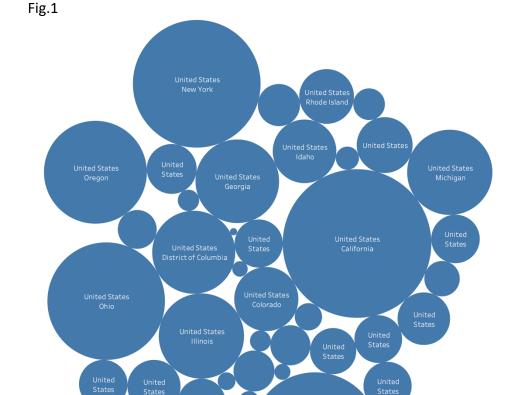
Description: The dataset provided in this project shows the annual transaction list for a store for the year of 2015. Each transaction is represented by a row and each column has different parameters related to that transaction; including the profit and different states where the store is located.

Aim: The aim of this project is to use Tableau to find those states which are the most profitable.

Result: The images shown below were processed using Tableau public and shows how much profit the store has made in different states. The top 5 states where the store made the most profit for 2015 were California, Texas, New York, Ohio, and Oregon.

11 negative



United States

Fig. 2.

United States California	United States Ohio	United States Georgia		United States District of Columbia		United States Colorado	
United States Texas	United States Oregon		Jnited States	United States Rhode Island	United States West Virginia		
	United States Illinois	United States New Mexico United States Wisconsin	United States Arizona	United States	United States Nevad	S Stat	tes
United States New York	United States Michigan	United States Minnesota	United S North Da United S Maine	akota	United States Oklahoma	United States	
		United States Utah	United S Kansas		United States	11 no	11 negative

Fig. 3.

