```
import pandas as pd
import glob

path = r"C:/Users/Users/Downloads/New Tweet Data" # use your path
all_files = glob.glob(path + "/*.csv")

li = []
for filename in all_files:
    df = pd.read_csv(filename, index_col=None, header=0)
    li.append(df)

frame = pd.concat(li, axis=0, ignore_index=True)
```

```
frame.head()
```

	created_at	user_id	created_at	screen_name	text	source	reply_to_status_id	reply_to_user_id	reply_to_screen_name	is_quote	retweeted_count	country_code	place_full_name	place_type
0	1292764207285248516	817531943947251200	2020-08-14T15:00:00Z	fly_kimi_liar	Tweet Sentiment Analysis using Python and Tweepy #Twitter #Tweepy #Sentiment #Analysis #Python #Tweet	TweetDeck	NaN	NaN	NaN	False	0	NaN	NaN	NaN
1	1292764207279768064	4470868	2020-08-14T15:00:00Z	ANDALIBOTS	Tweet Sentiment Analysis using Python and Tweepy #Twitter #Tweepy #Sentiment #Analysis #Python #Tweet	TweetDeck	NaN	NaN	NaN	False	0	NaN	NaN	NaN
2	1292764208154472451	1239457800000000000	2020-08-14T15:00:00Z	Ankitsharma_007	Tweet Sentiment Analysis using Python and Tweepy #Twitter #Tweepy #Sentiment #Analysis #Python #Tweet	TweetDeck	NaN	NaN	NaN	False	1	NaN	NaN	NaN
3	1292764208154624516	921174317	2020-08-14T15:00:00Z	DONNYMAPNAZ	Tweet Sentiment Analysis using Python and Tweepy #Twitter #Tweepy #Sentiment #Analysis #Python #Tweet	TweetDeck	NaN	NaN	NaN	False	1	NaN	NaN	NaN
4	1292764209291776256	1242829828427501121	2020-08-14T15:00:00Z	CoronaRuleofLaw	@Gilad_Atzmon @Ilan_Pappe @Yanis_Varoufakis @Jeremy_Corbyn @Ilhan @Rashida_Tlaib @AOC @IlhanMN @Ilhan @Rashida_Tlaib @AOC @IlhanMN @Ilhan @Rashida_Tlaib @AOC @IlhanMN