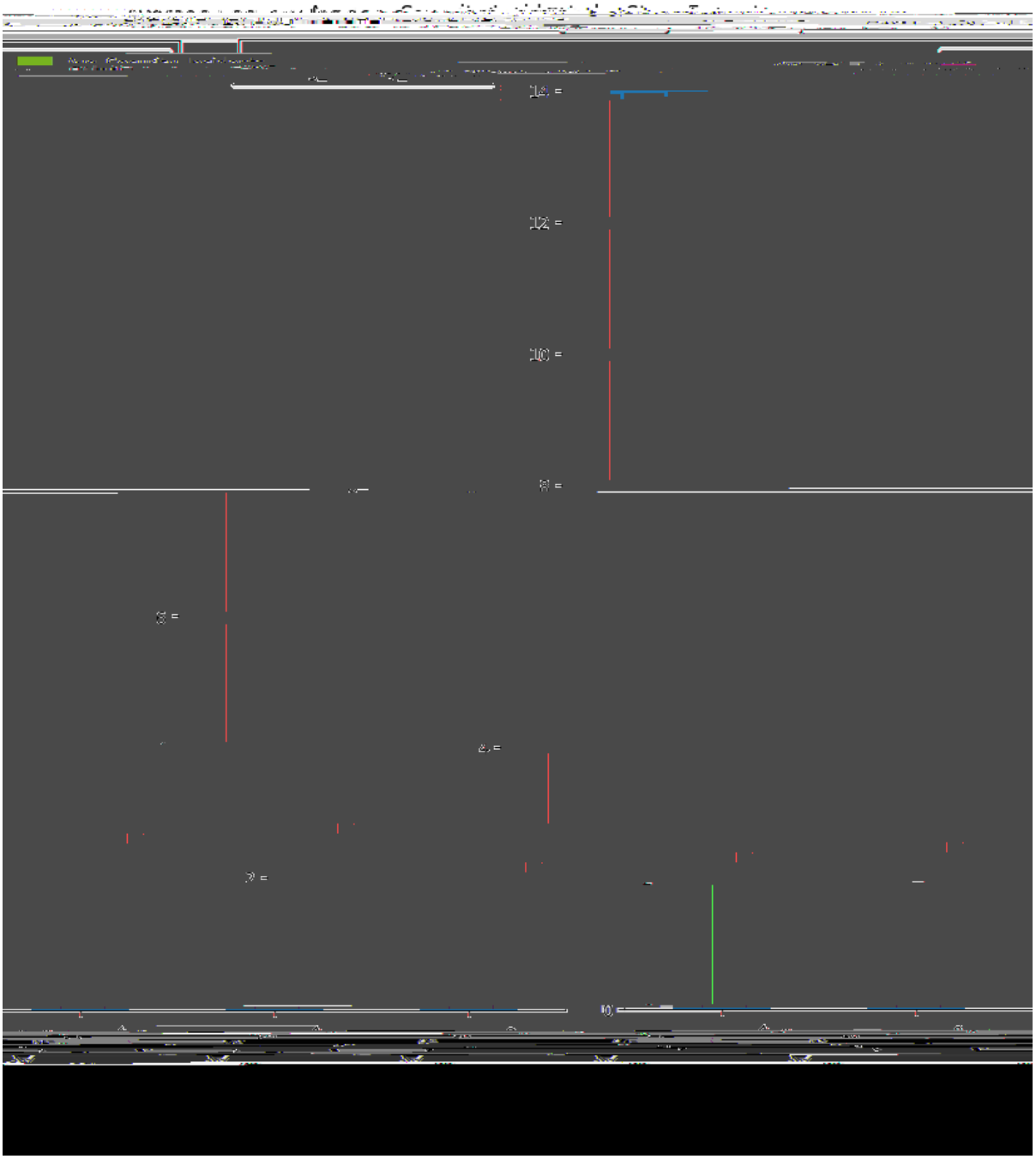
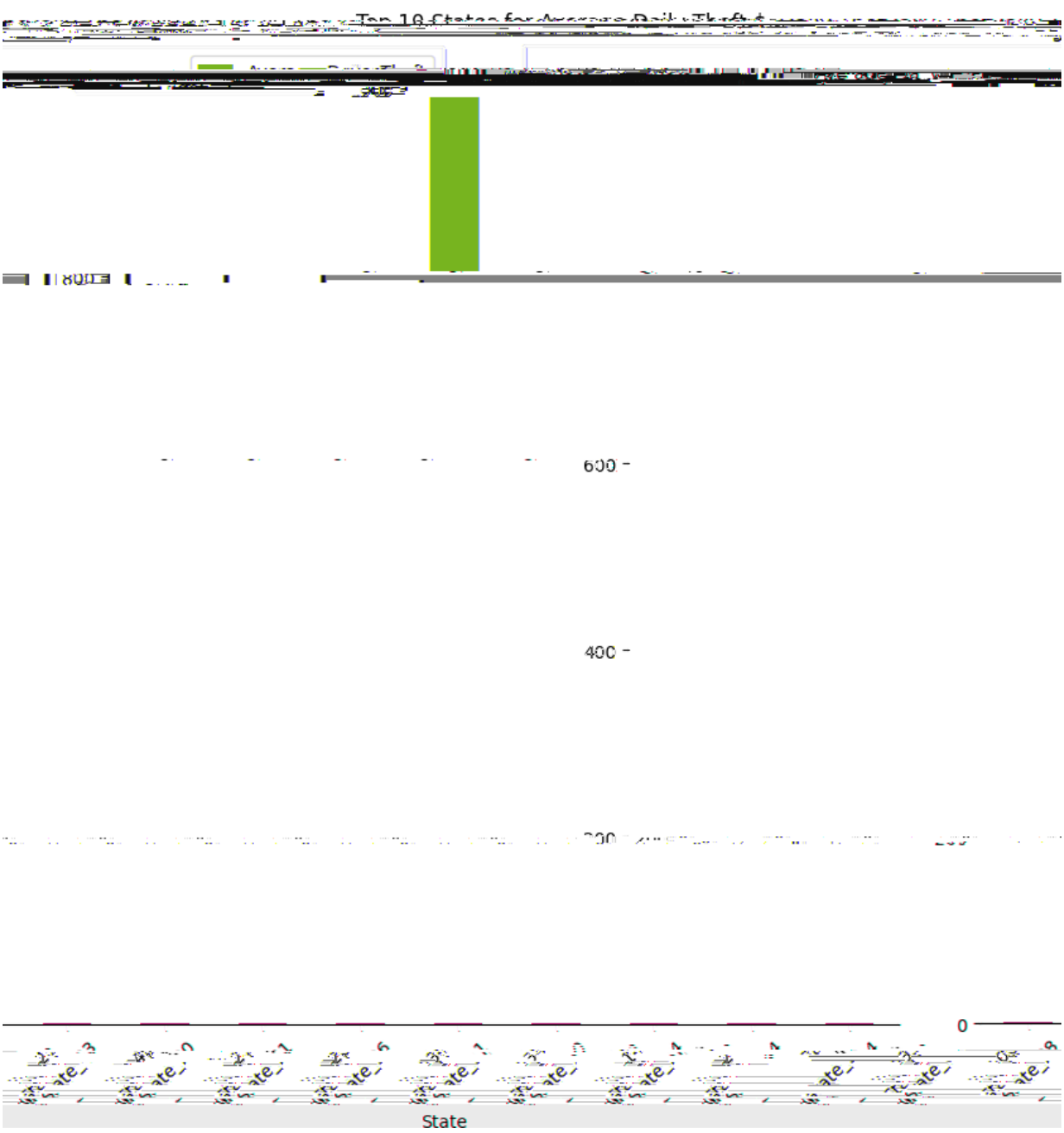
Output:

StoreFormat_47 has by far the highest average at 14 incidents per store followed by StoreFormat_03 at 3 incidents per store and StoreFormat_36 at 2 incidents per store.

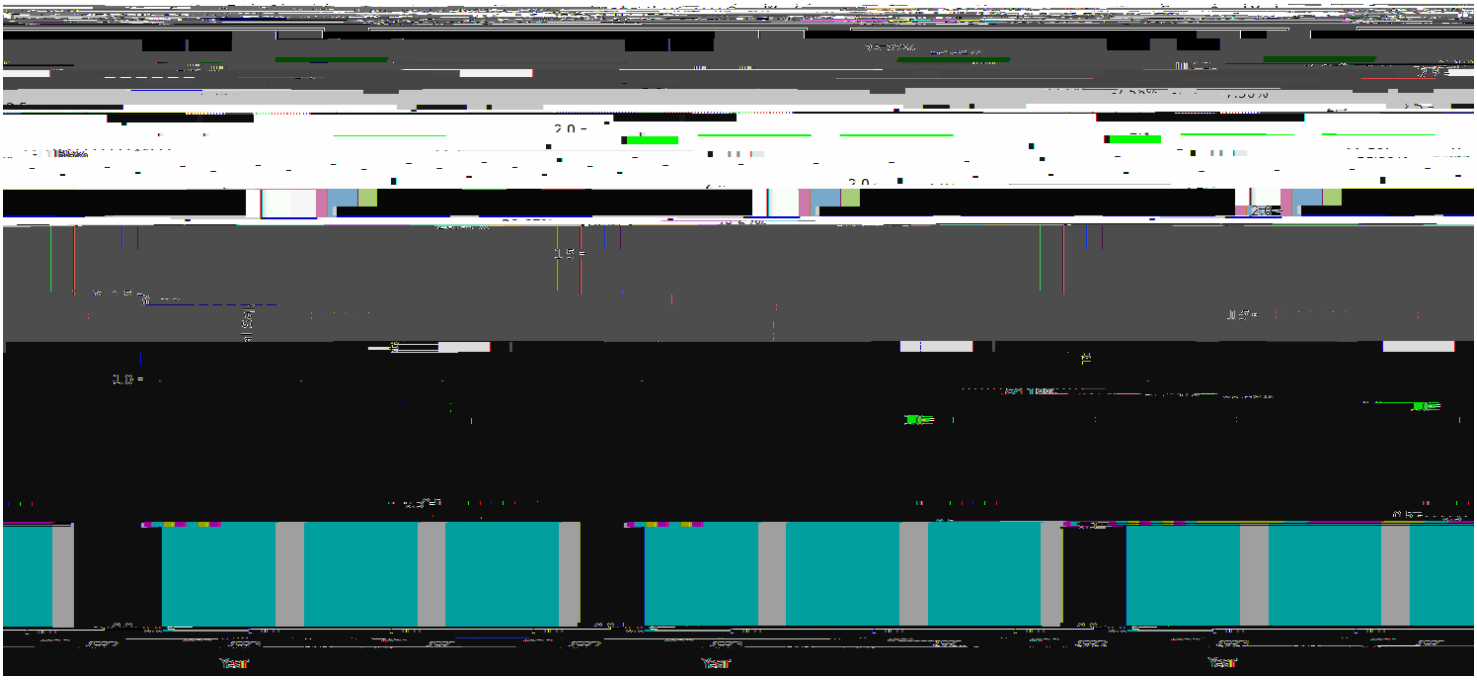


Analysis:

Based on the data, we can see that S



Analy

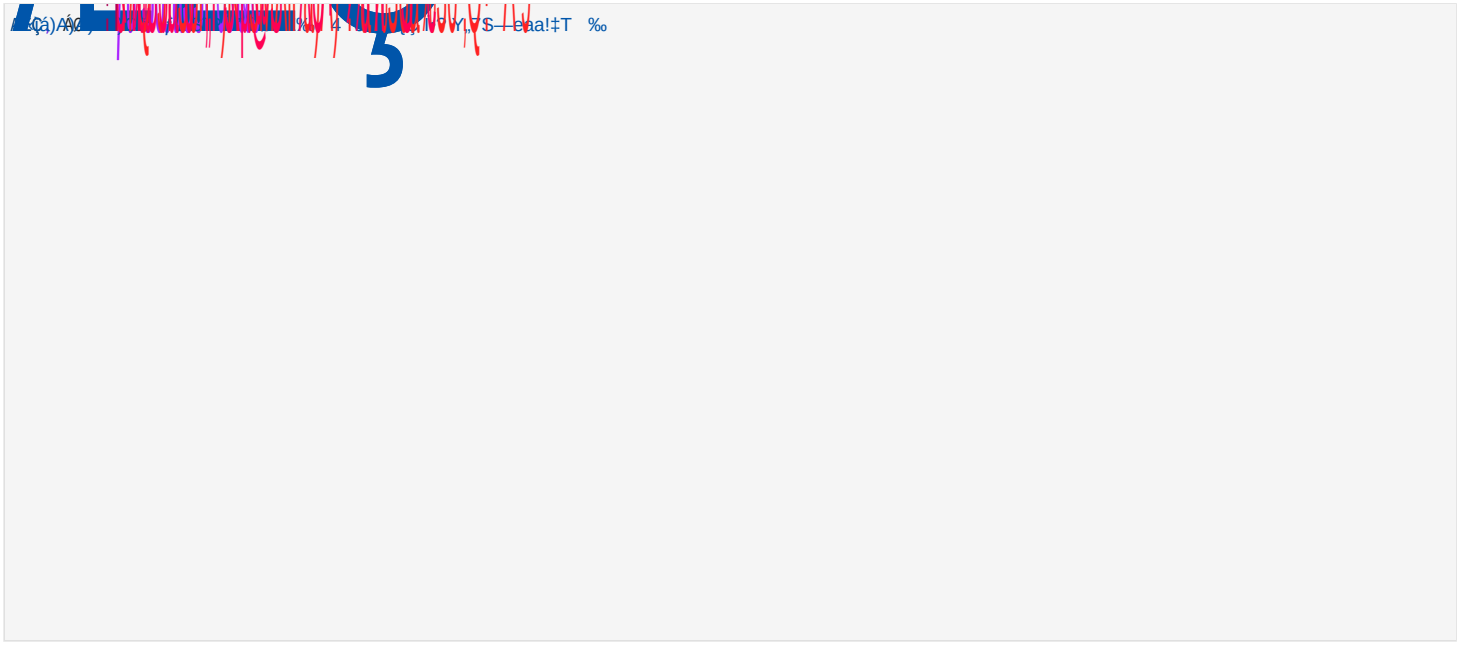


Analysis:

Sales have gradually been dropping year-over-year but drastically dropped in 2023. In May, the year-over-year drop by percentage was 28.67%, for June it

	Employee_ID	Retail_Price_Sum	Number_of_Items
0	EmployeeID_231	285.96	20
1	EmployeeID_098	165.98	2
2	EmployeeID_196	130.43	11
3	EmployeeID_147	111.98	7
4	EmployeeID_109	104.98	2
5	EmployeeID_018	83.00	6
6	EmployeeID_220	69.99	5
7	EmployeeID_067	68.96	5
8	EmployeeID_178	64.97	4
9	EmployeeID_187	58.97	5

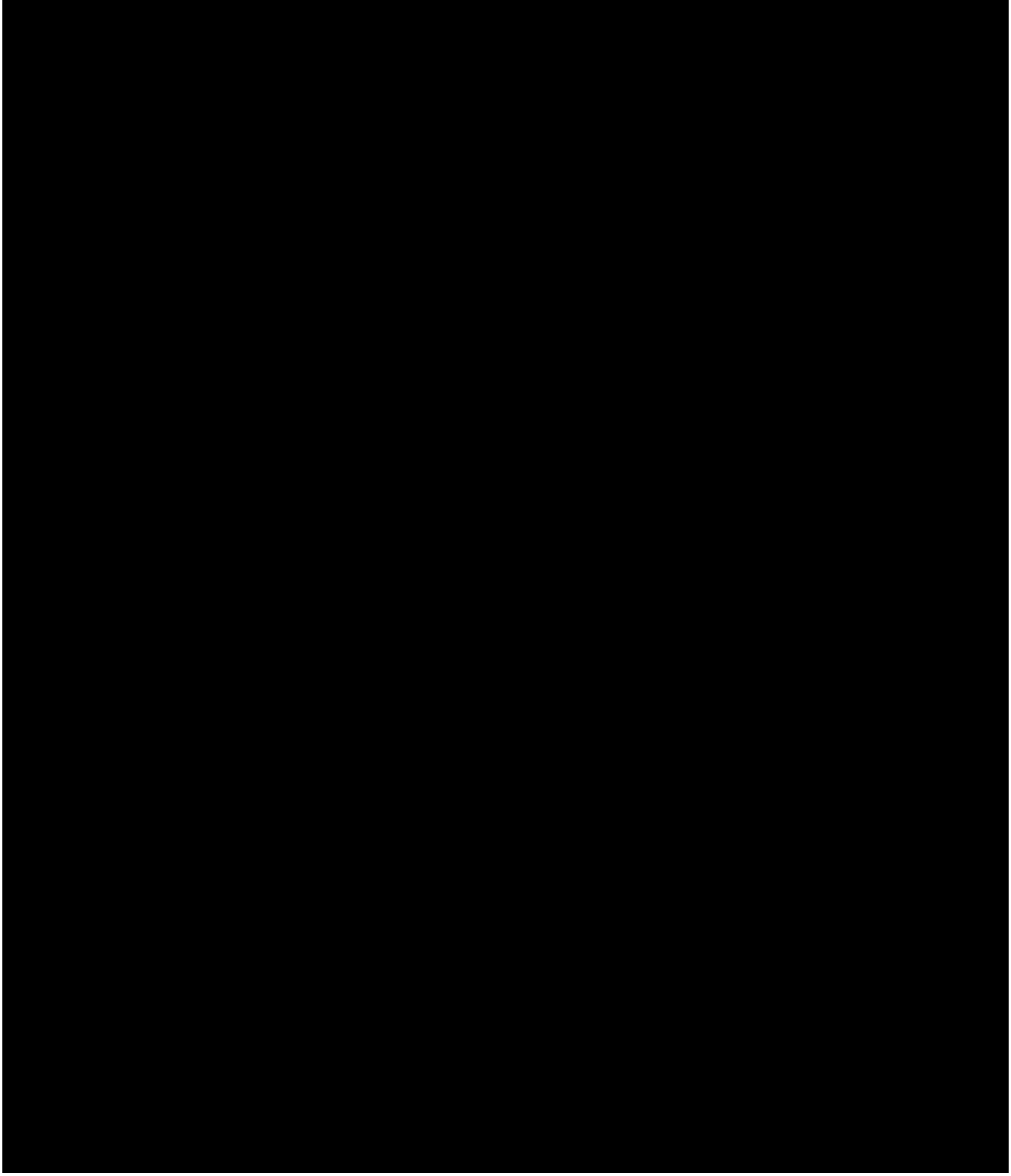
Visualization:



Output:

This shows the categories that are most frequently returned.

Division_Name	Department_Name	Return_Dollars



Results & Conclusions

Key Findings:

Security Incidents Across Store Formats: StoreFormat_47 exhibited the highest average security incidents per store. It is critical that additional security measures are implemented in these stores to curb incidents and maintain a safe environment for customers and s sff.

States with Highest Theft: The s stes with the most alarming rates of average recorded daily theft are S ste_38, S ste_03, and S ste_20. It appears that loss prevention measures may need to be concentrated more intensively in these geographical areas.

Impact of Recent Boycott on Sales: There is subs sntial evidence to suggest that the recent boycotts are cffecting store performance. Sales have been in

Reco