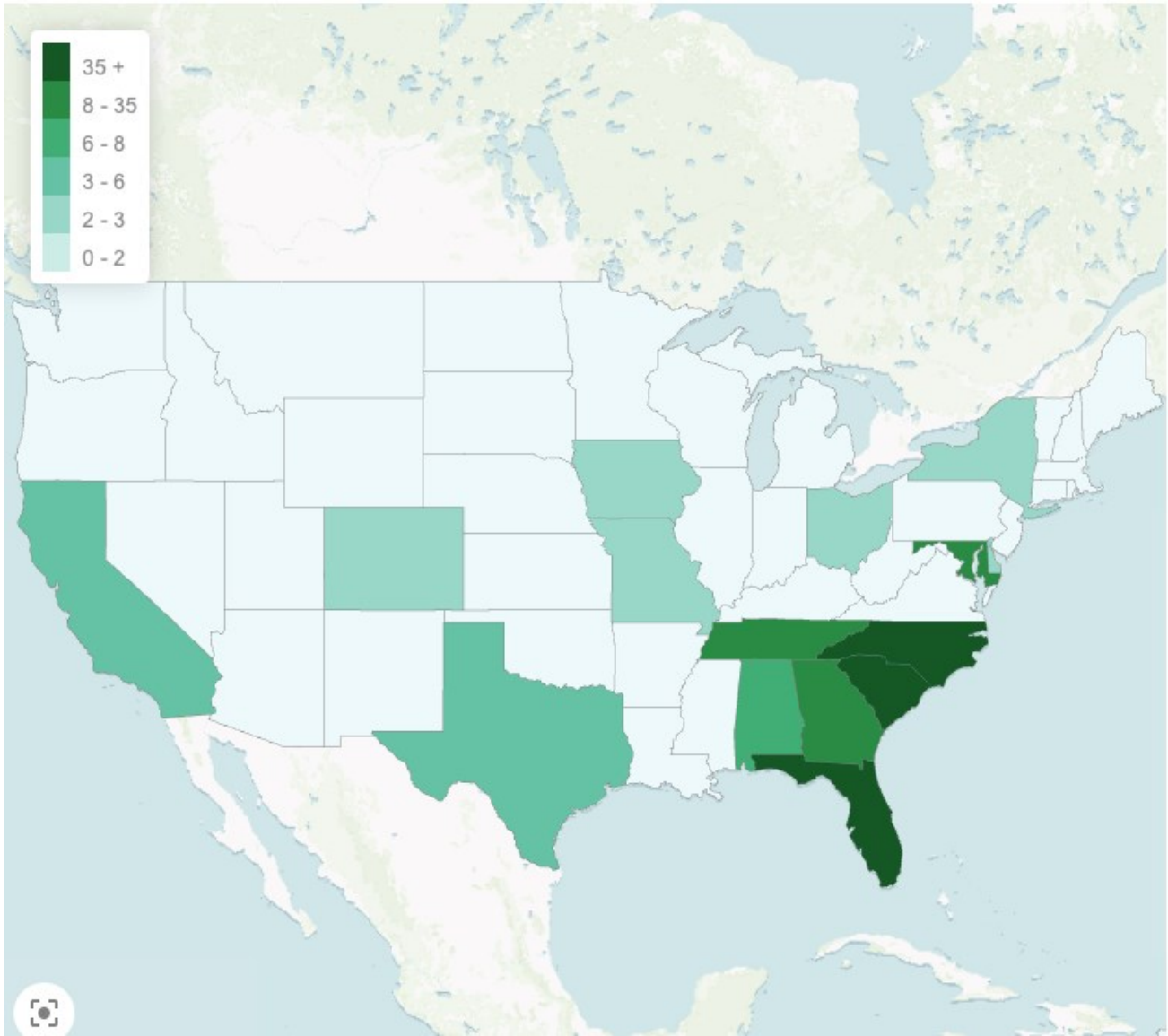


Sample State-Level Heat Map using provided detailed zip code data



Sample Summary Report Accompanying State-Level Heat Map

Boundary	Count	%	Cumulative Count	Cumulative %	Normalized Count	Rank	Z Score	Category
North Carolina	241	54.89749430523918	241	54.9	1	1	3.59	High
Florida	90	20.50113895216401	331	75.4	0.37	2	1.05	High
South Carolina	36	8.200455580865604	367	83.6	0.15	3	0.14	High
Georgia	29	6.605922551252847	396	90.21	0.12	4	0.03	High
Maryland	8	1.8223234624145785	404	92.03	0.03	5	-0.33	Medium
Tennessee	8	1.8223234624145785	412	93.85	0.03	6	-0.33	Medium
Alabama	6	1.366742596810934	418	95.22	0.02	7	-0.36	Medium
Texas	4	0.9111617312072893	422	96.13	0.02	8	-0.39	Medium
California	3	0.683371298405467	425	96.81	0.01	9	-0.41	Medium
Alaska	2	0.45558086560364464	427	97.27	0.01	10	-0.43	Low
Colorado	2	0.45558086560364464	429	97.72	0.01	11	-0.43	Low
Delaware	2	0.45558086560364464	431	98.18	0.01	12	-0.43	Low
Iowa	2	0.45558086560364464	433	98.63	0.01	13	-0.43	Low
Missouri	2	0.45558086560364464	435	99.09	0.01	14	-0.43	Low
New York	2	0.45558086560364464	437	99.54	0.01	15	-0.43	Low
Ohio	2	0.45558086560364464	439	100	0.01	16	-0.43	Low