In [1]:
```
from camping import ridb_data
from bokeh.io import output_notebook
from bokeh.plotting import show
from camping import storage
from camping import bokeh_test
```

In [2]:
```
output_notebook()
```

(http://bokeh.pydata.org) successfully loaded

In [3]:
```
ridb = ridb_data.RidbData('ridb_test')
```

In [4]:
```
ridb.get()
```

In [5]:
```
ridb.extract()
```

In [6]:
```
ridb.df.shape
```

Out[6]: (17, 18)

In [7]:
```
ridb.store()
```

In [8]:
```
test_retrieve = ridb.retrieve()
```

In [9]:
```
test_retrieve.shape
```

Out[9]: (17, 18)

In [10]:
```
plot_data = test_retrieve[test_retrieve.FacilityLatitude.str.len()
> 0]
```

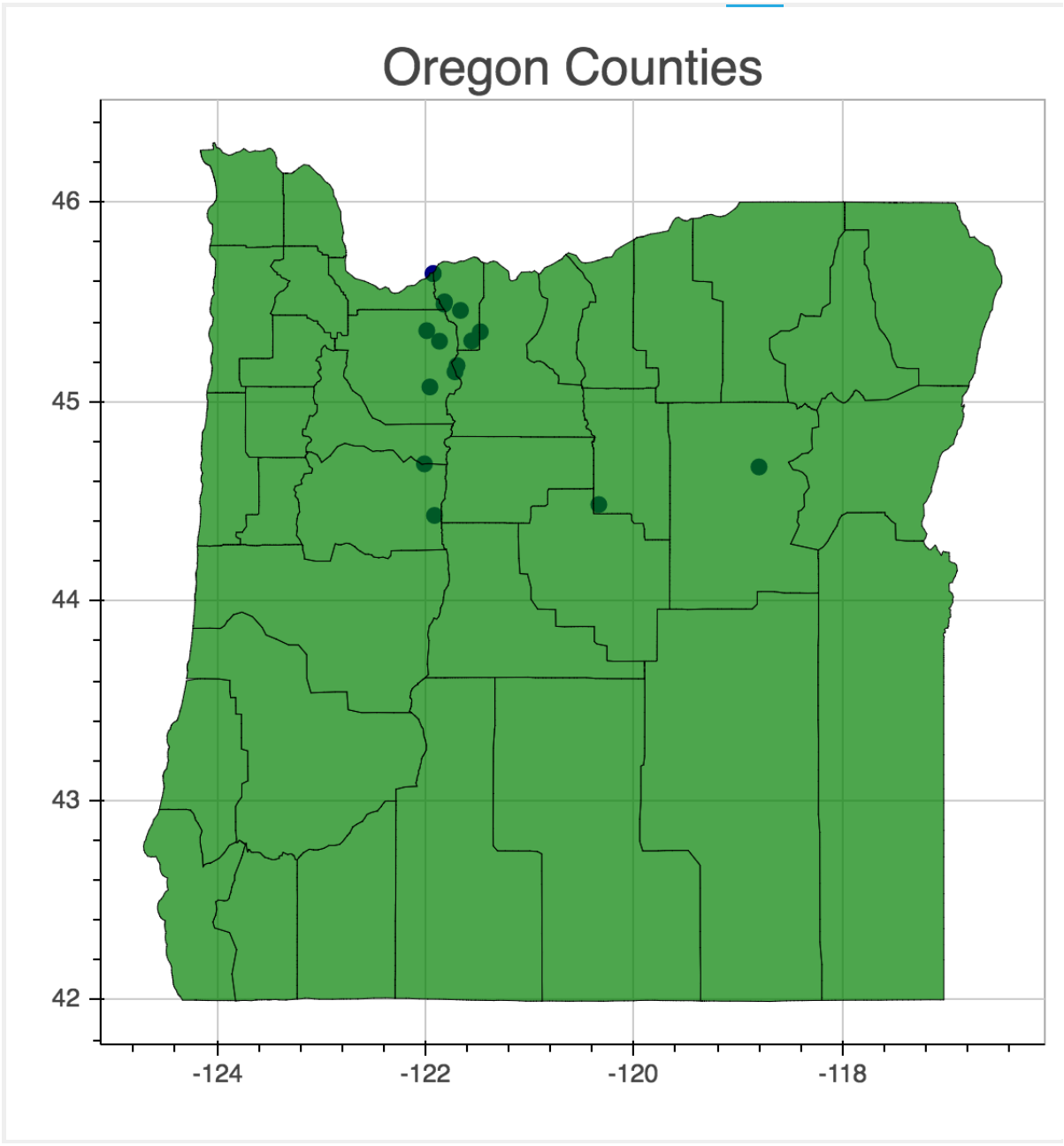
In [11]:
```
plot_data.shape
```

Out[11]: (16, 18)

In [12]:
```
p = bokeh_test.create_plot(plot_data)
```

In [13]:
```
show(p)
```

(http://bokeh.pydata.org/)



Out[13]: <Bokeh Notebook handle for **In[13]**>

In [ ]: