Qualitative observations *Check all boxes that apply*



Qualitative observations

Check all boxes that apply

1. Is there any of the following on the water surface?	1. Is there any of the following on the water surface?
□ None □ Foam □ Scum □ Algae	□ None □ Foam □ Scum □ Algae
□ Litter □ Oily sheen □ Natural debris □ Other	□ Litter □ Oily sheen □ Natural debris □ Other
 2. Are there any pollution sources in the immediate surroundings? Industrial discharge Residential discharge Urban/road discharge Other: 	 2. Are there any pollution sources in the immediate surroundings? Industrial discharge Urban/road discharge Other:
3. Algae? Yes No If yes, try to identify what type! Cladaphora Cyanobacteria Evenly dispersed Not sure Floating mats Attached Blue-green scum	3. Algae? □ Yes □ No <i>If yes, try to identify what type!</i> □ Cladaphora □ Cyanobacteria □ Evenly dispersed □ Not sure □ Floating mats □ Attached □ Blue-green scum
 4. Can you see evidence of water uses? □ Fishing □ Swimming □ Boating □ Other □ Irrigation □ Ceremonial □ Public water supply 	4. Can you see evidence of water uses?
5. Estimate the water flow 6. Estimate the water level I Surging Steady I Slow Still I Low Tip: look for a visual point and find the water line!	 5. Estimate the water flow Surging Steady Slow Still Still Slow a Still Still <l< td=""></l<>
7. Water colour	7. Water colour
Clear	Clear
8. Odour	8. Odour
I None I Sewage I Algae I Petroleum I Other	□ None □ Sewage □ Algae □ Petroleum □ Other
Qualitative observations	Qualitative observations
Check all boxes that apply	Check all boxes that apply
1. Is there any of the following on the water surface? I None Foam Scum Algae Litter Oily sheen Natural debris Other	1. Is there any of the following on the water surface? None Foam Scum Algae Cily sheen Natural debris Other
 2. Are there any pollution sources in the immediate surroundings? Industrial discharge Urban/road discharge Other: 	 2. Are there any pollution sources in the immediate surroundings? Industrial discharge Urban/road discharge Other:
3. Algae? □ Yes □ No <i>If yes, try to identify what type!</i>	3. Algae? □ Yes □ No <i>If yes, try to identify what type!</i>
□ Cladaphora □ Cyanobacteria □ Evenly dispersed □ Not sure	□ Cladaphora □ Cyanobacteria □ Evenly dispersed □ Not sure
□ Floating mats □ Attached □ Blue-green scum	□ Floating mats □ Attached □ Blue-green scum
4. Can you see evidence of water uses?	4. Can you see evidence of water uses?
□ Fishing □ Swimming □ Boating □ Other	□ Fishing □ Swimming □ Boating □ Other
□ Irrigation □ Ceremonial □ Public water supply	□ Irrigation □ Ceremonial □ Public water supply
5. Estimate the water flow 6. Estimate the water level Image: Surging in Steady Image: High in the mater level Image: Slow in Still Image: Low for a visual point and find the water line!	5. Estimate the water flow 6. Estimate the water level I Surging Steady Slow Still Low Tip: look for a visual point and find the water line!
7. Water colour	7. Water colour
Clear	Clear
8. Odour	8. Odour
None Sewage Algae Petroleum Other	□ None □ Sewage □ Algae □ Petroleum □ Other