

# FREQUENCY DISTRIBUTION CHART

Project Title: [Title]

Sample Size (n): [N]

Data Variable: [Variable Name]

Date: [MM/DD/YYYY]

CLASS INTERVAL	TALLY MARKS	FREQUENCY (F)	MIDPOINT (X)	RELATIVE %	CUMULATIVE F
00 - 10		4	5	13.3%	4

**TOTALS**                       $\sum f =$                       -                      **100%**                      -

Range [Max - Min]

Class Width [w]

Mean ( $\bar{x}$ ) [Value]

**Observations/Notes:**