```
cols = ['blueWardsPlaced', 'redWardsPlaced']
for c in df:
                                                                            df[cols].plot.hist(ax=axs[0,0], bins=30,
    print(df[c].value_counts())
                                                                                                 color=['#239CFF', '#CF366C'],
                                                                                                 log=True, alpha=0.5)
16
        1255
                                                                                                        WardsPlaced
        1217
         988
                                                                                                                               blueWardsPlaced
14
         974
                                                                                                                               redWardsPlaced
                                                                        10^{3}
18
         831
        . . .
165
                                                                         10<sup>2</sup>
120
148
111
                                                                        10<sup>1</sup>
137
Name: blueWardsPlaced, Length: 147, dtype: int64
                                                                        10°
                                                                                                    100
                                                                                                               150
                                                                                                                           200
                                                                                                                                      250
```