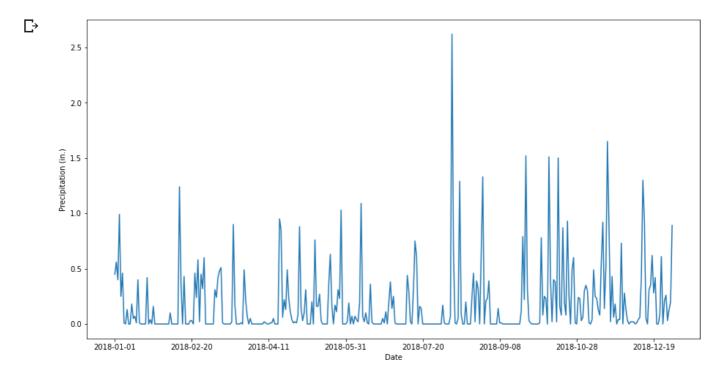
```
import pandas as pd
import matplotlib.pyplot as plt
import pandas_datareader as pdr

df = pd.read_csv('/content/sitka_weather_2018_simple.csv')
df.index = df['DATE']
ax = df['PRCP'].plot(figsize = (15,8))
ax.set_xlabel("Date")
ax.set_ylabel("Precipitation (in.)")
plt.show()
```



✓ 0s completed at 4:34 AM

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