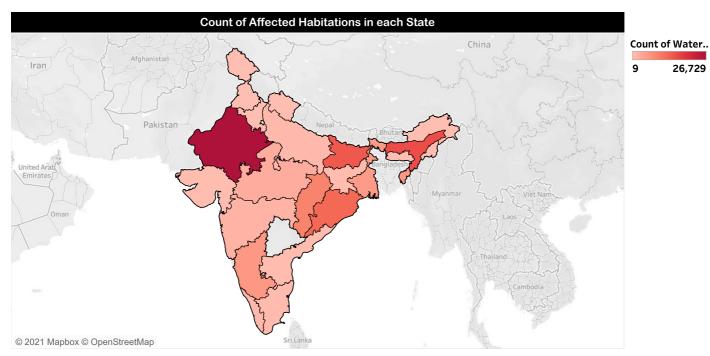
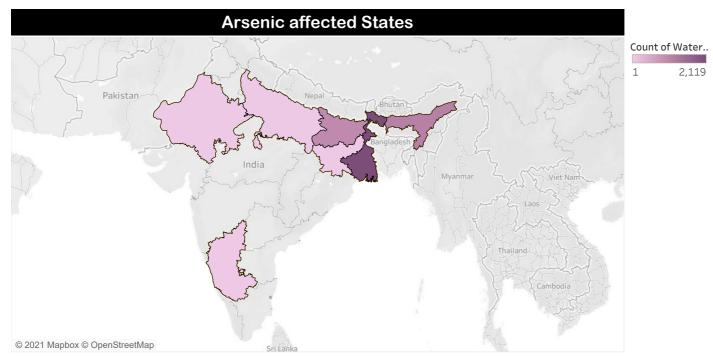


Quality Parameter and count of Water Quality Affected Habitations. Color shows details about Quality Parameter. Size shows count of Water Quality Affected Habitations. The marks are labeled by Quality Parameter and count of Water Quality Affected Habitations.



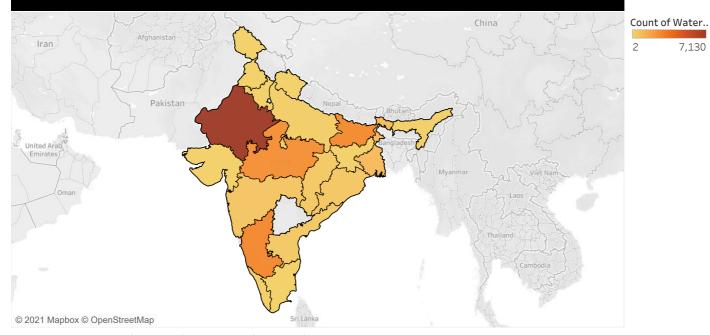
Map based on Longitude (generated) and Latitude (generated). Color shows count of Water Quality Affected Habitations. Details are shown for State Name.



Map based on Longitude (generated) and Latitude (generated). Color shows count of Water Quality Affected Habitations. Details are shown for State Name. The data is filtered on Quality Parameter, which keeps Arsenic.

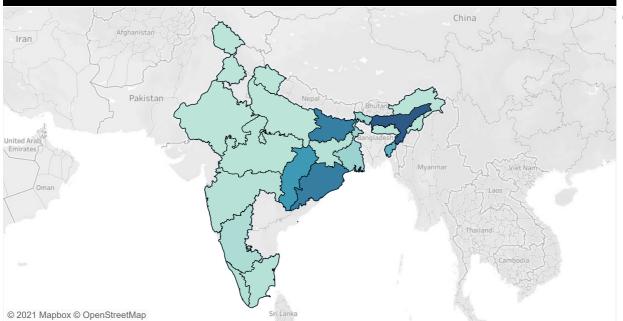
Flouride affected States

7,130



 ${\sf Map\ based\ on\ Longitude\ (generated)\ and\ Latitude\ (generated).\ Color\ shows\ count\ of\ Water\ Quality\ Affected\ Habitations.}$ Details are shown for State Name. The data is filtered on Quality Parameter, which keeps Fluoride.

Iron affected States



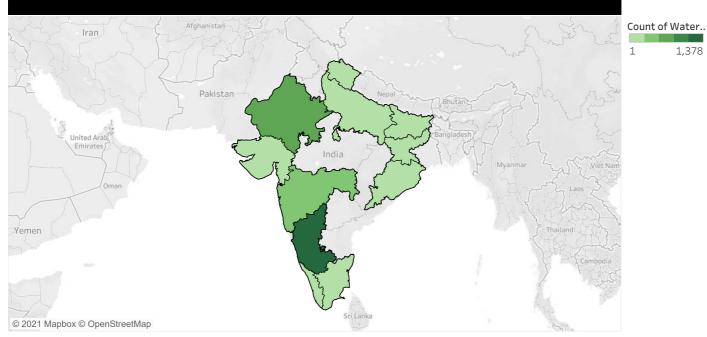
Map based on Longitude (generated) and Latitude (generated). Color shows count of Water Quality Affected Habitations. Details are shown for State Name. The data is filtered on Quality Parameter, which keeps Iron.

Count of Water..

14,742

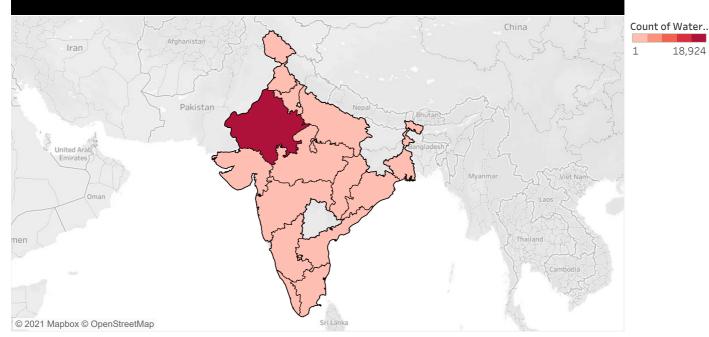
Nitrate affected States

1,378



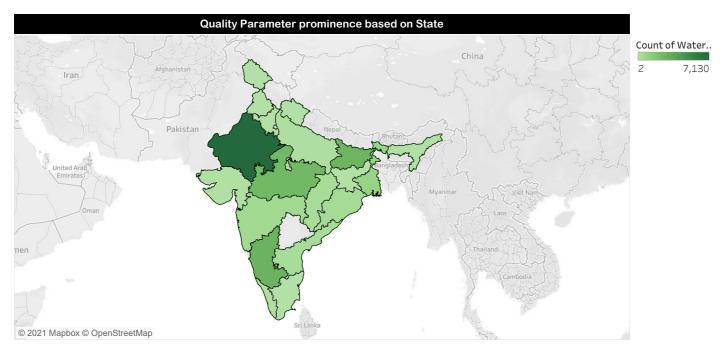
 ${\sf Map\ based\ on\ Longitude\ (generated)\ and\ Latitude\ (generated).\ Color\ shows\ count\ of\ Water\ Quality\ Affected\ Habitations.}$ Details are shown for State Name. The data is filtered on Quality Parameter, which keeps Nitrate.

Salinity affected areas



18,924

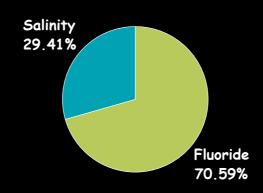
 ${\sf Map\ based\ on\ Longitude\ (generated)\ and\ Latitude\ (generated).\ Color\ shows\ count\ of\ Water\ Quality\ Affected\ Habitations.}$ Details are shown for State Name. The data is filtered on Quality Parameter, which keeps Salinity.



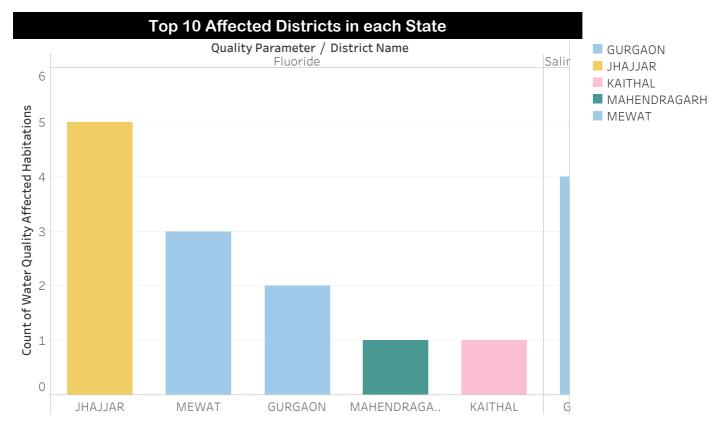
 $\label{thm:map:local_problem} \begin{tabular}{ll} Map based on Longitude (generated) and Latitude (generated). Color shows count of Water Quality Affected Habitations. Details are shown for State Name. The data is filtered on Quality Parameter, which keeps Fluoride. \\ \end{tabular}$





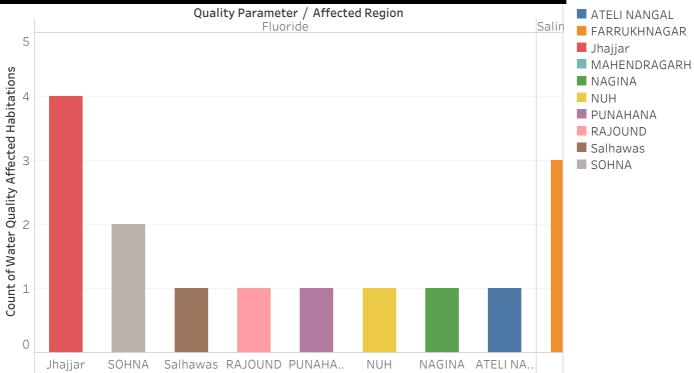


Quality Parameter and % of Total Count of Water Quality Affected Habitations broken down by State Name. Color shows details about Quality Parameter. Size shows % of Total Count of Water Quality Affected Habitations. The marks are labeled by Quality Parameter and % of Total Count of Water Quality Affected Habitations. The context is filtered on State Name, which keeps HARYANA. Percents are based on each cell of each pane of the table.

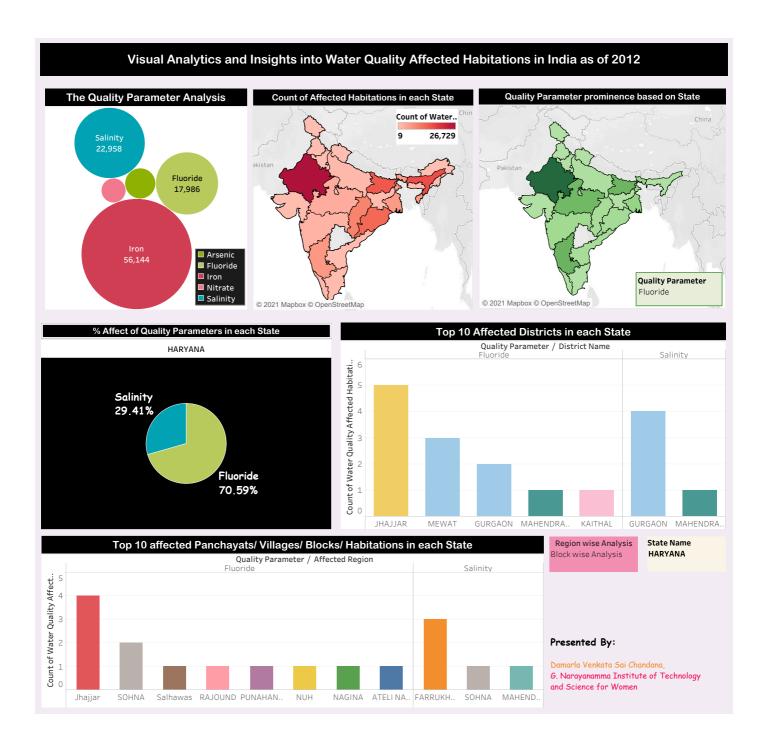


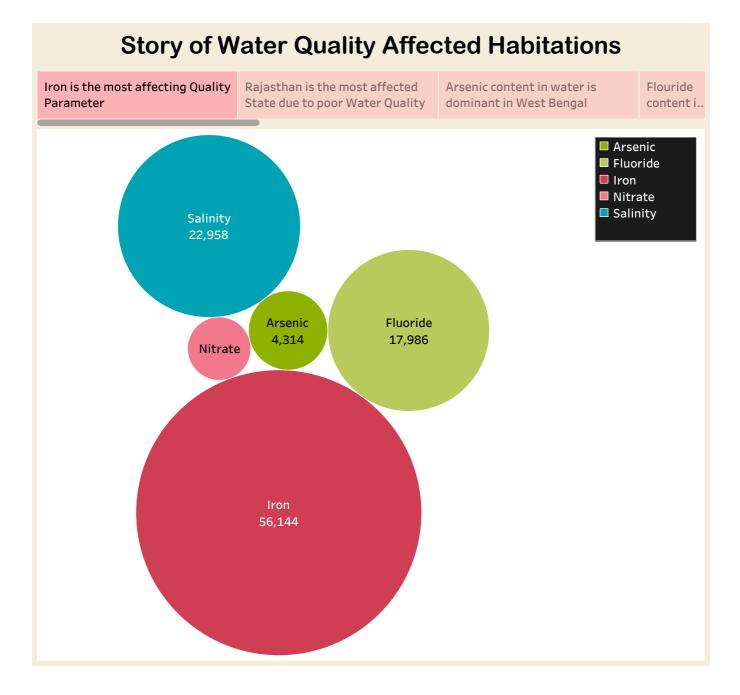
Count of Water Quality Affected Habitations for each District Name broken down by Quality Parameter. Color shows details about District Name. The context is filtered on State Name, which keeps HARYANA. The view is filtered on District Name, which has multiple members selected.

Top 10 affected Panchayats/ Villages/ Blocks/ Habitations in each State



Count of Water Quality Affected Habitations for each Affected Region broken down by Quality Parameter. Color shows details about Affected Region. The context is filtered on State Name, which keeps HARYANA. The view is filtered on Affected Region, which has multiple members selected.



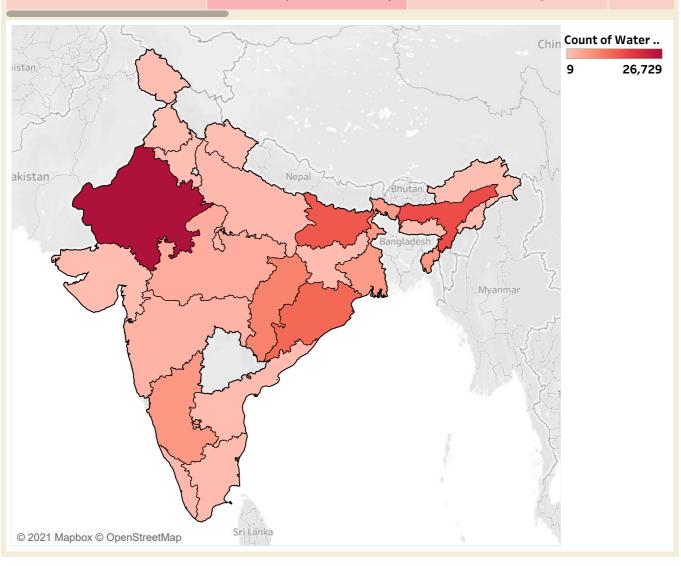


Story of Water Quality Affected Habitations

Iron is the most affecting Quality
Parameter

Rajasthan is the most affected State due to poor Water Quality Arsenic content in water is dominant in West Bengal

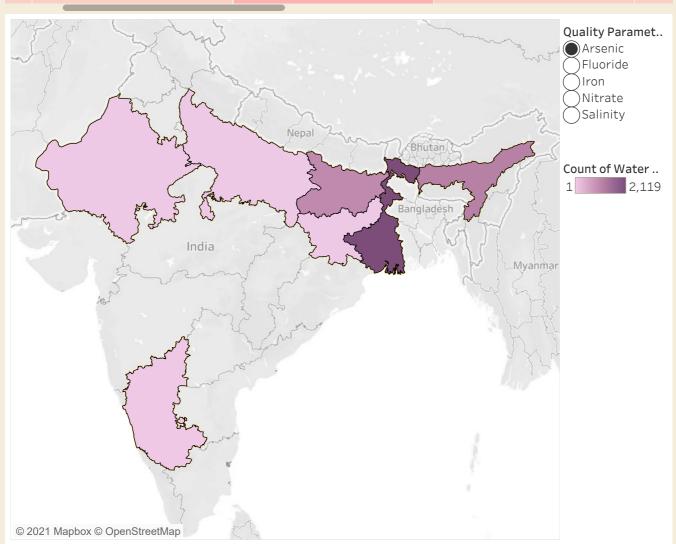
Flouride content i...

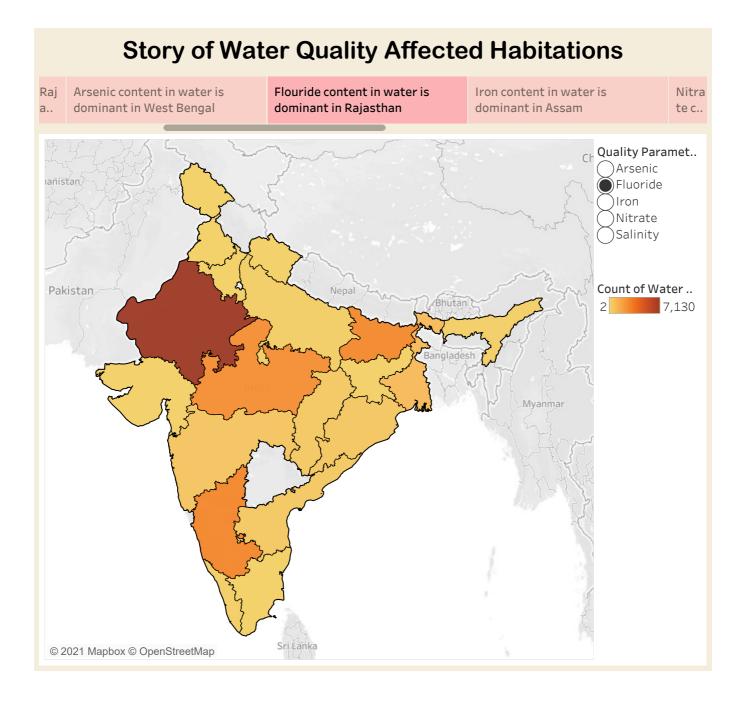


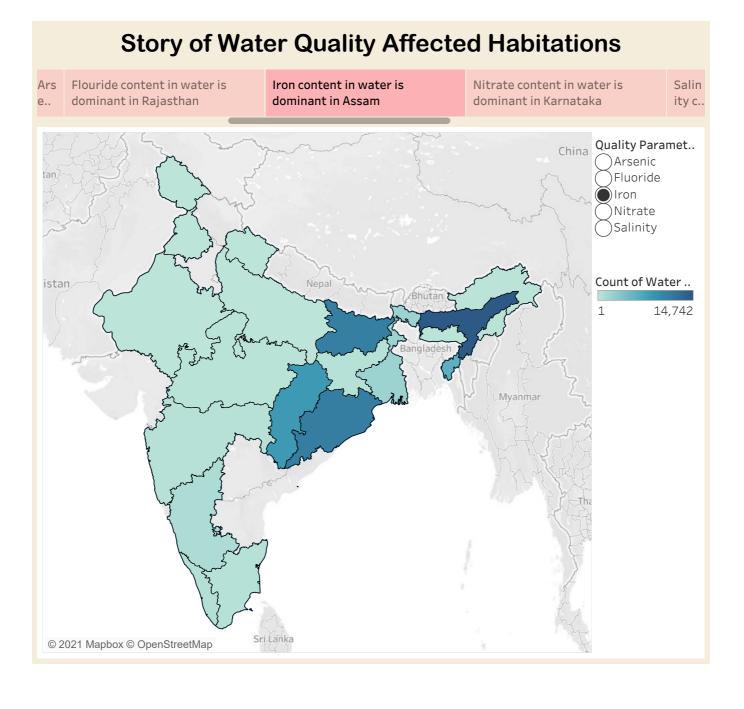


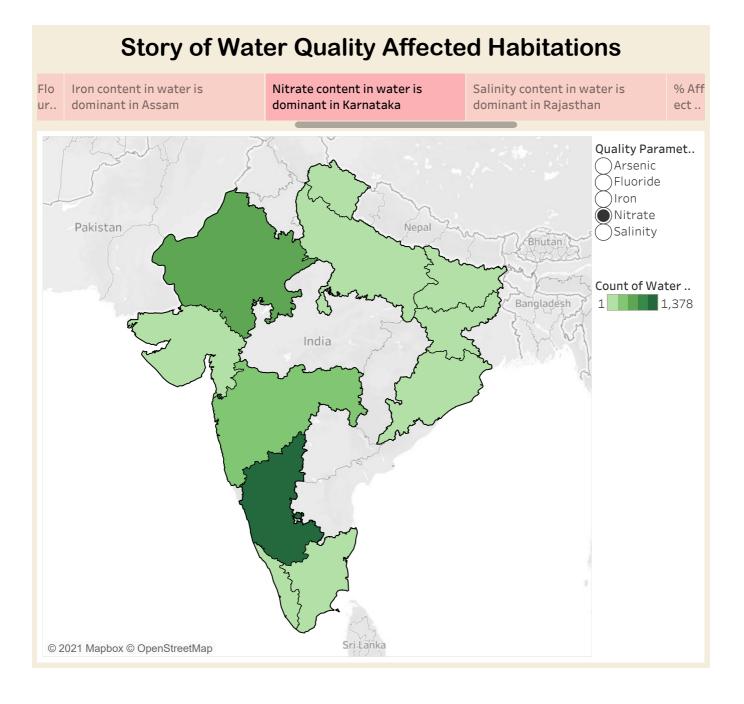
Iron

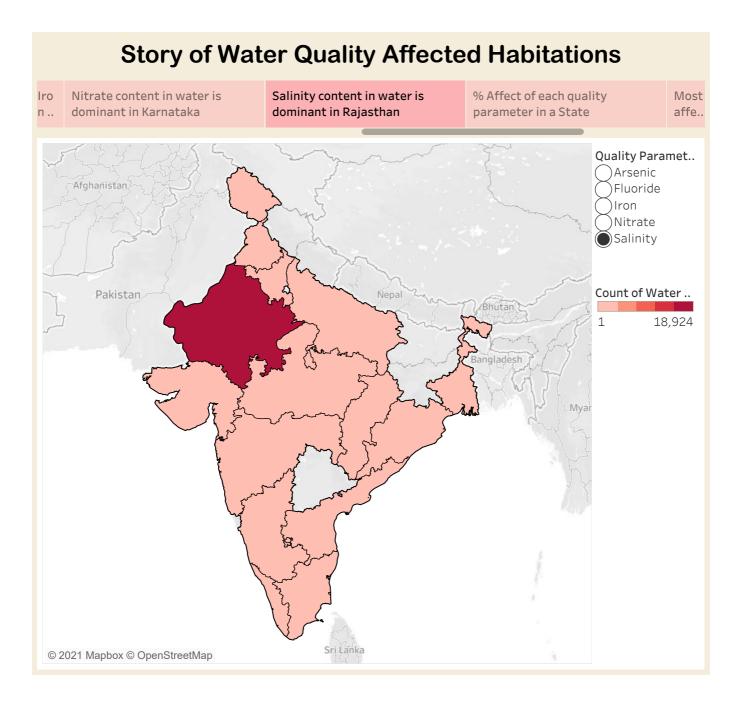
con..











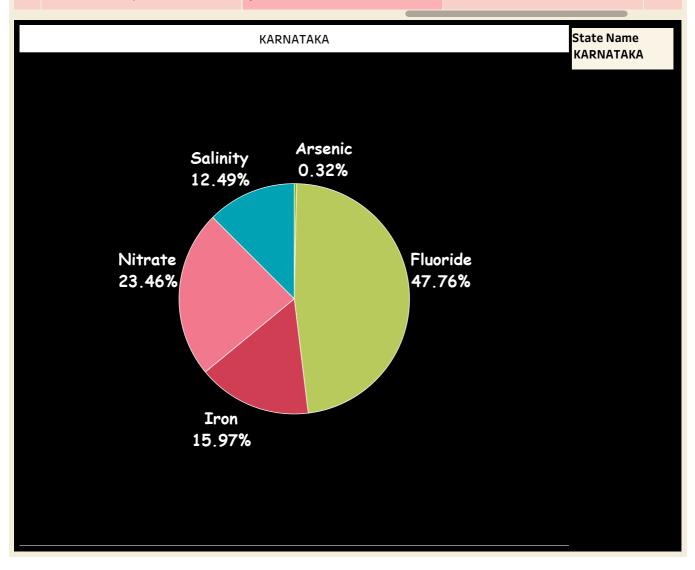
Story of Water Quality Affected Habitations

Salinity content in water is ra.. dominant in Rajasthan

% Affect of each quality parameter in a State

Most affected Districts in each State

Most affe..





Salinity content i...

% Affect of each quality parameter in a State

Most affected Districts in each State

Most affected Regions in each State

