**IQR Summary with Calculations**

The data provides statistical insights into different attributes along with their calculations:

1. **IQR (Interquartile Range):**
   - Formula: IQR = Q3 - Q1
   - It shows the middle 50% of the data, ranging from 8.31 to 107.0.
2. **1.5 Rule:**
   - Formula: 1.5 * IQR
   - Used to define outlier thresholds, ranging from 12.465 to 160.5.
3. **Lesser Bound (Lower Outlier Limit):**
   - Formula: Q1 - (1.5 * IQR)
   - The lower threshold for detecting outliers, ranging from -106.0 to 150000.0.
4. **Greater Bound (Upper Outlier Limit):**
   - Formula: Q3 + (1.5 * IQR)
   - The upper threshold for detecting outliers, ranging from 74.565 to 360000.0.
5. **Min Values:**
   - The smallest values recorded in the dataset, between 1 and 200000.0.
6. **Max Values:**
   - The largest values recorded in the dataset, between 77.89 and 940000.0.

This helps in detecting outliers and understanding data distribution easily.