



Filing Receipt

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Control Number - 54467

ItemNumber - 8

Service Quality Report
To The
Public Utility Commission of Texas
In Accordance With
Substantive Rule §25.81
2022 Reporting Year

Project 54467

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

System SAIFI	Annual	Jan	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec
Forced													
2022	1.41	0.11	0.06	0.08	0.09	0.17	0.12	0.15	0.21	0.08	0.14	0.14	0.09
Scheduled													
2022	0.45	0.03	0.03	0.04	0.04	0.04	0.04	0.04	0.04	0.03	0.04	0.04	0.03
Outside Causes													
2022	0.11	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Major Events													
2022	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

System SAIDI	Annual	Jan	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec
Forced													
2022	164.65	10.33	6.07	7.96	9.11	22.47	12.77	15.14	29.80	7.90	19.13	13.79	12.64
Scheduled													
2022	59.65	4.71	4.22	5.51	4.91	5.14	5.57	5.20	6.25	4.78	4.84	5.17	3.88
Outside Causes													
2022	4.79	0.53	0.27	0.97	0.49	0.14	0.24	0.28	0.24	0.29	0.75	0.24	0.38
Major Events													
2022	2.69	2.57	0.01	0.09	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.03	0.01

Service Quality Report to the Public Utility Commission of Texas

Distribution Feeder Indices for Forced Interruptions

List all Distribution Feeders on Texas System

Total Number of Feeders

With 10 or more Customers

1692

Add or Delete Rows as Necessary

CenterPoint Energy

2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
1	32	NP	41	3,071	10.2478
2	263	KDL	46	4,141	10.1343
3	48	KW	41	5,182	8.1503
4	94	LW	44	2,565	7.745
5	626	AR	42	3,741	7.5819
6	923	LU	45	4,028	7.1984
7	460	BAR	47	4,558	6.8144
8	522	NB	41	6,487	6.5802
9	1,118	LJ	09	3,551	6.5306
10	140	SPW	43	4,540	6.2407
11	176	LW	42	2,034	5.9971
12	1,344	MDY	01	2,391	5.9808
13	233	CL	04	63	5.8571
14	860	KL	41	3,186	5.8167
15	533	FR	42	2,350	5.774
16	424	KW	42	4,267	5.7567
17	22	FR	47	5,611	5.5949
18	493	HY	01	2,288	5.5066
19	131	SA	03	673	5.4175
20	NEW	MU	03	1,385	5.3177
21	946	IR	03	1,633	5.2707
22	66	BY	10	1,239	5.1784
23	1,137	AL	12	2,012	5.1183
24	324	STW	05	921	5.0879
25	240	WO	13	748	5.0294
26	230	FR	41	2,728	5.0121
27	846	AD	08	2,278	4.8578
28	827	AT	41	2,576	4.7737
29	799	BT	04	1,564	4.7711
30	1,322	AM	05	2,217	4.7442
31	927	AD	03	760	4.7066
32	1,205	GA	07	797	4.6236
33	91	WF	48	4,974	4.6011
34	142	NP	44	2,899	4.5933
35	177	GA	03	484	4.5558
36	714	PI	46	3,608	4.5216
37	542	IM	47	1,303	4.429
38	1,182	FR	48	2,730	4.4216
39	871	KL	50	3,218	4.4096
40	NEW	MU	04	1,002	4.3792
41	38	SE	41	1,924	4.3763
42	665	CL	07	995	4.3588
43	975	WF	46	6,765	4.3551

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
44	1,232	KW	46	2,771	4.3316
45	1,063	SPW	42	2,676	4.3004
46	14	SA	50	809	4.2534
47	8	AD	04	2,089	4.2298
48	72	VL	07	888	4.2106
49	461	TWG	42	5,284	4.1964
50	571	CB	09	2,774	4.1943
51	643	EC	02	2,001	4.1829
52	739	UN	11	864	4.1771
53	905	AD	09	2,102	4.1104
54	1,034	BAR	41	6,863	4.0541
55	1	WA	42	1,367	4.0505
56	864	GE	41	4,406	4.0504
57	102	SF	47	1,037	4.0473
58	97	UN	01	863	4.0174
59	209	SA	46	124	4.0081
60	81	BA	44	4,697	3.9934
61	859	GE	47	3,712	3.9294
62	875	PI	45	4,425	3.9272
63	784	KL	45	2,765	3.8973
64	155	RZ	03	1,282	3.8495
65	69	FR	49	4,489	3.8207
66	425	SR	15	2,206	3.8064
67	320	TE	06	1,178	3.7903
68	107	CE	07	1,706	3.7438
69	90	HB	48	3,038	3.7413
70	862	LIM	42	924	3.7392
71	1,227	KI	41	2,235	3.7351
72	300	EB	05	743	3.7241
73	1,243	NB	43	5,245	3.6904
74	299	KB	12	1,200	3.6817
75	243	DV	05	1,475	3.6786
76	1,535	LY	46	206	3.6748
77	856	HR	01	1,981	3.6456
78	234	GL	06	1,598	3.6452
79	899	WR	12	1,088	3.6324
80	431	THW	42	2,716	3.6289
81	235	OR	41	569	3.6116
82	1,533	WE	04	31	3.5806
83	646	WLO	41	4,352	3.5728
84	1,051	HB	04	622	3.5563
85	1,066	UW	05	887	3.54
86	1,057	RO	08	1,745	3.5278
87	682	KDL	42	2,956	3.4963
88	430	ES	06	2,422	3.4736
89	39	GA	05	769	3.4733
90	170	SPW	44	2,136	3.4654
91	143	NV	06	448	3.4152

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
92	63	STF	06	525	3.4133
93	3	SP	12	847	3.412
94	906	PW	08	317	3.3754
95	130	MU	02	51	3.3333
96	564	SPW	50	4,331	3.3279
97	815	WT	08	198	3.3232
98	552	GW	07	1,389	3.3146
99	59	WBY	03	1,963	3.3016
100	1,677	WE	05	17	3.2941
101	89	CE	01	1,401	3.2777
102	877	GZ	41	4,461	3.2759
103	83	PW	04	1,405	3.2669
104	788	GZ	43	2,976	3.2644
105	639	EU	12	162	3.2593
106	1,140	BM	07	566	3.258
107	112	SIE	44	4,217	3.2559
108	171	TV	02	1,108	3.2374
109	354	DN	04	2,095	3.2325
110	986	SF	46	1,947	3.2322
111	401	BV	43	1,666	3.2197
112	1,494	LIM	41	1,573	3.2053
113	628	BAR	46	5,618	3.199
114	998	LK	08	1,627	3.1942
115	202	CRB	47	3,399	3.193
116	15	KW	43	4,473	3.1844
117	1,202	QV	04	1,029	3.1808
118	NEW	PHR	04	2,728	3.1653
119	410	UL	02	1,162	3.1386
120	488	NB	46	1,702	3.1293
121	255	SA	48	1,015	3.1182
122	651	MB	02	47	3.1064
123	49	SIE	41	4,999	3.0966
124	1,450	KG	43	4,653	3.095
125	1,043	DH	08	2,367	3.0921
126	1,010	MDY	03	2,576	3.0905
127	1,362	TO	07	1,432	3.0803
128	931	LU	41	4,195	3.0782
129	611	BR	13	757	3.0779
130	1,593	PZ	45	2,245	3.0641
131	941	HA	11	1,544	3.0602
132	60	KDL	45	2,866	3.0359
133	447	LU	44	3,956	3.0329
134	47	KW	45	3,819	3.0264
135	313	CV	03	958	3.0198
136	120	BV	42	3,910	3.01
137	1,545	FRY	48	3,142	3.0064
138	1,370	KW	44	2,372	3.0046
139	335	LJ	07	1,543	2.9948

Service Quality Report to the Public Utility Commission of Texas

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2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
140	507	CB	05	1,129	2.9938
141	271	AF	10	1,652	2.9867
142	717	SF	44	266	2.9812
143	636	MY	10	833	2.9676
144	26	FR	46	2,408	2.9626
145	1,474	KM	05	1,245	2.9462
146	166	KT	43	1,829	2.924
147	101	RE	42	3,612	2.9114
148	213	MID	03	1,967	2.91
149	457	WV	01	107	2.9065
150	779	GG	04	1,090	2.9
151	683	THW	46	4,776	2.8995
152	800	WO	03	1,885	2.8934
153	1,041	MU	01	1,499	2.8933
154	1,483	FT	01	1,331	2.8926
155	722	WOR	45	5,232	2.8867
156	1,106	AD	01	714	2.8838
157	1,555	HT	06	1,966	2.8749
158	1,519	BZ	02	722	2.8615
159	302	WLO	43	3,362	2.8546
160	106	NSH	03	160	2.85
161	1,286	LP	05	2,020	2.8485
162	808	FP	03	39	2.8462
163	901	PI	41	4,010	2.8254
164	705	GN	06	864	2.8171
165	948	IR	01	818	2.8117
166	652	NB	44	767	2.8044
167	378	KL	46	3,343	2.7903
168	958	WZ	46	3,918	2.7583
169	362	MAR	43	1,916	2.7552
170	576	STW	03	2,019	2.7434
171	432	LY	41	975	2.7344
172	796	WT	07	1,211	2.7217
173	514	FT	07	1,752	2.7197
174	201	MP	01	2,834	2.7177
175	879	KL	44	2,964	2.7122
176	1,196	IM	49	3,997	2.6823
177	475	BR	03	2,086	2.6735
178	1,136	BZ	06	2,057	2.6689
179	1,091	BR	07	1,147	2.667
180	781	RS	08	869	2.6628
181	698	CC	01	2,106	2.6595
182	840	SP	02	1,938	2.6584
183	42	BI	41	2,759	2.652
184	355	VL	03	1,532	2.643
185	703	RZ	01	692	2.6315
186	932	HR	03	2,454	2.6312
187	768	GP	06	1,504	2.6277

Service Quality Report to the Public Utility Commission of Texas

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2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
188	305	NEW	03	902	2.6264
189	338	LK	06	1,636	2.5978
190	913	ME	11	881	2.5823
191	462	BAR	43	5,328	2.5751
192	1,250	GL	08	1,088	2.5735
193	1,046	AL	09	616	2.5731
194	597	NP	43	2,808	2.5698
195	602	BL	03	1,722	2.565
196	642	GA	04	1,301	2.5496
197	327	CL	05	1,151	2.5387
198	541	FL	42	3,840	2.5349
199	282	AD	05	1,400	2.5343
200	1,019	HE	02	2,037	2.5277
201	187	WT	05	689	2.5239
202	778	TRN	07	1,027	2.5229
203	465	QV	08	1,139	2.5119
204	203	LA	04	1,467	2.4976
205	196	SF	42	2,699	2.4972
206	326	HK	41	708	2.4901
207	866	CV	01	2,307	2.4889
208	199	CB	06	920	2.4826
209	409	SA	44	1,095	2.4804
210	1,151	HA	08	1,590	2.4654
211	536	DR	07	1,477	2.4577
212	708	FP	05	60	2.45
213	1,078	KG	42	975	2.4441
214	1,316	WZ	41	5,221	2.4417
215	1,481	CD	11	1,626	2.4367
216	1,231	CD	06	1,908	2.4366
217	259	UL	04	1,288	2.4332
218	76	WLO	42	2,992	2.4325
219	1,040	LB	03	426	2.4319
220	331	BT	07	1,402	2.428
221	292	FZ	41	5,874	2.4236
222	610	BH	08	2,096	2.4227
223	340	HY	13	728	2.4203
224	1,032	SA	41	456	2.4123
225	23	CB	12	2,019	2.4116
226	894	SF	43	3,689	2.4091
227	307	LK	02	2,300	2.4004
228	361	KL	47	3,203	2.3943
229	1,263	SO	44	1,635	2.3896
230	1,208	BA	41	4,300	2.3856
231	917	AD	10	533	2.379
232	1,348	WF	45	1,322	2.3782
233	728	THW	45	4,317	2.3767
234	567	DV	07	919	2.3732
235	486	HK	45	1,684	2.3676

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
236	363	BA	42	4,342	2.3671
237	1,158	HK	43	2,408	2.3667
238	283	HG	04	1,890	2.3646
239	624	THW	47	3,591	2.362
240	1,086	CV	08	1,859	2.3593
241	1,369	WW	05	3,057	2.3582
242	77	DV	03	701	2.3581
243	266	LJ	08	1,727	2.3515
244	5	FR	45	3,077	2.3503
245	1,072	SPW	52	3,690	2.336
246	NEW	RED	10	445	2.3281
247	1,190	THW	43	1,901	2.3256
248	1,244	SE	03	884	2.3179
249	939	TRN	45	1,518	2.3109
250	51	WZ	47	4,014	2.2995
251	1,549	BL	07	2,472	2.2973
252	24	PW	07	1,447	2.2965
253	1,395	BG	06	1,643	2.2964
254	1,454	TV	01	982	2.2933
255	1,488	FW	04	1,652	2.2821
256	594	UV	02	363	2.281
257	843	SO	45	3,675	2.2808
258	498	BW	07	2,322	2.2765
259	274	MP	03	2,173	2.2761
260	1,213	GZ	45	5,874	2.2749
261	200	LAK	42	3,997	2.2697
262	298	EU	07	1,446	2.2676
263	1,222	CG	08	1,182	2.2657
264	104	LW	43	1,435	2.2655
265	720	WT	03	558	2.2616
266	1,353	QV	10	841	2.2592
267	625	JN	11	2,105	2.2584
268	690	HA	07	1,475	2.2522
269	375	FP	07	1,009	2.2488
270	880	BY	02	1,568	2.2468
271	228	SR	10	1,266	2.2449
272	1,324	SB	05	1,249	2.2442
273	346	AD	02	2,163	2.2423
274	1,230	WT	11	355	2.2366
275	27	QV	02	1,288	2.236
276	368	PI	47	4,805	2.2341
277	848	MP	07	545	2.233
278	991	FW	03	1,988	2.2324
279	1,260	FL	44	3,745	2.2275
280	1,203	BI	07	1,014	2.2239
281	46	ADK	48	3,603	2.2234
282	157	LJ	02	2,458	2.2201
283	127	AE	06	1,091	2.22

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
284	1,338	SCW	01	1,947	2.2193
285	379	EC	08	1,247	2.2101
286	1,360	OB	49	5,877	2.209
287	1,159	STW	04	960	2.2083
288	463	LY	49	195	2.2051
289	1,581	JN	10	2,836	2.2035
290	491	FW	01	1,369	2.2031
291	1,262	BU	04	30	2.2
292	1,242	JP	03	35	2.2
293	1,224	BA	02	1,028	2.1975
294	341	PA	11	1,697	2.1956
295	1,365	LK	10	1,732	2.194
296	278	GV	06	1,483	2.1915
297	423	AT	43	2,280	2.189
298	883	HL	02	1,589	2.1882
299	87	CB	11	2,646	2.1867
300	870	MV	02	158	2.1835
301	1,074	HV	04	1,656	2.183
302	1,170	HV	06	1,413	2.1812
303	569	LU	02	1,053	2.1785
304	673	AD	07	1,724	2.1758
305	1,428	HT	04	489	2.1718
306	873	WOR	44	1,566	2.1686
307	540	MB	04	60	2.1667
308	981	LB	06	151	2.1656
309	1,408	SPW	41	2,065	2.1603
310	584	IM	43	3,049	2.1578
311	526	BH	06	174	2.1552
312	33	OB	41	3,444	2.1516
313	1,396	OB	42	3,575	2.1471
314	13	AR	44	4,062	2.1356
315	1,475	DV	09	2,354	2.1351
316	451	WO	04	1,357	2.1349
317	1,334	KL	43	2,397	2.1318
318	596	WZ	43	1,732	2.1316
319	837	LB	04	391	2.1304
320	1,542	EU	01	575	2.1287
321	1,336	ED	03	1,502	2.1245
322	129	KN	02	2,188	2.1216
323	1,375	DV	11	1,098	2.1193
324	921	HOC	01	17	2.1176
325	924	KDL	41	4,285	2.1102
326	1,332	IR	05	2,187	2.0997
327	695	FZ	43	592	2.0929
328	373	WF	44	4,892	2.0912
329	1,274	BAR	48	4,952	2.0893
330	371	MV	03	1,926	2.0826
331	1,441	PJ	03	1,579	2.0785

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
332	1,449	SO	48	3,810	2.0764
333	286	IR	02	1,080	2.0685
334	1,198	WEB	10	570	2.0632
335	156	UV	08	586	2.0563
336	67	SA	47	1,723	2.0551
337	831	HE	08	1,827	2.0432
338	1,606	SR	06	957	2.0428
339	785	AN	04	1,850	2.0373
340	811	TB	45	2,698	2.0311
341	273	BH	07	1,407	2.022
342	381	UN	05	1,392	2.0165
343	36	BM	01	1,278	2.0149
344	744	TM	05	33	2
345	959	LC	01	272	1.9963
346	18	LW	41	4,503	1.9951
347	1,331	HP	01	1,079	1.988
348	693	LM	02	1,101	1.9709
349	360	WZ	42	711	1.9705
350	1,537	EL	02	51	1.9608
351	252	NV	04	176	1.9602
352	1,566	FRY	45	3,757	1.9438
353	197	LU	03	998	1.9359
354	95	SIE	45	2,355	1.9333
355	649	KG	44	3,056	1.931
356	369	BY	07	1,299	1.9276
357	1,261	DV	06	1,941	1.9258
358	579	KT	49	4,112	1.9185
359	1,307	WF	05	1,336	1.9177
360	930	BV	41	3,530	1.9105
361	904	LIM	45	2,192	1.891
362	467	KI	48	3,105	1.8895
363	1,220	KI	49	2,872	1.8813
364	317	LY	42	41	1.878
365	798	ST	07	1,239	1.8733
366	539	BAR	44	4,547	1.8729
367	1,055	IM	46	1,394	1.863
368	180	JOR	41	2,969	1.8572
369	1,302	FT	09	1,678	1.8552
370	994	MY	07	1,313	1.8492
371	153	DR	08	1,317	1.8489
372	181	AN	09	1,571	1.8485
373	793	NV	05	1,333	1.8462
374	1,462	LIM	44	1,070	1.8458
375	114	GG	03	2,534	1.8331
376	792	PA	02	979	1.8325
377	179	TWG	44	5,779	1.8297
378	1,536	IM	41	1,626	1.8296
379	707	GE	42	3,354	1.8283

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
380	268	CB	08	905	1.8265
381	1,125	LP	01	719	1.8261
382	168	WR	11	1,416	1.8242
383	358	OR	03	768	1.8203
384	1,335	EC	06	600	1.82
385	1,212	IR	06	1,517	1.8075
386	774	TWG	45	2,381	1.8064
387	290	SH	12	874	1.8009
388	506	CA	06	890	1.8
389	1,174	CC	02	1,609	1.7974
390	1,037	WR	10	1,997	1.7972
391	980	LIM	46	2,696	1.786
392	1,547	JOR	42	56	1.7857
393	306	FD	03	1,033	1.7822
394	403	FD	01	1,648	1.7791
395	316	WC	01	318	1.7767
396	221	RA	41	3,125	1.7766
397	663	HOC	07	1,438	1.7733
398	1,323	RE	05	1,391	1.7699
399	270	LAK	46	3,086	1.7492
400	731	RU	06	1,886	1.7492
401	510	LA	02	1,517	1.7475
402	1,052	HB	51	1,283	1.7459
403	1,062	SF	13	827	1.74
404	794	GP	04	652	1.7393
405	206	FR	43	3,679	1.7304
406	1,288	NM	04	1,185	1.7291
407	891	BR	05	619	1.7237
408	716	PI	42	4,327	1.7192
409	820	CR	06	1,033	1.7144
410	1,548	ADK	42	1,233	1.7056
411	578	HM	11	2,718	1.6957
412	1,349	WZ	44	925	1.6941
413	804	EB	06	1,247	1.6872
414	1,473	QV	05	1,335	1.6801
415	710	LIM	43	1,448	1.6775
416	1,554	KT	47	1,320	1.6674
417	58	DA	05	771	1.6615
418	996	WBY	02	1,281	1.6604
419	742	JCK	03	1,084	1.6577
420	1,257	DE	05	1,374	1.6441
421	1,298	HA	04	1,721	1.6432
422	310	ST	16	1,348	1.6432
423	387	WW	09	1,578	1.6432
424	1,067	BA	45	4,046	1.6312
425	1,022	AT	42	2,408	1.6308
426	492	SB	02	1,634	1.6279
427	516	WR	09	892	1.6233

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2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
428	433	GG	01	1,092	1.6181
429	136	LB	05	1,338	1.6129
430	907	LJ	04	785	1.6102
431	248	WO	05	1,408	1.6101
432	1,236	EU	05	1,456	1.6085
433	1,148	TE	08	1,019	1.6075
434	469	PW	02	1,703	1.606
435	1,020	AN	08	1,036	1.6023
436	277	AL	05	1,577	1.5999
437	185	SE	42	1,200	1.5967
438	478	HE	04	1,335	1.5963
439	713	AR	46	5,410	1.5926
440	995	DE	06	1,021	1.5906
441	888	WO	14	2,189	1.5902
442	1,377	HM	03	1,475	1.5898
443	842	THW	44	4,241	1.5897
444	943	CS	01	1,876	1.5896
445	322	WA	41	189	1.5873
446	459	CB	02	1,105	1.5855
447	806	RE	03	1,097	1.5834
448	701	JOR	46	2,090	1.5818
449	285	LJ	06	825	1.5806
450	314	CA	01	906	1.5762
451	44	VL	04	1,635	1.5749
452	999	DR	04	1,929	1.5692
453	52	AR	41	2,999	1.5582
454	1,191	VL	01	916	1.5579
455	418	ST	13	1,620	1.5531
456	543	UW	06	365	1.5507
457	735	FM	03	135	1.5407
458	755	TO	05	1,340	1.5403
459	25	AF	08	2,174	1.5391
460	1,117	AD	06	731	1.5349
461	261	HL	04	640	1.5344
462	398	PI	48	4,241	1.5284
463	281	BR	10	1,255	1.5195
464	296	SF	03	702	1.5185
465	783	BG	04	1,062	1.5179
466	454	UL	45	3,211	1.5148
467	480	HA	05	1,114	1.5126
468	537	BL	10	1,058	1.5113
469	122	BG	11	1,427	1.5109
470	1,209	ES	04	438	1.5068
471	489	UN	03	695	1.505
472	1,099	EU	09	1,567	1.5041
473	935	LY	43	496	1.504
474	389	SF	15	665	1.5023
475	746	KT	50	3,298	1.5021

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476	730	HOC	04	1,810	1.4989
477	869	BE	02	1,835	1.4959
478	858	HM	05	1,923	1.4945
479	976	HV	01	1,103	1.4932
480	857	TIK	01	1,124	1.492
481	1,388	SF	01	645	1.4884
482	329	CD	09	1,694	1.4876
483	1,077	PE	02	1,522	1.4862
484	851	DR	09	280	1.4857
485	593	UN	09	1,155	1.4857
486	908	SC	04	331	1.4834
487	348	DL	43	2,474	1.483
488	501	GA	08	54	1.4815
489	1,007	DA	04	879	1.479
490	473	HM	10	1,862	1.4753
491	212	TO	08	685	1.4745
492	450	NS	06	1,371	1.4741
493	1,325	JOR	43	1,273	1.4713
494	323	BG	12	84	1.4643
495	249	WT	06	675	1.4637
496	1,633	BR	06	13	1.4615
497	9	HY	11	1,107	1.4607
498	590	ME	02	1,237	1.46
499	1,570	MY	04	1,536	1.459
500	149	WT	02	2,128	1.4586
501	644	TO	09	1,222	1.4574
502	615	TAN	44	811	1.4562
503	759	WA	44	719	1.4562
504	116	HX	01	1,830	1.4508
505	148	SA	01	1,039	1.4504
506	1,035	HL	08	966	1.4482
507	515	AM	06	793	1.4477
508	925	HV	07	1,478	1.4472
509	6	SF	02	449	1.4432
510	1,215	BY	04	1,183	1.4421
511	141	BR	02	1,045	1.4411
512	466	IR	04	1,238	1.441
513	1,146	MB	09	942	1.4384
514	169	BZ	01	441	1.4376
515	786	FD	11	1,791	1.4366
516	664	SIE	47	3,994	1.4349
517	1,297	LA	03	1,610	1.4317
518	NEW	RED	09	637	1.427
519	1,399	BZ	04	318	1.4214
520	607	AI	08	57	1.4211
521	850	ES	05	1,968	1.4141
522	929	HR	04	1,748	1.413
523	151	HOC	02	1,790	1.4117

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2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
524	1,152	EC	07	729	1.4102
525	532	HB	44	3,058	1.4101
526	383	LM	04	1,303	1.4091
527	372	LY	44	1,109	1.4076
528	1,391	OB	43	5,140	1.4076
529	1,225	CK	02	514	1.4027
530	1,014	AN	03	1,237	1.4018
531	1,378	SR	05	600	1.4017
532	1,300	FP	04	15	1.4
533	967	AL	07	1,081	1.3987
534	408	MC	02	690	1.3971
535	1,131	CC	03	2,393	1.3962
536	137	CB	01	1,717	1.3949
537	NEW	HOC	10	857	1.3944
538	7	AL	11	1,501	1.3911
539	758	UL	15	436	1.3899
540	632	SW	04	2,006	1.3888
541	512	MP	06	507	1.3846
542	2	JCK	01	1,326	1.3808
543	1,058	TO	03	421	1.38
544	518	WI	07	1,283	1.3796
545	216	UL	49	1,236	1.3794
546	1,259	EC	05	994	1.3783
547	499	BW	12	53	1.3774
548	397	TWG	43	2,770	1.3744
549	1,295	GV	07	565	1.3735
550	186	WO	12	1,734	1.372
551	928	MP	05	1,654	1.3682
552	288	TB	47	4,885	1.3679
553	1,320	FL	49	4,088	1.3672
554	135	RT	01	394	1.3629
555	1,313	PI	44	4,351	1.3627
556	17	FD	14	2,409	1.362
557	1,127	DV	02	1,796	1.3614
558	1,371	WI	04	2,395	1.3595
559	914	HOC	08	2,099	1.3587
560	1,319	OA	03	53	1.3585
561	511	NB	45	1,357	1.3574
562	953	GV	05	405	1.3556
563	887	AN	05	1,852	1.3553
564	441	MP	04	1,445	1.355
565	419	EB	07	785	1.3503
566	1,403	CD	01	1,291	1.3501
567	165	UV	06	1,643	1.3457
568	570	MY	06	1,537	1.3455
569	1,330	DN	07	1,728	1.3426
570	1,410	ES	07	360	1.3361
571	944	BT	01	1,095	1.3342

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572	1,199	CL	01	136	1.3309
573	1,248	HG	06	380	1.3289
574	215	LK	01	1,338	1.3288
575	1,009	CD	12	1,370	1.3277
576	220	DL	45	3,286	1.3259
577	886	TRN	03	452	1.3252
578	1,092	KT	41	2,378	1.3251
579	152	CE	10	1,404	1.3226
580	448	TB	48	2,848	1.3223
581	50	LJ	01	1,096	1.3212
582	487	NSH	02	169	1.3195
583	428	THW	49	1,703	1.3188
584	468	THW	48	3,401	1.3181
585	1,451	ME	03	942	1.3174
586	1,048	HT	07	985	1.3157
587	1,314	OA	02	651	1.3149
588	471	ST	06	998	1.3146
589	1,130	AF	03	1,960	1.3143
590	854	RS	05	1,672	1.3116
591	1,138	CL	08	61	1.3115
592	621	HY	12	978	1.3098
593	1,089	JN	08	1,205	1.3087
594	787	PE	03	1,602	1.3059
595	160	CV	07	1,798	1.3026
596	973	IM	44	2,956	1.2991
597	1,345	HB	03	258	1.2984
598	191	HB	50	3,644	1.2923
599	938	WF	42	3,708	1.2913
600	1,249	MB	08	732	1.2883
601	521	QV	06	1,146	1.288
602	182	BA	04	1,277	1.2866
603	527	FR	44	6,776	1.2854
604	519	DL	46	2,000	1.2835
605	446	KM	06	338	1.2811
606	585	HT	09	552	1.2808
607	31	SA	54	3,059	1.2802
608	413	RZ	02	2,091	1.2779
609	158	HB	46	4,990	1.2747
610	868	JN	03	1,781	1.2723
611	399	CS	02	1,712	1.2704
612	1,206	SP	07	1,891	1.2692
613	100	HY	10	2,072	1.2688
614	587	BAR	45	2,748	1.2675
615	1,060	AF	01	2,906	1.267
616	494	HA	01	1,622	1.2663
617	1,540	KM	03	1,120	1.2661
618	1,317	KL	42	3,346	1.2621
619	504	ADK	49	1,107	1.262

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620	1,045	BZ	03	2,052	1.2607
621	420	ME	05	1,995	1.2602
622	926	CR	03	1,684	1.2601
623	1,157	SR	13	1,115	1.2592
624	479	CRB	41	2,272	1.2562
625	1,351	MY	02	1,310	1.255
626	194	AF	09	2,560	1.2547
627	332	ST	14	646	1.2523
628	20	CE	02	1,625	1.2517
629	205	WO	02	1,766	1.2514
630	1,468	HA	12	1,397	1.2505
631	1,030	SP	06	2,274	1.2423
632	1,153	NS	01	788	1.2411
633	1,443	BG	03	470	1.2404
634	1,023	OA	06	1,433	1.2387
635	54	RA	42	4,907	1.2382
636	211	CRB	43	4,511	1.2374
637	1,070	AI	06	110	1.2364
638	293	BY	06	1,857	1.2359
639	1,100	UL	47	2,922	1.2355
640	627	NB	42	320	1.2344
641	1,201	RE	06	1,325	1.2332
642	572	AF	02	1,577	1.2321
643	1,437	CA	05	510	1.2314
644	1,143	CG	01	480	1.2312
645	653	WEB	12	593	1.2293
646	1,181	TRN	05	1,050	1.2286
647	1,306	KB	07	618	1.2282
648	657	UL	13	3,651	1.2282
649	1,598	WT	10	342	1.2281
650	1,096	CB	10	2,016	1.2262
651	874	EL	05	653	1.2251
652	84	IND	02	27	1.2222
653	260	RO	41	3,095	1.22
654	568	IM	48	2,337	1.2199
655	674	FW	02	524	1.2176
656	442	BW	09	56	1.2143
657	1,239	SB	03	1,551	1.2128
658	1,289	RE	08	862	1.2123
659	99	MC	06	311	1.2122
660	1,287	GT	01	968	1.2107
661	11	FL	46	4,765	1.2103
662	1,175	RED	05	1,109	1.2101
663	254	LW	46	5,089	1.2093
664	1,267	WEB	07	125	1.208
665	1,216	DH	02	1,524	1.2054
666	79	SW	05	756	1.2037
667	1,107	BG	10	938	1.2015

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668	71	UN	10	1,476	1.2012
669	881	BH	09	1,491	1.2005
670	609	SPW	47	5,123	1.1999
671	727	KB	11	756	1.1997
672	125	LA	01	1,511	1.1992
673	10	BA	46	3,918	1.1983
674	16	JCK	02	863	1.1981
675	1,356	WEB	09	703	1.1977
676	253	WI	06	1,052	1.1977
677	1,539	STF	43	2,222	1.1944
678	1,447	ADK	41	129	1.1938
679	1,071	RA	43	2,012	1.1938
680	1,095	RU	02	1,507	1.1938
681	1,204	SDY	05	31	1.1935
682	452	CE	09	1,561	1.1922
683	193	ST	08	652	1.1917
684	1,134	SH	06	1,099	1.1902
685	1,333	FZ	52	3,915	1.19
686	992	FRY	43	3,664	1.1891
687	656	DH	10	1,814	1.1874
688	559	NM	02	2,549	1.1863
689	336	CL	06	661	1.1846
690	1,487	JN	07	1,684	1.1841
691	1,279	WZ	45	3,922	1.1831
692	366	AR	45	8,283	1.1792
693	623	SIE	46	3,133	1.1791
694	1,509	MY	11	1,146	1.1789
695	553	CE	13	1,508	1.1771
696	1,171	BI	08	1,028	1.1751
697	1,506	TE	02	367	1.1744
698	224	DN	06	1,347	1.1715
699	1,013	TB	43	2,848	1.171
700	1,133	RA	44	5,505	1.1708
701	146	OA	05	1,473	1.1643
702	918	HM	06	1,941	1.1638
703	1,179	TO	04	331	1.1631
704	434	HK	47	3,123	1.163
705	1,350	MY	08	1,349	1.1623
706	900	HE	09	2,692	1.1616
707	1,277	WF	49	5,273	1.1589
708	342	LAK	41	1,110	1.1586
709	1,392	FZ	53	5,661	1.1581
710	1,305	SB	07	1,691	1.1573
711	1,429	RS	01	854	1.1569
712	675	CE	08	848	1.1545
713	308	FM	01	418	1.1531
714	1,553	MC	03	258	1.1512
715	691	JN	01	1,514	1.1486

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716	892	FRY	49	5,687	1.1482
717	1,460	DL	42	1,755	1.1476
718	1,241	GE	45	3,763	1.1467
719	1,246	CYF	45	3,100	1.1455
720	1,508	KB	05	1,451	1.144
721	1,402	KT	44	4,799	1.144
722	1,113	GE	49	5,063	1.1432
723	1,237	QV	01	1,435	1.1422
724	1,518	HE	10	1,712	1.1367
725	974	SP	04	570	1.1333
726	183	NEW	01	738	1.1314
727	709	ED	08	1,536	1.1309
728	121	FT	05	728	1.1305
729	1,435	PW	03	725	1.1297
730	319	GA	06	677	1.1285
731	41	HB	49	3,441	1.1264
732	1,001	JP	06	281	1.1246
733	251	KT	45	5,756	1.1237
734	1,401	HE	11	1,788	1.123
735	429	PE	05	1,229	1.1188
736	1,276	IT	41	34	1.1176
737	1,372	FZ	42	5,883	1.11
738	549	FP	06	651	1.1091
739	588	DH	07	920	1.1054
740	108	DR	05	2,093	1.1051
741	902	KDL	43	4,199	1.105
742	190	SO	47	2,779	1.1029
743	111	KT	46	1,566	1.1022
744	1,405	UW	02	1,548	1.1001
745	1,575	JP	04	30	1.1
746	1,466	HY	06	2,556	1.0982
747	795	CB	04	1,366	1.0966
748	681	CG	04	1,590	1.0956
749	1,495	GE	50	4,655	1.093
750	684	GN	11	1,057	1.0927
751	574	HE	06	2,095	1.0893
752	833	WR	15	1,087	1.0892
753	347	MAR	50	3,238	1.0889
754	92	PO	02	1,113	1.0872
755	1,420	WI	02	1,145	1.0865
756	61	STW	01	1,239	1.0864
757	1,006	GZ	46	1,685	1.0855
758	1,285	QV	09	1,077	1.0854
759	1,561	CRB	48	4,730	1.0831
760	237	FZ	50	3,789	1.0829
761	1,614	BT	02	1,475	1.082
762	438	FD	08	2,681	1.0791
763	370	KB	09	670	1.0791

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764	1,501	BM	08	1,508	1.0782
765	1,398	KN	05	2,029	1.0779
766	75	ADK	44	413	1.0775
767	115	VCR	41	7,444	1.072
768	1,605	EU	04	1,018	1.0668
769	1,471	UL	14	869	1.0667
770	1,258	SIE	43	3,146	1.0648
771	330	BA	47	3,580	1.064
772	1,603	GZ	48	157	1.0637
773	1,552	EL	10	856	1.0631
774	1,530	WI	45	2,967	1.062
775	167	RA	46	3,998	1.061
776	NEW	AN	12	2,017	1.0605
777	1,253	BM	09	157	1.0573
778	599	PI	43	5,824	1.0553
779	244	KN	03	935	1.0535
780	117	GA	01	38	1.0526
781	1,423	FW	06	1,349	1.0497
782	861	DE	08	462	1.0476
783	256	MAR	47	3,442	1.0468
784	159	HOC	03	1,497	1.0428
785	1,218	SH	08	1,465	1.0423
786	699	AM	01	832	1.0421
787	1,266	HP	08	880	1.0375
788	1,409	STF	44	281	1.0356
789	622	SF	41	424	1.033
790	872	PA	03	2,221	1.0239
791	505	STF	01	737	1.0231
792	969	HG	03	91	1.022
793	1,026	TO	01	2,084	1.0216
794	1,620	KB	19	1,240	1.0202
795	1,478	VCR	43	4,099	1.0122
796	867	FAN	46	590	1.0102
797	751	UL	48	2,127	1.0099
798	721	PK	04	234	1.0085
799	654	RO	04	1,578	1.0082
800	265	CYF	41	166	1.006
801	1,076	HV	03	933	1.0021
802	692	AN	11	64	1
803	1,644	GG	08	14	1
804	309	KG	45	3,123	0.9978
805	1,627	GS	25	432	0.9954
806	134	GP	07	1,071	0.9935
807	1,156	FD	16	1,233	0.9846
808	845	HT	03	429	0.9837
809	608	WI	01	2,288	0.979
810	1,622	HT	08	960	0.9729
811	589	ES	03	1,748	0.9725

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812	238	KT	42	8,069	0.9669
813	98	GP	05	666	0.9655
814	772	HV	08	1,876	0.9654
815	276	FRY	41	3,963	0.9652
816	364	TWG	41	7,673	0.9632
817	339	NM	06	854	0.9614
818	1,442	CRB	45	3,687	0.9398
819	1,004	DE	04	740	0.9392
820	630	GG	07	1,455	0.9381
821	634	LV	03	852	0.9366
822	337	FD	07	1,027	0.9289
823	1,147	GP	03	65	0.9231
824	677	ST	11	1,120	0.9214
825	162	RT	02	501	0.9182
826	1,061	WL	43	1,248	0.9127
827	437	BT	05	2,082	0.9102
828	1,433	HG	05	297	0.9091
829	154	CS	03	1,814	0.9074
830	269	TAN	41	586	0.9044
831	1,385	CD	04	1,007	0.9027
832	301	LK	09	1,081	0.9019
833	NEW	HOC	11	681	0.8957
834	88	WL	41	904	0.8894
835	817	PA	08	1,223	0.8863
836	671	CA	07	488	0.8811
837	660	CYF	44	3,362	0.8748
838	668	BR	08	978	0.8722
839	1,028	CL	03	1,458	0.8697
840	895	GV	02	1,771	0.8571
841	1,321	THW	41	4,283	0.8536
842	1,477	RS	04	2,068	0.8511
843	1,381	HE	03	1,654	0.8507
844	262	NS	02	2,066	0.8504
845	226	SO	50	1,638	0.8425
846	538	PA	07	1,404	0.8362
847	756	OA	07	927	0.8339
848	957	GN	10	1,700	0.8318
849	163	AN	01	740	0.8311
850	963	ME	01	1,648	0.8258
851	852	LJ	05	784	0.8253
852	439	AL	06	946	0.8192
853	1,413	SH	03	2,284	0.8161
854	1,025	DH	09	2,265	0.8146
855	828	AD	11	1,647	0.8075
856	1,732	GS	05	10	0.8
857	1,390	CA	03	1,367	0.7996
858	1,308	JN	02	1,449	0.7992
859	966	WW	04	913	0.7985

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860	1,579	WI	41	2,586	0.797
861	979	EL	06	313	0.7923
862	86	BR	01	722	0.7922
863	1,271	GL	07	2,401	0.7922
864	805	NS	07	2,375	0.792
865	834	RS	07	856	0.7909
866	1,310	AM	09	1,558	0.7875
867	64	UN	02	2,110	0.7825
868	1,556	DN	09	178	0.7809
869	219	BL	02	1,544	0.7759
870	484	EC	15	1,619	0.7746
871	1,251	LP	02	396	0.7727
872	773	HE	07	2,146	0.7726
873	1,094	EC	04	1,736	0.7684
874	1,340	SO	43	3,625	0.7663
875	640	WZ	48	1,097	0.7657
876	743	GG	10	1,902	0.765
877	150	AL	10	2,151	0.7583
878	1,616	SDY	04	103	0.7573
879	318	LY	47	518	0.7548
880	922	CD	05	843	0.7544
881	227	FRY	42	3,964	0.7538
882	184	PA	10	981	0.7503
883	222	MV	01	328	0.75
884	377	LAK	45	5,119	0.7498
885	421	EC	14	833	0.7491
886	669	CE	11	1,949	0.7465
887	280	MC	10	158	0.7405
888	832	DE	03	564	0.7376
889	807	HT	02	2,510	0.7367
890	1,326	TB	03	1,032	0.7335
891	770	CL	09	405	0.7333
892	525	CE	12	1,396	0.7321
893	164	SW	03	1,989	0.729
894	972	GZ	44	3,104	0.7245
895	1,588	GAR	02	566	0.7226
896	686	GL	01	2,101	0.7192
897	580	SPW	49	4,265	0.7135
898	406	HM	01	2,354	0.7128
899	780	GV	03	1,228	0.7085
900	878	HM	09	1,699	0.7057
901	1,128	BY	08	1,664	0.7055
902	1,079	HY	03	998	0.7054
903	344	HP	06	767	0.7053
904	1,293	FL	41	5,276	0.7022
905	947	LC	02	248	0.7016
906	753	GT	09	1,069	0.6997
907	34	TM	04	387	0.6977

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908	161	PHR	02	1,909	0.6946
909	412	WOR	43	4,388	0.6935
910	667	HX	03	623	0.6918
911	464	CD	10	1,427	0.6903
912	933	KI	42	4,526	0.6887
913	1,394	PE	06	1,487	0.6833
914	1,217	GP	08	1,412	0.6799
915	1,120	HOC	09	1,532	0.6795
916	508	EC	11	722	0.6787
917	1,228	DN	03	1,909	0.6763
918	767	KB	03	1,113	0.6757
919	889	BY	03	1,669	0.6741
920	940	GT	12	1,873	0.669
921	394	HG	02	1,286	0.668
922	1,264	KB	01	1,347	0.6674
923	982	WR	13	1,704	0.6661
924	1,339	GZ	42	1,364	0.665
925	950	GG	06	1,525	0.6636
926	760	UL	46	3,492	0.6635
927	4	MC	01	1,222	0.662
928	658	MAR	46	3,089	0.6598
929	729	PA	01	2,490	0.6598
930	509	DV	01	605	0.6562
931	1,284	BR	11	938	0.6557
932	670	WOR	41	2,982	0.6549
933	272	RU	04	1,582	0.6536
934	1,550	EU	08	1,492	0.6521
935	617	DL	44	3,721	0.6506
936	40	TE	10	722	0.6399
937	264	DH	04	2,093	0.6393
938	1,047	CG	06	926	0.6361
939	824	HV	42	2,362	0.6325
940	1,538	MB	03	57	0.6316
941	1,003	BE	03	1,687	0.6301
942	604	WE	02	725	0.6234
943	1,144	KI	46	2,924	0.6224
944	1,500	BT	03	1,527	0.6215
945	133	BZ	08	1,466	0.618
946	175	KG	41	480	0.6167
947	1,082	HB	47	1,539	0.616
948	1,167	CV	09	1,010	0.6149
949	113	RED	06	1,923	0.6141
950	311	JN	09	1,556	0.6138
951	1,116	SR	08	1,075	0.6121
952	790	BA	01	846	0.6099
953	797	KB	17	1,068	0.6096
954	345	RU	05	1,700	0.6094
955	1,355	TRN	04	970	0.6072

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956	443	RU	03	1,991	0.6037
957	232	STW	02	1,426	0.5968
958	1,516	HP	07	2,554	0.5955
959	789	WA	43	973	0.594
960	138	CB	07	1,983	0.5925
961	961	HL	05	1,583	0.5907
962	738	GA	09	2,076	0.5896
963	1,033	HT	05	831	0.5884
964	687	HK	44	1,207	0.5882
965	637	TE	01	1,169	0.5877
966	1,273	STF	04	859	0.5809
967	1,343	GT	10	584	0.5805
968	884	OR	01	140	0.5786
969	321	LM	03	886	0.5779
970	530	BU	01	947	0.5776
971	1,039	HM	02	2,253	0.5775
972	245	TO	06	852	0.5775
973	830	WW	08	257	0.5759
974	547	CD	03	1,478	0.5737
975	204	SW	08	434	0.5737
976	912	HG	01	206	0.5728
977	1,017	AR	43	4,775	0.568
978	352	HA	09	1,483	0.5624
979	1,234	JN	04	786	0.5623
980	949	LK	07	1,286	0.5622
981	829	HV	41	1,704	0.5616
982	733	WO	08	597	0.5611
983	985	WW	02	658	0.5608
984	813	BM	03	974	0.5606
985	748	LV	02	819	0.5604
986	303	MY	09	216	0.5602
987	1,411	ME	07	566	0.5601
988	1,124	HL	06	1,141	0.5583
989	849	HB	45	1,738	0.5581
990	819	JP	02	61	0.5574
991	1,247	JP	07	549	0.5574
992	396	CD	08	1,082	0.5564
993	942	LB	02	2,168	0.5563
994	416	GL	09	1,993	0.5554
995	208	SW	10	1,129	0.5554
996	1,214	RU	01	1,433	0.5541
997	754	HL	07	881	0.5528
998	581	HY	08	1,430	0.5524
999	1,176	FD	05	1,540	0.5519
1,000	749	PA	06	1,568	0.5504
1,001	737	EC	13	318	0.5503
1,002	1,448	BL	05	1,765	0.549
1,003	294	SE	04	809	0.5488

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1,004	1,194	WT	09	376	0.5479
1,005	1,207	BM	10	729	0.5473
1,006	1,562	HP	03	839	0.5471
1,007	384	LW	45	3,170	0.547
1,008	1,068	HX	02	1,328	0.5467
1,009	893	SR	16	88	0.5455
1,010	1,087	HR	02	1,116	0.5448
1,011	544	CYF	50	2,651	0.5443
1,012	315	HV	02	287	0.5436
1,013	359	LK	05	2,494	0.5409
1,014	456	CR	01	2,090	0.5392
1,015	1,503	DN	11	2,163	0.5391
1,016	1,604	GZ	47	1,083	0.5374
1,017	29	GW	01	2,223	0.5349
1,018	990	ES	02	1,747	0.5238
1,019	404	WT	12	1,121	0.5227
1,020	74	NM	01	810	0.5222
1,021	641	EU	02	721	0.5187
1,022	726	TRN	02	29	0.5172
1,023	791	WLO	44	4,386	0.5157
1,024	393	AE	05	286	0.514
1,025	496	SPW	48	2,921	0.5125
1,026	983	GL	05	1,471	0.5092
1,027	775	TB	06	1,161	0.5073
1,028	1,054	ST	03	927	0.507
1,029	144	ST	01	1,211	0.5045
1,030	1,050	DR	12	914	0.5033
1,031	853	AR	47	2,646	0.503
1,032	351	NV	01	915	0.5027
1,033	919	CV	06	1,001	0.5005
1,034	1,165	TRN	42	40	0.5
1,035	1,358	CYF	46	4,083	0.4996
1,036	490	CV	05	1,680	0.4988
1,037	1,229	CG	03	480	0.4979
1,038	764	WT	04	704	0.4957
1,039	535	BI	09	1,651	0.493
1,040	1,080	CG	07	435	0.492
1,041	821	PG	01	352	0.4915
1,042	118	GT	13	1,172	0.4906
1,043	444	WBY	01	473	0.4884
1,044	1,484	CB	03	854	0.4883
1,045	62	LAK	43	2,405	0.4861
1,046	1,270	FRY	44	1,867	0.4858
1,047	736	NV	02	962	0.4854
1,048	495	IND	05	60	0.4833
1,049	1,455	HY	04	1,816	0.4802
1,050	697	SF	05	571	0.4799
1,051	551	ES	08	284	0.4789

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1,052	865	MP	02	1,564	0.477
1,053	916	OR	02	445	0.4764
1,054	1,154	QV	07	366	0.4754
1,055	936	SP	10	640	0.475
1,056	885	BG	07	1,993	0.4737
1,057	1,303	EC	03	536	0.472
1,058	357	SW	07	1,850	0.4686
1,059	139	DR	02	2,458	0.467
1,060	734	NS	05	1,849	0.4667
1,061	390	AM	04	1,635	0.4618
1,062	242	LU	42	2,947	0.4618
1,063	876	NV	03	1,095	0.4612
1,064	1,097	HL	03	580	0.4534
1,065	241	SA	45	1,419	0.4524
1,066	1,016	PE	04	1,151	0.4518
1,067	1,309	LU	01	731	0.4514
1,068	962	HA	03	1,570	0.4503
1,069	96	KM	04	1,099	0.4495
1,070	449	BG	02	2,524	0.4489
1,071	898	VL	02	819	0.4481
1,072	964	WR	14	283	0.4452
1,073	531	BL	04	1,558	0.4448
1,074	1,412	NS	08	1,403	0.444
1,075	741	SP	03	2,269	0.4429
1,076	1,053	UW	03	1,266	0.4415
1,077	174	AN	10	1,644	0.441
1,078	1,178	FT	03	1,001	0.4396
1,079	172	GW	03	405	0.4395
1,080	661	UV	05	1,835	0.4392
1,081	1,419	DH	06	1,125	0.4373
1,082	35	FD	04	1,141	0.4365
1,083	546	AF	05	1,282	0.436
1,084	78	HM	12	1,640	0.4354
1,085	85	ST	04	1,415	0.4325
1,086	365	GN	09	650	0.4323
1,087	68	SE	43	1,232	0.4294
1,088	1,470	ADK	46	28	0.4286
1,089	1,294	IT	42	87	0.4253
1,090	1,502	SR	09	892	0.4249
1,091	325	FD	09	2,495	0.4232
1,092	1,038	CG	02	1,934	0.4219
1,093	1,103	RE	09	955	0.4209
1,094	1,560	WF	03	1,153	0.4198
1,095	1,521	SH	05	1,730	0.4191
1,096	987	HY	09	1,304	0.4179
1,097	1,008	FP	02	12	0.4167
1,098	1,083	WF	01	389	0.4165
1,099	485	CV	02	671	0.4158

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1,100	1,200	SH	07	876	0.4155
1,101	1,185	WV	02	755	0.4146
1,102	417	WEB	02	451	0.4124
1,103	289	SW	09	1,189	0.4121
1,104	952	SB	06	1,733	0.4114
1,105	606	ST	10	603	0.4113
1,106	601	WW	01	548	0.4106
1,107	1,490	LP	03	290	0.4103
1,108	1,121	TE	05	1,662	0.4097
1,109	1,084	GL	03	315	0.4095
1,110	80	GW	02	2,316	0.4093
1,111	427	AN	02	2,826	0.4091
1,112	841	WI	42	4,808	0.4077
1,113	284	LV	01	964	0.4066
1,114	951	PA	05	1,551	0.4043
1,115	685	ST	02	1,471	0.4031
1,116	1,105	MDY	02	107	0.4019
1,117	1,141	ADK	45	1,451	0.4018
1,118	356	SO	46	2,875	0.4017
1,119	1,740	GT	07	10	0.4
1,120	1,069	BE	01	2,237	0.3987
1,121	247	UV	07	1,099	0.3985
1,122	1,195	RS	02	1,796	0.397
1,123	1,498	STF	42	2,434	0.3969
1,124	1,018	BE	04	1,948	0.3968
1,125	474	UN	08	1,332	0.3964
1,126	1,245	TO	02	799	0.3955
1,127	1,541	WE	07	28	0.3929
1,128	476	NM	03	1,405	0.3922
1,129	70	DR	01	1,588	0.3898
1,130	1,011	GA	10	807	0.3891
1,131	73	PA	09	1,111	0.3888
1,132	822	SE	02	1,400	0.3879
1,133	835	ST	05	1,057	0.3879
1,134	192	KI	44	4,009	0.3874
1,135	207	WE	06	563	0.3872
1,136	388	ME	10	654	0.3869
1,137	765	RE	04	947	0.3854
1,138	1,123	CV	04	1,379	0.3851
1,139	520	STF	41	1,048	0.3845
1,140	818	VL	06	437	0.3822
1,141	405	BI	02	1,440	0.3819
1,142	367	TV	04	1,466	0.3813
1,143	NEW	LIM	47	2,320	0.3806
1,144	1,015	HOC	05	521	0.38
1,145	1,166	BR	04	916	0.3788
1,146	1,002	SB	04	906	0.3775
1,147	1,163	GV	04	1,454	0.3769

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1,148	1,093	MB	05	1,658	0.3727
1,149	812	LP	06	873	0.3711
1,150	1,584	WO	06	1,234	0.3703
1,151	1,256	CG	05	1,707	0.3691
1,152	NEW	SW	41	95	0.3684
1,153	1,520	JP	08	467	0.3683
1,154	422	KI	45	3,165	0.3665
1,155	124	SP	01	1,288	0.3626
1,156	955	DR	06	795	0.3623
1,157	1,252	RO	01	3,293	0.3614
1,158	1,400	TB	49	4,496	0.3612
1,159	1,160	GA	02	1,921	0.3597
1,160	965	CD	02	1,779	0.3586
1,161	82	WEB	03	1,574	0.3564
1,162	550	MC	09	619	0.3538
1,163	21	BA	43	4,080	0.3537
1,164	28	CE	04	1,425	0.3537
1,165	802	BY	09	1,708	0.3536
1,166	1,150	TB	44	1,975	0.3529
1,167	455	QV	03	1,017	0.351
1,168	769	WF	43	446	0.3498
1,169	415	LB	01	1,306	0.3492
1,170	1,210	STF	08	198	0.3485
1,171	554	BL	01	1,244	0.3473
1,172	616	FAN	47	4,487	0.3472
1,173	1,122	TO	11	1,351	0.3464
1,174	562	AN	06	1,178	0.3455
1,175	633	UN	04	646	0.3452
1,176	566	CK	04	1,354	0.3449
1,177	386	OA	01	705	0.3433
1,178	1,102	FD	06	2,436	0.3428
1,179	1,459	SP	11	2,020	0.3426
1,180	304	PA	04	862	0.3422
1,181	287	WW	07	1,999	0.3412
1,182	291	PHR	01	2,055	0.3401
1,183	968	LK	04	1,878	0.3376
1,184	1,186	SDY	03	92	0.337
1,185	803	CYF	49	3,016	0.3365
1,186	477	CRB	44	2,293	0.3362
1,187	605	STF	05	1,601	0.3354
1,188	1,064	GS	29	27	0.3333
1,189	1,090	BC	09	725	0.3324
1,190	1,328	UW	07	1,721	0.3312
1,191	123	TAN	46	110	0.3273
1,192	218	CRB	42	2,232	0.3262
1,193	1,049	CA	02	1,638	0.326
1,194	229	AF	07	1,682	0.3252
1,195	1,155	RE	07	1,520	0.3243

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1,196	1,440	HY	02	1,712	0.3236
1,197	937	WO	01	1,887	0.3233
1,198	1,108	BI	06	1,500	0.3227
1,199	279	DN	01	1,183	0.3221
1,200	960	DE	01	1,271	0.3202
1,201	426	BR	09	875	0.3189
1,202	1,226	HNY	06	889	0.3183
1,203	1,193	FD	15	764	0.3168
1,204	1,602	UV	01	1,165	0.3159
1,205	189	BG	01	1,140	0.3158
1,206	502	DH	05	1,718	0.3149
1,207	563	WD	50	1,293	0.3148
1,208	1,104	MP	10	1,125	0.3147
1,209	1,524	GT	06	592	0.3142
1,210	231	SO	42	4,199	0.3141
1,211	620	NM	05	2,946	0.3116
1,212	1,029	CV	10	2,766	0.3113
1,213	1,407	BI	05	673	0.3105
1,214	1,625	KB	15	306	0.3105
1,215	374	GE	46	3,724	0.3096
1,216	1,608	CR	07	1,664	0.3095
1,217	1,424	HNY	03	1,096	0.3084
1,218	333	SA	49	1,478	0.3072
1,219	376	BL	08	1,410	0.305
1,220	583	EC	09	1,391	0.3019
1,221	1,145	GT	03	2,799	0.3012
1,222	178	WE	08	1,411	0.3005
1,223	1,612	SR	07	80	0.3
1,224	1,219	WE	03	158	0.2975
1,225	823	AI	07	54	0.2963
1,226	1,059	FT	04	1,727	0.2953
1,227	1,173	BI	46	1,215	0.2947
1,228	565	RO	06	924	0.2944
1,229	1,012	BR	12	1,516	0.2942
1,230	56	TE	03	1,972	0.2931
1,231	1,290	TV	03	1,467	0.2931
1,232	380	SB	01	826	0.293
1,233	30	GL	02	99	0.2929
1,234	725	HB	43	41	0.2927
1,235	993	DA	06	482	0.2925
1,236	984	KB	04	956	0.2908
1,237	295	HP	02	992	0.2893
1,238	119	WT	01	1,259	0.2891
1,239	210	SB	08	942	0.2887
1,240	766	LB	07	804	0.2886
1,241	402	SA	42	461	0.2885
1,242	529	TRN	01	258	0.2868
1,243	1,114	PO	08	1,229	0.2856

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1,244	1,142	BY	05	1,707	0.2853
1,245	481	MAR	49	2,868	0.2852
1,246	350	FT	10	1,417	0.2844
1,247	258	HP	04	2,143	0.2832
1,248	334	SR	03	1,272	0.2783
1,249	453	BI	11	213	0.277
1,250	445	PO	09	2,337	0.2769
1,251	145	SR	12	874	0.2757
1,252	1,510	AI	05	80	0.275
1,253	1,389	BG	09	263	0.2738
1,254	1,457	HA	02	1,678	0.2735
1,255	757	LP	08	351	0.2735
1,256	1,417	HY	05	1,485	0.2734
1,257	1,565	JOR	44	1,413	0.2732
1,258	600	MAR	48	2,973	0.2728
1,259	745	WD	44	11	0.2727
1,260	1,379	MAR	45	2,492	0.2721
1,261	391	CD	07	1,225	0.2718
1,262	1,615	DV	04	1,076	0.2704
1,263	128	SA	43	3,363	0.2697
1,264	1,183	LU	04	1,521	0.2696
1,265	989	AL	08	1,436	0.2681
1,266	1,238	ST	09	1,124	0.2678
1,267	250	KL	49	3,002	0.2672
1,268	970	UL	03	535	0.2654
1,269	225	GG	09	1,968	0.2652
1,270	37	GE	43	3,524	0.265
1,271	1,168	PJ	04	1,472	0.2649
1,272	825	WV	03	1,881	0.2648
1,273	1,664	PK	02	72	0.2639
1,274	556	MY	05	797	0.2622
1,275	1,005	AI	10	42	0.2619
1,276	629	RO	42	1,306	0.2619
1,277	246	BI	45	2,965	0.2617
1,278	1,632	FRK	42	1,168	0.2603
1,279	1,439	VCR	42	5,403	0.2597
1,280	1,359	PZ	44	5,484	0.2595
1,281	688	PW	05	2,067	0.2593
1,282	458	CR	04	1,976	0.2586
1,283	198	WW	10	1,951	0.2583
1,284	1,486	AI	09	62	0.2581
1,285	1,184	MID	02	1,465	0.258
1,286	1,427	JP	01	35	0.2571
1,287	1,485	HM	08	1,267	0.2565
1,288	1,180	RO	07	2,140	0.2565
1,289	592	MP	08	1,872	0.2553
1,290	647	BW	10	51	0.2549
1,291	NEW	SW	42	177	0.2542

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1,292	1,376	HK	46	3,872	0.2541
1,293	1,352	PE	01	1,346	0.2541
1,294	704	GS	22	1,158	0.253
1,295	631	SH	04	2,183	0.2529
1,296	1,432	EU	03	2,370	0.2515
1,297	954	HP	09	2,033	0.2514
1,298	897	BL	06	1,435	0.2509
1,299	882	OA	04	1,708	0.2494
1,300	395	BM	04	767	0.249
1,301	497	DE	07	1,263	0.247
1,302	517	DL	41	4,564	0.2461
1,303	1,383	EU	10	893	0.2452
1,304	414	WO	07	2,552	0.2449
1,305	223	CC	04	1,333	0.2438
1,306	267	SA	52	2,704	0.2433
1,307	1,414	SH	09	1,759	0.2433
1,308	1,075	BZ	07	317	0.2429
1,309	45	WOR	46	4,232	0.242
1,310	500	RO	05	1,002	0.2415
1,311	732	CK	03	1,037	0.2401
1,312	595	KT	48	3,328	0.2377
1,313	173	SPW	45	3,373	0.2375
1,314	1,431	ADK	47	461	0.2364
1,315	12	OB	46	4,160	0.2363
1,316	1,111	SC	05	43	0.2326
1,317	65	TO	10	2,147	0.232
1,318	103	CRB	46	3,194	0.2317
1,319	1,044	AF	12	689	0.2308
1,320	93	RO	03	1,067	0.2306
1,321	1,280	OB	48	5,791	0.2304
1,322	836	TE	04	191	0.2304
1,323	NEW	WOR	42	3,933	0.2291
1,324	586	CK	06	1,312	0.2287
1,325	1,393	HK	42	4,956	0.2286
1,326	1,643	GG	05	22	0.2273
1,327	1,592	FAN	48	1,312	0.2271
1,328	978	BZ	09	737	0.2266
1,329	1,568	GAR	06	955	0.2262
1,330	648	AM	03	572	0.2255
1,331	971	GT	04	1,581	0.2252
1,332	1,337	STF	02	427	0.2248
1,333	1,235	AN	07	2,181	0.2247
1,334	1,438	SF	14	669	0.2242
1,335	217	FL	48	2,756	0.2239
1,336	105	UL	16	512	0.2227
1,337	353	SW	06	1,079	0.2206
1,338	1,211	SH	11	1,803	0.218
1,339	1,415	SIE	42	2,642	0.2169

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1,340	1,569	LP	07	471	0.2166
1,341	1,088	KN	04	51	0.2157
1,342	534	FD	13	2,308	0.2149
1,343	1,654	IND	01	14	0.2143
1,344	407	SP	05	1,976	0.2136
1,345	1,464	FW	07	669	0.2123
1,346	1,233	SR	01	255	0.2118
1,347	1,135	KM	02	2,590	0.2116
1,348	561	SE	01	923	0.2113
1,349	1,600	MY	01	1,070	0.2112
1,350	577	KM	01	1,512	0.211
1,351	382	JN	05	1,637	0.2108
1,352	1,073	SH	01	1,409	0.2108
1,353	1,546	LY	45	1,982	0.2094
1,354	1,024	SO	49	4,595	0.2091
1,355	1,275	BI	43	3,682	0.208
1,356	1,513	IM	42	2,096	0.2071
1,357	1,357	BT	06	440	0.2068
1,358	43	CE	06	1,673	0.2068
1,359	1,496	ME	04	663	0.2066
1,360	1,346	SF	48	1,341	0.2058
1,361	1,304	PO	04	1,621	0.2048
1,362	1,363	EU	11	2,106	0.2037
1,363	911	KI	43	3,062	0.2025
1,364	483	LJ	03	1,025	0.202
1,365	1,596	HNY	02	1,013	0.2014
1,366	1,098	KB	06	1,296	0.2006
1,367	1,368	SF	07	20	0.2
1,368	1,189	FW	05	171	0.1988
1,369	723	HE	05	1,703	0.1985
1,370	1,299	BC	08	2,135	0.1981
1,371	1,574	SH	02	1,428	0.1968
1,372	343	KB	10	863	0.1958
1,373	1,551	FT	06	589	0.1952
1,374	1,446	BM	06	1,458	0.1948
1,375	896	ST	12	805	0.1938
1,376	1,404	ED	01	1,473	0.1935
1,377	1,301	PW	06	2,446	0.1926
1,378	1,591	GAR	05	1,667	0.192
1,379	1,115	HNY	01	907	0.1918
1,380	1,436	DL	47	1,342	0.1908
1,381	1,188	CV	11	923	0.1907
1,382	1,421	FD	12	1,965	0.1898
1,383	591	KN	01	917	0.1876
1,384	645	UL	09	570	0.186
1,385	1,480	OB	44	4,997	0.1859
1,386	1,312	CR	05	1,235	0.1854
1,387	1,528	MC	05	1,550	0.1852

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1,388	1,534	KG	47	3,819	0.1846
1,389	NEW	FT	12	38	0.1842
1,390	1,507	GAR	01	1,005	0.1841
1,391	560	WEB	01	1,953	0.1828
1,392	1,139	HE	15	1,902	0.1824
1,393	1,762	PK	07	22	0.1818
1,394	1,027	SDY	06	292	0.1815
1,395	997	ES	01	947	0.1795
1,396	53	WL	42	669	0.1794
1,397	1,461	BI	03	859	0.1793
1,398	1,149	BAR	42	4,432	0.1789
1,399	638	ED	06	2,325	0.1781
1,400	523	GW	06	972	0.177
1,401	1,397	MY	03	1,535	0.1759
1,402	257	SO	41	3,506	0.1748
1,403	1,491	WF	47	2,549	0.1746
1,404	934	BH	04	615	0.174
1,405	718	PO	01	1,087	0.1739
1,406	1,036	AF	06	2,215	0.1738
1,407	1,164	TB	46	2,472	0.1735
1,408	814	KI	47	3,671	0.1722
1,409	1,177	TB	42	4,305	0.1712
1,410	1,269	KDL	44	2,052	0.1711
1,411	838	LU	43	4,312	0.1709
1,412	1,129	WD	46	1,256	0.1704
1,413	513	BW	05	1,332	0.1697
1,414	1,187	TB	41	3,868	0.1693
1,415	1,563	GAR	04	149	0.1678
1,416	903	PZ	46	2,154	0.1676
1,417	614	RO	43	1,798	0.1669
1,418	1,531	MC	08	538	0.1654
1,419	945	PJ	06	1,134	0.1649
1,420	655	TE	09	1,542	0.1647
1,421	1,000	AF	04	1,945	0.1645
1,422	195	DV	10	1,217	0.1643
1,423	503	PJ	02	1,160	0.1638
1,424	1,361	DH	01	3,109	0.1634
1,425	1,347	HNY	07	325	0.1631
1,426	909	ED	04	1,904	0.1618
1,427	1,613	WD	41	409	0.1614
1,428	776	GT	08	1,210	0.1612
1,429	575	GT	05	2,059	0.1608
1,430	1,590	WEB	11	1,099	0.1601
1,431	1,223	MAR	44	3,141	0.1598
1,432	1,505	CK	05	987	0.1581
1,433	NEW	CA	09	1,046	0.1577
1,434	603	MAR	42	3,261	0.157
1,435	1,065	RA	45	2,518	0.1569

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1,436	1,382	BU	03	32	0.1562
1,437	689	HY	07	982	0.1548
1,438	1,126	SPW	51	3,553	0.1542
1,439	1,517	IND	06	13	0.1538
1,440	598	IM	45	3,402	0.1531
1,441	672	BL	09	893	0.1523
1,442	1,416	CYF	43	2,055	0.1523
1,443	1,629	ED	05	1,048	0.1508
1,444	1,567	KN	07	47	0.1489
1,445	1,085	TE	07	1,158	0.1485
1,446	236	WI	44	5,410	0.1471
1,447	1,172	ST	15	806	0.1464
1,448	680	WO	11	62	0.1452
1,449	1,354	KM	07	1,647	0.1445
1,450	700	MB	06	21	0.1429
1,451	809	NS	04	861	0.1429
1,452	1,311	DN	10	1,405	0.1416
1,453	1,282	FZ	49	3,866	0.1415
1,454	782	CR	08	688	0.141
1,455	1,272	HL	01	312	0.141
1,456	435	AF	11	1,370	0.1401
1,457	545	EL	07	1,708	0.1399
1,458	57	WL	02	93	0.1398
1,459	524	WD	42	86	0.1395
1,460	55	CE	03	1,322	0.1392
1,461	612	FL	50	3,959	0.1392
1,462	1,240	HM	04	996	0.1386
1,463	126	MAR	41	3,305	0.1374
1,464	1,283	PHR	03	604	0.1374
1,465	1,192	PJ	05	700	0.1371
1,466	555	CK	07	307	0.1368
1,467	19	SP	09	2,666	0.1354
1,468	1,434	EC	10	389	0.1337
1,469	1,426	GP	02	30	0.1333
1,470	470	BU	02	113	0.1327
1,471	1,197	WD	45	597	0.1323
1,472	548	SP	08	1,183	0.1319
1,473	1,161	CK	01	1,295	0.1297
1,474	752	HE	01	1,871	0.1277
1,475	1,456	HNY	04	566	0.1272
1,476	275	FZ	46	4,566	0.1255
1,477	1,342	CYF	47	4,397	0.1251
1,478	1,504	WW	06	1,459	0.1247
1,479	1,595	ED	07	1,072	0.1241
1,480	1,110	GAR	07	121	0.124
1,481	666	BZ	05	966	0.1232
1,482	1,523	EL	09	1,625	0.1218
1,483	1,364	FL	45	4,927	0.1214

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1,484	1,453	FD	02	2,522	0.1213
1,485	1,594	GAR	03	845	0.1183
1,486	557	FL	43	3,940	0.1165
1,487	1,458	UV	04	1,609	0.1156
1,488	1,132	FM	02	703	0.1152
1,489	1,221	FRY	47	3,621	0.1146
1,490	1,119	PZ	42	3,027	0.1133
1,491	1,452	UW	04	723	0.112
1,492	1,587	WI	03	341	0.1114
1,493	1,268	WI	05	791	0.1113
1,494	988	CA	08	1,301	0.1107
1,495	1,386	WD	48	1,615	0.1102
1,496	1,255	LP	04	1,048	0.1097
1,497	582	KL	48	3,842	0.1083
1,498	109	RO	02	2,709	0.1082
1,499	1,406	GS	20	333	0.1081
1,500	NEW	WI	46	3,836	0.1079
1,501	188	MC	04	1,519	0.1073
1,502	1,526	ME	09	2,275	0.1046
1,503	1,482	HA	06	1,011	0.1039
1,504	1,657	JOR	45	29	0.1034
1,505	1,493	PJ	01	417	0.1031
1,506	349	HM	07	1,167	0.1028
1,507	1,607	SCW	02	564	0.1028
1,508	1,281	FT	11	1,461	0.102
1,509	1,642	FRK	47	336	0.1012
1,510	1,514	OB	45	3,578	0.1006
1,511	920	CE	05	2,229	0.1005
1,512	1,465	LK	03	1,153	0.098
1,513	1,472	VCR	44	8,083	0.0976
1,514	1,580	JN	06	2,529	0.0949
1,515	1,585	GE	48	3,563	0.0943
1,516	1,469	DN	12	683	0.0937
1,517	956	PE	07	1,866	0.0922
1,518	1,292	CYF	42	3,065	0.092
1,519	1,578	HE	12	1,212	0.0916
1,520	1,544	PO	06	1,757	0.0916
1,521	679	GP	09	201	0.0896
1,522	1,315	DE	02	985	0.0893
1,523	1,162	DR	03	2,016	0.0893
1,524	1,576	SC	03	56	0.0893
1,525	1,445	GAR	08	269	0.0892
1,526	1,512	RE	43	4,730	0.089
1,527	1,387	RS	03	1,020	0.0873
1,528	472	SH	10	1,115	0.087
1,529	312	KN	06	2,365	0.0863
1,530	1,444	DN	05	629	0.0859
1,531	1,169	HNY	05	1,004	0.0857

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1,532	1,265	GE	44	4,300	0.0853
1,533	712	BI	44	47	0.0851
1,534	1,476	BM	02	71	0.0845
1,535	1,522	BR	14	548	0.0839
1,536	1,366	IND	04	12	0.0833
1,537	573	MAR	51	4,625	0.0832
1,538	1,564	TB	02	730	0.0822
1,539	696	HOC	06	1,108	0.0821
1,540	1,497	PO	05	1,779	0.0821
1,541	750	KG	46	7,713	0.0819
1,542	711	AM	08	2,038	0.081
1,543	1,532	BG	05	351	0.0798
1,544	694	HV	05	693	0.0794
1,545	910	FT	02	1,133	0.0786
1,546	740	GG	02	2,507	0.0786
1,547	847	NS	03	331	0.0785
1,548	1,042	PO	07	653	0.0781
1,549	440	KB	20	992	0.0776
1,550	1,647	GN	48	13	0.0769
1,551	1,341	LY	48	2,985	0.076
1,552	1,021	FD	10	2,127	0.0748
1,553	1,611	WO	15	483	0.0745
1,554	618	HP	05	2,655	0.0738
1,555	1,467	TV	05	82	0.0732
1,556	1,418	EL	08	507	0.073
1,557	1,571	AM	10	1,461	0.0726
1,558	1,374	TRN	41	1,900	0.0721
1,559	1,617	BI	01	364	0.0714
1,560	1,675	SF	10	28	0.0714
1,561	1,463	ED	02	1,503	0.0712
1,562	1,329	BA	03	1,144	0.0708
1,563	816	FZ	54	6,851	0.0705
1,564	1,583	ME	06	1,142	0.0692
1,565	855	AM	02	1,603	0.0686
1,566	1,425	BI	10	15	0.0667
1,567	1,327	WW	03	1,686	0.0647
1,568	1,525	OB	47	5,458	0.0641
1,569	1,318	ADK	43	520	0.0635
1,570	528	KB	02	852	0.0622
1,571	1,527	KDL	47	2,157	0.0617
1,572	1,492	UV	03	1,094	0.0603
1,573	239	WF	41	1,249	0.06
1,574	659	MID	01	903	0.0598
1,575	1,621	SR	04	117	0.0598
1,576	1,373	RO	44	488	0.0594
1,577	110	PW	01	1,708	0.058
1,578	214	SF	12	456	0.057
1,579	977	DV	08	968	0.0558

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2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
1,580	1,101	CYF	48	4,438	0.0554
1,581	328	RE	02	1,156	0.0536
1,582	1,623	FAN	45	245	0.0531
1,583	1,422	FRY	46	2,572	0.0529
1,584	777	AM	07	136	0.0515
1,585	1,649	GR	03	20	0.05
1,586	411	SF	45	1,644	0.0499
1,587	1,609	EU	06	867	0.0484
1,588	385	FT	08	462	0.0476
1,589	1,254	HG	08	21	0.0476
1,590	915	HE	14	1,688	0.0474
1,591	1,291	CA	04	365	0.0466
1,592	771	WE	01	174	0.046
1,593	1,479	WEB	05	525	0.0457
1,594	619	DN	02	1,201	0.045
1,595	702	LW	47	1,248	0.0417
1,596	147	BI	04	972	0.0412
1,597	662	FL	47	2,700	0.0393
1,598	1,109	BW	01	51	0.0392
1,599	1,573	GR	01	26	0.0385
1,600	1,618	GL	10	954	0.0377
1,601	1,543	RS	06	53	0.0377
1,602	558	DH	03	27	0.037
1,603	839	GR	04	27	0.037
1,604	747	KB	18	708	0.0353
1,605	650	WEB	08	821	0.0353
1,606	890	DN	08	546	0.0348
1,607	1,674	SF	09	30	0.0333
1,608	706	WEB	06	753	0.0319
1,609	1,610	WO	10	631	0.0317
1,610	1,558	BM	05	415	0.0313
1,611	1,582	PJ	07	262	0.0305
1,612	1,489	HT	01	2,879	0.0295
1,613	1,380	KB	21	1,191	0.0285
1,614	1,597	HE	13	2,423	0.0243
1,615	1,666	PK	44	661	0.0227
1,616	1,112	SR	14	796	0.0201
1,617	1,278	EL	04	764	0.0196
1,618	1,031	EC	12	860	0.0174
1,619	844	WEB	04	1,330	0.0165
1,620	1,081	MC	07	431	0.0162
1,621	761	PO	03	312	0.016
1,622	1,586	BH	05	611	0.0147
1,623	1,499	FZ	48	2,824	0.0131
1,624	1,589	EC	01	251	0.012
1,625	132	BI	42	2,946	0.0112
1,626	1,619	MID	05	362	0.011
1,627	1,384	WI	43	1,992	0.01

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2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
1,628	1,296	WO	09	304	0.0099
1,629	1,601	MY	12	1,423	0.007
1,630	1,676	SPW	64	142	0.007
1,631	1,667	PK	46	381	0.0052
1,632	613	UL	41	241	0.0041
1,633	724	CK	08	513	0.0039
1,634	1,650	GS	07	292	0.0034
1,635	676	FRK	46	392	0.0026
1,636	635	CR	02	399	0.0025
1,637	1,599	WD	47	405	0.0025
1,638	1,663	PK	01	413	0.0024
1,639	1,624	RE	41	1,307	0.0023
1,640	1,630	UL	42	604	0.0017
1,641	1,631	SPW	61	670	0.0015
1,642	719	BI	47	690	0.0014
1,643	1,634	BW	02	20	0
1,644	1,635	BW	08	15	0
1,645	1,636	DT	19	343	0
1,646	1,637	DT	23	20	0
1,647	1,638	DT	24	12	0
1,648	1,515	DT	28	40	0
1,649	1,696	DT	29	10	0
1,650	1,699	DT	32	45	0
1,651	1,639	DT	34	16	0
1,652	762	DT	35	30	0
1,653	1,640	DT	36	80	0
1,654	1,641	DT	38	13	0
1,655	297	FRK	41	14	0
1,656	400	FRK	43	23	0
1,657	1,712	GL	11	64	0
1,658	1,430	GN	12	451	0
1,659	1,626	GN	43	386	0
1,660	1,646	GN	46	17	0
1,661	1,648	GN	51	18	0
1,662	1,731	GS	01	39	0
1,663	1,557	GS	02	62	0
1,664	1,651	GS	09	93	0
1,665	826	GS	13	164	0
1,666	678	GS	14	15	0
1,667	1,652	GS	21	127	0
1,668	1,056	GS	23	96	0
1,669	1,653	GS	26	109	0
1,670	1,511	GS	30	13	0
1,671	801	GT	02	24	0
1,672	1,577	HA	10	486	0
1,673	1,655	IND	03	16	0
1,674	1,656	IT	01	41	0
1,675	1,559	JP	05	21	0

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2022 SAIFI Ranking	2021 SAIFI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIFI Value
1,676	1,658	KB	13	14	0
1,677	1,659	KB	14	16	0
1,678	1,660	KB	16	12	0
1,679	1,661	ME	08	29	0
1,680	1,662	MP	09	15	0
1,681	715	PK	05	324	0
1,682	1,665	PK	41	11	0
1,683	1,529	PK	42	15	0
1,684	1,628	PK	43	441	0
1,685	1,668	PK	47	88	0
1,686	763	PK	48	15	0
1,687	1,669	PK	49	18	0
1,688	1,670	PK	50	18	0
1,689	1,671	PZ	47	283	0
1,690	1,673	SC	01	24	0
1,691	1,572	SF	08	77	0
1,692	482	WLO	47	24	0

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Distribution Feeder Indices for Forced Interruptions

List all Distribution Feeders on Texas System

Total Number of Feeders

With 10 or more Customers

1692

Add or Delete Rows as Necessary

CenterPoint Energy

2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
1	270	WT	08	198	1,536.2257
2	1,264	GA	07	797	1,121.1248
3	116	SA	48	1,015	871.9056
4	250	VL	07	888	827.2673
5	732	IR	03	1,633	824.1917
6	255	GA	03	484	822.3826
7	119	OA	05	1,473	807.5748
8	853	CL	04	63	804.0606
9	171	STW	05	921	774.2574
10	174	WT	03	558	729.3377
11	1,207	STW	04	960	721.2396
12	430	FR	41	2,728	709.3057
13	89	UN	01	863	708.7267
14	1,176	FR	48	2,730	701.1325
15	718	EU	12	162	693.7919
16	601	GA	08	54	682.8206
17	422	STW	03	2,019	676.8298
18	122	SA	03	673	671.0347
19	1,581	JOR	42	56	662.7550
20	136	BAR	47	4,558	657.6525
21	1,533	ADK	42	1,233	653.2090
22	912	CB	10	2,016	652.2077
23	1,471	DN	09	178	649.0484
24	557	PW	08	317	645.7465
25	11	EB	05	743	644.3229
26	21	BR	13	757	642.5286
27	154	GW	07	1,389	626.1458
28	1,266	CL	07	995	623.7349
29	293	RU	06	1,886	618.3782
30	1,037	WF	05	1,336	615.1417
31	125	SPW	44	2,136	608.6296
32	754	AR	42	3,741	595.0440
33	13	STF	06	525	587.7792
34	928	SPW	42	2,676	583.2907
35	1,107	MDY	03	2,576	583.0127
36	228	AD	05	1,400	582.4325
37	58	GN	06	864	575.6163
38	712	AD	03	760	574.2439
39	638	GP	04	652	571.7394
40	1,454	BZ	02	722	570.9983
41	693	HE	02	2,037	570.9079
42	817	AD	09	2,102	559.9367
43	938	KL	41	3,186	557.1420

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CenterPoint Energy

2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
44	36	SA	50	809	555.8958
45	72	BY	10	1,239	549.5308
46	1,235	AM	05	2,217	548.7647
47	521	SA	44	1,095	547.3950
48	413	BH	08	2,096	545.2450
49	498	NP	43	2,808	539.8634
50	1,239	MDY	01	2,391	536.0517
51	484	AT	41	2,576	524.0899
52	591	CB	05	1,129	519.9660
53	857	BT	04	1,564	519.6521
54	678	LB	04	391	518.1963
55	191	ADK	48	3,603	516.6911
56	3	WA	42	1,367	515.6228
57	1,005	HY	01	2,288	514.8152
58	1,224	SF	41	424	514.6236
59	1,016	LA	02	1,517	511.4745
60	17	WBY	03	1,963	509.4017
61	483	NB	41	6,487	506.4712
62	117	GV	06	1,483	506.0928
63	284	NB	46	1,702	502.2042
64	1,030	UW	05	887	501.9265
65	138	IR	02	1,080	501.8134
66	485	THW	42	2,716	501.6698
67	848	LJ	09	3,551	496.8013
68	511	SF	47	1,037	494.9893
69	26	CB	06	920	493.0173
70	1,489	WE	04	31	492.9816
71	38	STW	01	1,239	490.3579
72	27	BI	41	2,759	486.4670
73	1,516	SR	05	600	482.3263
74	215	DV	07	919	481.1481
75	465	SA	46	124	480.0694
76	1,105	AD	01	714	479.8833
77	156	TM	05	33	478.2552
78	81	KW	41	5,182	477.7887
79	563	AD	08	2,278	472.6822
80	1,121	CV	08	1,859	471.6093
81	63	ADK	44	413	468.2833
82	819	LU	41	4,195	467.3626
83	834	LU	45	4,028	467.2228
84	877	RO	08	1,745	464.1903
85	558	UN	11	864	460.6285
86	890	TWG	42	5,284	460.2686
87	885	KL	50	3,218	457.2347
88	278	WV	01	107	456.7280
89	741	BAR	46	5,618	454.7195
90	1,411	WW	05	3,057	454.6446
91	854	WF	46	6,765	450.5106

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2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
92	374	DH	07	920	448.6586
93	737	HE	06	2,095	446.0886
94	1,080	KI	41	2,235	442.4108
95	541	THW	46	4,776	441.1148
96	265	KW	42	4,267	438.6591
97	1,148	HA	08	1,590	438.2943
98	1,368	BZ	04	318	438.1368
99	365	RZ	03	1,282	432.5349
100	142	GL	06	1,598	428.0327
101	454	AD	02	2,163	427.6253
102	101	NEW	03	902	427.3991
103	547	TO	04	331	425.9850
104	1,056	SF	43	3,689	425.0266
105	44	FR	46	2,408	424.9518
106	40	NSH	03	160	423.6217
107	384	FR	43	3,679	423.3227
108	651	WR	12	1,088	421.4332
109	1,262	OA	06	1,433	420.9120
110	341	CV	03	958	418.0201
111	965	LB	06	151	415.3279
112	271	SR	15	2,206	415.2290
113	205	TV	02	1,108	414.7830
114	8	AD	04	2,089	414.2192
115	1,455	DV	09	2,354	411.3807
116	1,127	FL	44	3,745	409.2095
117	314	BR	10	1,255	408.9684
118	NEW	MU	04	1,002	408.3942
119	729	HOC	01	17	398.6265
120	53	BM	01	1,278	397.3100
121	220	HY	10	2,072	397.2472
122	452	LW	44	2,565	396.9853
123	246	WO	13	748	394.9681
124	262	EC	08	1,247	394.5096
125	906	WT	05	689	393.9545
126	1,143	NB	43	5,245	393.5755
127	628	CC	01	2,106	392.7395
128	150	HOC	04	1,810	391.5721
129	90	WT	06	675	391.4969
130	86	BA	44	4,697	390.8159
131	609	DN	04	2,095	390.6444
132	873	SP	02	1,938	388.9927
133	99	FR	49	4,489	388.7344
134	353	GG	04	1,090	387.0986
135	135	WT	02	2,128	384.8545
136	400	HM	11	2,718	383.4728
137	444	HK	45	1,684	382.9202
138	232	WF	48	4,974	382.9123
139	61	SE	41	1,924	382.5363

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2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
140	359	FZ	41	5,874	381.1011
141	97	MP	01	2,834	380.2310
142	80	FR	47	5,611	379.8449
143	544	AT	43	2,280	377.6367
144	916	HV	03	933	377.2280
145	291	ST	07	1,239	376.4154
146	186	WLO	42	2,992	375.6595
147	2	WR	11	1,416	374.5772
148	175	NP	41	3,071	374.3889
149	451	HB	48	3,038	371.3443
150	702	UL	49	1,236	370.4645
151	695	HM	06	1,941	370.2076
152	1,270	IR	06	1,517	369.6709
153	446	WO	14	2,189	369.5001
154	1,237	CYF	45	3,100	369.1833
155	911	HV	06	1,413	368.3938
156	338	MB	02	47	368.2664
157	NEW	HOC	11	681	367.3505
158	704	HB	51	1,283	366.0690
159	979	IR	01	818	363.6458
160	4	SE	42	1,200	362.3882
161	1,152	THW	43	1,901	362.3206
162	1,531	HT	06	1,966	362.2352
163	486	CB	09	2,774	362.1332
164	461	WOR	45	5,232	361.8150
165	489	WLO	41	4,352	360.3636
166	296	WR	09	892	359.9682
167	5	VL	04	1,635	359.7556
168	352	BR	03	2,086	357.0355
169	347	BY	07	1,299	355.9605
170	756	BR	05	619	355.2848
171	1,383	OB	42	3,575	353.9265
172	NEW	HOC	10	857	353.8608
173	15	KT	43	1,829	353.7321
174	975	AT	42	2,408	352.7918
175	42	AE	06	1,091	352.7816
176	1,216	WT	11	355	351.6457
177	478	HK	41	708	351.5041
178	339	GE	47	3,712	351.4491
179	187	WA	41	189	351.3262
180	355	UV	08	586	350.1279
181	586	TB	45	2,698	349.2610
182	376	CE	01	1,401	347.5178
183	957	HB	04	622	347.1705
184	1,014	TRN	03	452	346.6712
185	1,028	GZ	43	2,976	346.2803
186	308	BH	07	1,407	344.5564
187	348	QV	08	1,139	343.4980

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2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
188	480	TO	08	685	342.8473
189	773	AD	10	533	342.4515
190	84	OR	41	569	341.5998
191	953	BH	09	1,491	341.5976
192	1,254	MB	09	942	340.5295
193	102	PI	46	3,608	339.3782
194	249	TE	06	1,178	339.0042
195	455	SB	02	1,634	338.6629
196	380	LW	42	2,034	336.1285
197	1,389	JN	01	1,514	335.6723
198	1,332	BAR	48	4,952	334.8609
199	765	IM	47	1,303	333.5323
200	95	NV	06	448	331.2061
201	NEW	MU	03	1,385	329.3662
202	64	WT	07	1,211	326.4099
203	242	BR	08	978	326.0461
204	294	OR	03	768	325.5903
205	431	BG	12	84	325.1523
206	1,002	SA	41	456	319.5904
207	131	NP	44	2,899	319.5265
208	509	VL	03	1,532	318.3669
209	968	EC	05	994	318.1657
210	636	PI	45	4,425	317.4193
211	1,526	LY	46	206	315.5463
212	337	GP	06	1,504	314.1023
213	785	HR	03	2,454	314.0031
214	1,218	LIM	46	2,696	313.1935
215	633	WZ	46	3,918	312.4340
216	288	LY	44	1,109	310.3234
217	1,405	LP	05	2,020	309.2336
218	482	WO	03	1,885	308.6940
219	167	GA	05	769	308.4745
220	211	BR	02	1,045	306.9009
221	340	AD	07	1,724	306.0821
222	145	CB	01	1,717	306.0737
223	666	BG	04	1,062	306.0314
224	530	LC	01	272	305.5866
225	133	SR	10	1,266	305.5247
226	273	EC	11	722	304.8860
227	680	NB	44	767	304.3972
228	70	HOC	03	1,497	304.1093
229	322	BAR	43	5,328	303.6839
230	1,081	KW	46	2,771	303.3483
231	534	EB	06	1,247	302.8664
232	103	DR	07	1,477	301.8912
233	901	CL	08	61	301.7898
234	687	THW	47	3,591	300.5470
235	1,433	HY	06	2,556	300.1117

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2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
236	1,123	AF	01	2,906	299.9254
237	1,307	BG	06	1,643	298.8193
238	1,099	DV	06	1,941	298.4010
239	539	LAK	42	3,997	298.2031
240	189	AI	08	57	298.0758
241	641	KL	45	2,765	297.1148
242	436	LK	09	1,081	296.8351
243	151	CE	07	1,706	296.5202
244	1,342	GL	08	1,088	295.8543
245	515	DH	10	1,814	295.0378
246	85	BG	11	1,427	294.3600
247	504	SPW	43	4,540	293.8310
248	1,337	ME	03	942	293.5509
249	1,188	BI	07	1,014	292.7183
250	1,312	ES	07	360	291.6898
251	24	CB	12	2,019	291.0601
252	378	AD	11	1,647	290.6528
253	NEW	PHR	04	2,728	289.8653
254	261	SH	12	874	289.8184
255	1,504	MY	11	1,146	289.5820
256	821	NM	06	854	288.4261
257	837	AF	10	1,652	287.7021
258	598	LK	02	2,300	287.5422
259	789	BM	07	566	286.8932
260	168	AN	09	1,571	286.1347
261	1,229	EL	06	313	286.0476
262	549	EC	02	2,001	285.5607
263	841	ME	11	881	284.2294
264	1,360	OB	49	5,877	281.5684
265	367	WLO	43	3,362	280.5327
266	1,158	WZ	48	1,097	279.8482
267	268	BY	06	1,857	279.7173
268	1,384	ME	07	566	278.9401
269	1,538	FT	01	1,331	278.6349
270	1,490	BL	07	2,472	278.5608
271	513	RA	41	3,125	278.4014
272	396	THW	48	3,401	277.8564
273	259	HV	08	1,876	277.1050
274	272	FP	05	60	276.9355
275	961	SF	15	665	276.3601
276	1,554	EU	01	575	276.3268
277	146	AR	44	4,062	275.7012
278	536	LU	44	3,956	275.1728
279	828	CB	04	1,366	274.2169
280	838	MY	07	1,313	273.6108
281	1,160	UL	04	1,288	273.5199
282	978	GA	04	1,301	272.2739
283	861	DH	08	2,367	272.0824

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2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
284	66	SIE	45	2,355	272.0810
285	570	KN	02	2,188	271.1663
286	402	LAK	46	3,086	271.1503
287	831	KL	44	2,964	270.9883
288	929	EU	09	1,567	268.6650
289	1,298	GV	07	565	268.0432
290	35	HP	06	767	267.4513
291	303	EU	07	1,446	266.4629
292	694	LK	08	1,627	264.8840
293	383	LJ	07	1,543	264.0084
294	325	KDL	46	4,141	263.1028
295	1,150	TO	03	421	262.3962
296	31	CB	07	1,983	262.1862
297	114	HOC	07	1,438	262.0870
298	1,222	SPW	50	4,331	261.7745
299	771	BY	02	1,568	261.6751
300	1,052	DN	07	1,728	261.1686
301	128	GG	03	2,534	260.8958
302	418	RU	05	1,700	260.8110
303	39	BZ	01	441	260.7896
304	290	LK	05	2,494	260.3830
305	980	MU	01	1,499	260.2681
306	281	KDL	45	2,866	260.1602
307	522	FP	03	39	260.1077
308	964	FL	42	3,840	259.9468
309	579	ES	06	2,422	259.3874
310	473	DA	04	879	258.7561
311	717	FM	03	135	258.5630
312	599	MB	04	60	257.8178
313	183	UN	02	2,110	257.5467
314	1,244	FD	16	1,233	257.3173
315	481	MC	10	158	256.0692
316	1,171	WZ	41	5,221	255.4669
317	667	LU	03	998	255.4272
318	1,185	CC	02	1,609	255.3765
319	55	PW	07	1,447	255.2713
320	1,285	TO	07	1,432	255.2479
321	129	SF	44	266	255.0438
322	791	KG	44	3,056	254.8975
323	532	KL	46	3,343	254.7698
324	988	AM	06	793	253.5049
325	147	AF	08	2,174	253.0407
326	701	BR	07	1,147	252.8892
327	318	EC	15	1,619	252.1398
328	1,232	BA	41	4,300	251.9743
329	52	RA	46	3,998	251.5314
330	260	TO	06	852	250.6125
331	304	BW	09	56	250.5270

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2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
332	1,197	OA	02	651	249.9998
333	12	SF	02	449	249.5924
334	94	WC	01	318	249.2997
335	827	BAR	41	6,863	249.2451
336	1,026	BA	45	4,046	248.9482
337	1,125	FP	04	15	247.8513
338	966	WR	10	1,997	247.7121
339	1,549	FRY	45	3,757	247.6151
340	779	AR	46	5,410	247.4097
341	1,286	JN	02	1,449	246.9675
342	98	BR	01	722	246.1503
343	1,155	MY	10	833	246.0799
344	1,420	IM	41	1,626	245.5618
345	1,483	TV	01	982	245.3977
346	1,141	SO	44	1,635	245.1744
347	161	ST	01	1,211	245.0496
348	356	BT	07	1,402	244.3760
349	NEW	RED	10	445	243.7465
350	1,048	SB	05	1,249	243.3677
351	266	DV	05	1,475	243.0206
352	812	LU	02	1,053	242.3825
353	580	RE	03	1,097	242.2305
354	326	BA	42	4,342	241.9979
355	757	LK	01	1,338	241.9340
356	797	LB	03	426	241.0989
357	62	DR	08	1,317	240.8266
358	592	DH	09	2,265	240.7109
359	945	AL	12	2,012	240.6305
360	22	DA	05	771	240.5529
361	1,221	JOR	43	1,273	240.5017
362	358	KB	12	1,200	240.0251
363	29	HY	13	728	239.4724
364	1,085	SE	03	884	239.3952
365	780	RS	08	869	239.3409
366	1,054	GA	06	677	239.2093
367	494	HV	41	1,704	237.9756
368	213	WW	09	1,578	237.0153
369	1,290	KG	43	4,653	236.4273
370	1,259	HL	08	966	236.0506
371	194	CE	02	1,625	235.4263
372	688	BL	10	1,058	235.0021
373	1,023	FR	44	6,776	234.7310
374	210	SIE	41	4,999	234.5243
375	106	SF	42	2,699	234.2120
376	525	LY	41	975	233.6807
377	216	CD	09	1,694	233.3512
378	1,374	FRY	44	1,867	233.2874
379	1,174	KW	44	2,372	232.4073

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2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
380	502	RZ	01	692	231.2782
381	240	PI	47	4,805	231.0617
382	258	LA	01	1,511	230.9328
383	1,480	KM	05	1,245	230.7124
384	865	LIM	45	2,192	230.0827
385	93	RO	41	3,095	229.8467
386	1,376	OB	43	5,140	229.4316
387	676	ME	02	1,237	229.1994
388	149	SW	04	2,006	228.9554
389	880	DR	04	1,929	228.2906
390	1,256	WF	49	5,273	228.2495
391	1,300	HP	01	1,079	227.1089
392	200	BL	02	1,544	226.5888
393	236	HOC	02	1,790	225.7620
394	626	WO	12	1,734	225.5728
395	47	JCK	01	1,326	224.8039
396	1,528	JN	10	2,836	224.7605
397	1,338	CG	01	480	224.4503
398	715	CD	05	843	224.2891
399	1,552	KB	11	756	224.1762
400	726	AD	06	731	223.4909
401	892	WOR	44	1,566	223.4062
402	527	PA	02	979	223.3338
403	157	TO	05	1,340	223.2633
404	568	MID	03	1,967	223.1247
405	319	KG	41	480	223.0198
406	937	GZ	44	3,104	222.7591
407	192	TAN	41	586	222.6230
408	385	NS	07	2,375	222.3444
409	1,089	RU	01	1,433	221.9562
410	642	PE	03	1,602	221.9558
411	774	CS	01	1,876	221.9450
412	1,161	FL	49	4,088	221.3636
413	796	FT	07	1,752	220.5269
414	984	KB	07	618	220.3712
415	523	MV	03	1,926	220.2665
416	514	UL	13	3,651	220.2351
417	1,031	RE	05	1,391	219.9444
418	607	HA	11	1,544	219.6078
419	1,063	JN	04	786	219.5244
420	1,213	GZ	45	5,874	219.4858
421	203	WL	41	904	218.7285
422	1,291	LK	10	1,732	217.0584
423	826	NV	05	1,333	215.9583
424	869	FW	01	1,369	215.8348
425	148	SA	54	3,059	214.6571
426	1,283	JP	03	35	214.5674
427	206	KW	45	3,819	214.0021

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428	1,477	CD	11	1,626	213.6232
429	1,248	CD	12	1,370	213.5127
430	73	RU	04	1,582	213.1913
431	60	FR	45	3,077	212.9385
432	1,193	EC	06	600	212.7677
433	777	HR	04	1,748	212.2740
434	820	HR	01	1,981	212.1600
435	942	EC	07	729	211.5947
436	763	CA	06	890	211.3954
437	382	WO	02	1,766	211.3402
438	1,065	BG	10	938	211.3124
439	982	IM	49	3,997	210.7209
440	76	PW	04	1,405	210.6720
441	1,082	SPW	52	3,690	210.4205
442	675	JOR	41	2,969	210.2285
443	409	PA	11	1,697	209.8162
444	585	BV	41	3,530	209.4930
445	104	SA	47	1,723	208.6906
446	118	OB	41	3,444	208.6028
447	1,301	UW	02	1,548	208.3316
448	618	SF	05	571	208.0149
449	41	GP	05	666	207.3451
450	1,470	JP	04	30	207.0977
451	1,347	AM	01	832	206.6656
452	1,131	BH	06	174	206.6095
453	800	HE	08	1,827	206.5340
454	457	WA	44	719	205.7993
455	1,485	SR	09	892	205.3550
456	445	CG	04	1,590	204.3292
457	610	JN	03	1,781	204.2471
458	588	HB	44	3,058	204.2452
459	9	HL	04	640	203.9156
460	1,006	TO	01	2,084	203.4633
461	1,027	AM	09	1,558	203.3393
462	1,122	GN	10	1,700	203.2759
463	781	MV	02	158	203.1693
464	92	EC	13	318	202.7802
465	439	SF	03	702	202.1838
466	778	HV	01	1,103	201.2387
467	991	BE	03	1,687	200.3380
468	77	WZ	47	4,014	200.2488
469	747	HY	12	978	199.8262
470	1,228	BM	10	729	199.7009
471	199	ST	13	1,620	198.8152
472	207	AN	01	740	198.5103
473	274	WO	05	1,408	197.2989
474	241	PW	02	1,703	196.8043
475	248	UL	15	436	196.3544

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476	395	ST	06	998	196.3113
477	78	NV	04	176	195.6544
478	903	GE	41	4,406	195.4987
479	683	ES	03	1,748	195.4916
480	1,443	HT	04	489	195.3515
481	574	GV	03	1,228	195.1998
482	657	KN	03	935	194.9536
483	685	THW	45	4,317	194.8278
484	1,387	WEB	09	703	194.7421
485	924	GV	05	405	194.4916
486	252	TAN	44	811	193.9644
487	214	GG	01	1,092	193.7879
488	950	CD	06	1,908	193.7371
489	705	STF	01	737	193.5174
490	713	UV	02	363	192.8913
491	165	LAK	41	1,110	192.8894
492	263	KDL	42	2,956	192.7104
493	1,165	VL	01	916	192.4415
494	952	HB	03	258	192.3264
495	867	AN	08	1,036	191.9264
496	605	KL	47	3,203	191.0343
497	419	CRB	47	3,399	190.8326
498	624	PI	48	4,241	190.7179
499	164	GG	07	1,455	190.4358
500	1,358	SO	45	3,675	189.7778
501	992	AN	04	1,850	187.5504
502	1,293	FT	09	1,678	186.6280
503	696	JN	08	1,205	185.7689
504	635	JCK	03	1,084	185.6952
505	327	FR	42	2,350	185.1614
506	1,183	CG	08	1,182	185.0813
507	67	RA	42	4,907	184.3079
508	180	LW	43	1,435	183.5520
509	310	SIE	44	4,217	183.2989
510	1,311	LP	02	396	183.2301
511	415	OA	07	927	182.9124
512	904	IR	04	1,238	182.2561
513	420	UN	03	695	182.2553
514	204	FD	03	1,033	182.2024
515	202	DH	04	2,093	181.7409
516	343	LM	02	1,101	181.6969
517	1,633	BR	06	13	181.4446
518	456	SA	01	1,039	181.1103
519	1,088	HK	43	2,408	180.4795
520	699	NS	06	1,371	180.0256
521	553	UN	09	1,155	179.9137
522	1,220	PE	02	1,522	179.7547
523	50	CB	08	905	179.2085

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524	1,385	QV	09	1,077	178.9436
525	1,277	ED	03	1,502	177.7311
526	158	WI	06	1,052	177.7305
527	1,242	SH	08	1,465	177.2632
528	126	HX	01	1,830	176.9686
529	469	UL	02	1,162	176.5692
530	596	KI	48	3,105	176.4614
531	1,035	CD	10	1,427	175.7591
532	528	HM	09	1,699	175.4302
533	162	NEW	01	738	175.3138
534	1,320	NM	04	1,185	174.8354
535	1,010	CL	03	1,458	174.1851
536	188	BA	04	1,277	173.6198
537	559	PI	43	5,824	172.8533
538	351	GP	07	1,071	172.7935
539	1,363	DE	05	1,374	172.3393
540	406	BL	03	1,722	172.2398
541	653	FD	01	1,648	172.1859
542	1,215	BY	04	1,183	172.1349
543	648	HL	02	1,589	171.9926
544	364	BAR	45	2,748	171.5998
545	1,563	WF	03	1,153	171.5944
546	587	WR	15	1,087	171.4805
547	776	GV	02	1,771	171.0740
548	655	LC	02	248	170.9535
549	1,145	WL	43	1,248	170.9173
550	1,274	TO	02	799	170.8855
551	387	PE	05	1,229	170.5078
552	931	GZ	41	4,461	170.4874
553	597	BE	02	1,835	169.7126
554	257	FD	09	2,495	169.6004
555	1,532	LIM	41	1,573	169.3437
556	1,566	PZ	45	2,245	169.1128
557	725	THW	44	4,241	169.0415
558	1,401	SCW	01	1,947	168.8586
559	647	HB	45	1,738	168.5282
560	1,066	QV	04	1,029	168.2191
561	658	AN	05	1,852	167.5245
562	669	MP	07	545	167.3596
563	421	HG	04	1,890	167.2987
564	368	EC	14	833	167.1291
565	350	SW	07	1,850	167.1176
566	619	LY	43	496	166.7969
567	1,073	BZ	06	2,057	166.6822
568	324	DL	43	2,474	166.6110
569	537	RT	02	501	166.6100
570	1,246	BM	09	157	165.9897
571	561	HT	03	429	165.7516

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572	893	TO	09	1,222	165.6870
573	824	UN	05	1,392	165.5349
574	403	TWG	43	2,770	165.3917
575	238	LA	04	1,467	165.3446
576	16	BV	42	3,910	164.9489
577	218	LK	06	1,636	164.2760
578	227	PI	42	4,327	163.7953
579	508	PI	41	4,010	163.7015
580	178	ME	05	1,995	163.4111
581	564	GT	09	1,069	162.9480
582	424	BU	01	947	162.5061
583	1,201	KL	42	3,346	162.2686
584	176	UW	06	365	162.0895
585	1,069	HOC	09	1,532	161.8852
586	1,468	SO	48	3,810	161.4649
587	1,590	EU	04	1,018	161.2897
588	1,424	SF	01	645	160.9815
589	470	WA	43	973	160.8132
590	941	HR	02	1,116	160.6759
591	459	TWG	41	7,673	160.2933
592	389	HM	10	1,862	160.2769
593	891	LP	01	719	160.1649
594	823	PHR	02	1,909	160.1350
595	440	CL	09	405	159.5062
596	1,076	GL	07	2,401	159.4888
597	1,139	SP	04	570	159.3901
598	159	LB	05	1,338	159.1610
599	620	ES	04	438	158.7682
600	23	GW	01	2,223	158.6330
601	219	JN	09	1,556	158.5021
602	548	CS	02	1,712	158.4517
603	231	HX	03	623	158.2600
604	1,481	HG	05	297	157.6776
605	1,013	KI	49	2,872	157.4629
606	905	HA	05	1,114	156.1690
607	1,058	DL	46	2,000	156.0952
608	282	RZ	02	2,091	155.8558
609	798	TIK	01	1,124	155.5823
610	1,445	CD	04	1,007	155.1010
611	1,292	SPW	41	2,065	155.0101
612	10	HY	11	1,107	154.4653
613	1,487	FRY	48	3,142	154.3361
614	370	CL	05	1,151	154.2574
615	357	CRB	43	4,511	154.0583
616	275	CB	02	1,105	153.8974
617	519	ST	11	1,120	153.6157
618	328	AL	05	1,577	153.3508
619	654	FD	07	1,027	152.8183

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620	1,326	CL	01	136	152.5462
621	954	BM	03	974	152.2627
622	1,426	ADK	46	28	152.0007
623	506	WI	01	2,288	151.8158
624	1,032	HA	04	1,721	151.5496
625	697	TB	43	2,848	151.2771
626	193	WZ	42	711	151.1677
627	1,265	TB	03	1,032	151.0202
628	28	FD	04	1,141	151.0198
629	815	FW	03	1,988	150.6231
630	253	STW	02	1,426	150.5237
631	407	SW	03	1,989	150.3731
632	739	ST	03	927	150.2419
633	466	KB	17	1,068	149.5962
634	434	UL	45	3,211	149.4133
635	442	HV	42	2,362	149.1559
636	412	CR	01	2,090	149.1394
637	330	FP	07	1,009	148.9750
638	690	CE	13	1,508	148.6375
639	1,079	RA	43	2,012	148.6295
640	82	LW	41	4,503	148.5019
641	1,548	WT	10	342	148.4613
642	1,568	MY	04	1,536	148.4590
643	918	UL	47	2,922	148.2480
644	479	LJ	04	785	148.2055
645	1,500	QV	05	1,335	148.1243
646	1,204	PI	44	4,351	147.0953
647	1,083	SR	08	1,075	147.0637
648	1,397	DL	42	1,755	147.0050
649	100	PA	09	1,111	146.7927
650	313	CV	07	1,798	146.6117
651	913	CR	06	1,033	146.0305
652	663	HK	47	3,123	145.5465
653	221	THW	49	1,703	145.5059
654	1,302	KL	43	2,397	145.3363
655	1,498	CA	05	510	145.3257
656	940	DR	12	914	145.3211
657	622	CD	03	1,478	144.9463
658	224	KW	43	4,473	144.8343
659	1,090	CE	11	1,949	144.8006
660	1,613	SDY	04	103	144.5922
661	743	WW	04	913	144.5096
662	1,118	RE	06	1,325	144.4700
663	1,367	RS	01	854	144.4641
664	852	ES	05	1,968	144.1494
665	692	DV	03	701	144.0088
666	1,284	SDY	05	31	143.9648
667	1,287	BR	11	938	143.0971

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668	196	LJ	08	1,727	142.0211
669	859	ME	01	1,648	141.8782
670	1,092	KDL	43	4,199	141.6033
671	217	LV	03	852	141.5899
672	949	CV	01	2,307	141.1164
673	660	PA	08	1,223	140.5737
674	361	ST	02	1,471	140.5263
675	649	GG	06	1,525	140.4061
676	894	HV	07	1,478	140.2765
677	927	WBY	02	1,281	140.0448
678	902	AN	03	1,237	139.9367
679	868	IM	46	1,394	139.7422
680	507	RS	05	1,672	139.2279
681	1,251	GP	03	65	138.5162
682	1,431	CRB	45	3,687	138.0522
683	864	WZ	44	925	137.8432
684	51	FD	14	2,409	137.5174
685	1,412	KT	47	1,320	137.1680
686	1,512	BM	08	1,508	137.1396
687	956	MY	09	216	136.8815
688	755	CK	02	514	136.7080
689	432	WT	04	704	136.4040
690	581	GA	09	2,076	136.0134
691	706	TWG	45	2,381	135.7257
692	689	WF	42	3,708	135.4697
693	1,318	ADK	41	129	135.3929
694	1,012	TE	08	1,019	135.2601
695	1,288	QV	10	841	135.2520
696	1,474	FD	05	1,540	135.2458
697	1,162	AL	09	616	135.1098
698	20	IND	02	27	134.3278
699	1,569	EL	10	856	134.1084
700	1,186	JOR	46	2,090	134.0340
701	1	KT	46	1,566	133.9742
702	1,234	TE	05	1,662	133.5672
703	584	BT	05	2,082	133.1921
704	1,513	KB	05	1,451	133.0300
705	467	TB	48	2,848	132.7613
706	644	HL	07	881	132.5954
707	121	AL	10	2,151	132.5894
708	379	HK	44	1,207	131.7486
709	858	KT	49	4,112	131.4639
710	1,313	HM	03	1,475	131.1991
711	923	HM	02	2,253	130.9008
712	1,156	WW	01	548	130.8495
713	650	HT	07	985	130.6898
714	1,134	SB	03	1,551	130.5001
715	141	MAR	43	1,916	130.1586

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2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
716	792	STF	04	859	130.0946
717	1,607	SR	06	957	129.9622
718	808	LB	02	2,168	129.6591
719	1,457	WT	09	376	129.5548
720	1,535	MB	03	57	129.5219
721	1,365	PW	03	725	128.7490
722	1,149	GP	08	1,412	128.7161
723	1,075	AF	03	1,960	128.4662
724	1,040	DV	02	1,796	128.0889
725	794	AL	06	946	127.6581
726	1,164	AR	43	4,775	127.5868
727	416	DR	09	280	127.2901
728	474	VL	06	437	127.2784
729	944	BT	01	1,095	127.2509
730	769	RO	04	1,578	127.1543
731	443	PA	10	981	126.9789
732	734	IM	44	2,956	126.9250
733	874	BW	12	53	126.7072
734	34	TM	04	387	126.7040
735	1,238	HA	12	1,397	126.7028
736	1,331	DH	06	1,125	126.4452
737	1,110	DN	03	1,909	126.1417
738	239	MP	03	2,173	126.1290
739	1,402	WF	44	4,892	125.9672
740	1,494	FW	04	1,652	125.9488
741	1,473	WI	45	2,967	125.6039
742	710	MY	06	1,537	125.4284
743	297	RT	01	394	124.7862
744	1,172	TRN	42	40	124.7823
745	989	HE	04	1,335	124.5012
746	1,086	WR	13	1,704	124.2710
747	836	TRN	45	1,518	124.2170
748	1,466	MY	08	1,349	124.2151
749	1,319	IR	05	2,187	124.1544
750	184	BV	43	1,666	123.8271
751	143	DN	06	1,347	123.8265
752	1,108	HV	04	1,656	123.6207
753	1,255	EU	05	1,456	123.3702
754	761	BW	07	2,322	123.2626
755	1,019	PE	04	1,151	123.1687
756	955	KDL	41	4,285	123.1189
757	307	NS	02	2,066	122.5896
758	96	ME	10	654	122.4421
759	569	JN	11	2,105	122.4164
760	1,348	JN	07	1,684	122.2727
761	665	BI	09	1,651	122.2310
762	1,492	STF	43	2,222	122.1512
763	1,151	QV	07	366	121.7399

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764	643	CS	03	1,814	121.5901
765	1,055	NS	01	788	121.2446
766	1,269	LA	03	1,610	121.2045
767	856	WZ	43	1,732	121.0843
768	301	BA	01	846	120.8272
769	1,379	QV	06	1,146	120.8025
770	887	TRN	07	1,027	120.7178
771	1,459	HY	04	1,816	120.6287
772	1,297	RED	05	1,109	120.1754
773	1,352	HG	03	91	120.1201
774	593	WW	08	257	120.0009
775	134	KT	42	8,069	119.9683
776	884	FRY	49	5,687	119.9676
777	1,644	GG	08	14	119.9500
778	543	BY	03	1,669	119.7267
779	529	DL	45	3,286	119.7073
780	1,280	DV	11	1,098	119.6907
781	793	MP	02	1,564	118.8075
782	417	LW	45	3,170	118.7281
783	753	FD	11	1,791	118.6941
784	312	QV	02	1,288	118.5787
785	495	LJ	02	2,458	117.9648
786	960	HL	05	1,583	117.7441
787	292	ST	16	1,348	117.5833
788	740	WO	04	1,357	117.4326
789	163	BAR	44	4,547	117.2684
790	862	DE	08	462	116.9719
791	714	HA	01	1,622	116.9610
792	866	DH	02	1,524	116.7880
793	130	SW	08	434	116.6986
794	724	SPW	47	5,123	116.6629
795	787	DE	06	1,021	116.6520
796	1,260	OA	03	53	116.5832
797	234	AN	02	2,826	116.2456
798	974	CR	03	1,684	116.2370
799	840	HM	05	1,923	115.9880
800	1,447	CB	03	854	115.7583
801	722	AN	06	1,178	115.4756
802	1,068	FRY	43	3,664	115.1906
803	1,194	FP	06	651	114.9029
804	1,677	WE	05	17	114.7159
805	1,740	GT	07	10	114.5330
806	182	DR	02	2,458	114.4095
807	91	FL	46	4,765	114.3051
808	790	CE	08	848	114.2231
809	1,279	IT	41	34	113.8209
810	768	LIM	42	924	113.5120
811	464	HB	46	4,990	113.5056

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812	342	CB	11	2,646	113.1365
813	230	UL	16	512	112.9208
814	267	CRB	42	2,232	112.9134
815	1,253	TRN	02	29	112.7876
816	1,166	IT	42	87	112.5149
817	608	AF	09	2,560	112.5025
818	83	BI	02	1,440	112.4968
819	320	ST	08	652	111.9646
820	NEW	RED	09	637	111.9248
821	967	WI	02	1,145	111.4877
822	604	WW	02	658	111.4367
823	1,039	EC	04	1,736	111.3723
824	698	SF	46	1,947	110.5993
825	496	SA	49	1,478	110.5416
826	567	HM	01	2,354	110.1725
827	185	SA	45	1,419	110.0789
828	832	ADK	49	1,107	109.9685
829	554	SC	04	331	109.8678
830	229	KI	45	3,165	109.8075
831	843	NM	02	2,549	109.0859
832	762	MC	02	690	109.0382
833	833	WO	01	1,887	108.9045
834	245	MP	04	1,445	108.7216
835	751	UL	46	3,492	108.6067
836	1,345	PJ	03	1,579	108.5910
837	639	UV	05	1,835	108.3766
838	437	RU	03	1,991	108.3120
839	603	FD	08	2,681	108.1874
840	1,439	GT	10	584	108.1751
841	226	AM	04	1,635	108.0815
842	1,008	FZ	50	3,789	107.8533
843	1,142	BR	04	916	107.8423
844	684	HOC	08	2,099	107.7426
845	254	WI	07	1,283	107.5158
846	560	MAR	50	3,238	106.6581
847	6	FM	01	418	106.6206
848	1,180	HG	06	380	106.5508
849	1,278	HT	09	552	106.5075
850	410	AF	05	1,282	106.4491
851	994	AL	07	1,081	106.2441
852	390	RS	07	856	106.1784
853	727	MP	06	507	106.1781
854	963	HY	03	998	106.0311
855	811	HA	07	1,475	105.9732
856	45	WE	06	563	105.7128
857	614	SIE	47	3,994	105.6919
858	1,257	FT	03	1,001	105.6901
859	14	SW	05	756	105.6196

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860	719	HE	07	2,146	105.3920
861	606	GL	01	2,101	105.3789
862	256	FT	05	728	105.3596
863	369	GN	09	650	105.2053
864	1,430	WI	04	2,395	104.9753
865	829	LY	42	41	104.8529
866	179	WBY	01	473	104.7425
867	766	KT	41	2,378	104.6429
868	1,252	WEB	10	570	104.3212
869	397	MV	01	328	104.2121
870	25	AL	11	1,501	104.0435
871	74	BA	43	4,080	103.9462
872	476	NV	01	915	103.8234
873	1,425	LIM	44	1,070	103.7118
874	546	BA	47	3,580	103.6148
875	19	MC	01	1,222	103.5887
876	524	OA	01	705	103.4934
877	896	DE	04	740	103.4436
878	878	LK	07	1,286	102.9447
879	637	BG	02	2,524	102.6237
880	565	CE	09	1,561	102.5683
881	209	AR	41	2,999	102.4317
882	375	CL	06	661	102.2219
883	404	ST	10	603	101.7538
884	545	LJ	05	784	101.5812
885	441	LB	01	1,306	101.5469
886	33	SW	06	1,079	101.4424
887	173	TE	10	722	101.3463
888	813	DL	44	3,721	101.1164
889	806	MP	05	1,654	101.0956
890	1,463	RE	08	862	101.0247
891	1,524	AI	05	80	100.9945
892	1,416	SB	07	1,691	100.9212
893	1,091	HX	02	1,328	100.9066
894	1,558	FAN	48	1,312	100.9057
895	222	TB	47	4,885	100.8171
896	1,119	FZ	52	3,915	100.7992
897	1,098	CG	07	435	100.6523
898	1,276	GE	45	3,763	100.5202
899	951	AF	02	1,577	100.4339
900	735	NB	45	1,357	100.4052
901	576	ST	04	1,415	100.3282
902	363	LJ	06	825	100.1927
903	1,263	PE	06	1,487	100.1413
904	742	JP	02	61	99.9290
905	1,225	LU	01	731	99.8862
906	453	NV	02	962	98.7634
907	589	WEB	12	593	98.6809

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908	736	EB	07	785	98.6407
909	1,328	SO	43	3,625	98.6220
910	346	RED	06	1,923	98.5819
911	1,144	SR	13	1,115	97.9142
912	1,427	HM	08	1,267	97.8625
913	959	BI	08	1,028	97.5033
914	1,109	GE	49	5,063	97.4326
915	930	ADK	45	1,451	97.1927
916	681	GG	10	1,902	97.1846
917	1,102	HB	47	1,539	96.9515
918	435	HP	04	2,143	96.8402
919	1,357	JP	07	549	96.7128
920	251	SO	50	1,638	96.0931
921	426	CYF	49	3,016	95.9572
922	113	SA	52	2,704	95.8299
923	334	SR	03	1,272	95.5597
924	197	GT	13	1,172	95.1717
925	917	WT	12	1,121	94.7094
926	108	PO	02	1,113	94.6612
927	943	JP	06	281	94.4411
928	830	BU	04	30	94.1107
929	503	KB	03	1,113	93.1417
930	225	DN	01	1,183	92.8899
931	1,061	ES	02	1,747	92.7169
932	577	HV	02	287	92.6930
933	1,017	KI	46	2,924	92.5060
934	518	BL	01	1,244	92.3365
935	1,095	EC	03	536	92.1796
936	233	NM	01	810	92.0671
937	1,094	HY	09	1,304	91.9227
938	1,502	FW	07	669	91.3453
939	223	UV	07	1,099	91.1409
940	1,317	WF	45	1,322	90.9244
941	107	SP	12	847	90.6047
942	1,209	SIE	43	3,146	90.5914
943	744	PA	06	1,568	90.3361
944	1,506	EL	02	51	90.2516
945	578	SPW	48	2,921	90.1382
946	803	SB	06	1,733	90.0339
947	1,321	HE	11	1,788	89.6830
948	115	GW	03	405	89.6508
949	686	EC	09	1,391	89.3463
950	1,351	TRN	05	1,050	89.2394
951	46	BA	46	3,918	89.0225
952	1,271	KB	01	1,347	88.9481
953	716	CE	12	1,396	88.9007
954	177	MU	02	51	88.6133
955	582	SP	03	2,269	88.5376

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956	316	AN	10	1,644	88.4948
957	799	HT	05	831	88.3958
958	646	GL	09	1,993	88.2262
959	1,135	HL	06	1,141	87.6787
960	1,323	CG	06	926	87.6219
961	1,346	WE	03	158	87.5844
962	264	IM	43	3,049	87.3275
963	1,432	TB	49	4,496	87.1020
964	279	SW	09	1,189	86.5417
965	842	WOR	43	4,388	86.5328
966	659	WF	01	389	86.3721
967	1,479	GT	06	592	86.1272
968	888	CG	02	1,934	86.1264
969	594	KG	42	975	85.9210
970	247	ES	08	284	85.8627
971	542	CV	05	1,680	85.7795
972	981	BZ	03	2,052	85.7770
973	208	WEB	03	1,574	85.6584
974	1,381	CA	03	1,367	85.5713
975	48	DR	01	1,588	85.2360
976	1,022	GL	03	315	85.0967
977	144	SW	10	1,129	84.9420
978	181	CV	02	671	84.8404
979	510	SO	42	4,199	84.8264
980	65	SE	04	809	84.8235
981	392	IND	05	60	84.7462
982	664	KI	44	4,009	84.6709
983	1,438	BI	05	673	84.5508
984	575	TWG	44	5,779	84.2864
985	18	GW	02	2,316	84.2233
986	447	SO	46	2,875	84.0803
987	1,584	MC	03	258	83.9353
988	1,071	GL	05	1,471	83.9017
989	1,007	CV	06	1,001	83.5634
990	935	PA	01	2,490	83.5554
991	556	NSH	02	169	83.5253
992	786	HE	09	2,692	83.1912
993	500	SPW	49	4,265	83.1243
994	152	UV	06	1,643	83.0740
995	932	BL	04	1,558	82.9141
996	NEW	SW	42	177	82.8895
997	1,097	MP	10	1,125	82.7034
998	305	LY	47	518	82.6848
999	573	KT	50	3,298	82.3679
1,000	526	CYF	50	2,651	82.3330
1,001	1,362	CD	01	1,291	82.1362
1,002	1,029	HB	49	3,441	81.5551
1,003	317	DR	05	2,093	81.5463

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1,004	617	NB	42	320	81.4234
1,005	1,200	WE	02	725	81.1482
1,006	7	SE	43	1,232	80.8288
1,007	1,391	STF	44	281	80.8039
1,008	708	EL	05	653	80.7065
1,009	1,181	WF	43	446	80.6550
1,010	306	GE	46	3,724	79.9333
1,011	414	MC	06	311	79.9195
1,012	277	GE	42	3,354	79.7742
1,013	996	GA	10	807	79.7136
1,014	463	CE	10	1,404	79.6973
1,015	30	LY	49	195	79.4432
1,016	88	CRB	46	3,194	79.4344
1,017	302	LU	42	2,947	79.3858
1,018	871	AI	06	110	79.3114
1,019	57	TO	10	2,147	79.1359
1,020	933	CA	07	488	79.0247
1,021	372	FRY	42	3,964	79.0226
1,022	1,520	WO	08	597	78.8768
1,023	160	LV	01	964	78.7298
1,024	728	DE	03	564	78.4217
1,025	1,042	CC	03	2,393	78.1668
1,026	1,001	GT	01	968	77.8968
1,027	907	BI	46	1,215	77.3829
1,028	571	BL	06	1,435	77.1833
1,029	879	BE	01	2,237	77.1503
1,030	391	DV	01	605	77.0564
1,031	1,475	SH	03	2,284	76.8507
1,032	244	KM	04	1,099	76.7278
1,033	922	WLO	44	4,386	76.1127
1,034	497	STF	41	1,048	75.9521
1,035	285	WW	07	1,999	75.9346
1,036	1,067	FD	06	2,436	75.8973
1,037	1,093	UW	03	1,266	75.7182
1,038	1,462	SP	11	2,020	75.5229
1,039	408	ST	14	646	75.4330
1,040	822	LK	04	1,878	75.4142
1,041	1,586	CRB	48	4,730	75.3710
1,042	946	PA	03	2,221	75.2292
1,043	770	AE	05	286	75.2249
1,044	1,308	THW	41	4,283	75.1444
1,045	1,049	STF	05	1,601	75.1386
1,046	1,137	FL	41	5,276	75.0837
1,047	NEW	AN	12	2,017	75.0781
1,048	662	CRB	44	2,293	75.0320
1,049	493	NS	05	1,849	75.0193
1,050	958	BE	04	1,948	74.9122
1,051	155	WT	01	1,259	74.5972

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1,052	1,451	BT	03	1,527	74.5775
1,053	1,043	HL	03	580	74.5316
1,054	1,129	RO	01	3,293	74.4486
1,055	1,555	WE	07	28	74.3086
1,056	1,611	MY	01	1,070	74.2892
1,057	371	HB	50	3,644	74.2866
1,058	349	DH	05	1,718	74.2445
1,059	1,398	CG	03	480	74.2087
1,060	881	WV	02	755	74.0324
1,061	1,205	DH	01	3,109	74.0056
1,062	707	OR	01	140	73.9828
1,063	1,015	BY	08	1,664	73.9219
1,064	329	LM	03	886	73.7544
1,065	1,403	SP	07	1,891	73.6853
1,066	127	WOR	46	4,232	73.6687
1,067	1,514	HE	10	1,712	73.5747
1,068	475	CD	07	1,225	73.5012
1,069	845	GZ	46	1,685	73.4926
1,070	1,074	GS	29	27	73.4011
1,071	1,096	TO	11	1,351	73.1817
1,072	1,316	HY	05	1,485	73.0898
1,073	1,619	SR	07	80	72.9144
1,074	360	ST	12	805	72.8427
1,075	394	ST	05	1,057	72.7626
1,076	1,214	GT	05	2,059	72.7323
1,077	299	FRY	41	3,963	72.4404
1,078	915	SP	06	2,274	72.0560
1,079	153	BZ	08	1,466	71.5080
1,080	1,575	GZ	47	1,083	71.4742
1,081	362	PG	01	352	71.4141
1,082	818	UN	08	1,332	71.2178
1,083	920	CRB	41	2,272	71.0440
1,084	37	MAR	47	3,442	70.9942
1,085	973	ED	04	1,904	70.7334
1,086	934	FZ	43	592	70.5782
1,087	939	CD	02	1,779	70.4932
1,088	1,356	HK	46	3,872	70.4728
1,089	855	BR	12	1,516	70.4149
1,090	672	HT	02	2,510	70.0488
1,091	487	SA	42	461	70.0462
1,092	1,282	WEB	07	125	69.6385
1,093	615	HG	02	1,286	69.5355
1,094	1,034	HA	03	1,570	69.2297
1,095	458	KN	06	2,365	69.1216
1,096	1,120	SH	07	876	68.9893
1,097	1,159	BA	02	1,028	68.9284
1,098	1,410	STF	08	198	68.9019
1,099	1,573	WI	41	2,586	68.8985

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1,100	1,400	ADK	47	461	68.8329
1,101	1,020	GT	12	1,873	68.7409
1,102	505	MAR	46	3,089	68.7155
1,103	1,382	STF	42	2,434	68.7009
1,104	1,415	RS	04	2,068	68.4974
1,105	1,364	MY	02	1,310	68.3856
1,106	411	KL	49	3,002	68.0801
1,107	538	KG	45	3,123	68.0476
1,108	NEW	SW	41	95	68.0241
1,109	1,632	GS	25	432	67.6516
1,110	71	HM	12	1,640	67.5804
1,111	354	KT	45	5,756	67.4710
1,112	1,163	ST	09	1,124	67.3034
1,113	809	BG	07	1,993	67.2953
1,114	110	UN	10	1,476	67.2016
1,115	1,114	SH	11	1,803	67.0633
1,116	315	CC	04	1,333	66.9988
1,117	425	BI	45	2,965	66.9218
1,118	381	DE	07	1,263	66.8983
1,119	1,199	PA	07	1,404	66.6224
1,120	393	SB	01	826	66.4795
1,121	908	SF	13	827	66.3617
1,122	1,339	MAR	45	2,492	66.3000
1,123	333	TV	04	1,466	66.1111
1,124	1,281	TV	03	1,467	66.0558
1,125	1,488	JP	08	467	65.8913
1,126	875	NS	04	861	65.8204
1,127	54	CE	04	1,425	65.6599
1,128	198	SP	01	1,288	65.3237
1,129	1,168	FZ	42	5,883	65.2637
1,130	750	RO	42	1,306	65.2507
1,131	1,236	WR	14	283	64.8411
1,132	NEW	CA	09	1,046	64.8100
1,133	166	VCR	41	7,444	64.6403
1,134	331	BM	04	767	64.3587
1,135	1,226	PZ	44	5,484	64.2903
1,136	1,021	DL	41	4,564	64.2627
1,137	1,157	RS	02	1,796	64.2482
1,138	1,179	RU	02	1,507	64.1739
1,139	120	LAK	43	2,405	63.6211
1,140	807	TB	44	1,975	63.6135
1,141	1,418	BI	06	1,500	63.5499
1,142	691	TB	06	1,161	63.4930
1,143	566	PW	05	2,067	63.1992
1,144	895	BAR	42	4,432	63.1943
1,145	1,187	FAN	47	4,487	62.6663
1,146	1,324	GS	20	333	62.6661
1,147	1,057	OR	02	445	62.1675

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1,148	399	PZ	46	2,154	61.8958
1,149	802	BY	09	1,708	61.8702
1,150	1,133	GV	04	1,454	61.7961
1,151	NEW	WOR	42	3,933	61.3410
1,152	105	RE	42	3,612	61.2549
1,153	1,414	HNY	03	1,096	61.2380
1,154	1,404	HE	03	1,654	61.1932
1,155	1,211	NS	08	1,403	61.0516
1,156	286	KB	09	670	60.9575
1,157	983	LP	06	873	60.9484
1,158	531	QV	03	1,017	60.9343
1,159	1,521	HY	02	1,712	60.9304
1,160	1,372	BG	03	470	60.7596
1,161	1,024	DR	06	795	60.6325
1,162	1,231	CK	04	1,354	60.6037
1,163	139	JCK	02	863	60.5114
1,164	1,325	EU	03	2,370	60.4990
1,165	835	HG	01	206	60.4618
1,166	1,621	KB	19	1,240	60.2408
1,167	405	CYF	41	166	60.2210
1,168	477	HA	09	1,483	60.1392
1,169	123	GE	43	3,524	59.8531
1,170	1,627	KB	15	306	59.6917
1,171	1,380	CG	05	1,707	59.5204
1,172	590	AI	10	42	59.2395
1,173	1,062	SP	10	640	59.1995
1,174	1,072	PO	08	1,229	59.0782
1,175	897	GT	03	2,799	58.9689
1,176	1,417	KG	47	3,819	58.9325
1,177	1,258	WZ	45	3,922	58.8138
1,178	611	SPW	45	3,373	58.6604
1,179	428	LM	04	1,303	58.4446
1,180	1,009	FW	02	524	58.3649
1,181	533	WW	10	1,951	58.2328
1,182	1,245	WD	45	597	58.1762
1,183	169	DV	10	1,217	58.1576
1,184	947	RE	07	1,520	58.1148
1,185	738	EU	02	721	58.0853
1,186	1,493	EU	08	1,492	57.9660
1,187	900	LU	04	1,521	57.9560
1,188	1,219	SF	48	1,341	57.8497
1,189	1,546	HP	07	2,554	57.7875
1,190	977	TRN	01	258	57.7087
1,191	309	LV	02	819	57.6581
1,192	1,388	HNY	06	889	57.4619
1,193	1,223	PW	06	2,446	57.2053
1,194	335	WE	08	1,411	57.0540
1,195	801	TE	01	1,169	56.9984

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1,196	520	LW	46	5,089	56.9638
1,197	472	SE	02	1,400	56.8512
1,198	1,484	HP	08	880	56.3002
1,199	195	TE	03	1,972	56.2575
1,200	1,446	MID	02	1,465	55.7717
1,201	1,136	AN	07	2,181	55.7493
1,202	1,198	MAR	48	2,973	55.6139
1,203	1,299	HNY	01	907	55.5439
1,204	1,386	BM	06	1,458	55.4641
1,205	NEW	LIM	47	2,320	55.4400
1,206	1,101	TB	41	3,868	55.3886
1,207	111	OB	46	4,160	55.3495
1,208	612	UL	03	535	55.1916
1,209	1,310	OB	48	5,791	54.5435
1,210	433	CD	08	1,082	54.4670
1,211	661	NV	03	1,095	54.3034
1,212	863	LU	43	4,312	54.2689
1,213	882	BC	09	725	54.0987
1,214	1,373	AR	47	2,646	54.0622
1,215	1,175	CV	04	1,379	54.0280
1,216	49	BI	11	213	54.0251
1,217	423	LB	07	804	54.0067
1,218	1,377	HK	42	4,956	53.9530
1,219	1,482	SH	05	1,730	53.8735
1,220	1,116	FT	04	1,727	53.8693
1,221	1,153	MB	05	1,658	53.8572
1,222	1,132	VL	02	819	53.8556
1,223	788	WV	03	1,881	53.7753
1,224	804	AF	07	1,682	53.6737
1,225	170	BR	09	875	53.6193
1,226	1,011	KB	04	956	53.4685
1,227	1,195	JP	01	35	53.4600
1,228	336	BL	08	1,410	53.3747
1,229	1,478	EU	10	893	53.1716
1,230	517	GT	04	1,581	52.9263
1,231	401	SE	01	923	52.8181
1,232	1,038	PK	04	234	52.6885
1,233	1,070	WOR	41	2,982	52.4838
1,234	1,103	BY	05	1,707	52.3111
1,235	825	MC	09	619	52.2916
1,236	132	CE	06	1,673	51.9865
1,237	1,476	LP	03	290	51.7851
1,238	1,341	RE	09	955	51.2587
1,239	1,423	PE	01	1,346	51.2471
1,240	810	AF	12	689	50.9764
1,241	68	RO	03	1,067	50.9326
1,242	993	NM	05	2,946	50.8772
1,243	1,210	GA	02	1,921	50.8629

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1,244	846	HOC	05	521	50.8271
1,245	805	OA	04	1,708	50.7839
1,246	1,124	ED	08	1,536	50.6411
1,247	783	SIE	46	3,133	50.6277
1,248	1,104	CV	09	1,010	50.5007
1,249	321	PO	09	2,337	50.3740
1,250	1,018	SDY	03	92	50.2450
1,251	746	HP	02	992	50.0604
1,252	1,570	KM	03	1,120	49.8627
1,253	501	CR	04	1,976	49.6868
1,254	540	CK	03	1,037	49.6733
1,255	462	HY	08	1,430	49.6530
1,256	488	CK	06	1,312	49.5826
1,257	627	UL	09	570	49.5558
1,258	1,574	MC	05	1,550	49.4003
1,259	1,000	WD	50	1,293	49.0904
1,260	872	KN	04	51	49.0561
1,261	767	DE	01	1,271	49.0284
1,262	985	KI	43	3,062	48.8962
1,263	733	WEB	02	451	48.8404
1,264	429	RO	05	1,002	48.8118
1,265	630	AF	06	2,215	48.4952
1,266	1,322	TRN	04	970	48.4893
1,267	1,593	GAR	02	566	48.2742
1,268	709	NM	03	1,405	48.0483
1,269	948	HP	09	2,033	47.9354
1,270	1,497	BW	10	51	47.8453
1,271	1,100	TB	42	4,305	47.7895
1,272	1,045	SO	49	4,595	47.5137
1,273	300	GW	06	972	47.4476
1,274	552	IM	48	2,337	47.2846
1,275	909	RA	44	5,505	47.2774
1,276	990	RO	07	2,140	47.2631
1,277	1,303	CYF	43	2,055	47.2191
1,278	492	LJ	01	1,096	47.1702
1,279	280	RO	06	924	47.0929
1,280	1,601	GAR	06	955	46.9786
1,281	1,182	BI	43	3,682	46.7371
1,282	971	PA	05	1,551	46.7304
1,283	851	UN	04	646	46.5330
1,284	784	CA	02	1,638	46.5135
1,285	899	MP	08	1,872	46.3165
1,286	551	JN	05	1,637	45.8130
1,287	1,448	OB	44	4,997	45.8031
1,288	1,117	MDY	02	107	45.7580
1,289	516	LAK	45	5,119	45.3513
1,290	1,112	ES	01	947	45.2830
1,291	625	GG	09	1,968	45.0606

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1,292	995	KI	42	4,526	45.0350
1,293	1,289	SR	16	88	44.8580
1,294	883	SR	01	255	44.7380
1,295	889	PJ	04	1,472	44.7014
1,296	1,047	WI	42	4,808	44.4655
1,297	723	SB	04	906	44.4094
1,298	1,336	BG	09	263	44.3819
1,299	1,589	GZ	48	157	44.2904
1,300	1,583	KN	07	47	43.9740
1,301	682	AR	45	8,283	43.7667
1,302	1,240	BZ	07	317	43.7534
1,303	1,467	SF	07	20	43.7450
1,304	847	MY	05	797	43.5068
1,305	1,306	EC	10	389	43.4256
1,306	1,449	UL	14	869	43.2984
1,307	1,472	SF	14	669	43.2965
1,308	1,441	WF	47	2,549	43.2939
1,309	1,643	GG	05	22	43.2886
1,310	1,178	EU	11	2,106	43.0687
1,311	1,361	BT	06	440	43.0553
1,312	1,591	UV	01	1,165	42.6973
1,313	1,537	ME	04	663	42.6590
1,314	1,610	CR	07	1,664	42.6379
1,315	1,585	SC	03	56	42.5273
1,316	583	FD	13	2,308	42.4191
1,317	332	SA	43	3,363	42.2213
1,318	1,333	MB	08	732	42.1219
1,319	298	PHR	01	2,055	41.8035
1,320	782	ED	06	2,325	41.7269
1,321	1,434	SIE	42	2,642	41.6947
1,322	1,440	FW	06	1,349	41.6753
1,323	1,442	SH	09	1,759	41.6731
1,324	670	PA	04	862	41.6291
1,325	1,154	HA	02	1,678	41.5100
1,326	1,394	UW	07	1,721	41.4699
1,327	1,436	VCR	42	5,403	41.4684
1,328	283	KT	48	3,328	41.2703
1,329	1,587	HNY	02	1,013	41.2041
1,330	112	WL	42	669	41.0759
1,331	679	HE	05	1,703	40.9189
1,332	1,167	PJ	06	1,134	40.8852
1,333	1,491	VVW	06	1,459	40.8577
1,334	795	EL	07	1,708	40.6886
1,335	1,261	KDL	44	2,052	40.3340
1,336	386	BU	02	113	40.3319
1,337	1,600	BT	02	1,475	40.3144
1,338	886	KI	47	3,671	40.3023
1,339	43	SR	12	874	40.0177

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1,340	876	MAR	44	3,141	39.5386
1,341	1,540	DN	11	2,163	39.5337
1,342	1,460	BG	05	351	39.3880
1,343	366	SO	47	2,779	39.3276
1,344	1,582	GAR	05	1,667	39.2987
1,345	1,138	TB	46	2,472	39.2496
1,346	1,250	CV	11	923	39.2287
1,347	962	LP	08	351	39.1596
1,348	925	GS	22	1,158	38.9890
1,349	839	DA	06	482	38.9229
1,350	1,762	PK	07	22	38.9127
1,351	629	KN	01	917	38.8440
1,352	1,399	MY	03	1,535	38.7514
1,353	921	CYF	44	3,362	38.7113
1,354	870	AN	11	64	38.5500
1,355	1,561	LY	45	1,982	38.3145
1,356	1,128	CV	10	2,766	38.2919
1,357	1,406	STF	02	427	38.2131
1,358	1,050	GZ	42	1,364	38.1663
1,359	1,577	WO	06	1,234	38.1395
1,360	1,033	SPW	51	3,553	37.8293
1,361	1,503	IM	42	2,096	37.7551
1,362	616	FT	10	1,417	37.6280
1,363	1,557	SH	02	1,428	37.5615
1,364	535	BG	01	1,140	37.4982
1,365	1,588	HP	03	839	37.4798
1,366	1,241	BH	04	615	37.4662
1,367	562	MAR	49	2,868	37.2058
1,368	468	SP	05	1,976	37.1666
1,369	595	CA	01	906	37.0346
1,370	1,464	FD	15	764	36.7560
1,371	1,113	AI	07	54	36.7465
1,372	345	AF	11	1,370	36.6777
1,373	449	RE	04	947	36.6114
1,374	775	AF	04	1,945	36.5097
1,375	731	TE	04	191	36.4454
1,376	987	WI	44	5,410	36.2527
1,377	269	SB	08	942	36.1014
1,378	910	LIM	43	1,448	36.0503
1,379	914	FL	48	2,756	35.9573
1,380	1,140	SH	01	1,409	35.8565
1,381	1,536	GE	50	4,655	35.8439
1,382	172	WD	44	11	35.7209
1,383	758	AL	08	1,436	35.0242
1,384	1,275	CYF	46	4,083	34.9661
1,385	1,305	HE	15	1,902	34.6469
1,386	32	GL	02	99	34.5803
1,387	970	KB	10	863	34.5268

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1,388	373	MAR	41	3,305	34.1756
1,389	1,612	HT	08	960	34.1152
1,390	1,344	DL	47	1,342	33.8887
1,391	986	PO	01	1,087	33.5359
1,392	1,378	BL	05	1,765	33.2545
1,393	844	SO	41	3,506	32.9840
1,394	850	BW	05	1,332	32.9664
1,395	998	PO	04	1,621	32.9042
1,396	490	WO	07	2,552	32.7965
1,397	936	WD	46	1,256	32.3733
1,398	NEW	FT	12	38	32.1661
1,399	1,511	GAR	01	1,005	32.0847
1,400	1,059	HNY	05	1,004	31.9848
1,401	1,243	QV	01	1,435	31.8408
1,402	1,304	VCR	44	8,083	31.6659
1,403	1,249	ST	15	806	31.2979
1,404	816	BZ	09	737	31.2556
1,405	613	HE	01	1,871	31.1645
1,406	640	BL	09	893	31.0175
1,407	1,572	TB	02	730	30.9011
1,408	1,146	IM	45	3,402	30.8355
1,409	1,664	PK	02	72	30.8307
1,410	652	KL	48	3,842	30.8209
1,411	1,608	DV	04	1,076	30.7054
1,412	NEW	WI	46	3,836	30.5268
1,413	1,184	CYF	47	4,397	30.4749
1,414	572	PJ	02	1,160	30.3969
1,415	1,496	MC	08	538	30.0279
1,416	1,106	TE	09	1,542	29.7066
1,417	1,217	KB	06	1,296	29.6505
1,418	1,329	KT	44	4,799	29.5862
1,419	1,629	ED	05	1,048	29.3815
1,420	1,458	FD	02	2,522	28.9735
1,421	748	KB	20	992	28.9734
1,422	1,642	FRK	47	336	28.8713
1,423	448	MAR	42	3,261	28.7146
1,424	69	CE	03	1,322	28.6206
1,425	1,355	FZ	53	5,661	28.5770
1,426	1,212	SH	06	1,099	28.5428
1,427	1,189	FRY	47	3,621	28.4516
1,428	1,366	FD	12	1,965	28.4414
1,429	1,429	WD	48	1,615	28.3625
1,430	1,522	PJ	01	417	28.0600
1,431	1,407	CR	05	1,235	27.8634
1,432	1,208	GN	11	1,057	27.8454
1,433	512	GP	09	201	27.8350
1,434	700	FT	02	1,133	27.7943
1,435	388	GT	08	1,210	27.7651

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1,436	1,315	FW	05	171	27.7425
1,437	289	MC	04	1,519	27.5746
1,438	1,444	BC	08	2,135	27.3893
1,439	898	RA	45	2,518	27.3375
1,440	1,390	BU	03	32	27.1294
1,441	1,606	WI	03	341	26.9182
1,442	1,247	HY	07	982	26.3852
1,443	1,126	GP	02	30	26.3610
1,444	1,396	KM	01	1,512	26.2000
1,445	1,551	TE	02	367	26.1159
1,446	212	UL	48	2,127	26.0354
1,447	1,273	FT	11	1,461	25.7684
1,448	1,541	JOR	44	1,413	25.7126
1,449	1,413	UW	04	723	25.5534
1,450	1,294	BI	03	859	25.3735
1,451	1,202	FL	45	4,927	25.2324
1,452	1,227	CK	01	1,295	25.1682
1,453	1,422	DN	10	1,405	25.0956
1,454	1,334	HL	01	312	25.0807
1,455	1,450	LK	03	1,153	24.9785
1,456	1,592	HE	12	1,212	24.9045
1,457	730	PZ	42	3,027	24.8089
1,458	1,192	IND	04	12	24.8067
1,459	1,177	SH	04	2,183	24.2882
1,460	1,203	HB	43	41	24.2707
1,461	235	RO	02	2,709	24.1956
1,462	1,053	FZ	49	3,866	24.1394
1,463	1,560	GAR	04	149	23.9293
1,464	671	FM	02	703	23.8440
1,465	1,295	KM	02	2,590	23.8050
1,466	1,044	TE	07	1,158	23.6629
1,467	1,596	GAR	03	845	23.5996
1,468	759	FL	50	3,959	23.3408
1,469	1,353	KM	07	1,647	23.0360
1,470	1,578	LP	07	471	22.8423
1,471	1,371	AI	09	62	22.8182
1,472	140	SP	09	2,666	22.7040
1,473	1,486	VCR	43	4,099	22.6924
1,474	1,525	ED	01	1,473	22.5696
1,475	311	HM	07	1,167	22.3616
1,476	645	RO	43	1,798	22.0490
1,477	656	KG	46	7,713	21.6982
1,478	550	WEB	01	1,953	21.6908
1,479	1,296	CYF	42	3,065	21.4475
1,480	1,046	SC	05	43	21.1186
1,481	471	CR	08	688	21.1167
1,482	745	SH	10	1,115	20.9804
1,483	1,327	HNY	07	325	20.8782

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CenterPoint Energy

2022 SAIDI Ranking	2021 SAIDI Ranking	Substation Identification	Feeder Identification	Number of Customers	2022 SAIDI Value
1,484	1,421	KN	05	2,029	20.8751
1,485	1,562	GR	01	26	20.8435
1,486	237	BZ	05	966	20.7744
1,487	1,542	CK	05	987	20.7610
1,488	124	FZ	46	4,566	20.7096
1,489	1,523	ME	09	2,275	20.6332
1,490	674	KM	06	338	20.1307
1,491	1,230	SDY	06	292	19.8454
1,492	999	WI	05	791	19.2239
1,493	75	MB	06	21	19.1105
1,494	1,084	CA	08	1,301	19.0580
1,495	602	AM	03	572	19.0468
1,496	1,335	GE	44	4,300	18.9817
1,497	1,556	JN	06	2,529	18.8752
1,498	1,340	RS	03	1,020	18.8686
1,499	1,041	BI	44	47	18.8596
1,500	1,545	IND	06	13	18.7462
1,501	1,495	PO	06	1,757	18.5771
1,502	1,501	KDL	47	2,157	18.4625
1,503	976	DR	03	2,016	18.4397
1,504	720	SP	08	1,183	18.2841
1,505	1,456	PO	05	1,779	18.0724
1,506	600	WO	11	62	18.0003
1,507	450	FAN	46	590	17.9814
1,508	621	WL	02	93	17.9683
1,509	243	CK	07	307	17.8808
1,510	1,077	PE	07	1,866	17.8583
1,511	1,529	OB	47	5,458	17.5890
1,512	673	BI	10	15	17.5053
1,513	668	FL	43	3,940	16.8931
1,514	1,543	UV	04	1,609	16.7419
1,515	1,268	HM	04	996	16.6429
1,516	1,654	IND	01	14	16.5750
1,517	1,453	EL	08	507	16.4254
1,518	1,314	CE	05	2,229	16.3377
1,519	1,547	RE	43	4,730	16.3185
1,520	1,078	KB	18	708	16.3104
1,521	1,564	FT	06	589	16.2658
1,522	1,576	BI	01	364	16.1974
1,523	1,036	TRN	41	1,900	16.1940
1,524	137	GA	01	38	16.1666
1,525	1,559	WEB	11	1,099	16.0484
1,526	1,173	FP	02	12	15.7758
1,527	814	AM	02	1,603	15.6834
1,528	1,510	BR	14	548	15.4560
1,529	1,530	HA	06	1,011	15.2781
1,530	1,505	HNY	04	566	15.2357
1,531	1,375	WW	03	1,686	15.0771

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1,532	1,392	LP	04	1,048	14.9082
1,533	1,539	GE	48	3,563	14.7562
1,534	460	MAR	51	4,625	14.5137
1,535	623	WD	42	86	14.4872
1,536	752	DV	08	968	14.3976
1,537	1,647	GN	48	13	14.3015
1,538	1,616	FAN	45	245	14.1284
1,539	1,465	EL	09	1,625	14.0726
1,540	1,359	FRY	46	2,572	13.9279
1,541	398	LJ	03	1,025	13.8939
1,542	1,428	BA	03	1,144	13.8379
1,543	1,519	CYF	48	4,438	13.5994
1,544	190	RE	02	1,156	13.5203
1,545	1,614	EU	06	867	13.4599
1,546	1,350	GAR	08	269	13.4579
1,547	1,599	ED	07	1,072	13.3492
1,548	87	PW	01	1,708	13.1640
1,549	1,604	ME	06	1,142	12.9056
1,550	926	KB	02	852	12.8903
1,551	1,469	AM	07	136	12.8692
1,552	1,130	GG	02	2,507	12.8630
1,553	1,051	HV	05	693	12.7691
1,554	1,191	DN	12	683	12.0365
1,555	749	FT	08	462	11.9334
1,556	1,544	AM	10	1,461	11.8814
1,557	1,087	LY	48	2,985	11.7935
1,558	972	ADK	43	520	11.5820
1,559	1,060	FD	10	2,127	11.5076
1,560	849	NS	03	331	11.4021
1,561	1,272	BW	01	51	11.3729
1,562	1,115	SR	14	796	11.3635
1,563	1,196	FZ	54	6,851	11.0641
1,564	1,169	DN	05	629	10.7893
1,565	1,190	AM	08	2,038	10.7315
1,566	1,515	OB	45	3,578	10.5330
1,567	632	PO	07	653	10.2979
1,568	919	GAR	07	121	10.0860
1,569	1,657	JOR	45	29	10.0355
1,570	1,579	WD	41	409	9.3966
1,571	1,452	ED	02	1,503	9.2942
1,572	764	DN	08	546	9.0896
1,573	1,675	SF	10	28	9.0654
1,574	1,369	DE	02	985	8.9353
1,575	1,534	WEB	05	525	8.8304
1,576	1,649	GR	03	20	8.3965
1,577	1,674	SF	09	30	8.0223
1,578	1,598	WO	15	483	8.0142
1,579	1,170	GR	04	27	8.0048

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1,580	1,354	HE	14	1,688	7.9771
1,581	1,605	SCW	02	564	7.9321
1,582	1,309	KB	21	1,191	7.8221
1,583	1,499	UV	03	1,094	7.7822
1,584	677	HP	05	2,655	7.7290
1,585	1,330	LW	47	1,248	7.7136
1,586	491	WE	01	174	7.6926
1,587	1,147	PHR	03	604	7.6132
1,588	1,567	HT	01	2,879	7.1410
1,589	427	MID	01	903	7.0716
1,590	344	FL	47	2,700	7.0139
1,591	1,419	TV	05	82	6.9166
1,592	634	HOC	06	1,108	6.8568
1,593	772	DN	02	1,201	6.6992
1,594	631	WF	41	1,249	6.3678
1,595	1,732	GS	05	10	6.1040
1,596	201	SF	12	456	6.0538
1,597	969	WEB	08	821	6.0161
1,598	1,409	WI	43	1,992	6.0094
1,599	1,111	WEB	06	753	5.8837
1,600	860	CA	04	365	5.8676
1,601	1,507	BM	02	71	5.4266
1,602	721	BI	04	972	5.3408
1,603	1,618	PJ	07	262	5.0621
1,604	1,622	SR	04	117	4.9851
1,605	1,343	EL	04	764	4.8163
1,606	1,206	RO	44	488	4.7505
1,607	1,553	BM	05	415	4.5979
1,608	59	SF	45	1,644	4.5233
1,609	1,393	EC	12	860	3.9937
1,610	79	TAN	46	110	3.9862
1,611	1,004	PO	03	312	3.8428
1,612	1,620	WO	10	631	3.6590
1,613	109	DH	03	27	3.5493
1,614	1,666	PK	44	661	3.5208
1,615	1,267	WEB	04	1,330	3.5033
1,616	1,550	RS	06	53	3.2842
1,617	1,617	MID	05	362	2.8296
1,618	1,233	PJ	05	700	2.7543
1,619	1,595	HE	13	2,423	2.7189
1,620	1,064	HG	08	21	2.4033
1,621	1,517	MC	07	431	2.3652
1,622	1,461	FZ	48	2,824	2.2446
1,623	1,631	FRK	42	1,168	1.9171
1,624	1,518	BH	05	611	1.7986
1,625	1,603	MY	12	1,423	1.7789
1,626	1,623	GL	10	954	1.5435
1,627	1,676	SPW	64	142	1.2882

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1,628	760	WO	09	304	1.1291
1,629	323	CK	08	513	0.9807
1,630	1,609	EC	01	251	0.7821
1,631	1,650	GS	07	292	0.7202
1,632	377	BI	42	2,946	0.6302
1,633	56	UL	41	241	0.5090
1,634	1,667	PK	46	381	0.5004
1,635	555	CR	02	399	0.4265
1,636	1,408	FRK	46	392	0.3705
1,637	1,663	PK	01	413	0.3698
1,638	1,624	SPW	61	670	0.3536
1,639	1,602	RE	41	1,307	0.2739
1,640	1,594	WD	47	405	0.1851
1,641	1,630	UL	42	604	0.1411
1,642	1,435	BI	47	690	0.1119
1,643	1,634	BW	02	20	0.0000
1,644	1,635	BW	08	15	0.0000
1,645	1,636	DT	19	343	0.0000
1,646	1,637	DT	23	20	0.0000
1,647	1,638	DT	24	12	0.0000
1,648	1,615	DT	28	40	0.0000
1,649	1,696	DT	29	10	0.0000
1,650	1,699	DT	32	45	0.0000
1,651	1,639	DT	34	16	0.0000
1,652	438	DT	35	30	0.0000
1,653	1,640	DT	36	80	0.0000
1,654	1,641	DT	38	13	0.0000
1,655	997	FRK	41	14	0.0000
1,656	1,003	FRK	43	23	0.0000
1,657	1,712	GL	11	64	0.0000
1,658	1,395	GN	12	451	0.0000
1,659	1,628	GN	43	386	0.0000
1,660	1,646	GN	46	17	0.0000
1,661	1,648	GN	51	18	0.0000
1,662	1,731	GS	01	39	0.0000
1,663	1,626	GS	02	62	0.0000
1,664	1,651	GS	09	93	0.0000
1,665	1,025	GS	13	164	0.0000
1,666	1,349	GS	14	15	0.0000
1,667	1,652	GS	21	127	0.0000
1,668	287	GS	23	96	0.0000
1,669	1,653	GS	26	109	0.0000
1,670	1,437	GS	30	13	0.0000
1,671	1,565	GT	02	24	0.0000
1,672	1,571	HA	10	486	0.0000
1,673	1,655	IND	03	16	0.0000
1,674	1,656	IT	01	41	0.0000
1,675	1,508	JP	05	21	0.0000

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1,676	1,658	KB	13	14	0.0000
1,677	1,659	KB	14	16	0.0000
1,678	1,660	KB	16	12	0.0000
1,679	1,661	ME	08	29	0.0000
1,680	1,662	MP	09	15	0.0000
1,681	1,509	PK	05	324	0.0000
1,682	1,665	PK	41	11	0.0000
1,683	1,527	PK	42	15	0.0000
1,684	1,625	PK	43	441	0.0000
1,685	1,668	PK	47	88	0.0000
1,686	1,580	PK	48	15	0.0000
1,687	1,669	PK	49	18	0.0000
1,688	1,670	PK	50	18	0.0000
1,689	1,671	PZ	47	283	0.0000
1,690	1,673	SC	01	24	0.0000
1,691	1,597	SF	08	77	0.0000
1,692	295	WLO	47	24	0.0000

Service Quality Report to the Public Utility Commission of Texas

CenterPoint Energy

INTERRUPTION CAUSES

Provide the percentage of interruptions attributable to each cause.

2022 Reporting Year

Causes of Forced Interruptions	Percentage
Weather (Including Lightning)	16.52%
Vegetation	12.37%
Animals and Birds	8.00%
People (Including cars and farm equip)	2.25%
Utility-owned Equipment	35.55%
Other	18.21%
Unknown	7.11%

CenterPoint Energy Significant Storm Report to PUCT for 2022

- **Summary:** On August 10th, 2022, a sea breeze boundary moved inland and interacted with a boundary that moved down from the north, and with the aid of daytime heating, several storms popped up which produced lightning and windy conditions. The storm period started at 08/10/2022 @ 05:15 PM and ended at 08/11/2022 @ 05:45 PM.

Category	SAIDI Minutes	CAIDI Minutes	SAIFI Interruptions
<i>All</i>	19.18	225.97	0.0849
<i>Forced Interruptions</i>	17.92	218.87	0.0819
<i>Outside Causes</i>	0.00	0.00	0.0000
<i>Scheduled Interruptions</i>	1.25	421.72	0.0030

- Total non-distinct customers outaged: 229,243 which is 8.5% of system customers.
- Total customer outage minutes over the period of the storm: 51,801,457
- Highest Trouble Level (on a scale of 1-8): 8
- Storm did not exceed the major event exclusion threshold of 25% of a service area's 12-month SAIDI.

- **Impact Breakdown (includes forced interruptions & outside causes only):**

PUCT Cause	SAIDI Minutes	CAIDI Minutes	SAIFI Interruptions
Weather	9.61	209.44	0.0459
Vegetation	6.50	240.60	0.0270
Equipment Failure	1.39	183.93	0.0076
<i>Unknown</i>	0.17	878.35	0.0002
<i>Other</i>	0.19	531.10	0.0004
Wildlife	0.00	101.02	0.0000
Third Party	0.06	66.57	0.0008

- **Distribution Automation Impacts (storm period):**
 - System SAIDI Minutes saved due to automation: 2.22
 - Customer Outage Minutes saved due to automation: 5,989,741
 - Customers positively impacted by the operation of automation: 37,512 (16.36% of storm customer out)

The following files are not convertible:

Project 54467 - CEHE 2022 Service
Quality Report.xls

Please see the ZIP file for this Filing on the PUC Interchange in order to access these files.

Contact centralrecords@puc.texas.gov if you have any questions.