EV Power - Lab 4 Project Report

Example Solution 1

Part 0: libraries

Part 1: Defining Research Question

Chosen Question: Do states with a higher share of renewable energy sources also have higher EV registrations?

Part 2: Data Preparation and Cleaning

	${\tt Num_EVs}$	State
1	13047	AL
2	2697	AK
3	89798	AZ
4	7108	AR
5	1256646	CA

	${\tt State}$	<pre>Energy_Source</pre>	Renewable_Use_2023
1	AK	Biomass	3404
2	AK	Geothermal	186
3	AK	Hydropower	6051
4	AK	Solar Energy	67
5	AK	Wind Energy	380

Part 3: Joining / Pivoting Datasets for Analysis

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6145	-71.35044	41.91187	21	6165	massachusetts	main
6146	-71.37908	41.91187	21	6166	massachusetts	main
6147	-71.38481	41.98635	21	6167	massachusetts	main
6148	-71.39054	42.02645	21	6168	massachusetts	main
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6150	-71.78588	42.00927	21	6170	massachusetts	main
6151	-71.80308	42.03791	21	6171	massachusetts	main
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6154	-72.50208	42.03791	21	6174	massachusetts	main
6155	-72.55364	42.03218	21	6175	massachusetts	main
6156	-72.74845	42.03791	21	6176	massachusetts	main
6157	-72.75991	42.00354	21	6177	massachusetts	main
6158	-72.81721	42.00927	21	6178	massachusetts	main
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6160	-73.01201	42.04364	21	6180	massachusetts	main
6161	-73.04066		21	6181	massachusetts	main
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6163	-70.06128	41.27588	22	6184	massachusetts	nantucket
6164	-70.03836	41.28161	22	6185	massachusetts	nantucket
6165	-70.02117	41.29880	22	6186	massachusetts	nantucket
6166	-70.01544	41.31599	22	6187	massachusetts	nantucket
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6173	-70.01544 41.373		6194	massachusetts	nantucket
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6175	-69.98679 41.315	599 22	6196	massachusetts	nantucket
6176	-69.98679 41.310)26 22	6197	massachusetts	nantucket
6177	-69.96960 41.287	734 22	6198	massachusetts	nantucket
6178	-69.95242 41.275	588 22	6199	massachusetts	nantucket
6179	-69.95242 41.258	369 22	6200	massachusetts	nantucket
6180	-69.97533 41.252	296 22	6201	massachusetts	nantucket
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6459	-84.37376	45.99132	23	6481	michigan	north
6460	-84.40814	45.99705	23	6482	michigan	north
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6462	-84.44825	45.99132	23	6484	michigan	north
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6465	-84.51701	45.98560	23	6487	michigan	north
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6468	-84.64878	46.03716	23	6490	michigan	north
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6473	-84.70608	45.92830	23	6495	michigan	north

6474	-84.71754	45.91111	23	6496	michigan	north
6475	-84.70608	45.87100	23	6497	michigan	north
6476	-84.72327	45.85381	23	6498	michigan	north
6477	-84.75191	45.85954	23	6499	michigan	north
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6479	-84.81494	45.88246	23	6501	michigan	north
6480	-84.82640	45.89965	23	6502	michigan	north
6481	-84.82640	45.92257	23	6503	michigan	north
6482	-84.87224	45.93402	23	6504	michigan	north
6483	-84.90662	45.93976	23	6505	michigan	north
6484	-84.92953	45.97413	23	6506	michigan	north
6485	-84.98109	46.01424	23	6507	michigan	north
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9025	-74.02615	40.72011	34	9058	new york	manhattan
9026	-74.00323	40.76595	34	9059	new york	manhattan
9027	-73.97458	40.79460	34	9060	new york	manhattan
9028	-73.95166	40.83470	34	9061	new york	manhattan
9029	-73.93448	40.84044	34	9062	new york	manhattan
9030	-73.92874	40.83470	34	9063	new york	manhattan
9031	-73.93448	40.82324	34	9064	new york	manhattan
9032	-73.92874	40.80605	34	9065	new york	manhattan
9033	-79.76718	42.26137	35	9067	new york	main
9034	-79.69843	42.29575	35	9068	new york	main
9035	-79.54946	42.35877	35	9069	new york	main
9036	-79.43487	42.42752	35	9070	new york	main
9037	-79.40622	42.45044	35	9071	new york	main
9038	-79.38330	42.47336	35	9072	new york	
9039	-79.34892	42.49055	35	9073	new york	
9040	-79.32027	42.49628	35	9074	new york	
9041	-79.28590	42.51347	35	9075	new york	
9042	-79.21142	42.54212	35	9076	new york	
9043	-79.15985	42.55930	35	9077	new york	main
9044	-79.12547	42.57649	35	9078	new york	
9045	-79.10255	42.60514	35	9079	new york	
9046	-79.05672		35	9080	new york	
9047	-79.04526	42.69109	35	9081	new york	
9048	-79.02234		35	9082	new york	
9049	-78.99369		35	9083	new york	
9050	-78.90775		35	9084	new york	
9051	-78.87337		35	9085	new york	
9052	-78.85618		35	9086	new york	
9053	-78.88483		35	9087	new york	
0000	10.00100	12.00120	50	3001	iicw your	main

9054	-78.90202	42.90308	35	9088	new	york	main
9055	-78.90202	42.94318	35	9089	new	york	main
9056	-78.91921	42.96038	35	9090	new	york	main
9057	-78.94785	42.96610	35	9091	new	york	main
9058	-78.97650	42.94892	35	9092	new	york	main
9059	-78.98223	42.97184	35	9093	new	york	main
9060	-79.01661	42.99475	35	9094	new	york	main
9061	-79.01661	43.02340	35	9095	new	york	main
9062	-79.01088	43.05205	35	9096	new	york	main
9063	-79.02807	43.08070	35	9097	new	york	main
9064	-79.05672	43.09216	35	9098	new	york	main
9065	-79.05672	43.10934	35	9099	new	york	main
9066	-79.03953	43.13226	35	9100	new	york	main
9067	-79.01661	43.14945	35	9101	new	york	main
9068	-79.01661	43.19529	35	9102	new	york	main
9069	-79.01661	43.24686	35	9103	new	york	${\tt main}$
9070	-79.01088	43.28123	35	9104	new	york	${\tt main}$
9071	-78.97077	43.29269	35	9105	new	york	${\tt main}$
9072	-78.84472	43.30988	35	9106	new	york	main
9073	-78.67284	43.33853	35	9107	new	york	main
9074	-78.52386	43.36145	35	9108	new	york	main
9075	-78.46084	43.36145	35	9109	new	york	${\tt main}$
9076	-78.41500	43.36145	35	9110	new	york	${\tt main}$
9077	-78.26604	43.36145	35	9111	new	york	${\tt main}$
9078	-78.20874	43.36718	35	9112	new	york	${\tt main}$
9079	-78.18581	43.36145	35	9113	new	york	${\tt main}$
9080	-78.09415	43.36718	35	9114	new	york	${\tt main}$
9081	-78.00820	43.36145	35	9115	new	york	${\tt main}$
9082	-77.93945	43.35572	35	9116	new	york	${\tt main}$
9083	-77.81340	43.33853	35	9117	new	york	${\tt main}$
9084	-77.75610	43.33280	35	9118	new	york	${\tt main}$
9085	-77.68735	43.29269	35	9119	new	york	main
9086	-77.63578	43.25831	35	9120	new	york	main
9087	-77.59567	43.24686	35	9121	new	york	${\tt main}$
9088	-77.55556	43.24686	35	9122	new	york	${\tt main}$
9089	-77.53838	43.22394	35	9123	new	york	main
9090	-77.51546	43.24686	35	9124	new	york	main
9091	-77.48681	43.26404	35	9125		york	main
9092	-77.41805	43.28123	35	9126	new	york	main
9093	-77.37222		35	9127	new	york	main
9094	-77.31493		35	9128		york	main
9095	-77.21179		35	9129		york	main
9096	-77.09147	43.28123	35	9130	new	york	main

9097	-77.00552	43.28123	35	9131	new	york	main
9098	-76.97688	43.25258	35	9132	new	york	main
9099	-76.94250	43.27550	35	9133	new	york	main
9100	-76.93678	43.29269	35	9134	new	york	main
9101	-76.91385	43.29842	35	9135	new	york	main
9102	-76.83937	43.29842	35	9136	new	york	main
9103	-76.81645	43.30988	35	9137	new	york	main
9104	-76.74770	43.33853	35	9138	new	york	${\tt main}$
9105	-76.71905	43.32707	35	9139	new	york	main
9106	-76.70759	43.32707	35	9140	new	york	main
9107	-76.68467	43.36718	35	9141	new	york	main
9108	-76.66176	43.39009	35	9142	new	york	main
9109	-76.63883	43.40728	35	9143	new	york	main
9110	-76.61592	43.41874	35	9144	new	york	main
9111	-76.57581	43.44739	35	9145	new	york	main
9112	-76.51852	43.44739	35	9146	new	york	main
9113	-76.50705	43.45312	35	9147	new	york	main
9114	-76.49560	43.47604	35	9148	new	york	main
9115	-76.48414	43.49895	35	9149	new	york	${\tt main}$
9116	-76.44976	43.52187	35	9150	new	york	main
9117	-76.40392	43.52187	35	9151	new	york	main
9118	-76.34663	43.51041	35	9152	new	york	${\tt main}$
9119	-76.28360	43.51041	35	9153	new	york	${\tt main}$
9120	-76.26068	43.53333	35	9154	new	york	${\tt main}$
9121	-76.23203	43.56198	35	9155	new	york	${\tt main}$
9122	-76.22630	43.59063	35	9156	new	york	${\tt main}$
9123	-76.22057	43.64219	35	9157	new	york	${\tt main}$
9124	-76.21484	43.68230	35	9158	new	york	${\tt main}$
9125	-76.23776	43.72814	35	9159	new	york	${\tt main}$
9126	-76.24350	43.76825	35	9160	new	york	${\tt main}$
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9128	-76.30652	43.83700	35	9162	new	york	main
9129	-76.30079	43.85992	35	9163	new	york	main
9130	-76.27787	43.87711	35	9164	new	york	${\tt main}$
9131	-76.26068	43.87711	35	9165	new	york	${\tt main}$
9132	-76.23203	43.85992	35	9166	new	york	main
9133	-76.20912		35	9167	new	york	main
9134	-76.16328	43.90576	35	9168	new	york	main
9135	-76.15755	43.94587	35	9169	new	york	main
9136	-76.21484		35	9170	new	york	main
9137	-76.15182		35	9171		york	main
9138	-76.16328		35	9172		york	main
9139	-76.19193	44.02608	35	9173	new	york	main

9140	-76.20912	44.04327	35	9174	new	york	main
9141	-76.22630	44.05472	35	9175	new	york	main
9142	-76.24923	44.04900	35	9176	new	york	main
9143	-76.26068	44.03180	35	9177	new	york	main
9144	-76.26641	44.02608	35	9178	new	york	main
9145	-76.23776	44.00889	35	9179	new	york	${\tt main}$
9146	-76.24350	43.97451	35	9180	new	york	${\tt main}$
9147	-76.26641	43.95732	35	9181	new	york	${\tt main}$
9148	-76.28360	43.96305	35	9182	new	york	${\tt main}$
9149	-76.30079	43.96878	35	9183	new	york	${\tt main}$
9150	-76.30652	44.00316	35	9184	new	york	main
9151	-76.32371	44.05472	35	9185	new	york	main
9152	-76.37527	44.08337	35	9186	new	york	main
9153	-76.36954	44.11202	35	9187	new	york	main
9154	-76.34663	44.12921	35	9188	new	york	main
9155	-76.31225	44.14640	35	9189	new	york	main
9156	-76.15755	44.20369	35	9190	new	york	main
9157	-76.04296	44.25526	35	9191		york	main
9158	-75.97993	44.29537	35	9192		york	main
9159	-75.92837	44.33548	35	9193		york	main
9160	-75.82523	44.39277	35	9194		york	main
9161	-75.81377	44.41569	35	9195		york	main
9162	-75.79086	44.45007	35	9196		york	main
9163	-75.77940	44.47871	35	9197		york	main
9164	-75.79086	44.49590	35	9198		york	main
9165	-75.75076	44.54174	35	9199		york	main
9166	-75.64761	44.60477	35	9200		york	main
9167	-75.48146	44.71936	35	9201		york	main
9168	-75.28665	44.85686	35	9202		york	main
9169	-75.21790	44.87978	35	9203		york	main
9170	-75.09185	44.93135	35	9204		york	main
9171	-75.03455	44.94854	35	9205		york	main
9172	-75.00591	44.97146	35	9206	new	york	main
9173	-74.94288	44.98865	35	9207		york	main
9174	-74.89704	44.99438	35	9208		york	main
9175	-74.83975	45.01157	35	9209		york	main
9176	-74.81110		35	9210		york	main
9177	-74.74234		35	9211		york	main
9178	-74.72516		35	9212		york	main
9179	-74.62775	45.00010	35	9213		york	main
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9182	-74.20950		35	9216		york	main
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9183	-74.03188	45.00010	35	9217	new	york	main
9184	-73.36152	45.01157	35	9218	new	york	${\tt main}$
9185	-73.35579	44.96573	35	9219	new	york	${\tt main}$
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9187	-73.39017	44.86832	35	9221	new	york	${\tt main}$
9188	-73.39017	44.83395	35	9222	new	york	main
9189	-73.36725	44.80530	35	9223	new	york	main
9190	-73.36152	44.78238	35	9224	new	york	${\tt main}$
9191	-73.37870	44.68498	35	9225	new	york	${\tt main}$
9192	-73.38443	44.61049	35	9226	new	york	${\tt main}$
9193	-73.37297	44.57038	35	9227	new	york	${\tt main}$
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9195	-73.35006	44.51309	35	9229	new	york	${\tt main}$
9196	-73.33286	44.47298	35	9230	new	york	${\tt main}$
9197	-73.32141	44.42142	35	9231	new	york	${\tt main}$
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9199	-73.32714	44.30683	35	9233	new	york	${\tt main}$
9200	-73.32714	44.27245	35	9234	new	york	${\tt main}$
9201	-73.34433	44.23234	35	9235	new	york	${\tt main}$
9202	-73.39590	44.19223	35	9236	new	york	${\tt main}$
9203	-73.41308	44.16932	35	9237	new	york	${\tt main}$
9204	-73.41881	44.13494	35	9238	new	york	${\tt main}$
9205	-73.45319	44.06618	35	9239	new	york	${\tt main}$
9206	-73.42454	44.00889	35	9240	new	york	${\tt main}$
9207	-73.42454	43.96878	35	9241	new	york	${\tt main}$
9208	-73.41308	43.93440	35	9242	new	york	${\tt main}$
9209	-73.39590	43.89429	35	9243	new	york	${\tt main}$
9210	-73.39017	43.85419	35	9244	new	york	${\tt main}$
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9212	-73.37297	43.79116	35	9246	new	york	${\tt main}$
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9214	-73.37297	43.74533	35	9248	new	york	main
9215	-73.38443	43.72241	35	9249	new	york	main
9216	-73.40163	43.68803	35	9250	new	york	${\tt main}$
9217	-73.43027	43.65366	35	9251	new	york	${\tt main}$
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9219	-73.40163		35	9253	new	york	main
9220	-73.38443	43.59063	35	9254	new	york	main
9221	-73.36725		35	9255	new	york	main
9222	-73.34433		35	9256	new	york	main
9223	-73.32141		35	9257		york	main
9224	-73.30422		35	9258		york	main
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9227	-73.26411 43	3.55625	35	9261	new	york	${\tt main}$
9228	-73.25838 43	3.54479	35	9262	new	york	${\tt main}$
9229	-73.26411 43	3.48750	35	9263	new	york	${\tt main}$
9230	-73.25838 43	3.45312	35	9264	new	york	${\tt main}$
9231	-73.25838 43	3.38437	35	9265	new	york	${\tt main}$
9232	-73.26984 43	3.31561	35	9266	new	york	${\tt main}$
9233	-73.28130 43	3.18956	35	9267	new	york	${\tt main}$
9234	-73.27557 43	3.16091	35	9268	new	york	${\tt main}$
9235	-73.26984 43	3.10934	35	9269	new	york	${\tt main}$
9236	-73.27557 43	3.07497	35	9270	new	york	${\tt main}$
9237	-73.28130 42	2.99475	35	9271	new	york	${\tt main}$
9238	-73.28130 42	2.94318	35	9272	new	york	${\tt main}$
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9240	-73.27557 42	2.84005	35	9274	new	york	${\tt main}$
9241	-73.28130 42	2.81714	35	9275	new	york	${\tt main}$
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9243	-73.28130 42	2.74265	35	9277	new	york	${\tt main}$
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9252	-73.53341 41	L.67695	35	9286	new	york	${\tt main}$
9253	-73.54486 41	1.53371	35	9287	new	york	${\tt main}$
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9260	-73.68810 40	0.97221	35	9294	new	york	${\tt main}$
9261	-73.69955 40).95502	35	9295	new	york	${\tt main}$
9262	-73.72248 40	0.93784	35	9296	new	york	${\tt main}$
9263	-73.74539 40	0.91492	35	9297	new	york	${\tt main}$
9264	-73.76259 40	.89773	35	9298	new	york	${\tt main}$
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9266	-73.82561 40	.86908	35	9300	new	york	main
9267	-73.81989 40	.85762	35	9301	new	york	main
9268	-73.81989 40	.82324	35	9302	new	york	${\tt main}$

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9270	-73.90582	40.84616	35	9304	new	york	main
9271	-73.90582	40.81178	35	9305	new	york	main
9272	-73.89437	40.80605	35	9306	new	york	main
9273	-73.91728	40.90346	35	9307	new	york	main
9274	-73.91155	40.90919	35	9308	new	york	${\tt main}$
9275	-73.90010	40.99513	35	9309	new	york	${\tt main}$
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9279	-74.72516	41.36755	35	9313	new	york	${\tt main}$
9280	-74.73661	41.39047	35	9314	new	york	${\tt main}$
9281	-74.75381	41.41339	35	9315	new	york	${\tt main}$
9282	-74.76527	41.43058	35	9316	new	york	${\tt main}$
9283	-74.82829	41.43058	35	9317	new	york	main
9284	-74.85693	41.43058	35	9318	new	york	main
9285	-74.89704	41.45350	35	9319	new	york	main
9286	-74.93715	41.47068	35	9320	new	york	main
9287	-74.97726	41.48214	35	9321	new	york	${\tt main}$
9288	-75.00018	41.49934	35	9322	new	york	${\tt main}$
9289	-75.01163	41.52225	35	9323	new	york	main
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9292	-75.06893	41.60819	35	9326	new	york	${\tt main}$
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9297	-75.11477	41.81446	35	9331	new	york	${\tt main}$
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9312	-76.93678		35	9346	new	york		main
9313	-76.97115		35	9347		york		main
9314	-77.61286		35	9348	new	york		main
9315	-77.76183	42.00354	35	9349	new	york		main
9316	-78.20874	41.99781	35	9350	new	york		${\tt main}$
9317	-78.31187	42.00354	35	9351	new	york		main
9318	-78.92494	42.00354	35	9352	new	york		main
9319	-79.06245	42.00354	35	9353	new	york		${\tt main}$
9320	-79.61822	42.00354	35	9354	new	york		${\tt main}$
9321	-79.75572	42.00354	35	9355	new	york		${\tt main}$
9322	-79.76718	42.26137	35	9356	new	york		${\tt main}$
9323	-74.27824	40.48520	36	9358	new	york	staten	island
9324	-74.20377	40.62844	36	9359	new	york	staten	island
9325	-74.09490	40.66282	36	9360	new	york	staten	island
9326	-74.06052	40.61125	36	9361	new	york	staten	island
9327	-74.08344	40.58833	36	9362	new	york	staten	island
9328	-74.12928	40.55395	36	9363	new	york	staten	island
9329	-74.16366	40.53104	36	9364	new	york	staten	island
9330	-74.18658	40.50812	36	9365	new	york	staten	island
9331	-74.23241	40.49093	36	9366	new	york	staten	island
9332	-74.27824	40.48520	36	9367	new	york	staten	island
9333	-74.29544	40.50812	36	9368	new	york	staten	island
9334	-74.28970	40.51957	36	9369	new	york	staten	island
9335	-74.26106	40.53104	36	9370	new	york	staten	island
9336	-74.24387	40.55395	36	9371	new	york	staten	island
9337	-74.23241	40.58260	36	9372	new	york	staten	island
9338	-74.22095	40.61125	36	9373	new	york	staten	island
9339	-74.20377	40.62271	36	9374	new	york	staten	island
9340	-74.18085	40.65136	36	9375	new	york	staten	island
9341	-74.16939	40.65136	36	9376	new	york	staten	island
9342	-74.14647	40.65709	36	9377	new	york	staten	island
9343	-74.27824	40.48520	36	9378	new	york	staten	island
9344	-72.49635	40.89773	37	9380	new	york	long	island
9345	-72.45625	40.90919	37	9381	new	york	long	island
9346	-72.43906	40.93784	37	9382	new	york	_	island
9347	-72.41614	40.94357	37	9383		york	_	island
9348	-72.39895	40.96075	37	9384	new	york	_	island
9349	-72.39322	40.98367	37	9385		york	_	island
9350	-72.37603		37	9386		york	_	island
9351	-72.34738	41.00086	37	9387		york	•	island
9352	-72.33592		37	9388		york	_	island
9353	-72.31300		37	9389		york	_	island
9354	-72.28436		37	9390		york	_	island
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9355	-72.26717	41.01232	37	9391	new	york	long	island
9356	-72.24425	41.02951	37	9392	new	york	long	island
9357	-72.21561	41.01805	37	9393	new	york	long	island
9358	-72.19841	41.02378	37	9394	new	york	long	island
9359	-72.18122	41.04097	37	9395	new	york	long	island
9360	-72.16404	41.04097	37	9396	new	york	long	island
9361	-72.14684	41.01232	37	9397	new	york	long	island
9362	-72.10101	41.00659	37	9398	new	york	long	island
9363	-72.04372	41.01805	37	9399	new	york	long	island
9364	-72.00934	41.04097	37	9400	new	york	long	island
9365	-71.98069	41.05816	37	9401	new	york	long	island
9366	-71.92912	41.07534	37	9402	new	york	long	island
9367	-71.88902	41.07534	37	9403	new	york	long	island
9368	-71.87756	41.06961	37	9404	new	york	long	island
9369	-71.88329	41.04670	37	9405	new	york	long	island
9370	-71.90047	41.02951	37	9406	new	york	long	island
9371	-72.02653	40.98940	37	9407	new	york	long	island
9372	-72.11820	40.95502	37	9408	new	york	long	island
9373	-72.24425	40.91492	37	9409	new	york	long	island
9374	-72.34738	40.85762	37	9410	new	york	long	island
9375	-72.55364	40.80605	37	9411	new	york	long	island
9376	-72.82294	40.70865	37	9412	new	york	long	island
9377	-73.05212	40.64563	37	9413	new	york	long	island
9378	-73.16671	40.61698	37	9414	new	york	long	island
9379	-73.20682	40.61698	37	9415	new	york	long	island
9380	-73.22401	40.62271	37	9416	new	york	long	island
9381	-73.21828	40.63990	37	9417	new	york	long	island
9382	-73.17244	40.64563	37	9418	new	york	long	island
9383	-73.13806	40.64563	37	9419	new	york	long	island
9384	-72.94899	40.70865	37	9420	new	york	long	island
9385	-72.76564	40.76595	37	9421	new	york	long	island
9386	-72.67397	40.78886	37	9422	new	york	long	island
9387	-72.65678	40.80033	37	9423	new	york	long	island
9388	-72.65678	40.81178	37	9424	new	york	long	island
9389	-72.67970	40.81752	37	9425	new	york	long	island
9390	-72.76564	40.79460	37	9426	new	york	long	island
9391	-72.80575	40.78886	37	9427	new	york	long	island
9392	-72.83439	40.77741	37	9428	new	york	long	island
9393	-72.88596	40.75449	37	9429	new	york	long	island
9394	-72.97763	40.73730	37	9430	new	york	long	island
9395	-73.01774	40.73730	37	9431	new	york	long	island
9396	-73.04639	40.73730	37	9432	new	york	long	island
9397	-73.08649	40.72011	37	9433	new	york	long	island

9398	-73.12088	40.72011	37	9434	new	york	long	island
9399	-73.15525	40.72584	37	9435	new	york	long	island
9400	-73.16098	40.70865	37	9436	new	york	long	island
9401	-73.18390	40.69719	37	9437	new	york	long	island
9402	-73.25266	40.70292	37	9438	new	york	long	island
9403	-73.26984	40.68000	37	9439	new	york	long	island
9404	-73.29849	40.68000	37	9440	new	york	long	island
9405	-73.35006	40.68000	37	9441	new	york	long	island
9406	-73.36725	40.66282	37	9442	new	york	long	island
9407	-73.40163	40.65136	37	9443	new	york	long	island
9408	-73.46465	40.63990	37	9444	new	york	long	island
9409	-73.49902	40.64563	37	9445	new	york	long	island
9410	-73.53913	40.63417	37	9446	new	york	long	island
9411	-73.65372	40.61125	37	9447	new	york	long	island
9412	-73.68810	40.61125	37	9448	new	york	long	island
9413	-73.71675	40.57687	37	9449	new	york	long	island
9414	-73.76832	40.56541	37	9450	new	york	long	island
9415	-73.81416	40.56541	37	9451	new	york	long	island
9416	-73.85426	40.55395	37	9452	new	york	long	island
9417	-73.88290	40.54823	37	9453	new	york	long	island
9418	-73.91155	40.55395	37	9454	new	york	long	island
9419	-73.90010	40.56541	37	9455	new	york	long	island
9420	-73.86572	40.57687	37	9456	new	york	long	island
9421	-73.82561	40.58833	37	9457	new	york	long	island
9422	-73.79123	40.59406	37	9458	new	york	long	island
9423	-73.77978	40.61125	37	9459	new	york	long	island
9424	-73.77978	40.62271	37	9460	new	york	long	island
9425	-73.79697	40.63990	37	9461	new	york	long	island
9426	-73.83134	40.63417	37	9462	new	york	long	island
9427	-73.86572	40.63417	37	9463	new	york	long	island
9428	-73.89437	40.62271	37	9464	new	york	long	island
9429	-73.92301	40.61125	37	9465	new	york	long	island
9430	-73.94593	40.58260	37	9466	new	york	long	island
9431	-73.95739	40.56541	37	9467	new	york	long	island
9432	-74.00323	40.58260	37	9468	new	york	long	island
9433	-74.00323	40.60552	37	9469	new	york	long	island
9434	-74.00896	40.62271	37	9470	new	york	long	island
9435	-74.02042	40.64563	37	9471	new	york	long	island
9436	-74.02615	40.66282	37	9472	new	york	long	island
9437	-74.01469	40.67427	37	9473	new	york	long	island
9438	-73.99177	40.68000	37	9474	new	york	long	island
9439	-73.96885	40.69719	37	9475	new	york	long	island
9440	-73.94593	40.72011	37	9476	new	york	long	island
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9441	-73.91155	40.77168	37	9477	new	york	long	island
9442	-73.88864	40.76595	37	9478		york	long	island
9443	-73.86572	40.75449	37	9479	new	york	long	island
9444	-73.84853	40.76022	37	9480	new	york	long	island
9445	-73.83134	40.77741	37	9481	new	york	long	island
9446	-73.81416	40.80033	37	9482	new	york	long	island
9447	-73.80843	40.78313	37	9483	new	york	long	island
9448	-73.77405	40.77168	37	9484	new	york	long	island
9449	-73.76259	40.77741	37	9485	new	york	long	island
9450	-73.75686	40.80033	37	9486	new	york	long	island
9451	-73.73394	40.80033	37	9487	new	york	long	island
9452	-73.72248	40.80605	37	9488	new	york	long	island
9453	-73.72248	40.83470	37	9489	new	york	long	island
9454	-73.70529	40.84616	37	9490	new	york	long	island
9455	-73.68237	40.84044	37	9491	new	york	long	island
9456	-73.66518	40.81752	37	9492	new	york	long	island
9457	-73.65945	40.82324	37	9493	new	york	long	island
9458	-73.65945	40.83470	37	9494	new	york	long	island
9459	-73.66518	40.85189	37	9495	new	york	long	island
9460	-73.63081	40.88054	37	9496	new	york	long	island
9461	-73.56205	40.90919	37	9497	new	york	long	island
9462	-73.53341	40.90346	37	9498	new	york	long	island
9463	-73.51048	40.87481	37	9499	new	york	long	island
9464	-73.48184	40.89200	37	9500	new	york	long	island
9465	-73.49329	40.91492	37	9501	new	york	long	island
9466	-73.48184	40.93211	37	9502	new	york	long	island
9467	-73.46465	40.93784	37	9503	new	york	long	island
9468	-73.41881	40.90919	37	9504	new	york	long	island
9469	-73.39017	40.90919	37	9505	new	york	long	island
9470	-73.37297	40.93211	37	9506	new	york	long	island
9471	-73.35006	40.93211	37	9507	new	york	long	island
9472	-73.23547	40.90919	37	9508	new	york	long	island
9473	-73.20109	40.91492	37	9509	new	york	long	island
9474	-73.17244	40.92637	37	9510	new	york	long	island
9475	-73.16671	40.96075	37	9511	new	york	long	island
9476	-73.13233	40.97221	37	9512	new	york	long	island
9477	-73.09222	40.95502	37	9513	new	york	long	island
9478	-72.96617	40.95502	37	9514	new	york	long	island
9479	-72.81721	40.96648	37	9515	new	york	long	island
9480	-72.70261	40.97221	37	9516	new	york	long	island
9481	-72.63386	40.98940	37	9517	new	york	long	island
9482	-72.57657	41.01232	37	9518	new	york	long	island
9483	-72.50208	41.05816	37	9519	new	york	long	island

9484	-72.42187	41.10972	37	9520	n	ew york	long	island
9485	-72.34164	41.14410	37	9521	n	ew york	long	island
9486	-72.30727	41.15556	37	9522	n	ew york	long	island
9487	-72.26144	41.14410	37	9523	n	ew york	long	island
9488	-72.26717	41.13264	37	9524	n	ew york	long	island
9489	-72.29008	41.12118	37	9525	n	ew york	long	island
9490	-72.34164	41.12691	37	9526	n	ew york	long	island
9491	-72.35884	41.09826	37	9527	n	ew york	long	island
9492	-72.39322	41.08107	37	9528	n	ew york	long	island
9493	-72.42187	41.06961	37	9529	n	ew york	long	island
9494	-72.41614	41.02951	37	9530	n	ew york	long	island
9495	-72.45052	41.02378	37	9531	n	ew york	long	island
9496	-72.47343	40.99513	37	9532	n	ew york	long	island
9497	-72.50208	40.98367	37	9533	n	ew york	long	island
9498	-72.53073	40.98367	37	9534	n	ew york	long	island
9499	-72.54791	40.97221	37	9535	n	ew york	long	island
9500	-72.56510	40.94929	37	9536	n	ew york	long	island
9501	-72.58802	40.93784	37	9537	n	ew york	long	island
9502	-72.63386	40.93211	37	9538	n	ew york	long	island
9503	-72.63386	40.91492	37	9539	n	ew york	long	island
9504	-72.61667	40.90919	37	9540	n	ew york	long	island
9505	-72.57083	40.90919	37	9541	n	ew york	long	island
9506	-72.54219	40.89773	37	9542	n	ew york	long	island
9507	-72.53646	40.87481	37	9543	n	ew york	long	island
9508	-72.55364	40.85189	37	9544	n	ew york	long	island
9509	-72.50780	40.85189	37	9545	n	ew york	long	island
9510	-72.46770	40.86908	37	9546	n	ew york	long	island
9511	-72.49635	40.89773	37	9547	n	ew york	long	island
9512	-75.89399	36.55471	38	9549	north c	arolina		knotts
9513	-75.85961	36.55471	38	9550	north c	arolina		knotts
9514	-75.84242	36.50887	38	9551	north c	arolina		knotts
9515	-75.82523	36.45158	38	9552	north c	arolina		knotts
9516	-75.81377	36.38855	38	9553	north c	arolina		knotts
9517	-75.77940	36.29115	38	9554	north c	arolina		knotts
9518	-75.74503	36.20520	38	9555	north c	arolina		knotts
9519	-75.72783	36.15364	38	9556	north c	arolina		knotts
9520	-75.70492	36.11926	38	9557	north c	arolina		knotts
9521	-75.68199	36.06197	38	9558	north c	arolina		knotts
9522	-75.65335	36.02186	38	9559	north c	arolina		knotts
9523	-75.59032	35.94737	38	9560	north c	arolina		knotts
9524	-75.57887	35.90726	38	9561	north c	arolina		knotts
9525	-75.56741	35.87862	38	9562	north c	arolina		knotts
9526	-75.55022	35.84997	38	9563	north c	arolina		knotts

9527	-75.53876	35.82132	38	9564	north	carolina	knotts
9528	-75.53876		38	9565	north	carolina	knotts
9529	-75.55022	35.79268	38	9566	north	carolina	knotts
9530	-75.56168	35.79840	38	9567	north	carolina	knotts
9531	-75.57314	35.80413	38	9568	north	carolina	knotts
9532	-75.59032	35.84424	38	9569	north	carolina	knotts
9533	-75.59605	35.86716	38	9570	north	carolina	knotts
9534	-75.60751	35.89008	38	9571	north	carolina	knotts
9535	-75.63615	35.93591	38	9572	north	carolina	knotts
9536	-75.66481	35.97029	38	9573	north	carolina	knotts
9537	-75.68772	35.99321	38	9574	north	carolina	knotts
9538	-75.68772	36.02186	38	9575	north	carolina	knotts
9539	-75.69919	36.02758	38	9576	north	carolina	knotts
9540	-75.75076	36.05050	38	9577	north	carolina	knotts
9541	-75.76794	36.10780	38	9578	north	carolina	knotts
9542	-75.76794	36.16510	38	9579	north	carolina	knotts
9543	-75.81950	36.27969	38	9580	north	carolina	knotts
9544	-75.84242	36.37709	38	9581	north	carolina	knotts
9545	-75.85961	36.41719	38	9582	north	carolina	knotts
9546	-75.86534	36.46303	38	9583	north	carolina	knotts
9547	-75.88253	36.49741	38	9584	north	carolina	knotts
9548	-75.89399	36.55471	38	9585	north	carolina	knotts
9549	-78.55824	33.86753	39	9587	north	carolina	main
9550	-78.63845	33.94775	39	9588	north	carolina	main
9551	-79.05672	34.30298	39	9589	north	carolina	main
9552	-79.44633	34.61238	39	9590	north	carolina	main
9553	-79.44633	34.61811	39	9591	north	carolina	main
9554	-79.67551	34.80146	39	9592	north	carolina	main
9555	-79.69270	34.80719	39	9593	north	carolina	main
9556	-79.91042	34.80719	39	9594	north	carolina	main
9557	-80.32296	34.81292	39	9595	north	carolina	main
9558	-80.54067	34.81292	39	9596	north	carolina	main
9559	-80.78132	34.81865	39	9597	north	carolina	main
9560	-80.77560	34.92751	39	9598	north	carolina	main
9561	-80.86153	35.02491	39	9599	north	carolina	main
9562	-80.90737		39	9600	north	carolina	main
9563	-80.94175		39	9601		carolina	main
9564	-81.03915	35.05928	39	9602		carolina	main
9565	-81.05634		39	9603		carolina	main
9566	-81.05634		39	9604		carolina	main
9567	-81.04488		39	9605		carolina	main
9568	-81.02769		39	9606		carolina	main
9569	-81.02197	35.16242	39	9607	north	carolina	main

9570	-81.32563	35.17388	39	9608	north	carolina	main
9571	-81.36574	35.17388	39	9609	north	carolina	${\tt main}$
9572	-81.77254	35.19107	39	9610	north	carolina	${\tt main}$
9573	-81.86994	35.19107	39	9611	north	carolina	${\tt main}$
9574	-81.98453	35.19680	39	9612	north	carolina	${\tt main}$
9575	-82.21944	35.19680	39	9613	north	carolina	${\tt main}$
9576	-82.27674	35.19680	39	9614	north	carolina	${\tt main}$
9577	-82.31685	35.19107	39	9615	north	carolina	${\tt main}$
9578	-82.36269	35.19680	39	9616	north	carolina	${\tt main}$
9579	-82.37988	35.19680	39	9617	north	carolina	${\tt main}$
9580	-82.40279	35.20826	39	9618	north	carolina	${\tt main}$
9581	-82.40852	35.20826	39	9619	north	carolina	${\tt main}$
9582	-82.44289	35.17388	39	9620	north	carolina	main
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9584	-82.50020	35.17388	39	9622	north	carolina	${\tt main}$
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9864	-76.71905	35.97029	39	9902	north	carolina	main
9865	-76.73051	35.94164	39	9903	north	carolina	main
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9868	-76.67894		39	9906		carolina	main
9869	-76.55289		39	9907		carolina	main
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9875	-76.38673	35.96456	39	9913	north	carolina	${\tt main}$
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11284 -77.00552 39.72889 45 11328 pennsylvania <nax< td=""> 11285 -77.22898 39.72889 45 11329 pennsylvania <nax< td=""> 11286 -77.44670 39.72889 45 11330 pennsylvania <nax< td=""> 11287 -77.46963 39.72889 45 11331 pennsylvania <nax< td=""> 11288 -78.09415 39.72316 45 11332 pennsylvania <nax< td=""></nax<></nax<></nax<></nax<></nax<>	11282	-76.57008 39.72889	45 11326	pennsylvania	<na></na>
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14162	-77.75610	39.27626	55	14216	virginia	main
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14170	-123.08852	48.50088	56	14225	washington	san juan island

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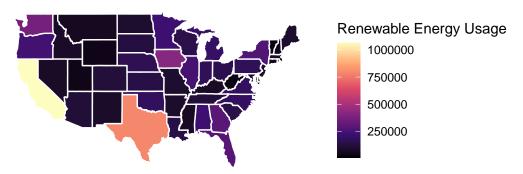
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long lat group order subregion State Renewable_Use Num_EVs

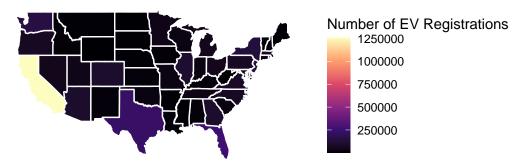
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Part 4: Mapping Visualization

Average Renew Use by State



Average EV Registrations by State



Analysis

The state with the most renewable energy also has the most number of EVs. This is California, so a part of these numbers could be attributed to its large population. Florida, Texas, and Washington have the next highest number of EV registrations and they also appear higher on the renewable usage scale. Overall, there is a trend between renewable energy usage and number of EV registrations but some of this trend could be attributed to population size of the state.