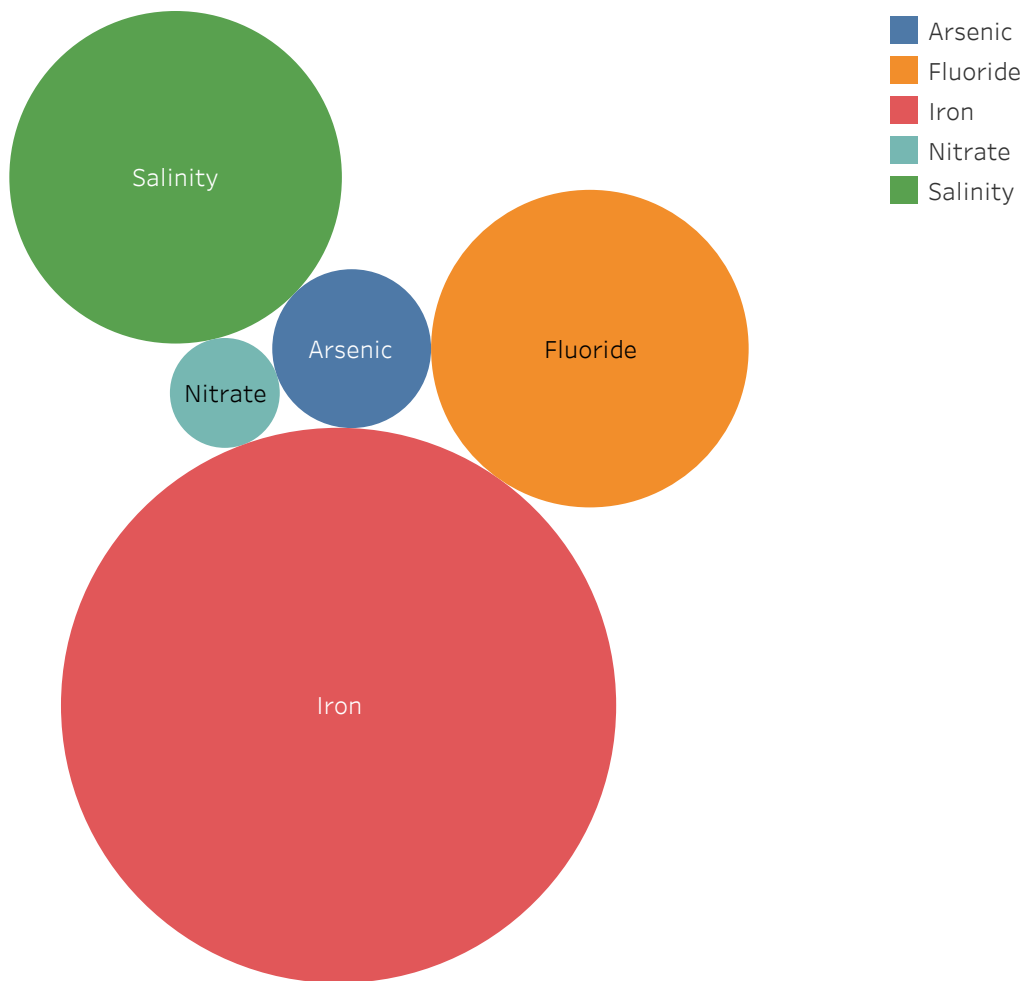
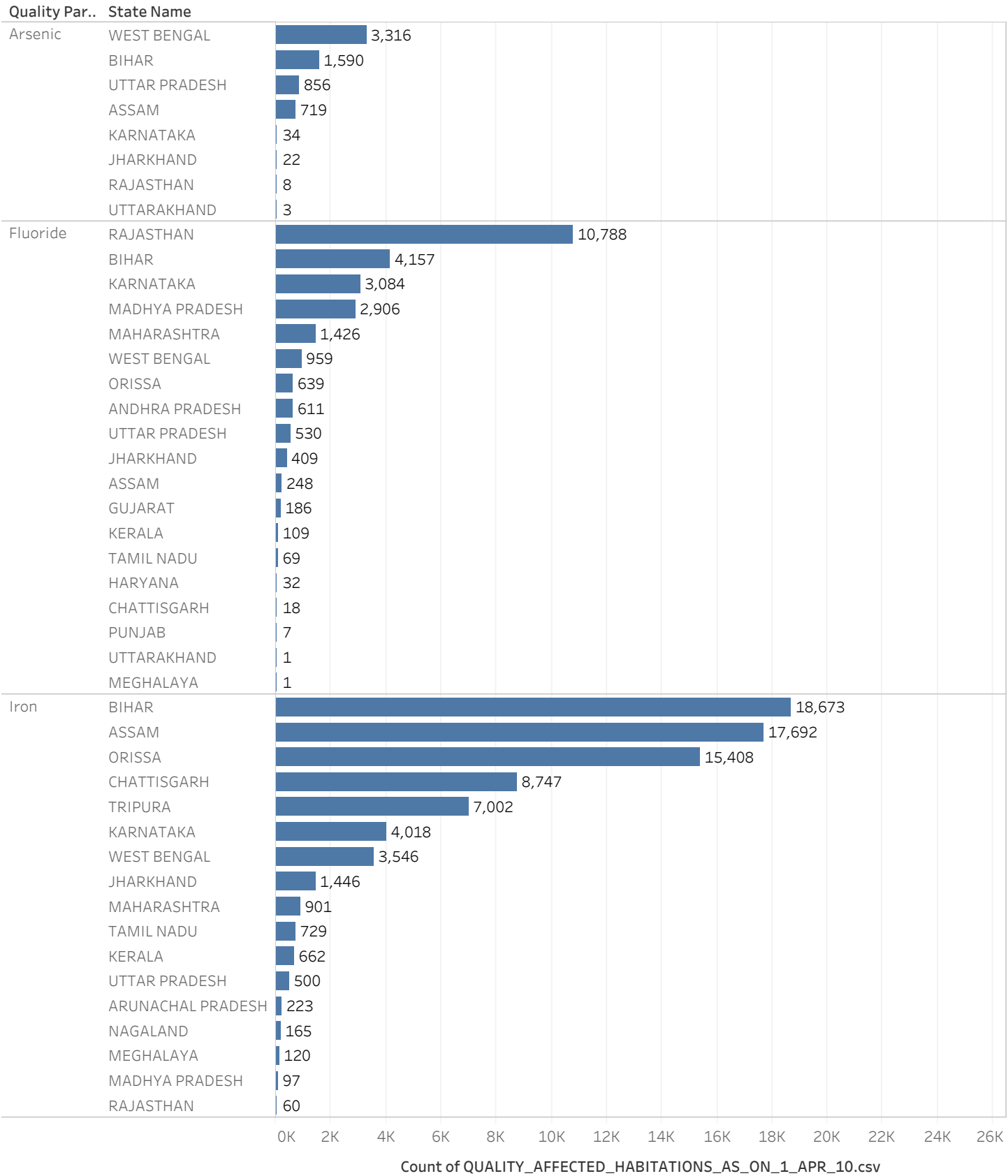


Quality parameter and count



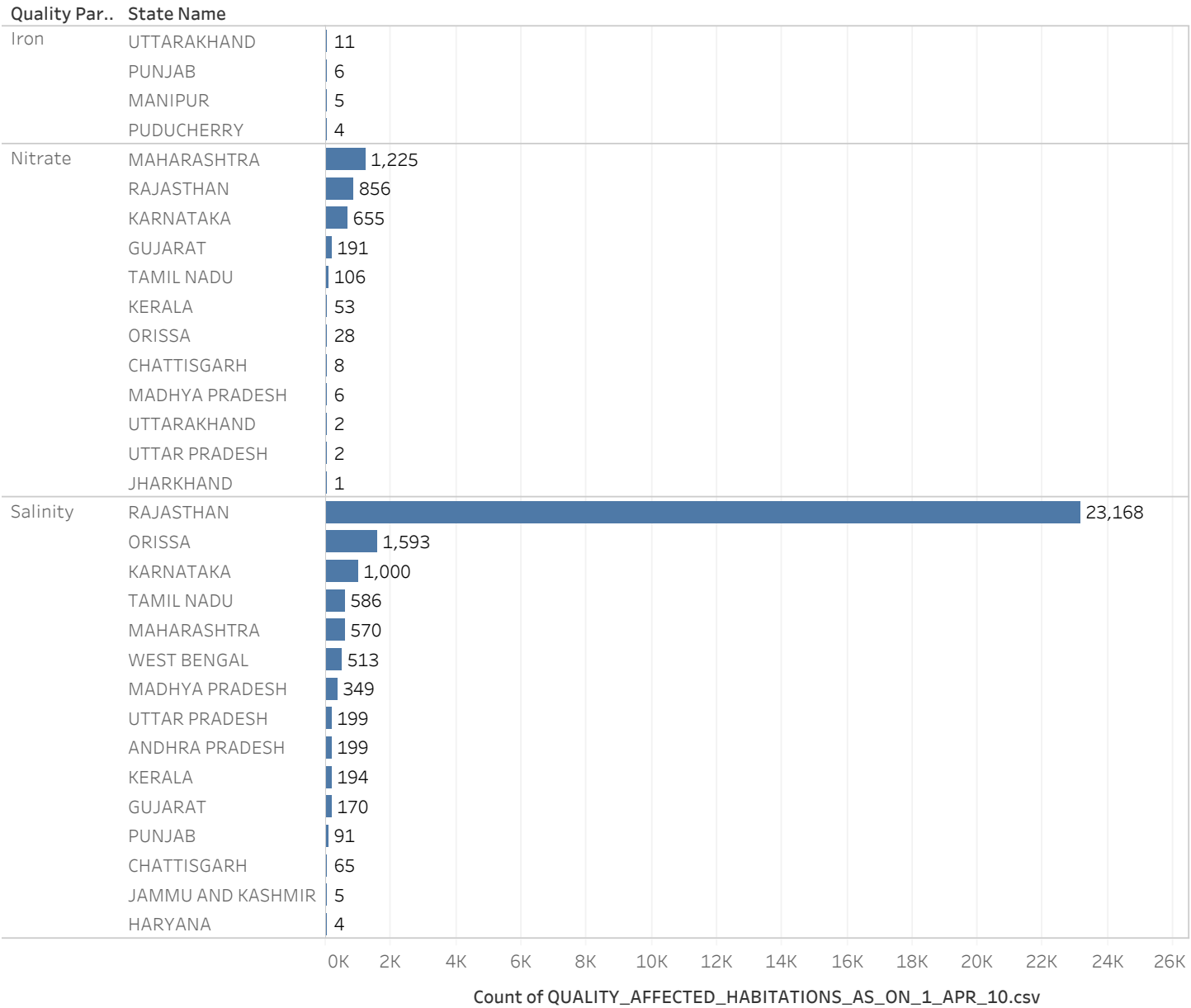
Quality Parameter. Color shows details about Quality Parameter. Size shows count of QUALITY_AFFECTED_HABITATIONS_AS_ON_1_APR_10.csv. The marks are labeled by Quality Parameter.

count of quality per state



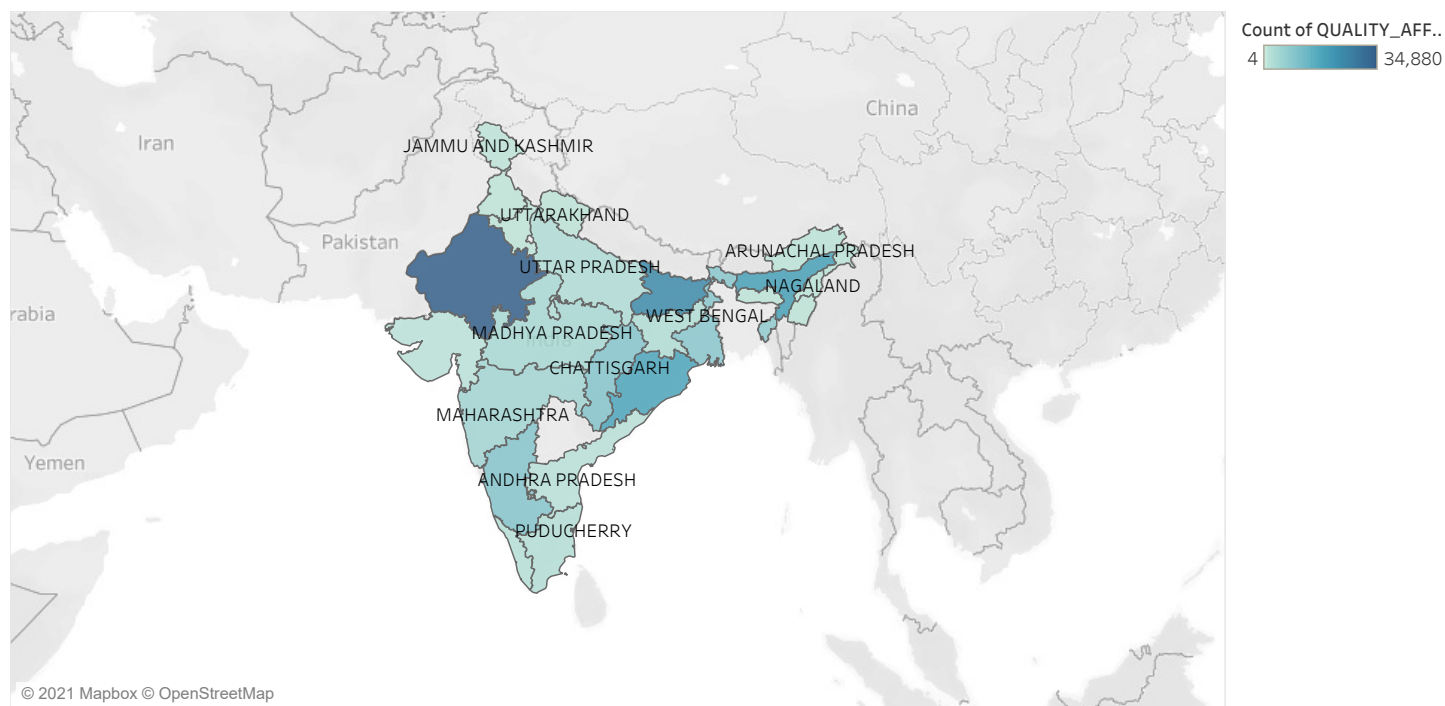
Count of QUALITY_AFFECTED_HABITATIONS_AS_ON_1_APR_10.csv for each State Name broken down by Quality Parameter. The marks are labeled by count of QUALITY_AFFECTED_HABITATIONS_AS_ON_1_APR_10.csv. The view is filtered on Quality Parameter, which keeps Arsenic, Fluoride, Iron, Nitrate and Salinity.

count of quality per state



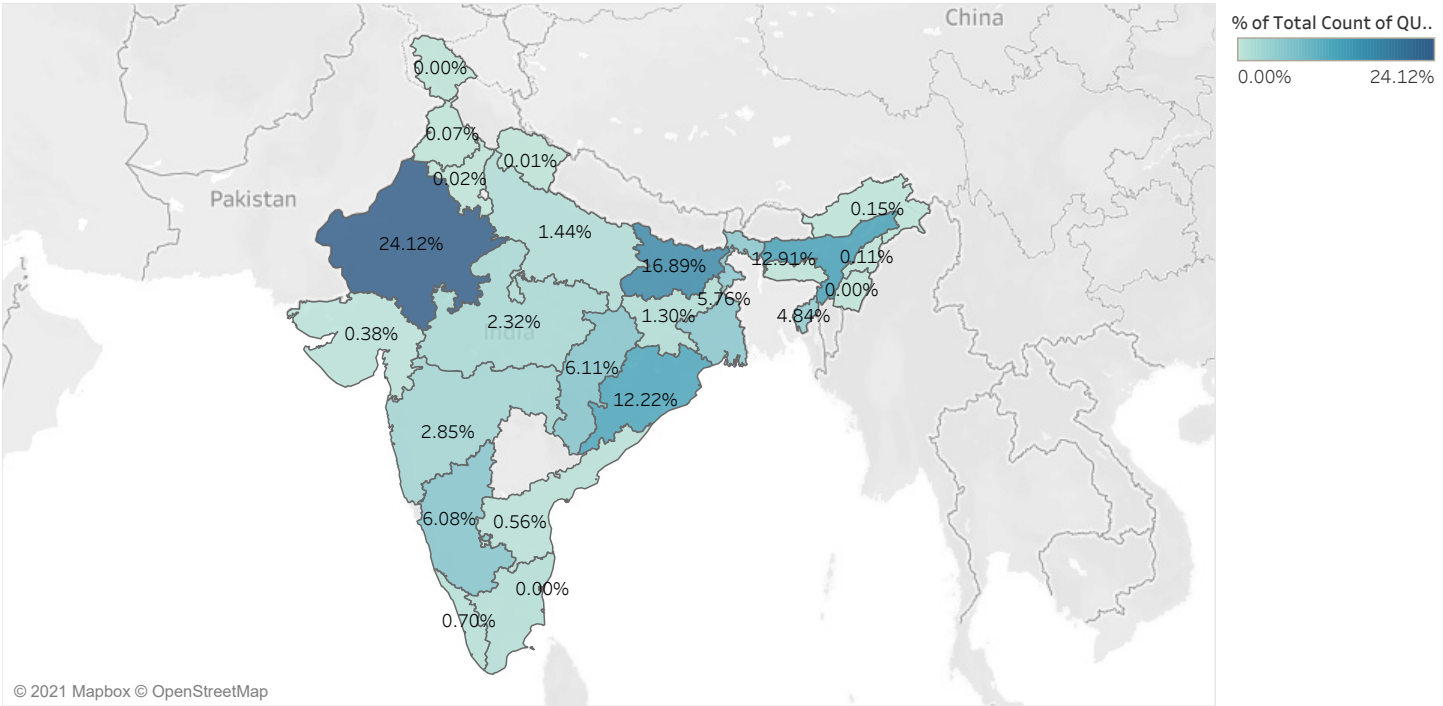
Count of QUALITY_AFFECTED_HABITATIONS_AS_ON_1_APR_10.csv for each State Name broken down by Quality Parameter. The marks are labeled by count of QUALITY_AFFECTED_HABITATIONS_AS_ON_1_APR_10.csv. The view is filtered on Quality Parameter, which keeps Arsenic, Fluoride, Iron, Nitrate and Salinity.

quality affected per state



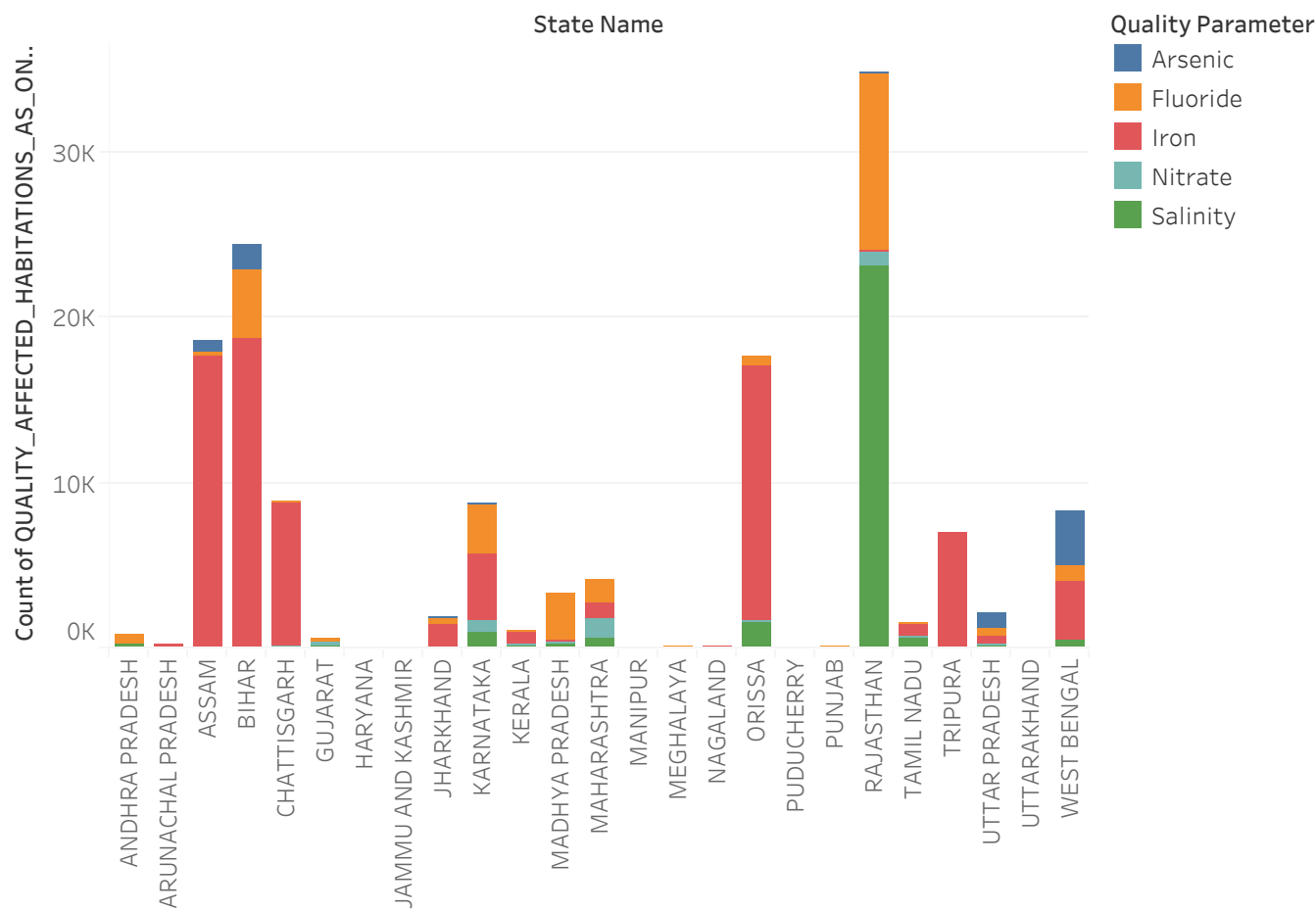
Map based on Longitude (generated) and Latitude (generated). Color shows count of QUALITY_AFFECTED_HABITATIONS_AS_ON_1_APR_10.csv. The marks are labeled by State Name. The data is filtered on Quality Parameter, which keeps Arsenic, Fluoride, Iron, Nitrate and Salinity.

percentage of quality effected



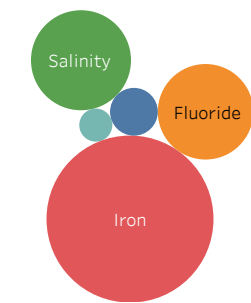
Map based on Longitude (generated) and Latitude (generated). Color shows % of Total Count of QUALITY_AFFECTED_HABITATIONS_AS_ON_1_APR_10.csv. The marks are labeled by % of Total Count of QUALITY_AFFECTED_HABITATIONS_AS_ON_1_APR_10.csv. Details are shown for State Name. The data is filtered on Quality Parameter, which keeps Arsenic, Fluoride, Iron, Nitrate and Salinity. Percents are based on the whole table.

count quality parameter

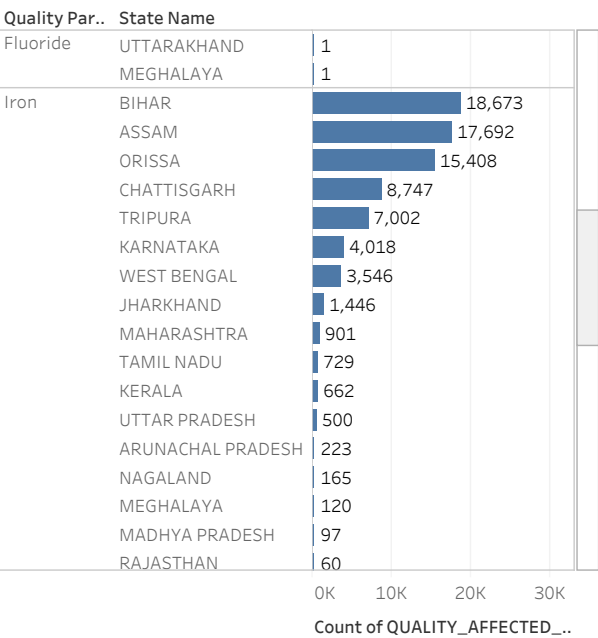


Count of QUALITY_AFFECTED_HABITATIONS_AS_ON_1_APR_10.csv for each State Name. Color shows details about Quality Parameter. The view is filtered on Quality Parameter, which keeps Arsenic, Fluoride, Iron, Nitrate and Salinity.

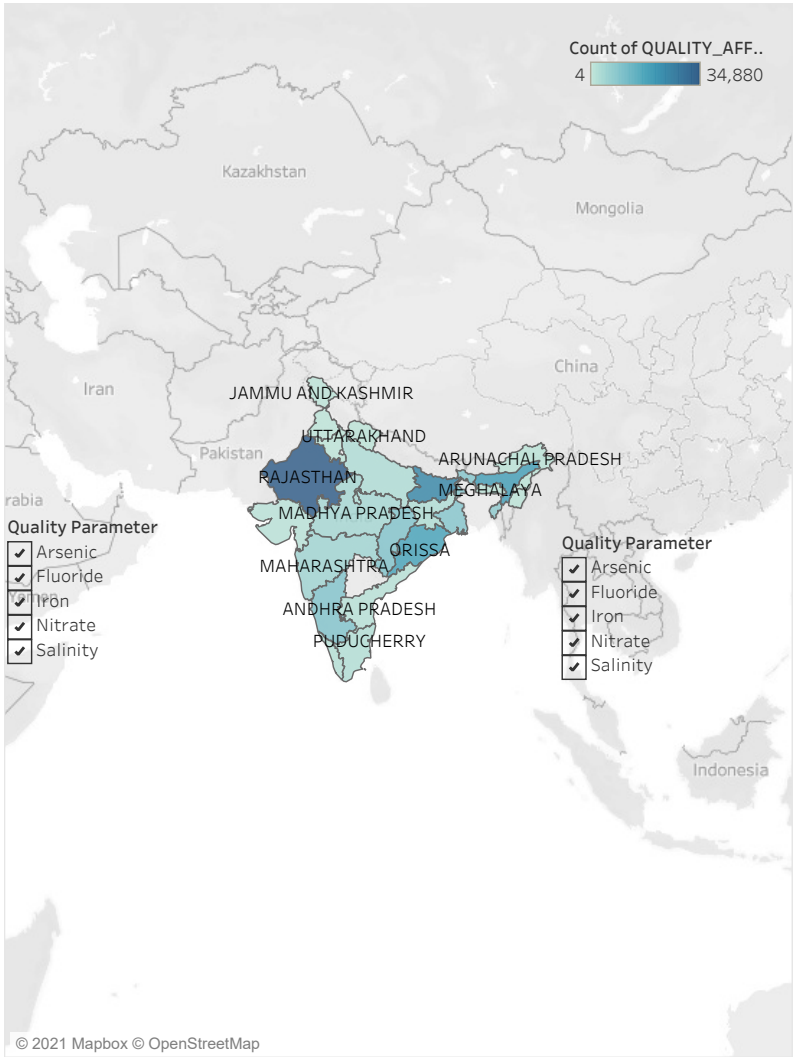
Quality parameter and count



count of quality per state

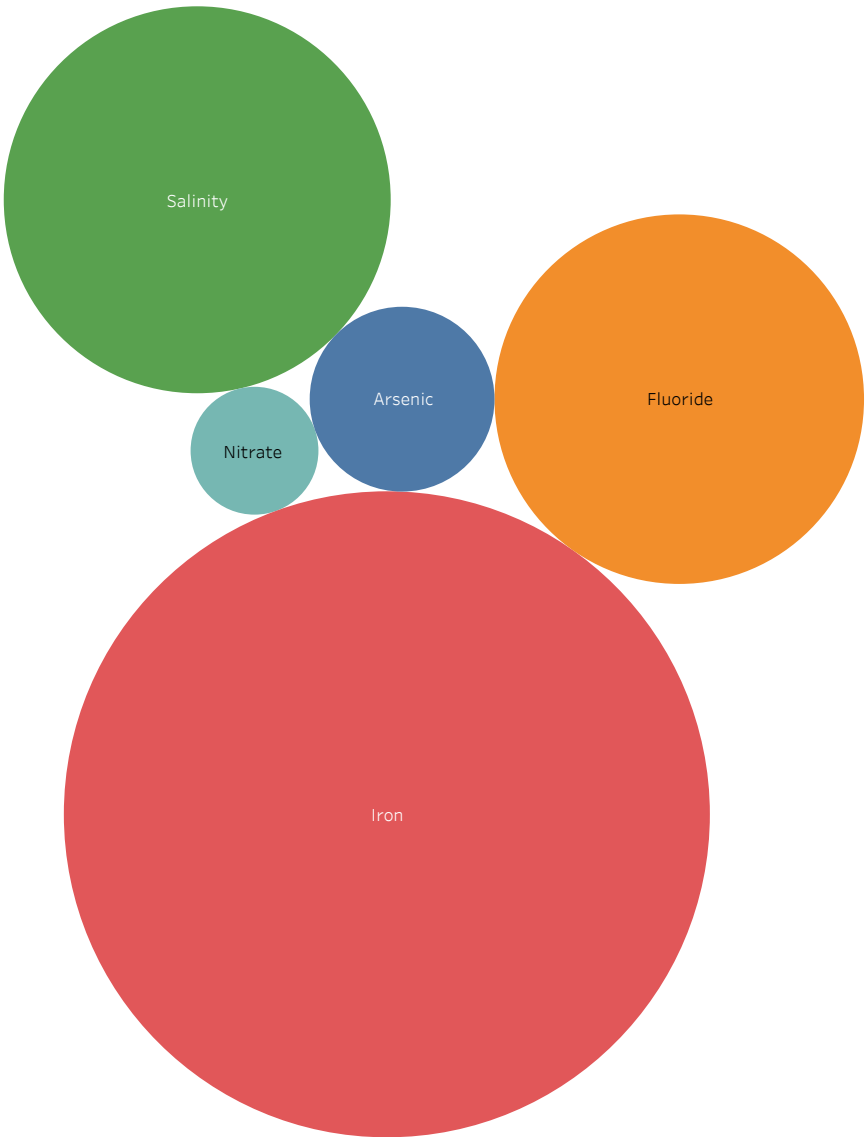


quality affected per state



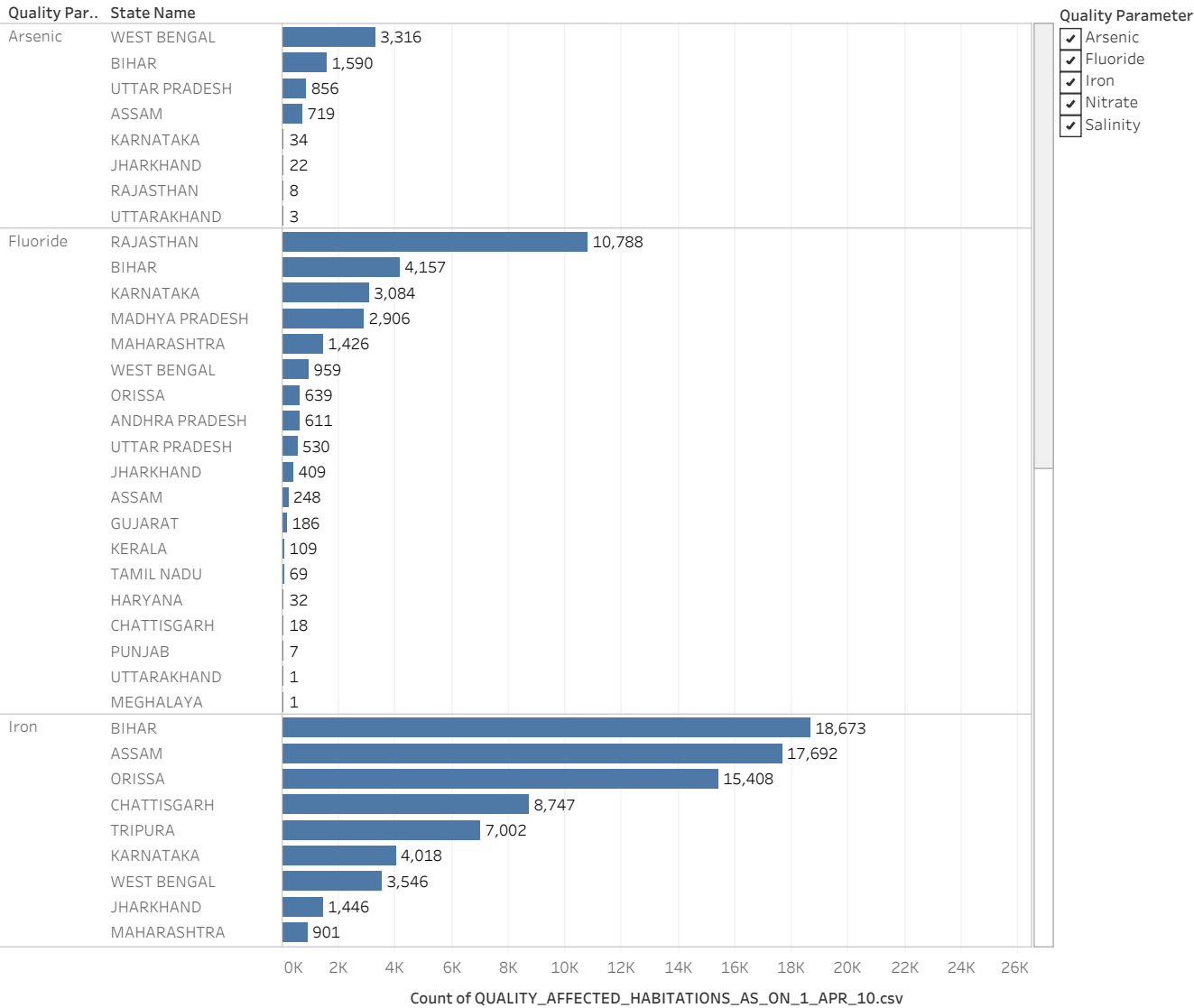
Story 1

Highest Quality Parameter	Highest effected state with quality parameter	Percentage of highest count of quality	Quality parameter with state
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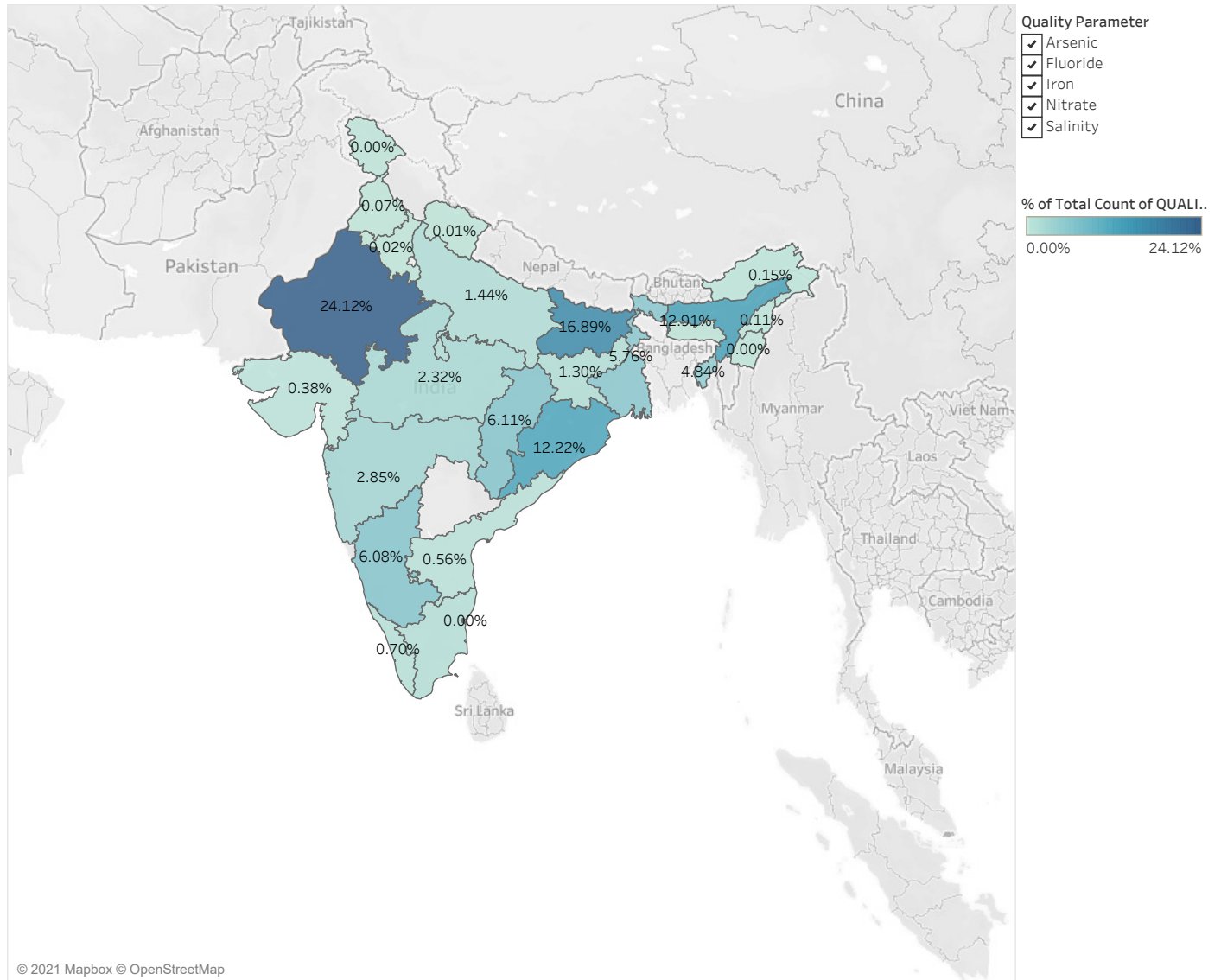
Story 1

Highest Quality Parameter	Highest effected state with quality parameter	Percentage of highest count of quality	Quality parameter with state
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Story 1

Highest Quality Parameter	Highest effected state with quality parameter	Percentage of highest count of quality	Quality parameter with state
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Story 1

Highest Quality Parameter	Highest effected state with quality parameter	Percentage of highest count of quality	Quality parameter with state
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