## Data Analysis

|  |  |
| --- | --- |
|  | Since the data mostly consists of categorical columns, analyst had to choose for methods applicable for this kind of data. |

* 1. **Descriptive Statistics**

**5.1.1 Measure of central tendency**: Only “Mode” from the measure of central tendency can be used here.

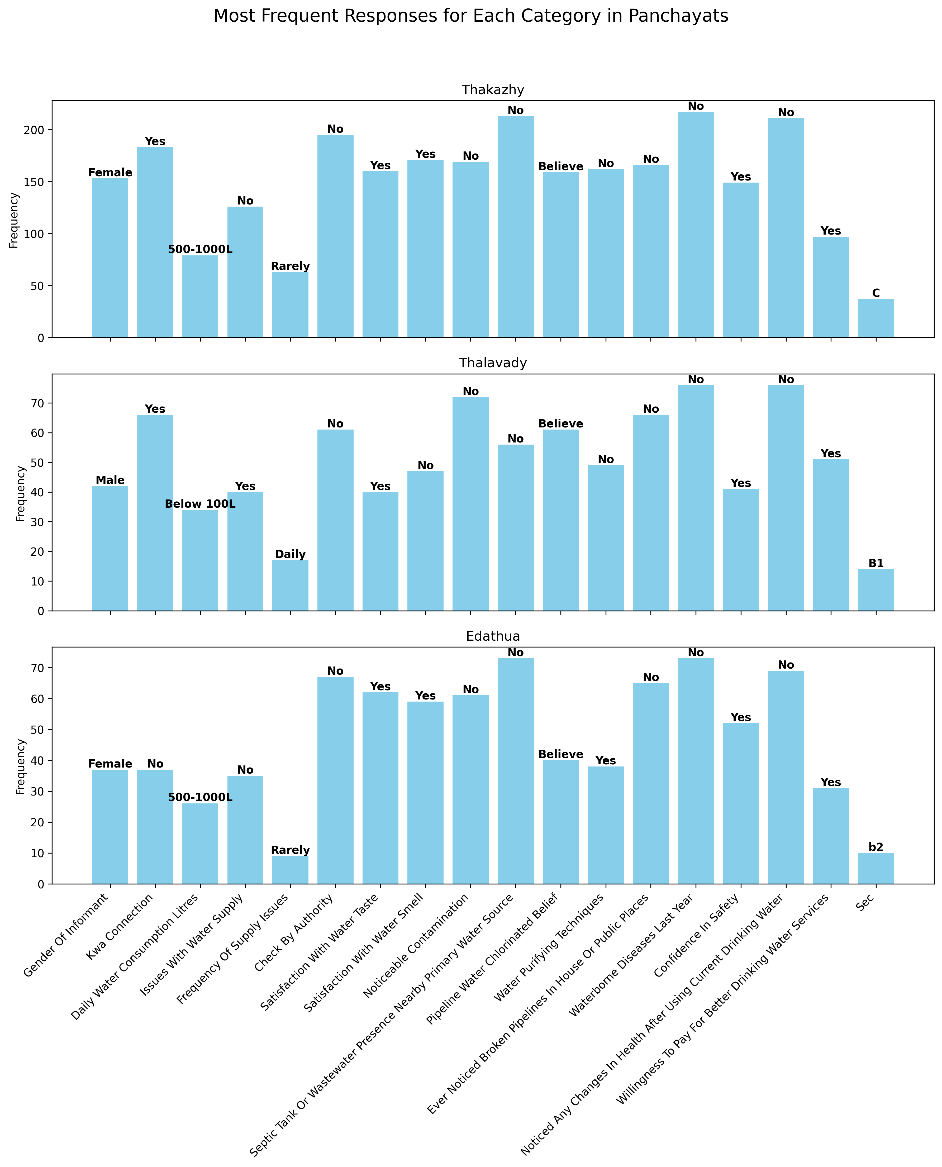
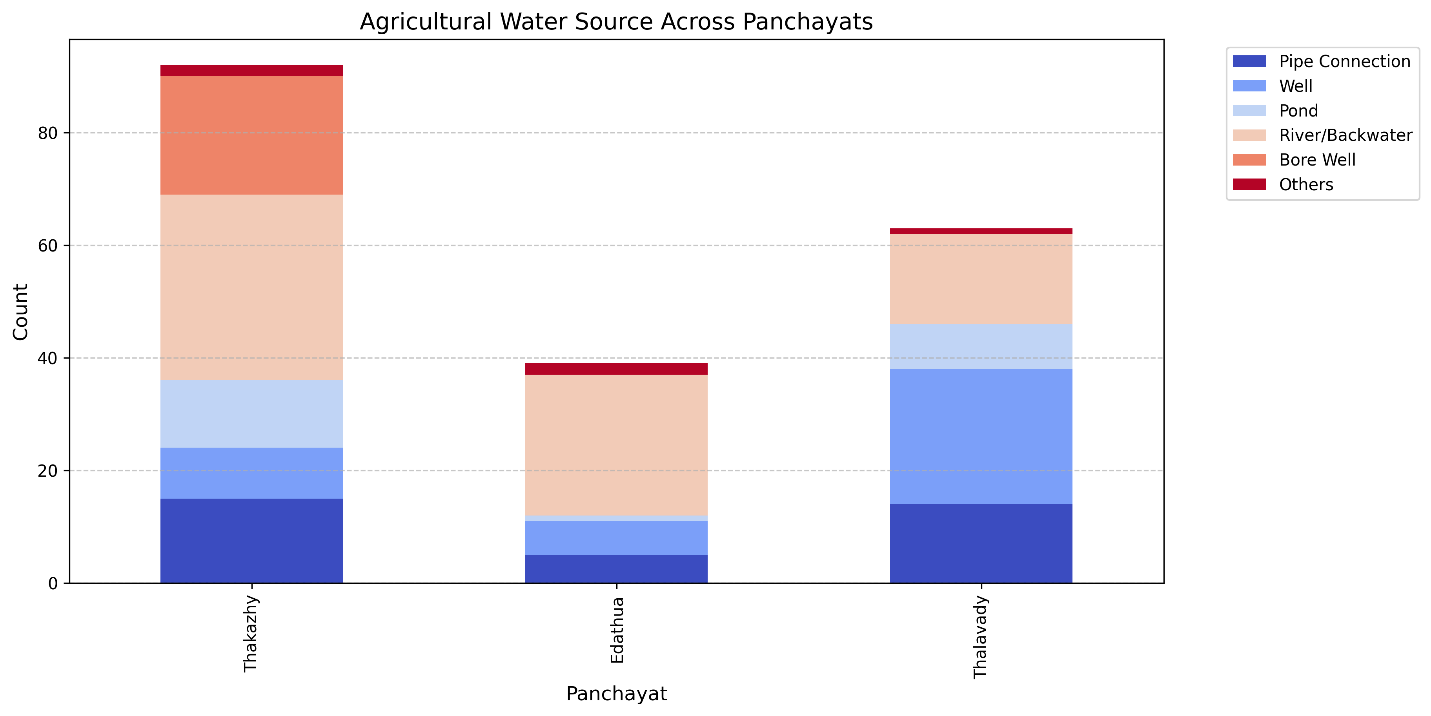
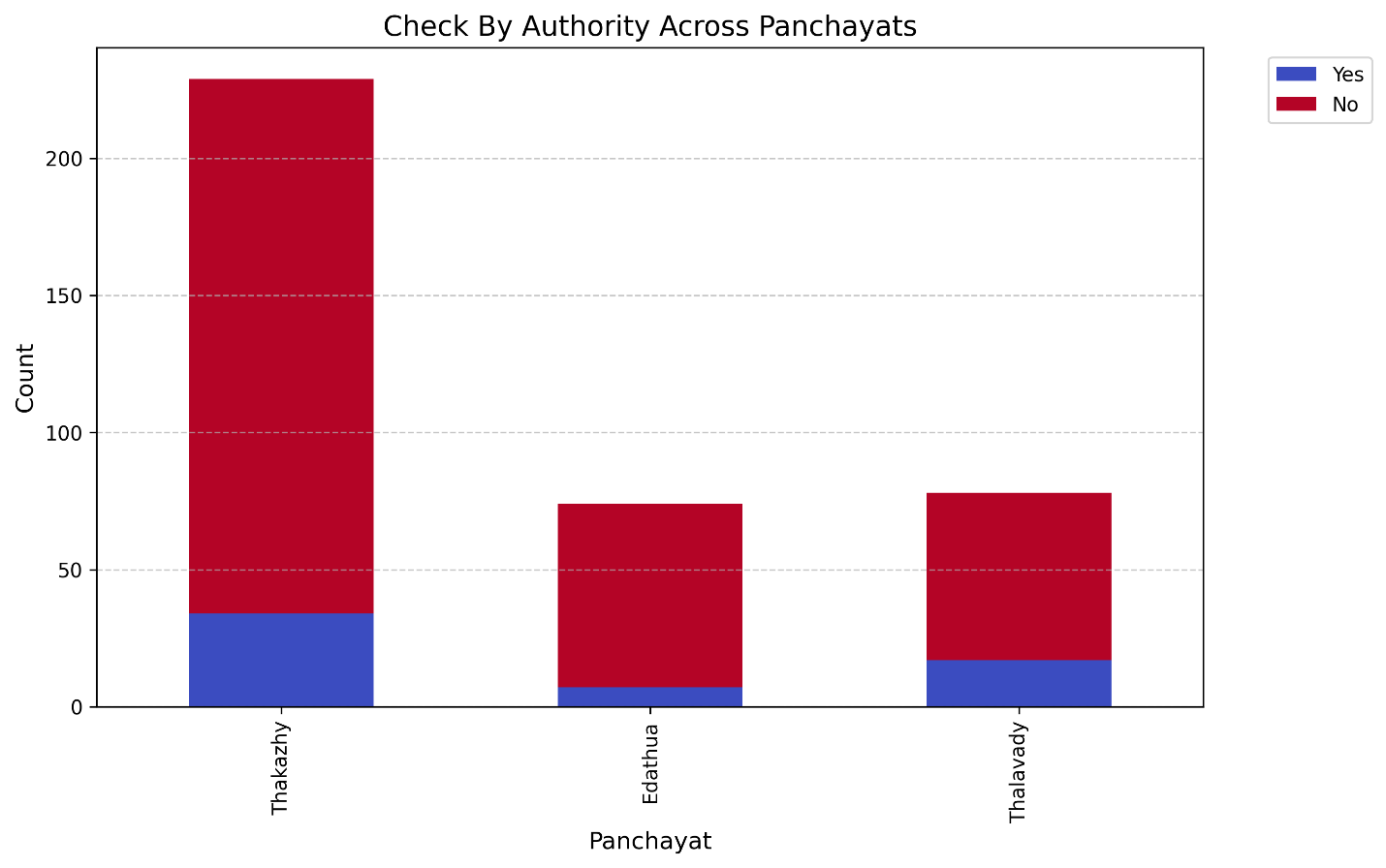


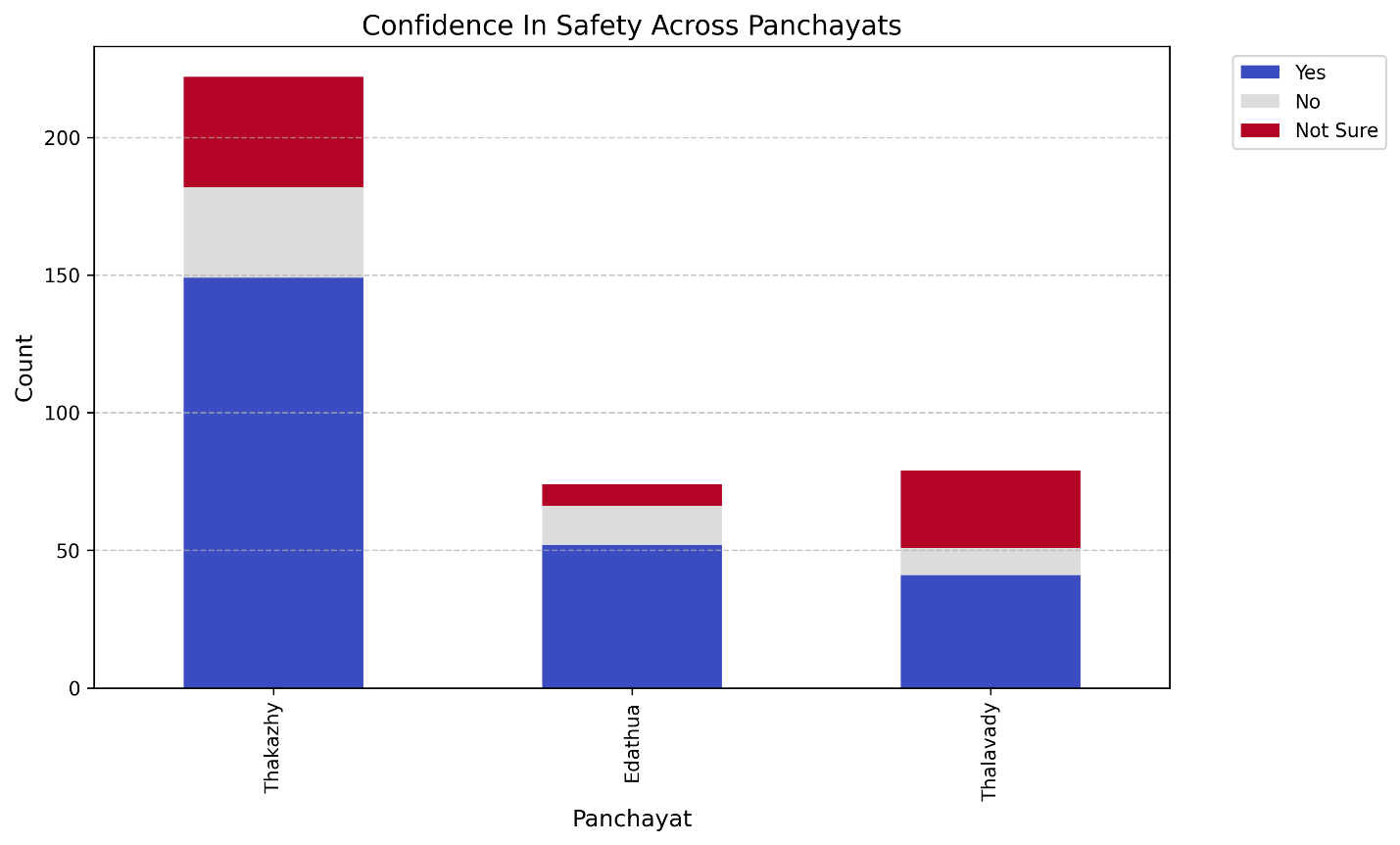
Fig1: Mode analysis

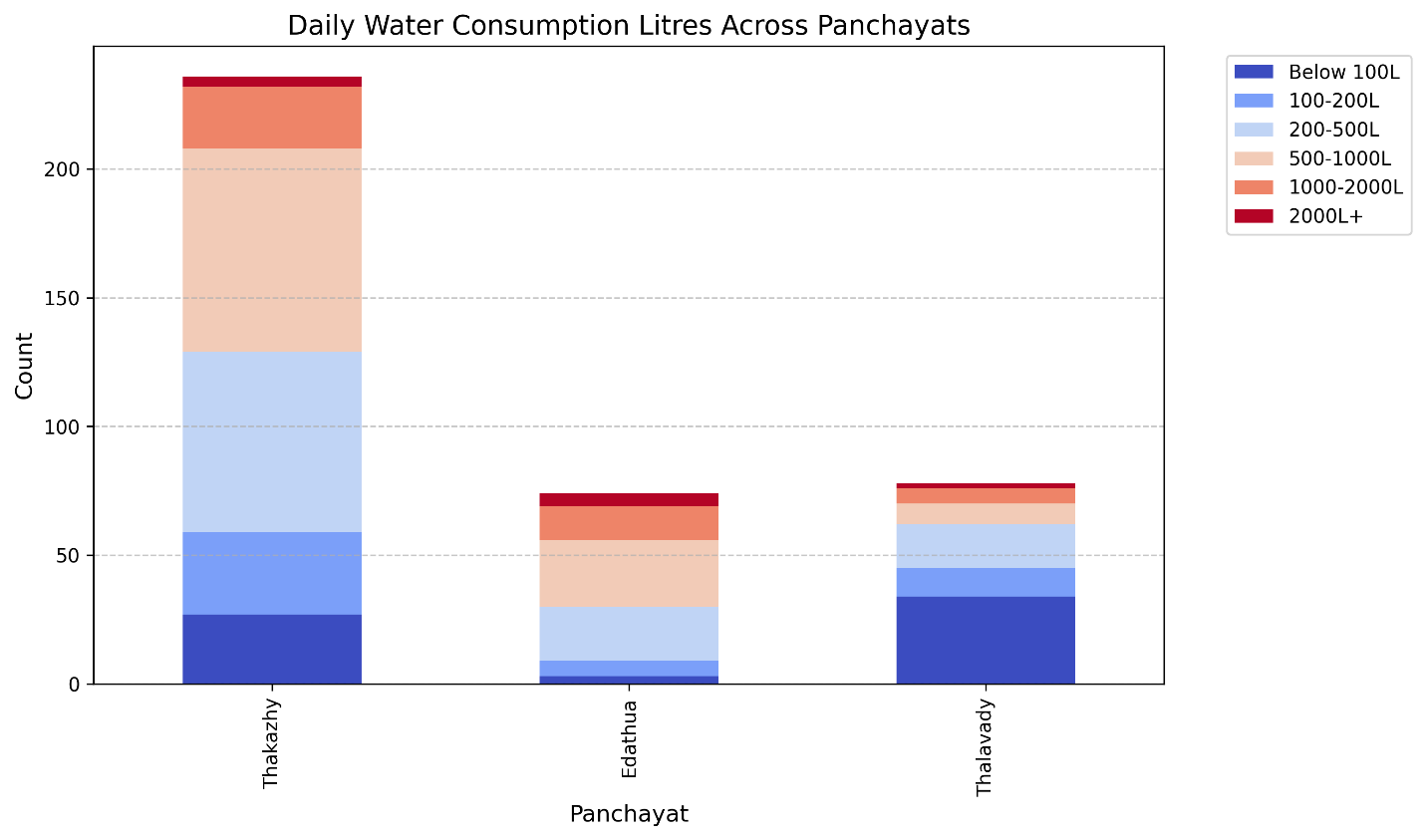
The Fig1 represents the mode analysis carried out on the data. That means they are the responses that are recorded in more times than others.

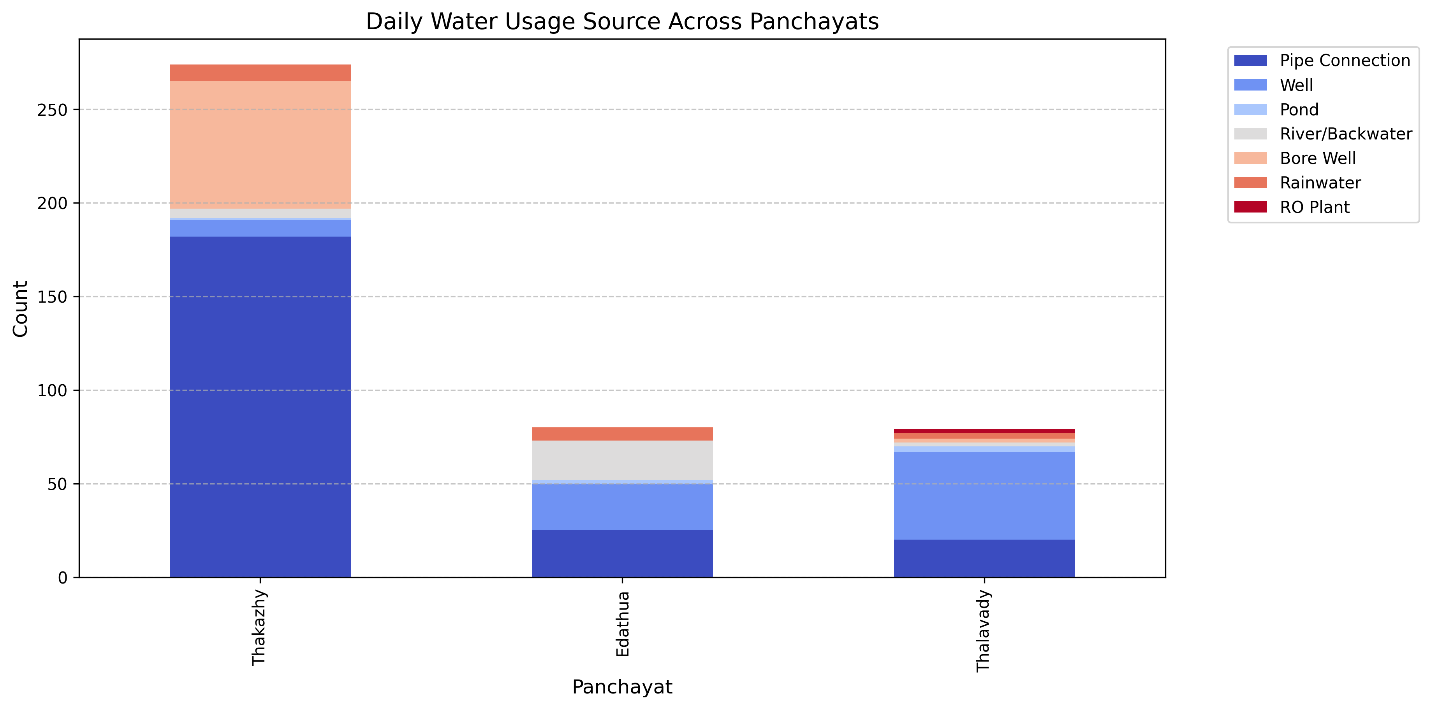
* + 1. **Frequency (count) distribution**

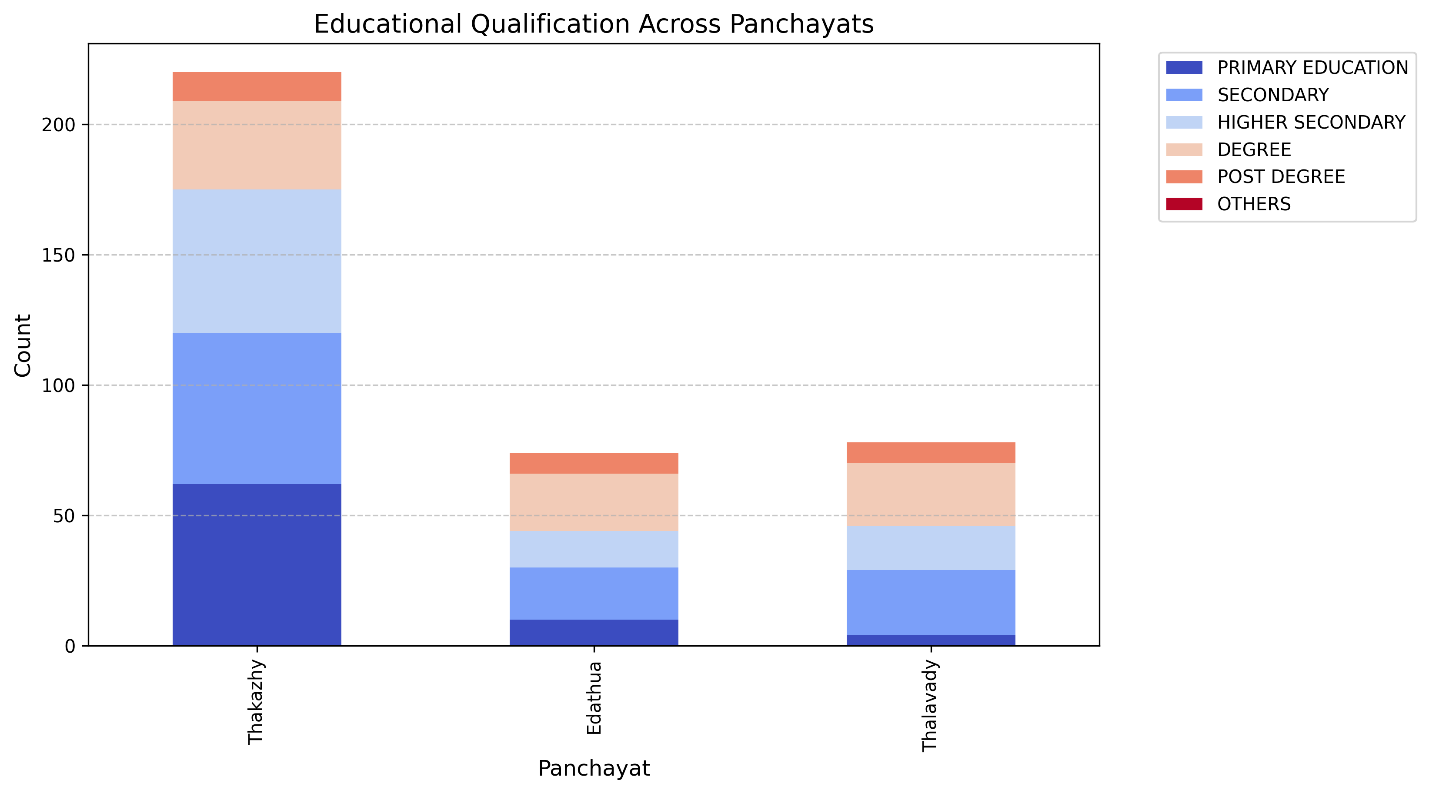
****

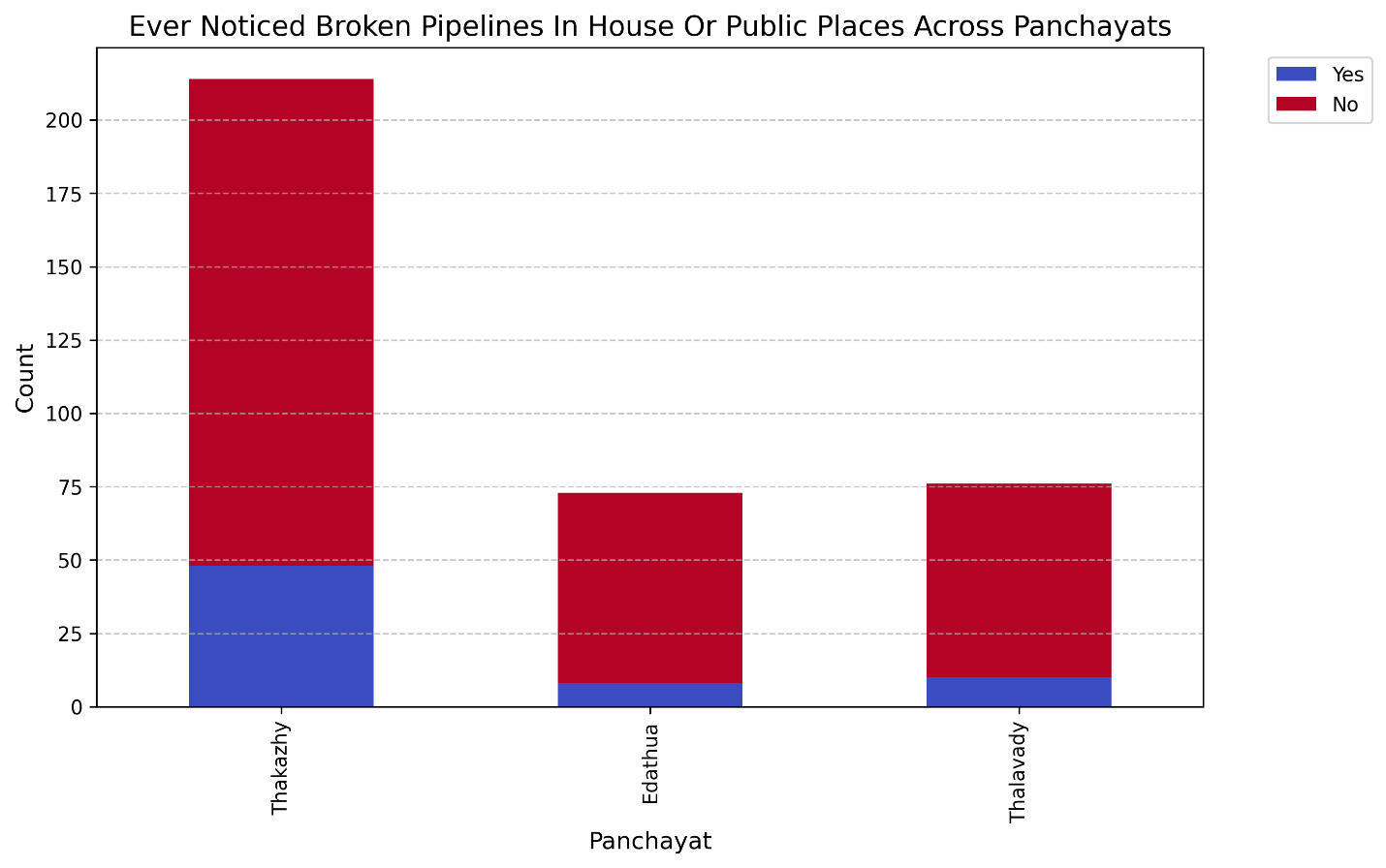
****

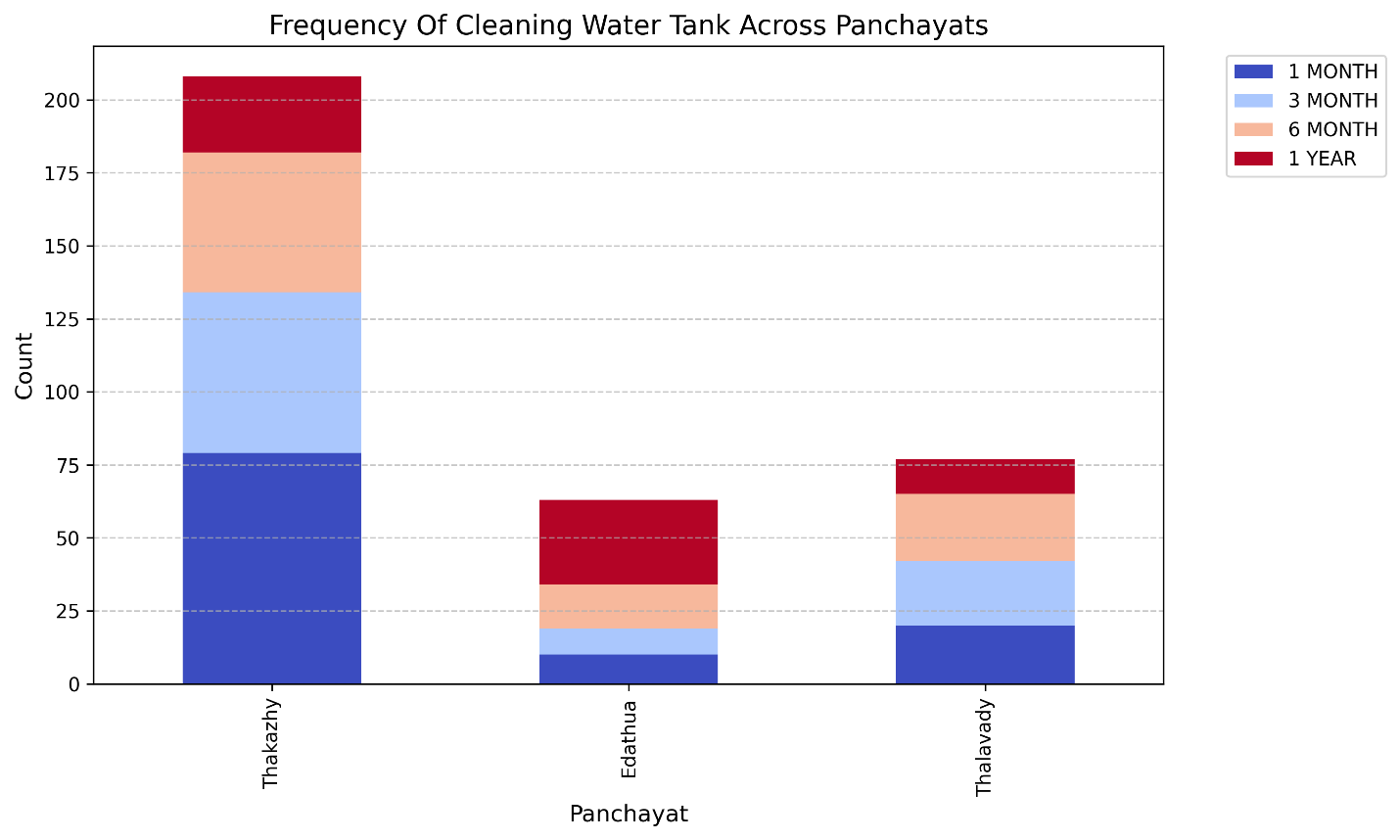
****

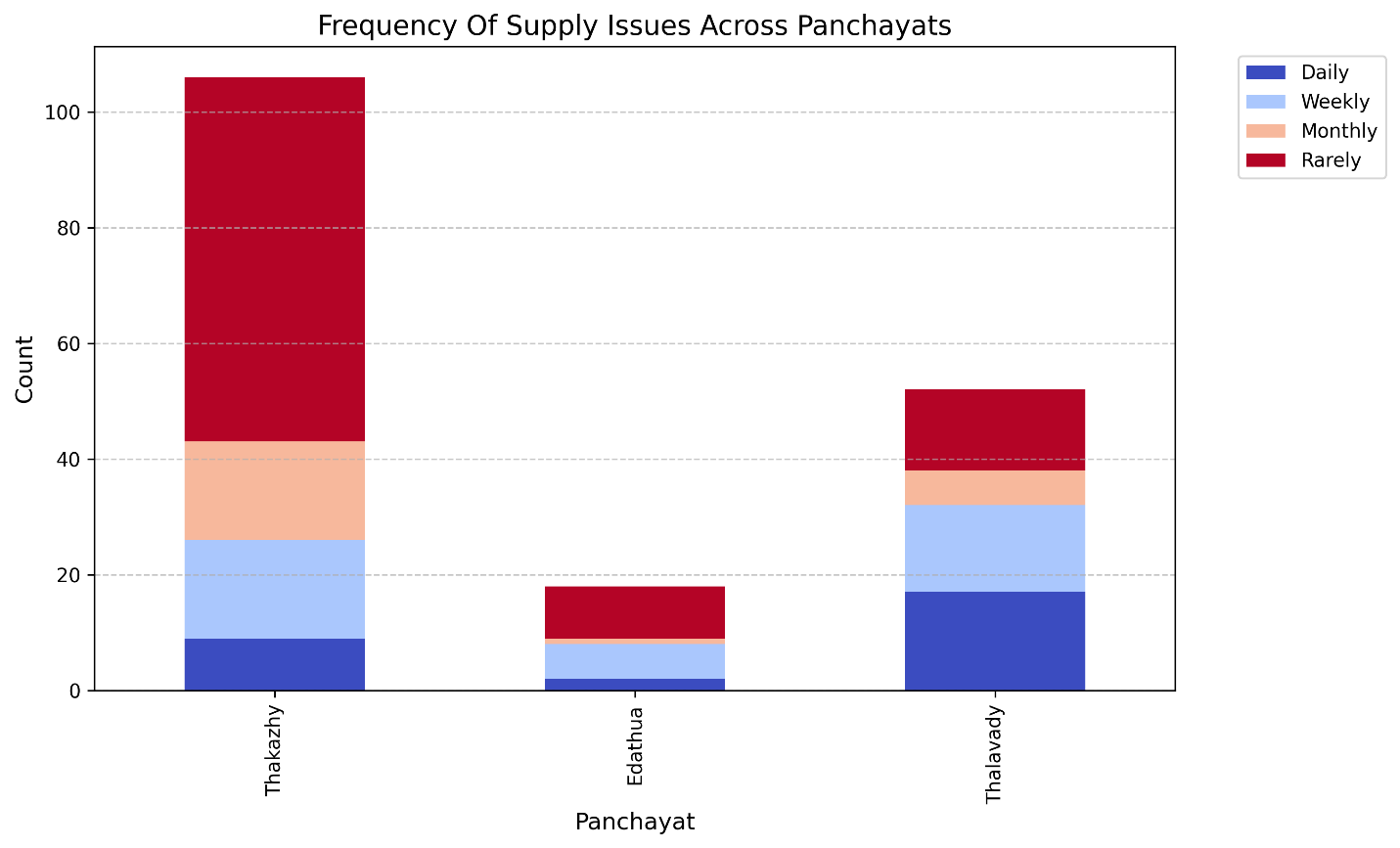
****

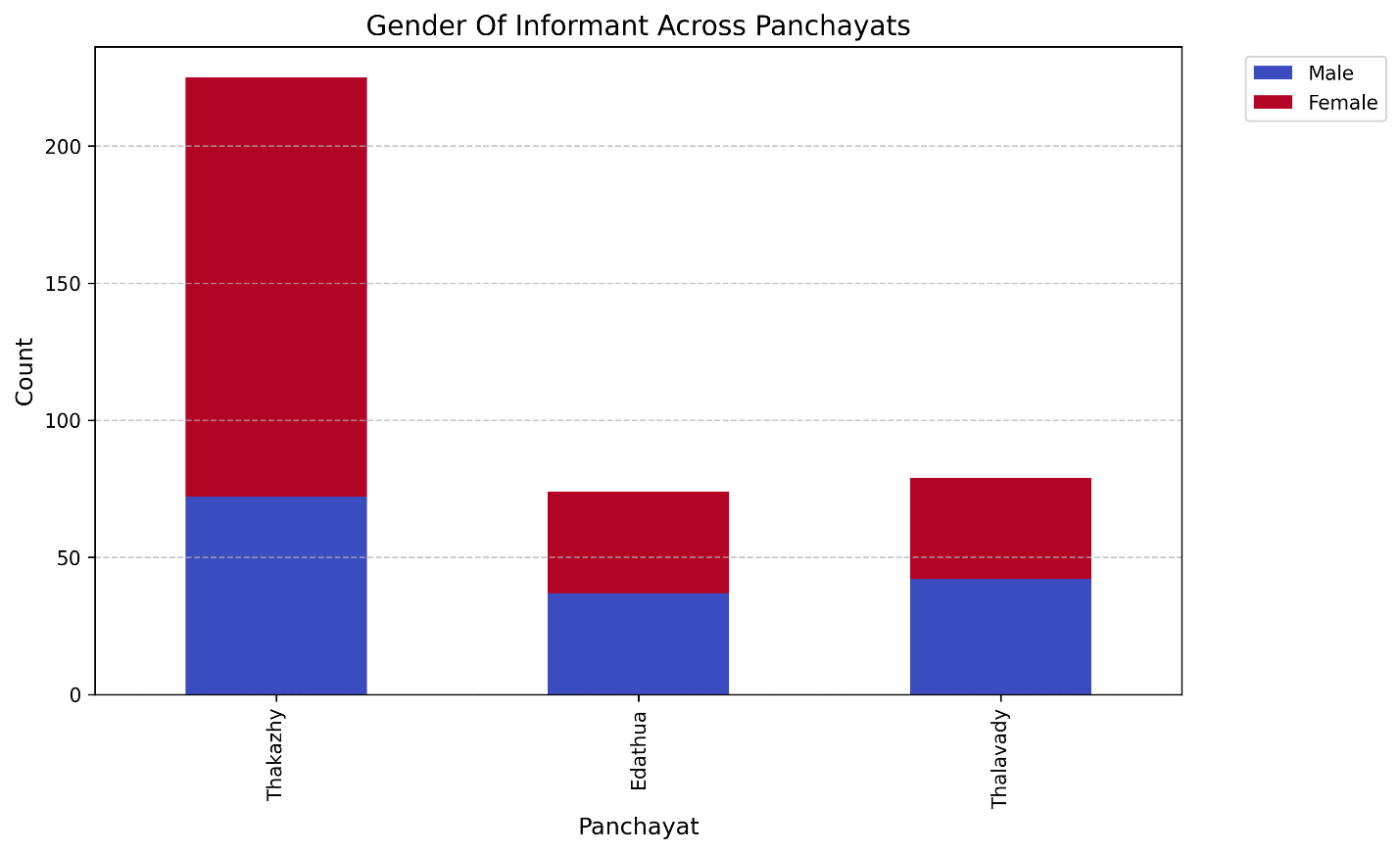
****

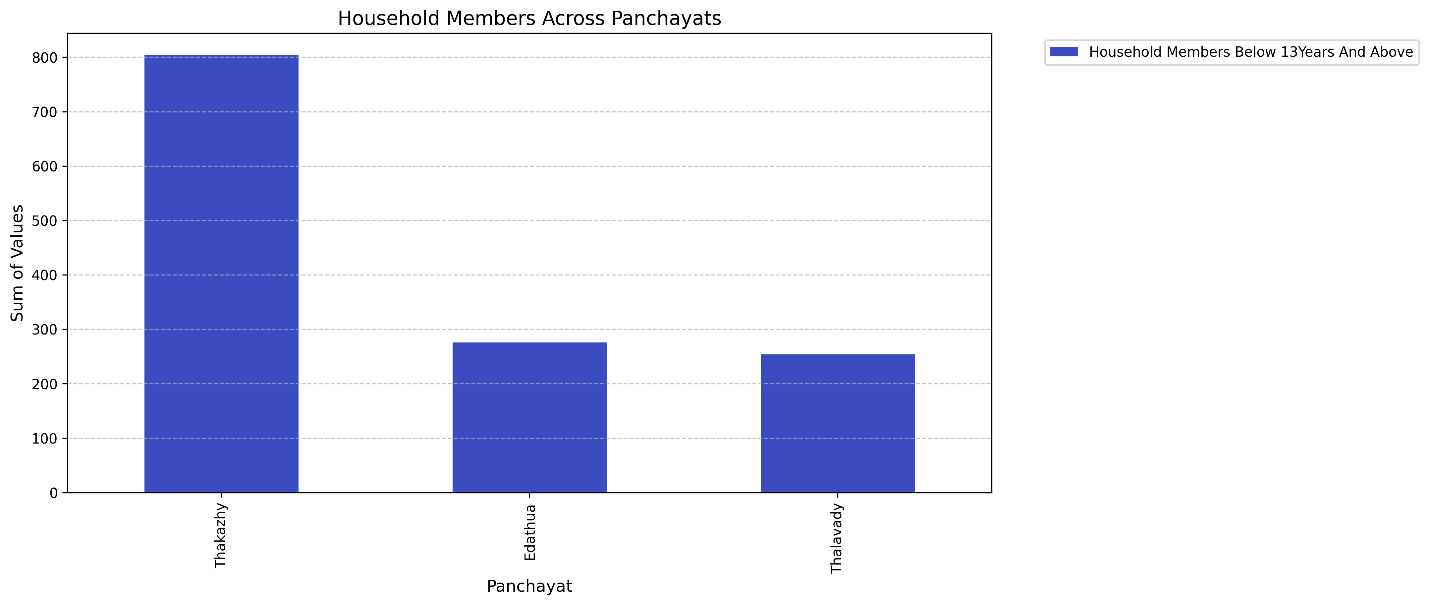
****

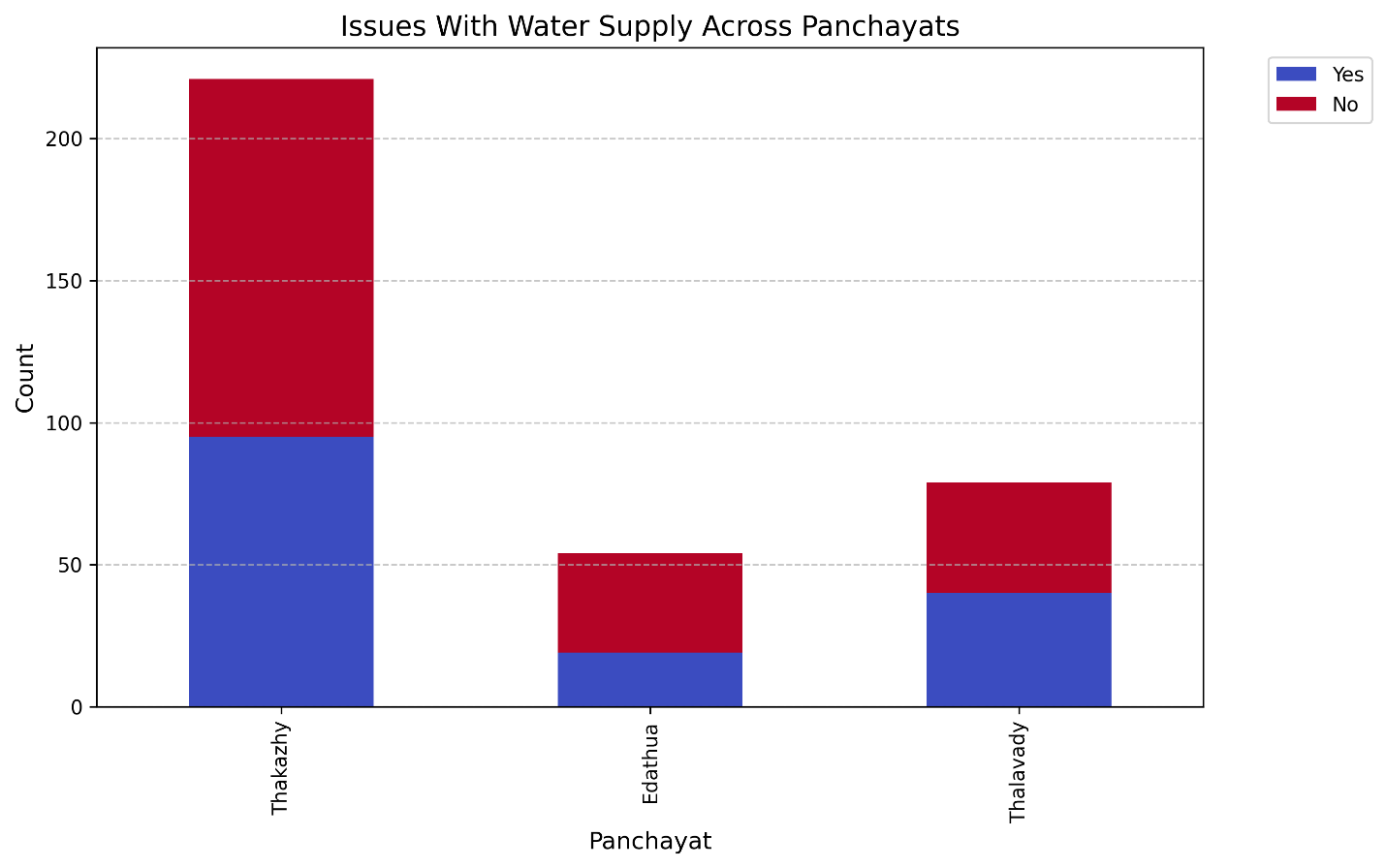
****

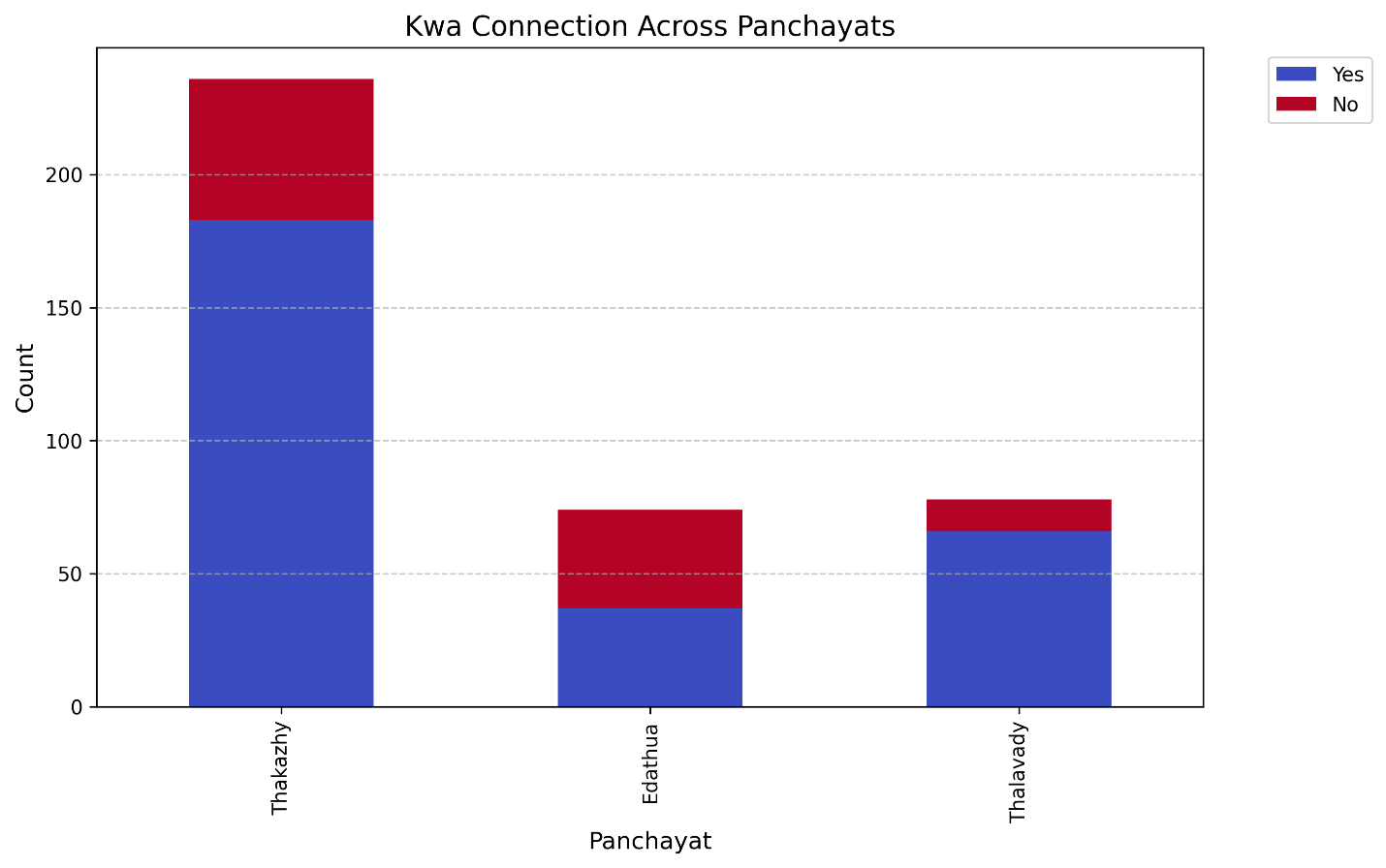
****

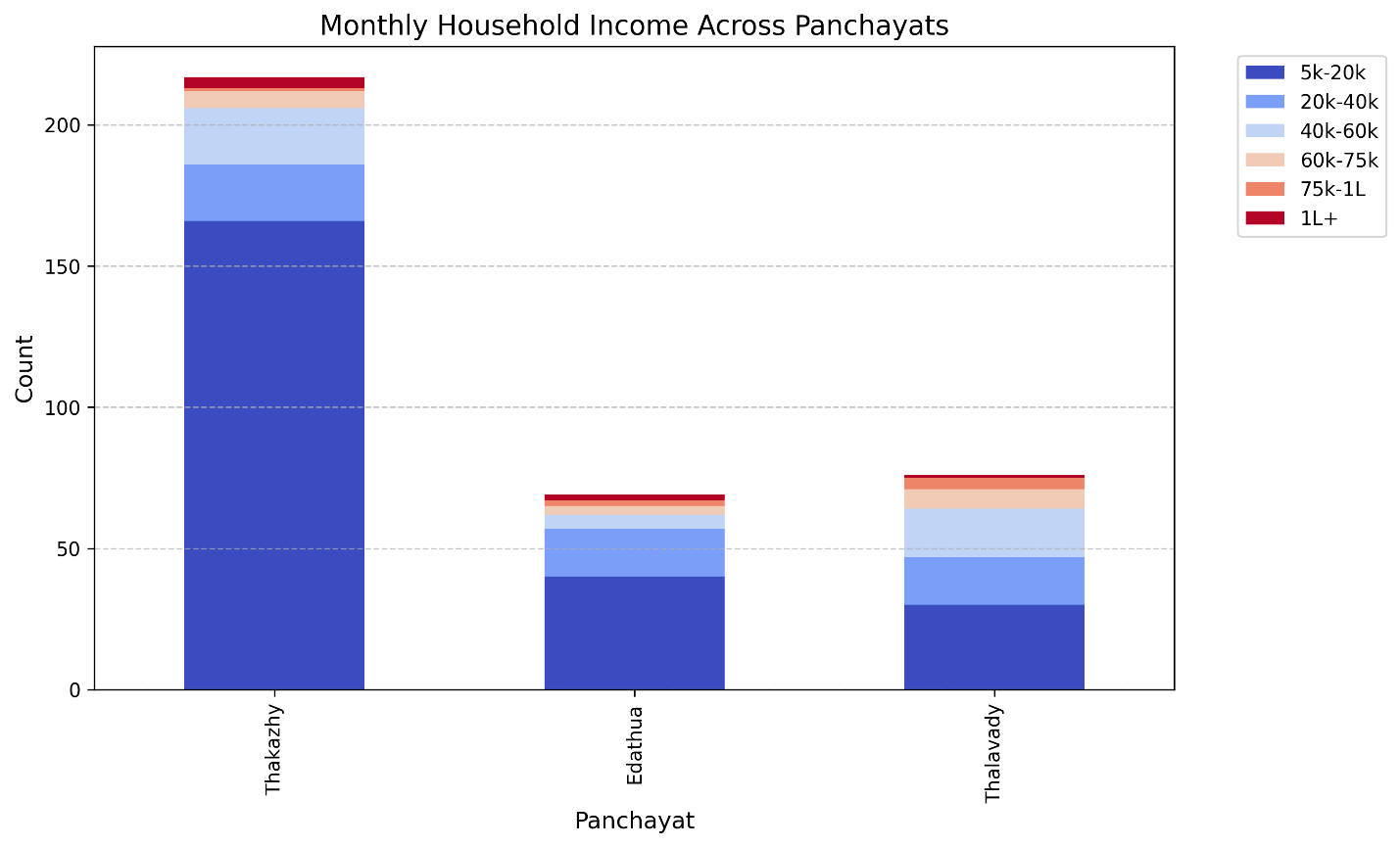
****

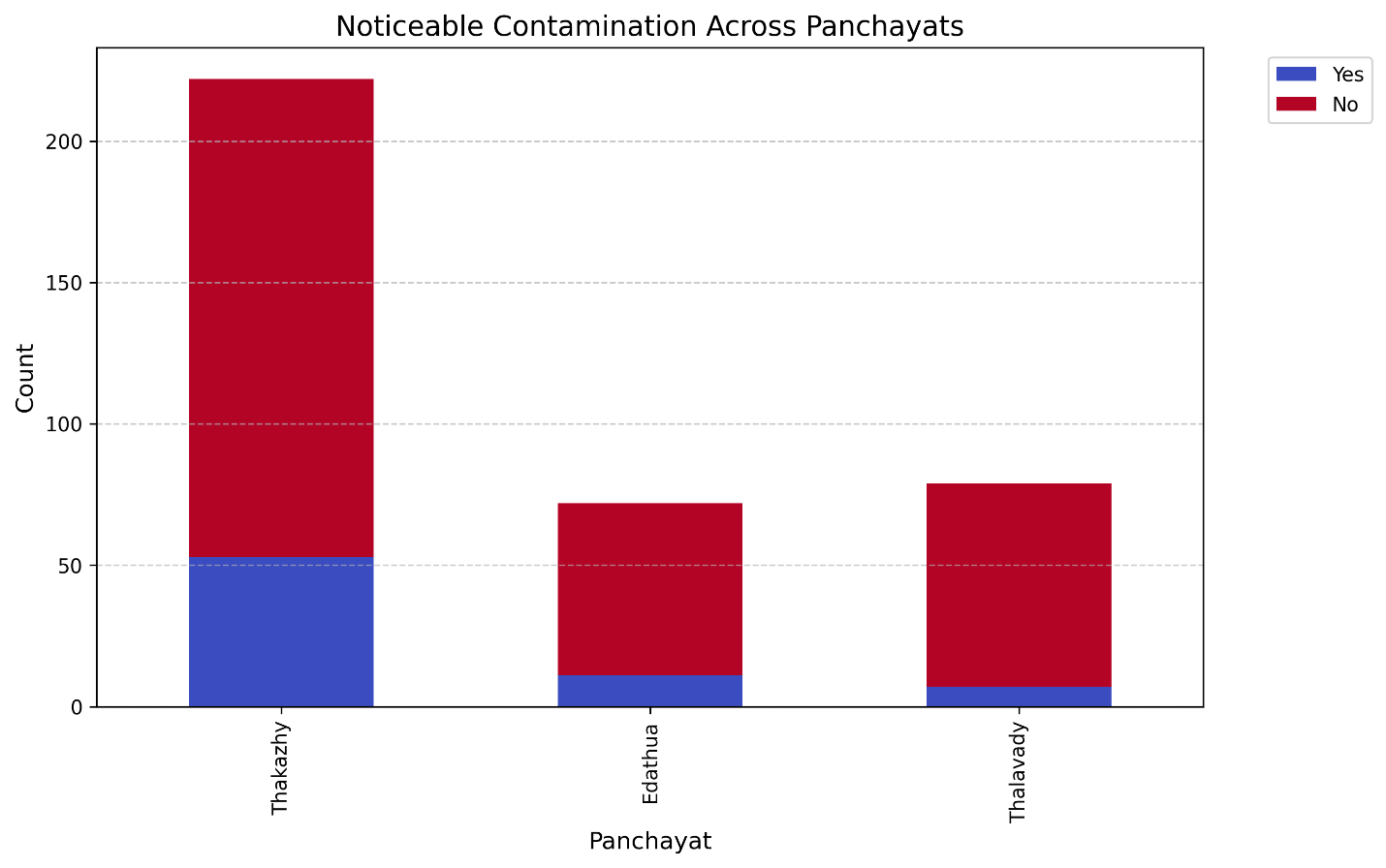
****

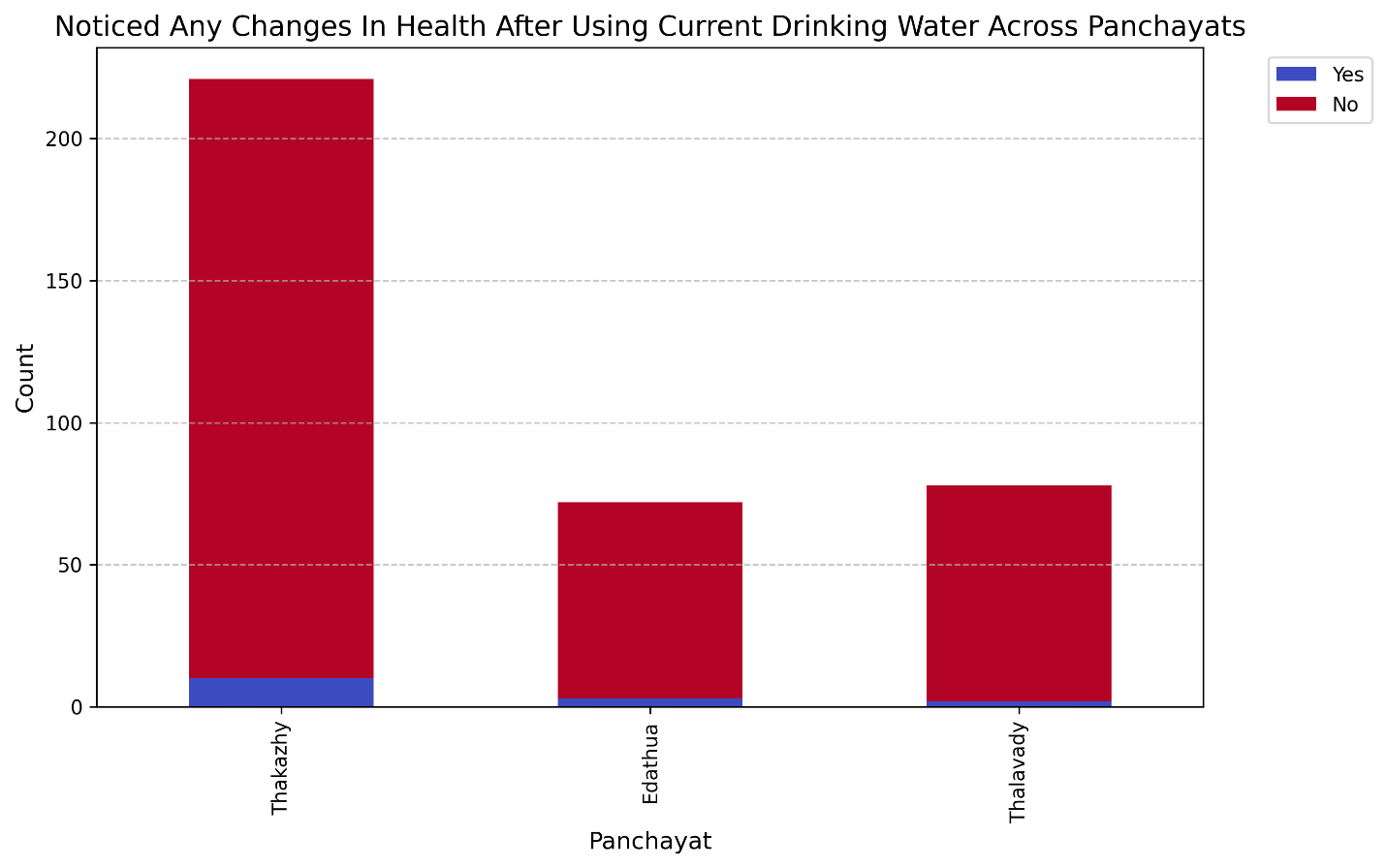
****

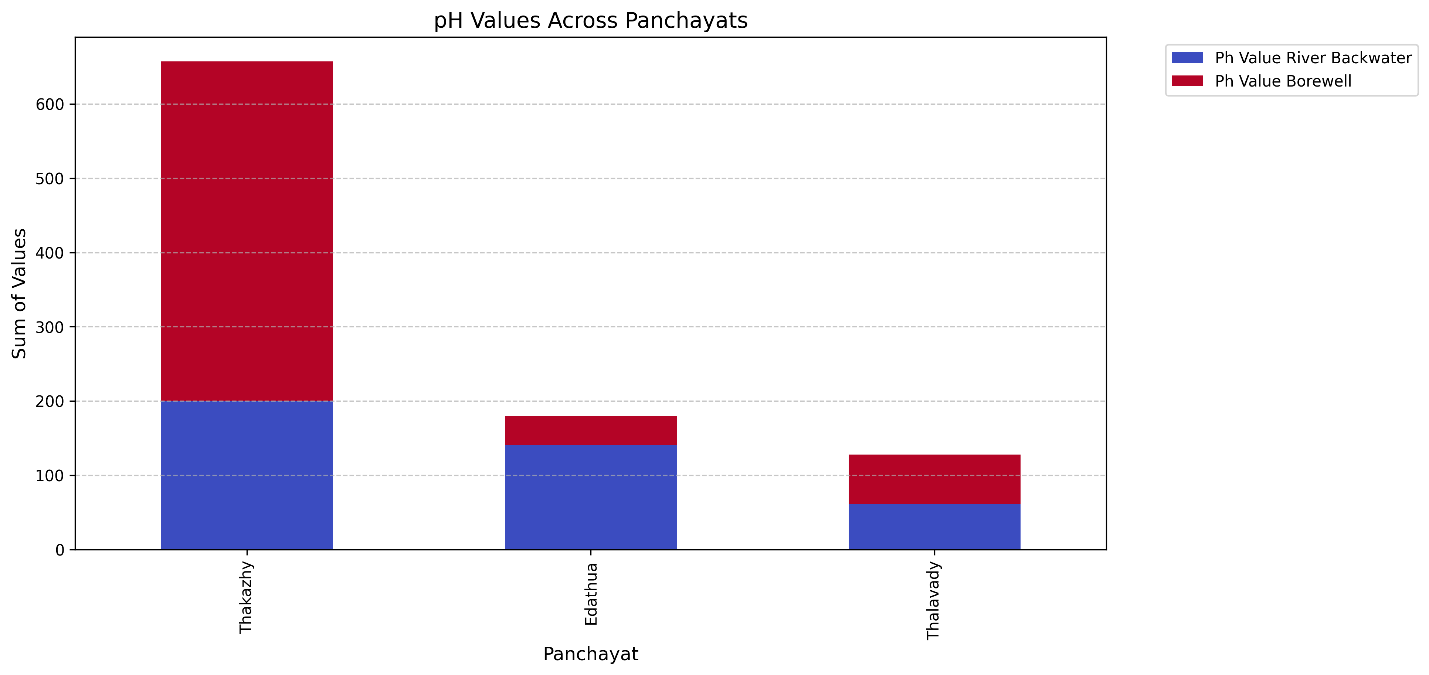
****

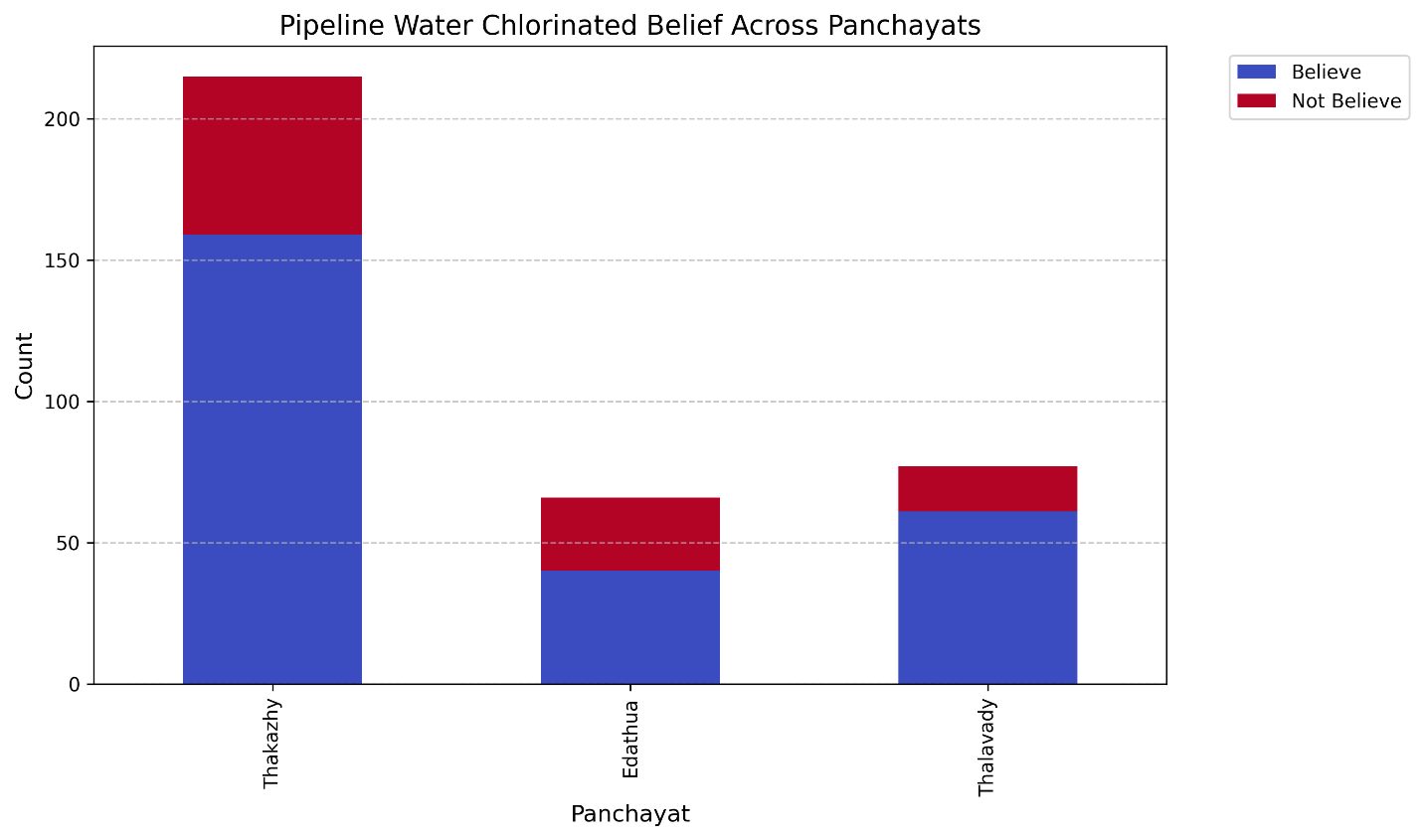
****

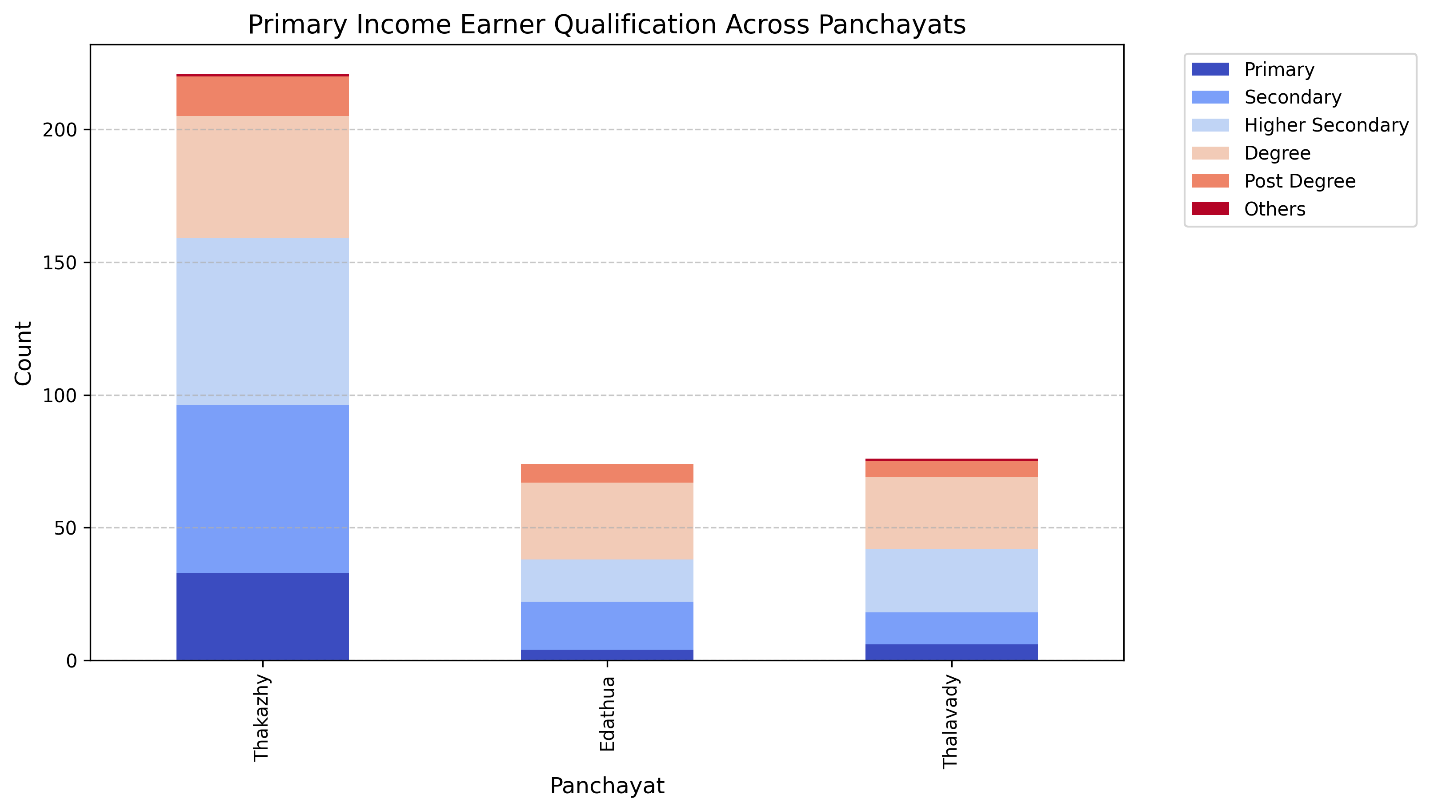
****

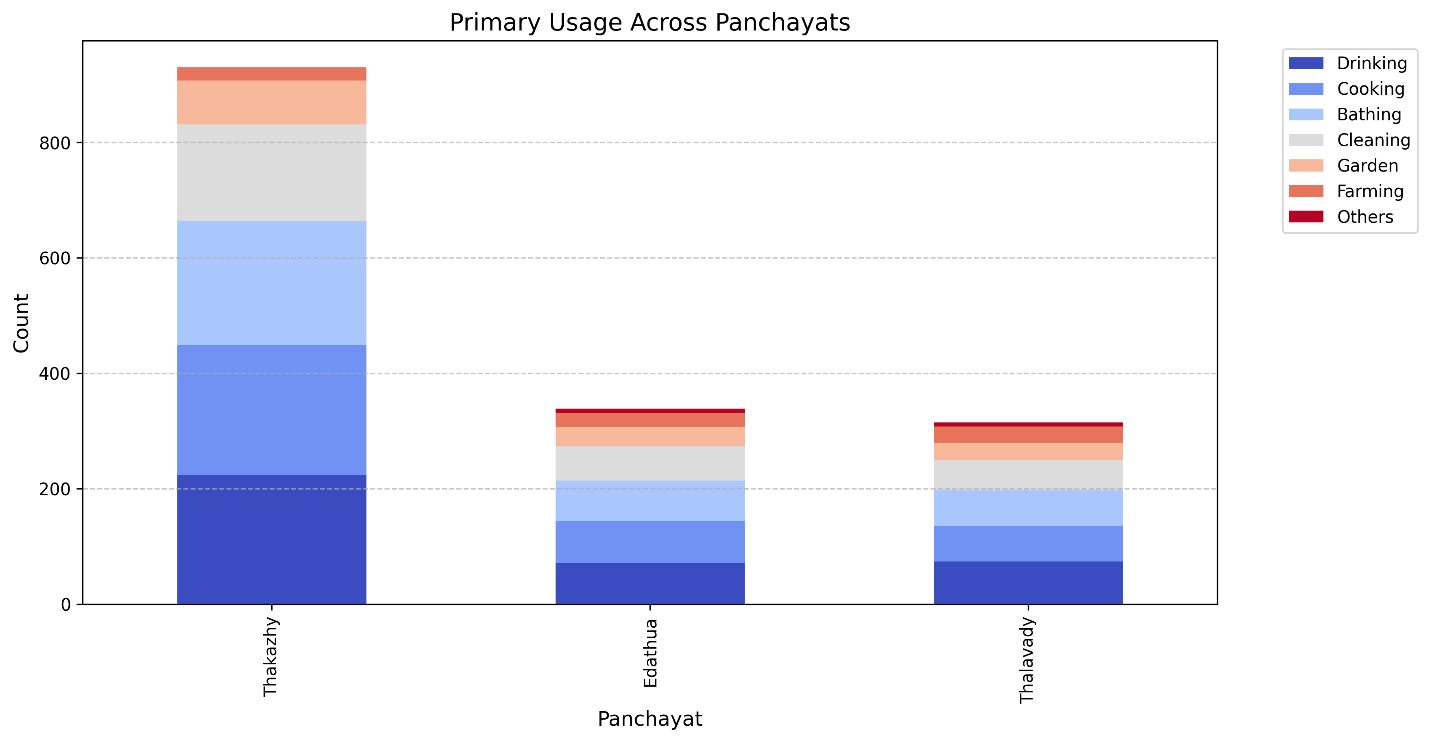
****

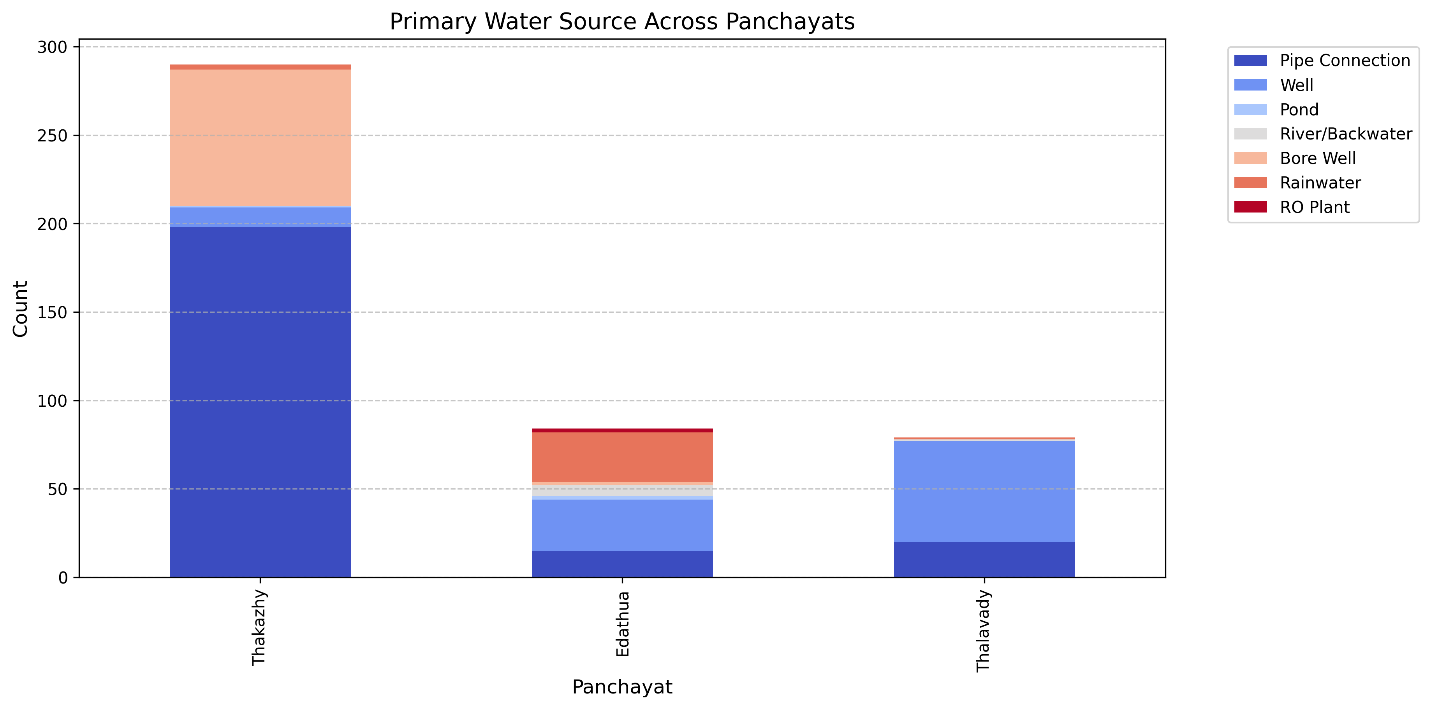
****

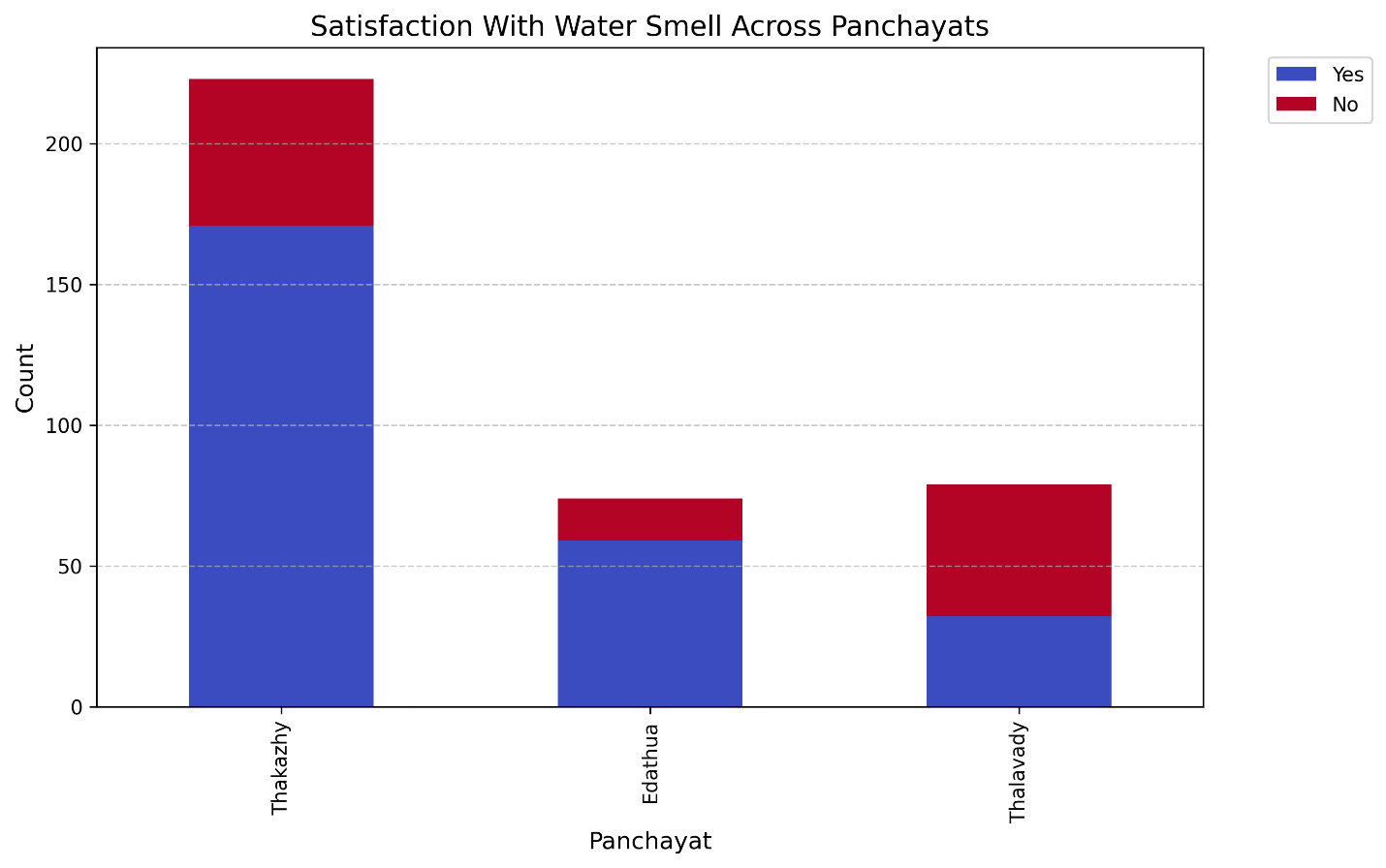
****

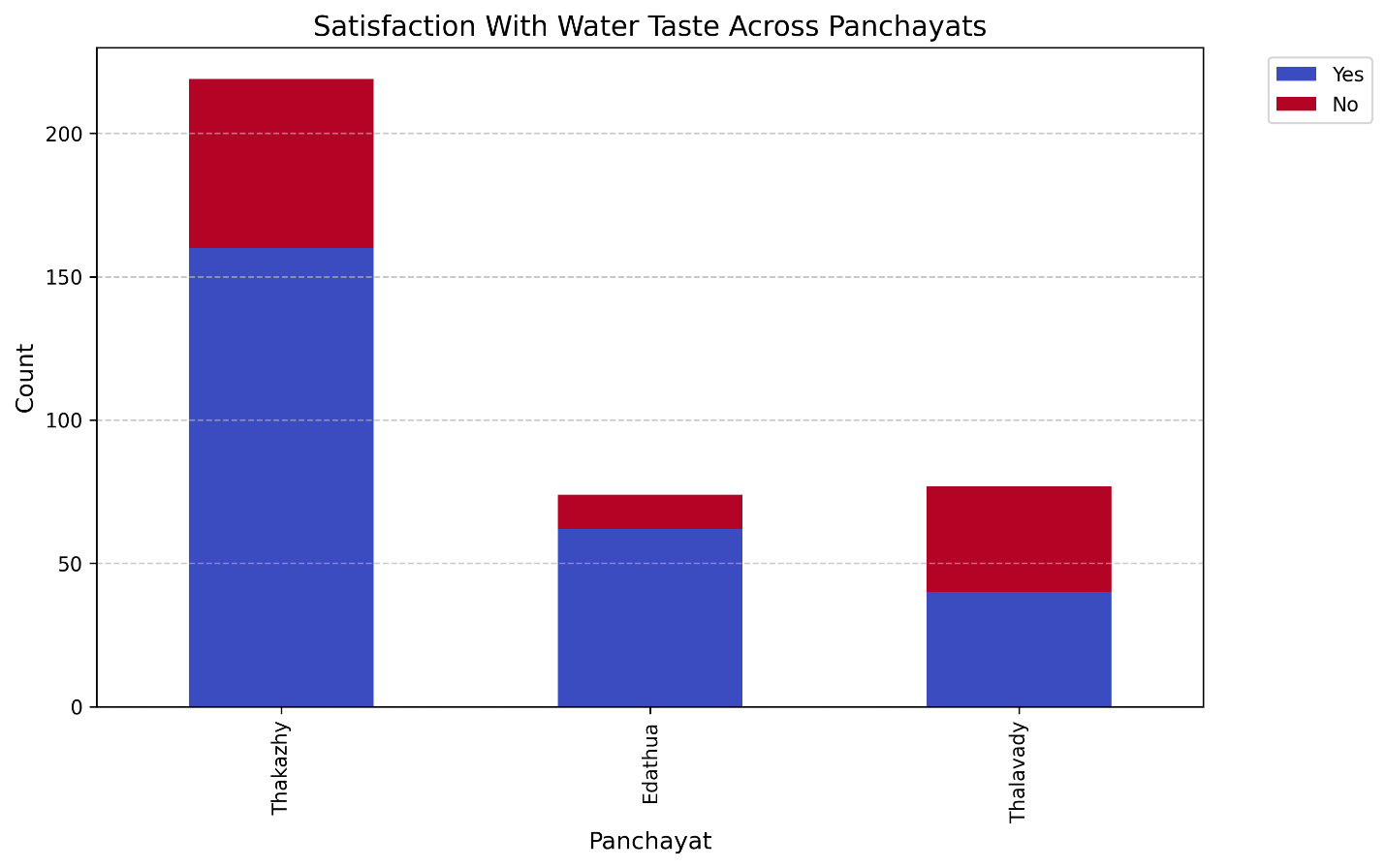
****

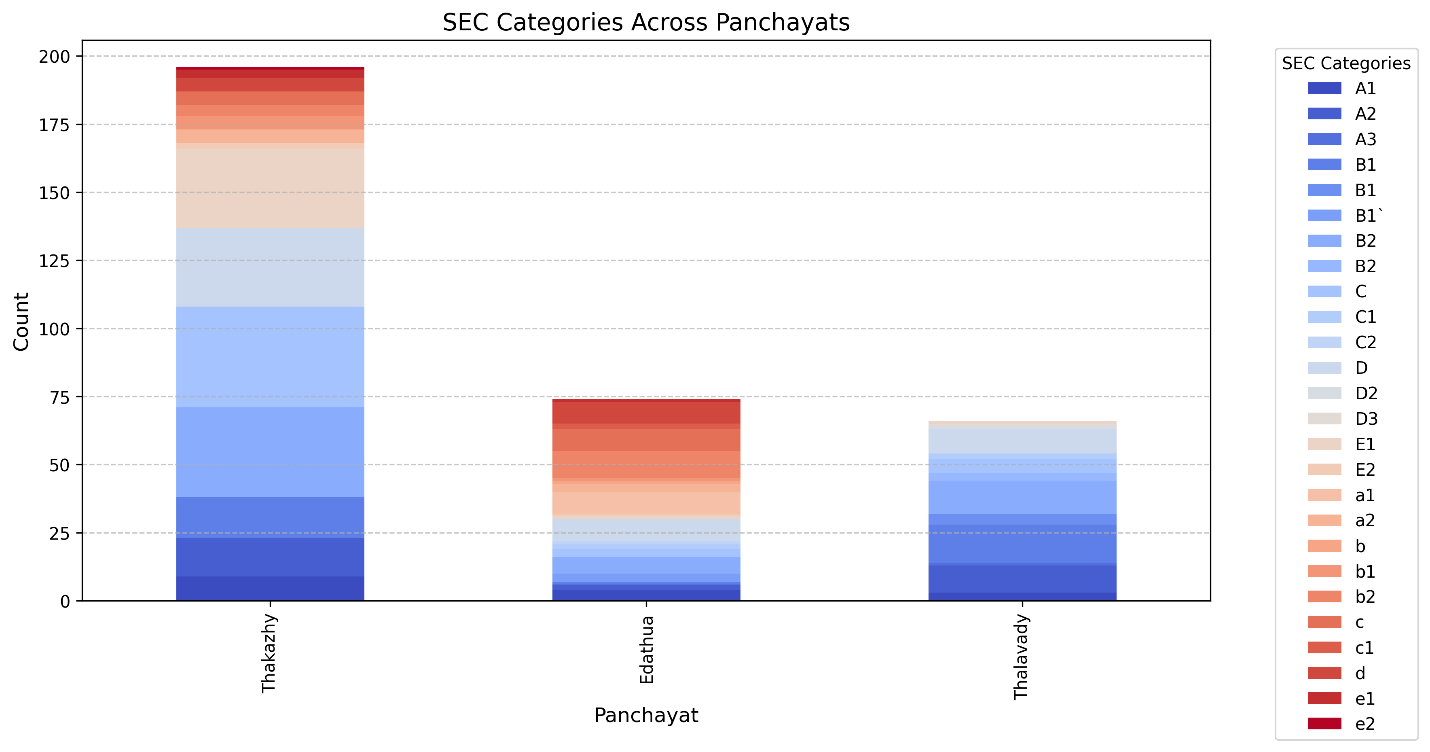
****

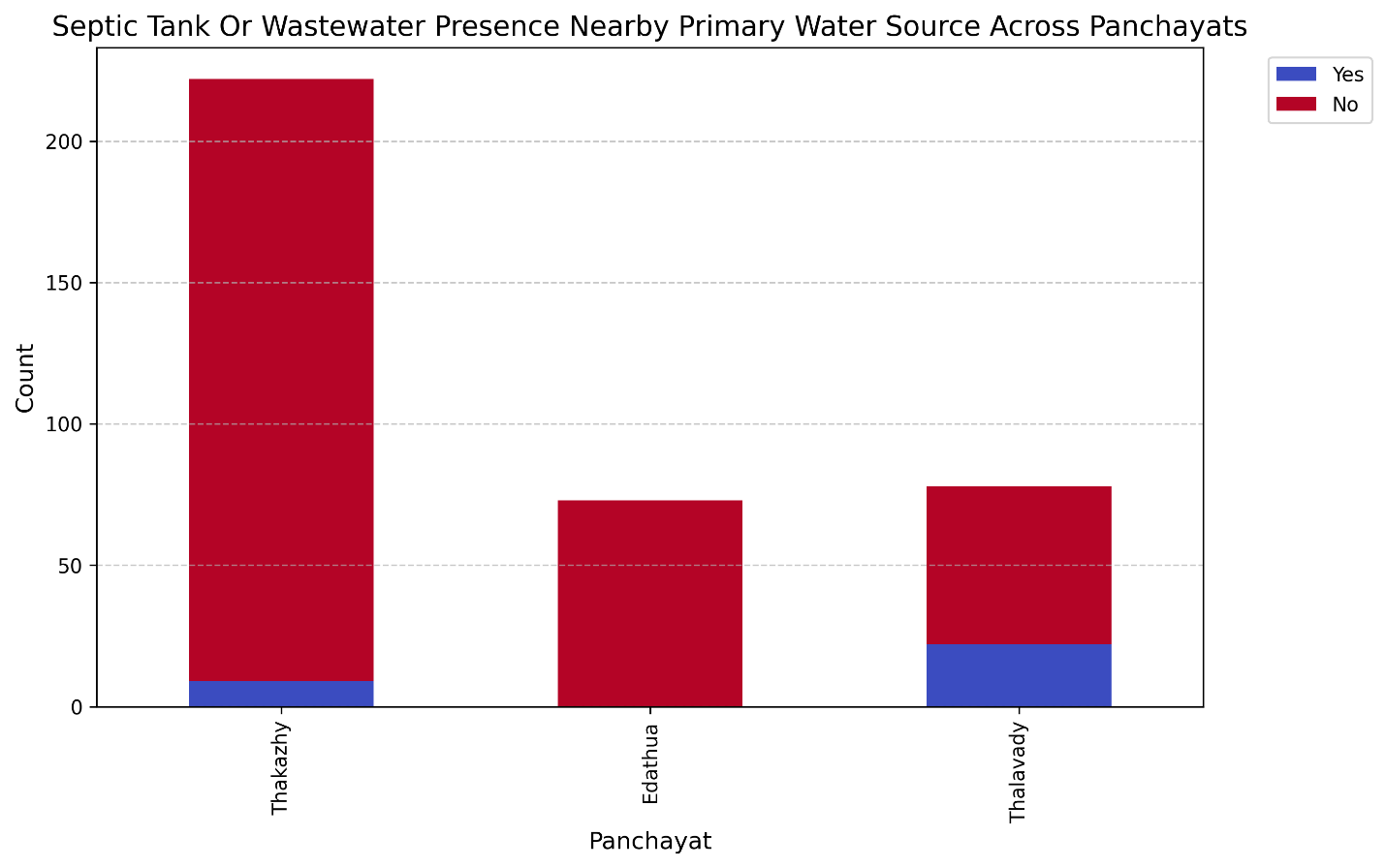
****

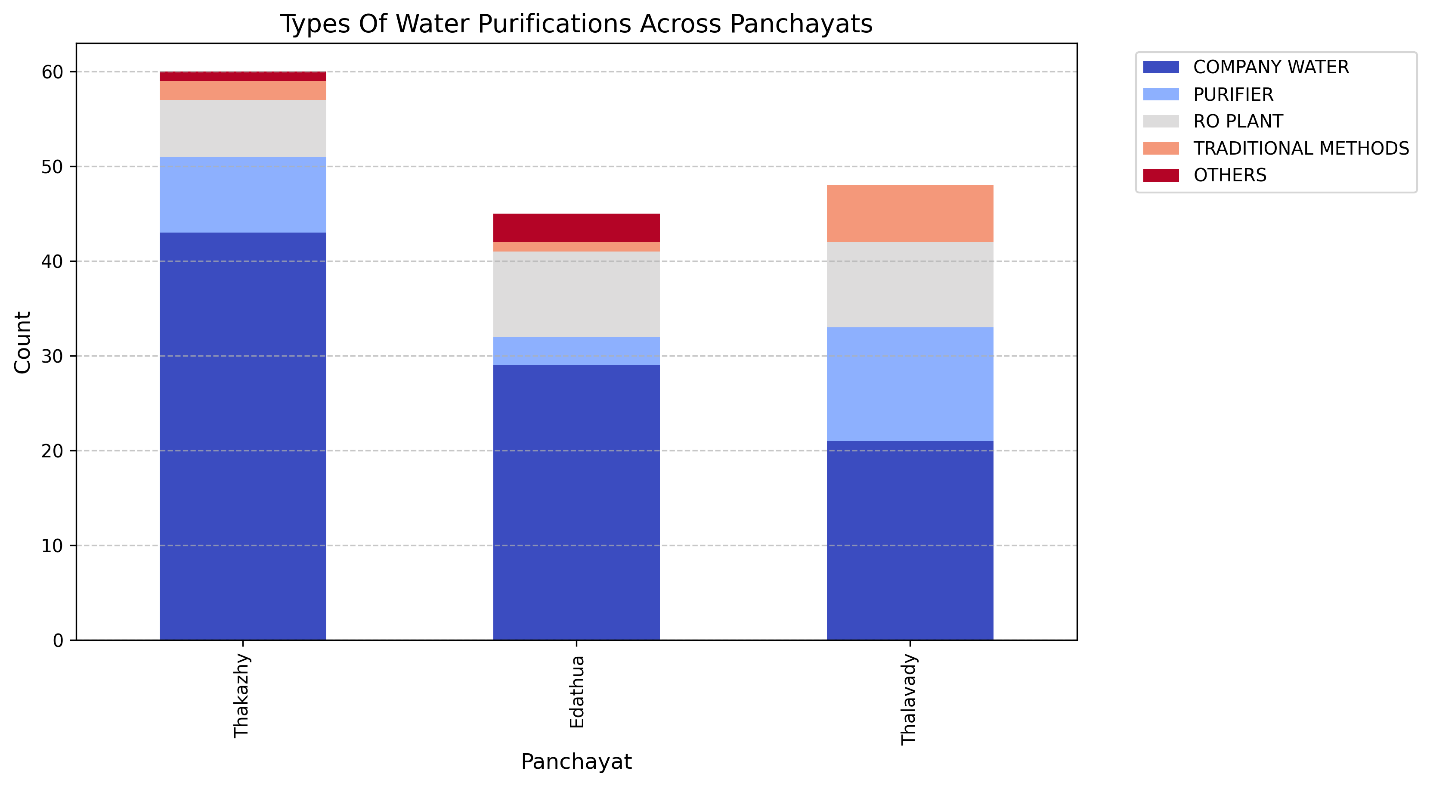
****

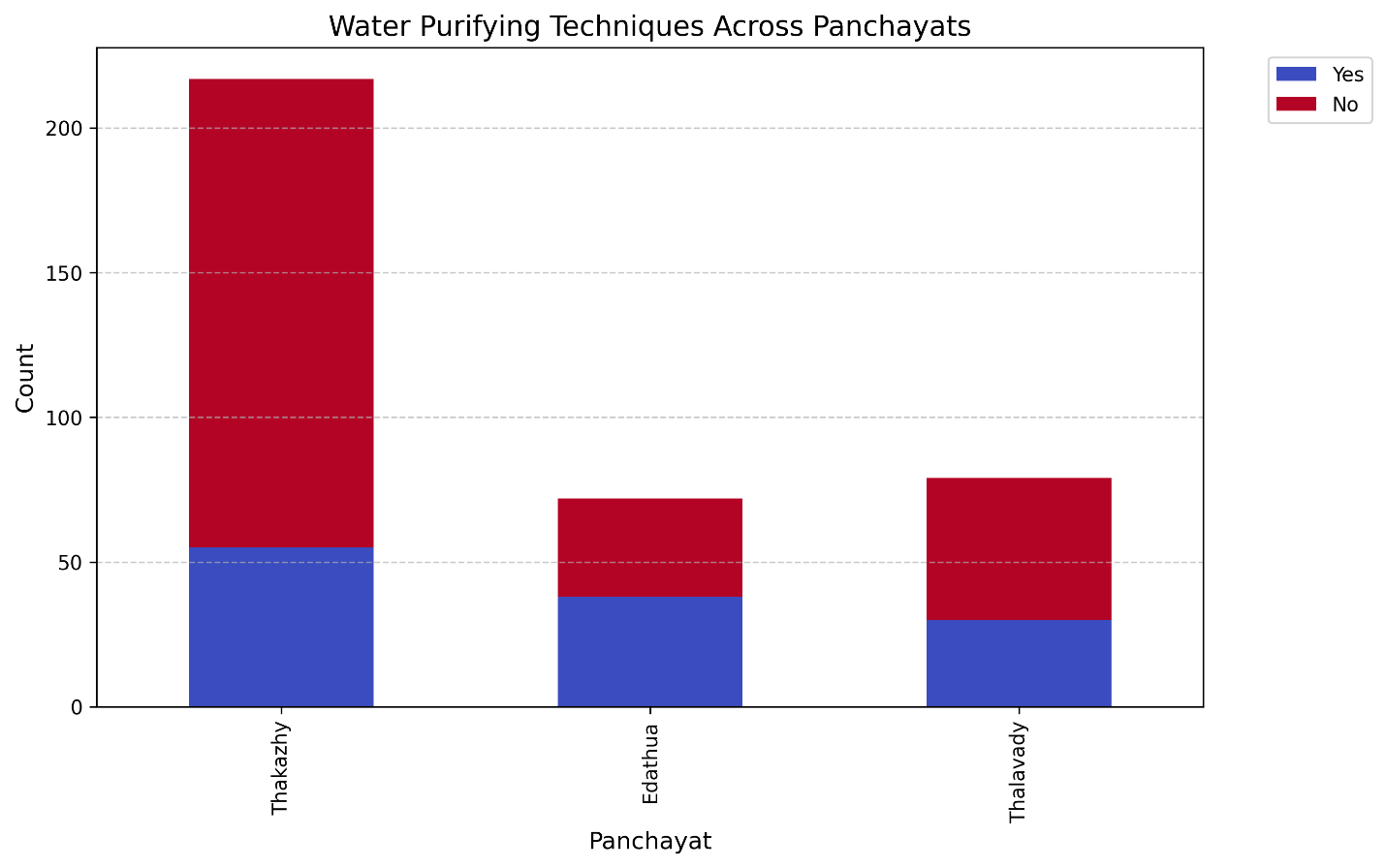
****

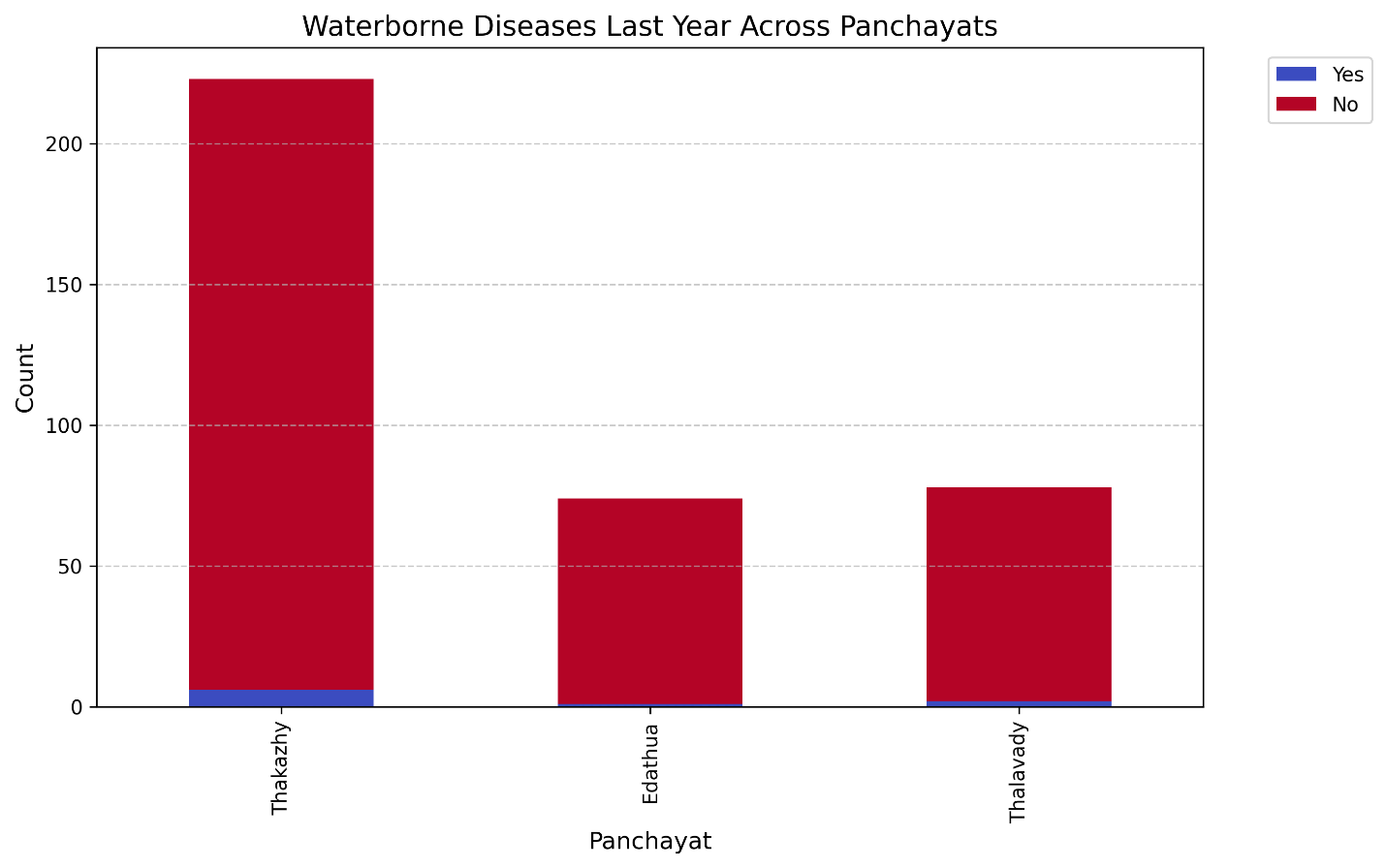
****

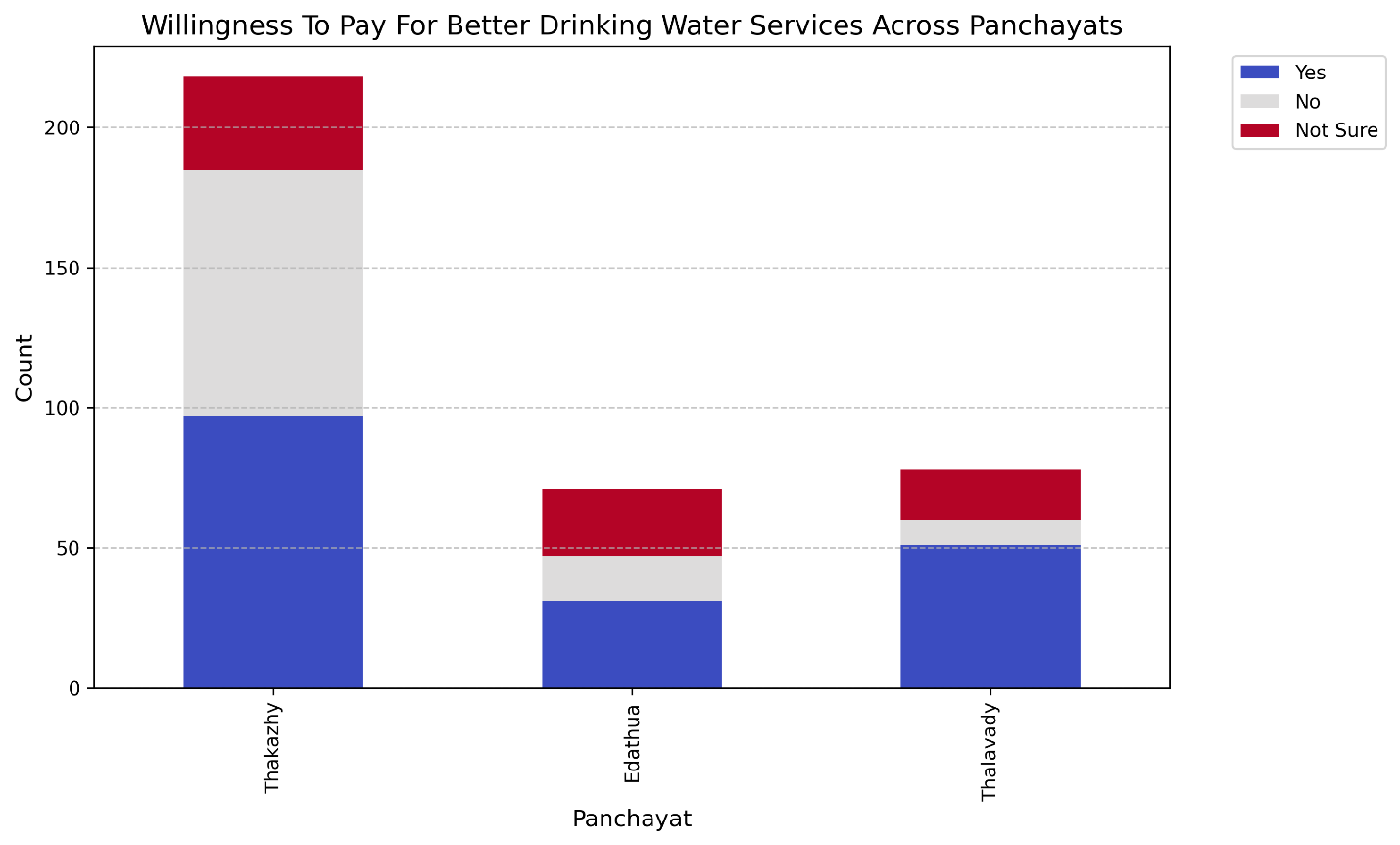
****

****

****

****

****

****