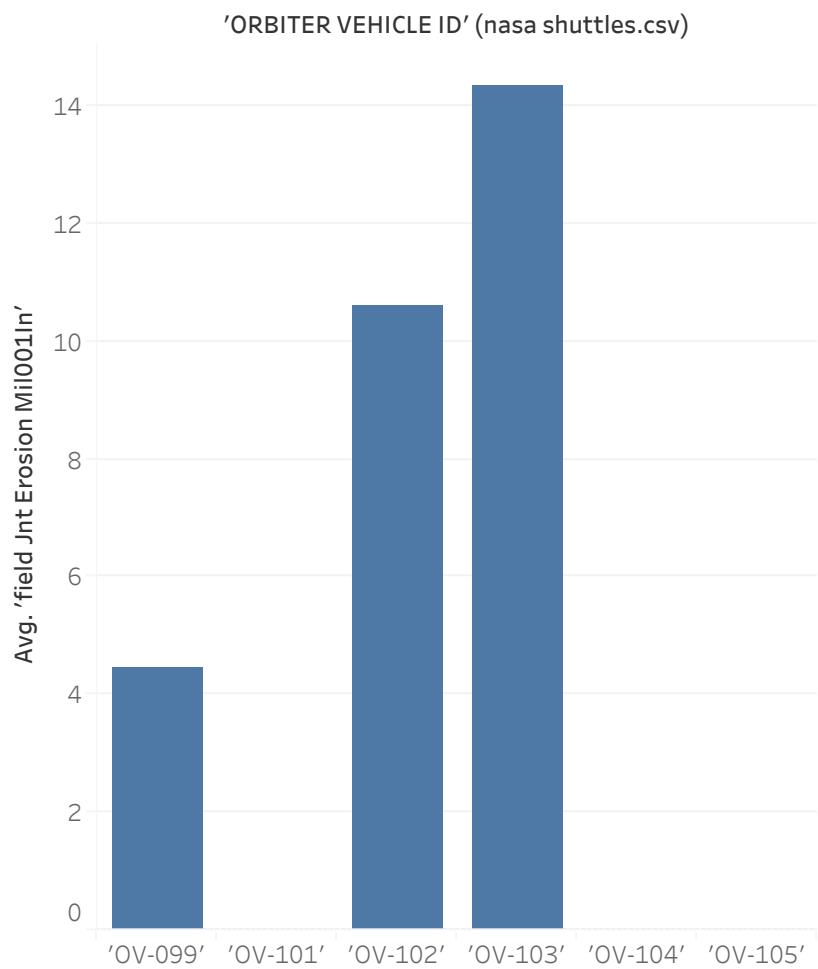
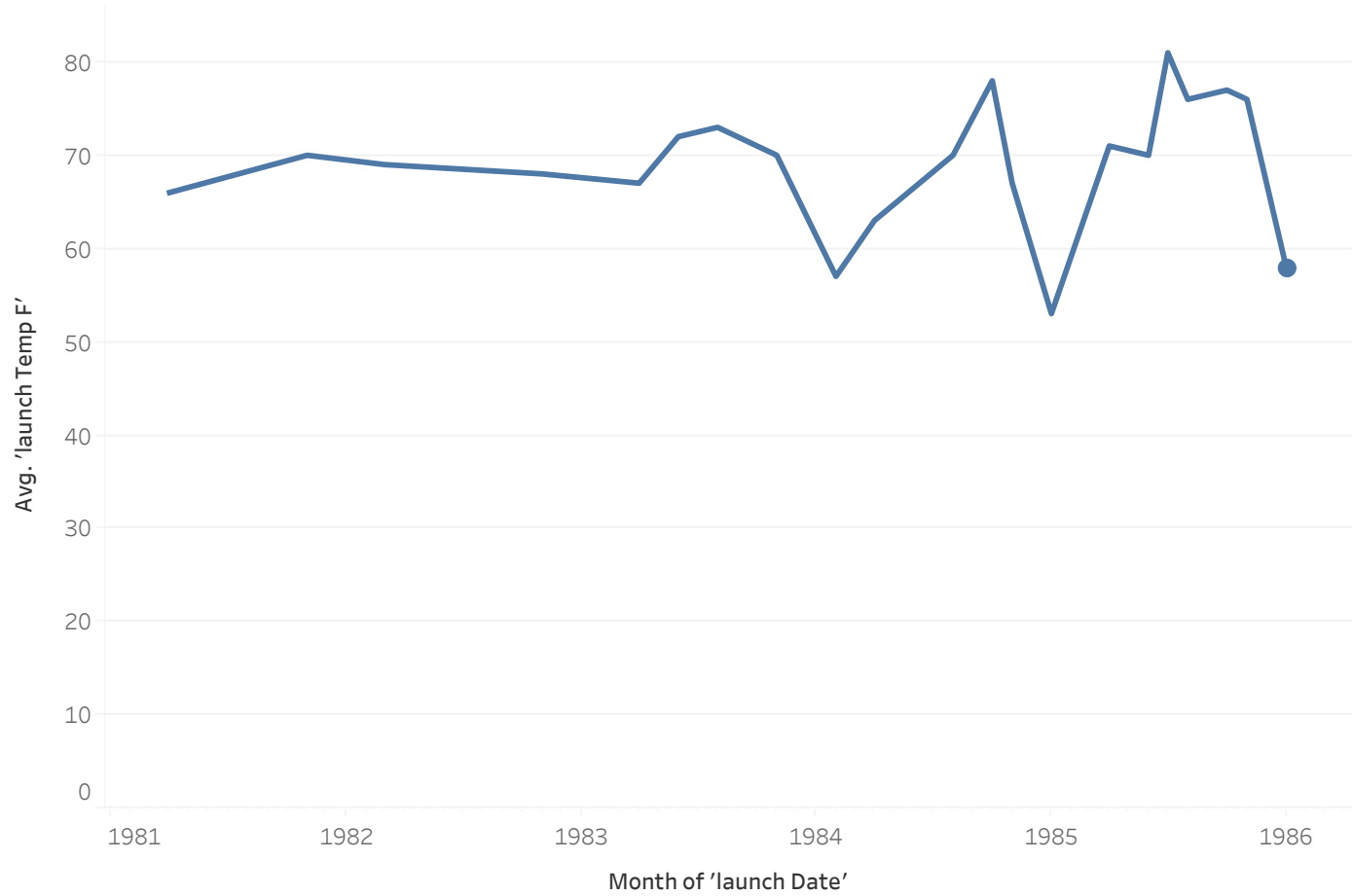


O-Ring Erosion Comparison



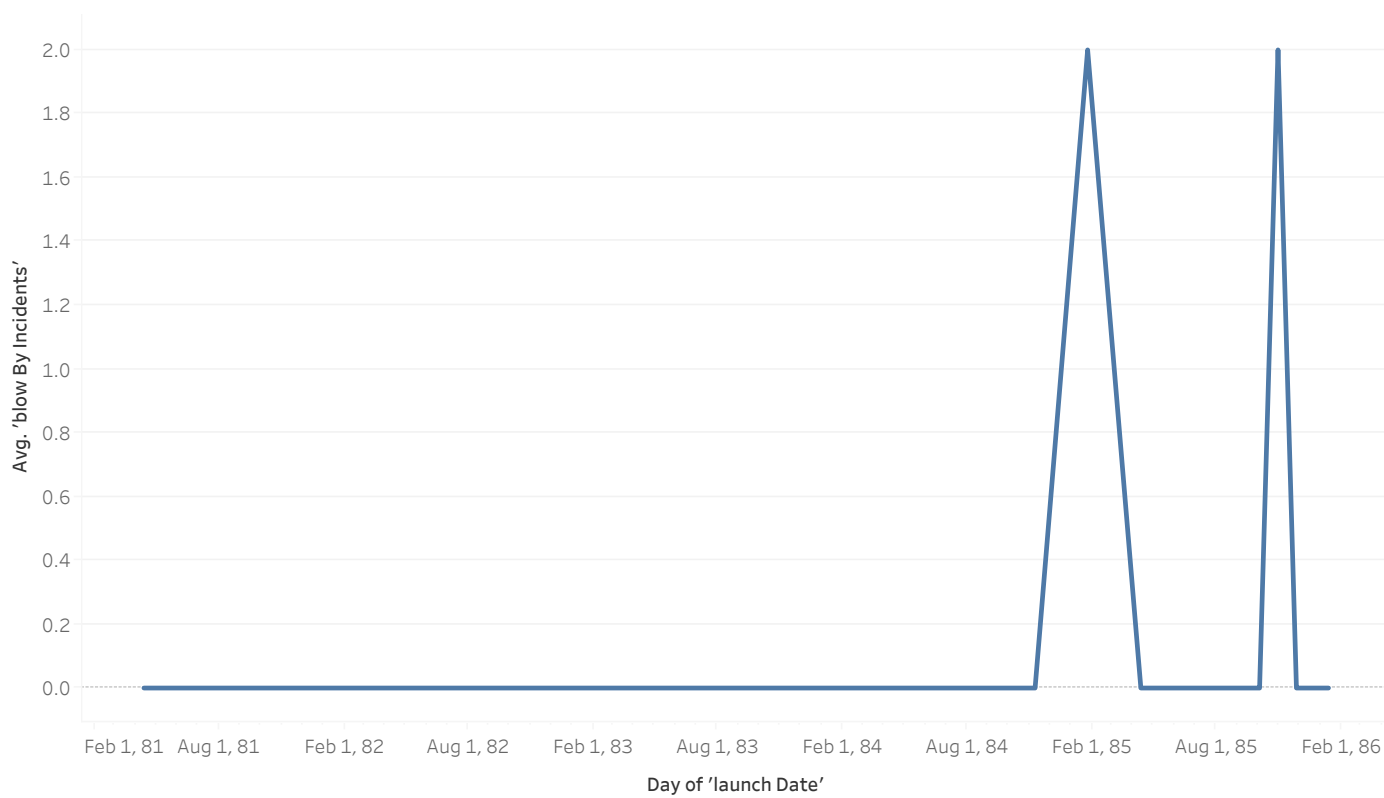
Average of 'field Jnt Erosion Mil001In' for each 'ORBITER VEHICLE ID' (nasa shuttles.csv).

Temperature Trend Over Launch Dates



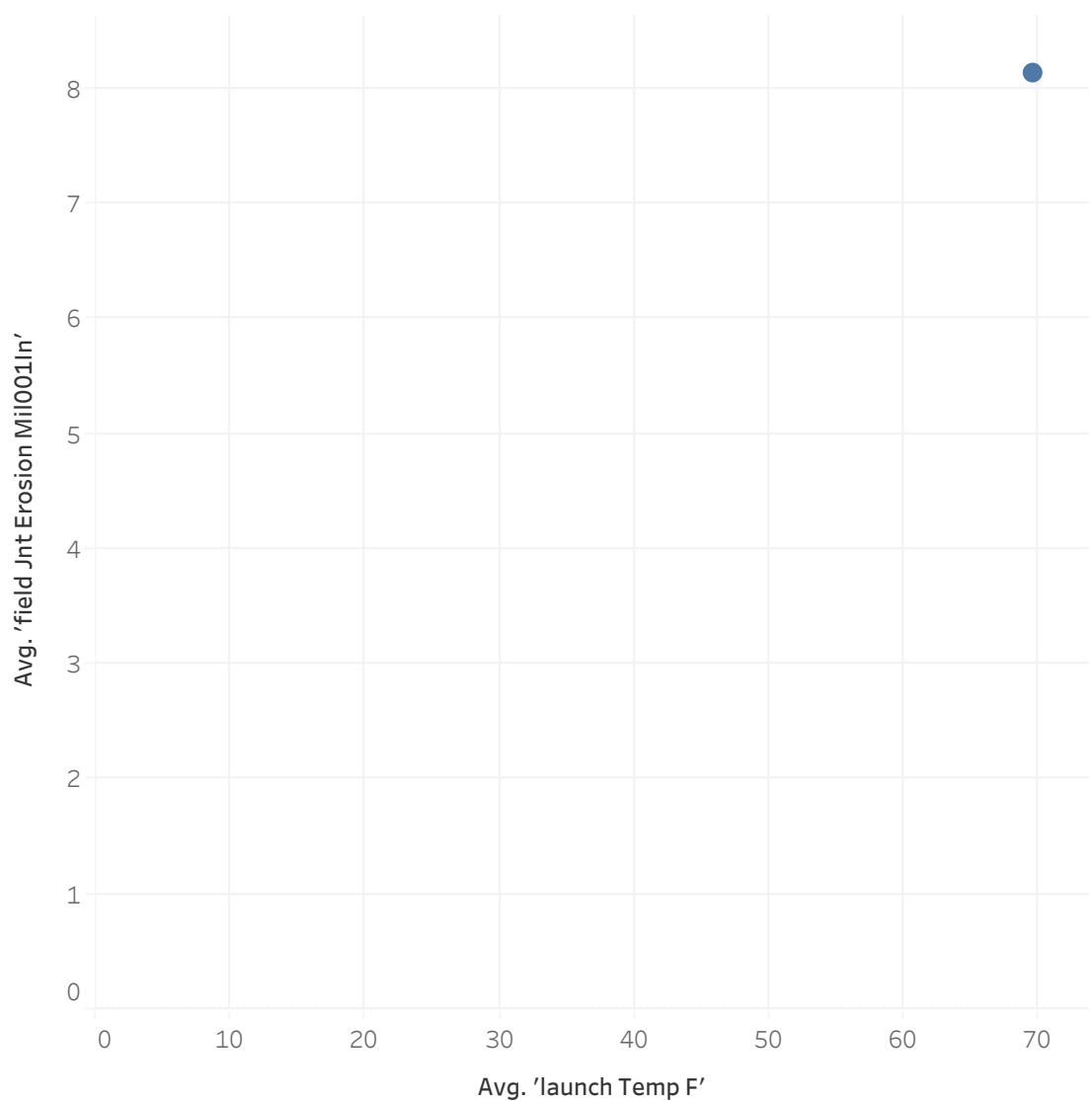
The plot of average of 'launch Temp F' for 'launch Date' Month.

Blow-By Incidents Over Time



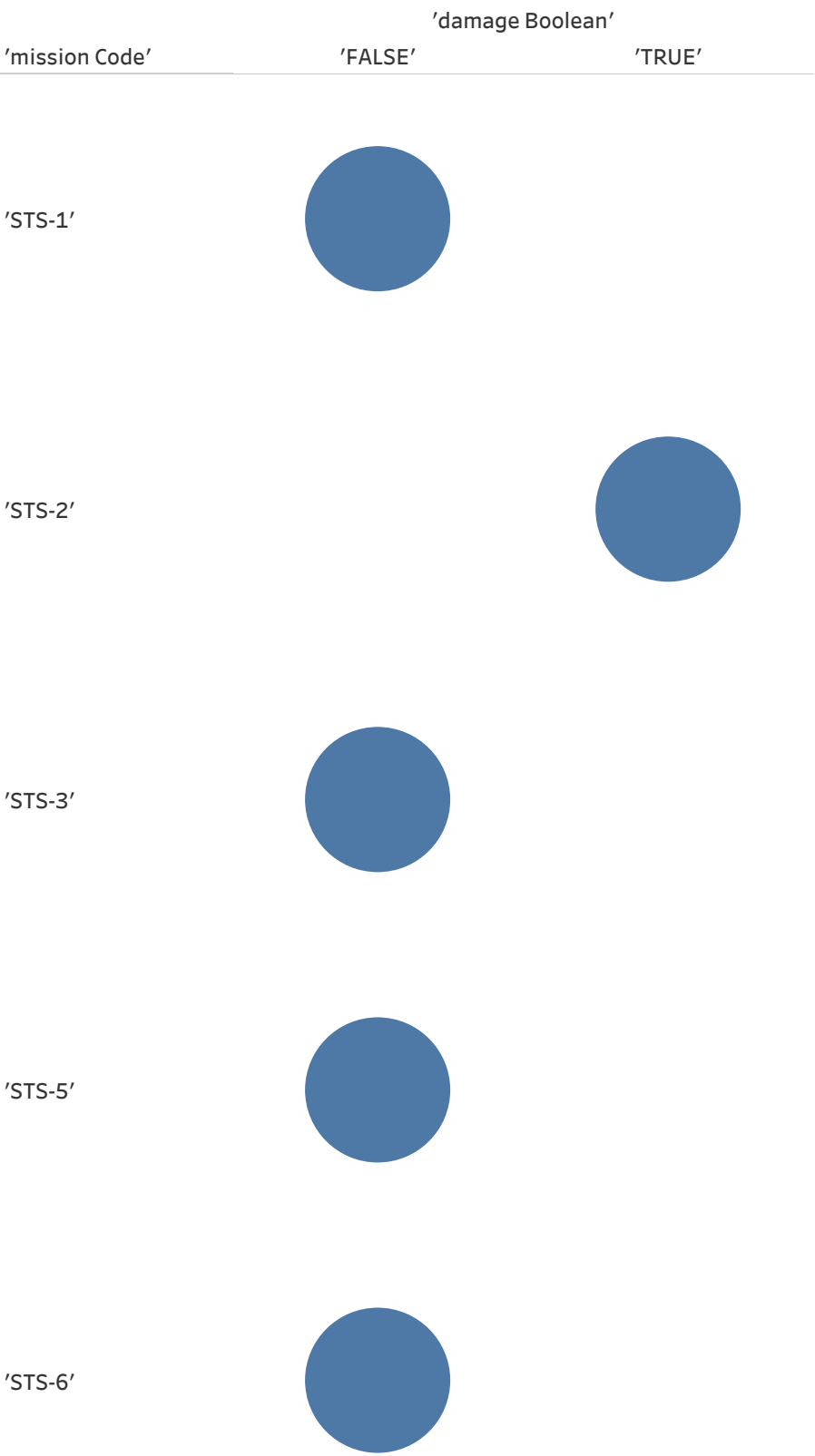
The trend of average of 'blow By Incidents' for 'launch Date' Day.

O-Ring Erosion vs. Launch Temperature



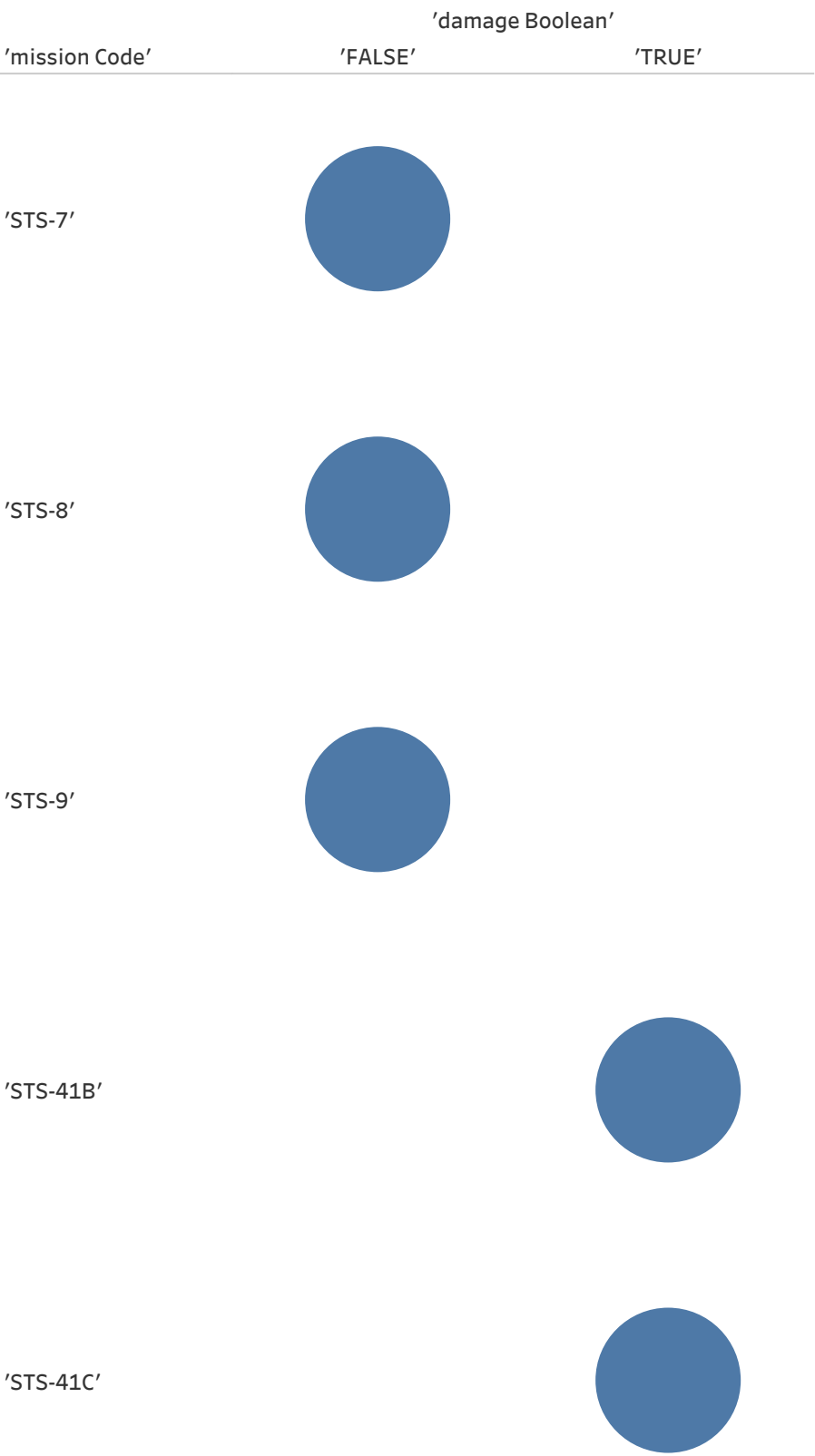
Average of 'launch Temp F' vs. average of 'field Jnt Erosion Mil001In'.

Distribution of Mission Codes for O-Ring Damage Incidents:



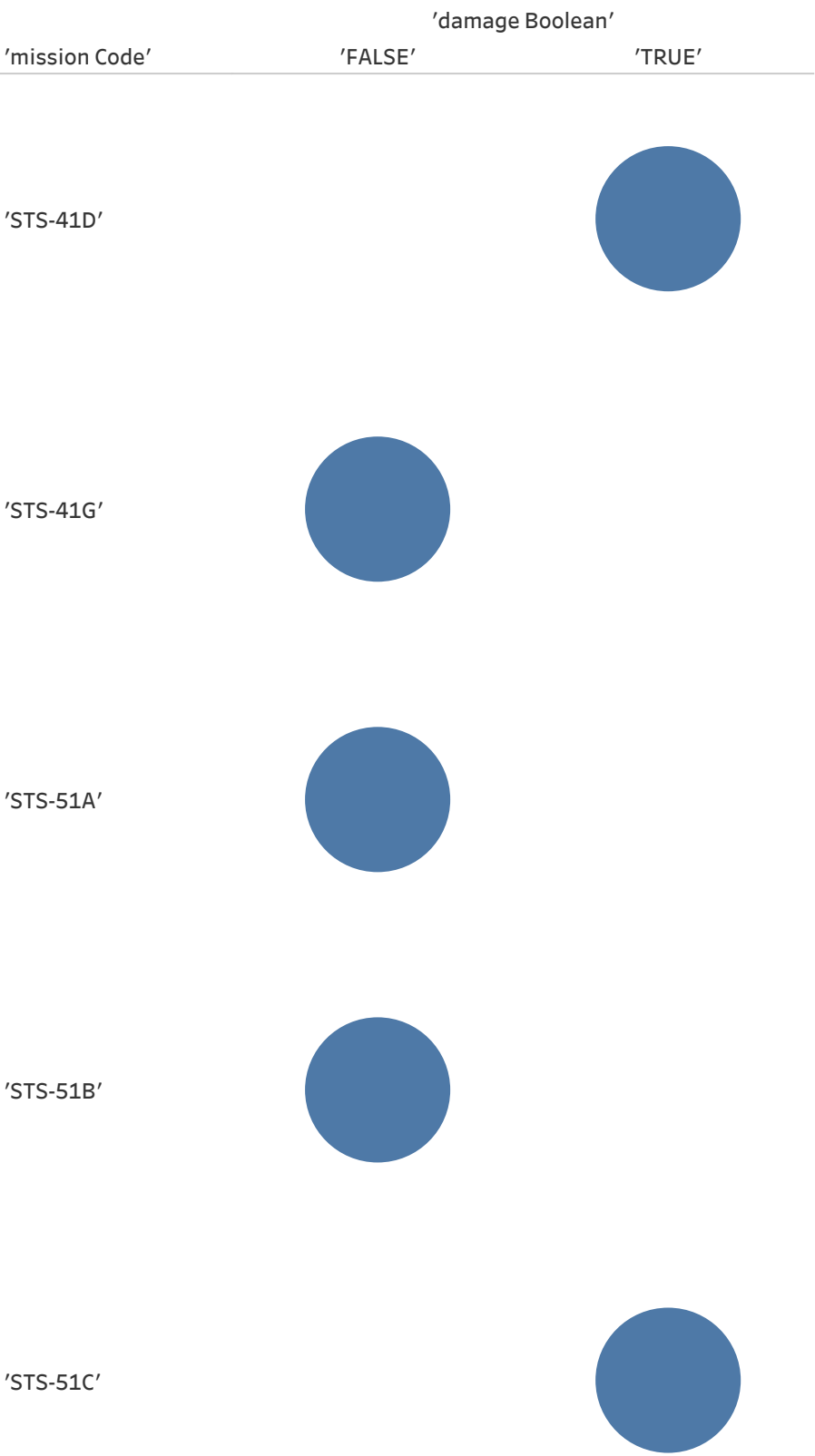
The view is broken down by 'damage Boolean' vs. 'mission Code'.

Distribution of Mission Codes for O-Ring Damage Incidents:



The view is broken down by 'damage Boolean' vs. 'mission Code'.

Distribution of Mission Codes for O-Ring Damage Incidents:



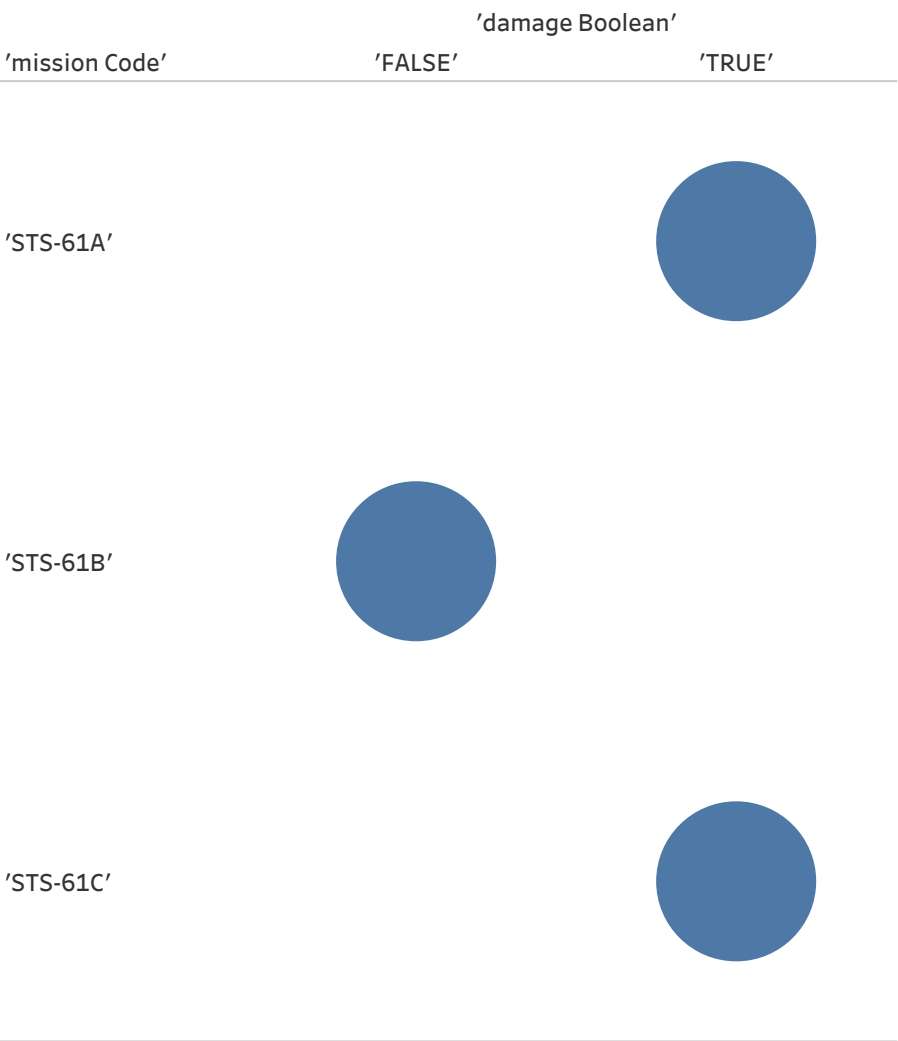
The view is broken down by 'damage Boolean' vs. 'mission Code'.

Distribution of Mission Codes for O-Ring Damage Incidents:



The view is broken down by 'damage Boolean' vs. 'mission Code'.

Distribution of Mission Codes for O-Ring Damage Incidents:



The view is broken down by 'damage Boolean' vs. 'mission Code'.