Distribution
Age

Percentage of Cases
Age

Bad Rate (%)
Age

Weight of Evidence
Age

Distribution
Flight_Distance

Percentage of Cases
Flight_Distance

10.3 9.8 10 9.9 10 10 10 10 10 10   0

<= 237   <= 639   <= 1512   <= 4983

Bad Rate (%)
Flight_Distance

64.4 65.3 66.7 66.3 68 68.6 62.3 39.9 36.4 23.1

<= 237   <= 639   <= 1512   <= 4983

Weight of Evidence
Flight_Distance

1.45 0.8 0.66 −0.25 −0.35 −0.39 −0.45 −0.43 −0.51 −0.53

<= 237   <= 639   <= 1512   <= 4983

Distribution
Departure_Delay_in_Minutes

Percentage of Cases
Departure_Delay_in_Minutes

56.6

5.1 9.5 9.2 9.8 9.8

0

<= 0   <= 8   <= 43   > 1128
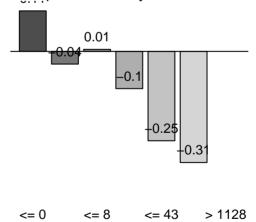
Bad Rate (%)
Departure_Delay_in_Minutes

53.3 57 56 58.7 62.2 63.6

<= 0   <= 8   <= 43   > 1128
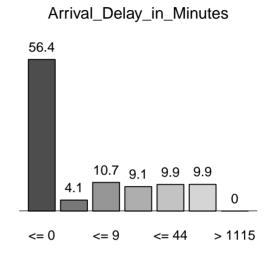
Weight of Evidence
Departure_Delay_in_Minutes

0.01

−0.04

−0.1

−0.25

−0.31

<= 0   <= 8   <= 43   > 1128

Distribution
Arrival_Delay_in_Minutes

Percentage of Cases
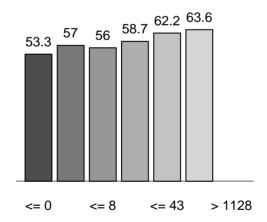Arrival_Delay_in_Minutes

Bad Rate (%)
Arrival_Delay_in_Minutes

Weight of Evidence
Arrival_Delay_in_Minutes