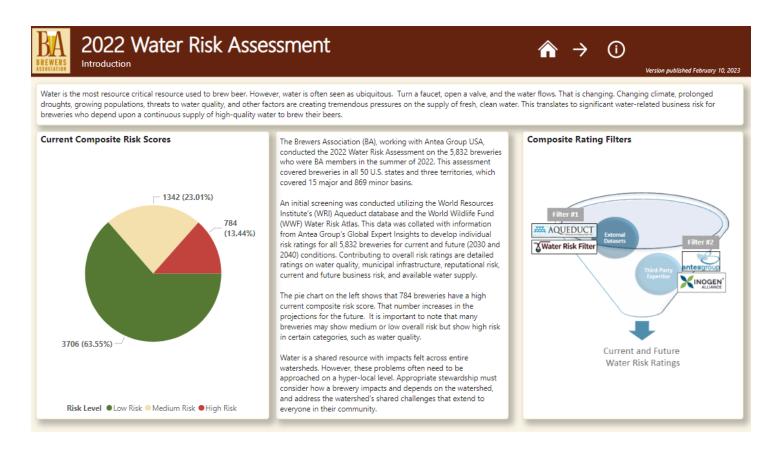


Water Risk Assessment Tool:

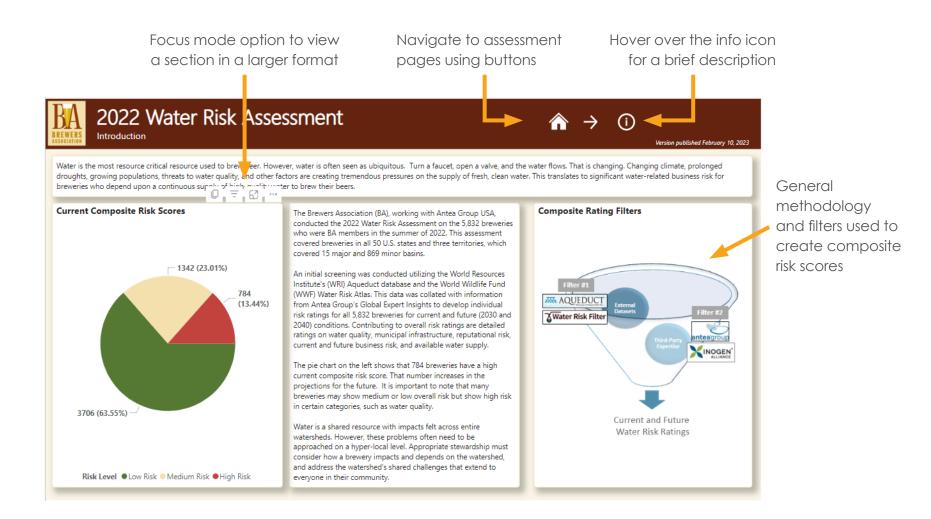
Usage & Navigation Guide

Introduction Usage

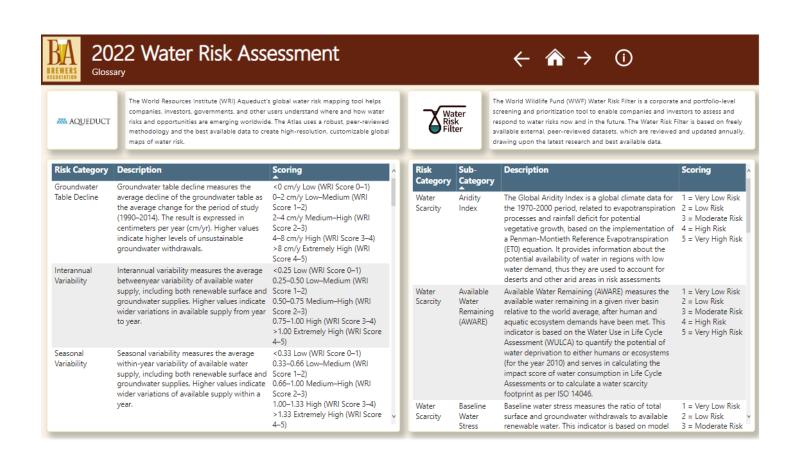


The Introduction is the landing page for the Water Risk Assessment Tool and how users will access content within the assessment. From left to right there is an overall snapshot of the 2022 water risk for the 5,832 craft breweries used in the assessment, background information and purpose of the assessment, and the methods and filters used to complete the assessment, which are expanded upon in detail on subsequent assessment pages.

Introduction Navigation

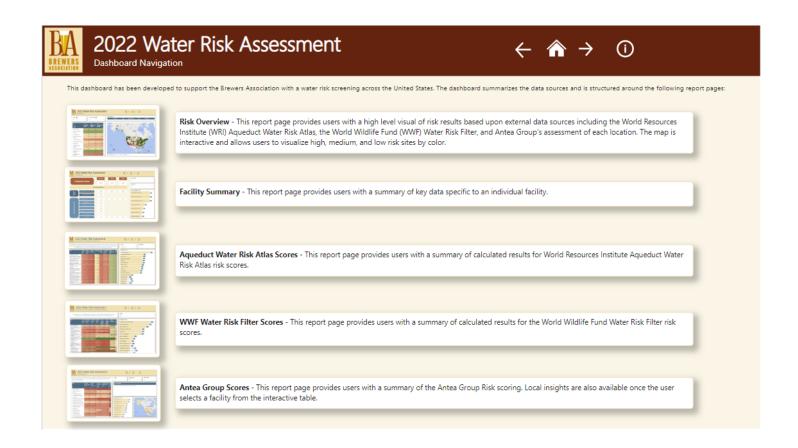


Glossary Usage



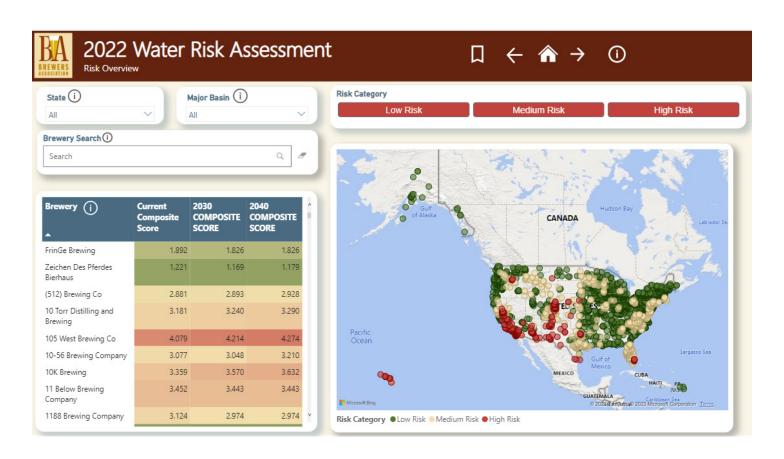
The Glossary page includes terminology from the WRI Aqueduct Water Risk and WWF Water Risk filters (Filter #1) used to calculate the composite risk scores. When reviewing the corresponding filter pages, refer to the glossary for a better understanding of the various types of risk categories used in making risk calculations.

Dashboard Navigation



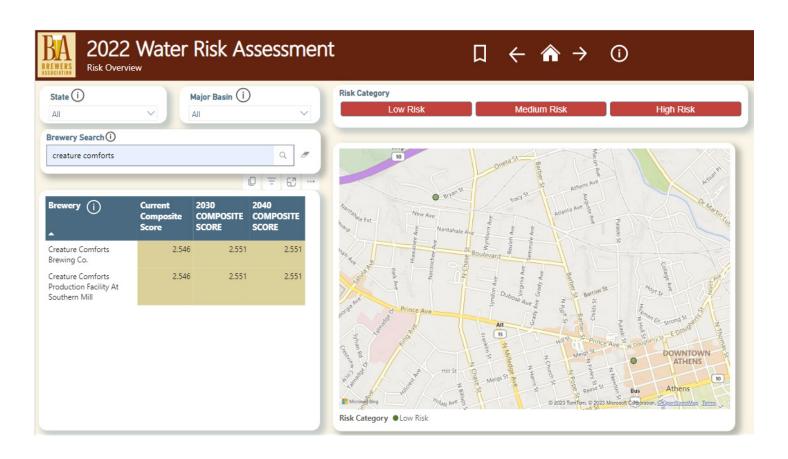
The Dashboard Navigation page provides an overview of the layout for the subsequent five pages within the assessment tool along with a brief description of what content is included within the page. Click on the image to navigate to that page or use the arrow buttons at the top to access the page of interest.

Risk Overview Usage



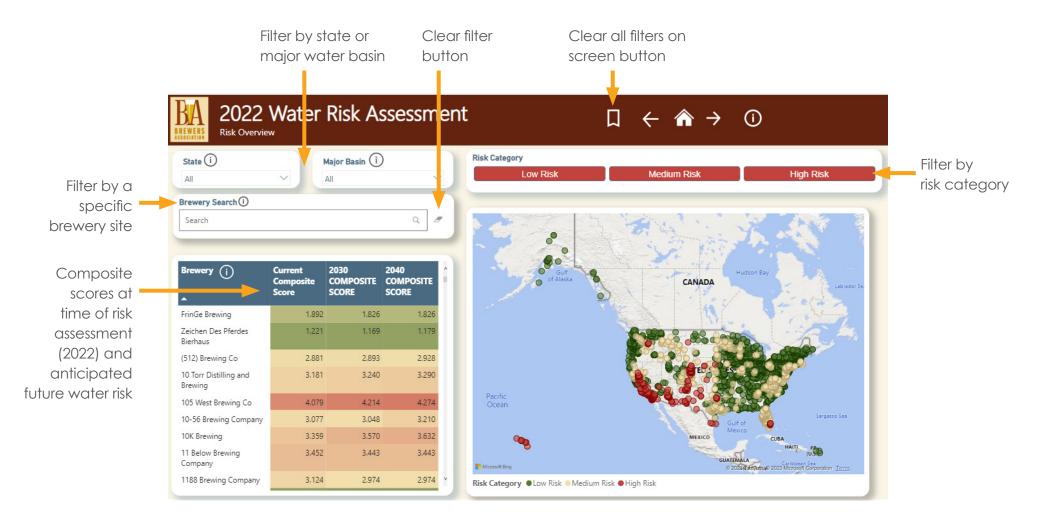
On this page, filter by state, major water basin, risk category, and/or a specific brewery name using the affiliated boxes and drop downs. Multiple filters can by applied at a time. The map on the right will adjust according to the filters put in place.

Risk Overview Usage

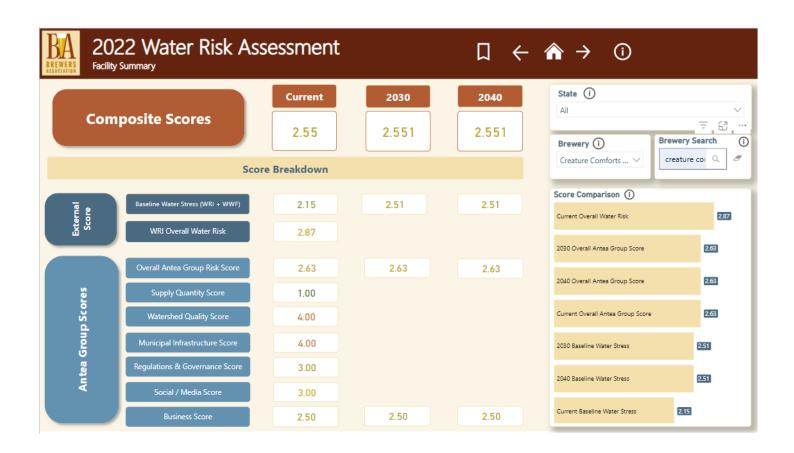


Start on this page when performing a brewery facility water risk review. Search for a specific brewery or one that can be used as a reference point in the "Brewery Search" box. Note the current (2022) composite risk score, the 2030 composite risk score, and the 2040 composite risk score. These scores are calculated using the Aqueduct Water Risk Atlas, WWF Water Risk Filter, and the Antea Group scores, as shown on the Introduction page within the Composite Rating Filters section.

Risk Overview Navigation

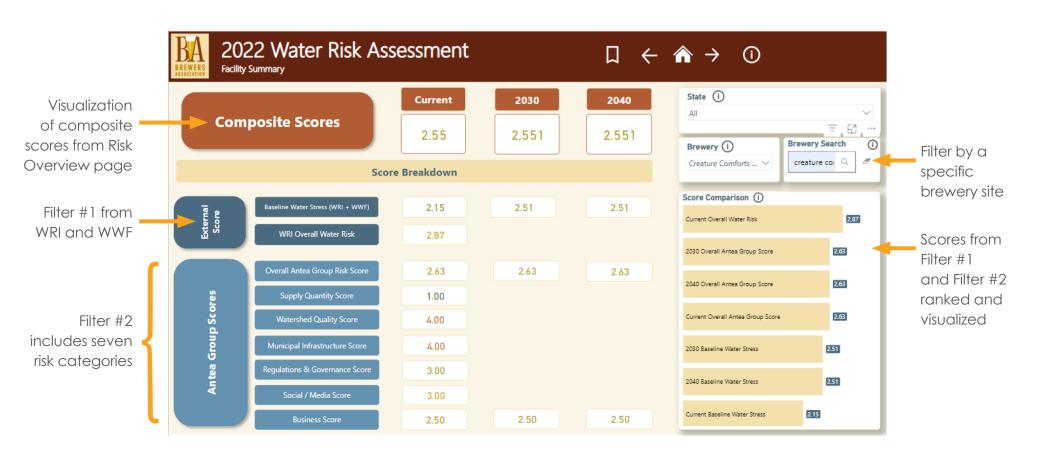


Facility Summary Usage

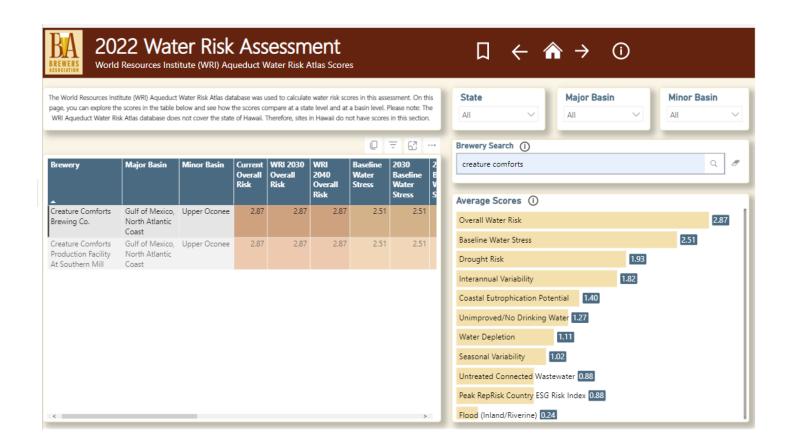


The Facility Summary page breaks down the details of how the current and future composite scores were calculated and are visualized at the top of the page. The dark blue external scores represent Filter #1 (baseline water stress and WRI overall water risk). The light blue Antea Group Scores represent Filter #2 and is broken down into seven risk categories. Scores are visualized in the "Score Comparison" panel from highest to lowest scores. Users can search by state and/or a specific brewery facility.

Facility Summary Navigation

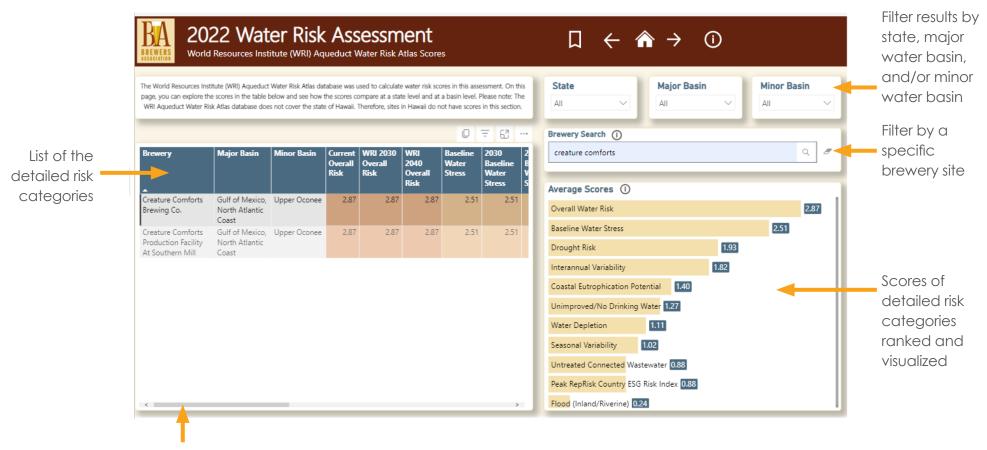


World Resource Institute (WRI) Aqueduct Water Risk Atlas Scores Usage



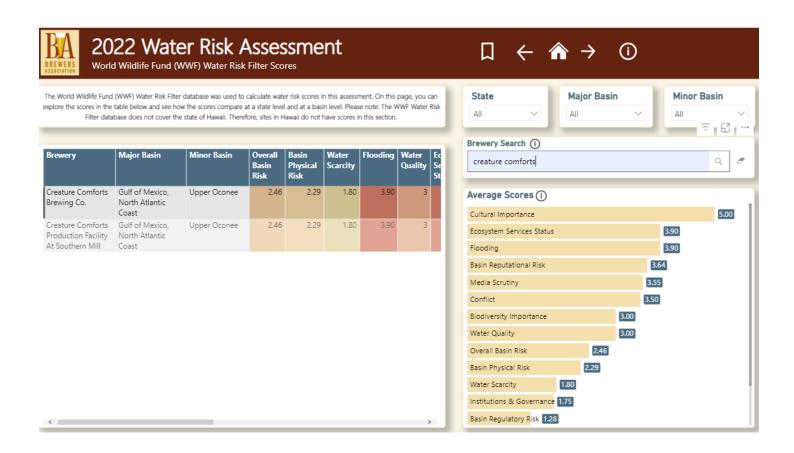
The WRI Aqueduct Water Risk Atlas Scores page provides the specific risk category scores used to calculate the WRI's current overall risk which is used to calculate the composite risk scores. Users of this tool should take care to review the specific risk categories and scores to understand appropriate mitigation actions and strategies for their facility. It is possible for a composite risk score to be labeled as "low", while risk scores in these detailed categories are "high", or visa versa, and may be of consequence to a business. Detailed risk category scores are ranked and visualized within the "Average Scores" panel.

World Resource Institute (WRI) Aqueduct Water Risk Atlas Scores Navigation



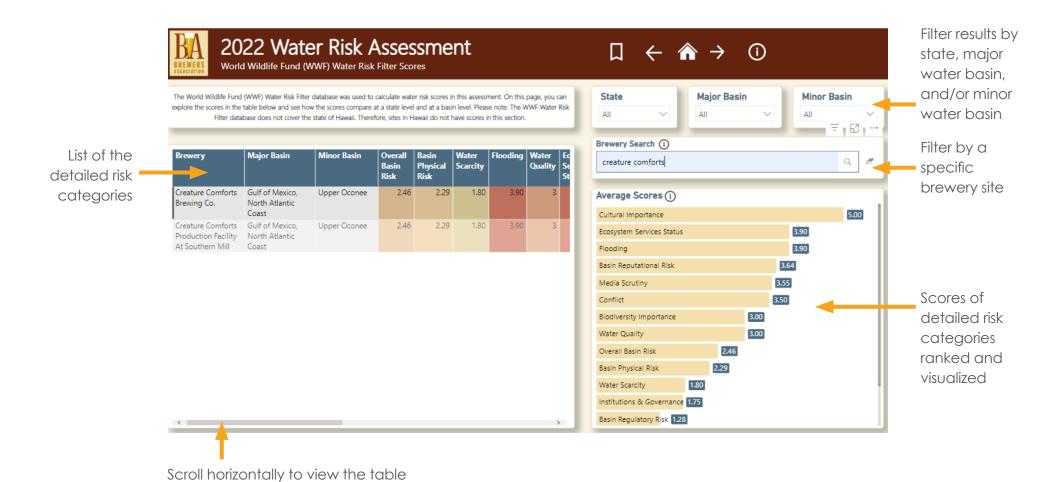
Scroll horizontally to view the table of detailed risk category scores

World Wildlife Fund (WWF) Water Risk Filter Scores Usage



The WWF Water Risk Filter Scores page provides the specific risk category scores used to calculate the WWF's overall basin risk which is used to calculate the composite risk scores. Users of this tool should take care to review the specific risk categories and scores to understand appropriate mitigation actions and strategies for their facility. It is possible for a composite risk score to be labeled as "low", while risk scores in these detailed categories are "high", or visa versa, and may be of consequence to a business. Detailed risk category scores are ranked and visualized within the "Average Scores" panel.

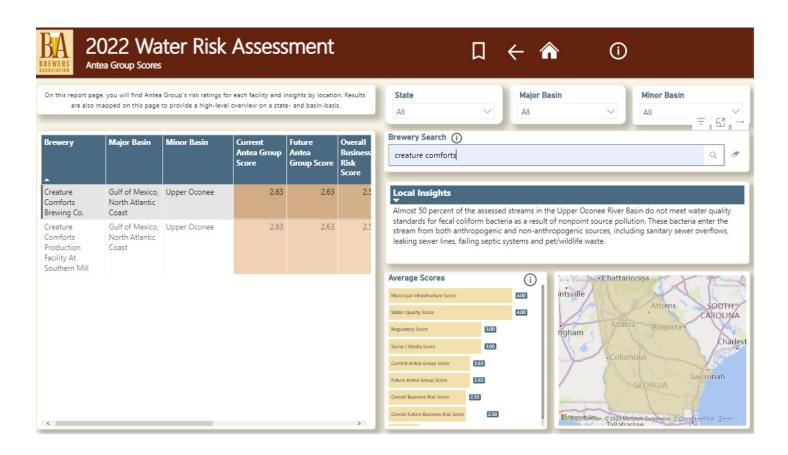
World Wildlife Fund (WWF) Water Risk Filter Scores Navigation



Brewers Association.org 13

of detailed risk category scores

Antea Group Scores Usage



The Antea Group Scores page provides the seven specific risk category scores (detailed on the Facility Summary page) used to calculate the Antea Group's current and future risk scores and are used in the composite risk score calculations, along with expert local insights. Users of this tool should take care to review the specific risk categories and scores to understand appropriate mitigation actions and strategies for their facility. It is possible for a composite risk score to be labeled as "low", while risk scores in these detailed categories are "high", or visa versa, and may be of consequence to a business. Detailed risk category scores are ranked and visualized within the "Average Scores" panel.

Antea Group Scores Navigation

