Table Heatmap using custom visual
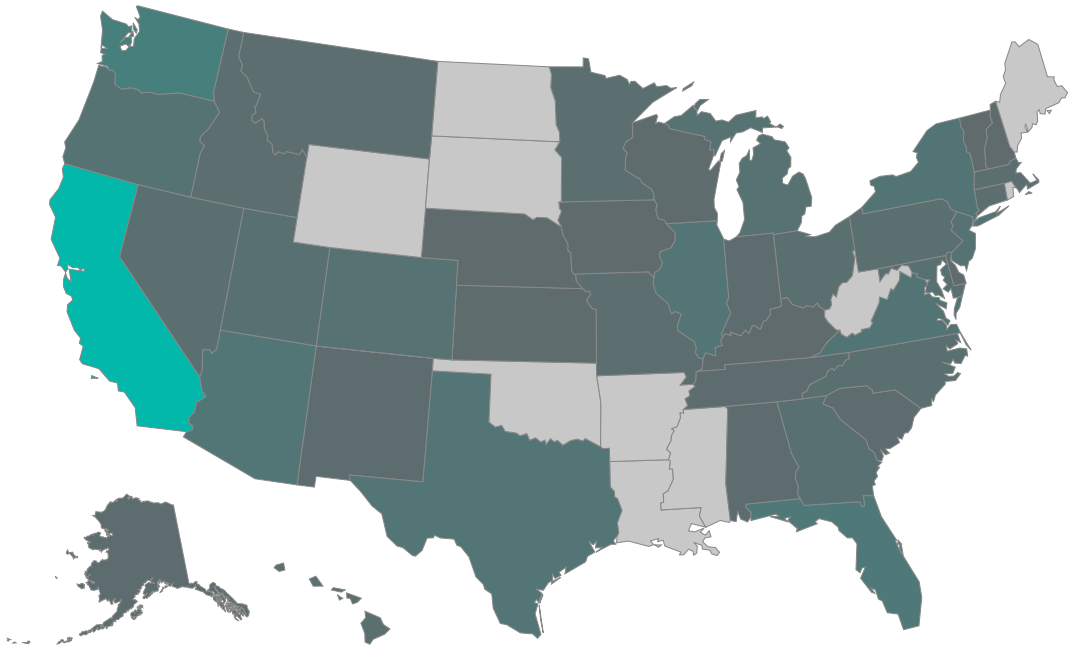
Heat Map#2: Measure for Names
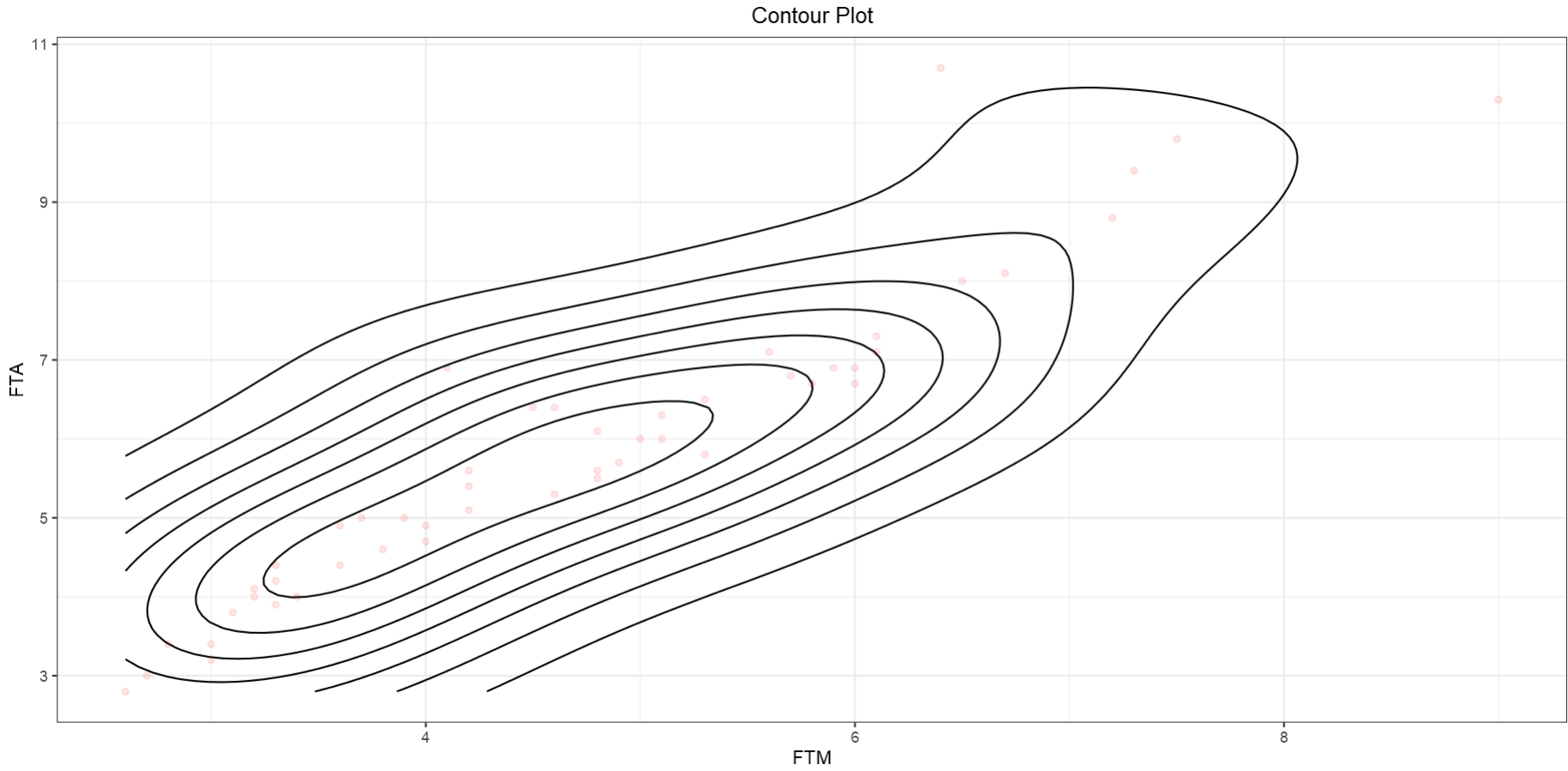
Name ▲	MIN	G	FTP	FTM	FTA	AST
Al Harrington	34.90	73	0.79	3.20	4.00	1.40
Al Jefferson	36.60	50	0.74	3.70	5.00	1.60
Allen Iverson	36.70	57	0.78	4.80	6.10	5.00
Amare Stoudemire	36.80	53	0.84	6.10	7.30	2.00
Andre Iguodala	39.80	82	0.72	4.60	6.40	5.30
Antawn Jamison	38.20	81	0.75	4.20	5.60	1.90
Ben Gordon	36.60	82	0.86	4.00	4.70	3.40
Brandon Roy	37.20	78	0.82	5.30	6.50	5.10
Carmelo Anthony	34.50	66	0.79	5.60	7.10	3.40
Caron Butler	38.60	67	0.86	5.10	6.00	4.30
Chauncey Billups	35.30	79	0.91	5.30	5.80	6.40
Chris Bosh	38.10	77	0.82	6.50	8.00	2.50
Chris Paul	38.50	78	0.87	5.80	6.70	11.00
Corey Maggette	31.10	51	0.82	6.70	8.10	1.80
Danny Granger	36.20	67	0.88	6.00	6.90	2.70
David West	39.30	76	0.88	4.80	5.50	2.30

StoreCount by State: Spatial Heatmap

StoreCount by State: Shape Map

Contour Plot

Since no custom visual for contour plot in Power BI could be found, R scripting visualization has been used for the same.