Very Dry

Very Wet
Wet

Dry
Very Dry

Very Wet
Wet

Dry
Very Dry

100
80
60
40
20

100
80
60
40
20

1920 1930 1940 1950 1960 1970 1980 1990 2000 2010

Year

1850 1860 1870 1880 1890 1900 1910 1920 1930 1940 1950 1960 1970 1980 1990 2000 2010

Year

Wet

Dry
Very Dry

Very Wet
Wet

Dry
Very Dry

Very Wet
Wet

Dry
Very Dry

1850

...cipal component analysis was performed to reduce the amou...

...r stations within the region. The maps show both NDJ and [...

...egions that are most likely apparent due to the southerly migr...

...JFM factors are much less defined as March precipitation is...

... wet and dry years (red line) and the percentage of stations...

Washington Precipitation Frequency

Orego