply. Be sure to include comments explaining the particulars, including names and numbers of contacts

Site Features	Ongoing & Active	Historical Evidence	No Evidence but Reported	No Evidence	Unknown	Comments
Potential Point or Non-point Source Contaminant Sources	☐	☐	☐	☐	☐	
Major Nutrient Sources Upstream	☐	☐	☐	☐	☐	
Channel Hardening or Straightening	☐	☐	☐	☐	☐	
Adjacent Landuses that Destabilize Banks	☐	☐	☐	☐	☐	
Sediment Loading or Deprivation	☐	☐	☐	☐	☐	
Instream Habitat Modifications	☐	☐	☐	☐	☐	
Barriers and/or Dams in the Vicinity of the Site	☐	☐	☐	☐	☐	
High Fishing Pressure	☐	☐	☐	☐	☐	
Log Jam Deflectors	☐	☐	☐	☐	☐	
Springs or Seeps at the Site	☐	☐	☐	☐	☐	
Impervious Substrate Limiting Burrowing Depth of Fish	☐	☐	☐	☐	☐	
Fish Stocked Near Sample Site	☐	☐	☐	☐	☐	
Other Activities that Could Influence Biota or Habitat	☐	☐	☐	☐	☐	

Sources of Information

Visual Immediate ☐ Visual Extended ☐ Interview ☐ Maps & Photos ☐

Temperatures

Time (24hr) :

Air Temp (°C)

Water Temp (°C)

Max Air Temp (°C)

Max. Water Temp (°C)

Source of Max. Air Temp

Riparian Vegetation Community

Only check one box for each bank and zone.

Dominant Vegetation Type

Riparian Zone	Left Bank None	Left Bank Lawn	Left Bank Pasture	Left Bank Cropland	Left Bank Meadow	Left Bank Scrubland	Left Bank Forest	Right Bank None	Right Bank Lawn	Right Bank Pasture	Right Bank Cropland	Right Bank Meadow	Right Bank Scrubland	Right Bank Forest
1.5-10m	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
10-30m	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
30-100m	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Comments

Crew Leader (initial & last name)

Crew Initials | Recorder | Ent/Scanned | Verified | Corrected