

#	Attribute	Description
1	Severity	Shows the severity of the accidents, a number between 1 and 4, where 1 indicates the least impact on traffic (short delay as a result of the accident) and 4 indicates a significant impact on traffic (long delay).
2	Start_Time	Shows start time of the accident in local time zone.
3	Distance(mi)	The length of the road extent affected by the accident
4	Side	Shows the relative side of the street (Right/Left) of accident
5	State	Shows the state of accident
6	Temperature(F)	Shows the temperature (in Fahrenheit)
7	Wind_Chill(F)	Shows the wind chill (in Fahrenheit)
8	Humidity(%)	Shows the humidity (in percentage)
9	Pressure(in)	Shows the air pressure (in inches)
10	Visibility(mi)	Shows visibility (in miles)
11	Wind_Direction	Shows wind direction
12	Wind_Speed(mph)	Shows wind speed (in miles per hour)
13	Precipitation(in)	Shows precipitation amount in inches if there is any
14	Weather_Condition	Shows the weather condition (snow, rain, clear, etc.)
15	Bump	A binary annotation which indicates if the accident was near a Bump
16	Crossing	A binary annotation which indicates if the accident was near a Crossing
17	Railway	A binary annotation which indicates if the accident was near a Railway
18	Stop	A binary annotation which indicates if the accident was near a Stop
19	Traffic_Signal	A binary annotation which indicates if the accident was near a Traffic Signal
20	Sunrise_Sunset	Shows the period of day (day/night) based on sunrise/sunset