

Figure 3-13 Labeling Values of a Collapsed Variable in the Visual Binning Continuation Window

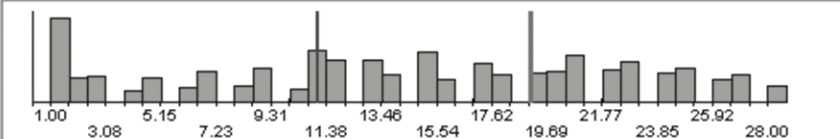
Visual Binning

Scanned Variable List:
incgroup_prepost

Name: incgroup_prepost Label: CASI/WEB: PREPOST SUMMARY- Family income

Binned Variable: incgroup3 Family income tercile

Minimum: 1 Nonmissing Values Maximum: 28



Enter interval cutpoints or click Make Cutpoints for automatic intervals. A cutpoint value of 10, for example, defines an interval starting above the previous interval and ending at 10.

Grid:

	Value	Label
1	11.0	Low
2	19.0	Middle
3	HIGH	High
4		

Cases Scanned: 5916

Missing Values: 214

Copy Bins:
From Another
To Other Variables...

Upper Endpoints:
☒ Included (\leq)
☐ Excluded ($<$)

Make Cutpoints...

Make Labels

☐ Reverse scale

OK

1. Click in the Label cell next to 11.0 and type "Low". Click in the Label cell next to 19.0 and type "Middle". Click in the Label cell next to HIGH and type "High".

2. Click OK.