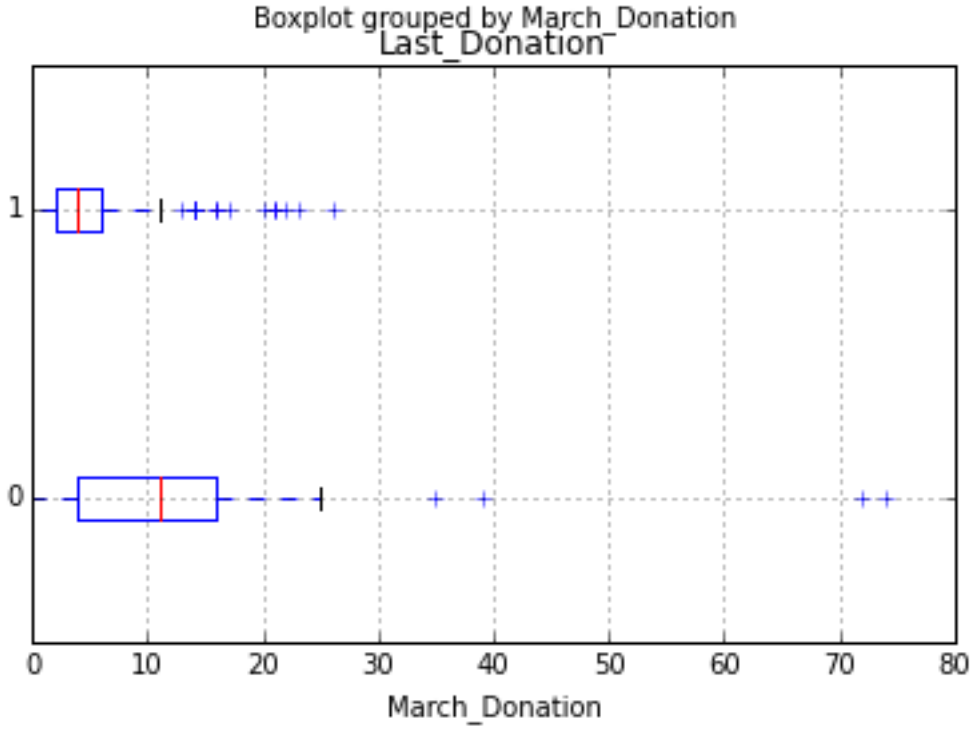
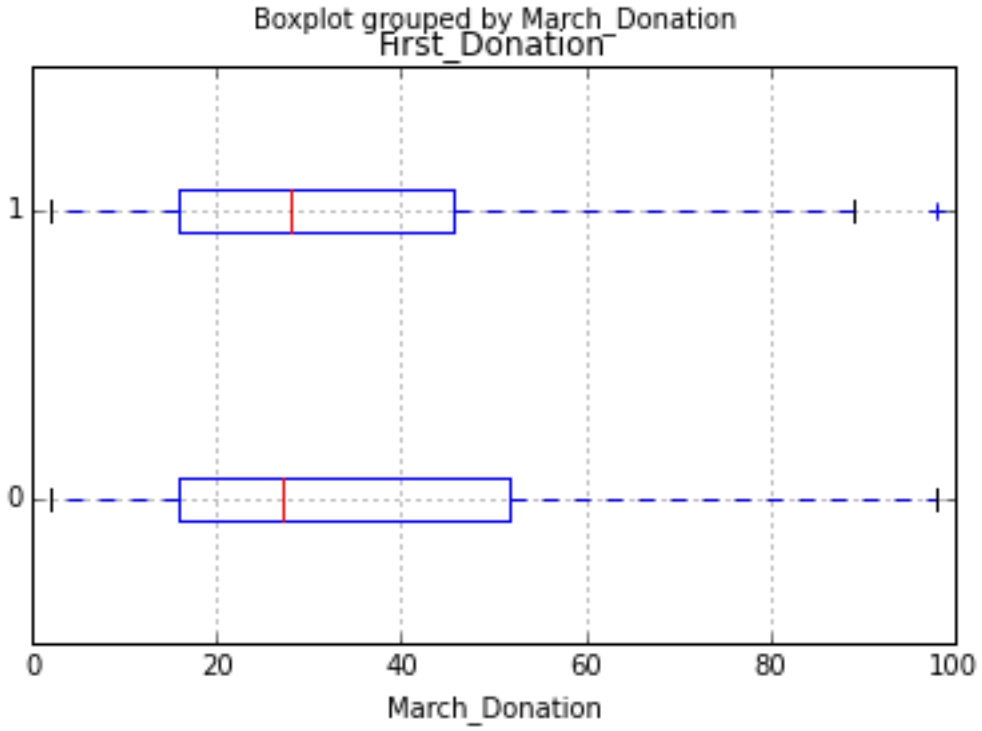
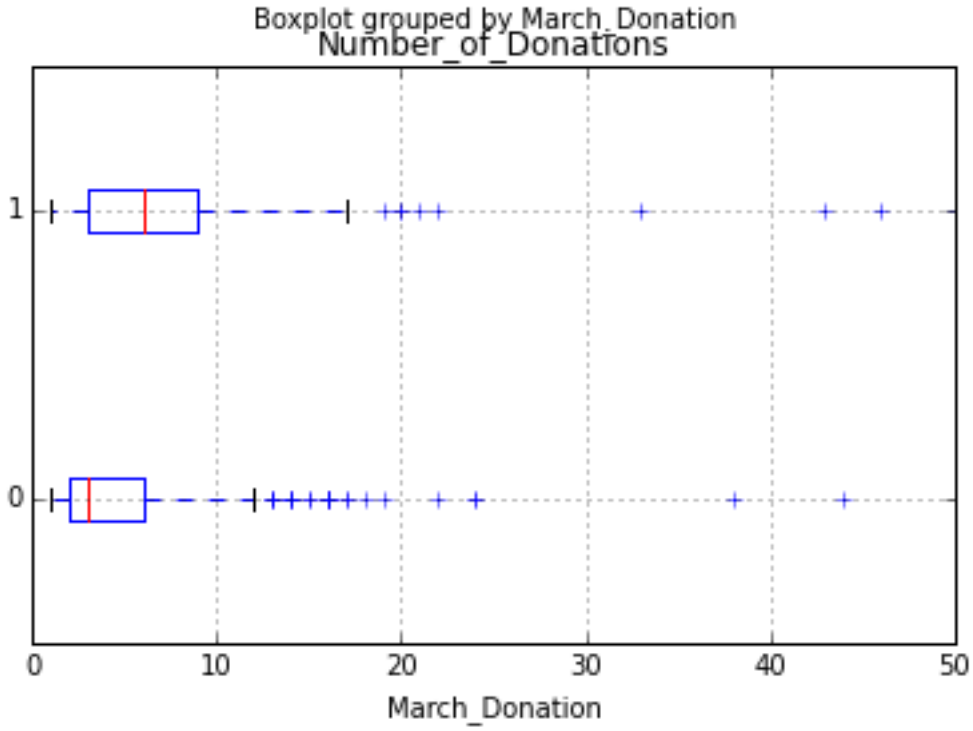
```
In [85]: training_data.boxplot(column='Last_Donation',
by='March_Donation', vert=False)
Out[85]: <matplotlib.axes._subplots.AxesSubplot at 0x113030650>
```




```
In [86]: training_data.boxplot(column='First_Donation',
by='March_Donation', vert=False)
Out[86]: <matplotlib.axes._subplots.AxesSubplot at 0x112ed3b10>
```

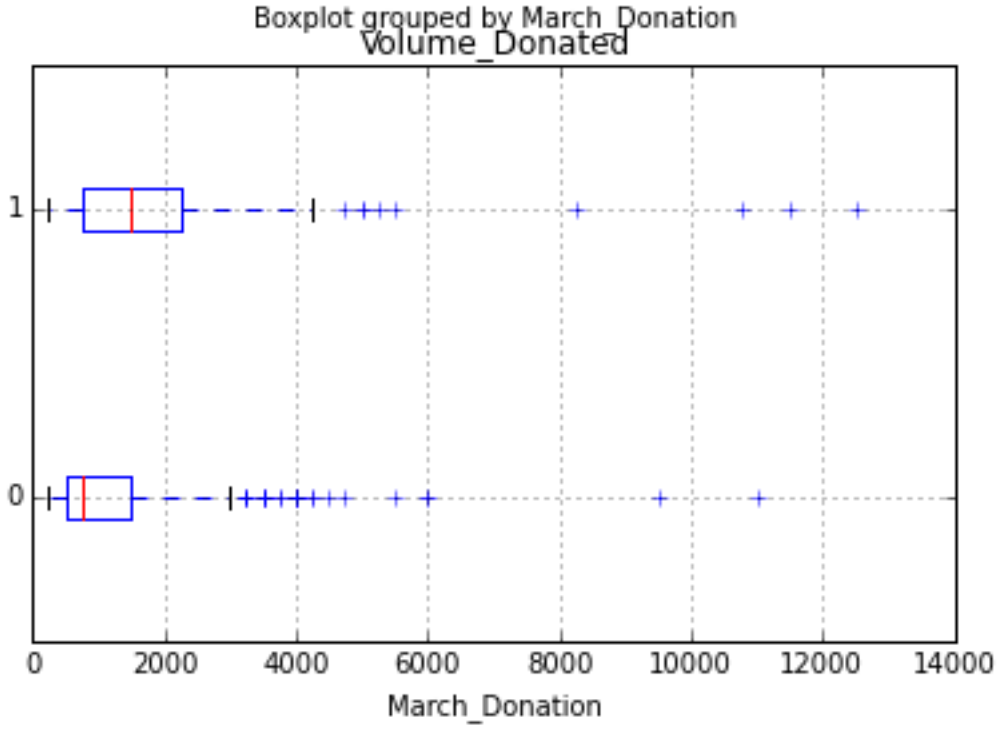



```
In [87]: training_data.boxplot(column='Number_of_Donations',
by='March_Donation', vert=False)
Out[87]: <matplotlib.axes._subplots.AxesSubplot at 0x1132e6390>
```

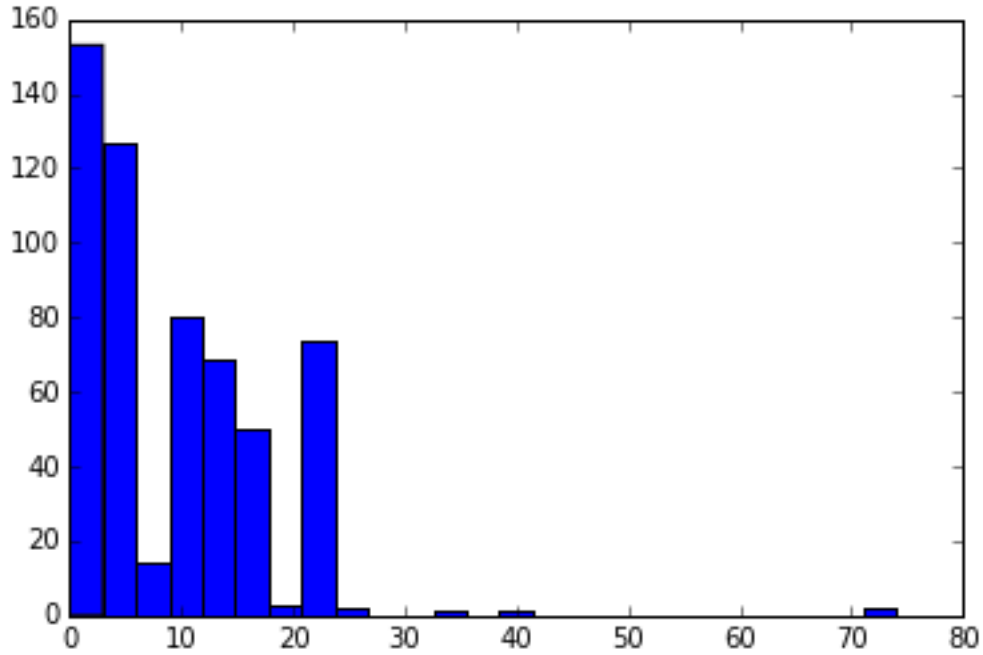



```
In [88]: training_data.boxplot(column='Volume_Donated',
```

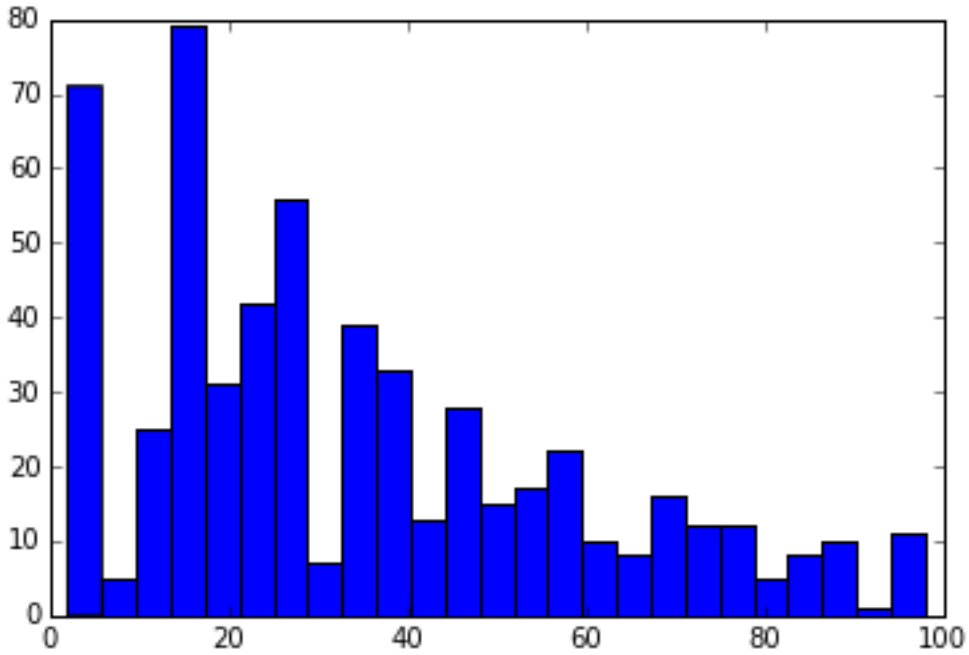
```
by='March_Donation', vert=False)
Out[88]: <matplotlib.axes._subplots.AxesSubplot at 0x113555e10>
```



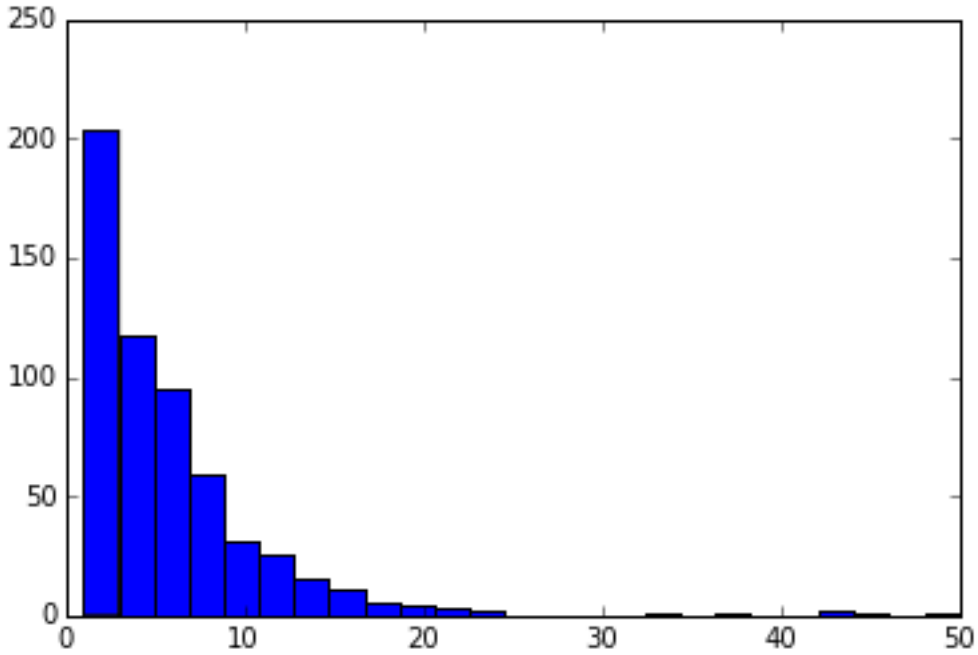

```
In [89]: plt.hist(training_data.Last_Donation, 25)
Out[89]:
(array([ 153.,  127.,   14.,   80.,   69.,   50.,    3.,   74.,
2.,
          0.,    0.,    1.,    0.,    1.,    0.,    0.,    0.,
0.,
          0.,    0.,    0.,    0.,    0.,    0.,    2.]),
 array([  0.  ,   2.96,   5.92,   8.88,  11.84,  14.8 ,  17.76,
20.72,
         23.68,  26.64,  29.6 ,  32.56,  35.52,  38.48,  41.44,
44.4 ,
         47.36,  50.32,  53.28,  56.24,  59.2 ,  62.16,  65.12,
68.08,
         71.04,  74.  ]),
 <a list of 25 Patch objects>)
```



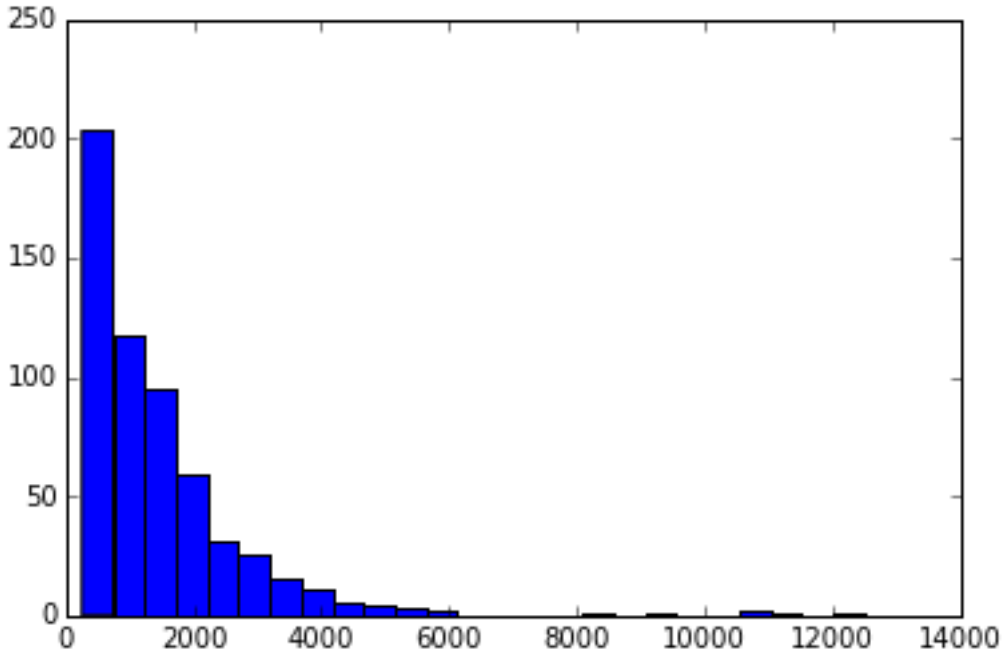

```
In [90]: plt.hist(training_data.First_Donation, 25)
Out[90]:
(array([ 71.,   5.,  25.,  79.,  31.,  42.,  56.,   7.,  39.,
33.,  13.,
         28.,  15.,  17.,  22.,  10.,   8.,  16.,  12.,  12.,
5.,   8.,
         10.,   1.,  11.]),
 array([  2.  ,   5.84,   9.68,  13.52,  17.36,  21.2 ,  25.04,
28.88,
         32.72,  36.56,  40.4 ,  44.24,  48.08,  51.92,  55.76,
59.6 ,
         63.44,  67.28,  71.12,  74.96,  78.8 ,  82.64,  86.48,
90.32,
         94.16,  98.  ]),
 <a list of 25 Patch objects>)
```




```
In [91]: plt.hist(training_data.Number_of_Donations, 25)
Out[91]:
(array([ 203.,  117.,   95.,   59.,   31.,   25.,   15.,   11.,
5.,
          4.,    3.,    2.,    0.,    0.,    0.,    0.,    1.,
0.,
          1.,    0.,    0.,    2.,    1.,    0.,    1.]),
 array([  1.  ,   2.96,   4.92,   6.88,   8.84,  10.8 ,  12.76,
14.72,
         16.68,  18.64,  20.6 ,  22.56,  24.52,  26.48,  28.44,
30.4 ,
         32.36,  34.32,  36.28,  38.24,  40.2 ,  42.16,  44.12,
46.08,
         48.04,  50.  ]),
 <a list of 25 Patch objects>)
```




```
In [92]: plt.hist(training_data.Volume_Donated, 25)
Out[92]:
(array([ 203.,  117.,   95.,   59.,   31.,   25.,   15.,   11.,
5.,
          4.,    3.,    2.,    0.,    0.,    0.,    0.,    1.,
0.,
          1.,    0.,    0.,    2.,    1.,    0.,    1.]),
 array([   250.,    740.,   1230.,   1720.,   2210.,   2700.,
3190.,
         3680.,   4170.,   4660.,   5150.,   5640.,   6130.,
6620.,
         7110.,   7600.,   8090.,   8580.,   9070.,   9560.,
10050.,
        10540.,  11030.,  11520.,  12010.,  12500.]),
 <a list of 25 Patch objects>)
```



In [93]: