```
 1 P:\Development\Anaconda3\envs\nlpGPU\python.
   exe "H:/dante/Cloud Storage/Google Drive/+
   Indiana University/X490 - Research SP20/LING-
   X490/LING-X490-SU20/kaggle_boosted_SU20.py"
 2 Importing `train.random.csv`...
 3 Data (10000, 2) imported!
 4
 5 Importing `train.target+comments.tsv`...
 6 Data (1804771, 2) imported!
 7
 8 Filtering `train.target+comments.tsv`...
 9 Data filtered to size 176048.
10
11 Fitting Random-sample CV...
12 Training Random-sample SVM...
13 Training complete.
14
15 Classification Report [random, word,
   ngram_range(1, 1)]:
16                 precision     recall  f1-score
      support
17
18             0   0.920403   0.997271   0.957296
         1832
19             1   0.666667   0.059524   0.109290
          168
20
21    accuracy                            0.918500
         2000
22   macro avg   0.793535   0.528397   0.533293
         2000
23 weighted avg   0.899089   0.918500   0.886064
         2000
24
25 Fitting Boosted-sample CV...
26 Training Boosted-sample SVM...
27
```