

GoSense WATER Data Collection Sheet

Use this worksheet to organize the data you will upload into the shared project database. If you collect data at the same location more than once, you only need to fill out the top table one time.

<u>Station ID or Name:</u> 	<u>Land Use</u> (circle one) <table border="0"> <tr> <td>Rural</td> <td>Suburban</td> </tr> <tr> <td>Urban</td> <td>Other</td> </tr> </table>	Rural	Suburban	Urban	Other						
Rural	Suburban										
Urban	Other										
<u>Latitude:</u> <u>Longitude:</u> <i>Enter latitude and longitude in decimal degree format. For example: Latitude: 41.3264 ° N, Longitude: -85.21 ° W</i> Note: If you don't have access to a GPS unit or a smart phone where you can look up your latitude and longitude information, you can use a map when entering the data in FieldScope to manually mark your location and your latitude and longitude will be displayed and recorded.	<u>Water Body Type</u> (circle one) <table border="0"> <tr> <td>River/stream</td> <td>Marine offshore</td> </tr> <tr> <td>Pond/lake</td> <td>Marine coastal/Beach</td> </tr> <tr> <td>Wetland</td> <td>Reservoir</td> </tr> <tr> <td>Estuary</td> <td>Pool</td> </tr> <tr> <td>Other</td> <td></td> </tr> </table>	River/stream	Marine offshore	Pond/lake	Marine coastal/Beach	Wetland	Reservoir	Estuary	Pool	Other	
River/stream	Marine offshore										
Pond/lake	Marine coastal/Beach										
Wetland	Reservoir										
Estuary	Pool										
Other											

Observation Info

<u>Station ID or Name:</u> <u>Observation Date:</u> <u>Observation Time:</u> <u>Air Temperature (°F):</u>	<u>Precipitation During Visit</u> (circle one) <table border="0"> <tr> <td>None</td> <td>Hard Rain</td> </tr> <tr> <td>Fog/Mist</td> <td>Hail</td> </tr> <tr> <td>Light Rain/Drizzle</td> <td>Snow</td> </tr> <tr> <td>Medium Rain</td> <td>Not Noted</td> </tr> </table>	None	Hard Rain	Fog/Mist	Hail	Light Rain/Drizzle	Snow	Medium Rain	Not Noted				
None	Hard Rain												
Fog/Mist	Hail												
Light Rain/Drizzle	Snow												
Medium Rain	Not Noted												
<u>Weather Conditions</u> (circle one) <table border="0"> <tr> <td>Full sun</td> <td>Drizzle</td> </tr> <tr> <td>Partial clouds</td> <td>Rain</td> </tr> <tr> <td>Overcast</td> <td>Snow</td> </tr> <tr> <td>Fog</td> <td></td> </tr> </table>	Full sun	Drizzle	Partial clouds	Rain	Overcast	Snow	Fog		<u>Precipitation in previous 48 hours</u> (circle one) <table border="0"> <tr> <td>No Precipitation</td> <td>Some Precipitation</td> </tr> <tr> <td>Ample Precipitation</td> <td>Not Noted</td> </tr> </table>	No Precipitation	Some Precipitation	Ample Precipitation	Not Noted
Full sun	Drizzle												
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	Absolute Pressure (kPa)	Depth (meters)	Water Temperature (°F)	Turbidity (NTU)
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Minimum Depth				
Median Depth				
Maximum Depth				
<i>Other Depth</i>				
<i>Other Depth</i>				

Note: Complete at least the first 3 rows, recording every field for each depth – minimum, median, and maximum. You can record data for additional depth profiles, if you want to include this in your analysis.