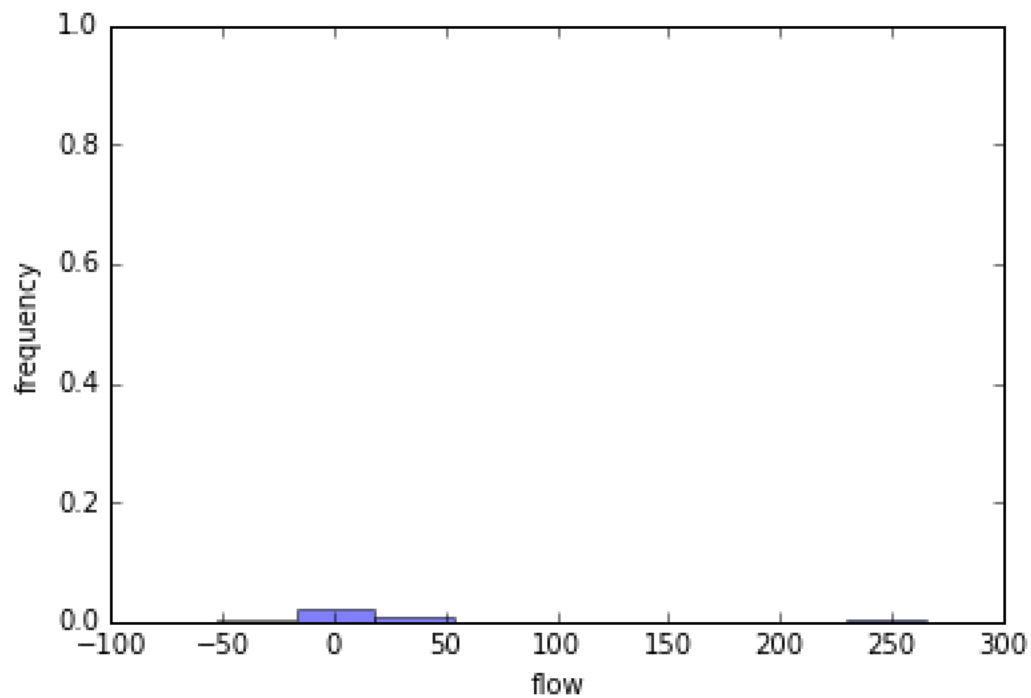


### Q3 Visualization



### Code

```
1 # -*- coding: utf-8 -*-
2 """
3 Created on Wed Nov 02 22:53:59 2016
4
5 @author: harsh
6 """
7 from pandas import read_csv
8 import matplotlib.pyplot as plt
9
10 fig = plt.figure()
11 num_bins=10
12 df = read_csv("cleaning_test_06_09.tsv",sep="\t", error_bad_lines=False)
13 #plt.set_ylim([0,1])
14 plt.ylabel('frequency')
15 plt.xlabel('flow')
16 plt.hist(df['flow'], num_bins, normed=1, facecolor='blue', alpha=0.5)
17 plt.ylim([0,1])
18 plt.show()
```