


17.63M

# TSA Claims (2002 - 2017)

Status 

- ☐ Approved
- ☐ Canceled
- ☐ Denied
- ☐ Settled

2017

The chart displays the daily volume of tweets over a 14-year period. The y-axis is labeled with values 0, 100, 200, and 300. The x-axis is labeled with years 2004, 2006, 2008, 2010, 2012, 2014, and 2016. The data is represented by a dense series of vertical bars, with a prominent peak in early 2004 reaching approximately 280 tweets per day. Following this peak, the volume fluctuates significantly, with another notable peak around 2008 reaching about 140 tweets per day. The overall trend shows a gradual decline in the average number of tweets per day after 2008, with a period of relative stability around 50-60 tweets per day from 2010 to 2014, followed by a slight increase and then a decline towards the end of the period.

The Sankey diagram illustrates the flow of insurance claims from two initial categories on the left to three final outcomes on the right. The flows are as follows:

Initial Category	Flow to Settled	Flow to Approved	Flow to Denied
Property Damage	~35%	~45%	~20%
Property Loss	~10%	~35%	~55%

### Highest Claims by Airlines in each Airports

[illegible]