Water and Sanitization

WATER QUALITY AFFECTED HABITATIONS

INTRODUCTION

The Data refers to the drinking water quality affected habitations all over India due to contaminations such as Iron,Salinity,Fluoride,Arsenic and Nitrate.
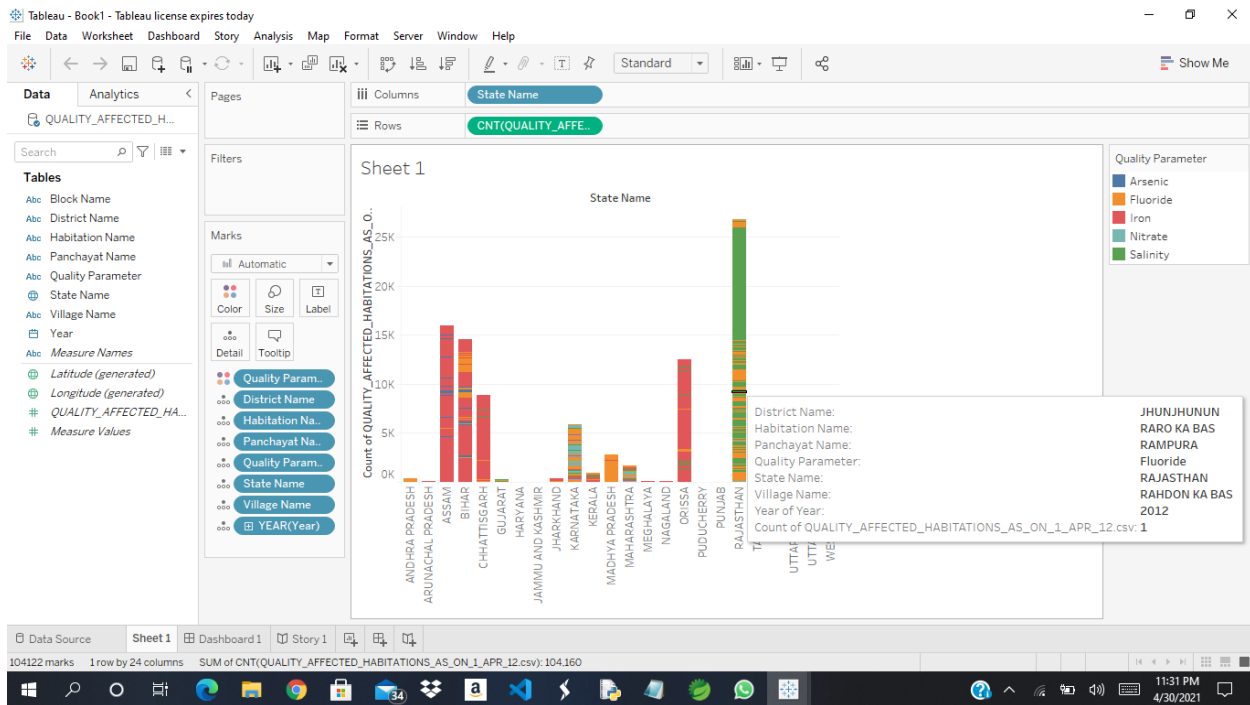
OVERVIEW

The data had been visualised by creating a Dashboard.The first step for initiating the visualization starts from the sheets.Where we start to work on the datasets to create understandable dashboard.

To create visualization I have used the given requirements like Map ans horizontal bars. I have added dimensions and measures,and drag and drop the required fields in the rows and columns to inititate the visualization.
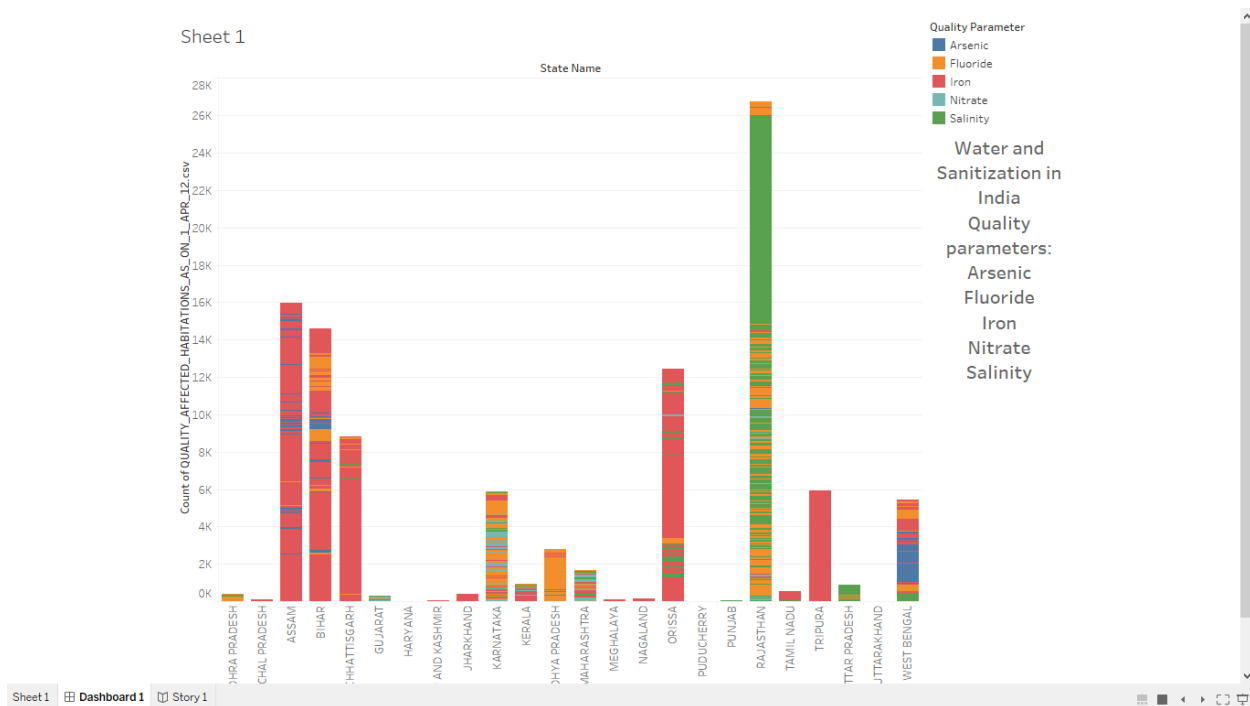
After following certain steps I have my visusalization completed. Then I have created a dashboard merging multiple sheets I have created before.
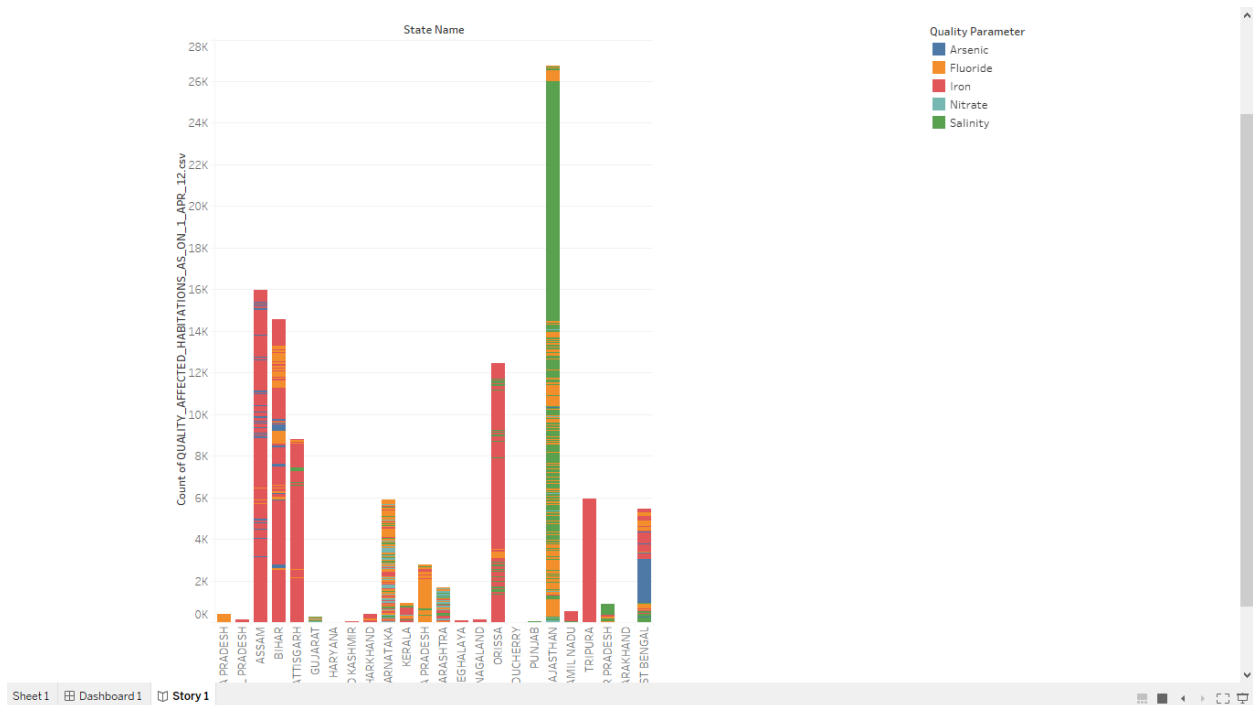
FLOWCHART

This is the sheet I have created first,to analyse the dataset
 sheet1: state wise quality parameters is shown.

DASHBOARD :

STORY:

ADAVANTAGES :

By this dashboard the data which is visusalized and is analiazed can be easily understandable.

CONCLUSION :

From the dashboard, we can understand the story behind the data by means of graphs and maps and other visual objects.

we can interact with the data bt selecting and we will be able to understand the information behind the dat