

Analytics

Connect to Data

Tables

Connect

Search

Sort by Name (a-z)

To a File

- Microsoft Excel
- Text file
- JSON file
- PDF file
- Spatial file
- Statistical file

To a Server

- OData
- More... >

Saved Data Sources

- Sample - Superstore
- World Indicators

Favorites

- Recents
- Applications
- Downloads

iCloud

Tags

- Red
- Orange
- Yellow
- Green
- Blue
- Purple
- Gray
- All Tags...

Media

Downloads

Search

BOOK.par

Employee...ng.docx

yyaraso...jura.docx

yyaraso...jura.par

Sample - Superstore.xls

sample 1.pdf

sample 2.pdf

sample.pdf

ScienceQtech Employe...ng.docx

TableauAutoUpda te

No items

Excel Workbooks (*.xls *.xlsx *.xlsm)

New Folder

Hide Options

Cancel

Open

Drop field here

field here

Data Source

Sheet 1

Standard

Show Me

The screenshot shows the Tableau Public Desktop interface with the 'Connect' dialog box open. The 'Downloads' folder is selected, displaying various files including Excel, PDF, and Word documents. The 'Open' button is highlighted at the bottom right of the dialog.

Connections Add

Sample - Superstore Microsoft Excel

Sheets

- Orders
- People
- Returns
- New Union
- New Table Extension

Orders

Logical Table: Orders
Double-click this logical table to see its physical table.

Orders 21 fields 9994 rows

Name Orders

Fields

Type	Field Name	Physical Table	Remote F...
#	Row ID	Orders	Row ID
Abc	Order ID	Orders	Order ID
Ca	Order Date	Orders	Order Date
Co	Ship Date	Orders	Ship Date
Abc	Ship Mode	Orders	Ship Mode
Abc	Customer ID	Orders	Customer ID
Abc	Customer Name	Orders	Customer ...

Go to Worksheet

Data Source Sheet 1

Orders+ (Sample - Superstore)

Logical Table: Orders
Double-click this logical table to see its physical table.

Orders 21 fields 9994 rows

Row ID Order ID Order Date Ship Date Ship Mode Customer ID Customer Name Segment Country

#	Row ID	Order ID	Order Date	Ship Date	Ship Mode	Customer ID	Customer Name	Segment	Country
1	CA-2016-152156	11/8/2016	11/11/2016	Second Class	CG-12520	Claire Gute	Consumer	United Sta...	
2	CA-2016-152156	11/8/2016	11/11/2016	Second Class	CG-12520	Claire Gute	Consumer	United Sta...	
3	CA-2016-138688	6/12/2016	6/16/2016	Second Class	DV-13045	Darrin Van Huff	Corporate	United Sta...	
4	US-2015-108966	10/11/2015	10/18/2015	Standard Class	SO-20335	Sean O'Donnell	Consumer	United Sta...	
5	US-2015-108966	10/11/2015	10/18/2015	Standard Class	SO-20335	Sean O'Donnell	Consumer	United Sta...	
6	CA-2014-115812	6/9/2014	6/14/2014	Standard Class	BH-11710	Brosina Hoffman	Consumer	United Sta...	
7	CA-2014-115812	6/9/2014	6/14/2014	Standard Class	BH-11710	Brosina Hoffman	Consumer	United Sta...	
8	CA-2014-115812	6/9/2014	6/14/2014	Standard Class	BH-11710	Brosina Hoffman	Consumer	United Sta...	
9	CA-2014-115812	6/9/2014	6/14/2014	Standard Class	BH-11710	Brosina Hoffman	Consumer	United Sta...	
10	CA-2014-115812	6/9/2014	6/14/2014	Standard Class	BH-11710	Brosina Hoffman	Consumer	United Sta...	
11	CA-2014-115812	6/9/2014	6/14/2014	Standard Class	BH-11710	Brosina Hoffman	Consumer	United Sta...	

The screenshot shows the Tableau Public Desktop interface. On the left, the Data pane displays a hierarchy of fields from the 'Orders+ (Sample - Superstore)' data source. The 'Products' category is expanded, showing fields like Product Name, Region, Row ID, Segment, Ship Date, Ship Mode, State, Sub-Category, Discount, Profit, Quantity, Sales, and Orders (Count). Below 'Products' are collapsed sections for 'People', 'Returns', and 'Measure Names', each containing a few specific fields. The top navigation bar includes standard icons for file operations, and the ribbon menu has tabs for 'Data' and 'Analytics'. The main workspace is titled 'Sheet 1' and contains a blank canvas with three 'Drop field here' placeholder boxes. The bottom navigation bar includes tabs for 'Data Source' and 'Sheet 1', along with other workspace management icons.

Data Analytics <

Orders+ (Sample - Superstore)

Search Create Calculated Field... Create Parameter...

Group by Folder

✓ Group by Data Source Table

✓ Sort by Name
Sort by Data Source Order

Hide All Unused Fields
Show Hidden Fields

Expand All
Collapse All

Product Name
Region
Row ID
Segment
Ship Date
Ship Mode
State
Sub-Category
Discount
Profit
Quantity
Sales
Orders (Count)

People

Person
Region (People)
People (Count)

Returns

Order ID (Returns)
Returned
Returns (Count)

Measure Names

Latitude (generated)
Longitude (generated)
Measure Values

Pages Columns Rows

Standard

Show Me

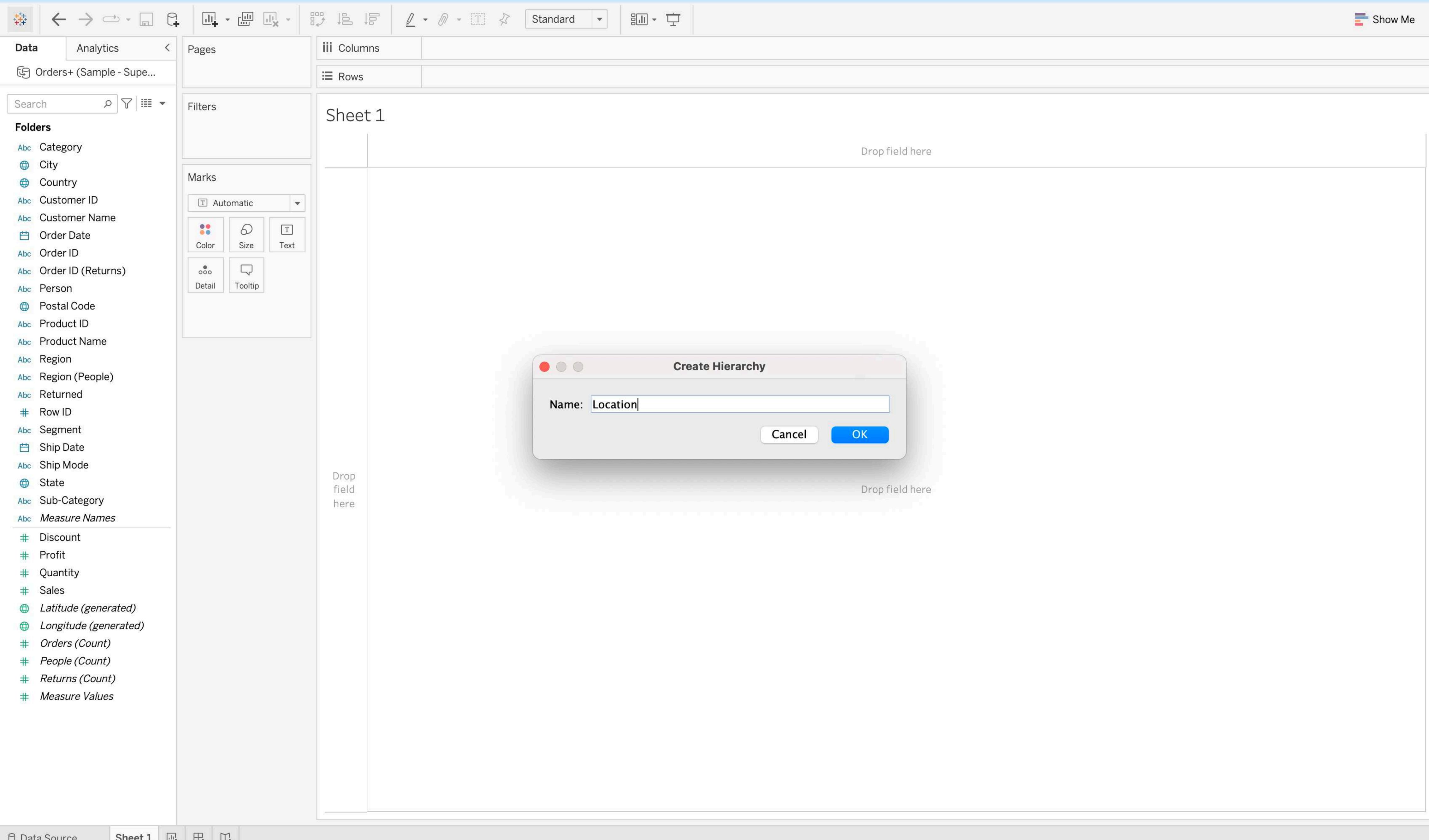
Sheet 1

Drop field here

Drop field here

Drop field here

Data Source Sheet 1



The screenshot shows the Tableau Public Desktop interface. On the left, the Data pane displays a folder structure under 'Folders' with 'Country' selected. The Analytics pane shows a single data source named 'Orders+ (Sample - Superstore)'. The top navigation bar includes standard icons for file operations, zoom, and view settings. The main workspace is titled 'Sheet 1' and contains three 'Drop field here' placeholder boxes. The Marks shelf on the right is set to 'Automatic' and includes options for Color, Size, Text, Detail, and Tooltip.

Data Analytics <

Orders+ (Sample - Superstore)

Search

Folders

- Abc Category
- Abc Customer ID
- Abc Customer Name
- + Location
 - Abc Region
 - Abc State
 - Abc City
 - Abc Postal Code
 - Order Date
 - Abc Order ID
 - Abc Order ID (Returns)
 - Abc Person
 - Abc Product ID
 - Abc Product Name
 - Abc Region (People)
 - Abc Returned
 - # Row ID
 - Abc Segment
 - Ship Date
 - Abc Ship Mode
 - Abc Sub-Category
 - Abc **Measure Names**
- # Discount
- # Profit
- # Quantity
- # Sales
- Latitude (generated)
- Longitude (generated)
- # Orders (Count)
- # People (Count)
- # Returns (Count)
- # Measure Values

Pages Columns Rows

Filters

Sheet 1

Drop field here

Marks Automatic

Color Size Text

Detail Tooltip

Drop field here

Drop field here

Data Source Sheet 1

Data Analytics

Orders+ (Sample - Superstore)

Search

Folders

- Abc Category
- Abc Customer ID
- Abc Customer Name
- + Location
 - Country
 - Region
 - State
 - City
 - Postal Code
- Order Date
- Order ID
- Order ID (Returns)
- Person
- Product ID
- Product Name
- Region (People)
- Returned
- # Row ID
- Segment
- Ship Date
- Ship Mode
- Sub-Category
- Measure Names
 - Discount
 - Profit
 - Quantity
 - Sales
 - Latitude (generated)
 - Longitude (generated)
 - Orders (Count)
 - People (Count)
 - Returns (Count)
 - Measure Values

Data Source

Sheet 1

Pages

Columns

Rows

Filters

Sheet 1

Drop field here

Drop field here

Create Parameter

Name: Primary Region

Properties

Data type: String

Display format: Central

Current value: Central

Value when workbook opens: Current value

Allowable values

All List Range

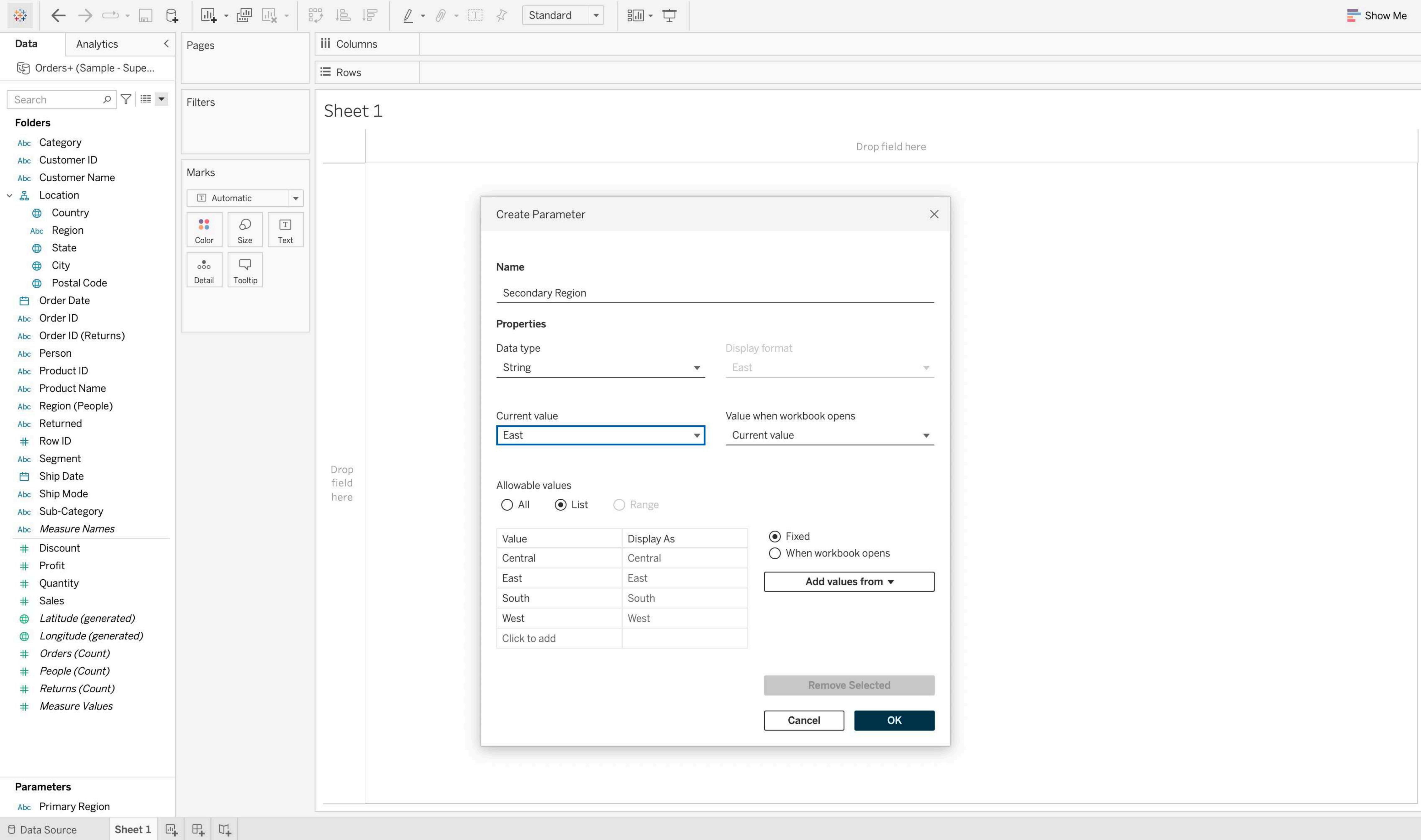
Value	Display As
Central	Central
East	East
South	South
West	West
Click to add	

Fixed
 When workbook opens

Add values from ▾

Remove Selected

Cancel OK



Sheet 1

Drop field here

Drop field here

Primary Region

[Primary Region]=[Region]

The calculation is valid.

Apply OK Apply and Close

Sheet 1

Standard

Pages Columns Rows

Filters

Marks Automatic

Color Size Text Detail Tooltip

Sheets

Search

Folders

Abc Category

Abc Customer ID

Abc Customer Name

Location

- Country
- Region
- State
- City
- Postal Code

Order Date

Order ID

Order ID (Returns)

Person

Product ID

Product Name

Region (People)

Returned

Row ID

Secondary Region

Segment

Ship Date

Ship Mode

Sub-Category

Measure Names

- Discount
- Profit
- Quantity
- Sales
- Latitude (generated)
- Longitude (generated)
- Orders (Count)
- People (Count)
- Returns (Count)
- Measure Values

Parameters

Abc Primary Region

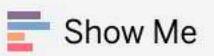
Abc Secondary Region

Data Analytics

Orders+ (Sample - Superstore)

Standard

Show Me



Sheet 1

Drop field here

Secondary Region

[Secondary Region]=[Region]

The calculation is valid.

Apply OK

Drop field here

Pages Columns Rows

Marks Automatic

Color Size Text

Detail Tooltip

Sheets

Search

Folders

Abc Category

Abc Customer ID

Abc Customer Name

Location

- Country
- Region
- State
- City
- Postal Code

Order Date

Order ID

Order ID (Returns)

Person

Product ID

Product Name

Region (People)

Returned

Row ID

Segment

Ship Date

Ship Mode

Sub-Category

Measure Names

Discount

Primary Region

Profit

Quantity

Sales

Latitude (generated)

Longitude (generated)

Orders (Count)

People (Count)

Returns (Count)

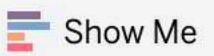
Measure Values

Parameters

Abc Primary Region

Abc Secondary Region

Data Source Sheet 1



Sheet 1

Drop field here

First Order Date

MIN([Order Date])
MIN(expression) or MIN(expr1, expr2)

The calculation is valid.

Apply OK Apply and Close

Drop field here

Standard

Pages Columns Rows

Filters

Marks Automatic

Color Size Text Detail Tooltip

Sheet 1

Drop field here

Data Analytics

Orders+ (Sample - Superstore)

Search

Folders

Category Customer ID Customer Name Location

- Country
- Region
- State
- City
- Postal Code

Order Date Order ID Order ID (Returns) Person Primary Region Product ID Product Name Region (People) Returned Row ID Secondary Region Segment Ship Date Ship Mode Sub-Category Measure Names

- Discount Profit Quantity Sales
- Latitude (generated) Longitude (generated)
- Orders (Count) People (Count) Returns (Count) Measure Values

Parameters

Primary Region Secondary Region

Data Source Sheet 1

Tableau Public Desktop interface showing the Pr-Measures sheet.

The interface includes the following components:

- Top Bar:** Includes standard desktop icons (File, Edit, View, Insert, Tools, Help), a ribbon bar with "Standard" mode, and a "Show Me" button.
- Left Panel (Data Source):** Displays the "Orders+ (Sample - Superstore)" data source under the "Analytics" tab. It lists various dimensions and measures, such as Category, Customer ID, Customer Name, Location (Country, Region, State, City, Postal Code), Order Date, Order ID, Order ID (Returns), Person, Primary Region, Product ID, Product Name, Region (People), Returned, Row ID, Secondary Region, Segment, Ship Date, Ship Mode, Sub-Category, Measure Names, Discount, Profit, Quantity, Sales, Latitude (generated), Longitude (generated), Orders (Count), People (Count), Returns (Count), and Measure Values. Parameters for Primary Region and Secondary Region are also listed.
- Middle Panel (Marks Card):** Shows the configuration for the current mark type, which is "Automatic". It includes options for Color, Size, Text, Detail, and Tooltip. The "SUM(Sales)" measure is currently selected.
- Right Panel (Pr-Measures Sheet):** Displays a single data point with the value "2,297,201".
- Bottom Navigation:** Includes tabs for "Data Source" and "Pr-Measures", along with other standard Tableau navigation buttons.

Tableau Public Desktop interface showing the Pr-Measures sheet.

Data Sources: Orders+ (Sample - Superstore)

Search: Search

Folders:

- Category
- Customer ID
- Customer Name
- Location
 - Country
 - Region
 - State
 - City
 - Postal Code
- Order Date
- Order ID
- Order ID (Returns)
- Person
- Primary Region
- Product ID
- Product Name
- Region (People)
- Returned
- Row ID
- Secondary Region
- Segment
- Ship Date
- Ship Mode
- Sub-Category
- Measure Names
 - Discount
 - First Order Date
 - Profit
 - Quantity
 - Sales
 - Latitude (generated)
 - Longitude (generated)
 - Orders (Count)
 - People (Count)
 - Returns (Count)
 - Measure Values

Parameters:

- Primary Region
- Secondary Region

Pr-Measures:

2,297,201
1/3/2014

Marks:

- Automatic
- Color
- Size
- Text
- Detail
- Tooltip
- SUM(Sales)
- AGG(First O.. ▾)

First Order Date

Sheet Navigation: Data Source | Pr-Measures | Add | Save | Print

Bottom Status Bar: 1 mark 1 row by 1 column SUM(Sales): 2,297,201

Tableau Public Desktop interface showing the Data pane, Analytics pane, and a visualization area.

Data Pane:

- Search bar: Orders+ (Sample - Superstore)
- Folders:
 - Category
 - Customer ID
 - Customer Name
 - Location
 - Country
 - Region
 - State
 - City
 - Postal Code
 - Order Date
 - Order ID
 - Order ID (Returns)
 - Person
 - Primary Region
 - Product ID
 - Product Name
 - Region (People)
 - Returned
 - Row ID
 - Secondary Region
 - Segment
 - Ship Date
 - Ship Mode
 - Sub-Category
 - Measure Names
 - Discount
 - First Order Date
 - Profit
 - Quantity
 - Sales
 - Latitude (generated)
 - Longitude (generated)
 - Orders (Count)
 - People (Count)
 - Returns (Count)
 - Measure Values
- Parameters:
 - Primary Region
 - Secondary Region

Analytics Pane:

- Pages
- Columns
- Rows

Marks Card:

- Marks: Automatic
- Color, Size, Text
- Detail, Tooltip
- Sum(Sales), AGG(First Order Date), Sum(Sales) (selected)

Pr-Measures:

2,297,201
1/3/2014

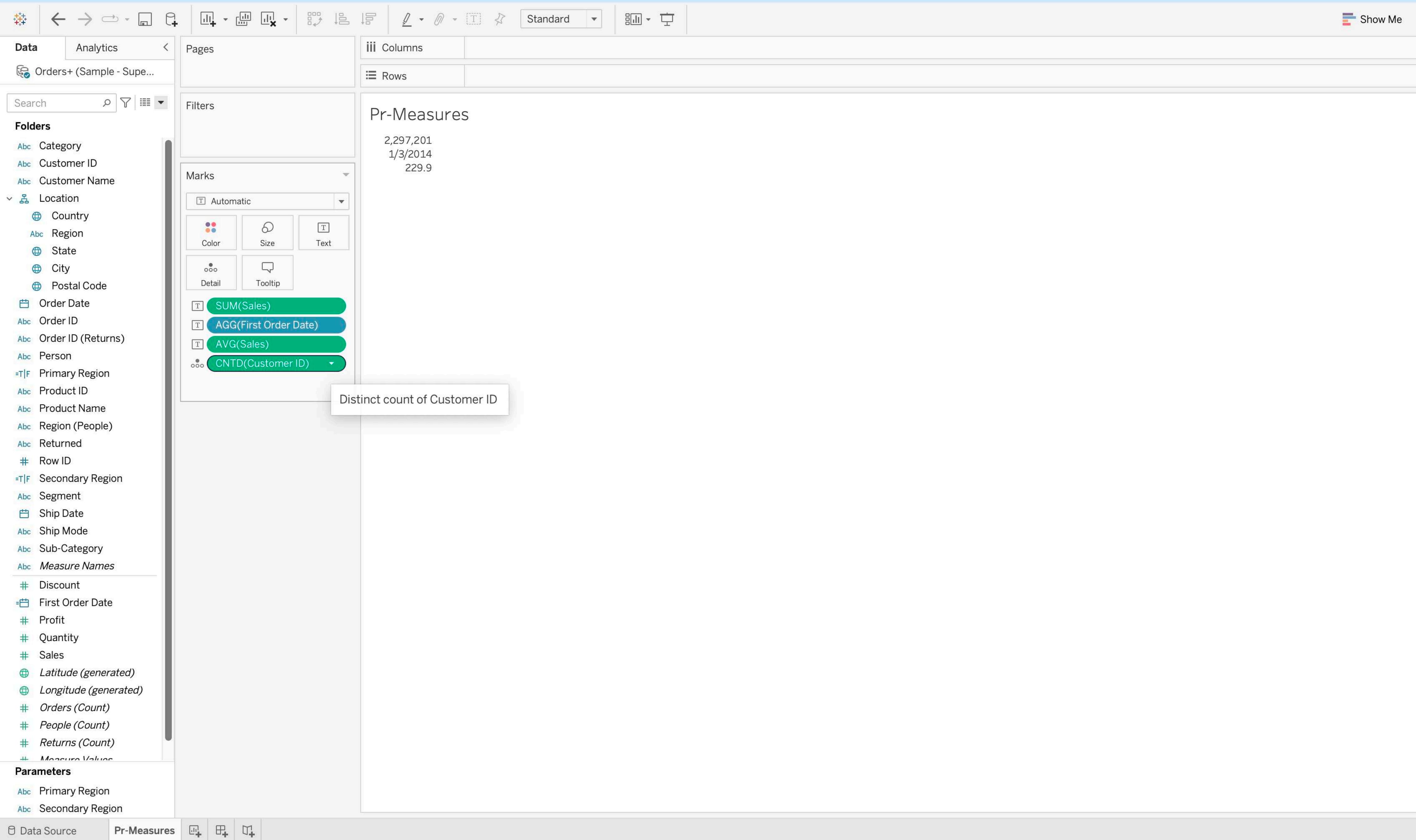
Contextual Menu (Open at Sum(Sales)):

- Filter...
- Show Filter
- Format...
- ✓ Include in Tooltip
- Dimension
- Attribute
 - ✓ Measure (Sum) ►
 - ✓ Sum (selected)
 - Average
 - Median
 - Count
 - Count (Distinct)
 - Discrete
 - ✓ Continuous
- Edit in Shelf
- Add Table Calculation... ►
- Quick Table Calculation ►
- Remove

Bottom Navigation:

- Data Source
- Pr-Measures
- Standard

1 mark 1 row by 1 column SUM(Sales): 2,297,201



Data Analytics <

Orders+ (Sample - Superstore)

Search

Folders

- Category
- Customer ID
- Customer Name
- Location
 - Country
 - Region
 - State
 - City
 - Postal Code
- Order Date
- Order ID
- Order ID (Returns)
- Person
- Primary Region
- Product ID
- Product Name
- Region (People)
- Returned
- Row ID
- Secondary Region
- Segment
- Ship Date
- Ship Mode
- Sub-Category
- Measure Names**
- Discount
- First Order Date
- Profit
- Quantity
- Sales
- Latitude (generated)
- Longitude (generated)
- Orders (Count)
- People (Count)
- Returns (Count)
- Measure Values

Parameters

- Primary Region
- Secondary Region

Pages

Columns

Rows

Marks

- Automatic
- Color
- Size
- Text
- Detail
- Tooltip

Text: <CNTD(Product I ...

Alignment: Automatic

Pr-Measures

1/3/2014
2,297,201
229.9
793
5,009
1,862

Edit Label

Tableau Book 10 Insert

<AGG(First Order Date)>
<SUM(Sales)>
<AVG(Sales)>
<CNTD(Customer ID)>
<CNTD(Order ID)>
<CNTD(Product ID)>

Reset Preview Apply Cancel OK

1 mark 1 row by 1 column SUM(Sales): 2,297,201

 Show Me

Standard

Pr-Measures

1/3/2014
2,297,201
229.9
793
5,009
1,862

Columns

Rows

Pages

Filters

Marks

Automatic

Color

Size

Text

Detail

Tooltip

AGG(First Order Date)

SUM(Sales)

Avg(Sales)

CNTD(Customer ID)

CNTD(Order ID)

CNTD(Product ID)

Data Analytics <

Orders+ (Sample - Superstore)

Search

Folders

- Category
- Customer ID
- Customer Name
- Location
 - Country
 - Region
 - State
 - City
 - Postal Code
- Order Date
- Order ID
- Order ID (Returns)
- Person
- Primary Region
- Product ID
- Product Name
- Region (People)
- Returned
- Row ID
- Secondary Region
- Segment
- Ship Date
- Ship Mode
- Sub-Category
- Measure Names**
 - Discount
 - First Order Date
 - Profit
 - Quantity
 - Sales
 - Latitude (generated)
 - Longitude (generated)
 - Orders (Count)
 - People (Count)
 - Returns (Count)
- Measure Values

Parameters

- Primary Region
- Secondary Region

Data Source Pr-Measures

1 mark 1 row by 1 column SUM(Sales): 2,297,201

Data Analytics <

Orders+ (Sample - Superstore)

Search

Folders

- Category
- Customer ID
- Customer Name
- Location**
 - Country
 - Region
 - State
 - City
 - Postal Code
- Order Date
- Order ID
- Order ID (Returns)
- Person
- Primary Region
- Product ID
- Product Name
- Region (People)
- Returned
- Row ID
- Secondary Region
- Segment
- Ship Date
- Ship Mode
- Sub-Category
- Measure Names**
 - Discount
 - First Order Date
 - Profit
 - Quantity
 - Sales
 - Latitude (generated)
 - Longitude (generated)
 - Orders (Count)
 - People (Count)
 - Returns (Count)
 - Measure Values

Parameters

- Primary Region
- Secondary Region

Pages

Columns

Rows

Pr-Measures

1/3/2014
2,297,201
229.9
793
5,009
1,862

Marks

Automatic

Color Size Text Detail Tooltip

AGG(First Order Date)
SUM(Sales)
AVG(Sales)
CNTD(Customer ID)
CNTD(Order ID)
CNTD(Product ID)

Edit Tooltip

Tableau Book 10 B I U Insert X

First Order Date: <AGG(First Order Date)>
Sales: <SUM(Sales)>
Avg. Sales: <AVG(Sales)>
Distinct count of Customer ID: <CNTD(Customer ID)>
Distinct count of Order ID: <CNTD(Order ID)>
Distinct count of Product ID: <CNTD(Product ID)>

Show tooltips Responsive – Show tooltips instantly

Include command buttons

Allow selection by category

Reset Preview Cancel OK

Data Source Pr-Measures

1 mark 1 row by 1 column SUM(Sales): 2,297,201

Format Shading

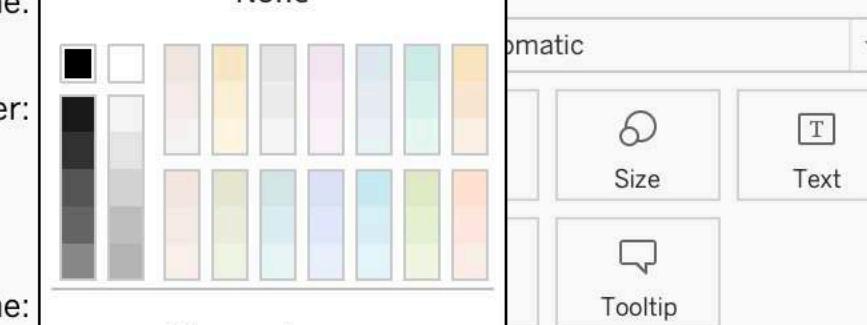
Fields ▾

Sheet Rows Columns

Default

Worksheet:

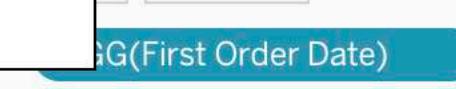
Pane: None

Header:  Automatic

Total

Pane: More colors...

Header: None

Header:  AVG(First Order Date)

Grand Total

Pane: None

Header: None

Row Banding

Pane:

Header:

Band Size:

Level:

Column Banding

Pane: None

Header: None

Band Size:

Level:

Pr-Measures

1/3/2014
2,297,201
229.9
793
5,009
1,862

Format Shading

Pages

Columns

Rows

Filters

Standard ▾

Show Me

Clear

Data Source Pr-Measures

1 mark 1 row by 1 column SUM(Sales): 2,297,201

Format Font

Fields

Sheet Rows Columns

Default

Worksheet: Tableau ..

Pane: Tableau ..

Header: Tableau Book

Tooltip: 10

Title: AGG(First Order Date)

Total

Pane: More colors...

Header: Tableau ..

Grand Total

Pane: Tableau ..

Header: Tableau ..

Clear

Pages

Columns

Rows

Filters

Pr-Measures

Pr-Measures
1/3/2014
2,297,201
229.9
793
5,009
1,862

Data Source Pr-Measures

1 mark 1 row by 1 column SUM(Sales): 2,297,201

Format SUM(Sales)

A Fields

Axis Pane

Default

Font: Tableau ..

Alignment: Automatic

Numbers: 123,456

Totals

Font: Number (Custom)

Alignment: Automatic

Numbers: 123,456

Grand Totals

Font:

Alignment:

Special Values (eg. NULL)

Text: (Blank)

Marks: Show at l... ▾

Clear

Pages Columns Rows

Pr-Measures

1/3/2014
2,297,201
229.9
793
5,009
1,862

Number (Custom)

Decimal places: 0

Negative values: -1234

Display Units: None

Prefix / Suffix:

Include thousands separators

Data Source Pr-Measures

1 mark 1 row by 1 column SUM(Sales): 2,297,201

Format AVG(Sales)

A Fields

Axis Pane

Default

Font: Tableau ..

Alignment: Automatic

Numbers: \$123,456

Totals

Font:

Alignment:

Numbers:

Grand Totals

Font:

Alignment:

Numbers: \$123,456

Special Values (eg. NULL)

Text: (Blank)

Marks: Show at l... ▾

Clear

Pages Columns Rows

Filters

Pr-Measures

1/3/2014
\$2,297,201
\$230
793
5,009
1,862

Currency (Custom)

Decimal places: 0

Negative values: -\$1234

Display Units: None

Prefix / Suffix: \$

Include thousands separators

Data Source Pr-Measures

1 mark 1 row by 1 column SUM(Sales): \$2,297,201

Format AVG(Sales)

A Fields

Axis **Pane**

Default

Font: Tableau ..

Alignment: Automatic

Numbers: \$123,456

Totals

Font: Tableau ..

Alignment: Automatic

Numbers: \$123,456

Grand Totals

Font: Tableau ..

Alignment: Automatic

Numbers: \$123,456

Special Values (eg. NULL)

Text: (Blank)

Marks: Show at l...

Clear

Pages Columns Rows

Filters

Pr-Measures

1/3/2014
\$2,297,201
\$230
793
5,009
1,862

First Order Date: 1/3/2014
Sales: \$2,297,201
Avg. Sales: \$230
Distinct count of Customer ID: 793
Distinct count of Order ID: 5,009
Distinct count of Product ID: 1,862

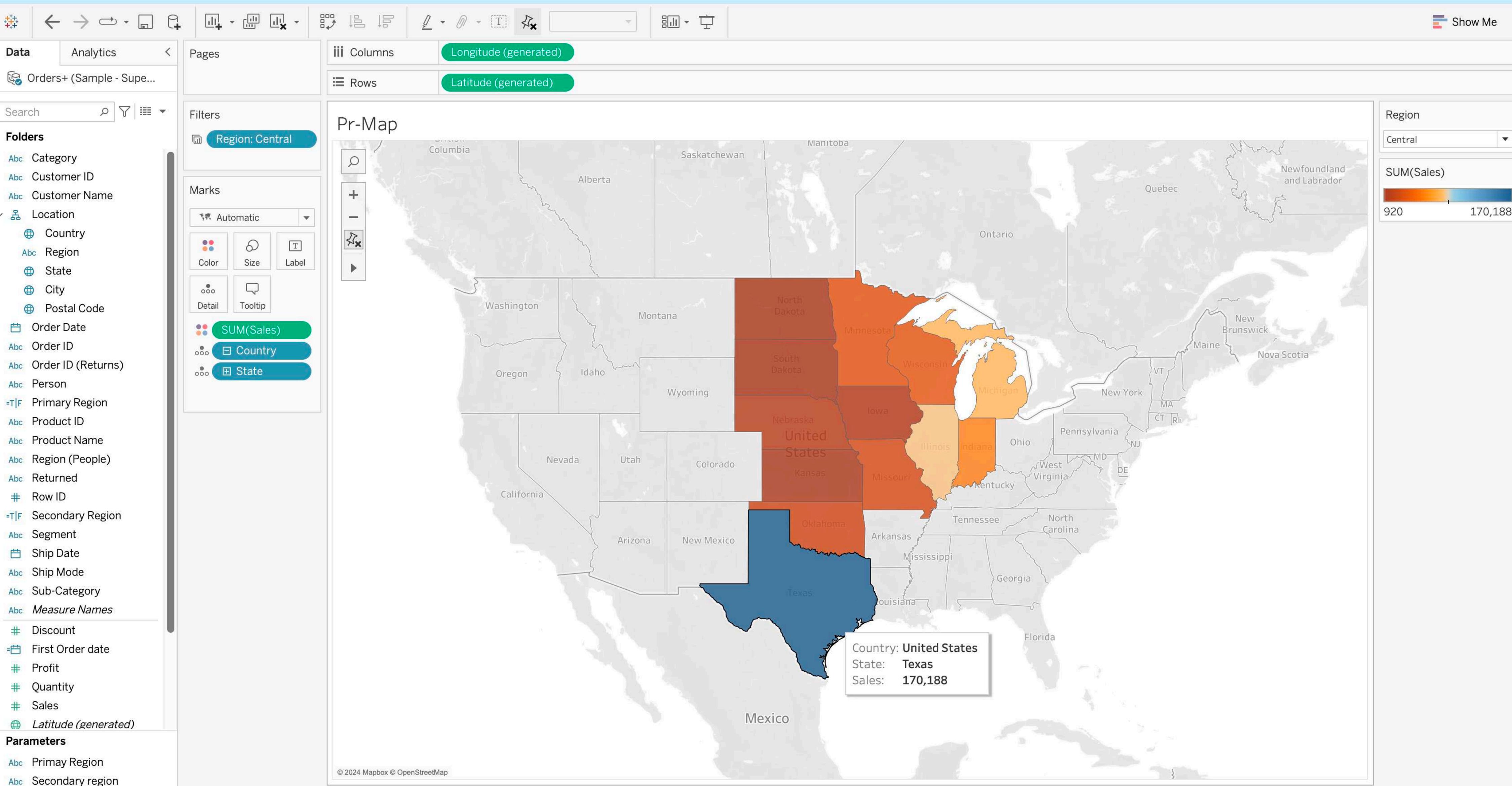
Data Source Pr-Measures

1 mark 1 row by 1 column SUM(Sales): \$2,297,201

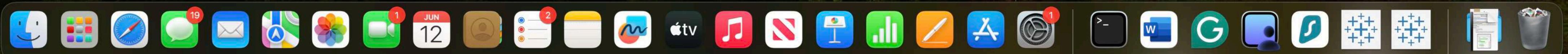
Tableau Public - Saras_ Comparison of Sales by Region

Tableau Public Desktop

Upgrade



13 marks 1 row by 1 column SUM(Sales): 501,240



Pr-RegSales

Sub-Categ...	Sales	Min. Sales	Max. Sales
Accessories	\$33,956.08	\$1.98	\$1,928.78
Appliances	\$23,582.03	\$0.44	\$2,405.20
Art	\$5,765.34	\$1.34	\$209.94
Binders	\$56,923.28	\$0.56	\$9,892.74
Bookcases	\$24,157.18	\$67.99	\$2,396.27
Chairs	\$85,230.65	\$26.64	\$3,504.90
Copiers	\$37,259.57	\$319.98	\$17,499.95
Envelopes	\$4,636.87	\$1.63	\$604.66
Fasteners	\$778.03	\$1.81	\$58.37
Furnishings	\$15,254.37	\$1.89	\$1,336.44
Labels	\$2,451.47	\$2.09	\$491.55
Machines	\$26,797.38	\$83.90	\$8,159.95
Paper	\$17,491.90	\$3.53	\$629.10
Phones	\$72,403.28	\$5.50	\$2,735.95
Storage	\$45,930.11	\$8.72	\$1,554.94
Supplies	\$9,467.37	\$1.74	\$4,164.05
Tables	\$39,154.97	\$66.64	\$2,678.94

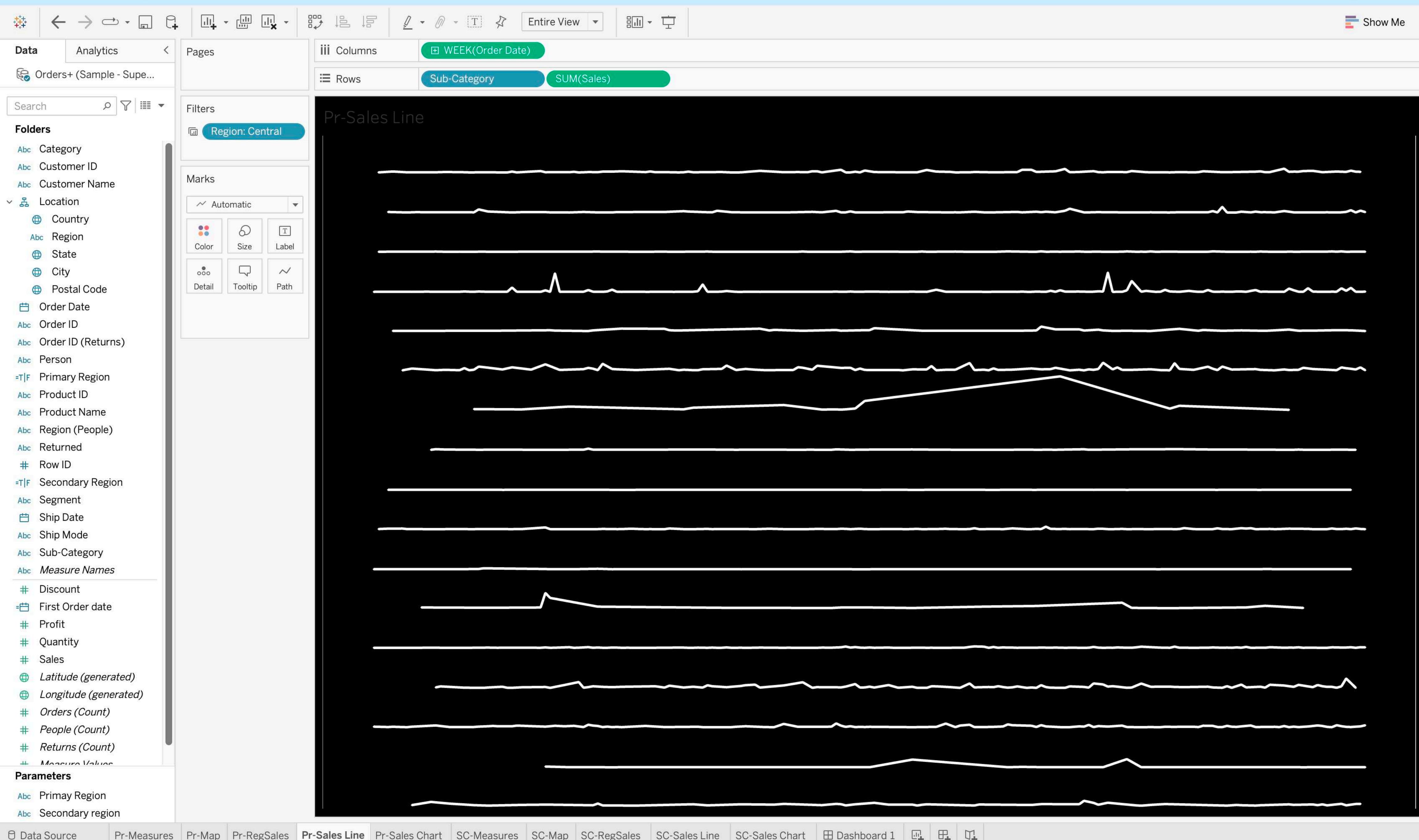
Measure Names

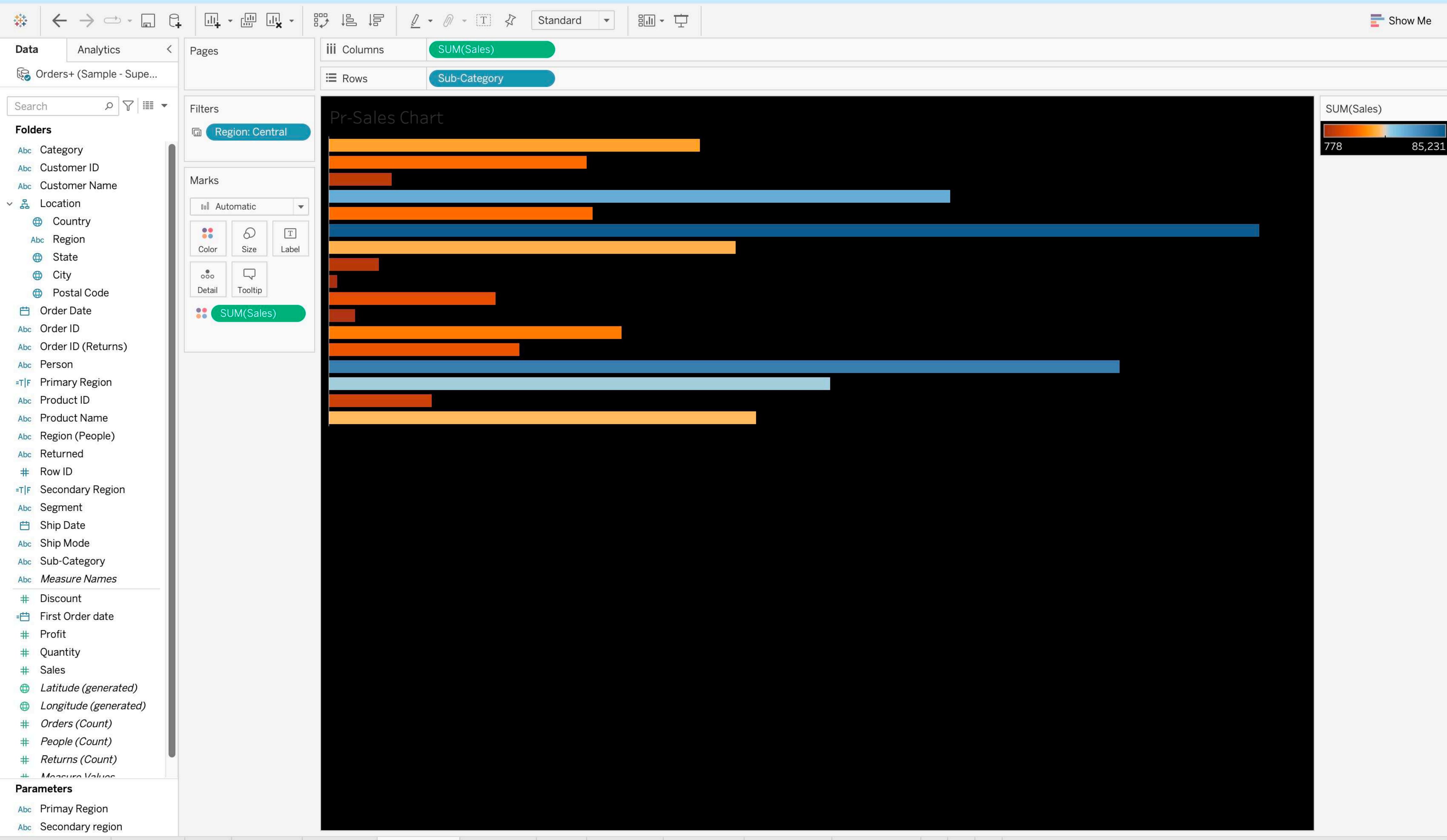
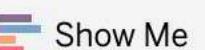
- SUM(Sales)
- MIN(Sales)
- MAX(Sales)

Parameters

- Primary Region
- Secondary region

51 marks 17 rows by 3 columns SUM of Measure Values: \$562,088.01





 Show Me

Standard

Pages Columns Rows

Filters Region: East

Marks Automatic

Color Size Text

Detail Tooltip

AGG(First Order date) SUM(Sales) AVG(Sales) CNTD(Customer ID) CNTD(Order ID) CNTD(Product ID)

SC-Measures

1/5/2014
\$678,781
\$238
674
1,401
1,422

1 mark 1 row by 1 column SUM(Sales): \$678,781

Data Analytics

Orders+ (Sample - Superstore)

Search

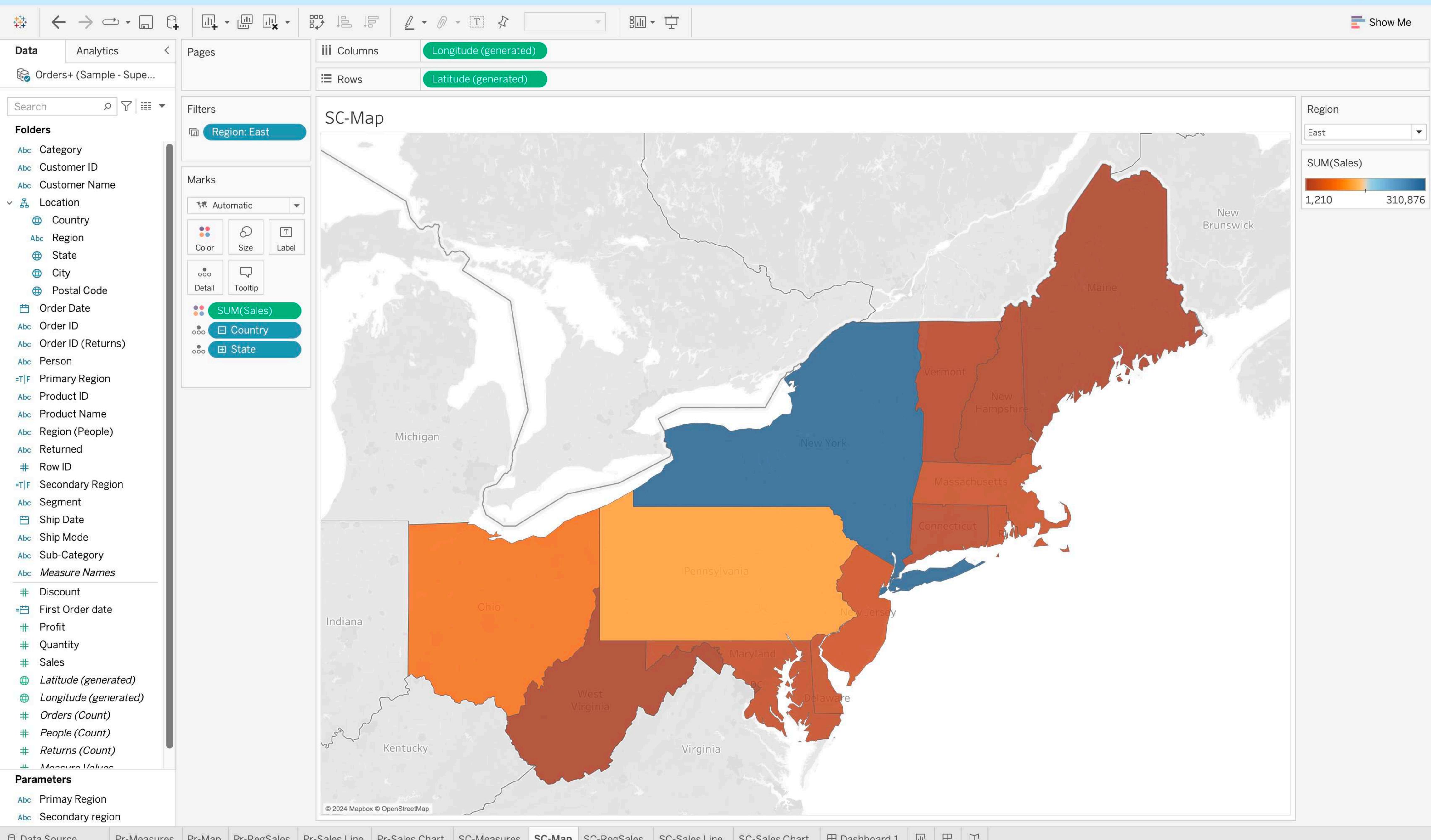
Folders

- Category
- Customer ID
- Customer Name
- Location
 - Country
 - Region
 - State
 - City
 - Postal Code
- Order Date
- Order ID
- Order ID (Returns)
- Person
- Primary Region
- Product ID
- Product Name
- Region (People)
- Returned
- Row ID
- Secondary Region
- Segment
- Ship Date
- Ship Mode
- Sub-Category
- Measure Names
 - Discount
 - First Order date
 - Profit
 - Quantity
 - Sales
 - Latitude (generated)
 - Longitude (generated)
 - Orders (Count)
 - People (Count)
 - Returns (Count)
- Measure Values

Parameters

- Primary Region
- Secondary region

Pr-Measures Pr-Map Pr-RegSales Pr-Sales Line Pr-Sales Chart SC-Measures SC-Map SC-RegSales SC-Sales Line SC-Sales Chart Dashboard 1



SC-RegSales

Sub-Categ..	Sales	Min. Sales	Max. Sales
Accessories	\$45,033.37	\$2.97	\$2,309.65
Appliances	\$34,188.47	\$2.22	\$2,625.12
Art	\$7,485.76	\$1.50	\$289.20
Binders	\$53,498.00	\$0.85	\$4,355.17
Bookcases	\$43,819.33	\$35.49	\$4,404.90
Chairs	\$96,260.68	\$47.99	\$4,416.17
Copiers	\$53,219.46	\$479.98	\$11,199.97
Envelopes	\$4,375.87	\$2.04	\$361.92
Fasteners	\$819.72	\$1.24	\$40.67
Furnishings	\$29,071.38	\$2.96	\$1,049.20
Labels	\$2,602.93	\$3.15	\$122.12
Machines	\$66,106.17	\$12.59	\$9,099.93
Paper	\$20,172.60	\$3.38	\$447.84
Phones	\$100,614.98	\$2.97	\$4,548.81
Storage	\$71,612.58	\$8.38	\$2,934.33
Supplies	\$10,760.12	\$3.49	\$4,663.74
Tables	\$39,139.81	\$27.41	\$2,065.32

Filters

- Measure Name: Region: East

Marks

- Automatic
- Color
- Size
- Text
- Detail
- Tooltip

Measure Values

- SUM(Sales)
- MIN(Sales)
- MAX(Sales)

Pages

Analytics

Data

Orders+ (Sample - Superstore)

Search

Folders

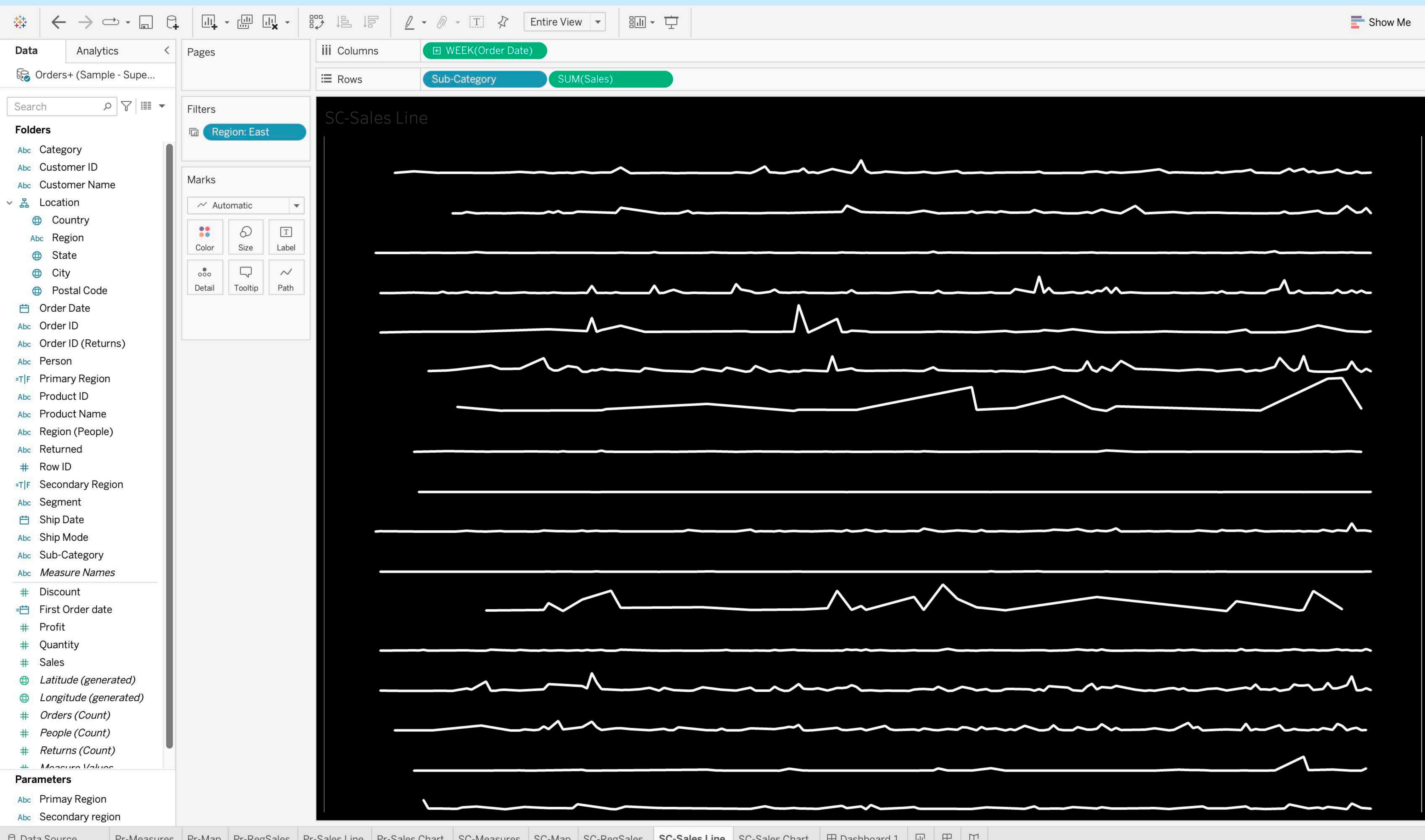
- Category
- Customer ID
- Customer Name
- Location
 - Country
 - Region
 - State
 - City
 - Postal Code
- Order Date
- Order ID
- Order ID (Returns)
- Person
- Primary Region
- Product ID
- Product Name
- Region (People)
- Returned
- Row ID
- Secondary Region
- Segment
- Ship Date
- Ship Mode
- Sub-Category
- Measure Names
- Discount
- First Order date
- Profit
- Quantity
- Sales
- Latitude (generated)
- Longitude (generated)
- Orders (Count)
- People (Count)
- Returns (Count)
- Measure Values

Parameters

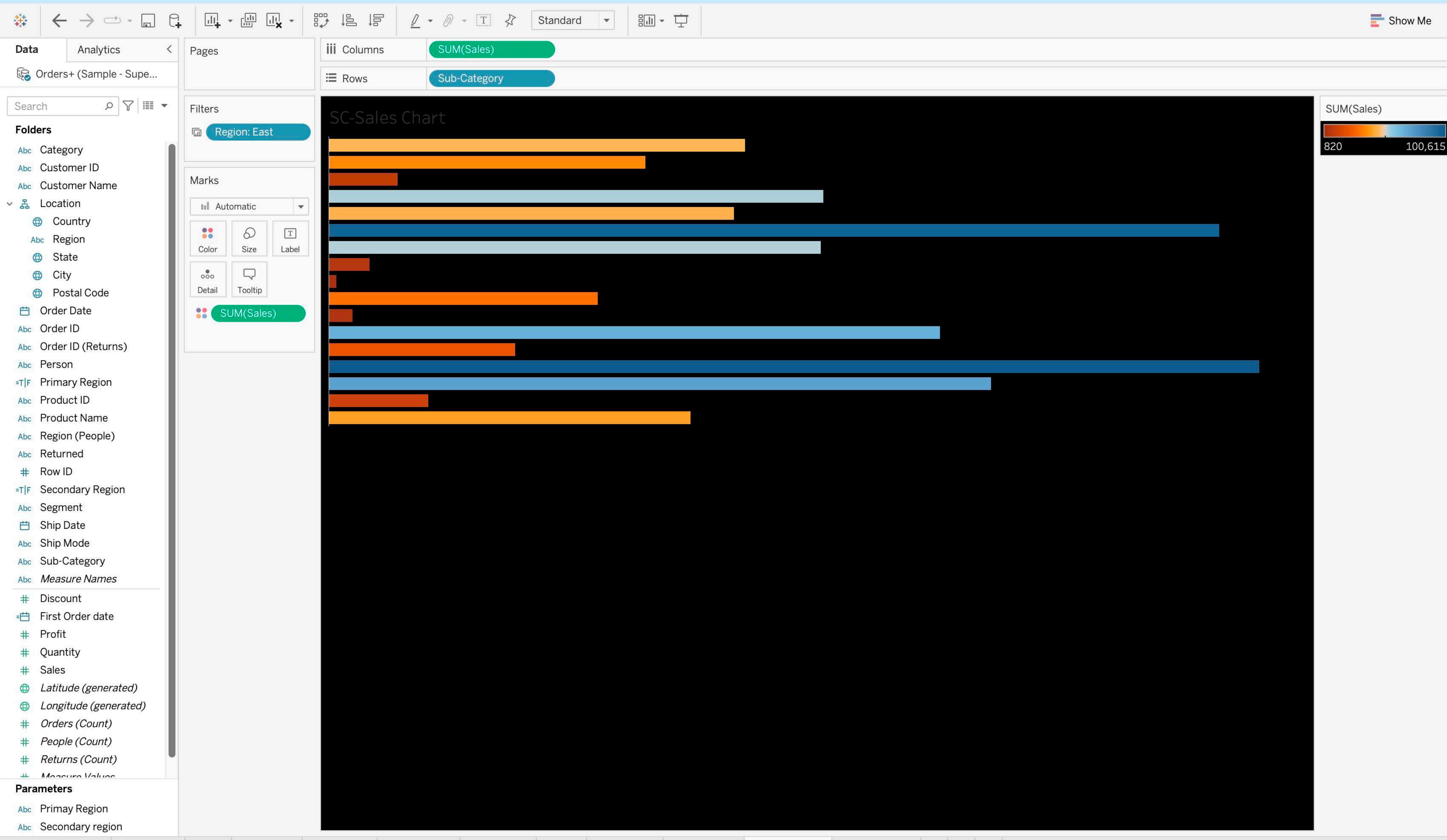
- Primary Region
- Secondary region

Data Source Pr-Measures Pr-Map Pr-RegSales Pr-Sales Line Pr-Sales Chart SC-Measures SC-Map SC-RegSales SC-Sales Line SC-Sales Chart Dashboard 1

51 marks 17 rows by 3 columns SUM of Measure Values: \$734,353.92



Show Me

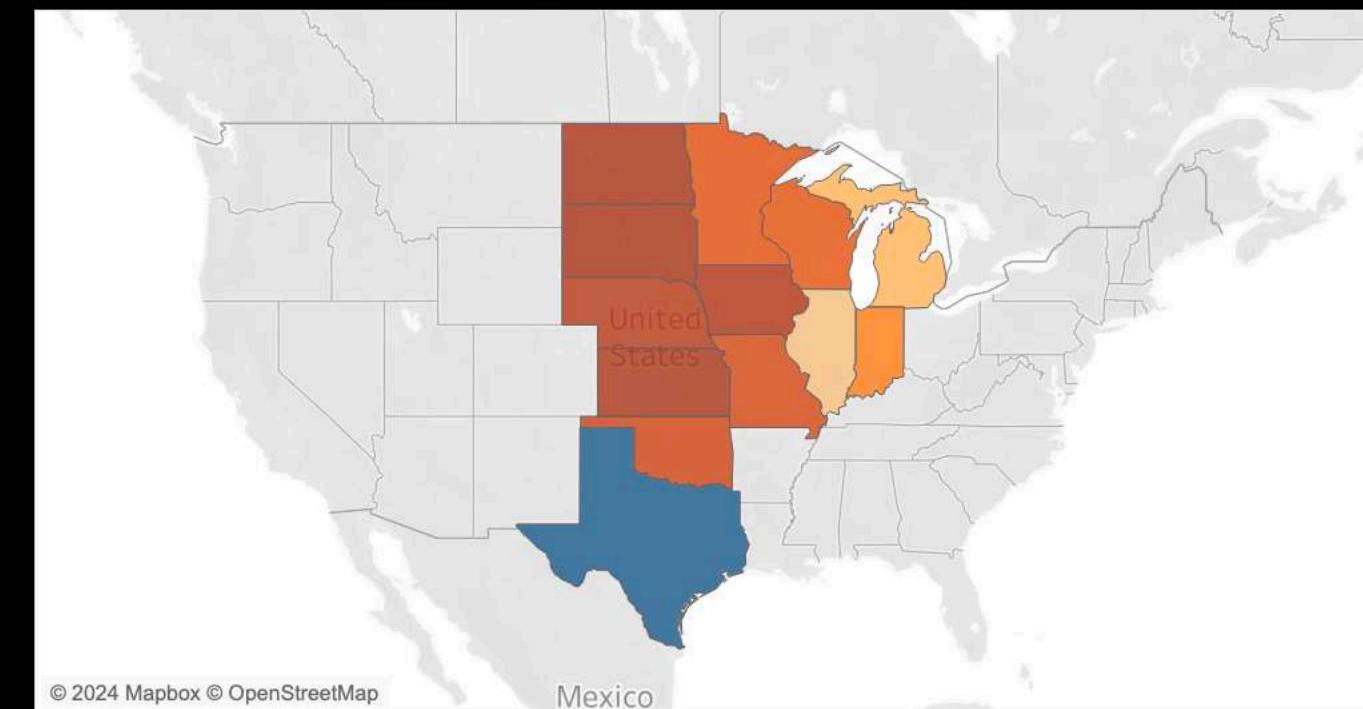


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Sales Comparison by Region

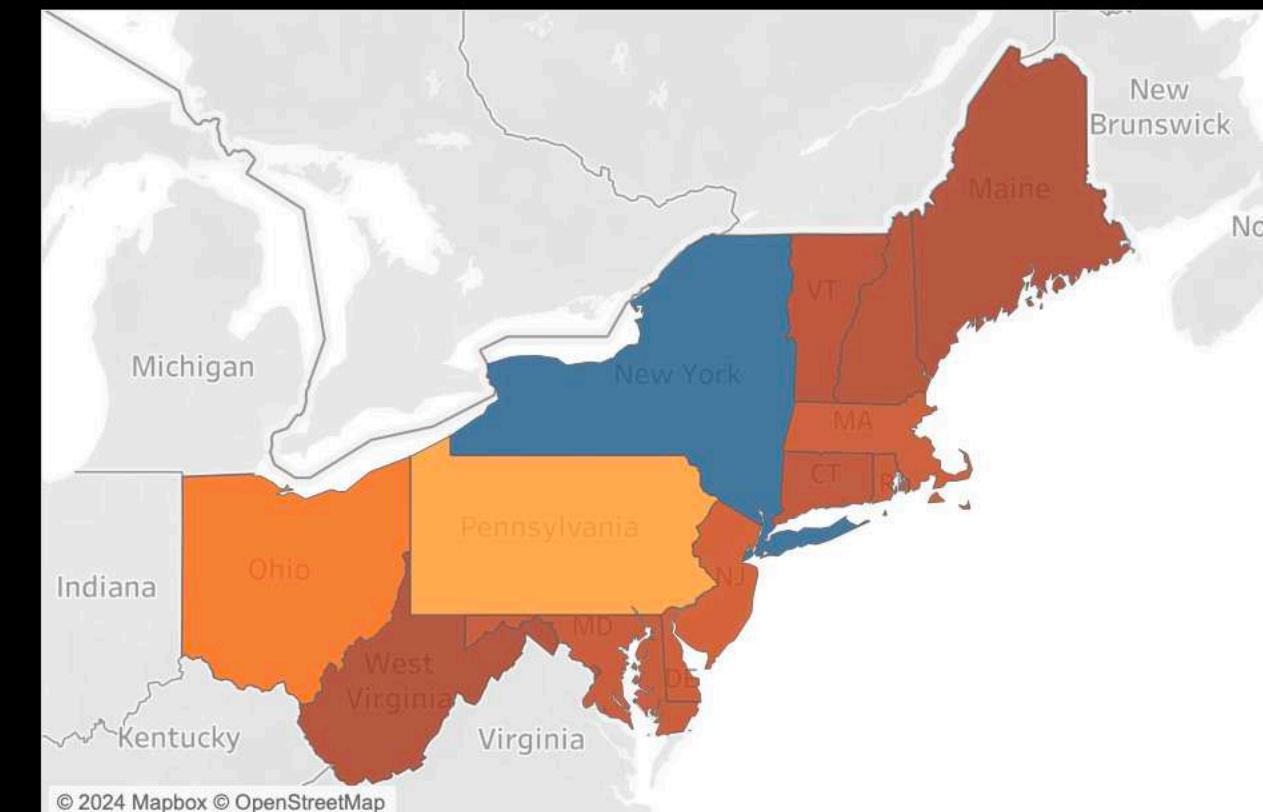
Primary Region

First Order Date:	1/3/2014
Total Sales:	\$501,240
Average Sales per Order:	\$216
No. of Customers:	1,310
No. of Orders:	629
No. of products in Sales:	1,175

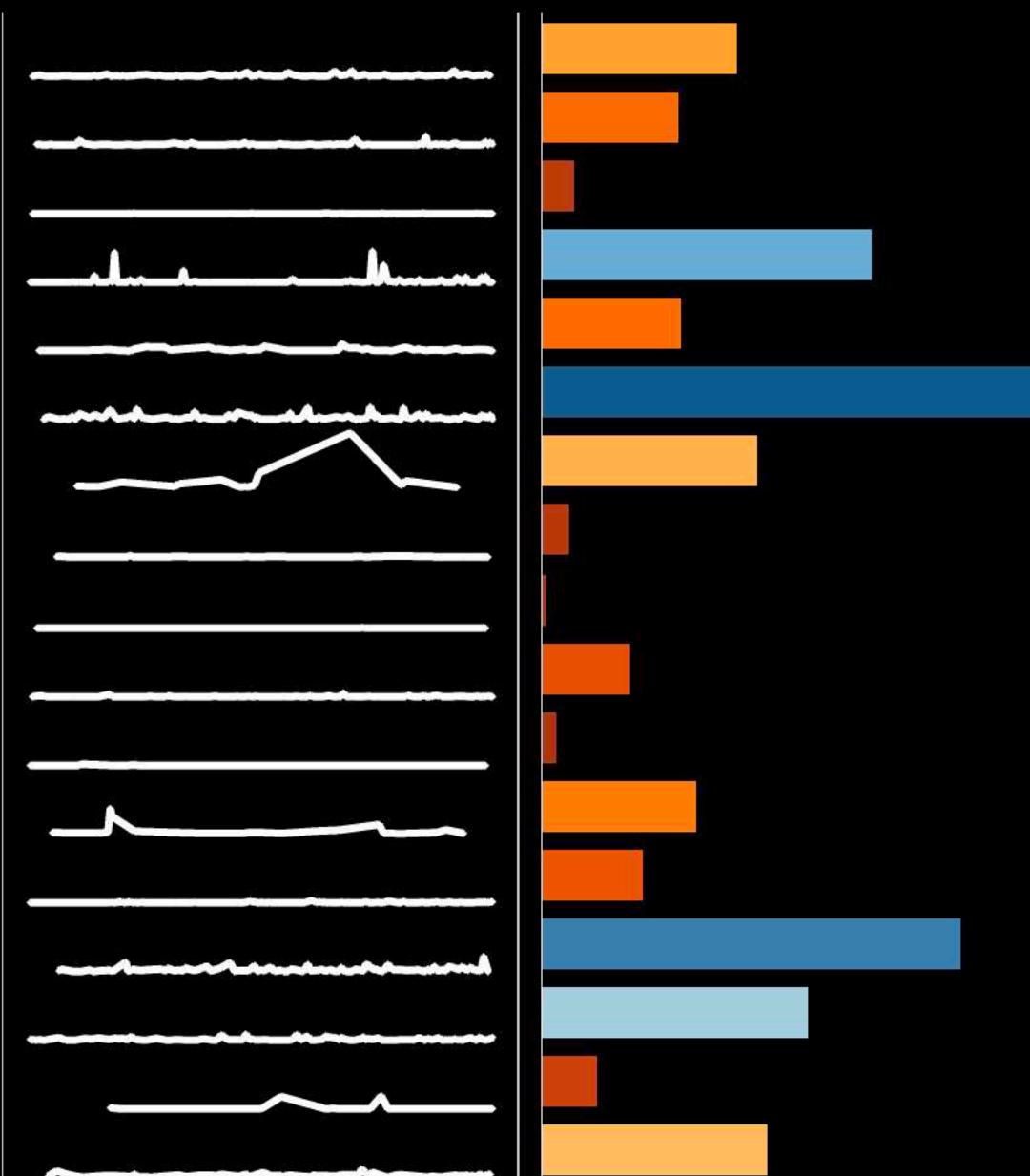


Secondary Region

First Order Date:	1/5/2014
Total Sales:	\$678,781
Average Sales per Order:	\$238
No. of Customers:	1,401
No. of Orders:	1,422
No. of products in Sales:	



Sub-Categ..	Sales	Min. Sales	Max. Sales
Accessories	\$33,956.08	\$1.98	\$1,928.78
Appliances	\$23,582.03	\$0.44	\$2,405.20
Art	\$5,765.34	\$1.34	\$209.94
Binders	\$56,923.28	\$0.56	\$9,892.74
Bookcases	\$24,157.18	\$67.99	\$2,396.27
Chairs	\$85,230.65	\$26.64	\$3,504.90
Copiers	\$37,259.57	\$319.98	\$17,499.95
Envelopes	\$4,636.87	\$1.63	\$604.66
Fasteners	\$778.03	\$1.81	\$58.37
Furnishings	\$15,254.37	\$1.89	\$1,336.44
Labels	\$2,451.47	\$2.09	\$491.55
Machines	\$26,797.38	\$83.90	\$8,159.95
Paper	\$17,491.90	\$3.53	\$629.10
Phones	\$72,403.28	\$5.50	\$2,735.95
Storage	\$45,930.11	\$8.72	\$1,554.94
Supplies	\$9,467.37	\$1.74	\$4,164.05
Tables	\$39,154.97	\$66.64	\$2,678.94



Sub-Categ..	Sales	Min. Sales	Max. Sales
Accessories	\$45,033.37	\$2.97	\$2,309.65
Appliances	\$34,188.47	\$2.22	\$2,625.12
Art	\$7,485.76	\$1.50	\$289.20
Binders	\$53,498.00	\$0.85	\$4,355.17
Bookcases	\$43,819.33	\$35.49	\$4,404.90
Chairs	\$96,260.68	\$47.99	\$4,416.17
Copiers	\$53,219.46	\$479.98	\$11,199.97
Envelopes	\$4,375.87	\$2.04	\$361.92
Fasteners	\$819.72	\$1.24	\$40.67
Furnishings	\$29,071.38	\$2.96	\$1,049.20
Labels	\$2,602.93	\$3.15	\$122.12
Machines	\$66,106.17	\$12.59	\$9,099.93
Paper	\$20,172.60	\$3.38	\$447.84
Phones	\$100,614.98	\$2.97	\$4,548.81
Storage	\$71,612.58	\$8.38	\$2,934.33
Supplies	\$10,760.12	\$3.49	\$4,663.74
Tables	\$39,139.81	\$27.41	\$2,065.32

