



**BEFORE THE PUBLIC UTILITIES COMMISSION OF THE
STATE OF CALIFORNIA**

FILED

09/21/26

02:30 PM

R1807005

Order Instituting Rulemaking to Consider New
Approaches to Disconnections and Reconnections
to Improve Energy Access and Contain Costs.

R.18-07-005

SOUTHERN CALIFORNIA EDISON COMPANY'S (U 338-E)
MONTHLY DISCONNECT DATA REPORT AUGUST 2026

JOEL MALLORD

Attorney for
SOUTHERN CALIFORNIA EDISON COMPANY

2244 Walnut Grove Avenue
Post Office Box 800
Rosemead, California 91770
Telephone: (626) 302-4843
E-mail: Joel.Mallord@sce.com

Dated: September 21, 2026

**BEFORE THE PUBLIC UTILITIES COMMISSION OF THE
STATE OF CALIFORNIA**

Order Instituting Rulemaking to Consider New
Approaches to Disconnections and Reconnections
to Improve Energy Access and Contain Costs.

R.18-07-005

SOUTHERN CALIFORNIA EDISON COMPANY’S (U 338-E)
MONTHLY DISCONNECT DATA REPORT AUGUST 2026

Pursuant to the California Public Utilities Commission’s (Commission) Decision Adopting Interim Rules to Reduce Residential Customer Disconnections for California-Jurisdictional Energy Utilities (D.) 18-12-013 (hereinafter, the “Disconnections Decision”), Ordering Paragraph (OP) 6, Southern California Edison Company (SCE) hereby submits its monthly report in Appendix A—detailing (a) disconnections data as specified in the Disconnections Decision, (b) data pursuant to Resolution E-5169, OP 5, relating to Medical Baseline Allowance (MBL) households, and (c) disconnections data as specified in the Commission’s Decision Addressing Requirements of Senate Bill 1142 and Extreme Heat Disconnections Protections (D.) 25-06-012, OP 2.

As always, this monthly report follows the format outlined in the Disconnections Decision or in a form otherwise approved by the Energy Division. As ordered by the Commission, monthly reports will be filed by the 20th of each month (or the next business day thereafter) until the interim protections have ended or further direction is provided. The numbers contained herein should be considered the most up-to-date and fully supersede the information provided in prior months' reports.

Respectfully submitted,
JOEL M. MALLORD

/s/ Joel M. Mallord

By: _____

Attorney for

SOUTHERN CALIFORNIA EDISON COMPANY

2244 Walnut Grove Avenue

Post Office Box 800

Rosemead, California 91770

Telephone: (626) 302-3477

E-Mail: Joel.Mallord@sce.com

Dated: September 21, 2026

Appendix A

August 2026 Monthly Disconnect Data Report

Section 1 - Payment Arrangements and Bill Assistance

Number of customers requesting bill assistance **					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	67,112	71,504	2,651	3,723	141,267
Feb-26	58,957	59,929	2,179	3,298	121,065
Mar-26	62,800	62,854	2,341	3,666	127,995
Apr-26	60,459	61,214	2,216	3,459	123,889
May-26	57,335	58,601	2,162	3,134	118,098
Jun-26	61,824	63,308	2,440	3,339	127,572
Jul-26	68,436	67,823	2,778	4,031	139,037
Aug-26	83,719	79,768	3,473	4,969	166,960
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers with ongoing payment plans					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	81,348	93,168	3,265	5,287	177,781
Feb-26	84,987	97,698	3,481	5,567	186,166
Mar-26	88,214	99,919	3,613	5,845	191,746
Apr-26	99,210	110,621	4,020	6,584	213,851
May-26	99,816	110,915	4,060	6,654	214,791
Jun-26	85,125	94,057	3,521	5,791	182,703
Jul-26	77,041	85,326	3,208	5,330	165,575
Aug-26	76,315	82,349	3,158	5,355	161,822
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers receiving payment extension of <30 days					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	7,758	6,561	311	468	14,630
Feb-26	6,238	5,283	258	365	11,779
Mar-26	6,091	5,178	252	371	11,521
Apr-26	6,536	5,593	267	396	12,396
May-26	6,386	5,808	289	427	12,483
Jun-26	6,443	5,692	308	366	12,443
Jul-26	8,419	7,375	397	524	16,191
Aug-26	10,531	8,376	477	595	19,384
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers with 3 month payment arrangements					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	8,354	8,474	252	418	17,080
Feb-26	10,648	10,808	298	407	21,754
Mar-26	12,262	12,391	344	490	24,997
Apr-26	12,616	12,369	342	455	25,327
May-26	12,485	12,233	336	406	25,054
Jun-26	11,445	11,363	319	377	23,127
Jul-26	7,843	7,891	245	397	15,979
Aug-26	9,317	8,971	300	454	18,588
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers with 3 month+ payment arrangements					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	51,000	56,469	2,088	2,837	109,557
Feb-26	42,071	43,838	1,623	2,526	87,532
Mar-26	44,447	45,285	1,745	2,805	91,477
Apr-26	41,307	43,252	1,607	2,608	86,166
May-26	38,464	40,560	1,537	2,301	80,561
Jun-26	43,936	46,253	1,813	2,596	92,002
Jul-26	52,174	52,557	2,136	3,110	106,867
Aug-26	63,871	62,421	2,696	3,920	128,988
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers who were connected with outside bill payment assistance from organizations (IOU/Local Service Provider)					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	158	965	3	105	1,126
Feb-26	187	1,263	3	161	1,453
Mar-26	241	1,653	2	229	1,896
Apr-26	251	1,537	8	191	1,796
May-26	259	1,240	10	159	1,509
Jun-26	313	1,442	5	149	1,760
Jul-26	327	1,525	5	165	1,857
Aug-26	378	1,601	10	186	1,989
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers who received outside bill payment assistance from organizations (IOU/Local Service Provider) ***					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	173	1,338	4	146	1,515
Feb-26	310	1,840	3	161	2,153
Mar-26	189	1,602	4	162	1,795
Apr-26	212	2,147	7	306	2,366
May-26	437	3,328	10	396	3,775
Jun-26	337	2,523	10	304	2,870
Jul-26	1	8	-	4	9
Aug-26	483	3,542	17	357	4,042
Sep-26					
Oct-26					
Nov-26					
Dec-26					

* Medical Baseline Accounts are also included in the Non CARE/Non FERA, CARE, and FERA accounts.

**This number reflects number of customer accounts receiving payment plans.

*** Number of customers who received outside bill payment assistance from organizations is defined as customers that received assistance from the Low-Income Home Energy Assistance Program (LIHEAP).

Section 2 - Broken Payment Arrangements

Number of customers with late or broken 3 month payment arrangements					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	6,292	6,029	178	308	12,499
Feb-26	5,003	4,391	121	212	9,515
Mar-26	6,884	6,198	192	235	13,274
Apr-26	6,590	5,647	168	171	12,405
May-26	8,758	7,775	253	236	16,786
Jun-26	11,067	10,781	293	335	22,141
Jul-26	10,333	9,456	286	321	20,075
Aug-26	7,211	6,692	216	265	14,119
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers with late or broken 3 month+ payment arrangements					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	46,035	48,368	1,758	2,104	96,161
Feb-26	32,227	33,608	1,254	1,624	67,089
Mar-26	30,702	31,322	1,200	1,546	63,224
Apr-26	26,228	25,769	974	1,336	52,971
May-26	29,814	29,614	1,101	1,578	60,529
Jun-26	39,252	40,142	1,524	2,056	80,918
Jul-26	40,323	39,253	1,541	2,033	81,117
Aug-26	35,706	34,871	1,371	1,928	71,948
Sep-26					
Oct-26					
Nov-26					
Dec-26					

* Medical Baseline Accounts are also included in the Non CARE/Non FERA, CARE, and FERA accounts.

Section 3 - Arrearages***

Number of customers** in arrears					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	455,559	370,401	12,118	21,953	838,078
Feb-26	437,456	362,826	11,791	21,190	812,073
Mar-26	412,139	350,553	11,273	20,706	773,965
Apr-26	452,717	347,682	12,220	21,013	812,619
May-26	442,993	358,894	12,056	21,023	813,943
Jun-26	417,371	337,375	11,841	19,803	766,587
Jul-26	422,574	330,402	11,610	19,850	764,586
Aug-26	436,766	340,704	12,521	20,861	789,991
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers** 31-60 days in arrears					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	146,130	79,060	2,479	4,709	227,669
Feb-26	132,321	79,599	2,280	4,447	214,200
Mar-26	119,267	72,406	1,959	4,209	193,632
Apr-26	184,678	79,943	3,393	5,090	268,014
May-26	154,326	92,969	2,856	5,030	250,151
Jun-26	141,190	74,606	2,797	4,269	218,593
Jul-26	148,261	84,861	2,931	4,951	236,053
Aug-26	161,282	94,705	3,594	5,842	259,581
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers** 61-90 days in arrears					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	70,138	39,398	1,311	2,110	110,847
Feb-26	69,325	40,600	1,322	2,077	111,247
Mar-26	66,542	42,172	1,319	2,167	110,033
Apr-26	54,179	37,994	987	1,951	93,160
May-26	87,605	44,681	1,771	2,332	134,057
Jun-26	65,688	45,508	1,338	2,050	112,534
Jul-26	59,383	33,542	1,248	1,731	94,173
Aug-26	65,569	44,056	1,591	2,308	111,216
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers** 91-120 days in arrears					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	34,397	24,551	827	1,381	59,775
Feb-26	41,573	26,932	916	1,336	69,421
Mar-26	41,942	29,267	911	1,457	72,120
Apr-26	37,734	28,021	888	1,458	66,643
May-26	28,525	24,443	605	1,308	53,573
Jun-26	46,046	28,620	1,114	1,479	75,780
Jul-26	39,480	29,169	905	1,358	69,554
Aug-26	36,741	24,027	925	1,243	61,693
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers** 121+ days in arrears					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	204,894	227,392	7,501	13,753	439,787
Feb-26	194,237	215,695	7,273	13,330	417,205
Mar-26	184,388	206,708	7,084	12,873	398,180
Apr-26	176,126	201,724	6,952	12,514	384,802
May-26	172,537	196,801	6,824	12,353	376,162
Jun-26	164,447	188,641	6,592	12,005	359,680
Jul-26	175,450	182,830	6,526	11,810	364,806
Aug-26	173,174	177,916	6,411	11,468	357,501
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of accounts paid 100% within 30 days from statement date					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	2,213,762	805,028	24,446	85,598	3,043,236
Feb-26	2,351,517	832,505	26,534	90,790	3,210,556
Mar-26	2,633,065	960,556	30,750	101,472	3,624,371
Apr-26	2,516,318	919,558	29,764	97,877	3,465,640
May-26	2,422,417	878,313	28,744	93,955	3,329,474
Jun-26	2,667,981	961,153	31,666	102,889	3,660,800
Jul-26	2,569,611	897,324	30,447	97,934	3,497,382
Aug-26	2,624,322	918,630	31,803	99,974	3,574,755
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of accounts paid 50-99% within 30 days from statement date					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	31,400	24,939	732	1,604	57,071
Feb-26	31,003	23,335	700	1,604	55,038
Mar-26	27,185	23,037	698	1,525	50,920
Apr-26	27,821	23,605	750	1,557	52,176
May-26	26,657	21,853	669	1,403	49,179
Jun-26	26,973	24,195	741	1,593	51,909
Jul-26	31,175	27,696	858	1,870	59,729
Aug-26	40,869	33,557	1,099	2,333	75,525
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of accounts paid <50% within 30 days from statement date					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	449,905	327,736	8,408	18,240	786,049
Feb-26	447,681	315,756	8,393	17,624	771,830
Mar-26	504,350	348,225	9,343	19,654	861,918
Apr-26	474,864	335,801	8,895	18,351	819,560
May-26	440,762	318,380	8,575	17,027	767,717
Jun-26	491,102	347,834	9,581	18,561	848,517
Jul-26	470,990	326,063	9,161	17,835	806,214
Aug-26	480,247	346,095	10,255	18,922	836,597
Sep-26					
Oct-26					
Nov-26					
Dec-26					

* Medical Baseline Accounts are also included in the Non CARE/Non FERA, CARE, and FERA accounts.
**This number reflects number of unique customer accounts.
*** Active Residential 31+ Days.

Section 3 - Arrearages By Number of Days**

Total Dollar amount of Residential accounts in arrears - Jan 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - Jan 2026			Total Dollar amount of CARE accounts in arrears - Jan 2026			Total Dollar amount of FERA accounts in arrears - Jan 2026			Total Dollar amount of Medical Baseline* accounts in arrears - Jan 2026		
Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding
21-30 days	\$ 55,485,333	7%	21-30 days	\$ 36,833,758	10%	21-30 days	\$ 17,983,789	5%	21-30 days	\$ 667,785	5%	21-30 days	\$ 1,506,965	4%
31-60 days	\$ 114,075,905	15%	31-60 days	\$ 69,970,060	18%	31-60 days	\$ 42,448,115	12%	31-60 days	\$ 1,657,730	13%	31-60 days	\$ 3,516,146	9%
61-90 days	\$ 74,675,538	10%	61-90 days	\$ 40,722,562	11%	61-90 days	\$ 32,714,367	9%	61-90 days	\$ 1,238,608	10%	61-90 days	\$ 2,523,119	7%
91-120 days	\$ 66,631,051	9%	91-120 days	\$ 33,675,797	9%	91-120 days	\$ 31,671,441	9%	91-120 days	\$ 1,283,814	10%	91-120 days	\$ 2,543,075	7%
121-150 days	\$ 94,673,008	13%	121-150 days	\$ 45,874,038	12%	121-150 days	\$ 46,783,674	13%	121-150 days	\$ 2,015,296	16%	121-150 days	\$ 3,641,182	10%
151-179 days	\$ 64,349,674	9%	151-179 days	\$ 29,965,038	8%	151-179 days	\$ 33,144,230	9%	151-179 days	\$ 1,240,406	10%	151-179 days	\$ 2,729,161	7%
180+ days	\$ 283,745,789	38%	180+ days	\$ 127,298,246	33%	180+ days	\$ 151,792,902	43%	180+ days	\$ 4,654,641	36%	180+ days	\$ 20,563,755	56%
Total	\$ 753,636,299	100%	Total	\$ 384,339,501	100%	Total	\$ 356,538,518	100%	Total	\$ 12,758,280	100%	Total	\$ 37,023,405	100%

Total Dollar amount of Residential accounts in arrears - Feb 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - Feb 2026			Total Dollar amount of CARE accounts in arrears - Feb 2026			Total Dollar amount of FERA accounts in arrears - Feb 2026			Total Dollar amount of Medical Baseline* accounts in arrears - Feb 2026		
Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding
21-30 days	\$ 54,178,470	7%	21-30 days	\$ 37,308,837	10%	21-30 days	\$ 16,198,548	5%	21-30 days	\$ 671,085	5%	21-30 days	\$ 3,118,617	8%
31-60 days	\$ 115,389,145	16%	31-60 days	\$ 70,609,450	19%	31-60 days	\$ 43,233,829	13%	31-60 days	\$ 1,545,866	13%	31-60 days	\$ 3,870,139	10%
61-90 days	\$ 77,670,034	11%	61-90 days	\$ 43,895,630	12%	61-90 days	\$ 32,518,312	9%	61-90 days	\$ 1,256,092	10%	61-90 days	\$ 2,665,524	7%
91-120 days	\$ 59,464,777	8%	91-120 days	\$ 30,540,842	8%	91-120 days	\$ 27,852,665	8%	91-120 days	\$ 1,071,270	9%	91-120 days	\$ 2,163,648	6%
121-150 days	\$ 58,914,699	8%	121-150 days	\$ 28,599,041	8%	121-150 days	\$ 29,140,322	8%	121-150 days	\$ 1,175,337	10%	121-150 days	\$ 2,359,476	6%
151-179 days	\$ 78,117,515	11%	151-179 days	\$ 36,612,303	10%	151-179 days	\$ 39,818,411	12%	151-179 days	\$ 1,686,801	14%	151-179 days	\$ 3,164,022	8%
180+ days	\$ 287,055,607	39%	180+ days	\$ 127,859,747	34%	180+ days	\$ 154,251,742	45%	180+ days	\$ 4,944,118	40%	180+ days	\$ 20,794,067	55%
Total	\$ 730,790,248	100%	Total	\$ 375,425,850	100%	Total	\$ 343,013,829	100%	Total	\$ 12,350,568	100%	Total	\$ 38,135,493	100%

Total Dollar amount of Residential accounts in arrears - March 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - March 2026			Total Dollar amount of CARE accounts in arrears - March 2026			Total Dollar amount of FERA accounts in arrears - March 2026			Total Dollar amount of Medical Baseline* accounts in arrears - March 2026		
Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding
21-30 days	\$ 52,635,899	8%	21-30 days	\$ 35,077,019	10%	21-30 days	\$ 16,856,421	5%	21-30 days	\$ 702,459	6%	21-30 days	\$ 1,681,928	5%
31-60 days	\$ 101,986,887	15%	31-60 days	\$ 63,022,426	18%	31-60 days	\$ 37,588,707	11%	31-60 days	\$ 1,375,753	12%	31-60 days	\$ 3,717,343	10%
61-90 days	\$ 80,247,735	12%	61-90 days	\$ 44,994,958	13%	61-90 days	\$ 34,041,979	10%	61-90 days	\$ 1,210,798	10%	61-90 days	\$ 3,092,693	9%
91-120 days	\$ 63,205,877	9%	91-120 days	\$ 33,610,627	9%	91-120 days	\$ 28,493,010	9%	91-120 days	\$ 1,102,240	9%	91-120 days	\$ 2,393,950	7%
121-150 days	\$ 47,810,981	7%	121-150 days	\$ 23,254,197	7%	121-150 days	\$ 23,657,415	7%	121-150 days	\$ 899,369	8%	121-150 days	\$ 1,853,307	5%
151-179 days	\$ 47,204,895	7%	151-179 days	\$ 21,811,733	6%	151-179 days	\$ 24,427,711	7%	151-179 days	\$ 965,452	8%	151-179 days	\$ 1,998,935	6%
180+ days	\$ 300,737,199	43%	180+ days	\$ 132,050,681	37%	180+ days	\$ 163,184,691	50%	180+ days	\$ 5,501,828	47%	180+ days	\$ 21,361,954	59%
Total	\$ 693,829,472	100%	Total	\$ 353,821,641	100%	Total	\$ 328,249,933	100%	Total	\$ 11,757,899	100%	Total	\$ 36,100,109	100%

Total Dollar amount of Residential accounts in arrears - April 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - April 2026			Total Dollar amount of CARE accounts in arrears - April 2026			Total Dollar amount of FERA accounts in arrears - April 2026			Total Dollar amount of Medical Baseline* accounts in arrears - April 2026		
Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding	Number of Days	All Balances	% of total outstanding
21-30 days	\$ 52,334,026	8%	21-30 days	\$ 34,654,773	10%	21-30 days	\$ 16,973,309	5%	21-30 days	\$ 705,945	6%	21-30 days	\$ 1,576,717	5%
31-60 days	\$ 102,343,143	15%	31-60 days	\$ 62,571,270	18%	31-60 days	\$ 38,242,372	12%	31-60 days	\$ 1,529,501	14%	31-60 days	\$ 3,276,060	9%
61-90 days	\$ 68,274,697	10%	61-90 days	\$ 38,412,934	11%	61-90 days	\$ 28,819,864	9%	61-90 days	\$ 1,041,898	9%	61-90 days	\$ 2,691,677	8%
91-120 days	\$ 62,553,306	9%	91-120 days	\$ 32,927,061	10%	91-120 days	\$ 28,611,863	9%	91-120 days	\$ 1,014,381	9%	91-120 days	\$ 2,655,570	8%
121-150 days	\$ 52,136,115	8%	121-150 days	\$ 26,753,611	8%	121-150 days	\$ 24,440,462	8%	121-150 days	\$ 942,042	8%	121-150 days	\$ 2,134,649	6%
151-179 days	\$ 40,095,506	6%	151-179 days	\$ 19,143,052	6%	151-179 days	\$ 20,173,934	6%	151-179 days	\$ 778,520	7%	151-179 days	\$ 1,622,622	5%
180+ days	\$ 287,366,191	43%	180+ days	\$ 124,510,074	37%	180+ days	\$ 157,637,894	50%	180+ days	\$ 5,218,223	46%	180+ days	\$ 20,753,773	60%
Total	\$ 665,102,984	100%	Total	\$ 338,972,774	100%	Total	\$ 314,899,699	100%	Total	\$ 11,230,511	100%	Total	\$ 34,711,069	100%

Total Dollar amount of Residential accounts in arrears - May 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - May 2026			Total Dollar amount of CARE accounts in arrears - May 2026			Total Dollar amount of FERA accounts in arrears - May 2026			Total Dollar amount of Medical Baseline* accounts in arrears - May 2026		
---	--	--	---	--	--	--	--	--	--	--	--	---	--	--

Section 3 - Arrearages By Number of Days**

Number of Days	All Balances	% of total outstanding
21-30 days	\$ 38,378,832	6%
31-60 days	\$ 105,484,511	17%
61-90 days	\$ 69,629,489	11%
91-120 days	\$ 53,423,824	8%
121-150 days	\$ 52,989,599	8%
151-179 days	\$ 41,029,608	6%
180+ days	\$ 274,390,662	43%
Total	\$ 635,326,525	100%

Number of Days	All Balances	% of total outstanding
21-30 days	\$ 25,963,575	8%
31-60 days	\$ 64,837,909	20%
61-90 days	\$ 39,516,254	12%
91-120 days	\$ 27,678,844	8%
121-150 days	\$ 27,143,701	8%
151-179 days	\$ 20,701,473	6%
180+ days	\$ 119,958,630	37%
Total	\$ 325,800,387	100%

Number of Days	All Balances	% of total outstanding
21-30 days	\$ 11,919,111	4%
31-60 days	\$ 39,075,066	13%
61-90 days	\$ 28,959,373	10%
91-120 days	\$ 24,833,297	8%
121-150 days	\$ 24,965,159	8%
151-179 days	\$ 19,556,940	7%
180+ days	\$ 149,477,783	50%
Total	\$ 298,786,728	100%

Number of Days	All Balances	% of total outstanding
21-30 days	\$ 496,146	5%
31-60 days	\$ 1,571,536	15%
61-90 days	\$ 1,153,861	11%
91-120 days	\$ 911,682	8%
121-150 days	\$ 880,740	8%
151-179 days	\$ 771,195	7%
180+ days	\$ 4,954,250	46%
Total	\$ 10,739,410	100%

Number of Days	All Balances	% of total outstanding
21-30 days	\$ 1,338,948	4%
31-60 days	\$ 3,204,316	9%
61-90 days	\$ 2,424,008	7%
91-120 days	\$ 2,328,018	7%
121-150 days	\$ 2,343,516	7%
151-179 days	\$ 1,735,081	5%
180+ days	\$ 20,377,683	60%
Total	\$ 33,751,570	100%

Total Dollar amount of Residential accounts in arrears - June 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 54,174,989	9%
31-60 days	\$ 88,871,254	14%
61-90 days	\$ 68,144,130	11%
91-120 days	\$ 55,032,929	9%
121-150 days	\$ 44,739,521	7%
151-179 days	\$ 44,916,516	7%
180+ days	\$ 259,551,960	42%
Total	\$ 615,431,299	100%

Total Dollar amount of non-CARE/FERA accounts in arrears - June 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 35,633,791	11%
31-60 days	\$ 52,978,366	17%
61-90 days	\$ 37,950,493	12%
91-120 days	\$ 29,546,741	9%
121-150 days	\$ 22,331,858	7%
151-179 days	\$ 22,376,176	7%
180+ days	\$ 114,303,088	36%
Total	\$ 315,120,514	100%

Total Dollar amount of CARE accounts in arrears - June 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 17,812,001	6%
31-60 days	\$ 34,616,043	12%
61-90 days	\$ 29,023,439	10%
91-120 days	\$ 24,488,469	8%
121-150 days	\$ 21,579,341	7%
151-179 days	\$ 21,756,558	8%
180+ days	\$ 140,431,346	48%
Total	\$ 289,707,197	100%

Total Dollar amount of FERA accounts in arrears - June 2026		
Number of Days	All Balances	Total Dollar amount of FERA accounts in arrears - June 2026
21-30 days	\$ 729,197	7%
31-60 days	\$ 1,276,845	12%
61-90 days	\$ 1,170,199	11%
91-120 days	\$ 997,719	9%
121-150 days	\$ 828,322	8%
151-179 days	\$ 783,781	7%
180+ days	\$ 4,817,526	45%
Total	\$ 10,603,588	100%

Total Dollar amount of Medical Baseline* accounts in arrears - June 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 2,251,435	7%
31-60 days	\$ 2,754,193	8%
61-90 days	\$ 2,317,834	7%
91-120 days	\$ 2,060,902	6%
121-150 days	\$ 2,031,445	6%
151-179 days	\$ 2,133,615	6%
180+ days	\$ 19,804,459	59%
Total	\$ 33,353,884	100%

Total Dollar amount of Residential accounts in arrears - July 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 66,397,586	10%
31-60 days	\$ 123,066,449	19%
61-90 days	\$ 59,255,988	9%
91-120 days	\$ 55,392,322	9%
121-150 days	\$ 46,167,900	7%
151-179 days	\$ 39,031,178	6%
180+ days	\$ 251,539,995	39%
Total	\$ 640,851,417	100%

Total Dollar amount of non-CARE/FERA accounts in arrears - July 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 43,022,024	13%
31-60 days	\$ 74,536,298	22%
61-90 days	\$ 32,889,199	10%
91-120 days	\$ 29,769,738	9%
121-150 days	\$ 24,394,079	7%
151-179 days	\$ 19,861,308	6%
180+ days	\$ 114,947,005	34%
Total	\$ 339,419,651	100%

Total Dollar amount of CARE accounts in arrears - July 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 22,398,339	8%
31-60 days	\$ 46,656,757	16%
61-90 days	\$ 25,477,184	9%
91-120 days	\$ 24,611,287	8%
121-150 days	\$ 20,915,717	7%
151-179 days	\$ 18,450,091	6%
180+ days	\$ 132,204,801	45%
Total	\$ 290,714,175	100%

Total Dollar amount of FERA accounts in arrears - July 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 977,222	9%
31-60 days	\$ 1,873,395	17%
61-90 days	\$ 889,604	8%
91-120 days	\$ 1,011,298	9%
121-150 days	\$ 858,104	8%
151-179 days	\$ 719,779	7%
180+ days	\$ 4,388,188	41%
Total	\$ 10,717,590	100%

Total Dollar amount of Medical Baseline* accounts in arrears - July 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 2,313,291	7%
31-60 days	\$ 4,096,504	12%
61-90 days	\$ 2,024,155	6%
91-120 days	\$ 2,008,877	6%
121-150 days	\$ 1,866,860	6%
151-179 days	\$ 1,849,389	6%
180+ days	\$ 19,424,524	58%
Total	\$ 33,583,601	100%

Total Dollar amount of Residential accounts in arrears - Aug 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 71,782,139	10%
31-60 days	\$ 154,716,632	22%
61-90 days	\$ 86,009,951	12%
91-120 days	\$ 51,253,636	7%
121-150 days	\$ 45,464,167	7%
151-179 days	\$ 37,903,859	5%
180+ days	\$ 246,082,816	35%
Total	\$ 693,213,199	100%

Total Dollar amount of non-CARE/FERA accounts in arrears - Aug 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 47,697,909	13%
31-60 days	\$ 92,179,043	25%
61-90 days	\$ 48,472,096	13%
91-120 days	\$ 27,007,954	7%
121-150 days	\$ 23,632,619	6%
151-179 days	\$ 19,593,168	5%
180+ days	\$ 113,953,349	31%
Total	\$ 372,536,137	100%

Total Dollar amount of CARE accounts in arrears - Aug 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 23,057,973	7%
31-60 days	\$ 59,905,896	19%
61-90 days	\$ 36,057,971	12%
91-120 days	\$ 23,439,246	8%
121-150 days	\$ 20,973,172	7%
151-179 days	\$ 17,555,780	6%
180+ days	\$ 127,817,008	41%
Total	\$ 308,807,046	100%

Total Dollar amount of FERA accounts in arrears - Aug 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 1,026,256	9%
31-60 days	\$ 2,631,693	22%
61-90 days	\$ 1,479,884	12%
91-120 days	\$ 806,436	7%
121-150 days	\$ 858,376	7%
151-179 days	\$ 754,911	6%
180+ days	\$ 4,312,460	36%
Total	\$ 11,870,016	100%

Total Dollar amount of Medical Baseline* accounts in arrears - Aug 2026		
Number of Days	All Balances	% of total outstanding
21-30 days	\$ 2,758,744	8%
31-60 days	\$ 5,006,339	14%
61-90 days	\$ 3,073,514	9%
91-120 days	\$ 1,905,979	5%
121-150 days	\$ 1,763,817	5%
151-179 days	\$ 1,600,722	5%
180+ days	\$ 19,105,987	54%
Total	\$ 35,215,103	100%

Total Dollar amount of Residential accounts in arrears - Sept 2026		
Number of Days	All Balances	% of total outstanding

Total Dollar amount of non-CARE/FERA accounts in arrears - Sept 2026		
Number of Days	All Balances	% of total outstanding

Total Dollar amount of CARE accounts in arrears - Sept 2026		
Number of Days	All Balances	% of total outstanding

Total Dollar amount of FERA accounts in arrears - Sept 2026		
Number of Days	All Balances	% of total outstanding

Total Dollar amount of Medical Baseline* accounts in arrears - Sept 2026		
Number of Days	All Balances	% of total outstanding

Section 3 - Arrearages By Number of Days**

21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of Residential accounts in arrears - Oct 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of non-CARE/FERA accounts in arrears - Oct 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of CARE accounts in arrears - Oct 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of FERA accounts in arrears - Oct 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of Medical Baseline* accounts in arrears - Oct 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of Residential accounts in arrears - Nov 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of non-CARE/FERA accounts in arrears - Nov 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of CARE accounts in arrears - Nov 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of FERA accounts in arrears - Nov 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of Medical Baseline* accounts in arrears - Nov 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of Residential accounts in arrears - Dec 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of non-CARE/FERA accounts in arrears - Dec 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of CARE accounts in arrears - Dec 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of FERA accounts in arrears - Dec 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

Total Dollar amount of Medical Baseline* accounts in arrears - Dec 2026		
Number of Days	All Balances	% of total outstanding
21-30 days		
31-60 days		
61-90 days		
91-120 days		
121-150 days		
151-179 days		
180+ days		
Total		

* Medical Baseline Accounts are also included in the Non CARE/Non FERA, CARE, and FERA accounts.
** Active Residential Customers 21+ days.

Section 3 - Arrearages by Amount Owed***

Total Dollar amount of Residential accounts in arrears - Jan 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - Jan 2026			Total Dollar amount of CARE accounts in arrears - Jan 2026			Total Dollar amount of FERA accounts in arrears - Jan 2026			Total Dollar amount of Medical Baseline* accounts in arrears - Jan 2026			Total number of accounts** in arrears by amount owed - Jan 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >	\$92,100,579	13%	\$500 >	\$50,253,160	14%	\$500 >	\$40,637,844	12%	\$500 >	\$1,209,575	10%	\$500 >	\$1,988,246	6%	\$200 >	185,693	126,502	3,526	5,839	315,721
\$1000 - \$500	\$100,976,519	14%	\$1000 - \$500	\$51,355,359	15%	\$1000 - \$500	\$47,919,714	14%	\$1000 - \$500	\$1,701,446	14%	\$1000 - \$500	\$2,648,511	7%	\$500 - \$200	107,822	86,541	2,706	4,466	197,069
\$2000-1000	\$142,230,285	20%	\$2000-1000	\$70,822,730	20%	\$2000-1000	\$68,571,589	20%	\$2000-1000	\$2,835,966	23%	\$2000-1000	\$4,678,062	13%	\$1000 - \$500	71,930	66,904	2,351	3,651	141,185
>\$2000	\$362,843,583	52%	>\$2000	\$175,074,493	50%	>\$2000	\$181,425,582	54%	>\$2000	\$6,343,508	52%	>\$2000	\$26,201,620	74%	\$2000 - \$1000	50,337	48,761	1,995	3,282	101,093
Total	\$698,150,966	100%	Total	\$347,505,742	100%	Total	\$338,554,729	100%	Total	\$12,090,495	100%	Total	\$35,516,440	100%	>\$2000	39,777	41,693	1,540	4,715	83,010
Total Dollar amount of Residential accounts in arrears - Feb 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - Feb 2026			Total Dollar amount of CARE accounts in arrears - Feb 2026			Total Dollar amount of FERA accounts in arrears - Feb 2026			Total Dollar amount of Medical Baseline* accounts in arrears - Feb 2026			Total number of accounts** in arrears by amount owed - Feb 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >	\$93,109,425	14%	\$500 >	\$51,002,745	15%	\$500 >	\$40,856,122	13%	\$500 >	\$1,250,559	11%	\$500 >	\$1,983,676	6%	\$200 >	168,755	124,987	3,345	5,537	297,087
\$1000 - \$500	\$99,041,527	15%	\$1000 - \$500	\$51,230,419	15%	\$1000 - \$500	\$46,127,058	14%	\$1000 - \$500	\$1,684,049	14%	\$1000 - \$500	\$2,621,834	7%	\$500 - \$200	110,738	87,399	2,794	4,422	200,931
\$2000-1000	\$135,303,399	20%	\$2000-1000	\$67,875,181	20%	\$2000-1000	\$64,762,867	20%	\$2000-1000	\$2,665,351	23%	\$2000-1000	\$4,406,460	13%	\$1000 - \$500	72,000	64,596	2,332	3,611	138,928
>\$2000	\$349,157,427	52%	>\$2000	\$168,008,668	50%	>\$2000	\$175,069,235	54%	>\$2000	\$6,079,524	52%	>\$2000	\$26,004,906	74%	\$2000 - \$1000	48,217	46,015	1,884	3,088	96,116
Total	\$676,611,778	100%	Total	\$338,117,013	100%	Total	\$326,815,281	100%	Total	\$11,679,484	100%	Total	\$35,016,877	100%	>\$2000	37,746	39,829	1,436	4,532	79,011
Total Dollar amount of Residential accounts in arrears - March 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - March 2026			Total Dollar amount of CARE accounts in arrears - March 2026			Total Dollar amount of FERA accounts in arrears - March 2026			Total Dollar amount of Medical Baseline* accounts in arrears - March 2026			Total number of accounts** in arrears by amount owed - March 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >	\$90,081,077	14%	\$500 >	\$49,462,005	16%	\$500 >	\$39,406,773	13%	\$500 >	\$1,212,299	11%	\$500 >	\$1,982,693	6%	\$200 >	158,969	124,727	3,192	5,547	286,888
\$1000 - \$500	\$93,457,678	15%	\$1000 - \$500	\$48,031,157	15%	\$1000 - \$500	\$43,766,839	14%	\$1000 - \$500	\$1,659,683	15%	\$1000 - \$500	\$2,512,303	7%	\$500 - \$200	104,709	83,626	2,668	4,370	191,003
\$2000-1000	\$128,241,214	20%	\$2000-1000	\$64,633,696	20%	\$2000-1000	\$61,096,268	20%	\$2000-1000	\$2,511,251	23%	\$2000-1000	\$4,323,138	13%	\$1000 - \$500	67,358	61,265	2,284	3,466	130,907
>\$2000	\$329,413,604	51%	>\$2000	\$156,617,765	49%	>\$2000	\$167,123,633	54%	>\$2000	\$5,672,206	51%	>\$2000	\$25,600,047	74%	\$2000 - \$1000	46,007	43,430	1,775	3,025	91,212
Total	\$641,193,573	100%	Total	\$318,744,622	100%	Total	\$311,393,512	100%	Total	\$11,055,440	100%	Total	\$34,418,181	100%	>\$2000	35,096	37,505	1,354	4,298	73,955
Total Dollar amount of Residential accounts in arrears - April 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - April 2026			Total Dollar amount of CARE accounts in arrears - April 2026			Total Dollar amount of FERA accounts in arrears - April 2026			Total Dollar amount of Medical Baseline* accounts in arrears - April 2026			Total number of accounts** in arrears by amount owed - April 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >	\$87,836,464	14%	\$500 >	\$47,739,362	16%	\$500 >	\$38,884,252	13%	\$500 >	\$1,212,850	12%	\$500 >	\$1,943,698	6%	\$200 >	212,132	132,103	4,410	6,405	348,645
\$1000 - \$500	\$87,993,857	14%	\$1000 - \$500	\$45,011,387	15%	\$1000 - \$500	\$41,408,817	14%	\$1000 - \$500	\$1,573,653	15%	\$1000 - \$500	\$2,374,693	7%	\$500 - \$200	99,988	80,475	2,603	4,260	183,066
\$2000-1000	\$122,546,992	20%	\$2000-1000	\$61,986,327	20%	\$2000-1000	\$58,146,790	20%	\$2000-1000	\$2,413,875	23%	\$2000-1000	\$4,141,630	12%	\$1000 - \$500	63,028	57,860	2,176	3,290	123,064
>\$2000	\$314,391,645	51%	>\$2000	\$149,580,925	49%	>\$2000	\$159,486,532	54%	>\$2000	\$5,324,188	51%	>\$2000	\$24,674,331	74%	\$2000 - \$1000	44,171	41,370	1,720	2,908	87,261
Total	\$612,768,958	100%	Total	\$304,318,001	100%	Total	\$297,926,390	100%	Total	\$10,524,566	100%	Total	\$33,134,352	100%	>\$2000	33,398	35,874	1,311	4,150	70,583
Total Dollar amount of Residential accounts in arrears - May 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - May 2026			Total Dollar amount of CARE accounts in arrears - May 2026			Total Dollar amount of FERA accounts in arrears - May 2026			Total Dollar amount of Medical Baseline* accounts in arrears - May 2026			Total number of accounts** in arrears by amount owed - May 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >	\$92,007,251	15%	\$500 >	\$50,028,570	17%	\$500 >	\$40,709,387	14%	\$500 >	\$1,269,294	12%	\$500 >	\$2,028,997	6%	\$200 >	204,112	147,718	4,314	6,709	356,144
\$1000 - \$500	\$84,482,143	14%	\$1000 - \$500	\$43,441,542	14%	\$1000 - \$500	\$39,513,875	14%	\$1000 - \$500	\$1,526,726	15%	\$1000 - \$500	\$2,267,887	7%	\$500 - \$200	102,088	82,468	2,706	4,352	187,262
\$2000-1000	\$118,713,066	20%	\$2000-1000	\$60,773,511	20%	\$2000-1000	\$55,566,589	19%	\$2000-1000	\$2,372,966	23%	\$2000-1000	\$3,955,330	12%	\$1000 - \$500	60,699	55,168	2,115	3,143	117,982
>\$2000	\$301,745,233	51%	>\$2000	\$145,593,188	49%	>\$2000	\$151,077,766	53%	>\$2000	\$5,074,278	50%	>\$2000	\$24,160,409	75%	\$2000 - \$1000	43,349	39,508	1,676	2,768	84,533
Total	\$596,947,693	100%	Total	\$299,836,812	100%	Total	\$286,867,617	100%	Total	\$10,243,264	100%	Total	\$32,412,622	100%	>\$2000	32,745	34,032	1,245	4,051	68,022
Total Dollar amount of Residential accounts in arrears - June 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - June 2026			Total Dollar amount of CARE accounts in arrears - June 2026			Total Dollar amount of FERA accounts in arrears - June 2026			Total Dollar amount of Medical Baseline* accounts in arrears - June 2026			Total number of accounts** in arrears by amount owed - June 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >	\$84,820,864	15%	\$500 >	\$45,495,280	16%	\$500 >	\$38,113,846	14%	\$500 >	\$1,211,738	12%	\$500 >	\$1,868,517	6%	\$200 >	198,804	138,466	4,433	6,314	341,703
\$1000 - \$500	\$78,889,517	14%	\$1000 - \$500	\$40,184,896	14%	\$1000 - \$500	\$37,242,551	14%	\$1000 - \$500	\$1,462,070	15%	\$1000 - \$500	\$2,177,645	7%	\$500 - \$200	90,888	77,303	2,573	4,006	170,764
\$2000-1000	\$112,088,037	20%	\$2000-1000	\$57,372,674	21%	\$2000-1000	\$52,460,299	19%	\$2000-1000	\$2,255,065	23%	\$2000-1000	\$3,721,168	12%	\$1000 - \$500	55,918	52,019	2,031	3,017	109,968
>\$2000	\$285,457,893	51%	>\$2000	\$136,433,873	49%	>\$2000	\$144,078,502	53%	>\$2000	\$4,945,519	50%	>\$2000	\$23,335,119	75%	\$2000 - \$1000	40,920	37,316	1,598	2,598	79,834
Total	\$561,256,311	100%	Total	\$279,486,723	100%	Total	\$271,895,197	100%	Total	\$9,874,391	100%	Total	\$31,102,448	100%	>\$2000	30,841	32,271	1,206	3,868	64,318
Total Dollar amount of Residential accounts in arrears - July 2026			Total Dollar amount of non-CARE/FERA accounts in arrears - July 2026			Total Dollar amount of CARE accounts in arrears - July 2026			Total Dollar amount of FERA accounts in arrears - July 2026			Total Dollar amount of Medical Baseline* accounts in arrears - July 2026			Total number of accounts** in arrears by amount owed - July 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total

Section 3 - Arrearages by Amount Owed***

Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >	\$90,317,267	16%	\$500 >	\$49,843,415	17%	\$500 >	\$39,191,636	15%	\$500 >	\$1,282,216	13%	\$500 >	\$1,932,647	6%	\$500 >	179,305	127,524	3,993	5,890	310,822
\$1000 - \$500	\$82,844,175	14%	\$1000 - \$500	\$44,259,512	15%	\$1000 - \$500	\$37,114,255	14%	\$1000 - \$500	\$1,470,408	15%	\$1000 - \$500	\$2,227,860	7%	\$1000 - \$500	105,962	82,633	2,831	4,328	191,426
\$2000-1000	\$113,422,510	20%	\$2000-1000	\$59,987,637	20%	\$2000-1000	\$51,229,961	19%	\$2000-1000	\$2,204,912	23%	\$2000-1000	\$3,767,934	12%	\$2000-1000	62,128	52,111	2,055	3,110	116,294
>\$2000	\$287,869,880	50%	>\$2000	\$142,307,064	48%	>\$2000	\$140,779,985	52%	>\$2000	\$4,782,831	49%	>\$2000	\$23,341,869	75%	>\$2000	42,873	36,501	1,554	2,640	80,928
Total	\$574,453,832	100%	Total	\$296,397,627	100%	Total	\$268,315,836	100%	Total	\$9,740,368	100%	Total	\$31,270,309	100%	>\$2000	32,306	31,633	1,177	3,882	65,116

Total Dollar amount of Residential accounts in arrearss - Aug 2026			Total Dollar amount of non-CARE/FERA accounts in arrearss - Aug 2026			Total Dollar amount of CARE accounts in arrearss - Aug 2026			Total Dollar amount of FERA accounts in arrearss - Aug 2026			Total Dollar amount of Medical Baseline* accounts in arrearss - Aug 2026			Total number of accounts** in arrearss by amount owed - Aug 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >	\$95,195,287	15%	\$500 >	\$51,620,917	16%	\$500 >	\$42,133,117	15%	\$500 >	\$1,441,253	13%	\$500 >	\$2,137,853	7%	\$200 >	165,670	117,118	3,933	5,598	286,721
\$1000 - \$500	\$94,809,628	15%	\$1000 - \$500	\$52,026,551	16%	\$1000 - \$500	\$41,117,753	14%	\$1000 - \$500	\$1,665,324	15%	\$1000 - \$500	\$2,504,783	8%	\$500 - \$200	114,759	93,036	3,276	4,928	211,071
\$2000-1000	\$124,556,949	20%	\$2000-1000	\$67,028,982	21%	\$2000-1000	\$55,184,701	19%	\$2000-1000	\$2,343,266	22%	\$2000-1000	\$4,056,861	12%	\$1000 - \$500	73,286	57,880	2,326	3,504	133,492
>\$2000	\$306,869,196	49%	>\$2000	\$154,161,777	47%	>\$2000	\$147,313,502	52%	>\$2000	\$5,393,917	50%	>\$2000	\$23,756,862	73%	\$2000 - \$1000	47,935	39,348	1,671	2,846	88,954
Total	\$621,431,060	100%	Total	\$324,838,228	100%	Total	\$285,749,073	100%	Total	\$10,843,760	100%	Total	\$32,456,359	100%	>\$2000	35,116	33,322	1,315	3,985	69,753

Total Dollar amount of Residential accounts in arrearss - Sept 2026			Total Dollar amount of non-CARE/FERA accounts in arrearss - Sept 2026			Total Dollar amount of CARE accounts in arrearss - Sept 2026			Total Dollar amount of FERA accounts in arrearss - Sept 2026			Total Dollar amount of Medical Baseline* accounts in arrearss - Sept 2026			Total number of accounts** in arrearss by amount owed - Sept 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >			\$500 >			\$500 >			\$500 >			\$500 >			\$200 >					
\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$500 - \$200					
\$2000-1000			\$2000-1000			\$2000-1000			\$2000-1000			\$2000-1000			\$1000 - \$500					
>\$2000			>\$2000			>\$2000			>\$2000			>\$2000			\$2000 - \$1000					
Total			Total			Total			Total			Total			>\$2000					

Total Dollar amount of Residential accounts in arrearss - Oct 2026			Total Dollar amount of non-CARE/FERA accounts in arrearss - Oct 2026			Total Dollar amount of CARE accounts in arrearss - Oct 2026			Total Dollar amount of FERA accounts in arrearss - Oct 2026			Total Dollar amount of Medical Baseline* accounts in arrearss - Oct 2026			Total number of accounts** in arrearss by amount owed - Oct 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >			\$500 >			\$500 >			\$500 >			\$500 >			\$200 >					
\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$500 - \$200					
\$2000-1000			\$2000-1000			\$2000-1000			\$2000-1000			\$2000-1000			\$1000 - \$500					
>\$2000			>\$2000			>\$2000			>\$2000			>\$2000			\$2000 - \$1000					
Total			Total			Total			Total			Total			>\$2000					

Total Dollar amount of Residential accounts in arrearss - Nov 2026			Total Dollar amount of non-CARE/FERA accounts in arrearss - Nov 2026			Total Dollar amount of CARE accounts in arrearss - Nov 2026			Total Dollar amount of FERA accounts in arrearss - Nov 2026			Total Dollar amount of Medical Baseline* accounts in arrearss - Nov 2026			Total number of accounts** in arrearss by amount owed - Nov 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >			\$500 >			\$500 >			\$500 >			\$500 >			\$200 >					
\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$500 - \$200					
\$2000-1000			\$2000-1000			\$2000-1000			\$2000-1000			\$2000-1000			\$1000 - \$500					
>\$2000			>\$2000			>\$2000			>\$2000			>\$2000			\$2000 - \$1000					
Total			Total			Total			Total			Total			>\$2000					

Total Dollar amount of Residential accounts in arrearss - Dec 2026			Total Dollar amount of non-CARE/FERA accounts in arrearss - Dec 2026			Total Dollar amount of CARE accounts in arrearss - Dec 2026			Total Dollar amount of FERA accounts in arrearss - Dec 2026			Total Dollar amount of Medical Baseline* accounts in arrearss - Dec 2026			Total number of accounts** in arrearss by amount owed - Dec 2026					
Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	All Balances	% of total outstanding	Amount Owed	Non CARE/Non FERA	CARE	FERA	Medical Baseline*	Total
\$500 >			\$500 >			\$500 >			\$500 >			\$500 >			\$200 >					
\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$1000 - \$500			\$500 - \$200					
\$2000-1000			\$2000-1000			\$2000-1000			\$2000-1000			\$2000-1000			\$1000 - \$500					
>\$2000			>\$2000			>\$2000			>\$2000			>\$2000			\$2000 - \$1000					
Total			Total			Total			Total			Total			>\$2000					

* Medical Baseline Accounts are also included in the Non CARE/Non FERA, CARE, and FERA accounts.
**This number reflects number of unique customer accounts.
*** Active Residential Customers 31+ days.

Section 4 - Disconnection/Termination

Number of customers sent disconnection notices					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	43,711	31,922	977	1,019	76,610
Feb-26	64,910	46,354	1,370	2,466	112,634
Mar-26	85,795	53,988	1,683	3,957	141,466
Apr-26	106,970	63,930	1,952	4,822	172,852
May-26	111,556	60,840	1,999	4,636	174,395
Jun-26	111,181	63,510	2,137	4,665	176,828
Jul-26	61,140	41,258	1,427	3,298	103,825
Aug-26	76,516	43,016	1,529	3,730	121,061
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers experiencing disconnection for non-payment					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	2,528	1,714	50	-	4,292
Feb-26	9,798	7,172	192	-	17,162
Mar-26	13,395	9,173	259	3	22,827
Apr-26	16,785	10,619	303	1	27,707
May-26	17,394	11,027	311	1	28,732
Jun-26	16,664	9,706	310	3	26,680
Jul-26	3,412	2,116	71	2	5,599
Aug-26	4,491	2,481	77	-	7,049
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Out of those disconnected in the month please show those for whom it is their 2nd or more disconnection that year					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	-	-	-	-	-
Feb-26	2	-	1	-	3
Mar-26	122	64	-	-	186
Apr-26	696	374	20	-	1,090
May-26	2,162	1,184	43	-	3,389
Jun-26	3,778	1,806	62	1	5,646
Jul-26	1,176	617	16	-	1,809
Aug-26	1,400	704	30	-	2,134
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers reconnected within 24 hours					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	1,969	1,474	44	-	3,487
Feb-26	7,461	6,081	171	-	13,713
Mar-26	10,092	7,832	235	1	18,159
Apr-26	12,844	9,070	281	-	22,195
May-26	13,517	9,362	277	-	23,156
Jun-26	13,152	8,333	279	2	21,764
Jul-26	2,659	1,779	64	1	4,502
Aug-26	3,257	2,037	66	-	5,360
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers reconnected within 48 hours					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	37	9	-	-	46
Feb-26	112	50	1	-	163
Mar-26	165	94	2	-	261
Apr-26	225	112	1	-	338
May-26	247	134	3	-	384
Jun-26	240	99	1	-	340
Jul-26	52	28	1	-	81
Aug-26	82	38	2	-	122
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers reconnected within 72 hours					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	18	11	-	-	29
Feb-26	73	44	2	-	119
Mar-26	131	69	-	-	200
Apr-26	171	84	-	-	255
May-26	174	64	1	-	239
Jun-26	184	92	3	-	279
Jul-26	25	14	2	-	41
Aug-26	39	19	-	-	58
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers reconnected within 72+ hours					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	68	60	3	-	131
Feb-26	266	178	5	-	449
Mar-26	410	172	4	-	586
Apr-26	549	262	3	1	814
May-26	660	298	8	-	966
Jun-26	656	276	9	-	941
Jul-26	264	127	3	-	394
Aug-26	222	102	1	-	325
Sep-26					
Oct-26					
Nov-26					
Dec-26					

* Medical Baseline Accounts are also included in the Non CARE/Non FERA, CARE, and FERA accounts.

** Number of customers that were reconnected during this reporting period may include reconnections on accounts disconnected in a prior reporting period.

***Due to system synching issues, the disconnection and reconnection numbers include a small amount of exceptions (e.g., disconnections canceled or never processed).

Section 5 - Security Deposits

Number of customers with security deposits					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	64,356	45,324	1,688	2,434	111,368
Feb-26	63,013	44,695	1,695	2,392	109,403
Mar-26	61,796	44,145	1,697	2,367	107,638
Apr-26	60,736	43,716	1,700	2,353	106,152
May-26	59,957	42,851	1,699	2,326	104,507
Jun-26	59,675	41,834	1,694	2,313	103,203
Jul-26	59,920	39,980	1,654	2,265	101,554
Aug-26	59,698	39,100	1,676	2,237	100,474
Sep-26					
Oct-26					
Nov-26					
Dec-26					

* Medical Baseline Accounts are also included in the Non CARE/Non FERA, CARE, and FERA accounts.

Section 6 - Notices

Number of customers who received an initial disconnection notice (15 day or similar)**					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	283,018	130,574	4,805	11,699	418,397
Feb-26	258,628	118,514	4,409	10,691	381,551
Mar-26	232,974	100,540	3,880	9,187	337,394
Apr-26	243,631	103,663	4,124	9,515	351,418
May-26	226,271	99,961	3,907	8,924	330,139
Jun-26	215,871	104,092	4,069	8,562	324,032
Jul-26	281,488	137,563	5,218	11,149	424,269
Aug-26	299,263	154,762	5,996	12,524	460,021
Sep-26					
Oct-26					
Nov-26					
Dec-26					

Number of customers who received a secondary disconnection notice (48 hour or similar)					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	43,711	31,922	977	1,019	76,610
Feb-26	64,910	46,354	1,370	2,466	112,634
Mar-26	85,795	53,988	1,683	3,957	141,466
Apr-26	106,970	63,930	1,952	4,822	172,852
May-26	111,556	60,840	1,999	4,636	174,395
Jun-26	111,181	63,510	2,137	4,665	176,828
Jul-26	61,140	41,258	1,427	3,298	103,825
Aug-26	76,516	43,016	1,529	3,730	121,061
Sep-26					
Oct-26					
Nov-26					
Dec-26					

* Medical Baseline Accounts are also included in the Non CARE/Non FERA, CARE, and FERA accounts.

** Customers who have received a past due notice and are at risk of disconnection for nonpayment, as defined by SCE's internal business rules.

Section 7 - Zip Code Segmented Information

- A list of zip codes within the IOU territory by disconnection rate for that month, descending, Excel format
- A list of zip codes within the IOU territory by total number of disconnections for that month, descending, Excel format

*Due to system synching issues, the disconnection numbers include a small amount of exceptions (e.g., disconnections canceled or never processed) .

Jan-26		Jan-26	
ZIP CODE	RATE	ZIP CODE	TOTAL DISCONNECTIONS
92280	3.70%	93257	53
91042	2.00%	90805	52
92678	1.56%	90706	51
90038	1.39%	92404	51
93252	1.37%	92376	51
93243	1.03%	92407	51
93528	0.85%	90201	51
92309	0.61%	92240	50
90025	0.53%	92509	49
93261	0.49%	90813	43
92378	0.46%	92543	42
92405	0.45%	90022	42
93501	0.44%	92405	42
93240	0.40%	90802	41
92240	0.35%	92570	41
92401	0.34%	92336	40
93218	0.34%	91730	39
92411	0.34%	92530	38
92256	0.32%	92557	38
90716	0.31%	92307	37
90059	0.31%	92392	34
92266	0.30%	92545	34
92324	0.30%	93274	34
92543	0.30%	92234	34
92365	0.28%	90640	33
92404	0.27%	92345	33
93256	0.27%	92410	33
90221	0.27%	90280	33
92407	0.27%	92704	33
92570	0.26%	91762	32
92363	0.26%	93292	32
90022	0.25%	92223	32
92307	0.25%	90221	31
92508	0.25%	93277	30
92268	0.24%	93230	30
91723	0.24%	90650	30
90813	0.24%	90255	30
93219	0.24%	91766	29
92410	0.24%	92705	28
92321	0.24%	90262	27
92557	0.24%	92882	27
92509	0.23%	92701	26
92277	0.23%	91706	26
90303	0.23%	91767	26
93040	0.23%	92618	26
93505	0.23%	92544	26
92376	0.22%	91710	25
90201	0.22%	93291	25
90706	0.21%	90804	24
93257	0.21%	92411	23
92377	0.21%	92308	23
92545	0.21%	92571	23
92881	0.21%	91786	23
91731	0.20%	92262	22
90805	0.20%	93030	22
93292	0.20%	90250	22
92530	0.20%	90660	21
90023	0.20%	92277	21
92861	0.20%	92335	21
92701	0.20%	90247	20
90044	0.19%	90242	20
92583	0.19%	92595	20
90731	0.19%	92703	20
93247	0.19%	92553	20
92356	0.19%	92583	20
92504	0.19%	90723	20
93221	0.19%	92647	19
92582	0.18%	91732	19
93270	0.18%	90631	19
92392	0.18%	92881	19
90262	0.18%	92831	19
90802	0.18%	92311	18
92595	0.17%	91350	18
92704	0.17%	90046	18
91767	0.17%	90404	17
92282	0.17%	90303	17
90255	0.17%	93033	17
92344	0.17%	90621	17
91340	0.17%	90620	17
90242	0.16%	91723	17
90640	0.16%	91764	17
92544	0.16%	92563	17
92398	0.16%	92879	16
90304	0.16%	90001	16
90804	0.16%	92301	16
90046	0.16%	91744	16
92391	0.16%	90220	16
91730	0.16%	91731	16
90715	0.16%	92562	16
92301	0.16%	90044	16
92703	0.16%	92627	15
92571	0.16%	92833	15
90247	0.15%	91739	15
92705	0.15%	92626	15
92234	0.15%	92394	15
90404	0.15%	92780	15
91766	0.15%	92211	15
93277	0.15%	91752	14
90001	0.15%	92880	14
92311	0.15%	90504	14
91762	0.15%	92683	14

91768	0.15%
93235	0.15%
92225	0.15%
90621	0.15%
93030	0.15%
90723	0.15%
90061	0.15%
92308	0.15%
92831	0.14%
93271	0.14%
91706	0.14%
92223	0.14%
92394	0.14%
90280	0.14%
92337	0.14%
90717	0.14%
90249	0.14%
93274	0.13%
93285	0.13%
93041	0.13%
92882	0.13%
91752	0.13%
92841	0.13%
91732	0.13%
90660	0.13%
90501	0.13%
91763	0.13%
91722	0.13%
92336	0.13%
93562	0.13%
93230	0.12%
92408	0.12%
91350	0.12%
92587	0.12%
90620	0.12%
92676	0.12%
90220	0.12%
90002	0.12%
93510	0.12%
92866	0.12%
91739	0.12%
90504	0.12%
90222	0.12%
92345	0.12%
92262	0.12%
91361	0.12%
91351	0.12%
93267	0.12%
93291	0.12%
91786	0.12%
91733	0.12%
92284	0.12%
93215	0.11%
92706	0.11%
92879	0.11%
93272	0.11%
92316	0.11%
90650	0.11%
91791	0.11%
92220	0.11%
91321	0.11%
90701	0.11%
93033	0.11%
90212	0.11%
92865	0.11%
92606	0.11%
90048	0.10%
91710	0.10%
93543	0.10%
93250	0.10%
93527	0.10%
90301	0.10%
92553	0.10%
92352	0.10%
92211	0.10%
90601	0.10%
92532	0.10%
91702	0.10%
93004	0.10%
91792	0.10%
92548	0.10%
92677	0.10%
91803	0.10%
92883	0.10%
90680	0.10%
92843	0.10%
90063	0.10%
92832	0.10%
91764	0.10%
90623	0.10%
92833	0.09%
91740	0.09%
93022	0.09%
92372	0.09%
90040	0.09%
90606	0.09%
93532	0.09%
90241	0.09%
92647	0.09%
92661	0.09%
91744	0.09%
92880	0.09%
90066	0.09%
92845	0.09%
92867	0.09%
92780	0.09%
92610	0.08%
92551	0.08%
90047	0.08%
92590	0.08%
92335	0.08%
90810	0.08%
90631	0.08%

92284	14
93215	14
91763	14
91722	13
92377	13
90241	13
91768	13
90301	13
92337	13
91360	12
92867	12
93505	12
91321	12
91351	12
93240	12
92841	12
91733	12
90249	12
91770	12
92620	12
91791	12
90703	12
90059	12
92883	12
92395	11
91761	11
93555	11
93004	11
90501	11
92582	11
92840	11
90717	11
92843	11
92344	11
90601	11
92584	11
92612	11
92706	11
90304	10
90715	10
93247	10
90806	10
92399	10
90638	10
93001	10
91803	10
92225	10
93221	10
92374	10
90503	10
91340	10
90716	10
91361	10
93041	10
91754	9
90302	9
91792	9
92352	9
90063	9
92832	9
91789	9
93501	9
92373	9
92707	9
90222	9
90605	9
92592	9
92614	9
92606	9
90680	9
92587	8
90606	8
92648	8
90604	8
93561	8
93117	8
92649	8
92821	8
90810	8
91740	8
93065	8
90745	8
91741	8
91355	8
91387	8
90023	8
93101	8
92532	8
93010	7
92586	7
92316	7
92865	7
92866	7
92260	7
92708	7
92270	7
92591	7
91709	7
93035	7
93060	7
91765	6
90630	6
90240	6
90278	6
90814	6
92630	6
91748	6
91320	6
92256	6
92596	6
93105	6
92264	6
90212	6

93205	0.08%
90605	0.08%
91741	0.08%
90270	0.08%
90302	0.08%
92618	0.08%
93111	0.08%
91360	0.08%
90305	0.08%
93555	0.08%
90250	0.08%
90502	0.08%
91754	0.08%
90401	0.08%
90240	0.08%
92655	0.08%
90806	0.08%
92840	0.07%
90703	0.07%
92626	0.07%
92555	0.07%
92563	0.07%
93001	0.07%
92354	0.07%
92395	0.07%
92844	0.07%
91770	0.07%
92614	0.07%
93060	0.07%
93223	0.07%
92887	0.07%
92612	0.07%
92562	0.07%
92627	0.07%
91789	0.07%
93066	0.07%
91108	0.07%
93101	0.07%
92586	0.07%
90638	0.07%
92707	0.07%
92374	0.07%
92342	0.07%
92567	0.07%
90604	0.07%
91381	0.06%
90814	0.06%
91355	0.06%
92210	0.06%
92373	0.06%
93035	0.06%
93561	0.06%
91746	0.06%
91737	0.06%
93105	0.06%
90503	0.06%
90248	0.06%
91724	0.06%
90670	0.06%
92252	0.06%
93222	0.06%
90043	0.06%
92683	0.05%
92649	0.05%
93103	0.05%
92371	0.05%
92868	0.05%
92620	0.05%
92399	0.05%
91387	0.05%
93117	0.05%
92679	0.05%
92821	0.05%
91708	0.05%
91761	0.05%
92270	0.05%
90069	0.05%
90745	0.05%
93023	0.05%
92584	0.05%
90260	0.05%
91784	0.05%
93021	0.05%
91776	0.05%
92651	0.05%
90746	0.05%
92653	0.05%
90720	0.05%
90230	0.05%
93265	0.04%
91755	0.04%
91748	0.04%
92878	0.04%
93109	0.04%
92782	0.04%
91301	0.04%
92596	0.04%
91104	0.04%
92591	0.04%
90245	0.04%
93010	0.04%
90807	0.04%
92860	0.04%
93514	0.04%
92264	0.04%
91320	0.04%
92648	0.04%
91701	0.04%
91765	0.04%
90275	0.04%
92657	0.04%
90630	0.04%
92708	0.04%

92354	6
92886	6
92551	6
91776	6
93021	6
90275	6
91381	6
90502	5
92408	5
92868	5
90701	5
90069	5
90260	5
91784	5
90623	5
93219	5
93012	5
92356	5
91801	5
92844	5
92508	5
92555	5
92504	5
92651	5
90803	5
90277	5
92887	5
92845	5
92782	5
91701	5
93063	5
91724	5
90305	5
91737	5
93111	5
90807	5
90270	5
90038	4
91301	4
90047	4
90061	4
90720	4
93256	4
92677	4
90746	4
91708	4
92679	4
91746	4
91755	4
92610	4
92324	4
90002	4
93003	4
92660	4
93023	4
92602	4
92371	4
90815	4
93103	4
92869	4
91773	4
93543	4
92870	4
91745	4
92861	4
90401	4
90230	4
92646	3
91007	3
90405	3
93510	3
90602	3
90245	3
92346	3
91750	3
93270	3
92548	3
92252	3
93285	3
92860	3
91302	3
92365	3
91790	3
91108	3
92692	3
91702	3
92210	3
93261	3
93036	3
90040	3
91711	3
90670	3
92691	3
93267	2
92342	2
90043	2
90808	2
90603	2
90403	2
90066	2
92878	2
90048	2
92590	2
92604	2
90232	2
91354	2
93040	2
92567	2
92503	2
92585	2
90025	2
90712	2
92363	2

90278	0.04%
93015	0.04%
90210	0.04%
92886	0.04%
91773	0.03%
90602	0.03%
92592	0.03%
93012	0.03%
92869	0.03%
92260	0.03%
93286	0.03%
90232	0.03%
92359	0.03%
93065	0.03%
92602	0.03%
90056	0.03%
91302	0.03%
92503	0.03%
90603	0.03%
90277	0.03%
90803	0.03%
91709	0.03%
93063	0.03%
92549	0.03%
92630	0.03%
92660	0.03%
90815	0.03%
91750	0.03%
92692	0.03%
92382	0.03%
91007	0.03%
92804	0.02%
92507	0.02%
91745	0.02%
91711	0.02%
91801	0.02%
92320	0.02%
92691	0.02%
92313	0.02%
90704	0.02%
92870	0.02%
91790	0.02%
90402	0.02%
93036	0.02%
90254	0.02%
90405	0.02%
93003	0.02%
92604	0.02%
92585	0.02%
93108	0.02%
90274	0.02%
93110	0.02%
90712	0.02%
91354	0.02%
92325	0.02%
91390	0.02%
92346	0.02%
93013	0.02%
92625	0.02%
90292	0.02%
91001	0.01%
90403	0.01%
92688	0.01%
92646	0.01%
90808	0.01%
93560	0.01%
91775	0.01%
92835	0.01%
92656	0.01%
90713	0.01%
92663	0.01%
91030	0.01%
91006	0.01%
91780	0.01%
90740	0.01%
90266	0.01%
90505	0.01%
91016	0.01%
93551	0.01%

93514	2
92372	2
93223	2
90254	2
92688	2
92653	2
90274	2
90210	2
93109	2
93235	2
93015	2
93022	2
92391	2
92661	2
92657	2
92655	2
93271	2
92401	2
92656	2
92268	1
92382	1
93205	1
93272	1
92325	1
92663	1
93243	1
93562	1
93066	1
93222	1
91042	1
90713	1
90731	1
92313	1
91104	1
92309	1
92835	1
92359	1
93532	1
93252	1
90505	1
92804	1
93528	1
90056	1
91775	1
90740	1
90266	1
91390	1
92280	1
92625	1
92266	1
93250	1
93286	1
90704	1
92507	1
91030	1
92676	1
93108	1
92398	1
91006	1
92321	1
93110	1
93560	1
90402	1
92220	1
92549	1
90292	1
90248	1
91016	1
91001	1
93527	1
92282	1
92378	1
93218	1
92320	1
91780	1
93013	1
93265	1
92678	1
93551	1

Feb-26	
ZIP CODE	RATE
93306	25.00%
92593	14.29%
92364	4.76%
93615	4.76%
92318	4.17%
93670	4.17%
93519	3.92%
93287	3.37%
92801	2.90%
93562	2.51%
92581	2.44%
93243	2.06%
90032	1.72%
93227	1.72%
92230	1.58%
92408	1.48%
92401	1.39%
92282	1.35%
93202	1.33%
92258	1.33%
93262	1.32%
92398	1.28%
92368	1.21%
92309	1.21%
90044	1.21%
92225	1.18%
90025	1.18%
92385	1.16%
92311	1.15%
92405	1.10%

Feb-26	
ZIP CODE	TOTAL DISCONNECTIONS
92335	200
92404	197
90201	185
92553	182
92376	159
93257	154
90250	152
93274	148
90280	145
92407	144
92410	143
93291	141
90706	140
92311	136
91730	134
91764	131
92234	130
92240	128
92336	128
92345	127
92543	126
91786	123
92395	120
92346	120
93230	120
92509	115
92530	114
91766	113
90255	111
91710	111

92404	1.06%
93235	1.05%
92410	1.05%
92363	1.02%
90059	1.00%
93501	0.97%
92301	0.97%
92501	0.97%
92327	0.94%
92411	0.92%
93512	0.91%
92553	0.90%
92543	0.90%
90222	0.90%
90047	0.89%
92240	0.88%
90061	0.85%
90002	0.85%
93215	0.83%
93531	0.81%
92583	0.81%
92335	0.80%
90023	0.79%
90001	0.79%
90201	0.79%
90301	0.79%
90270	0.78%
90220	0.78%
92395	0.77%
92551	0.76%
92324	0.75%
92407	0.75%
91768	0.75%
91764	0.74%
92347	0.72%
93286	0.72%
90221	0.72%
92316	0.71%
91340	0.71%
93247	0.70%
91732	0.70%
90038	0.70%
92241	0.70%
93543	0.69%
93223	0.69%
90303	0.69%
92376	0.68%
93219	0.68%
93255	0.68%
93256	0.68%
90242	0.67%
90043	0.67%
90723	0.66%
93291	0.65%
92544	0.64%
93518	0.64%
92354	0.64%
92346	0.64%
92557	0.63%
92571	0.63%
90241	0.63%
90255	0.62%
93257	0.62%
92570	0.62%
91786	0.62%
90262	0.62%
90302	0.62%
93250	0.62%
93527	0.61%
93270	0.60%
93505	0.60%
90280	0.60%
91767	0.60%
91766	0.60%
92530	0.60%
90008	0.59%
92342	0.59%
92234	0.59%
90706	0.59%
93560	0.59%
92548	0.58%
93267	0.58%
93274	0.58%
92277	0.58%
90731	0.57%
92374	0.57%
93277	0.55%
91746	0.55%
92220	0.55%
92707	0.55%
92509	0.55%
90063	0.54%
90305	0.54%
91730	0.54%
93226	0.54%
90250	0.54%
92394	0.53%
90806	0.53%
92555	0.53%
92804	0.52%
90602	0.52%
91311	0.52%
92582	0.51%
93555	0.51%
90813	0.51%
90240	0.50%
92284	0.50%
91733	0.50%
93230	0.50%
92706	0.50%
92703	0.50%
91708	0.49%
90606	0.49%

93277	108
91761	106
90805	106
91732	104
92544	104
92405	103
90220	102
90044	101
93215	101
92557	101
90301	100
92301	99
90650	99
92570	97
92571	94
90262	93
90802	92
90241	91
91767	91
90813	90
90723	89
91744	88
92584	88
92563	88
92374	87
90631	86
92583	84
90001	83
90221	83
92882	83
90242	82
91762	82
91706	80
92225	79
90022	77
92399	76
92707	75
90745	75
93292	75
90804	73
92545	73
93555	72
90640	71
90806	70
90302	69
93033	69
90222	68
92879	68
92704	68
92626	68
92683	68
91768	65
92703	64
92411	63
92701	63
92627	63
91387	62
92284	61
93030	61
92223	61
92408	60
90660	60
92780	60
92262	60
92392	60
92840	58
93065	57
92394	56
92562	56
90621	55
90604	55
93036	55
92705	55
92260	55
92592	55
92551	54
92354	54
92648	54
92647	54
92277	53
92867	53
92833	53
91733	52
92307	52
92591	52
93063	52
91801	52
90303	51
90063	51
91791	51
90601	50
92618	50
91763	49
91745	49
90270	48
92706	48
91752	48
91790	48
92880	47
93550	47
92612	46
92870	46
90602	45
92373	45
91770	45
92656	45
92316	44
93560	44
91792	44
92585	44
92646	44
91340	43
90606	43

91761	0.49%
90040	0.49%
92268	0.49%
93221	0.49%
92879	0.48%
90804	0.48%
90621	0.48%
91744	0.48%
92532	0.48%
92701	0.48%
91792	0.47%
90745	0.47%
93292	0.47%
91731	0.47%
93015	0.47%
92507	0.47%
91791	0.47%
90022	0.47%
92653	0.46%
90680	0.46%
92878	0.46%
92378	0.46%
91710	0.46%
92567	0.46%
90670	0.46%
92518	0.46%
92356	0.46%
92359	0.46%
93272	0.45%
92345	0.45%
90292	0.45%
91752	0.45%
90604	0.45%
90601	0.45%
91763	0.44%
92585	0.44%
90304	0.44%
92545	0.44%
92285	0.44%
91706	0.44%
93244	0.44%
92313	0.44%
90249	0.43%
92371	0.43%
90810	0.43%
93033	0.43%
91702	0.42%
92832	0.42%
92860	0.42%
92252	0.42%
92655	0.42%
93030	0.41%
93523	0.41%
90805	0.41%
91387	0.41%
92882	0.41%
92336	0.40%
92399	0.40%
92584	0.40%
92868	0.40%
90502	0.40%
93240	0.40%
91724	0.40%
90802	0.40%
93036	0.40%
92840	0.39%
90746	0.39%
93103	0.39%
92337	0.39%
91762	0.39%
92305	0.39%
90260	0.39%
92841	0.38%
92867	0.38%
90605	0.38%
93552	0.38%
91321	0.38%
90631	0.38%
92341	0.38%
92563	0.38%
90056	0.37%
92377	0.37%
92587	0.37%
90650	0.36%
90660	0.36%
93510	0.36%
93041	0.36%
91790	0.36%
92704	0.36%
91754	0.36%
92307	0.35%
92503	0.35%
92320	0.35%
90212	0.35%
93513	0.35%
90640	0.35%
92780	0.35%
93218	0.34%
92504	0.34%
92626	0.34%
92586	0.34%
93067	0.34%
90715	0.33%
92833	0.33%
93261	0.33%
90717	0.32%
90401	0.32%
92595	0.32%
91759	0.32%
91737	0.32%
92372	0.32%
92262	0.32%
91739	0.32%

90680	43
92264	43
90047	42
90605	42
91321	42
91754	42
93010	42
90810	41
93552	41
90803	41
90240	40
91739	40
91701	40
92630	40
90059	39
92532	39
90249	39
92832	39
90260	39
91776	39
92211	39
91708	38
90247	38
92831	38
93247	37
91746	37
91731	37
92868	37
92337	37
92595	37
92555	36
92841	36
92843	36
92586	35
90815	35
92308	35
93003	35
91709	35
90305	34
91724	34
90746	34
93101	34
93001	34
90712	33
91750	33
91748	33
92596	33
92821	33
90023	32
93505	32
92371	32
90620	32
90638	32
92620	32
92582	31
92860	31
91351	31
90405	31
92708	31
90292	30
93060	30
91722	30
93035	30
92883	30
90630	30
93103	29
92869	29
91320	29
91016	29
90002	28
90304	28
91803	28
90046	28
90503	28
93543	27
93041	27
91737	27
90404	27
93561	27
93221	26
93015	26
90502	26
90717	26
91711	26
91355	26
93536	26
91740	25
92835	25
90069	25
92688	25
92649	25
93117	25
91765	25
90043	24
90670	24
92587	24
92503	24
93535	24
90061	23
92377	23
92663	23
91773	23
91006	23
90807	23
92691	23
91360	23
90275	23
93286	22
92252	22
91741	22
90504	22
91362	22
90403	22

92536	0.32%
92392	0.32%
92843	0.31%
90048	0.31%
91776	0.31%
92591	0.31%
93285	0.31%
90755	0.31%
92705	0.30%
92266	0.30%
92373	0.30%
91701	0.30%
91351	0.30%
91745	0.30%
93553	0.30%
93060	0.30%
90712	0.30%
92590	0.30%
90247	0.29%
92844	0.29%
92880	0.29%
92325	0.29%
91722	0.29%
91740	0.29%
92612	0.29%
92831	0.29%
92627	0.29%
92835	0.29%
93101	0.29%
92264	0.28%
90701	0.28%
91750	0.28%
93063	0.27%
92322	0.27%
90704	0.27%
93283	0.27%
92865	0.27%
91803	0.27%
92223	0.27%
92683	0.26%
91770	0.26%
92648	0.26%
92260	0.26%
93035	0.26%
92870	0.26%
92211	0.26%
90069	0.25%
93010	0.25%
92647	0.25%
91801	0.25%
93205	0.25%
93001	0.25%
92656	0.25%
90046	0.25%
92676	0.24%
90404	0.24%
93591	0.24%
91748	0.24%
91384	0.24%
92869	0.24%
92883	0.24%
92562	0.24%
90803	0.24%
92596	0.23%
90603	0.23%
90620	0.23%
93065	0.23%
92845	0.23%
90815	0.23%
91108	0.22%
91741	0.22%
92308	0.22%
90814	0.22%
92662	0.22%
90405	0.22%
90066	0.22%
90716	0.22%
91342	0.22%
93110	0.22%
90211	0.22%
93260	0.22%
92256	0.22%
92821	0.21%
92663	0.21%
90638	0.21%
92592	0.21%
91711	0.21%
92823	0.21%
93550	0.21%
92646	0.20%
91355	0.20%
92508	0.20%
93561	0.20%
91773	0.20%
92382	0.20%
91723	0.20%
91307	0.20%
90402	0.20%
91006	0.20%
92603	0.19%
93013	0.19%
90710	0.19%
91320	0.19%
91107	0.19%
90504	0.19%
92606	0.19%
90807	0.19%
90630	0.18%
91381	0.18%
92688	0.18%
93003	0.18%
90210	0.18%
92691	0.18%

92804	21
92878	21
90715	21
92844	21
90814	21
92602	21
93012	21
92886	21
93562	20
93501	20
93223	20
92653	20
90212	20
92614	20
91350	20
92507	19
92313	19
92270	19
90278	19
93202	18
92342	18
92548	18
92325	18
92865	18
91354	18
91789	18
90401	17
91384	17
91381	17
90713	17
92692	17
92660	17
90040	16
90603	16
92606	16
92320	15
92603	15
91784	15
91030	15
92782	15
91780	15
93021	15
90808	15
90277	15
92230	14
93235	14
93219	14
92567	14
92359	14
90755	14
91723	14
90720	14
90274	14
93551	14
92241	13
91702	13
90701	13
92845	13
93105	13
90266	13
90505	13
90703	13
92356	12
93240	12
90056	12
90704	12
93110	12
93013	12
92887	12
90501	12
90230	12
92881	12
93004	12
92655	11
93023	11
91775	11
91755	11
91007	11
92324	10
93256	10
93270	10
93267	10
91108	10
90210	10
92625	10
92651	10
90740	10
93510	9
92504	9
90402	9
91377	9
90232	9
92679	9
91361	9
91301	9
93227	8
92401	8
92282	8
92398	8
92363	8
90211	8
92382	8
93109	8
92866	8
91390	8
92344	8
92604	8
93534	8
91311	7
92285	7
92372	7
93285	7
92590	7

93109	0.17%
90248	0.17%
92630	0.17%
90713	0.17%
91016	0.17%
91377	0.17%
92649	0.17%
92887	0.17%
90503	0.16%
93117	0.16%
92602	0.16%
92708	0.16%
91362	0.16%
90720	0.16%
90403	0.16%
91765	0.16%
92391	0.16%
92267	0.16%
92625	0.16%
92614	0.15%
92618	0.15%
91360	0.15%
91354	0.15%
91784	0.15%
90232	0.15%
92692	0.14%
93271	0.14%
90275	0.14%
92620	0.14%
93012	0.14%
90274	0.14%
93023	0.14%
90501	0.14%
91030	0.14%
92270	0.14%
92866	0.14%
91350	0.14%
90230	0.14%
91709	0.14%
91789	0.14%
93066	0.14%
90290	0.13%
92881	0.13%
91775	0.13%
92782	0.13%
93105	0.13%
91390	0.13%
91780	0.13%
92886	0.12%
91755	0.12%
92344	0.12%
93021	0.12%
92679	0.12%
90278	0.11%
93040	0.11%
93222	0.11%
92660	0.11%
93536	0.11%
93004	0.11%
92610	0.11%
91361	0.11%
93535	0.10%
90808	0.10%
92861	0.10%
93111	0.10%
91301	0.10%
93238	0.09%
92651	0.09%
93022	0.09%
90266	0.09%
91007	0.09%
90505	0.09%
90277	0.09%
91024	0.08%
92604	0.08%
90703	0.08%
93108	0.08%
92549	0.08%
93551	0.08%
92352	0.08%
90623	0.08%
91020	0.08%
90740	0.07%
92617	0.06%
91010	0.06%
91214	0.06%
90245	0.06%
90254	0.05%
93534	0.05%
93265	0.04%
92661	0.04%
91104	0.04%
91011	0.04%
93514	0.04%
92657	0.04%
92637	0.03%
91302	0.03%
90265	0.03%
92677	0.02%
92210	0.02%
91001	0.01%

Mar-26	
ZIP CODE	RATE
93615	4.76%
93558	4.00%
93512	3.64%
93563	2.94%
92581	2.50%
93523	2.48%
93501	1.90%
92368	1.82%

90716	7
91107	7
92352	7
93250	6
93527	6
90048	6
93111	6
90025	5
92220	5
93591	5
90066	5
92610	5
91010	5
90254	5
92368	4
92501	4
93518	4
90008	4
93272	4
92341	4
92662	4
92256	4
92823	4
92508	4
91024	4
93108	4
90623	4
90245	4
92637	4
92318	3
93287	3
90731	3
93283	3
93205	3
90248	3
90290	3
92549	3
92617	3
91214	3
91011	3
91302	3
93519	2
92801	2
93243	2
92258	2
92309	2
92385	2
92327	2
93531	2
92347	2
90038	2
93255	2
92268	2
92518	2
93523	2
92305	2
93067	2
93261	2
92536	2
93553	2
92322	2
92676	2
91307	2
90710	2
92391	2
93271	2
93066	2
93222	2
92861	2
93022	2
91020	2
93514	2
92657	2
90265	2
93306	1
92593	1
92364	1
93615	1
93670	1
92581	1
90032	1
93262	1
93512	1
93226	1
92378	1
93244	1
93513	1
93218	1
91759	1
92266	1
91342	1
93260	1
92267	1
93040	1
93238	1
93265	1
92661	1
92677	1
92210	1
91001	1
91104	1

Mar-26	
ZIP CODE	TOTAL DISCONNECTIONS
93550	309
92345	258
90250	242
90201	234
93535	233
93274	224
93257	221
90805	211

93227	1.72%
92401	1.72%
90044	1.67%
93505	1.66%
90025	1.58%
93235	1.50%
92347	1.45%
90045	1.44%
92318	1.39%
93272	1.36%
93550	1.36%
93544	1.34%
93261	1.32%
93244	1.31%
93256	1.28%
92301	1.27%
93562	1.25%
93247	1.25%
93205	1.25%
90059	1.23%
90222	1.23%
92309	1.21%
90002	1.21%
92311	1.18%
90001	1.16%
93207	1.16%
93267	1.16%
90731	1.15%
92256	1.13%
93219	1.12%
92410	1.11%
90302	1.10%
93591	1.07%
90023	1.06%
92405	1.06%
93286	1.05%
90813	1.05%
93215	1.05%
93221	1.04%
90262	1.04%
93243	1.04%
90221	1.04%
92371	1.03%
90255	1.02%
92394	1.02%
93535	1.00%
90022	1.00%
90201	0.99%
92701	0.98%
90301	0.97%
93240	0.96%
92321	0.96%
90303	0.95%
93560	0.95%
90047	0.95%
92285	0.95%
93534	0.94%
90304	0.94%
92404	0.93%
92345	0.92%
93270	0.91%
90220	0.90%
92392	0.90%
93553	0.89%
93257	0.89%
93274	0.87%
90723	0.87%
90305	0.86%
93528	0.86%
90250	0.85%
93510	0.85%
90280	0.84%
90063	0.84%
90270	0.84%
92356	0.84%
92335	0.83%
92344	0.83%
93230	0.83%
92395	0.83%
92707	0.83%
92324	0.83%
93250	0.82%
90805	0.82%
93527	0.82%
93277	0.82%
92570	0.82%
92557	0.80%
92230	0.79%
91764	0.79%
92391	0.79%
92543	0.79%
92703	0.78%
93291	0.78%
92220	0.77%
92365	0.76%
93223	0.76%
92553	0.76%
92277	0.75%
90247	0.75%
92307	0.75%
90716	0.75%
93552	0.75%
92551	0.75%
92804	0.74%
91732	0.74%
92358	0.74%
92706	0.74%
93292	0.73%
90806	0.73%
90706	0.73%
93532	0.73%
93555	0.72%
92583	0.71%

92335	208
90280	203
93230	200
90813	186
90255	182
92404	174
90706	174
92392	170
93291	169
90022	166
93277	160
92376	158
90262	157
92553	153
90802	153
92410	152
93534	142
91764	141
92311	140
90044	139
91730	138
90650	138
92336	135
90640	134
92301	130
92701	130
92395	130
93215	128
92570	128
92704	128
92557	127
92530	126
90301	124
90302	123
90001	122
92683	120
90221	119
90220	119
90723	118
93292	116
92707	113
92544	111
91786	111
92543	110
92307	110
91732	110
93551	110
92394	108
92308	108
92223	106
92407	105
91762	105
90631	105
92780	103
92627	103
92647	102
92703	101
93555	101
91387	101
92405	100
93033	99
92571	98
91706	98
91744	98
93536	98
90247	97
90806	97
92509	95
93030	94
90222	93
90241	93
90804	92
92584	92
91710	92
91767	90
92705	90
92626	90
92563	89
93505	88
90660	87
91766	87
92882	85
92833	84
92346	84
92545	81
92618	81
93552	80
90242	80
92240	80
90063	79
92284	79
93065	79
93036	77
92371	76
91761	76
92399	75
92234	75
92583	74
93560	72
91763	72
90303	71
92706	71
90745	71
92870	71
92648	71
90260	70
91733	70
92277	69
92879	68
93247	66
92831	66
93060	65
91709	65

90038	0.70%
90061	0.70%
92582	0.69%
90260	0.69%
92544	0.69%
92308	0.69%
92655	0.68%
91340	0.68%
92376	0.68%
92282	0.68%
91733	0.67%
92704	0.67%
92258	0.67%
91387	0.66%
90717	0.66%
90802	0.66%
92571	0.66%
92530	0.66%
90640	0.65%
90242	0.65%
91763	0.65%
93260	0.65%
92284	0.65%
90241	0.65%
92411	0.64%
91759	0.64%
92832	0.64%
92398	0.64%
90043	0.64%
92372	0.64%
93060	0.64%
93030	0.64%
92325	0.63%
90810	0.63%
91390	0.62%
91731	0.62%
92316	0.62%
90401	0.62%
93033	0.61%
93015	0.61%
93551	0.61%
90804	0.61%
90606	0.60%
92508	0.60%
92780	0.60%
93216	0.60%
90249	0.59%
93202	0.59%
91767	0.59%
90680	0.59%
92317	0.59%
90240	0.58%
90292	0.57%
93208	0.57%
92341	0.57%
91730	0.56%
91786	0.56%
91768	0.55%
93036	0.55%
90621	0.55%
92240	0.55%
92532	0.55%
92868	0.55%
92407	0.55%
92408	0.54%
93283	0.54%
91384	0.54%
90602	0.54%
91706	0.54%
91744	0.54%
92841	0.53%
90715	0.53%
92313	0.53%
90660	0.53%
92833	0.52%
90601	0.52%
92363	0.51%
91752	0.51%
90650	0.51%
91351	0.51%
92587	0.50%
92831	0.50%
92705	0.50%
91762	0.50%
90605	0.49%
92507	0.49%
92342	0.49%
92545	0.49%
92567	0.49%
90040	0.49%
92268	0.49%
92879	0.48%
92536	0.48%
93518	0.48%
92382	0.48%
93041	0.48%
93103	0.47%
93238	0.47%
92647	0.47%
90248	0.47%
92627	0.47%
92555	0.47%
92327	0.47%
92223	0.47%
92683	0.47%
90746	0.46%
92843	0.46%
90631	0.46%
92506	0.46%
92378	0.46%
90404	0.46%
91766	0.46%
90212	0.46%

90621	63
93001	63
92840	63
92591	63
92592	62
93003	61
92832	60
90810	60
93063	60
90304	59
91748	59
92374	59
90803	59
90601	58
93221	56
91739	56
92562	56
92344	55
90680	55
90503	55
92260	55
90305	54
91752	54
90605	54
92551	53
90717	53
90606	53
90249	53
92843	53
91801	53
90270	52
91351	52
92595	52
93561	52
91790	52
92867	52
90630	52
92630	52
92868	51
90404	51
93004	51
92841	50
92614	50
92880	50
91770	50
92262	50
91731	49
91791	49
93117	49
90059	48
91768	48
91360	48
90602	47
93035	47
90240	46
91016	46
90047	45
92532	45
90046	45
90604	45
92411	44
93101	44
90620	44
90638	44
92708	44
90023	43
92612	43
92582	42
92337	42
92663	42
92649	42
91340	41
90814	41
91722	41
90807	41
90403	41
92688	41
90002	40
90746	40
91776	40
92596	40
92373	40
93501	39
92325	39
91390	39
92585	39
90405	39
90278	39
92316	38
90292	38
91384	38
92883	38
92881	37
91792	37
91321	37
91354	37
91789	37
91745	37
92646	37
93041	36
91754	36
93103	35
90501	35
90504	35
90808	35
90815	35
90275	35
93015	34
90715	34
90712	34
93010	34
90401	33
92587	33

93225	0.46%
93001	0.46%
90670	0.46%
93040	0.46%
92518	0.46%
93004	0.45%
92595	0.45%
92509	0.45%
92865	0.45%
92225	0.45%
91791	0.45%
90745	0.45%
91739	0.45%
92626	0.45%
91746	0.45%
93285	0.45%
90245	0.45%
92346	0.44%
90008	0.44%
92337	0.44%
90755	0.44%
90066	0.44%
91748	0.43%
90814	0.43%
90211	0.43%
92840	0.43%
90502	0.43%
92336	0.43%
92548	0.42%
92844	0.42%
92584	0.42%
92252	0.42%
92882	0.41%
92503	0.41%
93543	0.41%
93531	0.41%
93035	0.40%
90501	0.40%
93536	0.40%
92881	0.40%
93514	0.40%
91792	0.40%
91722	0.40%
92870	0.40%
90046	0.40%
92399	0.40%
92663	0.39%
92585	0.39%
93561	0.39%
92374	0.39%
92614	0.39%
91790	0.39%
91710	0.38%
92563	0.38%
92354	0.38%
92591	0.38%
92867	0.38%
92241	0.37%
92504	0.37%
91723	0.37%
93101	0.37%
93022	0.37%
92377	0.37%
92549	0.37%
90604	0.37%
91724	0.36%
91708	0.35%
92320	0.35%
90402	0.35%
93513	0.35%
91761	0.35%
92648	0.34%
93255	0.34%
93218	0.34%
93222	0.34%
92234	0.34%
90803	0.34%
93066	0.34%
92590	0.34%
91321	0.34%
90807	0.33%
91302	0.33%
90742	0.33%
91702	0.33%
92359	0.32%
90503	0.32%
92866	0.32%
92860	0.32%
90701	0.32%
91776	0.32%
93117	0.32%
91107	0.32%
91360	0.32%
93063	0.32%
90630	0.32%
92606	0.32%
93065	0.31%
93265	0.31%
92586	0.31%
90620	0.31%
91740	0.31%
90232	0.31%
92880	0.31%
93003	0.31%
91741	0.31%
90712	0.31%
91754	0.30%
91354	0.30%
92883	0.30%
90210	0.30%
92653	0.30%
90504	0.30%
92352	0.30%

92586	33
92660	33
92821	33
93286	32
92555	32
90245	32
92354	32
91302	32
91750	32
92886	32
91724	31
91701	31
92656	31
92804	30
92865	30
92225	30
91746	30
92844	30
91741	30
91803	30
93012	30
91320	30
93240	29
90713	29
92691	29
90505	29
90277	29
90502	28
92503	28
91708	28
91350	28
92264	28
92606	27
91740	27
92352	27
93021	27
90212	26
91723	26
92869	26
90703	26
92604	25
90069	25
91773	25
91362	25
92620	25
90716	24
90670	24
92860	24
90254	24
90740	24
93219	23
90043	23
92313	23
92377	23
91381	23
92692	23
91765	23
93591	22
92356	22
93223	22
92408	22
92252	22
91006	22
92256	21
93510	21
93023	21
90230	21
91711	21
91355	21
93235	20
93267	20
92507	20
90755	20
93514	20
91737	20
92835	20
91755	20
90274	20
92211	20
93256	19
90061	19
92382	19
92866	19
90232	19
92651	19
91030	19
90266	19
92655	18
90265	18
92887	18
93105	18
90210	17
93111	17
92679	17
91361	17
90040	16
90211	16
93543	16
90402	16
91784	16
92782	16
93205	15
92285	15
93270	15
92342	15
92567	15
92320	15
90701	15
90623	15
92637	15
92602	15
92372	14
92549	14

90403	0.30%
92688	0.30%
91311	0.29%
90638	0.29%
90713	0.29%
91770	0.29%
92339	0.29%
91803	0.29%
93271	0.29%
90623	0.29%
92649	0.29%
92596	0.28%
91789	0.28%
90405	0.27%
93111	0.27%
91016	0.27%
91750	0.27%
92612	0.27%
92373	0.27%
92262	0.27%
90265	0.27%
93023	0.26%
92878	0.26%
90048	0.26%
92260	0.26%
90254	0.26%
92604	0.25%
91801	0.25%
90069	0.25%
91709	0.25%
90056	0.25%
92887	0.25%
92861	0.25%
92618	0.25%
91381	0.24%
90808	0.24%
90230	0.24%
92592	0.24%
91737	0.24%
92562	0.24%
90278	0.24%
91701	0.24%
92708	0.23%
92835	0.23%
90815	0.23%
91745	0.23%
92630	0.22%
92691	0.22%
91755	0.22%
92679	0.22%
91773	0.22%
92677	0.22%
90275	0.22%
93021	0.22%
92869	0.22%
93110	0.21%
92660	0.21%
92821	0.21%
93013	0.21%
90704	0.20%
90505	0.20%
93010	0.20%
93012	0.20%
90274	0.20%
91361	0.20%
91320	0.20%
93109	0.19%
92692	0.19%
91350	0.19%
90710	0.19%
91006	0.19%
92886	0.19%
92625	0.19%
92264	0.18%
91362	0.18%
93105	0.18%
92651	0.18%
90290	0.18%
92661	0.18%
91030	0.17%
92845	0.17%
90603	0.17%
90740	0.17%
92646	0.17%
91711	0.17%
92656	0.17%
93067	0.17%
90277	0.17%
91355	0.16%
93517	0.16%
90703	0.16%
91784	0.16%
92610	0.15%
92657	0.15%
91765	0.15%
91301	0.14%
92782	0.14%
92322	0.14%
90266	0.13%
92211	0.13%
90720	0.12%
93529	0.12%
91024	0.12%
92676	0.12%
92637	0.12%
92602	0.12%
91020	0.11%
91377	0.11%
93546	0.11%
92620	0.11%
92662	0.11%
91007	0.11%
91775	0.11%

93225	13
92548	13
92653	13
93013	13
91301	13
91007	13
93523	12
93272	12
92508	12
91107	12
92878	12
93110	12
92625	12
90603	12
92324	11
90720	11
93546	11
91780	11
92401	10
93562	10
92391	10
93285	10
90066	10
92504	10
91702	10
92359	10
92845	10
92677	9
90704	9
93109	9
91775	9
92270	9
93227	8
93261	8
93250	8
93527	8
92365	8
93532	8
93202	8
90248	8
93022	8
92590	8
90056	8
92657	8
92603	8
90025	7
92230	7
92220	7
92241	7
93265	7
92610	7
92368	6
90045	6
93544	6
90731	6
93553	6
92341	6
93283	6
93222	6
91024	6
91377	6
91010	6
93238	5
93066	5
90048	5
92861	5
93512	4
92347	4
93207	4
92321	4
92282	4
92398	4
92363	4
93040	4
91311	4
93271	4
90290	4
92661	4
91214	4
93244	3
92358	3
93260	3
92536	3
93518	3
90008	3
91020	3
93108	3
93558	2
92309	2
90038	2
91759	2
92317	2
93208	2
92268	2
92506	2
92518	2
90742	2
92339	2
90710	2
92662	2
93664	2
92823	2
91108	2
93615	1
93563	1
92581	1
92318	1
93243	1
93528	1
92258	1
93216	1
92327	1
92378	1

93664	0.10%
92823	0.10%
92603	0.10%
91307	0.10%
91780	0.09%
91214	0.08%
91010	0.07%
92270	0.07%
93108	0.06%
91108	0.04%
91104	0.04%
92617	0.02%
92210	0.02%
91001	0.01%

93531	1
93513	1
93255	1
93218	1
93067	1
93517	1
92322	1
93529	1
92676	1
91307	1
91104	1
92617	1
92210	1
91001	1

Apr-26	
ZIP CODE	RATE
92401	3.62%
90025	2.61%
90044	2.11%
93534	2.10%
93501	2.04%
93535	1.83%
92347	1.82%
92309	1.82%
92368	1.81%
93235	1.80%
92398	1.76%
93528	1.72%
93550	1.72%
92321	1.67%
92411	1.53%
93267	1.51%
93562	1.51%
92410	1.50%
93553	1.49%
90001	1.49%
90303	1.48%
92405	1.45%
90045	1.45%
90002	1.42%
93505	1.41%
92408	1.41%
92301	1.39%
90047	1.37%
93543	1.36%
92311	1.36%
92404	1.34%
93261	1.31%
90059	1.31%
90301	1.30%
90255	1.28%
90201	1.27%
90304	1.25%
90061	1.25%
90723	1.24%
93256	1.21%
90222	1.21%
90221	1.19%
90302	1.19%
92391	1.18%
92241	1.18%
93223	1.17%
93552	1.16%
92225	1.16%
90022	1.15%
93040	1.14%
91340	1.12%
90063	1.12%
93591	1.12%
92407	1.11%
93202	1.11%
92220	1.10%
93215	1.09%
93247	1.08%
93030	1.08%
93205	1.08%
92582	1.07%
93536	1.05%
92543	1.05%
90262	1.05%
90270	1.05%
90813	1.04%
90008	1.04%
93523	1.04%
93255	1.03%
92701	1.03%
90305	1.02%
93218	1.02%
93219	1.02%
90220	0.99%
92395	0.99%
90250	0.98%
92240	0.98%
90280	0.97%
93270	0.97%
92703	0.97%
90716	0.97%
92583	0.95%
93560	0.95%
92553	0.95%
93257	0.94%
91767	0.94%
92392	0.93%
91768	0.93%
92376	0.93%
93512	0.92%
90023	0.91%
90806	0.91%
92570	0.91%
93532	0.91%

Apr-26	
ZIP CODE	TOTAL DISCONNECTIONS
93535	424
93550	391
93534	317
90201	299
90250	279
93536	257
92404	250
92345	250
93257	235
90280	234
90255	228
92335	222
92376	216
92407	214
90805	207
93274	206
92410	205
90706	205
92553	192
90022	190
90813	184
92336	183
93230	182
90044	176
92392	176
93291	173
90723	168
90301	166
90650	166
91766	162
92311	161
90802	161
91762	160
93030	159
90640	159
90262	158
93277	158
90001	156
91730	156
92395	155
91764	152
91710	151
92543	147
92704	146
93551	144
91767	143
92570	143
92301	142
92240	142
92509	140
90221	137
92701	137
92405	136
92557	136
93033	136
93215	134
90302	133
92234	132
90220	131
92544	129
91786	127
92683	127
93552	125
92703	125
90241	125
92530	123
92627	123
90631	123
90806	121
91744	121
91761	121
92307	120
92223	120
92882	118
92705	116
93555	115
91732	115
93292	115
91706	114
90804	112
90303	110
92571	110
90247	109
92563	107
92618	106
92411	105
90063	105
90660	105
92780	105
92647	105
93036	103
92707	102
92584	100
92583	99

93283	0.91%
90249	0.91%
92335	0.89%
92345	0.89%
90260	0.87%
90241	0.87%
90706	0.86%
93227	0.86%
91766	0.86%
92557	0.85%
91764	0.85%
93286	0.85%
90247	0.84%
93033	0.84%
92356	0.84%
93240	0.83%
92277	0.82%
92394	0.82%
92567	0.82%
92307	0.82%
93555	0.82%
93060	0.81%
93277	0.81%
92548	0.81%
90805	0.80%
93274	0.80%
93551	0.80%
92544	0.80%
92371	0.80%
93518	0.80%
92230	0.80%
93291	0.79%
90602	0.79%
90242	0.79%
91390	0.78%
90640	0.78%
91732	0.78%
90680	0.77%
90606	0.77%
92704	0.76%
91762	0.76%
93230	0.75%
92706	0.75%
92707	0.75%
90401	0.74%
92358	0.74%
90804	0.74%
92571	0.74%
93036	0.74%
92316	0.73%
93292	0.73%
92551	0.72%
93527	0.72%
90056	0.71%
92344	0.71%
91731	0.71%
90212	0.71%
93513	0.70%
91733	0.70%
93041	0.70%
90038	0.70%
90601	0.70%
90802	0.69%
90046	0.69%
92507	0.68%
92532	0.68%
91792	0.68%
93272	0.68%
90240	0.68%
93066	0.68%
92832	0.67%
90211	0.67%
92843	0.67%
93544	0.67%
91304	0.67%
92377	0.67%
92804	0.67%
92509	0.66%
91311	0.66%
91744	0.66%
91763	0.66%
93260	0.66%
90742	0.65%
92508	0.65%
93221	0.65%
93001	0.65%
92325	0.65%
90746	0.65%
91342	0.65%
93101	0.65%
91759	0.65%
92705	0.64%
92530	0.64%
91786	0.64%
92868	0.63%
90660	0.63%
92840	0.63%
93015	0.63%
91730	0.63%
92308	0.63%
90604	0.63%
90670	0.63%
91710	0.63%
91706	0.62%
91746	0.62%
90717	0.62%
92841	0.62%
93250	0.62%
90043	0.61%
90040	0.61%
90650	0.61%
92780	0.61%
92879	0.60%

92308	99
92346	99
90242	96
92262	96
92840	93
90222	92
92626	92
93001	90
90260	88
91387	88
90745	88
93003	88
92394	87
92374	87
92879	85
92545	85
93060	84
93065	83
91768	82
90249	81
91790	81
92399	80
92562	80
90304	79
92592	79
90601	78
90046	78
92225	77
92843	77
93101	77
90604	77
93505	75
92277	75
92596	75
92648	74
91733	73
93560	72
90680	72
92706	72
91763	72
92833	70
92630	70
90602	69
91770	69
91340	68
92284	69
92831	68
90606	67
90621	67
91801	67
92867	66
90047	65
92582	65
90270	65
92612	65
93010	65
90305	64
90404	64
91792	63
92832	63
91776	63
92870	63
92708	63
92880	62
93063	62
93035	61
91016	60
92371	59
92868	59
91321	59
92595	59
91748	59
92260	59
92841	58
93004	58
91754	58
92591	58
92408	57
93247	57
91731	56
92532	56
90746	56
90605	56
93561	56
91709	56
90503	55
90240	54
92337	54
90810	54
90405	54
92649	54
91360	54
93543	53
93041	53
92585	53
91351	53
92821	53
90638	52
90277	52
90059	51
92551	51
90069	51
90630	51
90278	51
90717	50
90712	50
91390	49
91722	49
91350	49
92211	49
92881	48
91752	48
91711	48

93510	0.60%
91790	0.60%
92234	0.60%
90248	0.59%
92252	0.59%
91723	0.59%
90621	0.59%
93265	0.58%
90404	0.58%
92385	0.58%
92882	0.58%
92336	0.58%
91387	0.57%
93271	0.57%
92365	0.57%
92337	0.57%
92374	0.57%
90810	0.57%
90066	0.57%
92627	0.56%
92284	0.56%
91761	0.56%
90701	0.56%
92844	0.56%
91384	0.56%
90745	0.55%
92359	0.55%
90502	0.55%
92322	0.55%
90631	0.54%
90292	0.54%
93226	0.54%
92256	0.54%
91321	0.54%
92223	0.53%
92878	0.53%
92585	0.53%
93035	0.53%
92596	0.52%
92346	0.52%
92881	0.52%
92545	0.52%
93103	0.52%
92831	0.52%
90069	0.52%
93004	0.51%
91351	0.51%
92595	0.51%
92262	0.51%
90605	0.51%
92363	0.51%
92285	0.51%
92282	0.51%
91776	0.50%
90755	0.50%
92382	0.50%
92372	0.50%
92354	0.50%
91024	0.49%
92683	0.49%
91754	0.49%
93285	0.49%
92647	0.49%
92504	0.49%
92501	0.48%
92867	0.48%
91722	0.48%
92555	0.47%
92327	0.46%
92378	0.46%
92342	0.46%
92563	0.46%
91702	0.46%
92626	0.46%
92584	0.45%
93222	0.45%
91752	0.45%
90712	0.45%
93003	0.45%
91755	0.44%
90290	0.44%
91748	0.43%
92833	0.43%
91791	0.43%
92399	0.42%
90402	0.42%
93561	0.42%
92239	0.42%
92655	0.42%
90814	0.41%
90715	0.41%
93531	0.41%
92612	0.41%
92866	0.41%
92352	0.41%
90743	0.40%
90501	0.40%
91770	0.40%
91107	0.40%
92663	0.39%
91737	0.39%
90603	0.39%
91711	0.39%
93010	0.39%
92305	0.39%
92880	0.39%
91724	0.39%
91740	0.38%
90405	0.38%
92590	0.38%
92586	0.38%
90710	0.38%
92320	0.38%

90002	47
92344	47
91791	47
90403	47
92656	47
92883	46
91362	46
91745	46
92646	46
92316	45
91739	45
90803	45
92614	43
92688	43
93501	42
92377	42
91746	42
92354	42
92663	42
91773	42
92373	42
90815	42
92620	42
91723	41
90504	41
90401	40
90212	40
92325	40
92844	40
91755	40
92586	40
93021	40
91701	40
91384	39
90814	39
91355	39
90620	39
93117	39
91320	39
93103	38
90023	37
92352	37
90713	37
90807	37
90740	37
90502	36
90292	36
92264	36
92886	36
93221	35
93015	35
90501	35
90275	35
90061	34
93223	34
91803	34
92691	34
90505	34
90808	34
90703	34
90670	33
91737	33
91724	33
91740	33
92869	33
91354	33
91789	33
91765	33
92555	32
91750	32
90716	31
92252	31
92692	30
92507	28
91381	28
92804	27
90603	27
91361	27
91302	27
91741	27
93012	27
92660	27
93267	26
93286	26
90701	26
90715	26
90254	26
91784	26
92782	26
91780	26
91006	26
92270	26
90266	26
93240	25
92567	25
92548	25
90211	25
91030	25
93235	24
92878	24
91024	24
92866	24
90230	24
93105	24
93591	23
90056	23
90755	23
92503	23
90245	23
90720	23
92651	23
91007	23
92241	22

90713	0.37%
90210	0.37%
92883	0.37%
91773	0.37%
92313	0.37%
92649	0.37%
91360	0.36%
92648	0.36%
91739	0.36%
91016	0.35%
92870	0.35%
90504	0.35%
92591	0.35%
90638	0.35%
92821	0.34%
92549	0.34%
93110	0.34%
92503	0.34%
90403	0.34%
93067	0.34%
92562	0.34%
91362	0.34%
91350	0.33%
92614	0.33%
93065	0.33%
92708	0.33%
91803	0.33%
93063	0.33%
93109	0.32%
90503	0.32%
92618	0.32%
90623	0.32%
93021	0.32%
93514	0.32%
90245	0.32%
91801	0.32%
92211	0.32%
92267	0.32%
91361	0.32%
90048	0.31%
92688	0.31%
90630	0.31%
90278	0.31%
92266	0.30%
91355	0.30%
91701	0.30%
92592	0.30%
92630	0.30%
92865	0.30%
90807	0.30%
92324	0.30%
90277	0.30%
90704	0.30%
91381	0.29%
93207	0.29%
92339	0.29%
92341	0.28%
92373	0.28%
92260	0.28%
91745	0.28%
91302	0.28%
90254	0.28%
90620	0.28%
91708	0.28%
92845	0.28%
93023	0.28%
92587	0.28%
91741	0.27%
92869	0.27%
90230	0.27%
91354	0.27%
90815	0.27%
91750	0.27%
93013	0.27%
90740	0.27%
90720	0.26%
92691	0.26%
90803	0.26%
92606	0.26%
92656	0.26%
91784	0.26%
92860	0.26%
93117	0.25%
92653	0.25%
92692	0.25%
91320	0.25%
92835	0.25%
91789	0.25%
91108	0.25%
92861	0.25%
92676	0.24%
92268	0.24%
90505	0.24%
93105	0.24%
92264	0.24%
90265	0.24%
90808	0.23%
91030	0.23%
91377	0.23%
92518	0.23%
92782	0.22%
92604	0.22%
90275	0.22%
91709	0.22%
91780	0.22%
91006	0.22%
92646	0.21%
92651	0.21%
90703	0.21%
92886	0.21%
91765	0.21%
92887	0.21%
91307	0.20%

92356	22
90043	22
91708	22
93023	22
92606	22
92835	22
92604	22
92401	21
93219	21
90210	21
90040	20
92382	20
92865	20
92637	20
90402	19
93110	19
92860	19
93256	18
92587	18
92359	17
90623	17
93013	17
90274	17
93270	16
92320	16
92313	16
93514	16
92845	16
90265	16
92391	15
93202	15
93510	15
91107	15
93109	15
92887	15
92342	14
91702	14
92602	14
93205	13
92508	13
93265	13
90066	13
92504	13
92549	13
90704	13
90025	12
93562	12
91377	12
92679	12
92603	12
92398	11
92372	11
93285	11
92655	11
92653	11
91108	11
90232	11
93111	11
91301	11
93553	10
93040	10
92220	10
93532	10
93283	10
93066	10
90248	10
92256	10
90290	10
91775	10
91311	9
92590	9
93261	8
93271	8
92285	8
93222	8
91010	8
92321	7
90008	7
92230	7
93527	7
92368	6
90045	6
93272	6
93250	6
92365	6
90048	6
92610	6
93108	6
92625	6
92347	5
93523	5
93518	5
92861	5
92677	5
91001	5
93227	4
90742	4
92322	4
92363	4
90710	4
92324	4
92661	4
91020	4
92657	4
92309	3
93255	3
93218	3
92358	3
93544	3
93260	3
91342	3
92282	3
92341	3

91007	0.19%
92270	0.19%
92620	0.19%
90266	0.18%
90232	0.18%
93012	0.18%
93111	0.18%
92661	0.18%
92660	0.18%
90274	0.17%
92637	0.16%
92536	0.16%
92679	0.16%
92603	0.15%
91020	0.15%
93022	0.14%
92610	0.13%
92677	0.12%
93108	0.12%
93516	0.12%
91775	0.12%
91301	0.12%
92662	0.11%
92602	0.11%
92823	0.10%
91010	0.09%
93238	0.09%
92625	0.09%
92657	0.07%
91001	0.07%
91214	0.06%
92617	0.04%
91104	0.04%
91011	0.04%
92210	0.04%
93225	0.04%

93022	3
91214	3
91011	3
93528	2
93513	2
90038	2
91759	2
92501	2
92305	2
93067	2
92267	2
92339	2
92676	2
91307	2
92662	2
92823	2
92617	2
92210	2
93512	1
91304	1
92385	1
93226	1
92327	1
92378	1
92239	1
93531	1
90743	1
92266	1
93207	1
92268	1
92518	1
92536	1
93516	1
93238	1
91104	1
93225	1

May-26	
ZIP CODE	RATE
93512	2.73%
93255	2.42%
90044	2.38%
92347	2.18%
90038	2.17%
93516	2.03%
93227	1.92%
93501	1.84%
92401	1.74%
92410	1.69%
93562	1.64%
90002	1.60%
92411	1.59%
93591	1.56%
92405	1.55%
90025	1.51%
90222	1.50%
93535	1.50%
92368	1.50%
93550	1.48%
90001	1.46%
90047	1.46%
93523	1.45%
92389	1.45%
90303	1.43%
92404	1.39%
90302	1.39%
92378	1.38%
90270	1.37%
90201	1.37%
90059	1.36%
93256	1.35%
90255	1.35%
93534	1.32%
93543	1.31%
93261	1.31%
90301	1.29%
92408	1.29%
92553	1.28%
92543	1.26%
93250	1.24%
90221	1.24%
93267	1.22%
92220	1.21%
92407	1.20%
90250	1.20%
92311	1.20%
90723	1.20%
93552	1.19%
93505	1.19%
90008	1.19%
92371	1.18%
91340	1.17%
90262	1.16%
92365	1.15%
90043	1.14%
92356	1.14%
93240	1.13%
92701	1.12%
90220	1.12%
92301	1.11%
92394	1.11%
90061	1.10%
92583	1.09%
92557	1.09%
93030	1.09%
93205	1.08%
90280	1.07%
90304	1.06%
90813	1.06%
93235	1.05%

May-26	
ZIP CODE	TOTAL DISCONNECTIONS
93535	349
90250	341
93550	336
90201	322
92404	260
92553	259
92345	259
90280	258
92335	248
90255	240
93257	240
93536	237
90706	234
90805	233
92407	232
92410	231
92376	219
90650	208
90802	204
93534	199
90044	198
90813	188
93274	183
91766	177
92543	176
90262	175
92392	175
92557	173
90640	171
92509	169
92336	169
90301	165
91762	164
90723	162
93030	160
90022	157
93230	157
90302	155
90001	153
93291	153
91710	153
92570	152
93551	150
93033	149
92701	148
90220	147
92405	146
91767	145
91786	145
91764	144
90221	142
92311	142
91730	137
92530	136
92544	132
93552	129
92346	129
93277	128
92627	127
92780	125
92647	125
91761	125
92703	122
92395	122
92683	122
93036	121
92307	121
92223	121
92584	120
92704	119
92882	119

93510	1.05%
91768	1.03%
92230	1.02%
93272	1.02%
93219	1.02%
92335	0.99%
90063	0.98%
90706	0.98%
93536	0.97%
93560	0.97%
92570	0.97%
91759	0.97%
93223	0.97%
93257	0.96%
90056	0.96%
90731	0.95%
91767	0.95%
90022	0.95%
90211	0.95%
92703	0.94%
92325	0.94%
92376	0.94%
91766	0.94%
92392	0.93%
93033	0.92%
92345	0.92%
90606	0.91%
93247	0.91%
93283	0.91%
93040	0.91%
92256	0.91%
92316	0.91%
90602	0.91%
90240	0.91%
90805	0.91%
90305	0.90%
92706	0.89%
93202	0.89%
90806	0.88%
90242	0.88%
92285	0.88%
92317	0.88%
90802	0.88%
93528	0.87%
91733	0.87%
93036	0.86%
92241	0.86%
93060	0.86%
93270	0.85%
92282	0.84%
90640	0.84%
93551	0.83%
92307	0.82%
93527	0.82%
92544	0.82%
92585	0.81%
91764	0.81%
93514	0.80%
90715	0.80%
92509	0.80%
92240	0.80%
93015	0.79%
92582	0.79%
90023	0.79%
90621	0.79%
91731	0.78%
92284	0.78%
92395	0.78%
93225	0.78%
91732	0.77%
91762	0.77%
92707	0.77%
90650	0.76%
92551	0.76%
91763	0.76%
92344	0.76%
93238	0.75%
93553	0.75%
90247	0.74%
90260	0.74%
90804	0.74%
90746	0.74%
90241	0.73%
91786	0.73%
91746	0.73%
92337	0.73%
92374	0.72%
92780	0.72%
93286	0.72%
92321	0.72%
90810	0.72%
92359	0.71%
93274	0.71%
92548	0.71%
90604	0.71%
90212	0.71%
92530	0.71%
93513	0.70%
90404	0.70%
90401	0.70%
92571	0.70%
90660	0.70%
93291	0.70%
90040	0.70%
90066	0.70%
92595	0.70%
90249	0.69%
93215	0.69%
91752	0.69%
92655	0.68%
92346	0.68%
93001	0.68%
93544	0.67%

90631	119
92394	118
90806	117
92240	116
90660	116
91732	115
90222	114
92301	114
92583	113
90804	113
92374	111
92411	109
90242	108
90303	106
91744	106
92707	105
90241	105
92571	105
91706	105
91770	104
92562	101
92705	100
92308	98
93065	98
92545	97
90247	96
92399	96
92626	96
92284	95
90745	95
92592	95
92618	94
93001	93
90063	92
92563	92
91768	91
92840	91
91733	90
90621	90
93003	90
93060	89
93292	89
92833	89
93063	89
92879	88
92371	87
90604	87
92706	86
90270	85
93215	85
93555	85
91801	85
91763	83
92585	82
91387	81
90606	80
92595	80
92630	80
90602	79
91790	79
92870	79
92234	79
90404	78
92648	78
92867	76
90260	75
90046	75
91752	74
93560	73
93101	73
90240	72
90601	72
91340	71
93561	71
92262	71
90620	70
92612	70
92591	70
90047	69
92337	69
90810	68
90605	68
90304	67
91321	67
90277	67
92373	66
92656	66
90746	64
93505	63
93004	63
91731	62
90249	62
92831	62
91748	62
91360	62
91709	62
91776	61
92841	59
90069	59
91016	59
92325	58
92277	58
92843	58
90405	58
92596	57
90278	57
92316	56
90305	56
92868	56
91754	56
91739	56
90680	55
93010	55

93221	0.67%
90717	0.67%
92252	0.66%
90046	0.66%
92258	0.66%
93277	0.65%
93230	0.65%
90292	0.64%
90601	0.64%
92372	0.64%
93041	0.63%
91710	0.63%
92590	0.63%
92277	0.63%
92225	0.63%
92841	0.63%
92391	0.63%
91723	0.63%
92555	0.63%
92879	0.63%
92308	0.62%
92704	0.62%
92532	0.62%
90605	0.62%
92804	0.62%
92840	0.62%
93101	0.61%
91321	0.61%
91770	0.61%
93555	0.60%
92508	0.60%
92324	0.60%
92868	0.60%
92309	0.60%
90069	0.60%
90745	0.60%
90502	0.59%
90716	0.59%
92354	0.59%
92545	0.59%
90680	0.59%
91311	0.59%
91790	0.59%
91792	0.58%
92882	0.58%
91744	0.58%
92627	0.58%
92305	0.58%
92385	0.58%
92832	0.58%
92647	0.58%
91761	0.58%
91706	0.58%
93292	0.56%
92377	0.56%
93004	0.56%
91384	0.56%
91730	0.55%
92705	0.55%
92833	0.55%
92867	0.55%
92584	0.54%
93103	0.54%
92223	0.53%
92336	0.53%
91740	0.53%
90290	0.53%
93561	0.53%
91387	0.53%
90048	0.53%
90631	0.52%
91702	0.52%
91390	0.51%
93222	0.51%
92843	0.51%
92399	0.50%
92844	0.50%
90620	0.50%
93529	0.50%
90501	0.49%
92342	0.49%
91351	0.49%
90670	0.49%
93285	0.49%
92567	0.49%
90742	0.49%
92507	0.49%
91776	0.49%
92653	0.49%
92398	0.48%
92313	0.48%
93518	0.48%
93541	0.48%
92382	0.48%
90045	0.48%
92626	0.48%
93066	0.47%
91754	0.47%
92866	0.47%
92683	0.47%
92341	0.47%
90701	0.47%
92831	0.47%
90248	0.47%
93063	0.47%
91708	0.47%
91791	0.47%
91722	0.47%
92327	0.47%
92587	0.46%
93003	0.46%
90712	0.46%
91748	0.46%

92708	55
92551	54
90717	54
91792	54
92832	54
90815	54
90002	53
90059	53
93117	53
90703	53
92646	53
92408	52
90403	52
93543	51
90715	51
92532	51
91351	51
91791	51
90712	51
91745	51
90503	51
92344	50
92354	50
92880	50
90630	50
91746	49
90638	49
92660	49
93247	48
92582	48
93041	48
91722	48
91701	48
91362	48
91320	47
92620	47
91740	46
91803	46
93035	46
93021	46
91354	45
91355	45
90275	45
90803	45
93015	44
91723	44
90292	43
92555	43
90501	43
91381	43
92614	43
92260	43
92225	42
90807	42
92649	42
90043	41
92586	41
91750	41
93514	40
90212	40
93103	40
91350	40
92821	40
90502	39
91384	39
90720	39
91302	39
90504	39
91711	39
92883	39
93501	38
90401	38
91765	38
91708	37
92663	37
92869	37
91789	37
92688	37
92264	37
92211	37
93221	36
92844	36
91724	36
93105	36
92651	36
91780	36
90211	35
92252	35
92377	35
90814	35
91006	35
90505	35
90808	35
93240	34
91737	34
92352	34
92691	34
92860	33
93546	33
90713	33
91030	33
93591	32
90023	32
91390	32
92881	32
90740	32
90056	31
91773	31
92356	30
90061	30
92587	30
92865	30
92835	30

93532	0.45%
92865	0.45%
91381	0.45%
93265	0.45%
91739	0.44%
90720	0.44%
92860	0.44%
91803	0.44%
92373	0.44%
92870	0.44%
92612	0.44%
93260	0.44%
93244	0.44%
92320	0.42%
92562	0.42%
91724	0.42%
92591	0.42%
91360	0.41%
93022	0.41%
92322	0.41%
90405	0.41%
93531	0.41%
91801	0.40%
91302	0.40%
91737	0.40%
93035	0.40%
92596	0.40%
93013	0.40%
90755	0.39%
92563	0.39%
93110	0.39%
90232	0.39%
92549	0.39%
93065	0.39%
92586	0.39%
90277	0.39%
93634	0.38%
92262	0.38%
92648	0.38%
90710	0.38%
90402	0.38%
90403	0.37%
92504	0.37%
92352	0.37%
91354	0.37%
90814	0.37%
93021	0.37%
91701	0.36%
92592	0.36%
92656	0.36%
92234	0.36%
92887	0.36%
93105	0.36%
91355	0.35%
92878	0.35%
91362	0.35%
90815	0.35%
91016	0.35%
93117	0.35%
91750	0.35%
92881	0.35%
90603	0.35%
92630	0.34%
92663	0.34%
90278	0.34%
92835	0.34%
90807	0.34%
93218	0.34%
92651	0.33%
93546	0.33%
90713	0.33%
92657	0.33%
90504	0.33%
92614	0.33%
90703	0.33%
93023	0.33%
93010	0.33%
90638	0.33%
93517	0.33%
92503	0.32%
93111	0.32%
92660	0.32%
91361	0.32%
91711	0.31%
92883	0.31%
92880	0.31%
91745	0.31%
92869	0.31%
92661	0.31%
91320	0.31%
92266	0.31%
90630	0.30%
91030	0.30%
91780	0.30%
90503	0.30%
91307	0.30%
90704	0.29%
92861	0.29%
91107	0.29%
91006	0.29%
90274	0.29%
92339	0.29%
91755	0.29%
92618	0.29%
91784	0.29%
92679	0.29%
92708	0.29%
92649	0.29%
90210	0.28%
90275	0.28%
91789	0.28%
92662	0.28%
91350	0.27%

93012	30
92886	30
90274	29
91784	29
93223	28
92866	28
92637	28
91361	27
92602	27
93510	26
90670	26
92887	26
93023	26
91755	26
90266	26
92804	25
93013	25
92604	25
90232	24
90603	24
90254	24
90040	23
91741	23
92782	23
92692	23
93225	22
93286	22
92359	22
92548	22
90701	22
93110	22
92503	22
92679	22
92606	22
90230	22
93267	21
93219	21
92653	21
92313	21
91007	21
93256	20
92507	20
93111	20
90716	19
92382	19
91775	19
92655	18
92320	18
90755	18
92657	18
93516	17
92256	17
90402	17
90265	17
92270	17
92241	16
90066	16
91702	16
92878	16
90210	16
91301	16
92590	15
92342	15
92567	15
92549	15
93235	14
92285	14
93270	14
92372	14
93562	13
93205	13
90704	13
92845	13
90245	13
92603	13
93250	12
92365	12
93202	12
92508	12
90290	12
92610	12
91024	12
90623	12
92220	11
93285	11
91107	11
92625	11
91010	11
92401	10
93283	10
90048	10
93265	10
92504	10
92677	10
93227	9
92230	9
93272	9
93222	9
93022	9
93109	9
93108	9
93261	8
90008	8
93040	8
93527	8
93238	8
92391	8
92324	8
91311	8
90248	8
91001	8
93255	7
90025	7

91773	0.27%
92688	0.27%
91020	0.27%
92691	0.26%
92821	0.26%
90803	0.26%
90254	0.26%
92606	0.26%
92610	0.25%
92604	0.25%
90265	0.25%
90230	0.25%
92358	0.25%
91024	0.25%
92646	0.25%
90505	0.24%
92264	0.24%
92677	0.24%
92501	0.24%
92268	0.24%
91709	0.24%
91765	0.24%
92211	0.24%
90808	0.24%
91741	0.23%
92506	0.23%
90740	0.23%
90623	0.23%
92845	0.23%
92637	0.22%
91775	0.22%
91342	0.22%
92602	0.21%
92620	0.21%
92823	0.21%
92260	0.20%
93012	0.20%
92782	0.20%
92692	0.19%
93109	0.19%
90266	0.18%
93108	0.18%
90245	0.18%
92886	0.18%
91007	0.17%
91301	0.17%
92625	0.17%
93067	0.17%
92603	0.17%
92536	0.16%
91108	0.16%
93664	0.16%
93271	0.14%
91010	0.13%
92363	0.13%
92270	0.12%
92676	0.12%
91001	0.11%
92617	0.08%
91214	0.06%
91377	0.06%
92210	0.04%
91011	0.03%

93523	7
93066	7
92661	7
91020	7
91108	7
92347	6
90038	6
92861	6
92368	5
90731	5
92282	5
93553	5
92341	5
93532	5
92662	5
93529	4
90710	4
92823	4
92617	4
93512	3
92378	3
91759	3
92317	3
92321	3
93544	3
92305	3
90742	3
92398	3
93518	3
92322	3
91307	3
93664	3
91214	3
91377	3
92389	2
93513	2
90045	2
93260	2
93634	2
93517	2
92339	2
93271	2
92210	2
91011	2
93528	1
92258	1
92309	1
92385	1
93541	1
92327	1
93244	1
93531	1
93218	1
92266	1
92358	1
92501	1
92268	1
92506	1
91342	1
93067	1
92536	1
92363	1
92676	1

Jun-26	
ZIP CODE	RATE
90044	2.14%
93207	2.03%
93227	1.92%
92401	1.72%
92410	1.64%
90059	1.56%
90222	1.53%
92368	1.52%
92408	1.51%
92322	1.50%
92405	1.50%
90025	1.49%
92404	1.47%
92324	1.43%
90002	1.39%
93532	1.36%
93501	1.36%
90301	1.35%
90022	1.34%
90255	1.34%
90008	1.33%
90001	1.30%
93225	1.27%
90723	1.24%
90262	1.23%
90201	1.21%
90303	1.20%
90221	1.19%
92583	1.18%
93205	1.17%
92411	1.17%
90813	1.16%
92407	1.16%
92543	1.15%
92582	1.15%
93261	1.14%
92335	1.13%
91731	1.13%
90304	1.12%
92701	1.12%
90270	1.11%
93202	1.11%
90220	1.11%
90061	1.10%

Jun-26	
ZIP CODE	TOTAL DISCONNECTIONS
90201	286
92335	283
92404	274
90250	259
90255	238
92336	237
92410	225
92407	224
90280	224
90022	222
92376	221
92345	221
90706	218
90650	210
90813	207
92553	206
93550	205
90640	189
92509	187
90805	187
90262	186
90802	186
91730	185
93257	182
91762	179
90044	178
90301	172
90723	167
91766	166
93274	165
91786	163
92543	161
91710	155
92570	151
90631	151
92557	150
91764	150
92346	150
92704	150
91767	149
92701	148
90241	147
90220	146
92544	145

92220	1.10%
93222	1.08%
90302	1.08%
93516	1.07%
90040	1.06%
90023	1.04%
90241	1.02%
92553	1.02%
93218	1.02%
90047	1.01%
93067	1.01%
93247	1.01%
90242	0.99%
91340	0.97%
91767	0.97%
92548	0.97%
92570	0.96%
90731	0.95%
90063	0.95%
92376	0.95%
92557	0.94%
93240	0.93%
90280	0.93%
92703	0.93%
90640	0.92%
90706	0.91%
90250	0.91%
93550	0.90%
92544	0.90%
91763	0.89%
90240	0.89%
92371	0.89%
91732	0.89%
92807	0.88%
92509	0.88%
93030	0.88%
90247	0.88%
91766	0.88%
93528	0.88%
90602	0.87%
92339	0.87%
93223	0.87%
93286	0.85%
90305	0.85%
91768	0.85%
92551	0.85%
91764	0.84%
92356	0.84%
93552	0.84%
91762	0.83%
93033	0.83%
93219	0.83%
92706	0.82%
90742	0.82%
92868	0.82%
91786	0.82%
92567	0.82%
91733	0.82%
90606	0.81%
92507	0.81%
92780	0.81%
90621	0.80%
92344	0.80%
91321	0.80%
92707	0.80%
90802	0.79%
92346	0.79%
92345	0.78%
92704	0.78%
92325	0.78%
91792	0.77%
90650	0.77%
91744	0.76%
90604	0.76%
93267	0.76%
90249	0.75%
93235	0.75%
91706	0.75%
91730	0.75%
93066	0.75%
93553	0.75%
92336	0.74%
93215	0.74%
90746	0.74%
91746	0.74%
92530	0.74%
91752	0.74%
93036	0.73%
93257	0.73%
90804	0.73%
90805	0.73%
93270	0.73%
92571	0.72%
92501	0.72%
90401	0.72%
92705	0.72%
92321	0.72%
92377	0.72%
93543	0.72%
90045	0.72%
92359	0.71%
90038	0.71%
90260	0.71%
90660	0.71%
93505	0.71%
92391	0.71%
90601	0.71%
92284	0.71%
92832	0.70%
93534	0.70%
90717	0.69%
91364	0.69%
92804	0.69%

92530	143
92405	141
92882	141
91761	141
92780	140
93230	140
91744	139
92647	138
90001	137
90221	137
91706	137
93033	134
91732	132
92223	131
93030	130
92705	130
93535	125
92583	123
90242	121
90302	120
92703	120
90660	118
90222	116
90247	114
90804	111
92584	111
92707	109
92571	109
93534	106
93291	105
93036	103
92374	103
92395	103
90745	103
92545	103
92627	101
93065	99
91763	98
92307	98
93003	95
92563	95
91387	94
90604	93
90621	92
92562	92
91709	92
93552	91
93215	91
92392	91
92592	91
91731	90
93277	90
90303	89
90063	89
92399	89
91321	88
90806	88
92833	88
92626	88
92831	87
91770	87
92618	87
92284	86
91790	86
92879	86
92683	86
91733	85
91745	85
93292	84
93551	84
92308	81
92411	80
91801	80
92706	79
91752	79
90601	79
92620	79
93101	78
90602	76
92868	76
92880	76
91768	75
90046	75
92867	75
93001	74
92630	74
91739	73
91748	73
92648	73
90260	72
93063	72
90304	71
90240	71
90606	71
91792	71
90605	71
92582	70
90404	70
92708	70
90270	69
91360	69
90638	69
90249	67
91754	67
92821	67
92591	67
92870	67
92371	66
92832	66
92301	66
92394	66
93060	65
91320	65

90212	0.69%
92882	0.69%
91723	0.69%
93041	0.69%
92354	0.69%
92518	0.68%
93256	0.68%
93544	0.67%
92282	0.67%
92374	0.67%
93015	0.67%
92307	0.67%
90631	0.66%
90806	0.66%
92831	0.66%
92258	0.66%
90046	0.66%
93101	0.66%
92395	0.66%
92382	0.65%
92508	0.65%
91761	0.65%
92316	0.65%
90605	0.65%
92301	0.65%
90745	0.64%
92555	0.64%
93274	0.64%
91710	0.64%
93518	0.64%
91790	0.64%
92647	0.64%
92504	0.64%
93591	0.63%
90404	0.63%
92545	0.63%
93523	0.63%
93285	0.62%
90716	0.62%
93060	0.62%
92394	0.62%
90056	0.62%
90043	0.61%
92879	0.61%
91387	0.61%
90066	0.61%
90292	0.60%
90502	0.59%
92860	0.59%
92590	0.59%
91702	0.59%
90715	0.58%
91708	0.58%
93634	0.58%
93230	0.58%
91739	0.58%
92223	0.58%
92385	0.57%
93040	0.57%
93103	0.57%
93272	0.57%
92587	0.57%
91754	0.57%
90810	0.56%
92833	0.54%
92867	0.54%
93535	0.54%
92256	0.54%
93001	0.54%
91748	0.54%
92337	0.53%
93292	0.53%
92655	0.53%
91724	0.53%
90755	0.53%
92866	0.52%
90713	0.52%
93510	0.52%
92532	0.52%
91722	0.52%
91791	0.52%
91745	0.52%
92308	0.51%
90211	0.51%
91311	0.51%
91776	0.51%
92865	0.51%
91770	0.51%
93221	0.50%
92584	0.50%
92358	0.50%
90814	0.50%
92843	0.49%
93517	0.49%
91755	0.49%
92653	0.49%
91384	0.48%
93003	0.48%
92585	0.48%
91351	0.48%
92392	0.48%
92878	0.48%
93291	0.48%
92880	0.47%
90670	0.47%
92341	0.47%
90680	0.47%
92320	0.47%
93004	0.47%
93561	0.47%
92399	0.47%
90712	0.47%
93551	0.47%

92612	65
92656	65
90746	64
91776	64
92596	64
93561	63
90277	63
93536	62
90059	61
92408	61
92551	60
91340	59
92354	58
92373	58
93010	58
91791	57
91362	57
90717	56
92843	56
90403	56
90815	56
90503	56
90803	56
92883	55
92646	55
91722	54
93247	53
90305	53
92344	53
90810	53
93004	53
93117	53
93041	52
90713	52
90712	52
92595	52
90405	52
92337	51
92840	51
91746	50
91351	50
92688	50
92649	50
92585	49
91701	49
91350	49
90047	48
92325	48
91723	48
92586	48
93035	48
90504	48
91355	48
90814	47
90630	47
90002	46
91708	46
91773	46
90807	46
91016	46
92377	45
91724	45
91784	45
91780	45
92555	44
92860	44
91755	44
90680	44
91711	44
92614	44
92691	44
91789	44
91765	44
92532	43
90023	42
93103	42
90069	42
92841	41
91750	41
90401	40
92316	40
90292	40
90501	40
92660	40
90212	39
90502	39
91354	39
93505	38
92881	38
92602	38
93015	37
90715	37
92587	37
91737	37
93546	37
90808	37
90278	37
92886	37
93225	36
91803	36
90505	36
90040	35
92865	34
91384	34
91740	34
91741	34
93012	34
90703	34
92507	33
93560	33
92869	33
90275	32
92866	31

92378	0.46%
92506	0.46%
91360	0.46%
92627	0.46%
90638	0.46%
90501	0.46%
93277	0.46%
92327	0.46%
92230	0.46%
92372	0.45%
92586	0.45%
92595	0.45%
90701	0.45%
91784	0.44%
92596	0.44%
91737	0.44%
92883	0.44%
93560	0.44%
92841	0.44%
92313	0.44%
93260	0.44%
92626	0.44%
92821	0.43%
90069	0.42%
91320	0.42%
91362	0.42%
93035	0.41%
92881	0.41%
92612	0.41%
90504	0.41%
92563	0.41%
90403	0.40%
90743	0.40%
91773	0.40%
92591	0.40%
92503	0.40%
93065	0.39%
93110	0.39%
90248	0.39%
91740	0.39%
92373	0.39%
92305	0.39%
92562	0.38%
91801	0.38%
93063	0.38%
90710	0.38%
91780	0.38%
91355	0.37%
92870	0.37%
93546	0.37%
90807	0.37%
91701	0.37%
90405	0.37%
92708	0.36%
90277	0.36%
90815	0.36%
92688	0.36%
91709	0.36%
91711	0.36%
92656	0.35%
93117	0.35%
92648	0.35%
92620	0.35%
91803	0.35%
92592	0.35%
93013	0.35%
93255	0.35%
91750	0.35%
92840	0.35%
91741	0.35%
93010	0.34%
92887	0.34%
93514	0.34%
92549	0.34%
92649	0.34%
92614	0.34%
92691	0.34%
92844	0.33%
92662	0.33%
92683	0.33%
91350	0.33%
91789	0.33%
90503	0.33%
91759	0.32%
90803	0.32%
93022	0.32%
92536	0.32%
91354	0.32%
91302	0.32%
91390	0.32%
92630	0.32%
90230	0.32%
90048	0.32%
92285	0.32%
93265	0.31%
90232	0.31%
90254	0.31%
91024	0.31%
91361	0.30%
90623	0.30%
91381	0.30%
92835	0.30%
92602	0.29%
92317	0.29%
90245	0.29%
90603	0.29%
92679	0.29%
90630	0.29%
93208	0.28%
90720	0.28%
90265	0.28%
91765	0.28%
92869	0.27%

91302	31
92782	31
90266	31
90061	30
92548	30
93021	30
90254	29
91381	29
92663	29
90740	29
90620	29
93501	28
93240	28
93543	28
92804	28
90230	28
91006	28
93221	27
92503	27
91007	27
93286	26
92382	26
91361	26
92835	26
93105	26
91030	26
93223	25
92567	25
90670	25
92887	25
90720	25
92604	25
92692	25
90755	24
92844	24
92352	24
90274	24
91301	23
93555	23
92356	22
92359	22
90043	22
92878	22
93110	22
93013	22
92679	22
92653	21
90701	21
90245	21
92603	21
92651	21
90716	20
90056	20
92320	20
91390	20
90603	20
92606	20
92311	20
92637	20
92324	19
93222	19
90211	19
92313	19
90232	19
90265	19
91010	19
91702	18
93219	17
92504	17
93514	17
90623	16
92240	16
93532	15
93202	15
91024	15
93205	14
93285	14
90066	14
92590	14
92655	14
90210	14
93267	13
92508	13
93591	13
93510	13
92549	13
93270	12
92845	12
92625	12
92322	11
93066	11
91108	11
92610	11
93023	11
92401	10
92220	10
93235	10
93256	10
92256	10
92372	10
91107	10
93111	10
93227	9
90008	9
93516	9
92391	9
91377	9
91775	9
92677	8
90402	8
93109	8
93207	7
90025	7

91016	0.27%
92663	0.27%
92603	0.27%
92782	0.27%
91107	0.27%
92661	0.26%
92352	0.26%
92618	0.26%
92660	0.26%
92823	0.26%
93105	0.26%
92646	0.26%
92604	0.25%
93536	0.25%
90505	0.25%
90808	0.25%
90210	0.25%
91108	0.25%
93529	0.25%
91301	0.25%
92676	0.24%
93021	0.24%
90274	0.24%
91030	0.24%
92606	0.23%
92610	0.23%
91006	0.23%
92342	0.23%
93012	0.23%
91007	0.22%
91010	0.22%
90278	0.22%
90266	0.22%
92886	0.22%
91342	0.22%
92692	0.21%
90703	0.21%
90740	0.21%
92845	0.21%
90620	0.21%
93664	0.21%
93527	0.21%
93250	0.21%
90275	0.20%
92651	0.20%
92677	0.19%
91020	0.19%
93238	0.19%
92625	0.19%
90402	0.18%
90290	0.18%
93109	0.17%
91377	0.17%
92311	0.17%
93555	0.16%
93111	0.16%
92637	0.16%
92398	0.16%
93108	0.14%
93023	0.14%
93562	0.13%
92240	0.11%
91775	0.11%
91307	0.10%
91001	0.10%
93283	0.09%
90704	0.09%
91214	0.08%
92657	0.07%
93271	0.07%
92277	0.07%
92617	0.06%
92252	0.06%
92241	0.05%
92861	0.05%
92397	0.03%
91011	0.03%
92234	0.00%

93261	7
91311	7
90248	7
93022	7
93265	7
92342	7
93108	7
91001	7
93067	6
92339	6
92662	6
90048	6
92661	6
92277	6
92368	5
90731	5
90742	5
93553	5
93040	5
93272	5
92341	5
92285	5
92823	5
91020	5
92282	4
93518	4
92230	4
90710	4
93664	4
90290	4
90704	4
91214	4
92657	4
93218	3
92501	3
92321	3
90045	3
92518	3
93544	3
93523	3
93634	3
93517	3
92617	3
92252	3
90038	2
92358	2
92506	2
93260	2
92305	2
92536	2
93529	2
92676	2
93527	2
93250	2
93238	2
91011	2
92807	1
93528	1
91364	1
92258	1
92385	1
92378	1
92327	1
90743	1
93255	1
91759	1
92317	1
93208	1
91342	1
92398	1
93562	1
91307	1
93283	1
93271	1
92241	1
92861	1
92397	1
92234	1

Jul-26	
ZIP CODE	RATE
92268	1.21%
93226	1.08%
90025	0.85%
93260	0.66%
90222	0.63%
90044	0.61%
93216	0.60%
90023	0.54%
90301	0.52%
91763	0.49%
90066	0.48%
90061	0.48%
90008	0.44%
90242	0.43%
90723	0.41%
90302	0.41%
92325	0.41%
90002	0.39%
90211	0.38%
92701	0.38%
90621	0.37%
93532	0.36%
90063	0.36%
92832	0.36%
90022	0.36%
90255	0.36%
90220	0.36%
90201	0.36%
90038	0.36%

Jul-26	
ZIP CODE	TOTAL DISCONNECTIONS
90201	84
90650	70
90301	66
90255	64
92376	62
90022	60
91786	60
90280	57
92345	57
90723	56
90706	56
92335	55
90250	55
91763	54
90804	53
90242	52
90044	51
92701	50
92618	50
90262	49
90222	48
90220	47
90302	46
90241	46
92704	43
92627	43
90621	42
92703	41
90813	40

90270	0.36%
90804	0.35%
93255	0.35%
93256	0.34%
90248	0.34%
90240	0.33%
90262	0.32%
90212	0.32%
90241	0.32%
93041	0.32%
90304	0.32%
92703	0.32%
92368	0.31%
90040	0.30%
91786	0.30%
92804	0.30%
90047	0.30%
92317	0.29%
93207	0.29%
90221	0.28%
90303	0.27%
93285	0.27%
92376	0.27%
92504	0.26%
90650	0.26%
90716	0.25%
92707	0.25%
90001	0.25%
92676	0.24%
93223	0.24%
90712	0.24%
90045	0.24%
90280	0.24%
92320	0.24%
90706	0.23%
90401	0.23%
93030	0.23%
92371	0.23%
93060	0.23%
92316	0.23%
90670	0.23%
93272	0.23%
92704	0.22%
90813	0.22%
90680	0.22%
90305	0.22%
93202	0.22%
90402	0.22%
93036	0.22%
92335	0.22%
93103	0.22%
93227	0.21%
90717	0.21%
93033	0.21%
90715	0.20%
90059	0.20%
92705	0.20%
90806	0.20%
92345	0.20%
93561	0.20%
90814	0.20%
93240	0.20%
92394	0.20%
92840	0.20%
92567	0.20%
92627	0.20%
92867	0.20%
90043	0.19%
93501	0.19%
90250	0.19%
91767	0.19%
92285	0.19%
90660	0.19%
90056	0.19%
92612	0.18%
93546	0.18%
92284	0.18%
91744	0.18%
92649	0.18%
92382	0.18%
92868	0.17%
93222	0.17%
92841	0.17%
93067	0.17%
92866	0.17%
92831	0.17%
90503	0.16%
91752	0.16%
93035	0.16%
93261	0.16%
93517	0.16%
90746	0.16%
92653	0.16%
91730	0.16%
92647	0.16%
91762	0.16%
92548	0.16%
93518	0.16%
90260	0.16%
92391	0.16%
90249	0.16%
91761	0.16%
90802	0.16%
92870	0.16%
92780	0.16%
92833	0.15%
92356	0.15%
91792	0.15%
90403	0.15%
91320	0.15%
90803	0.15%
92618	0.15%
92663	0.15%

91730	40
90805	38
92705	37
90802	37
92647	35
91762	35
91710	35
92683	35
90063	34
92832	34
92707	34
93030	34
93033	34
91761	34
91744	33
90221	32
92563	32
92336	32
93036	31
90660	31
92630	31
93230	30
92840	29
91767	29
92612	29
92223	29
90503	28
92870	28
91766	28
90712	27
90806	27
93561	27
92867	27
92780	27
92392	27
92648	27
92509	27
90240	26
90001	26
92649	26
90803	26
90640	26
90631	26
93257	26
92325	25
92833	25
91764	25
93041	24
93060	24
92882	24
91320	23
93063	23
93065	23
90023	22
90270	22
92284	22
92831	22
91706	22
92620	22
90680	21
92394	21
90403	21
90277	21
92399	21
92346	21
90304	20
90303	20
92307	20
92626	20
92562	20
90814	19
93035	19
90745	19
92404	19
90212	18
93546	18
91752	18
92374	18
92308	18
91745	18
92371	17
90717	17
90046	17
93001	17
90815	17
92886	17
91709	17
93103	16
92868	16
92841	16
90260	16
92663	16
91739	16
92614	16
90278	16
93291	16
91803	15
92543	15
90638	15
93117	15
92660	15
90275	15
92646	15
92584	15
93274	15
90211	14
90047	14
92316	14
90305	14
90746	14
90249	14
91792	14
92337	14

91340	0.15%
91746	0.15%
91766	0.15%
90805	0.15%
90046	0.15%
92337	0.15%
91803	0.15%
91710	0.14%
92377	0.14%
93110	0.14%
92392	0.14%
90713	0.14%
91764	0.14%
92844	0.14%
90245	0.14%
92322	0.14%
92563	0.14%
92307	0.14%
92683	0.14%
92706	0.13%
92630	0.13%
92648	0.13%
92679	0.13%
92359	0.13%
92509	0.13%
92223	0.13%
91739	0.13%
90640	0.13%
93230	0.12%
93001	0.12%
92614	0.12%
92843	0.12%
90502	0.12%
93063	0.12%
93270	0.12%
92860	0.12%
90277	0.12%
92344	0.12%
91706	0.12%
90292	0.12%
90745	0.12%
92354	0.12%
92882	0.12%
92374	0.12%
93267	0.12%
90631	0.11%
92308	0.11%
93040	0.11%
91708	0.11%
90720	0.11%
91768	0.11%
92887	0.11%
92399	0.11%
90815	0.11%
91745	0.11%
92346	0.11%
92869	0.11%
92543	0.11%
91722	0.11%
93257	0.10%
92823	0.10%
92404	0.10%
90247	0.10%
92508	0.10%
91731	0.10%
91723	0.10%
92336	0.10%
90638	0.10%
91755	0.10%
92886	0.10%
93117	0.10%
92626	0.10%
92620	0.10%
90807	0.10%
92677	0.10%
93219	0.10%
92660	0.10%
90278	0.10%
93238	0.09%
90710	0.09%
92606	0.09%
91360	0.09%
90275	0.09%
91754	0.09%
90620	0.09%
93101	0.09%
93022	0.09%
93065	0.09%
93283	0.09%
92372	0.09%
92865	0.09%
92596	0.09%
90210	0.09%
92503	0.09%
93004	0.09%
91776	0.09%
92352	0.09%
90755	0.09%
92880	0.09%
92583	0.09%
92845	0.09%
92821	0.08%
92562	0.08%
91791	0.08%
90605	0.08%
92582	0.08%
90808	0.08%
91770	0.08%
93215	0.08%
90602	0.08%
92688	0.08%
90630	0.08%
91020	0.08%

90713	14
92843	14
91360	14
92880	14
91770	14
90061	13
90002	13
90401	13
90715	13
92706	13
92869	13
90247	13
90620	13
92596	13
92821	13
90630	13
92656	13
92804	12
90670	12
90807	12
90808	12
93003	12
90066	11
91722	11
91754	11
93101	11
91776	11
92688	11
92373	11
92591	11
91016	11
92553	11
91801	11
90040	10
92320	10
90402	10
92866	10
91746	10
92844	10
90245	10
92679	10
92354	10
90720	10
91768	10
93004	10
93215	10
92879	10
91732	10
93012	10
92557	10
93292	10
93010	10
91340	9
92377	9
92860	9
91708	9
91755	9
92583	9
91791	9
90605	9
92692	9
91790	9
90266	9
92570	9
92545	9
92530	9
92708	9
90716	8
90059	8
93110	8
90502	8
92344	8
90292	8
92887	8
91731	8
92606	8
92352	8
92782	8
90504	8
91362	8
91387	8
92395	8
92544	8
92592	8
92504	7
93223	7
90043	7
92382	7
92653	7
91723	7
90602	7
92405	7
91784	7
91321	7
90604	7
92602	7
92571	7
90703	7
90248	6
93285	6
93240	6
92567	6
90056	6
92865	6
92503	6
90501	6
90254	6
90810	6
91351	6
91733	6
90404	6
90601	6
92691	6

92692	0.08%
92655	0.08%
92324	0.08%
92405	0.07%
92373	0.07%
91311	0.07%
93291	0.07%
93015	0.07%
91384	0.07%
92879	0.07%
92656	0.07%
92551	0.07%
92646	0.07%
91784	0.07%
90501	0.07%
92782	0.07%
90504	0.07%
92584	0.07%
91732	0.07%
91790	0.07%
93012	0.07%
91709	0.07%
92591	0.07%
93286	0.07%
93109	0.06%
91016	0.06%
90254	0.06%
92603	0.06%
92610	0.06%
91321	0.06%
90266	0.06%
90810	0.06%
92557	0.06%
93292	0.06%
92587	0.06%
93003	0.06%
93514	0.06%
93010	0.06%
91362	0.06%
93274	0.06%
91351	0.06%
91733	0.06%
92570	0.06%
90623	0.06%
90606	0.06%
90604	0.06%
93247	0.06%
92657	0.06%
92545	0.05%
92277	0.05%
92553	0.05%
92881	0.05%
90404	0.05%
92602	0.05%
90601	0.05%
90048	0.05%
92549	0.05%
91801	0.05%
91387	0.05%
92395	0.05%
92408	0.05%
92544	0.05%
91390	0.05%
91361	0.05%
92625	0.05%
92530	0.05%
92571	0.05%
92708	0.05%
92691	0.05%
92313	0.05%
91701	0.05%
91789	0.05%
91108	0.04%
91748	0.04%
92410	0.04%
91773	0.04%
92411	0.04%
90703	0.04%
92617	0.04%
90740	0.04%
90701	0.04%
91354	0.04%
91711	0.04%
92637	0.04%
93021	0.04%
90274	0.04%
92883	0.04%
91765	0.04%
92532	0.04%
90405	0.04%
91724	0.04%
92835	0.03%
90230	0.03%
90232	0.03%
91702	0.03%
93013	0.03%
93277	0.03%
92592	0.03%
90069	0.03%
93105	0.03%
92585	0.03%
92555	0.03%
92651	0.03%
90505	0.03%
91107	0.03%
91780	0.03%
91006	0.02%
92507	0.02%
91737	0.02%
91010	0.02%
91740	0.02%
92878	0.02%
91301	0.02%

91701	6
91789	6
91748	6
92410	6
90740	6
91765	6
93277	6
92268	5
93256	5
92548	5
90210	5
92845	5
92582	5
91384	5
92551	5
92603	5
90606	5
92277	5
92881	5
91773	5
91354	5
91711	5
92637	5
93021	5
92883	5
90405	5
90025	4
93532	4
93501	4
92356	4
92359	4
92677	4
90755	4
93015	4
92587	4
91361	4
90274	4
90505	4
93536	4
93260	3
90008	3
93202	3
92285	3
93222	3
93109	3
92610	3
93514	3
90623	3
93247	3
92657	3
91390	3
92625	3
92411	3
92532	3
91724	3
92835	3
90230	3
90069	3
93105	3
92585	3
92651	3
91780	3
91006	3
92407	3
93226	2
92676	2
93272	2
92391	2
93270	2
93267	2
92823	2
92508	2
93219	2
93022	2
92372	2
91020	2
92655	2
93286	2
92549	2
92408	2
92313	2
91108	2
92617	2
90701	2
90232	2
93013	2
92555	2
91737	2
91010	2
91740	2
91301	2
91381	2
91302	2
91741	2
93552	2
91030	2
92595	2
91750	2
91350	2
93535	2
93216	1
90038	1
93255	1
92368	1
92317	1
93207	1
90045	1
93227	1
93067	1
93261	1
93517	1
93518	1
92322	1

91381	0.02%
91302	0.02%
91024	0.02%
91741	0.02%
91214	0.02%
91377	0.02%
93505	0.02%
93221	0.02%
93552	0.02%
91030	0.02%
92595	0.02%
91750	0.02%
93536	0.02%
93111	0.02%
92407	0.02%
90603	0.01%
91350	0.01%
91775	0.01%
92604	0.01%
92586	0.01%
93535	0.01%
93551	0.01%
93550	0.00%

93040	1
93238	1
90710	1
93283	1
92324	1
91311	1
90048	1
91702	1
91107	1
92507	1
92878	1
91024	1
91214	1
91377	1
93505	1
93221	1
93111	1
90603	1
91775	1
92604	1
92586	1
93551	1
93550	1

Aug-26	
ZIP CODE	RATE
90025	3.17%
92378	1.38%
90044	1.09%
90038	0.97%
90302	0.90%
90303	0.81%
90250	0.81%
90045	0.71%
90047	0.70%
93030	0.69%
90255	0.68%
90813	0.67%
92701	0.66%
90061	0.66%
92655	0.64%
93033	0.63%
90301	0.63%
90220	0.61%
92706	0.61%
90304	0.60%
90802	0.60%
90222	0.59%
90059	0.59%
92339	0.58%
90002	0.58%
90247	0.57%
90001	0.57%
90221	0.57%
90249	0.55%
92322	0.55%
90401	0.52%
90022	0.52%
90810	0.51%
90717	0.51%
90805	0.50%
90262	0.49%
92325	0.49%
90804	0.48%
92321	0.48%
90806	0.47%
90260	0.47%
93041	0.46%
90404	0.46%
92780	0.45%
90680	0.45%
90305	0.45%
90008	0.44%
90046	0.44%
90723	0.44%
92703	0.43%
92707	0.43%
90201	0.43%
92841	0.40%
93103	0.39%
92843	0.39%
92844	0.39%
93101	0.39%
90746	0.38%
90731	0.38%
90211	0.38%
92683	0.38%
93060	0.38%
90212	0.37%
90501	0.37%
93532	0.36%
93036	0.36%
90063	0.35%
90280	0.34%
90270	0.34%
93066	0.34%
92705	0.33%
92832	0.33%
90248	0.33%
92840	0.33%
92704	0.32%
92627	0.32%
92804	0.32%
91759	0.32%
90745	0.32%
92391	0.31%
90056	0.31%
90502	0.30%
90621	0.30%
92647	0.29%

Aug-26	
ZIP CODE	TOTAL DISCONNECTIONS
90250	229
90802	142
90805	130
90255	122
90813	119
93033	102
90302	101
93030	101
90201	101
92683	98
90044	91
92701	88
90022	86
90280	83
90220	81
90301	80
92780	79
90247	74
90262	74
90804	73
92627	71
90221	65
92647	64
90806	62
92704	62
90303	60
90001	60
92705	60
92706	59
90723	59
92707	59
90631	58
92703	56
90706	56
92618	54
92708	52
92626	52
90404	51
90046	51
93036	51
90745	51
92648	50
90249	49
90810	49
92840	48
92630	48
90260	47
93101	46
90222	45
92843	45
90680	42
90717	41
93060	40
92867	40
92656	40
90304	38
92841	38
92833	38
93010	37
93041	35
90242	35
92870	35
90640	35
90621	34
90403	34
90047	33
90746	33
90063	33
92649	33
90501	32
92831	32
92612	32
92620	32
92832	31
92325	30
90504	30
90620	30
90401	29
93103	29
92614	29
90405	29
93117	29
92660	29
92646	29

92868	0.29%
92867	0.29%
92549	0.29%
90242	0.29%
93208	0.29%
90292	0.29%
92352	0.28%
92341	0.28%
90043	0.28%
92653	0.28%
92866	0.27%
90715	0.27%
92708	0.27%
90755	0.26%
92626	0.26%
90631	0.26%
90504	0.25%
90716	0.25%
90623	0.25%
90403	0.24%
92831	0.24%
92648	0.24%
90713	0.24%
92663	0.24%
92833	0.23%
90706	0.23%
90069	0.23%
92865	0.23%
90712	0.22%
92649	0.22%
92614	0.22%
90023	0.22%
93010	0.22%
92661	0.22%
92656	0.22%
92677	0.22%
90066	0.22%
90620	0.21%
90040	0.21%
92606	0.21%
92630	0.21%
90405	0.20%
92612	0.20%
90232	0.20%
90245	0.19%
90210	0.19%
92870	0.19%
92305	0.19%
93634	0.19%
93117	0.19%
90710	0.19%
92660	0.19%
92651	0.19%
93110	0.18%
90815	0.17%
93013	0.17%
90640	0.17%
90240	0.16%
93517	0.16%
90742	0.16%
90278	0.16%
92618	0.16%
90704	0.16%
90048	0.16%
92688	0.16%
90814	0.16%
90660	0.16%
93561	0.16%
92821	0.16%
90275	0.16%
90277	0.15%
93021	0.15%
93109	0.15%
92382	0.15%
92324	0.15%
90254	0.15%
92835	0.15%
92610	0.15%
90505	0.15%
90807	0.15%
90740	0.14%
92620	0.14%
90503	0.14%
93108	0.14%
92625	0.14%
90241	0.14%
93022	0.14%
90230	0.14%
92646	0.13%
92604	0.13%
93012	0.13%
92679	0.13%
93035	0.13%
90701	0.13%
93111	0.13%
91745	0.13%
90630	0.13%
92869	0.12%
93529	0.12%
92886	0.12%
92507	0.12%
91320	0.12%
93222	0.11%
90670	0.11%
92504	0.11%
93546	0.11%
92220	0.11%
92878	0.11%
93225	0.11%
90808	0.10%
92508	0.10%
90274	0.10%
90266	0.10%

90305	28
92844	28
92868	27
90815	27
90278	27
90277	27
92352	26
92663	26
90660	26
90712	25
90275	25
90713	24
92821	24
90503	24
90059	23
90069	23
90650	23
92688	22
90212	21
90270	21
93561	21
90505	21
91745	21
90630	21
92886	21
92376	21
90502	20
92651	20
90740	20
90241	20
93012	20
90002	19
90292	19
93021	19
90061	18
92606	18
90807	18
91320	18
92655	17
90715	17
92335	17
92345	17
92866	16
91016	16
91786	16
90025	15
92865	15
90814	15
93035	15
92869	15
90808	15
92545	15
90211	14
90245	14
90254	14
90266	14
90803	14
91766	14
92407	14
92804	13
90623	13
90240	13
92835	13
92604	13
92543	13
92399	13
93065	13
92653	12
90755	12
90232	12
90230	12
92602	12
92544	12
91744	12
92336	12
92549	11
90210	11
93013	11
93546	11
91754	11
93001	11
90056	10
90043	10
93110	10
92679	10
90274	10
92782	10
92691	10
91362	10
91732	10
91767	10
90703	10
93003	10
92509	10
91762	10
90023	9
92677	9
92625	9
93063	9
92882	9
92562	9
91730	9
90716	8
93111	8
93105	8
92637	8
92880	8
91764	8
92404	8
91709	8
90040	7
90704	7
93109	7

91016	0.09%
91754	0.09%
92543	0.09%
92602	0.09%
92545	0.09%
92376	0.09%
93285	0.09%
92845	0.09%
92782	0.09%
90650	0.08%
92887	0.08%
90803	0.08%
91786	0.08%
93001	0.08%
93105	0.08%
91755	0.08%
92691	0.08%
92603	0.08%
92544	0.07%
91766	0.07%
91362	0.07%
92407	0.07%
93015	0.07%
90602	0.07%
90720	0.07%
92335	0.07%
92399	0.07%
91732	0.07%
90402	0.07%
91744	0.07%
91767	0.07%
92637	0.06%
91731	0.06%
90703	0.06%
92345	0.06%
92692	0.06%
90265	0.06%
91007	0.06%
92411	0.06%
90603	0.06%
91768	0.06%
92662	0.06%
91107	0.05%
91790	0.05%
93664	0.05%
93065	0.05%
92410	0.05%
93003	0.05%
92880	0.05%
92861	0.05%
92316	0.05%
93501	0.05%
91351	0.05%
91722	0.05%
92377	0.05%
93063	0.05%
92509	0.05%
91775	0.05%
91360	0.05%
90638	0.05%
91762	0.05%
90606	0.05%
91387	0.05%
91752	0.05%
91764	0.04%
90601	0.04%
93004	0.04%
92617	0.04%
91765	0.04%
90290	0.04%
92882	0.04%
92881	0.04%
92595	0.04%
91723	0.04%
92404	0.04%
92879	0.04%
91104	0.04%
91001	0.04%
91770	0.04%
93510	0.04%
91706	0.04%
91020	0.04%
92336	0.04%
92562	0.04%
91748	0.04%
91730	0.04%
92596	0.03%
91340	0.03%
92567	0.03%
91702	0.03%
91792	0.03%
91761	0.03%
92548	0.03%
91390	0.03%
91776	0.03%
92405	0.03%
92883	0.03%
91709	0.03%
92346	0.03%
91789	0.03%
91803	0.03%
91733	0.03%
91801	0.03%
90605	0.03%
92860	0.03%
93560	0.03%
92563	0.03%
91708	0.03%
93023	0.03%
92408	0.02%
91354	0.02%
92284	0.02%
91711	0.02%

92610	7
93108	7
91755	7
92692	7
91007	7
91790	7
92410	7
91360	7
90638	7
91387	7
91765	7
91770	7
91706	7
91761	7
90248	6
92382	6
90701	6
90670	6
92887	6
92603	6
90602	6
90720	6
92879	6
92346	6
91801	6
92563	6
93066	5
92661	5
90066	5
92507	5
92878	5
92845	5
91731	5
91768	5
91351	5
91722	5
91752	5
90601	5
93004	5
92595	5
91748	5
92596	5
92584	5
92223	5
92339	4
92322	4
93532	4
92391	4
93015	4
90265	4
92411	4
90603	4
91775	4
90606	4
92881	4
91776	4
92883	4
91789	4
92378	3
90045	3
90008	3
92341	3
90048	3
93022	3
92504	3
93225	3
90402	3
92316	3
92377	3
91723	3
91001	3
91792	3
92405	3
91803	3
91733	3
90605	3
91354	3
92284	3
91711	3
91355	3
91701	3
92374	3
92592	3
90038	2
92321	2
90731	2
90710	2
92324	2
93222	2
92508	2
93285	2
91107	2
92617	2
91340	2
91390	2
92860	2
93560	2
91708	2
93023	2
91737	2
92354	2
91361	2
91763	2
91773	2
91750	2
91739	2
91759	1
93208	1
92305	1
93634	1
93517	1
90742	1
93529	1

91737	0.02%
92354	0.02%
92320	0.02%
91361	0.02%
91355	0.02%
91701	0.02%
92584	0.02%
92223	0.02%
91024	0.02%
93514	0.02%
91214	0.02%
92374	0.02%
92657	0.02%
91763	0.02%
91773	0.02%
91750	0.02%
91739	0.02%
92587	0.02%
92344	0.02%
91746	0.01%
92371	0.01%
91010	0.01%
91724	0.01%
92592	0.01%
91301	0.01%
91381	0.01%
92337	0.01%
91741	0.01%
91784	0.01%
92586	0.01%
91030	0.01%
91791	0.01%
91321	0.01%
91780	0.01%
90604	0.01%
92270	0.01%
91350	0.01%
92591	0.01%
93551	0.01%
91710	0.00%

92220	1
92662	1
93664	1
92861	1
93501	1
90290	1
91104	1
93510	1
91020	1
92567	1
91702	1
92548	1
92408	1
92320	1
91024	1
93514	1
91214	1
92657	1
92587	1
92344	1
91746	1
92371	1
91010	1
91724	1
91301	1
91381	1
92337	1
91741	1
91784	1
92586	1
91030	1
91791	1
91321	1
91780	1
90604	1
92270	1
91350	1
92591	1
93551	1
91710	1

Sep-26	
ZIP CODE	RATE

Sep-26	
ZIP CODE	TOTAL DISCONNECTIONS

Oct-26	
ZIP CODE	RATE

Oct-26	
ZIP CODE	TOTAL DISCONNECTIONS

Nov-26	
ZIP CODE	RATE

Nov-26	
ZIP CODE	TOTAL DISCONNECTIONS

Dec-26	
ZIP CODE	RATE

Dec-26	
ZIP CODE	TOTAL DISCONNECTIONS

Section 7 - Basic Information

Number of active customer accounts in IOU territory**						Number of customers involuntarily returned to utility service from CCA					
Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total	Month	Non CARE/Non FERA	CARE	FERA	Medical Baseline *	Total
Jan-26	3,289,531	1,339,410	46,096	130,130	4,675,037	Jan-26	-	-	-	-	-
Feb-26	3,285,904	1,344,892	47,540	130,104	4,678,336	Feb-26	-	-	-	-	-
Mar-26	3,284,234	1,348,783	48,642	130,182	4,681,659	Mar-26	-	-	-	-	-
Apr-26	3,282,804	1,352,760	49,627	130,447	4,685,191	Apr-26	-	-	-	-	-
May-26	3,286,519	1,349,616	50,390	130,474	4,686,525	May-26	-	-	-	-	-
Jun-26	3,299,586	1,338,675	51,152	130,368	4,689,413	Jun-26	-	-	-	-	-
Jul-26	3,332,429	1,310,149	51,828	129,827	4,694,406	Jul-26	-	-	-	-	-
Aug-26	3,336,665	1,307,822	53,522	130,160	4,698,009	Aug-26	-	-	-	-	-
Sep-26						Sep-26	-	-	-	-	-
Oct-26						Oct-26	-	-	-	-	-
Nov-26						Nov-26	-	-	-	-	-
Dec-26						Dec-26					

* Medical Baseline Accounts are also included in the Non CARE/Non FERA, CARE, and FERA accounts.

** Customer accounts do not include submetered accounts.

Section 8 - Interim Measures Information

Total Disconnections / Month						
	Total Residential Accounts*	Total Residential Disconnections	Annual Target Rate (c)	Residential Disconnection Cap Annual Target (d) = (a) from prior month x (c)	Residential Disconnections in Past 11 Months (e) sum of (b) from prior 11 months	Residential Disconnections Allowed for Current Month (d) - (e)
Month	(a)	(b)				
Jan-21	4,580,636	-	7%	320,644	49,134	271,510
Feb-21	4,578,893	-	7%	320,522	16,315	304,207
Mar-21	4,577,057	-	7%	320,393	-	320,393
Apr-21	4,580,418	-	7%	320,629	-	320,629
May-21	4,456,734	-	7%	311,971	-	311,971
Jun-21	4,465,054	-	7%	312,553	-	312,553
Jul-21	4,463,117	-	7%	312,418	-	312,418
Aug-21	4,468,023	-	7%	312,761	-	312,761
Sep-21	4,469,650	-	7%	312,875	-	312,875
Oct-21	4,475,058	-	7%	313,254	-	313,254
Jan-21	4,482,476	-	7%	313,773	-	313,773
Dec-21	4,479,396	-	7%	313,557	-	313,557
Jan-22	4,491,053	-	6%	269,463	-	269,463
Feb-22	4,370,365	-	6%	274,221	-	274,221
Mar-22	4,531,142	-	6%	271,868	-	271,868
Apr-22	4,529,894	-	6%	271,793	-	271,793
May-22	4,530,678	-	6%	271,840	-	271,840
Jun-22	4,538,203	-	6%	272,292	-	272,292
Jul-22	4,544,477	-	6%	272,668	-	272,668
Aug-22	4,548,361	-	6%	272,901	-	272,901
Sep-22	4,553,547	-	6%	273,212	-	273,212
Oct-22	4,513,097	-	6%	270,785	-	270,785
Nov-22	4,559,108	24	6%	273,546	-	273,546
Dec-22	4,561,560	115	6%	273,693	24	273,669
Jan-23	4,565,101	253	5%	228,255	139	228,116
Feb-23	4,570,365	1,515	5%	228,518	392	228,126
Mar-23	4,572,597	4,816	5%	228,629	1,907	226,722
Apr-23	4,576,407	10,915	5%	228,820	6,723	222,097
May-23	4,578,017	10,189	5%	228,900	17,638	211,262
Jun-23	4,584,311	1,115	5%	229,215	27,827	201,388
Jul-23	4,585,481	-	5%	229,274	28,942	200,332
Aug-23	4,590,390	27	5%	229,519	28,942	200,577
Sep-23	4,589,451	221	5%	229,472	28,969	200,503
Oct-23	4,591,481	387	5%	229,574	29,190	200,384
Nov-23	4,596,054	422	5%	229,802	29,553	200,249
Dec-23	4,598,836	336	5%	229,941	29,860	200,081
Jan-24	4,600,764	704	4%	184,030	29,943	154,087
Feb-24	4,605,408	2,883	4%	184,216	29,132	155,084
Mar-24	4,609,118	5,982	4%	184,364	27,199	157,165
Apr-24	4,612,389	7,526	4%	184,495	22,266	162,229
May-24	4,616,474	7,072	4%	184,658	19,603	165,055
Jun-24	4,620,908	5,008	4%	184,836	25,560	159,276
Jul-24	4,622,578	5,124	4%	184,903	30,568	154,335
Aug-24	4,626,511	6,814	4%	185,060	35,665	149,395
Sep-24	4,630,266	5,977	4%	185,210	42,258	142,952
Oct-24	4,634,106	17,733	4%	185,364	47,848	137,516
Nov-24	4,637,216	13,961	4%	185,488	65,159	120,329
Dec-24	4,640,161	9,277	4%	185,606	78,784	106,822
Jan-25	4,643,190	4,153	4%	185,727	87,357	98,370
Feb-25	4,643,711	17,620	4%	185,748	88,627	97,121
Mar-25	4,645,405	22,323	4%	185,816	100,265	85,551
Apr-25	4,646,797	27,561	4%	185,871	115,062	70,809
May-25	4,650,202	28,610	4%	186,008	135,551	50,457
Jun-25	4,652,726	26,526	4%	186,109	159,153	26,956
Jul-25	4,657,720	5,211	4%	186,308	180,555	5,753
Aug-25	4,659,887	7,253	4%	186,395	178,952	7,443
Sep-25	4,662,278	5,786	4%	186,491	180,228	6,263
Oct-25	4,664,761	17,883	4%	186,590	168,281	18,309
Nov-25	4,667,082	13,946	4%	186,683	172,203	14,480
Dec-25	4,669,112	9,636	4%	186,764	176,872	9,892
Jan-26	4,672,339	4,292	4%	186,893	182,355	4,538
Feb-26	4,675,037	17,162	4%	187,001	169,027	17,974
Mar-26	4,678,336	22,827	4%	187,133	163,866	23,267
Apr-26	4,681,659	27,707	4%	187,266	159,132	28,134
May-26	4,685,191	28,732	4%	187,407	158,229	29,178
Jun-26	4,686,525	26,680	4%	187,461	160,435	27,026
Jul-26	4,689,413	5,599	4%	187,576	181,904	5,672
Aug-26	4,694,406	7,049	4%	187,776	180,250	7,526
Sep-26			4%			
Oct-26			4%			
Nov-26			4%			
Dec-26			4%			

*This is the number of total residential accounts as of the last day of the previous month.
**Residential customers shall not be disconnected when temperatures above 100 degrees or below 32 degrees are forecasted based on a 72-hour look-ahead period.

On the following dates, SCE invoked temperature related limits** on disconnections in one or more cities:	
Month	Days
Jan-26	1,2,5,6,7,8,9,12,13,14,15,16,19,20,21,22,23,26,27,28,29,30
Feb-26	2,3,4,5,6,9,10,11,12,13,16,17,18,19,20,23,24,25,26,27
Mar-26	2,3,4,5,6,9,10,11,12,13,16,17,18,19,20,23,24,25,26,27,30,31
Apr-26	1,2,3,6,7,9,10,13,14,15,16,17,20,21,22,23,24,27,28,29,30
May-26	1,4,5,6,7,8,11,12,13,14,15,18,19,20,21,22,25,26,27,28,29
Jun-26	1,2,3,4,5,8,9,10,11,12,15,16,17,18,19,22,23,24,25,26,29,30
Jul-26	1,2,3,6,7,8,9,10,13,14,15,16,17,18,,21,22,23,24,28,29,30,31
Aug-26	1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,31
Sep-26	
Oct-26	
Nov-26	
Dec-26	

Average amount owed of customers who were disconnected		
Month	Average Amount	
Jan-26	\$	1,654
Feb-26	\$	1,706
Mar-26	\$	1,556
Apr-26	\$	1,247
May-26	\$	1,309
Jun-26	\$	987
Jul-26	\$	1,373
Aug-26	\$	943
Sep-26		
Oct-26		
Nov-26		
Dec-26		

Section 9 - Timely Reconnection

Remote Reconnection Duration*					
Month	≤24 Hours	>24≤48 Hours	>48≤72 Hours	>72 Hours	Total
Jan-26	3,628	-	-	-	3,628
Feb-26	14,327	-	-	-	14,327
Mar-26	19,050	1			19,051
Apr-26	23,430	3	1	-	23,434
May-26	25,411	2		-	25,413
Jun-26	23,053	2	1	-	23,056
Jul-26	4,957	-	-	-	4,957
Aug-26	5,812	-	-	-	5,812
Sep-26					-
Oct-26					-
Nov-26					-
Dec-26					-

Field Reconnection Duration (in Business Days)*					
Month	≤1 Day	>1≤2 Days	>2≤3 Days	>3 Days	Total
Jan-26	29		1	-	30
Feb-26	97	-	1	1	99
Mar-26	129	-	-	-	129
Apr-26	143	3	-	-	146
May-26	204	3	-	-	207
Jun-26	231	1	-	-	232
Jul-26	44	-	-	-	44
Aug-26	40	-	-	-	40
Sep-26					-
Oct-26					-
Nov-26					-
Dec-26					-

Exceptions for timely reconnection after payment					
Month	Type of Reconnection	Exception reasons			
		Safety	Access	Weather	Other
Jan-26	Remote		-		
	Field		1		
Feb-26	Remote				
	Field		2		
Mar-26	Remote		1		
	Field				
Apr-26	Remote		4		
	Field		3		
May-26	Remote		2		
	Field		3		
Jun-26	Remote		3		
	Field		1		
Jul-26	Remote				
	Field				
Aug-26	Remote				
	Field				
Sep-26	Remote				
	Field				
Oct-26	Remote				
	Field				
Nov-26	Remote				
	Field				
Dec-26	Remote				
	Field				

*Includes counts for duration of reconnections measured from time of customer payment. For customers reconnected without paying the disconnectable charges, the timeline starts with the reconnection order.

MBL Household Counts

MBL Household Counts - 2026*																
Month	New Households Enrolled				Removed Households**				Certifications***				Total Households			
	MBL Only Households	MBL and CARE Households	MBL and FERA Households	Total MBL Households	MBL Only Households	MBL and CARE Households	MBL and FERA Households	Total MBL Households	MBL Only Households	MBL and CARE Households	MBL and FERA Households	Total MBL Households	MBL Only Households	MBL and CARE Households	MBL and FERA Households	Total MBL Households
January	856	724	20	1,600	85	50	0	135	631	375	10	1,016	72,040	56,456	1,634	130,130
February	448	406	16	870	85	50	0	135	568	350	12	930	71,848	56,573	1,683	130,104
March	710	654	14	1,378	146	102	2	250	1,297	777	26	2,100	71,629	56,838	1,715	130,182
April	765	701	23	1,489	119	92	4	215	1,235	737	20	1,992	71,555	57,134	1,758	130,447
May	740	685	25	1,450	222	136	4	362	1,746	1,113	28	2,887	71,480	57,181	1,813	130,474
June	802	672	25	1,499	243	172	1	416	1,848	1,164	37	3,049	71,782	56,733	1,853	130,368
July	803	715	31	1,549	376	260	6	642	1,870	1,190	55	3,115	72,312	55,632	1,883	129,827
August	1,090	908	23	2,021	287	196	6	489	1,381	951	40	2,372	72,580	55,639	1,941	130,160
September																
October																
November																
December																

* Household status changes that include both a new MBL enrollment and a MBL removal, and that occur within the same calendar month will not be included in the 'New Households Enrolled' or 'Removed Households' tables.

** Household(s) removed from Medical Baseline due to failure to recertify eligibility. Does not include households removed for other reasons.

*** Households that recertify by self-certification or by certification from a medical practitioner.