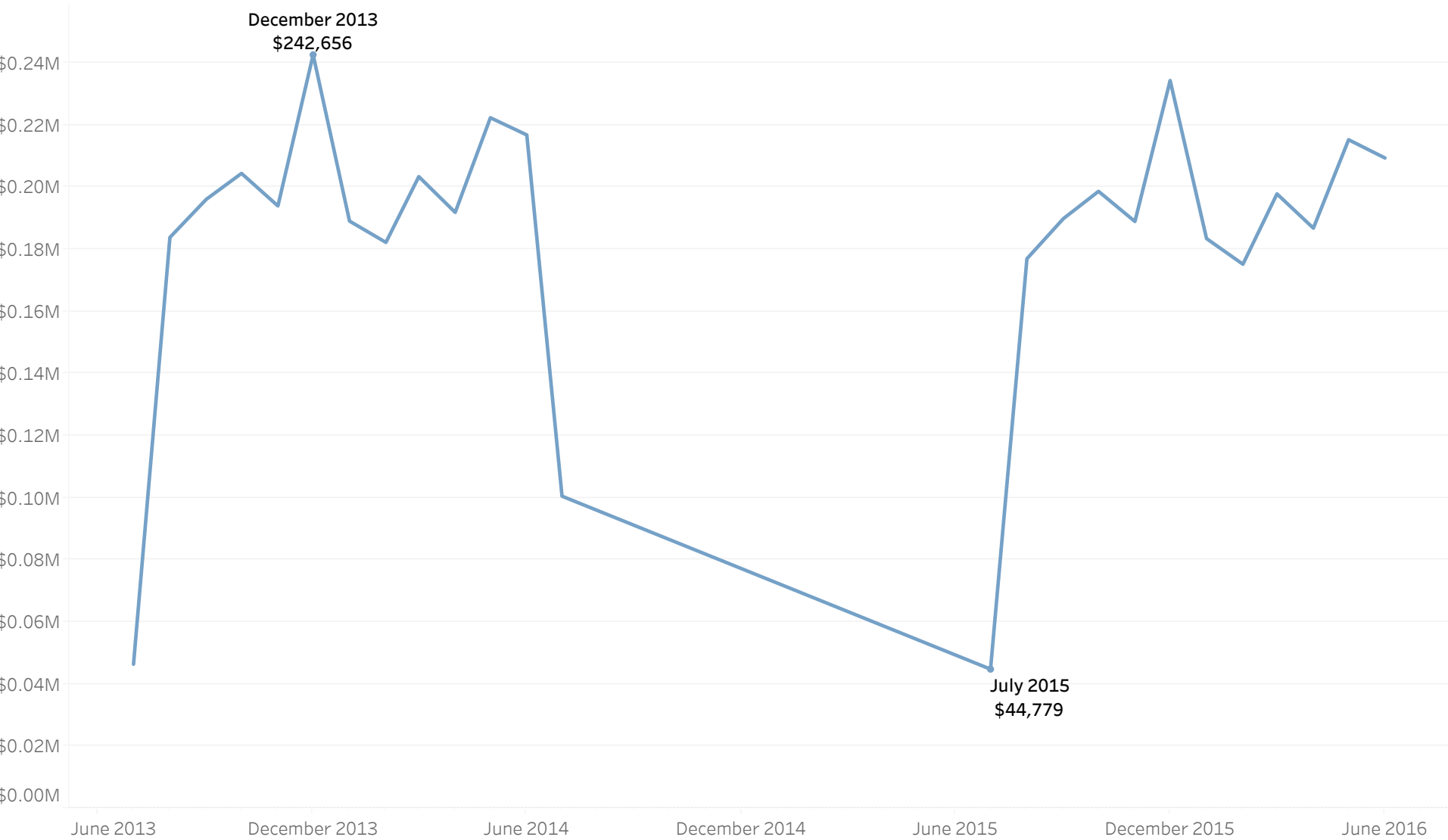
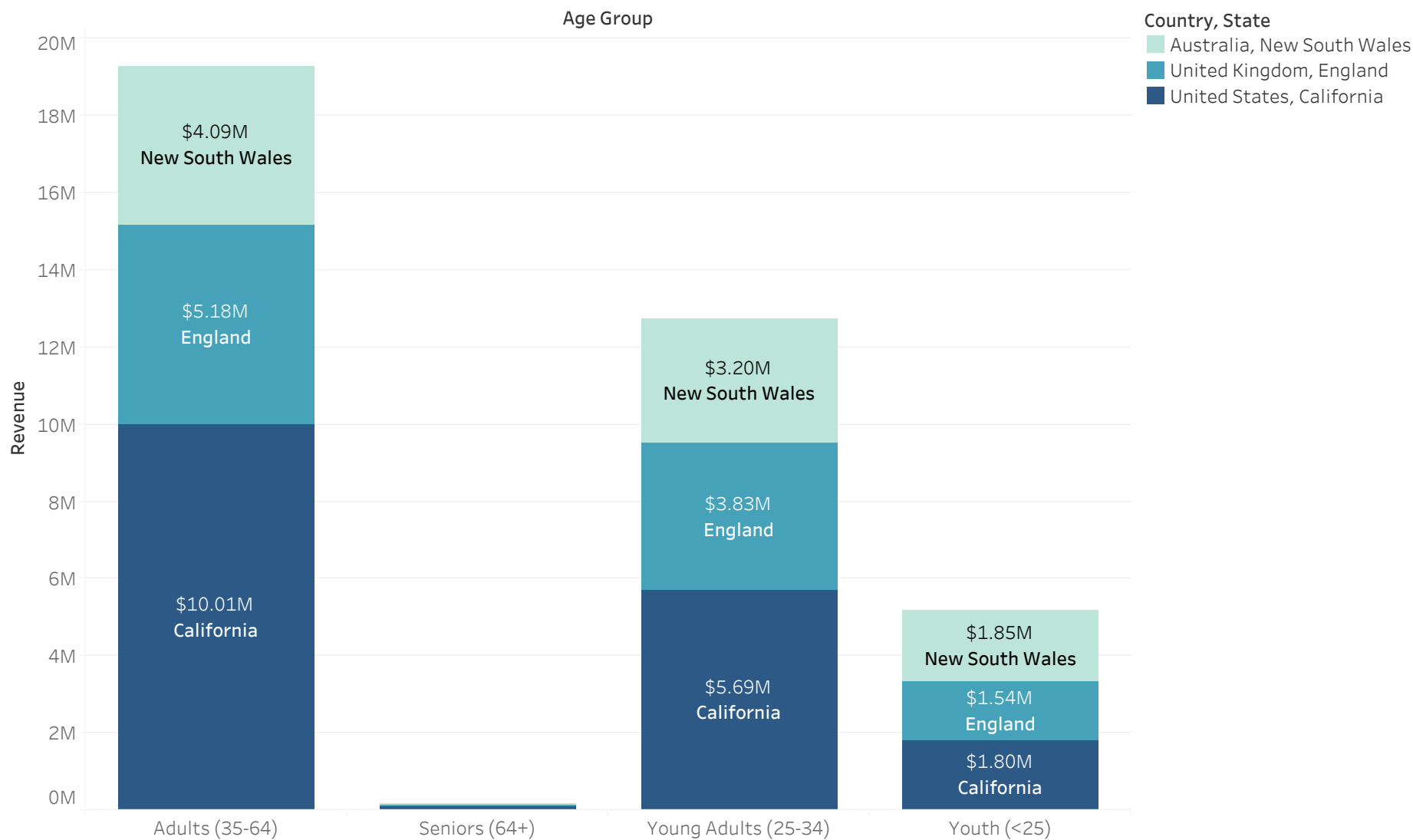


Line Graph Visualization - Revenue Over Time



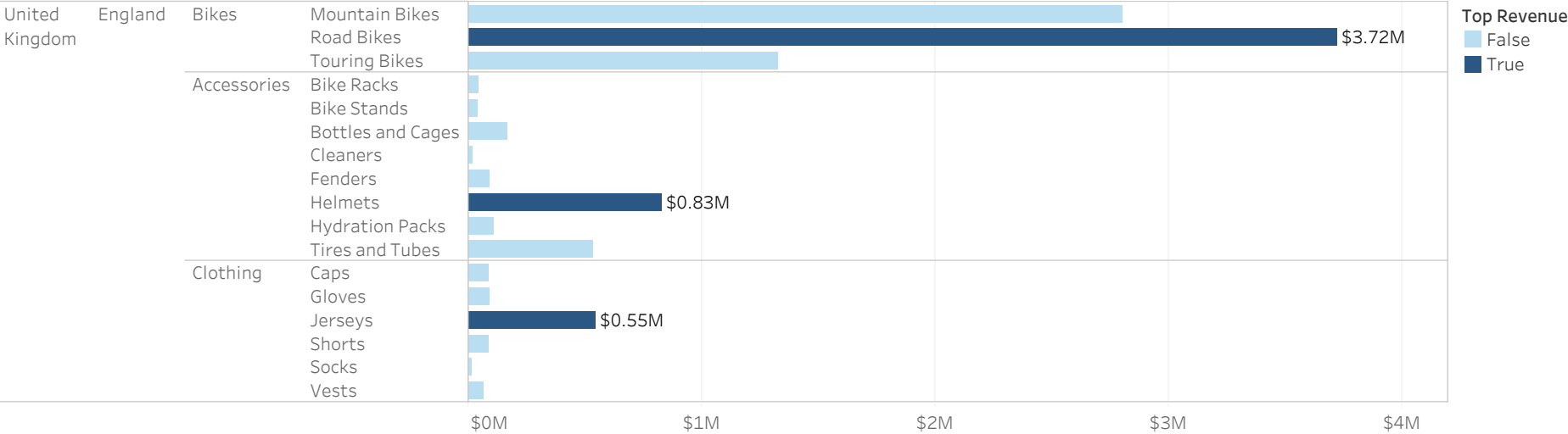
The trend of sum of Revenue for Date Month. The marks are labeled by sum of Revenue and Date Month. The context is filtered on Date and Product Category. The Date filter ranges from 1/1/2011 to 6/30/2016. The Product Category filter keeps Accessories, Bikes and Clothing. The data is filtered on Product and Date Month. The Product filter keeps 8 of 130 members. The Date Month filter excludes July 2016.

Bar Graph Visualization - Revenue in Top Three States



Sum of Revenue for each Age Group. Color shows details about Country and State. The marks are labeled by sum of Revenue and State. The context is filtered on Date and Product Category. The Date filter ranges from 1/1/2011 to 6/30/2016. The Product Category filter keeps Accessories, Bikes and Clothing. The view is filtered on State, which keeps California, England and New South Wales.

Horizontal Bar Graph Visualization - United Kingdom Revenue Details



Sum of Revenue for each Sub Category broken down by Country, State and Product Category. Color shows details about Top Revenue. The marks are labeled by sum of Revenue. The context is filtered on Date, Product Category and Sub Category. The Date filter ranges from 1/1/2011 to 6/30/2016. The Product Category filter keeps Accessories, Bikes and Clothing. The Sub Category filter keeps 17 of 17 members. The view is filtered on Country, which keeps United Kingdom.

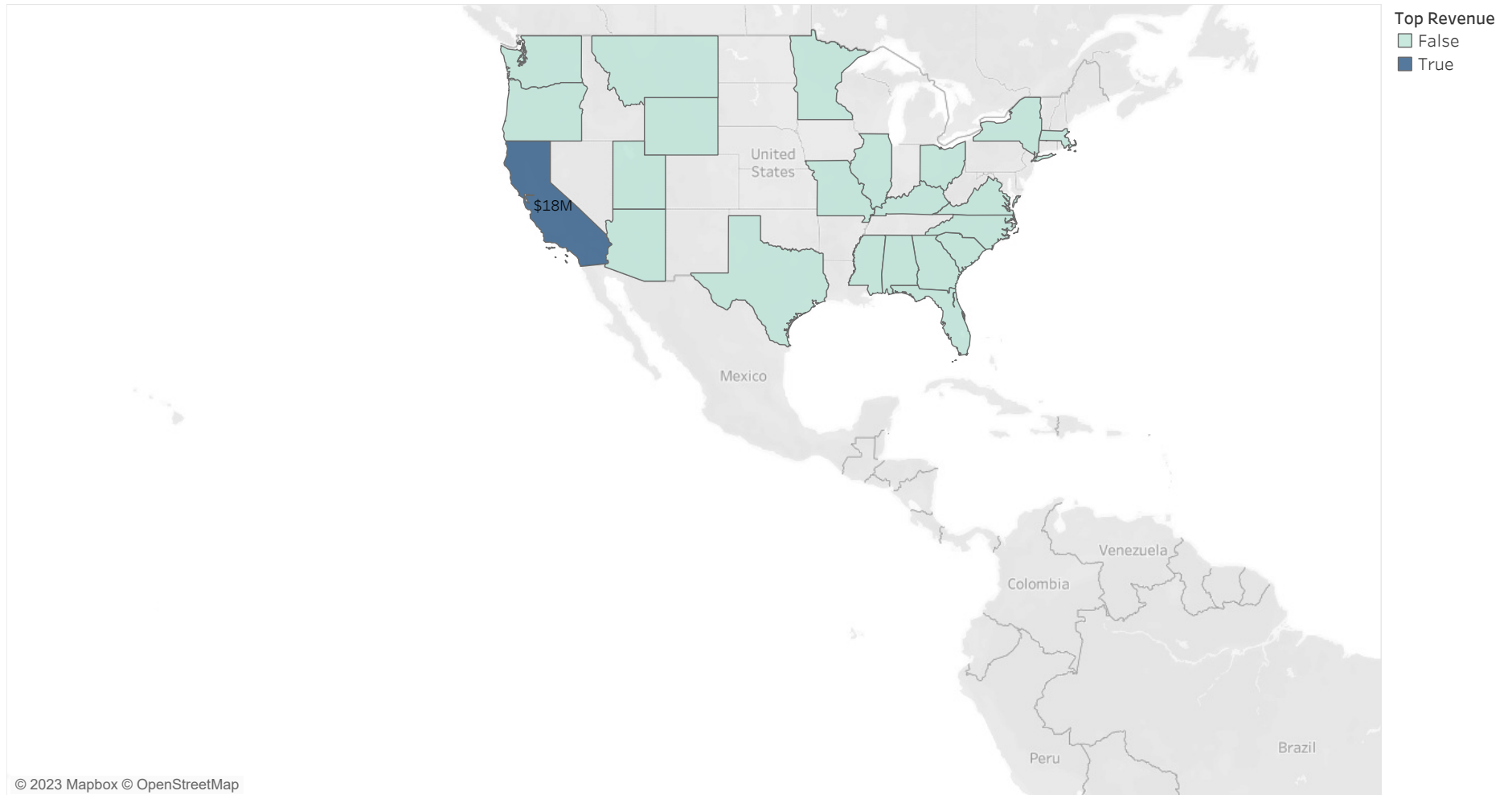
Highest Revenue Month

December

Highest Revenue Month

Month. The context is filtered on Date and Product Category. The Date filter ranges from 1/1/2011 to 6/30/2016. The Product Category filter keeps Accessories, Bikes and Clothing. The view is filtered on Month, which keeps December.

Map Visualization - United States



Map based on Longitude (generated) and Latitude (generated). Color shows details about Top Revenue. The marks are labeled by sum of Revenue. Details are shown for Country and State. The context is filtered on Date and Product Category. The Date filter ranges from 1/1/2011 to 6/30/2016. The Product Category filter keeps Accessories, Bikes and Clothing. The view is filtered on Country, which keeps United States.

Single Value Graph - Highest Revenue Product

Road-150 Red, 62 Highest Revenue Product

Product. The context is filtered on Date and Product Category. The Date filter ranges from 1/1/2011 to 6/30/2016. The Product Category filter keeps Accessories, Bikes and Clothing. The view is filtered on Product, which keeps Road-150 Red, 62.

Company Revenue

Road-150 Red, 62
Highest Revenue
Product

December
Highest Revenue Month

Date
1/1/2011 to 6/30/2016

Product Category
All

Sub Category
All

