



# Physical & Chemical Tests Record Sheet

(To be completed monthly)

Site Name: CORONA CREEK Site Code: C2 CNA 700

Name of Monitoring Group: C SCC

Person(s) Conducting the test: HANS HEINZ, ROBTODD, KYSAN NOTTING.

Date of test: 3/6/24 Time of test: 10:10 am/

Site Risk Assessment Completed:  signature please:

Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below

Test	Result (units)		Calculations, dilutions and comments
	mg/L	% sat.	
Dissolved Oxygen	<u>8.5</u>	<u>80</u>	
Water Temperature		<u>11</u> °C	
Air Temperature		<u>12</u> °C	
pH	Meter calibrated to <input type="checkbox"/> pH 7 & <input type="checkbox"/> pH 10	<u>8</u>	<u>PH STRIPS USED</u>
Electrical Conductivity (Salinity)	Meter calibrated to <input type="checkbox"/> 1413, <input type="checkbox"/> 2,000 or <input type="checkbox"/> 12,880 EC	<u>4210</u>	<del>4210</del>
Reactive Phosphorus		<u>0.25</u>	<u>mg/L P</u>
Turbidity		<u>&lt;9</u>	<u>N.T.U./F.T.U.</u>

### Weather conditions at the time of sampling:

sunny  cloudy  overcast  raining  windy

### Rainfall:

Last rainfall:  More than week ago  During the last week  During the last 24 hours  Raining now

Amount of rain (mm) \_\_\_\_\_

Water flow indicator (if available)	Water appearance	
	ML/day	
Estimate of flow	<input checked="" type="checkbox"/> Not flowing (still)	<input checked="" type="checkbox"/> Clear
<input type="checkbox"/> Not flowing (pool)	<input type="checkbox"/> Low (minimum)	<input type="checkbox"/> Milky
<input checked="" type="checkbox"/> Medium (average)	<input type="checkbox"/> High (but below bankfull)	<input type="checkbox"/> Muddy
<input type="checkbox"/> Flood (over bank)	<input type="checkbox"/> Permanent (lakes & wetlands)	<input type="checkbox"/> Scummy
		<input type="checkbox"/> Other (description)

Stream depth:  0 - 50 cm deep  51 cm-1 m deep  1 to 2 m deep  Unknown depth

Depth indicator \_\_\_\_\_ m

Stream width: Average width of stream: \_\_\_\_\_ m

Drain present at site:  no  yes Water flowing from drain:  yes  no Color \_\_\_\_\_ Odour \_\_\_\_\_

Litter pollutants: (Tick type found)

plastic  clothing  car bodies

paper  bottles  polystyrene  oil  petrol/diesel

packets  cans  waxed cardboard  other CORX

### Circumstantial hazards and additional risks

Hazard: W/C Risk: W/C

Waterwatch Data Management System: Data entry

Person entering site visit information RBB/A

Date of entry \_\_\_\_\_ Site visit approved by Coordinator (initial and date) \_\_\_\_\_