APPENDIX A11

HISTOGRAMS OF LOWEST PEAK FORCE LOCATION BY POINT NUMBER AND ADHESIVE
Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Amcor   Point Number=2

Percent

Specimen Location

Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Perfecseal   Point Number=2

Percent

Specimen Location
Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Amcor  Point Number=5

Percent

Specimen Location

Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Perfecseal  Point Number=5

Percent

Specimen Location
Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Amcor  Point Number=6

Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Perfecseal  Point Number=6
Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Amcor   Point Number=8

Percent
0
10
20
30
40
Specimen Location
X W A D HP N

Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Perfecseal   Point Number=8

Percent
0
10
20
30
40
50
60
70
80
90
100
Y
Specimen Location
Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Amcor   Point Number=9

Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Perfecseal   Point Number=9
Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Amcor  Point Number=11

Specimen Location
HP  N  W  Z

Percent

Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Perfecseal  Point Number=11

Specimen Location
Z

Percent

Percent

Percent
Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Amcor  Point Number=12

Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Perfecseal  Point Number=12

Specimen Location

Specimen Location
Histogram of Lowest Peak Force Location

By Point Number

Adhesive=Amcor   Point Number=14

Specimen Location

Specimen Location

Histogram of Lowest Peak Force Location

By Point Number

Adhesive=Perfecseal   Point Number=14

Percent

Percent

0 10 20 30

0 10 20 30 40 50 60 70 80 90 100

A E W X

B
Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Amcor  Point Number=15

Percent

Specimen Location

Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Perfecseal  Point Number=15

Percent

Specimen Location
Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Amcor  Point Number=16

Specimen Location

Histogram of Lowest Peak Force Location
By Point Number
Adhesive=Perfecseal  Point Number=16

Specimen Location