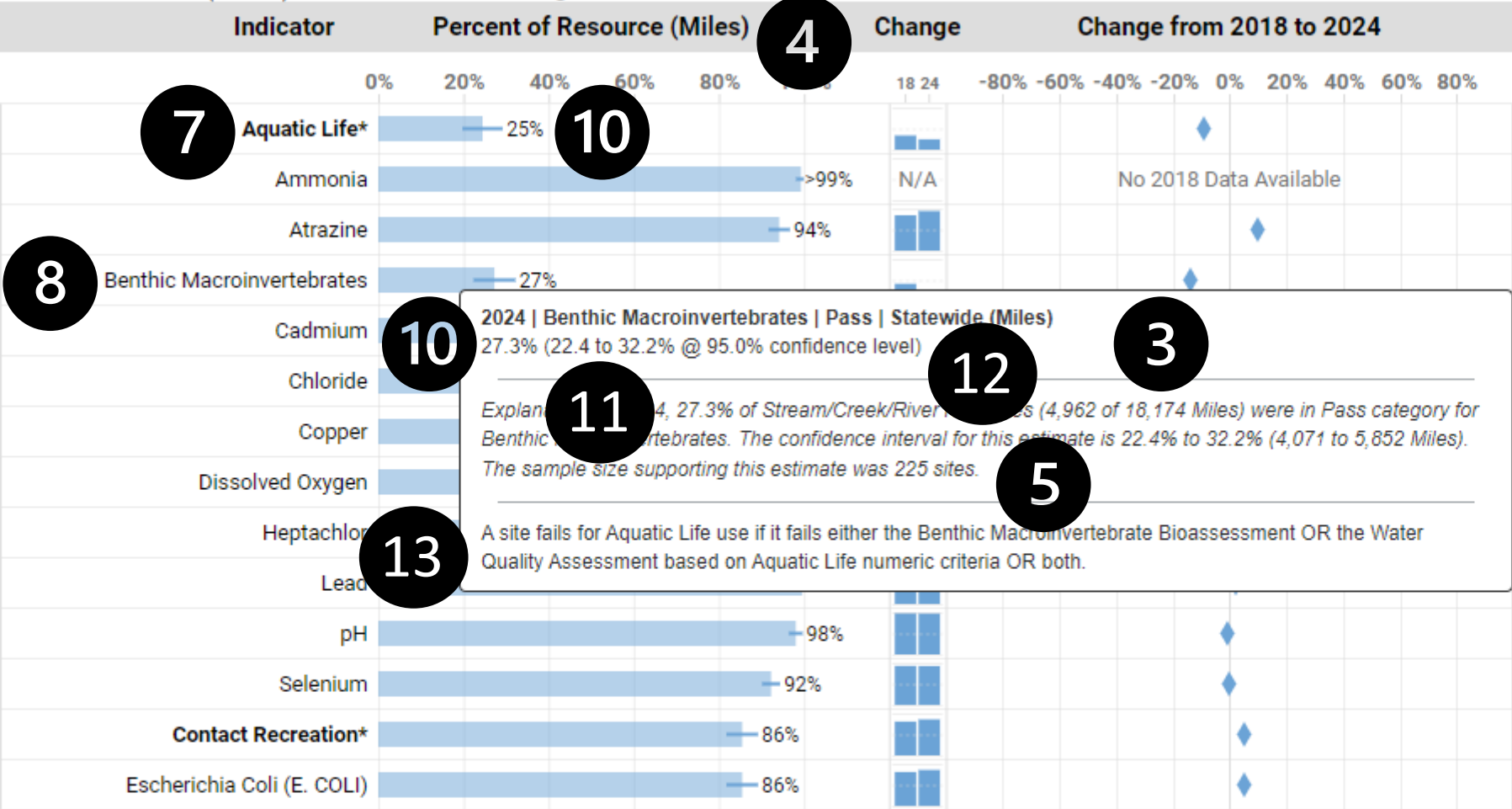


# Kansas | 2024 | Percent of Stream/Creek/River Miles in Pass Category

2024 Statewide (Miles) Estimates and Change from 2018 to 2024



\*Represents that the Indicator is identified as a [Designated Use](#) or [Ecological Condition](#) by the State/Territory/Tribe.

**About the Data:** This target population extent (18,174 mi) represents the portion of the 2021 Kansas Surface Water Register (28,708 mi) that contained water during the 2013-2021 sampling period.

**About the Dashboard:** This dashboard displays statistical survey results which provide an overall picture of water quality condition across a State/Territory/Tribe. From left to right, the graphs display the percentage of aquatic resources in different conditions for the most recent survey year available and a change comparison from the selected survey years. Please note that the years shown are the years survey data was reported and not necessarily the collection year. Explore different resource types, subpopulations, condition categories and survey years by using the dropdowns on the right. Hover over a result to see more information and an explanation of the results. For national survey data and results, please visit [EPA's webpage for the National Aquatic Resource Surveys](#).

Select a State/Territory/Tribe

Kansas

Select a Resource Type

Stream/Creek/River

Select a Population

Statewide (Miles)

Select a Condition Category


Pass

Select Change Comparison

Change from 2018 to 2024

Select Label Options

Point Estimate

 Screenshot of Dashboard

Survey Water Groups ▾

Waterbody Type Group\*



STREAM/CREEK/RIVER

1



Survey Water Group

Subpopulation\*



Statewide

2



Target Population Size\*



18174

3

Miles

4



Number of Sites  
Sampled\*



225

5

Comment



6

This target population extent (18,174 mi) represents the portion of the 2021 Kansas Surface Water Register (28,708 mi) that contained water during the 2013-2021 sampling period.

177 / 4000

Add →

Cancel

From this menu, the data manager can add condition estimates for a **Use/Condition** and/or a **Stressor (Indicator)**. A Stressor must be linked to a Use or Condition.

Use Parameters

Parameter Type ⓘ

☒ Use or Condition ☐ Stressor

Use or Condition\* ⓘ

Aquatic Life x

Select Use(s) or Condition(s)

Category\* ⓘ

Pass

Statistic\* ⓘ

Condition Estimate

Metric Value\* ⓘ

25

%

Margin of Error\* ⓘ

±

4.7

Confidence Level\* ⓘ

95

%

Comment ⓘ

Based on water chemistry and macroinvertebrate assemblage bioindicator.

71 / 4000

Add →

Cancel

Use Parameters

Parameter Type ⓘ

☐ Use or Condition ☒ Stressor

Stressor ⓘ

BENTHIC MACROINVERTEBRATES

Category\* ⓘ

Pass

Statistic\* ⓘ

Condition Estimate

Metric Value\* ⓘ

27.3

%

Margin of Error\* ⓘ

±

4.9

Confidence Level\* ⓘ

95

%

Use or Condition\* ⓘ

Aquatic Life x

Select Use(s) or Condition(s)

Comment ⓘ

A site fails for Aquatic Life use if it fails either the Benthic Macroinvertebrate Bioassessment OR the Water Quality Assessment based on Aquatic Life numeric criteria OR both.

176 / 4000