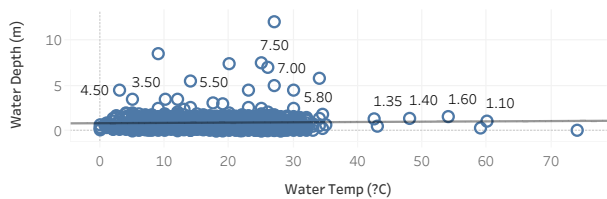


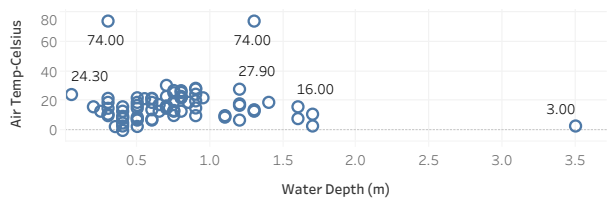
Water Quality Analysis

Water Temperature vs. Water Depth



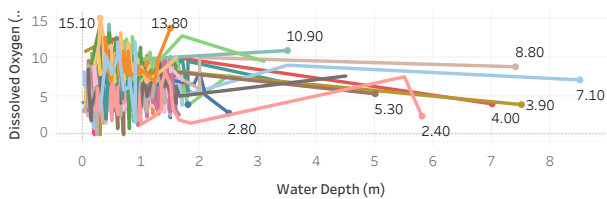
Water Temp (?C) vs. Water Depth (m). The view is filtered on Water Depth (m) and Water Temp (?C). The Water Depth (m) filter keeps non-Null values only. The Water Temp (?C) filter keeps non-Null values only.

Air Temperature vs. Water Depth



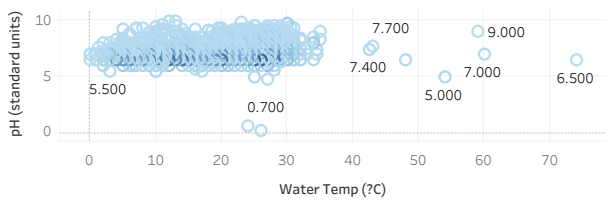
Water Depth (m) vs. Air Temp-Celsius. The view is filtered on Air Temp-Celsius and Water Depth (m). The Air Temp-Celsius filter keeps non-Null values only. The Water Depth (m) filter keeps non-Null values only.

Dissolved Oxygen vs. Water Depth



Water Depth (m) vs. Dissolved Oxygen (mg/L). Color shows details about Read Date Year. The view is filtered on Dissolved Oxygen (mg/L) and Water Depth (m). The Dissolved Oxygen (mg/L) filter keeps non-Null values only. The Water Depth (m) filter keeps non-Null values only.

pH vs. Water Temperature with Depth as Color Encoding



Water Temp (?C) vs. pH (standard units). Color shows sum of Water Depth (m). The view is filtered on pH (standard units) and Water Temp (?C). The pH (standard units) filter keeps non-Null values only. The Water Temp (?C) filter keeps non-Null values only.

