

Output:-

Shows the 15 Most common words, absolute frequency and relative frequency.

```
> #Show the 15 most common words
> head(tabless, 15)
  word absolute.frequency relative.frequency
1   state             4822           0.9074144
2 depart             4120           0.7753105
3   case              3895           0.7329695
4   date              3835           0.7216786
5   doc               3760           0.7075649
6   sent              3004           0.5652992
7 subject             2838           0.5340610
8 unclassifi          2644           0.4975536
9   will              1649           0.3103124
10 messag             1444           0.2717350
11 releas             1318           0.2480241
12 origin             1257           0.2365450
13 call              1221           0.2297704
14 can                927           0.1744449
15 said               909           0.1710576
>
> # Export the 1000 most common words in csv file
> write.csv(tabless[1:1000, ], "ss_1000.csv")
>
> #####
```

PLOT :-



