

	state	area_code	account.length	voice_plan	voice_messages	intl_plan	intl.mins	intl.calls	intl.charge	day.mins	day.calls	day.charge	eve.mins	eve.calls	eve.charge	night.mins	night.calls	night.charge	customer.calls	churn
1	KH	area_code_415	128	yes	25	no	10	3	2.7	265.1	110	45.07	197.4	99	16.78	244.7	91	11.01	1 no	
2	OH	area_code_415	107	yes	26	no	13.7	3	3.7	161.6	123	27.47	195.5	103	16.62	254.4	103	11.45	1 no	
3	NJ	area_code_415	137	no	0	no	12.2	5	3.29	243.4	114	41.38	114	112.3	162.6	104	7.32	0 no		
4	OH	area_code_408	84	no	0	yes	6.6	7	1.78	299.4	71	50.9	61.9	88	5.28	196.9	89	8.86	2 no	
5	OK	area_code_415	75	no	0	yes	10.1	3	2.73	166.7	113	28.34	148.3	122	12.61	186.9	121	8.41	3 no	
6	AL	area_code_510	118	no	0	yes	6.3	6	1.7	223.4	98	37.98	220.6	101	18.75	203.9	118	9.18	0 no	
7	MA	area_code_510	121	yes	24	no	7.5	7	2.03	218.2	88	37.09	348.5	108	29.62	212.6	118	9.57	3 no	
8	MO	area_code_415	147	no	0	yes	7.1	6	1.92	107	79	26.69	103.1	94	8.76	211.8	96	9.53	0 no	
9	LA	area_code_408	117	no	0	no	8.7	4	2.35	184.5	97	31.37	80	21.58	161.8	80	8.71	1 no		
10	WV	area_code_415	141	yes	37	yes	11.2	5	3.02	258.6	84	43.96	222	111	18.87	326.4	97	14.69	0 no	
11	IN	area_code_415	65	no	0	no	12.7	6	3.43	129.1	137	21.95	228.5	83	19.42	208.8	111	9.4	4 yes	
12	RI	area_code_415	74	no	0	no	9.1	5	2.46	187.7	127	31.91	163.4	148	13.89	196	94	8.82	0 no	
13	IA	area_code_408	168	no	0	no	11.2	2	3.02	128.8	96	Nan	104.9	71	8.92	141.1	128	6.35	1 no	
14	MT	area_code_510	95	no	0	no	12.3	5	3.32	156.6	88	26.62	247.6	75	21.05	192.3	115	8.65	3 no	
15	IA	area_code_415	62	no	0	no	13.1	6	3.54	120.7	70	20.52	307.2	76	20.11	203	99	9.14	4 no	
16	NY	area_code_415	161	no	0	no	5.4	9	1.46	332.9	67	56.59	317.8	97	27.01	160.6	128	7.23	4 yes	
17	ID	area_code_408	85	yes	27	no	13.8	4	3.73	196.4	139	33.39	280.9	90	23.88	89.3	75	4.02	1 no	
18	VT	area_code_510	93	no	0	no	8.1	3	2.19	190.7	114	32.42	218.2	111	18.55	129.6	121	5.83	3 no	
19	VA	area_code_510	76	yes	33	no	10	5	2.7	189.7	66	32.25	212.8	65	18.09	165.7	108	7.46	1 no	
20	TX	area_code_415	73	no	0	no	13	2	3.51	224.4	90	38.15	159.5	88	13.56	192.8	74	8.68	1 no	
21	FL	area_code_415	147	no	0	no	10.8	4	2.86	155.1	117	26.37	239.7	83	20.37	208.8	133	4.4	0 no	
22	CO	area_code_408	77	no	0	no	6.7	1	1.54	62.4	89	10.61	169.9	121	14.44	209.8	64	9.43	5 yes	
23	AZ	area_code_415	130	no	0	no	9.5	19	2.57	183	112	31.11	72.9	99	6.2	181.8	78	8.18	0 no	
24	SC	area_code_415	111	no	0	no	7.7	6	2.08	110.4	103	18.77	137.3	102	11.67	189.6	105	8.53	2 no	
25	VA	area_code_510	132	no	0	no	10.3	2	2.78	81.1	86	13.79	245.2	72	20.84	237	115	10.67	0 no	
26	NE	area_code_415	174	no	0	no	15.5	5	4.19	124.3	76	21.13	277.1	112	23.55	250.7	115	11.28	3 no	
27	WY	area_code_408	57	yes	39	no	9.5	3	2.57	213	115	36.21	191.1	112	16.24	182.7	115	8.22	0 no	
28	MT	area_code_408	94	no	0	no	14.7	3	3.97	73	133	Nan	155.5	100	13.22	102.1	69	4.59	3 no	
29	MO	area_code_415	20	no	0	no	6.3	6	1.7	190	109	32.3	298.2	84	21.95	181.5	102	8.17	0 no	
30	HI	area_code_510	49	no	0	no	11.1	1	3	119.3	117	20.28	215.1	109	18.28	178.7	90	8.04	1 no	
31	IL	area_code_415	142	no	0	no	14.2	6	3.83	84.8	95	14.42	136.7	83	11.62	250.5	148	11.27	2 no	
32	NH	area_code_510	75	no	0	no	10.3	5	2.78	226.1	105	38.44	201.5	107	17.13	246.2	98	11.08	1 no	
33	LA	area_code_408	172	no	0	no	12.6	10	3.4	212	121	36.04	31.2	115	2.65	263.3	78	13.2	3 no	
34	AZ	area_code_408	12	no	0	no	11.8	3	3.19	248.6	118	42.43	252.2	119	21.46	280.2	80	12.61	1 yes	
35	OK	area_code_408	57	yes	25	no	8.3	4	2.24	176.8	94	30.06	74	19.58	213.5	116	9.61	0 no		
36	GA	area_code_415	72	yes	37	no	14.7	6	3.97	220	80	37.4	217.3	102	18.47	152.8	71	6.88	3 no	
37	AK	area_code_408	36	yes	30	no	14.5	6	3.92	146.3	128	24.87	162.5	80	13.81	129.3	109	5.82	0 no	
38	MA	area_code_415	78	no	0	no	10	5	2.7	130.8	64	22.24	223.7	116	19.01	227.8	108	10.25	1 no	
39	AK	area_code_415	136	yes	33	yes	10.5	6	2.84	203.9	106	34.66	187.6	99	15.95	101.7	107	4.58	3 no	
40	NJ	area_code_408	149	no	0	no	11.1	9	3	140.4	94	23.67	271.8	92	23.1	188.3	108	8.47	1 no	
41	CA	area_code_408	98	no	0	no	9.4	2	2.54	126.3	102	21.47	166.8	85	14.19	187.8	135	8.45	3 no	
42	MD	area_code_408	135	yes	41	yes	14.6	15	3.94	173.1	85	29.43	203.9	107	17.33	122.2	78	5.5	0 yes	
43	AR	area_code_510	34	no	0	no	10	4	2.7	124.8	82	21.22	282.2	98	23.99	311.5	78	14.02	2 no	
44	ID	area_code_415	160	no	0	no	9.2	4	2.48	85.8	77	14.59	165.3	110	14.05	178.5	92	8.03	3 no	
45	WI	area_code_510	64	no	0	no	3.5	3	0.95	154	67	26.18	225.8	118	19.19	265.3	86	11.94	1 no	
46	OR	area_code_408	59	yes	28	no	8.5	5	2.3	120.9	97	20.55	213	92	18.11	163.1	116	7.34	2 no	
47	MI	area_code_415	147	no	0	no	13.2	6	3.5	211.3	122	35.92	134.7	122	13.62	134.7	122	6.06	3 no	
48	DE	area_code_408	142	no	0	no	7.4	5	2	187	122	134.6	74	11.44	242.2	112	7.09	2 no		
49	ID	area_code_415	119	no	0	no	8.8	3	2.38	159.1	114	27.05	231.3	117	19.66	143.2	91	6.44	5 yes	
50	WY	area_code_415	97	yes	24	no	11	3	2.97	133.2	135	22.64	217.2	58	18.46	70.6	79	3.18	1 no	
51	IA	area_code_408	52	no	0	no	7.8	5	2.11	191.9	108	32.62	269.8	96	22.93	236.8	87	10.66	3 no	
52	IN	area_code_408	60	no	0	no	6.8	3	1.84	220.6	57	37.5	211.1	115	17.94	249	129	11.21	1 no	
53	VA	area_code_408	70	no	0	no	11.4	6	3.08	186.1	112	31.84	190.2	86	16.17	262.8	57	12.73	2 no	
54	UT	area_code_415	96	no	0	no	9.3	5	2.51	160.2	117	27.21	287.5	67	22.74	238.5	68	10.28	2 no	
55	WY	area_code_415	87	no	0	no	9.7	3	2.62	151	83	25.67	219.7	116	16.67	203.9	127	9.18	5 yes	
56	IN	area_code_408	81	no	0	no	10.2	3	2.75	175.5	67	29.84	249.3	85	21.19	270.2	98	12.16	1 no	
57	CO	area_code_415	141	no	0	no	8	2	2.16	126.9	98	21.57	180	62	15.3	140.8	128	6.34	1 no	
58	CO	area_code_408	121	yes	30	no	5.8	3	1.57	198.4	129	33.73	75.3	77	6.4	181.2	77	5.84	3 yes	
59	WI	area_code_415	68	no	0	no	12.1	3	3.27	148.8	70	25.3	246.5	164	20.95	129.8	103	8.13	3 no	
60	OK	area_code_408	125	no	0	no	12	3	3.24	132.3	103	17.74	159.8	103	15.08	127.4	95	8.52	1 no	
61	ID	area_code_408	174	no	0	no	11.4	4	3.08	192.1	97	32.66	169.9	94	14.44	166.6	54	7.5	1 no	
62	CA	area_code_415	116	yes	34	no	11.6	3	3.13	268.6	83	45.66	178.2	142	15.15	165.3	106	7.48	2 no	
63	MN	area_code_510	74	yes	33	no	14.6	3	3.94	193.7	91	32.93	246.1	96	20.92	138	92	6.21	2 no	
64	SD	area_code_408	149	yes	28	no	12.6	3	3.4	180.7	92	30.72	187.8	64	15.96	265.5	53	11.95	3 no	
65	NC	area_code_408	38	no	0	no	8.2	6	2.21	131.2	98	22.3	162.9	97	13.85	159	106	7.15	2 no	
66	WA	area_code_415	40	yes	41	no	6.2	5	1.67	148.1	74	25.18	169.5	88	14.41	214.1	102	9.63	1 no	
67	WY	area_code_415	43	no	0	yes	9.3	4	2.51	160.2	105	42.76	157.8	104	18.09	162.8	67	7.11	0 no	
68	MN	area_code_408	113	no	0	yes	8.3	8	2.24	125.2	93	31.28	206.4	119	17.54	129.3	139	5.82	0 no	
69	UT	area_code_408	126	no	0	no	7.8	1	2.11	211	70	35.97	216.9	80	18.44	153.5	60	6.91	1 no	
70	TX	area_code_510	150	no	0	no	13.8	3	3.73	178.9	101	30.41	169.1	110	14.37	148.6	100	6.69	4 yes	
71	NJ	area_code_408	138	no	0	no	11.8	7	3.19	241.8	93	41.11	170.5	83	14.49	295.3	104	13.29	3 no	
72	MN	area_code_510	162	yes	46	no	12.1	2	3.27	224.9	97	38.23	188.2	84	16	254.6	81	11.46	0 no	
73	NH	area_code_510	147	no	0	no	8	2	2.16	248.6	83	42.26	132.3	83	12.26	172.5	85	7.76	3 no	
74	NV	area_code_415	90	no	0	no	7.3	4	1.97	203.4	146	34.58	226.7	117	19.27	152.4	105	6.86	1 no	
75	HI	area_code_415	85	no	0	no	12	3	3.24	235.8	1									

135 AR	area_code_408	163 no	0 no	9.1	10	2.46	197	109	33.49	202.6	128	17.22	206.4	80	9.29	1 no
136 AL	area_code_510	91 no	0 yes	11.2	3	3.02	129.9	112	22.08	173.3	83	14.73	247.2	130	11.12	3 no
137 NY	area_code_415	75 yes	21 no	5.3	4	1.43	175.8	97	26.85	217.5	106	16.49	237.5	134	10.89	5 no
138 FL	area_code_510	103 no	0 no	12	3	3.24	203.1	106	34.53	210.1	113	17.86	196.5	129	8.8	3 no
139 AK	area_code_510	127 yes	36 no	10.2	8	3.02	183.2	117	31.14	126.8	76	10.78	263.3	71	11.85	1 no
140 NV	area_code_415	113 yes	23 no	10.2	5	2.75	205	101	34.85	152	60	12.92	158.6	59	7.14	2 no
141 DE	area_code_510	110 no	0 no	12.4	3	3.35	148.5	115	25.25	276.4	84	23.49	193.6	112	8.71	1 no
142 MD	area_code_415	120 yes	39 no	10.5	4	2.84	200.3	68	34.05	220.4	97	18.73	253.8	116	11.42	0 no
143 MI	area_code_415	157 yes	28 no	6.8	5	1.84	192.6	107	32.74	195.5	74	16.62	109.7	139	4.84	3 no
144 VT	area_code_510	103 no	0 no	11.7	4	3.16	246.5	47	41.91	195.5	84	16.62	200.5	96	8.02	1 no
145 VT	area_code_408	117 no	0 yes	14.1	7	3.81	167.1	86	28.41	177.5	87	15.09	249.4	132	11.22	2 yes
146 MI	area_code_415	140 no	0 no	14.3	6	3.86	231.9	101	39.42	160.1	94	13.61	110.4	98	4.97	3 no
147 WA	area_code_408	127 no	0 no	13.7	3	3.7	146.7	91	24.94	203.5	78	17.3	203.4	110	9.15	1 no
148 UT	area_code_408	83 no	0 yes	11.7	4	3.16	271.5	87	46.16	216.3	126	18.39	121.1	105	5.45	1 no
149 LA	area_code_408	121 no	0 no	8.5	5	2.3	181.5	121	30.88	218.4	98	16.56	161.6	103	7.27	1 no
150 RI	area_code_408	145 yes	43 no	10.7	3	3	227.7	97	43.91	162.1	95	13.76	286.9	96	12.91	2 no
151 IA	area_code_408	113 no	0 no	10.6	6	2.86	193.8	99	32.95	221.4	125	18.82	172.3	67	7.75	1 no
152 NE	area_code_415	117 no	0 no	10.1	7	2.73	102.8	119	17.48	206.7	91	17.57	259	105	13.46	1 no
153 OH	area_code_408	65 no	0 no	7.5	6	2.03	187.9	116	31.94	157.6	117	13.4	227.3	86	10.23	1 no
154 RI	area_code_415	56 no	0 no	6.9	11	1.86	226	112	38.42	248.5	118	21.12	140.5	142	6.32	1 no
155 OK	area_code_415	96 no	0 no	11.5	4	3.11	260.4	115	44.27	146	46	12.41	269.5	87	12.13	5 no
156 LA	area_code_408	94 yes	0 no	9.8	4	2.65	178.7	116	30.38	226.1	138	24.83	265.9	101	1.97	0 no
157 OH	area_code_415	83 no	0 no	15.9	7	2.7	337.4	120	57.36	227.4	118	19.33	153.9	114	6.93	0 yes
158 VA	area_code_510	139 yes	23 no	13.7	2	3.7	157.6	129	26.79	247	96	21	259.2	112	11.66	0 no
159 MO	area_code_510	6 no	0 no	10.2	2	2.75	183.6	117	31.21	256.7	72	21.82	178.6	79	8.04	1 no
160 FL	area_code_510	115 yes	24 no	9.6	4	2.59	142.1	124	24.16	Nan	129	15.59	164.8	114	7.42	1 no
161 SC	area_code_415	87 no	0 no	7.1	5	1.92	138.3	97	23.17	172.2	108	14.64	137.5	101	6.19	0 no
162 VA	area_code_415	141 no	12 no	6	3.24	217.1	110	36.91	241.5	111	11	20.53	253.5	103	11.41	0 no
163 IA	area_code_510	141 yes	36 no	10.5	10	2.84	167.5	99	31.88	241.4	116	20.52	226.1	105	10.33	3 no
164 MI	area_code_415	62 no	0 no	12.2	1	3.29	98.9	103	16.81	135.4	122	11.51	236.6	102	10.65	1 no
165 OK	area_code_415	146 no	0 no	6.1	3	1.65	206.3	151	35.07	148.6	89	12.63	167.2	91	7.52	1 no
166 DE	area_code_415	92 yes	33 no	12.1	2	3.27	243.1	92	41.33	213.8	92	18.17	228.7	104	10.29	2 no
167 GA	area_code_510	185 yes	31 no	7.5	3	2.03	189.8	126	32.27	163.3	133	13.88	264.8	126	11.92	1 no
168 DC	area_code_415	148 no	0 no	10.9	3	2.94	202	102	34.34	243.2	128	20.67	261.3	90	11.76	1 no
169 AZ	area_code_408	94 yes	38 no	12.8	4	3.46	170.1	124	28.92	193.3	116	16.43	105.9	73	4.77	1 no
170 AL	area_code_510	32 no	0 no	6.3	17	2.1	239.9	87	39.25	187.4	90	15.93	154	53	6.93	0 no
171 CO	area_code_408	68 no	0 no	13.2	2	3.56	237.1	105	40.31	223.5	105	19	97.4	79	4.38	1 no
172 NH	area_code_408	64 yes	27 no	10.6	5	2.86	182.1	91	30.96	169.7	98	14.42	164.7	86	7.41	2 no
173 NM	area_code_415	25 no	0 no	10.5	4	2.84	119.3	87	20.28	211.5	101	17.98	268.9	86	12.1	3 no
174 OR	area_code_415	65 no	0 no	14.1	2	3.81	116.8	87	19.86	178.9	93	15.21	182.4	150	8.21	1 no
175 LA	area_code_408	179 no	0 no	6.1	5	1.65	219.2	92	37.26	149.4	125	12.7	244.7	104	11.01	0 no
176 NE	area_code_415	94 no	0 no	11.1	3	2.52	162.6	104	42.94	169	125	14.57	170.9	106	7.59	2 no
177 MN	area_code_415	62 no	0 no	12.2	3	3.29	147.1	91	25.01	190.4	107	16.18	195.2	115	8.78	0 no
178 MI	area_code_415	127 no	0 no	11.5	3	3.11	202.1	103	34.36	229.4	86	19.5	195.2	113	8.78	2 no
179 AR	area_code_408	116 no	0 no	16.2	10	4.37	173.5	93	29.5	194.1	76	16.5	208	112	9.36	3 no
180 KS	area_code_408	70 no	0 no	0	0	0	232.1	122	39.46	292.3	112	24.85	201.2	112	9.05	3 no
181 WV	area_code_510	94 yes	23 yes	9.5	5	2.57	197.1	125	33.51	214.5	136	18.23	262.2	103	12.7	4 no
182 AK	area_code_415	126 no	0 no	11.8	3	3.21	94	112	38.7	8.99	110	11.79	136.8	91	6.16	5 yes
183 NY	area_code_408	67 yes	36 no	12	2	2.67	115.6	111	19.65	237.7	94	20.2	169.9	103	7.65	0 no
184 NH	area_code_408	19 no	0 no	14.6	7	3.94	196.1	98	31.64	254.3	57	21.62	214	127	9.63	2 no
185 VA	area_code_510	170 no	0 yes	8.4	3	2.27	259.9	68	44.18	245	122	20.83	134.4	121	6.05	3 no
186 NM	area_code_415	73 no	0 no	10.8	13	2.92	214.3	145	36.43	268.5	135	22.82	241.2	92	10.85	1 no
187 NY	area_code_408	106 no	0 no	10.2	4	2.75	158.7	74	26.98	64.3	139	5.47	198.5	103	8.93	1 no
188 AZ	area_code_415	93 no	0 no	10.9	3	2.94	271.6	71	46.17	229.4	108	19.5	77.3	121	4.86	2 no
189 WV	area_code_510	164 no	0 no	9	3	2.43	160.5	111	27.3	163.2	126	13.67	187.1	112	8.42	1 no
190 WA	area_code_408	51 no	0 no	9.1	3	2.46	232.4	109	35.51	187.4	95	15.93	231.2	107	10.4	1 no
191 CO	area_code_415	107 no	0 no	8.9	4	2.4	133.8	85	22.75	180.5	94	15.34	112.2	115	5.05	0 no
192 TX	area_code_415	130 no	0 no	9.5	2	2.57	176.9	109	30.07	90.7	104	7.71	238	69	10.71	1 no
193 KY	area_code_408	80 no	0 no	8.8	4	2.38	209.9	74	35.68	195.1	77	16.58	208.2	119	9.37	2 no
194 MT	area_code_415	94 no	0 no	13.4	2	3.62	137.5	118	23.38	203.2	88	17.27	150	131	6.75	0 no
195 OK	area_code_408	118 no	0 no	8.5	4	2.57	222	52	46.22	166.6	112	14.16	119.1	88	5.36	1 no
196 MD	area_code_415	117 yes	23 no	6.8	6	1.84	198.1	86	33.68	177	86	15.05	180.5	92	8.12	1 no
197 TN	area_code_415	78 no	0 no	9.7	8	2.62	149.7	119	25.45	182.2	115	15.49	261.5	126	11.77	0 no
198 TX	area_code_510	208 no	0 no	10.7	6	2.89	326.5	67	55.51	176.3	113	14.99	181.7	102	8.18	2 yes
199 ME	area_code_510	131 yes	26 yes	13.8	7	3.73	292.9	101	49.79	199.7	97	16.97	255.3	127	11.49	4 yes
200 DC	area_code_408	63 no	0 no	13	3	3.51	83	64	14.11	177	106	15.05	245.7	89	11.06	0 no
201 MN	area_code_415	53 yes	24 no	13.1	5	3.54	145.7	146	24.77	220.5	136	16.74	249.9	86	10.25	3 no
202 DE	area_code_408	62 no	0 no	11.2	6	3.02	162.3	101	30.99	368.2	93	24.5	131	131	11.03	0 no
203 MD	area_code_415	97 no	0 no	6.4	8	1.73	218	86	37.06	184	94	15.64	240.5	110	10.82	3 no
204 MI	area_code_510	105 no	0 no	6.8	3	1.84	140.6	109	23.9	178.6	51	15.18	217	83	9.76	2 no
205 WA	area_code_415	157 no	0 no	9.4	4	2.54	152.7	105	25.96	257.5	80	21.89	198.1	93	8.91	1 no
206 MO	area_code_415	66 yes	36 no	12.1	2	3.27	106.7	76	18.14	209.8	77	17.83	190.4	117	8.57	1 no
207 IN	area_code_415	122 no	0 no	13.7	8	3.7	243.8	98	41.45	83.9	72	7.13	179.8	84	8.09	2 no
208 OH	area_code_415	98 no	0 no	10.4	10	3.02	194.5	94	34.05	95	146	15.87	223.3	93	10.95	3 no
209 MD	area_code_510	106 no	0 no	12.2	5	3.29	213.9	95	36.36	151.9	70	12.91	260.1	124	11.7	0 no
210 RI	area_code_510	99 no	0 no	15.8	7	4.27	217.2	112	36.92	246.7	89	20.97	226.1	89	10.17	3 no
211 LA	area_code_415	99 no	0 no	11.6	10	3.13	241.1	72	40.99	155.6	88	13.23	188.2	109	8.47	1 no
212 AZ	area_code_510	144 no	0 yes	11.9	11	3.21	203.5	100	34.6	247.6	103	21.05	194.3	94	8.74	0 no
213 PA	area_code_415	82 yes	24 no	10.7	3	2.89	155.2	131	26.38	244.5	106	20.78	122.4	68	5.51	1 no
214 AZ	area_code_408	80 yes	31 no	12.2	6	3.29	167.6	139	28.49	113	118	9.61	246.9	121	11.31	1 no
215 FL	area_code_510	70 no	0 yes	17.6	4	4.75	226.7	98	35.54	228.1	115	19.34	154.3	93	7.29	2 yes
216 LA	area_code_415	93 no	0 no	11.5	6	3.11	179.3	93	30.48	178.6	98	15.18				

270	MA	area_code_408	118	no		0	yes		9.9	3	2.67	180	123	27.2	175.4	96	14.91	184.8	99	8.32	2	no
271	PA	area_code_415	101	no		0	no		14.6	3	3.94	206.6	105	35.12	224.9	117	15.12	249.9	100	11.25	0	no
272	OK	area_code_415	117	no		0	no		7.7	3	2.08	134.7	121	22.9	180	83	15.3	200.9	104	9.04	1	no
273	AL	area_code_415	49	yes	28	no			8	13	2.16	214.4	78	36.45	235.2	103	16.95	235.2	107	9.28	3	no
274	WY	area_code_415	139	no		0	no		13	3	3.51	192.8	104	32.78	234.4	96	19.92	203.2	101	9.14	3	no
275	PA	area_code_408	92	yes	28	no			10	3	2.7	151.1	90	25.69	194.8	79	16.56	239.2	114	10.76	1	no
276	WA	area_code_415	83	no		0	no		9.8	5	2.65	221.4	103	37.64	231.8	103	19.7	122.5	100	5.51	3	no
277	HI	area_code_510	148	no		0	yes		11.1	4	3	218.9	88	37.21	208	85	17.68	203.3	99	9.15	0	no
278	SD	area_code_408	144	yes	48	no			6.5	2	1.78	189.8	96	32.27	123.4	67	10.49	214.2	106	9.64	2	yes
279	AL	area_code_415	131	yes	25	no			10.9	6	3.94	192.7	85	32.76	225.9	105	19.2	254.2	99	11.44	2	no
280	VT	area_code_510	146	no		0	yes		10.5	6	2.84	204.4	135	34.75	219.1	90	18.62	222.7	114	10.02	3	no
281	MT	area_code_415	143	no		0	no		13	4	3.51	172.3	97	29.29	174	108	14.79	188.2	119	8.47	2	no
282	MN	area_code_415	81	no		0	no		10.4	6	2.81	198.4	83	33.73	210.9	108	17.93	193.3	71	8.7	2	no
283	AK	area_code_415	48	yes	37	no			12.2	1	3.29	211.7	115	35.99	159.9	84	13.59	144.1	80	6.48	1	no
284	MI	area_code_415	86	yes	28	no			9	2	2.43	221.6	74	37.67	288.4	100	24.51	240.3	105	10.81	1	no
285	DE	area_code_415	71	no		0	no		6.7	5	1.61	197.9	108	33.64	191.5	109	15.43	231.4	55	12.56	3	no
286	SD	area_code_408	145	yes	24	no			15.6	3	4.21	147.5	90	25.08	175.7	108	14.93	252.1	102	11.34	2	no
287	MI	area_code_510	137	no		0	no		8.8	5	2.38	206.4	122	35.09	128	102	10.88	194.5	84	8.75	2	no
288	KS	area_code_408	137	no		0	no		14.5	4	3.92	205.9	88	35	209.3	86	17.79	289.9	84	13.05	2	no
289	AL	area_code_510	167	no		0	no		14.1	5	3.81	207.6	88	35.29	132.4	63	11.25	255.2	98	11.48	0	no
290	OK	area_code_510	89	no		0	no		5.3	3	1.43	303.9	95	51.66	260.9	114	22.18	312.1	89	14.04	1	yes
291	CT	area_code_415	199	yes	34	no			8	2	2.16	230.6	121	39.2	219.4	99	16.65	299.3	94	13.47	0	no
292	NE	area_code_510	132	no		0	no		9	3	2.62	89.5	110	16.92	129.1	80	10.97	125.1	124	5.63	0	no
293	WI	area_code_510	94	no		0	no		5.9	4	1.59	177.1	112	30.11	194	112	16.49	146.7	108	6.6	1	no
294	CT	area_code_415	96	yes	37	no			10.3	5	2.78	172.7	93	29.36	120.1	116	10.21	216.1	86	9.72	5	yes
295	WI	area_code_510	96	yes	18	no			9.8	3	2.65	172.7	86	29.36	133.4	113	11.34	259.5	70	11.68	1	no
296	IN	area_code_510	168	no		0	no		9.5	5	2.57	204.2	115	34.71	179.9	152	15.29	216.8	109	9.76	1	no
297	DC	area_code_415	74	no		0	no		10.1	5	2.73	85.7	83	14.57	247.7	67	21.05	142.4	85	5.41	2	no
298	AR	area_code_415	36	no		0	no		11.9	3	3.21	119.6	117	29.79	194.3	55	15.97	240.4	99	10.92	0	no
299	ME	area_code_415	113	no		0	no		6.6	9	1.78	215.5	128	36.64	218.7	117	18.59	207.1	91	9.32	4	no
300	MN	area_code_415	94	no		0	no		6.6	5	1.78	181.5	98	30.86	Nan	88	16.99	287.7	114	12.95	1	no
301	MD	area_code_415	67	no		0	no		11.9	4	3.21	171.7	80	29.19	110.4	81	9.38	195.4	111	8.79	2	no
302	FL	area_code_415	127	no		0	no		5.9	2	1.59	266.6	106	45.32	264.8	168	22.51	207.2	119	9.32	1	yes
303	RI	area_code_408	121	no		0	no		11.2	3	3.02	170.4	108	28.97	350.5	68	29.79	297	87	13.37	0	yes
304	IA	area_code_415	158	no		0	no		9.1	4	2.48	158	108	29.52	245.1	114	24.86	241.1	89	10.85	1	no
305	AZ	area_code_415	136	no		0	no		10.3	10	9.2	78	117	15.64	253.1	77	21.56	214.1	90	8.63	1	no
306	MO	area_code_415	196	no		0	no		9.1	5	2.46	234	109	39.78	249.5	114	21.21	173.1	70	7.79	2	no
307	VT	area_code_415	113	no		0	no		8.5	10	2.3	272.1	111	46.26	268.5	118	22.82	213.8	105	9.62	1	yes
308	IN	area_code_408	122	no		0	no		11.4	3	3.08	296.4	99	50.39	214.8	89	18.26	133.9	107	6.03	4	yes
309	RI	area_code_510	112	no		0	no		11.4	2	3.08	194.4	101	33.05	190.3	82	16.18	183.4	107	8.25	0	no
310	SD	area_code_415	209	no		0	no		8.9	4	2.4	227.2	128	38.62	258.4	92	21.96	163.5	74	8.28	3	no
311	MN	area_code_415	62	no		0	no		10.2	2	3.56	248.7	109	42.28	220	118	19.27	265.7	78	11.56	1	yes
312	TX	area_code_415	110	yes	38	no			9.7	6	2.62	236.3	102	40.17	195.9	112	16.65	183.5	82	8.26	1	no
313	VA	area_code_510	16	no		0	no		10	3	2.94	205.6	69	34.95	169.5	93	14.41	220.1	64	9.9	0	no
314	MA	area_code_408	73	no		0	no		9.8	4	2.65	94.1	136	16	280.3	122	23.83	205	77	9.23	0	no
315	ID	area_code_408	128	no		0	no		18.9	2	5.1	125.2	99	21.28	205.4	107	17.46	254.4	111	11.45	0	no
316	MA	area_code_408	39	no		0	no		12.4	3	3.35	60.4	158	10.27	306.2	120	26.03	123.9	46	5.58	1	no
317	GA	area_code_415	103	yes	28	no			7.7	10	2.08	105	104	21.57	160.5	110	22.88	160.5	76	7.22	2	no
318	RI	area_code_415	119	yes	29	no			7.6	3	2.05	117.8	66	20.03	256.8	114	21.83	147.6	76	6.64	3	no
319	ID	area_code_510	173	yes	21	no			5	5	1.35	232.4	96	39.51	211.9	118	18.01	273	102	12.29	3	no
320	SD	area_code_510	128	yes	32	yes			9.4	2	2.54	223.5	81	38	188.8	74	16.05	154.9	101	6.97	2	yes
321	MA	area_code_510	86	no		0	no		6.2	3	1.67	176.3	79	29.97	259.2	97	22.03	287.4	78	12.93	0	no
322	WY	area_code_415	114	yes	32	no			12.9	3	3.48	125.2	79	21.28	177.8	105	15.11	232.4	89	10.46	1	no
323	VA	area_code_408	104	no		0	no		10	3	2.7	136.7	107	23.38	256.9	113	21.84	234.9	74	10.57	0	no
324	OR	area_code_415	148	no		0	no		11.3	4	3.05	86.3	134	14.67	246.5	92	20.96	251.5	61	11.32	1	no
325	VA	area_code_408	129	no		0	no		13.4	5	3.62	207	91	35.19	154.9	109	13.17	245.1	112	11.03	3	no
326	ME	area_code_510	100	yes	30	no			7.1	3	1.92	58.8	104	10	219.5	107	18.66	152.3	118	6.85	0	no
327	AL	area_code_408	121	yes	35	no			11.4	4	3.08	68.7	95	11.68	209.2	69	17.78	197.4	42	8.88	1	no
328	GA	area_code_408	143	yes	33	no			9.5	4	2.57	239.2	109	40.66	235.5	112	20.02	156.3	95	7.03	1	no
329	IA	area_code_510	76	no		0	no		12.5	3	3.38	198.3	130	33.71	217.1	86	18.45	188.4	96	8.48	0	no
330	AZ	area_code_510	144	yes	44	no			9.4	4	2.65	205.2	97	34.48	246.4	97	20.45	179.7	39	5.99	0	no
331	FL	area_code_510	116	no		0	no		7.9	2	2.13	192.1	98	32.66	312.9	135	26.6	130.2	94	5.86	3	no
332	MT	area_code_415	54	no		0	no		9.5	2	2.57	272.5	83	46.34	248.7	74	21.14	197.4	111	8.88	1	yes
333	AL	area_code_415	86	no		0	no		12.2	5	3.29	128.3	121	21.81	197.1	93	16.75	138.4	152	6.23	7	yes
334	DE	area_code_510	108	no		0	no		9.3	4	2.51	169.6	99	28.83	264.1	87	22.45	206.3	78	9.28	0	no
335	MT	area_code_510	66	no		0	no		7.5	4	2.03	201.3	95	34.22	152.8	86	12.99	233.2	101	10.49	1	no
336	KY	area_code_408	151	yes	17	no			8.6	4	2.32	214.7	97	36.5	136.5	90	11.77	199.1	44	7.51	1	no
337	SC	area_code_510	69	no		0	no		10.6	2	2.86	199.2	70	21.56	170.2	104	21.08	170.2	104	7.56	0	no
338	WA	area_code_415	55	no		0	no		7	7	1.89	194.1	121	33	176.6	110	15.01	302.8	136	13.63	2	no
339	OR																					

405 OH	area_code_415	73	no	0	no	7.5	3	2.03	183.4	80	31.18	242	115	20.57	201.4	100	9.06	4	no
406 WI	area_code_415	92	no	0	yes	9.3	5	2.51	264.3	91	44.93	160.9	115	13.68	198.6	73	8.94	0	no
407 IL	area_code_415	21	no	0	no	6.8	7	1.54	146	76	24.82	109.7	79	9.32	247.4	108	11.13	0	no
408 DE	area_code_510	122	no	0	no	8.5	2.3	157.1	134	26.71	134	184.2	122	16.72	197.2	59	8.87	4	yes
409 RI	area_code_510	133	no	0	yes	10.3	3	2.78	127.3	108	21.64	251.3	81	21.36	135	88	6.08	1	no
410 TX	area_code_415	145	no	0	no	4.8	4	1.3	187.9	110	31.94	197	117	16.75	167	108	7.52	2	no
411 OR	area_code_408	25	no	0	no	8.4	5	2.27	178.8	90	30.4	141.2	72	12	203	99	9.14	2	no
412 NV	area_code_415	64	no	0	no	10.4	6	2.81	97.2	80	16.52	186.2	90	15.83	189	92	8.5	2	no
413 NE	area_code_415	85	no	0	no	5.4	1	1.48	259.8	85	44.17	242.3	117	20.6	168.8	72	7.6	0	no
414 MS	area_code_415	126	no	0	no	7	1	1.89	295.5	112	43.61	199.5	90	16.96	186.3	122	8.47	3	no
415 OR	area_code_415	76	no	0	no	10	3	2.7	169.5	77	28.82	134	87	10.54	219.4	92	9.87	0	no
416 DE	area_code_415	113	no	0	no	8.7	3	2.35	239.7	47	40.75	282.9	110	24.05	238.4	88	10.73	2	yes
417 DE	area_code_510	224	no	0	yes	5	2	1.35	171.5	99	29.16	160	103	13.6	212.4	102	9.56	1	yes
418 AZ	area_code_408	117	no	0	no	9.8	2	2.65	239.9	84	40.78	174.8	106	14.86	209.5	93	9.43	0	no
419 SD	area_code_408	128	yes	34	no	16	6	4.32	142.3	73	24.19	194.8	79	16.56	239.3	81	10.77	1	no
420 NV	area_code_415	115	no	0	no	7.5	6	2.03	184.1	98	31.3	327	73	27.9	212.5	106	9.58	2	no
421 NM	area_code_415	141	yes	28	no	9.3	11	2.51	206.6	126	35.17	264.4	126	22.47	171.8	124	7.73	2	no
422 MN	area_code_510	51	no	0	no	15.3	1	4.13	259.9	114	44.18	176.2	94	14.98	77.2	112	3.47	1	no
423 NJ	area_code_415	100	no	0	no	12.5	3	3.38	203.8	122	34.65	283.1	76	24.06	197.3	83	8.88	0	no
424 IN	area_code_415	96	yes	45	no	10.3	2	2.78	248.8	124	42.3	140.3	77	11.93	263.6	102	11.86	3	no
425 DC	area_code_415	112	yes	16	no	11.3	3	3.05	221.6	110	37.67	130.2	123	11.07	200	108	9	1	no
426 MA	area_code_510	129	no	0	yes	10.9	4	2.94	192.9	131	32.79	112.5	101	15.77	205.2	130	9.23	1	no
427 ME	area_code_415	163	no	0	no	12.5	3	3.38	122.4	139	20.81	113.4	94	18.02	12	87	8.11	1	no
428 NH	area_code_415	67	yes	40	no	9.6	9	2.59	104.9	65	17.83	216.3	93	18.39	217.4	128	9.78	1	no
429 AZ	area_code_408	140	no	0	no	11.2	5	3.02	173.2	91	29.44	198.8	106	16.73	209.3	128	9.42	3	no
430 OR	area_code_510	49	no	0	no	12.4	7	3.35	119.4	69	20.3	273.3	92	23.23	214.4	153	9.65	2	no
431 KS	area_code_510	46	no	0	no	13.3	2	3.59	250.3	100	42.55	260.6	90	22.15	195	104	8.78	2	yes
432 NE	area_code_415	148	no	0	no	11.4	4	3.08	177.3	98	30.31	282.6	110	24.02	181	98	8.15	1	no
433 MO	area_code_510	142	no	0	no	10.4	1	2.43	146	77	41.38	192.1	97	15.48	259.2	94	11.66	1	no
434 SC	area_code_415	78	no	0	no	11.8	5	3.19	155	106	26.35	175.3	101	14.9	155.6	125	7	2	no
435 PA	area_code_408	61	yes	31	no	8.6	3	2.32	288.7	101	49.08	203.8	102	17.32	203.2	49	9.14	0	no
436 MT	area_code_510	58	yes	29	no	11.2	3	3.02	240.4	80	40.87	118.9	91	10.11	164.2	108	7.39	1	no
437 NM	area_code_415	155	no	0	no	8	3	2.16	190.3	123	32.35	301.3	96	25.61	214.6	134	9.66	1	no
438 OH	area_code_510	100	no	0	no	8.3	4	2.24	278	76	47.26	176.7	74	15.02	219.5	126	9.88	0	yes
439 WY	area_code_510	113	no	0	no	13.5	3	3.65	195	93	26.35	330.6	108	28.1	189.4	123	8.52	1	no
440 MI	area_code_415	81	no	0	no	6.3	1.7	153.5	13	103	26.1	197.6	102	18.8	198.5	86	8.93	2	no
441 AR	area_code_510	135	yes	27	no	12.3	6	3.32	273.4	141	46.48	154	99	13.09	245.8	112	11.06	1	no
442 FL	area_code_408	99	no	0	no	12.4	4	3.35	155.3	93	26.4	265.7	95	22.58	145.7	67	6.56	0	no
443 AR	area_code_510	59	yes	29	no	6.8	3	1.84	133.1	114	22.63	221.2	82	18.8	131.6	103	5.92	1	no
444 MO	area_code_510	135	no	0	no	12.6	5	3.4	246.8	129	41.96	187.8	121	15.96	154.5	109	6.95	1	no
445 WI	area_code_408	85	no	0	yes	9.6	7	2.59	165.4	107	12.12	196	126	16.66	349.2	110	15.71	2	no
446 TX	area_code_510	70	no	0	no	11.1	3	6	95.5	103	10.12	257.2	106	21.86	208.3	86	9.37	0	no
447 TX	area_code_510	88	no	0	no	9.6	4	2.59	138.3	116	23.51	236	138	20.06	179.1	110	8.06	3	no
448 NM	area_code_510	55	no	0	no	6.9	5	1.86	286.7	100	48.74	134.4	121	11.42	192.9	122	8.68	2	no
449 GA	area_code_415	75	no	0	no	12.2	3	3.29	117.3	114	19.94	201.1	61	17.09	107.9	82	4.86	1	no
450 ID	area_code_510	79	yes	21	no	6.3	3	1.7	264.3	79	44.93	202.8	118	17.24	173.4	92	7.8	4	no
451 AL	area_code_408	85	no	0	no	12.5	5	3.38	127.9	107	21.74	271.2	124	23.05	202.2	76	9.1	0	no
452 KS	area_code_408	86	yes	23	no	9.8	2	2.65	225.5	107	29.34	245.7	105	20.84	245.7	105	11.86	0	no
453 SD	area_code_510	91	no	0	no	8.3	3	2.24	149	115	25.33	245.3	104	20.85	260	94	11.7	1	no
454 LA	area_code_415	149	yes	20	no	14.3	9	3.85	198.9	77	33.81	274	88	23.29	190.7	76	8.58	1	no
455 OH	area_code_408	97	no	0	no	11.1	1	3	256.4	125	43.59	273.9	100	23.28	222.7	101	10.02	1	yes
456 MA	area_code_415	88	no	0	no	14.8	2	4	264.8	124	45.02	245.4	112	20.86	160.5	115	7.22	1	yes
457 AZ	area_code_415	60	no	0	no	9.3	2	2.51	98.2	88	16.69	180.5	69	15.34	223.6	69	10.06	2	no
458 KY	area_code_408	54	no	0	no	9.7	7	2.02	158.9	99	27.17	264	84	22.44	115.7	70	5.21	2	no
459 DC	area_code_415	11	yes	28	no	6	3	1.62	190.3	86	32.4	160.3	122	16.71	190.3	80	8.11	1	no
460 WA	area_code_415	109	no	0	no	11	3	2.97	194	120	31.28	120.4	119	10.23	153.7	86	6.92	0	no
461 UT	area_code_415	90	no	0	no	9.6	5	2.59	261.8	128	44.51	Nan	104	18.75	136.9	91	6.15	1	no
462 RI	area_code_408	115	no	0	no	9.6	9	2.59	147.9	109	25.14	228.4	117	19.41	299.7	90	13.49	3	no
463 OH	area_code_415	144	yes	18	no	10.1	5	2.73	106.4	109	18.09	108.1	113	9.19	208.4	111	9.38	1	no
464 NV	area_code_408	91	no	0	no	5.9	2	1.59	133.7	75	22.73	195.3	87	16.6	280.5	89	12.62	0	no
465 NE	area_code_415	105	yes	23	no	8.5	2.3	95	167.2	95	18.72	272.4	117	16.72	272.4	117	12.28	0	no
466 NV	area_code_415	71	no	0	yes	13.6	3	3.67	178.2	113	30.29	167.8	94	14.26	182.1	111	8.19	3	yes
467 FL	area_code_510	132	yes	36	no	10.5	5	2.84	226.2	103	38.45	181.6	125	15.44	258.8	102	11.65	3	yes
468 MD	area_code_415	112	no	0	no	11.6	4	3.13	170.4	103	28.97	200.2	71	17.02	258.3	100	11.62	1	no
469 AZ	area_code_415	86	yes	32	no	11.1	5	3	70.9	163	12.05	166.7	121	14.17	244.9	105	11.02	3	no
470 AL	area_code_510	41	yes	34	no	17.2	9	4.64	194.4	83	33.05	254.9	110	21.67	160.2	115	7.21	2	no
471 NE	area_code_415	44	no	0	no	10.6	2	2.86	240.3	146	40.85	164.6	83	13.99	240.7	106	10.83	1	no
472 WV	area_code_408	76	no	0	no	9.5	7	2.57	16	116	17.25	246.7	87	21.14	246.7	87	7.92	3	no
473 IL	area_code_408	149	no	0	no	6.3	3	1.7	69.1	117	11.75	136.3	100	11.59	181.7	53	8.18	1	no
474 WV	area_code_510	72	yes	33	no	6.2	4	1.67	96.6	59	16.42	315.4	98	26.81	163.3	117	7.35	4	yes
475 MI	area_code_415	139	yes	20	no	14.8	12	4	214.8	101	36.48	235.1	132	19.98	162.8	132	7.33	0	no
476 AR	area_code_510	74	no	0	no	9.9	6	2.67	148.5	111	25.25	146.5	42	12.45	289.2	83	13.01	3	no
477 UT	area_code_510	50	no	0	no	11.7	5	3.16	258.1	106	43.88	161.4	106	13.72	225.1	110	10.13	1	no
478 GA	area_code_415	141	yes	23	no	7.6	2	2.06	116.7	112	25.45	165.1	110	13.81	220.3	115	9.91	1	no
479 AZ	area_code_408	140	no	0	no	8.1	2	2.19	149.8	134	25.47	164.4	98</						

540	NY	area_code_408	59	no		0	no	9.9	3	2.67	107.8	113	18.33	216.6	125	18.41	217.5	92	9.79	2	no
541	AL	area_code_408	47	yes		28	no	7.8	2	2.11	141.3	94	24.02	168	108	14.28	113.5	84	5.11	1	no
542	RI	area_code_415	150	yes		29	no	6.6	1	1.78	209.9	77	35.68	168	52	13.43	141.9	113	6.39	0	no
543	MN	area_code_415	152	yes		20	yes	14.2	3	3.83	237.5	120	43.38	253.4	94	21.54	265.2	80	11.93	9	yes
544	NC	area_code_415	26	no		0	no	3.5	6	0.95	234.5	109	39.87	216.5	129	18.4	191.6	94	8.62	3	no
545	MD	area_code_510	79	yes		31	no	12.2	8	3.29	103.1	90	17.53	243	135	20.66	76.4	92	3.44	3	no
546	RI	area_code_510	95	yes		27	no	11.9	3	3.21	129.5	106	22.02	248.9	90	21.16	268	115	12.06	1	no
547	WI	area_code_510	69	no		0	yes	8.4	10	2.27	279.8	90	47.57	248.7	91	21.14	171	118	7.69	2	yes
548	VT	area_code_510	95	yes		41	yes	10.3	9	2.78	136.8	91	23.26	200.8	61	17.07	133.7	87	6.02	5	yes
549	CT	area_code_415	31	yes		31	no	5.9	1	1.59	100.1	54	17.02	246.3	97	20.84	265	131	11.48	0	no
550	OK	area_code_408	121	yes		31	no	10.1	5	2.73	237.1	63	40.31	205.6	117	17.48	196.7	85	8.85	4	no
551	AK	area_code_415	111	no		0	no	7.9	3	2.13	172.8	58	29.38	183.1	108	15.56	158.8	104	7.15	4	yes
552	NY	area_code_415	157	no		0	no	11.5	2	3.11	224.5	111	38.17	200.7	99	17.06	116.6	118	5.25	2	no
553	GA	area_code_510	44	no		0	no	10.2	4	2.75	288.1	112	48.98	258	92	21.93	192.4	90	8.66	3	yes
554	UT	area_code_510	61	no		0	yes	10.1	6	2.73	78.2	103	13.29	195.9	149	16.65	108	100	4.86	2	no
555	MA	area_code_415	65	no		0	no	12.7	6	3.43	148.7	90	25.29	259	94	22.02	149.5	107	6.73	2	no
556	NE	area_code_415	74	yes		25	no	13.1	2	3.54	194.6	84	33.08	119.9	103	10.19	175.5	75	7.9	2	no
557	NJ	area_code_408	123	no		0	no	12	4	3.24	159.5	77	27.12	303.8	92	25.82	226.9	120	10.21	0	no
558	TX	area_code_408	58	yes		20	no	9.5	2	2.57	194.5	110	33.07	Nan	89	18.16	236.8	92	10.65	1	no
559	MT	area_code_408	74	no		0	no	8.3	5	2.24	174.1	96	29.6	251.1	94	21.34	257.6	123	11.59	2	yes
560	CO	area_code_415	125	no		0	no	7.7	6	2.08	131.8	97	22.41	136.7	100	11.62	308.2	119	13.87	2	no
561	VT	area_code_415	80	no		0	no	10.7	1	2.89	160.6	103	27.3	237	109	20.15	245.1	88	10.93	1	no
562	RI	area_code_408	53	no		18	no	7.2	1	1.94	146.8	107	24.96	310	84	20.35	178.7	130	8.04	0	no
563	WY	area_code_408	99	yes		28	no	9.1	5	2.46	200.7	88	34.12	264.2	116	22.46	172.7	102	7.77	1	no
564	ID	area_code_415	99	no		0	no	10.9	5	2.94	145.6	106	24.75	98.3	106	8.36	230.8	83	10.39	1	no
565	CT	area_code_415	66	yes		29	no	8	1	2.16	229.4	104	39	257.4	84	21.88	231.5	119	10.42	2	no
566	ME	area_code_510	97	no		0	no	4.7	4	1.27	211	76	35.87	189	100	16.07	123	102	5.54	3	no
567	AZ	area_code_510	75	yes		37	no	11.3	5	3.05	121.5	97	20.68	271.4	110	23.07	248.7	97	11.19	2	no
568	MD	area_code_510	90	no		0	no	3.6	9	0.97	73	97	36.72	188.2	117	16	147.1	98	6.62	2	no
569	IN	area_code_510	108	no		0	no	10	6	2.7	293	88	49.81	160.6	101	13.65	143.9	87	6.46	2	no
570	NC	area_code_408	133	yes		32	yes	15.4	4	4.16	221.1	137	37.59	264.9	99	22.52	168.9	108	7.6	2	yes
571	DE	area_code_510	51	no		0	no	10.3	2	2.78	181.5	108	30.86	196.9	87	16.74	187.2	119	8.42	1	no
572	MN	area_code_415	186	yes		26	no	14.5	3	3.92	74.3	107	12.63	177.3	116	15.07	296.3	90	13.33	2	no
573	WI	area_code_415	44	no		0	yes	10	3	2.92	62.3	92	10.59	275	82	23.38	138.7	108	6.24	1	no
574	FL	area_code_408	64	yes		31	no	9	1	2.43	228.8	88	36.96	245	109	21.12	187.1	124	7.52	3	no
575	WV	area_code_510	44	no		0	no	9.9	5	2.81	271.5	121	38.78	276.8	79	23.5	279.8	77	12.59	2	yes
576	SD	area_code_415	114	yes		36	no	14.2	2	3.83	309.9	90	52.68	200.3	89	17.03	183.5	105	8.26	1	no
577	FL	area_code_415	92	no		0	no	13.7	6	3.7	201.9	74	34.32	228.8	119	19.28	217.5	80	9.79	3	no
578	OR	area_code_408	110	no		0	no	11.7	4	3.16	149.8	112	25.47	180	93	15.3	140	119	6.3	2	no
579	CO	area_code_408	90	yes		30	no	7.7	3	2.08	183.8	76	31.25	229.7	95	19.52	144.1	124	6.48	1	no
580	CT	area_code_408	72	yes		21	no	16.5	4	4.46	186.7	108	31.74	335	85	26.48	187.2	119	8.42	1	no
581	IN	area_code_415	113	no		0	no	7.4	2	2	209.4	151	35.6	347.5	113	24.52	246	116	11.07	1	yes
582	PA	area_code_415	171	yes		25	no	10.2	3	2.75	223.2	77	37.94	183.2	118	15.57	150.8	90	6.79	3	no
583	NM	area_code_415	104	no		0	no	10.7	8	2.89	164.2	109	27.91	165.4	90	13.21	168.9	117	7.6	1	no
584	ME	area_code_408	165	no		0	no	10.3	2	2.78	150.5	75	25.59	193.1	93	16.41	311.6	93	14.02	1	no
585	SD	area_code_510	104	no		0	no	9.8	6	2.65	234.2	128	39.81	293.1	92	24.91	183.9	79	8.28	0	yes
586	AR	area_code_408	110	no		0	no	10.2	5	2.75	55.3	102	9.4	164.7	124	14	200.7	108	9.03	1	no
587	TX	area_code_415	90	no		0	yes	8.4	9	2.07	121.8	97	37.71	27	97	17.31	215.8	134	9.71	1	no
588	NH	area_code_415	114	no		0	no	7.4	8	2	169.6	85	28.83	58.9	86	5.01	179.3	124	8.07	1	no
589	OK	area_code_408	101	no		0	no	13.5	11	3.65	89.7	118	15.25	260.1	79	22.11	170.1	93	7.65	5	yes
590	WI	area_code_408	117	yes		14	no	8.6	2	2.32	80.2	81	13.63	219	103	18.62	122.6	102	5.52	1	no
591	AL	area_code_408	109	no		0	no	11.3	4	3.05	218.9	105	37.21	299.9	87	25.49	158.6	110	7.14	2	no
592	PA	area_code_408	82	no		0	no	12.9	2	3.48	125.7	96	21.37	207.6	137	17.65	183.1	103	8.24	1	no
593	OK	area_code_510	92	no		0	no	9.6	1	2.59	176.3	85	28.97	83.4	125	7.94	207.2	107	9.32	2	no
594	ME	area_code_510	82	yes		29	no	9.5	5	2.57	110.7	111	35.22	254.1	137	21.6	189.3	92	7.82	1	no
595	WV	area_code_415	90	no		0	no	12.5	6	3.38	205.7	138	34.97	161.9	83	13.76	269.7	104	12.14	2	no
596	HI	area_code_408	87	yes		28	no	0	0	0	151.4	95	25.74	152.4	97	12.95	250.1	109	11.25	1	no
597	MN	area_code_510	124	no		0	no	9.6	4	2.59	157.5	70	26.78	130.7	79	11.11	193.4	98	8.7	3	no
598	NY	area_code_408	39	no		0	no	9.1	5	2.46	160.4	68	27.27	102.6	103	8.72	235.3	106	10.59	2	no
599	AZ	area_code_415	84	no		0	no	12.3	5	3.32	189	80	27.03	167.9	128	14.27	167.6	101	7.54	1	no
600	OH	area_code_510	75	yes		46	no	8.2	24	2.48	62	21.41	36.4	62	17.68	246.8	119	11.11	0	no	
601	MI	area_code_510	102	no		0	no	9.1	4	2.46	102.6	89	17.44	246	77	20.91	170.5	140	7.67	2	no
602	MA	area_code_415	62	no		0	yes	13.9	6	3.75	159.7	86	27.15	197.5	76	16.79	121.6	105	5.47	0	yes
603	WV	area_code_510	143	no		0	no	4.6	4	1.24	202.8	109	34.48	165.8	104	14.09	143.9	71	6.48	1	no
604	MI	area_code_415	53	no		0	no	11.6	6	3.13	57.5	95	9.78	265.5	131	22.57	244.3	128	10.99	3	no
605	NM	area_code_415	30	no		0	no	11.4	7	3.08	169.9	94	24.88	225.2	118	19.14	169.7	93	7.64	1	no
606	MO	area_code_415	112	no		0	no	12.7	8	3.43	335.5	77	57.04	212.5	109	16.06	265	132	11.93	2	yes
607	RI	area_code_415	129	no		0	no	13.1	5	3.54	195.5	119	23.72	298.2	105	24.59	129.4	97	5.82	0	no
608	NC	area_code_415	63	yes		29	no	6.6	8	1.78	142.3	107	24.19	118.7	56	10.09	240.1	91	10.8	1	no
609	WY	area_code_415	28	no		0	no	10.6	5	2.86	187.8	94	31.93	248.6	86	21.13	208.8	124	9.4	0	no
610	WY	area_code_415	111	no		0	no	8.7	3	2.35	146.2	55	24.85	261.5	83	22.23	163.2	116	7.34		

675 DE	area_code_415	119 no	0 no	7.5	15	2.03	176.8	90	30.06	224.7	81	19.1	204.6	77	9.21	1 no
676 LA	area_code_415	43 no	0 no	5.9	3	1.59	241.9	101	41.12	129.4	121	11	264.8	104	11.92	1 no
677 MA	area_code_408	42 no	0 no	10.6	4	2.86	241.2	134	134	116.5	81	8.9	122.2	91	6.85	0 no
678 IN	area_code_408	84 no	0 no	5.4	4	2.54	217.1	29	36.91	236	68	20.06	118.3	120	5.32	1 no
679 NY	area_code_510	65 no	0 no	8.9	4	2.4	195.4	110	33.22	181.2	109	15.4	178.5	105	8.03	0 no
680 TX	area_code_415	75 no	0 yes	8.7	9	2.35	222.4	78	37.81	327	111	27.8	208	104	9.36	1 yes
681 KS	area_code_510	116 no	0 no	13.1	2	3.54	189.5	90	32.22	189.8	118	16.13	205.8	83	9.26	1 no
682 WV	area_code_415	107 no	0 no	9.3	5	2.51	123.1	100	20.93	158.4	82	13.46	256.1	82	11.52	0 no
683 NE	area_code_415	189 yes	38 no	11.4	3	3.08	256.7	98	43.64	150.5	120	12.79	123	87	5.54	3 no
684 ND	area_code_408	123 no	0 no	6.5	1	1.76	199.1	94	27.05	150.4	119	20.54	202.4	100	9.11	1 no
685 AK	area_code_408	110 no	0 no	11.1	8	3	100.1	90	17.02	Nan	93	19.83	204.4	57	9.2	3 no
686 CO	area_code_415	63 yes	32 no	8.6	7	2.32	30.9	113	5.25	187	113	15.9	230.8	101	10.39	1 no
687 ME	area_code_415	176 no	0 no	10.1	2	2.73	223.2	76	37.94	214.4	131	18.22	204.4	80	6.95	3 no
688 SC	area_code_510	108 no	0 no	12.6	8	3.4	187.4	101	31.86	199.9	126	16.99	216.1	107	9.72	1 no
689 MN	area_code_510	13 yes	21 no	12.1	3	3.27	315.6	105	53.65	208.9	71	17.76	260.1	123	11.7	3 no
690 CO	area_code_415	71 no	0 no	8.2	2	2.21	104	47.16	131.8	121	11.2	126.9	101	5.71	1 no	
691 KS	area_code_415	88 no	0 no	14.9	3	4.02	189.8	111	32.27	197.3	101	16.77	234.5	111	10.55	2 no
692 MS	area_code_510	137 no	0 no	10.2	4	2.62	147.2	119	25.02	192.8	91	16.39	172.7	105	7.77	1 no
693 NE	area_code_408	82 no	0 no	5.7	7	1.54	185.8	36	31.59	276.5	134	23.5	192.1	104	8.64	4 no
694 NJ	area_code_510	92 yes	29 no	8	4	2.16	155.4	110	26.42	188.5	104	16.02	254.9	118	11.47	3 no
695 WI	area_code_510	165 no	0 no	10.9	4	2.94	154.2	91	26.21	268.8	108	22.83	188.8	99	8.5	6 no
696 MT	area_code_415	96 no	0 no	11.6	9	3.13	177.8	98	16.99	102.5	118	8.97	220.2	105	9.91	1 no
697 AR	area_code_415	156 no	0 no	7.5	3	2.03	178.8	94	30.4	178.4	91	15.18	169.2	77	7.61	1 no
698 WA	area_code_408	63 no	0 no	9.1	4	2.46	149.3	104	25.38	273.6	75	23.26	206.6	72	9.3	0 no
699 NH	area_code_415	37 no	0 no	8.4	11	2.27	206	89	35.02	186	88	15.81	307.1	86	13.82	0 no
700 IA	area_code_415	98 no	0 no	11	9	2.97	216.8	86	36.86	190.8	114	16.22	167.5	79	8.44	0 no
701 WV	area_code_415	121 no	0 no	10.7	3	2.89	103.3	110	17.56	129.1	82	10.97	167.1	113	7.52	0 no
702 RI	area_code_415	94 no	0 no	7.7	3	2.08	139.4	95	23.7	159.1	92	13.52	128.2	129	5.77	0 no
703 KS	area_code_415	90 no	0 no	14.1	5	3.81	191.2	110	32.5	191	102	13.93	243.6	114	10.96	1 no
704 MT	area_code_510	163 yes	23 no	10.4	7	2.81	160	104	27.2	199.4	64	16.1	229.9	118	10.35	1 no
705 MO	area_code_510	161 no	0 no	6.5	4	1.76	221.7	95	37.69	193	82	16.41	194.1	113	8.73	3 no
706 HI	area_code_415	99 no	0 no	8.5	5	2.3	62.9	81	10.69	231	64	19.64	168.9	121	7.6	1 no
707 CO	area_code_415	108 no	0 no	3.6	5	0.97	215.6	78	36.65	195.3	119	16.6	194.4	65	8.75	1 no
708 CT	area_code_510	84 yes	42 no	7.6	7	2.05	165.3	97	28.1	223.5	118	19	260.8	72	11.74	3 no
709 ID	area_code_415	83 yes	32 yes	10.6	6	2.86	114.7	111	16.1	154.4	86	13.12	200.4	109	9.02	2 no
710 DC	area_code_510	139 no	0 no	9.7	3	2.62	203.2	81	34.54	152.5	99	12.96	197.8	76	8.9	2 no
711 TN	area_code_510	69 no	0 no	12.5	4	3.38	195.3	70	33.2	216.7	108	18.42	259.9	119	11.7	3 no
712 WY	area_code_510	129 no	0 no	11.4	8	3.08	143.7	114	24.43	297.8	98	25.31	212.6	86	9.57	4 no
713 MO	area_code_415	106 no	0 no	0	0	0	114.4	104	19.45	78.3	101	6.66	232.7	78	10.47	2 no
714 VA	area_code_415	158 no	0 no	6.9	2	1.86	222.8	101	37.88	203	128	17.26	210.6	106	9.94	2 no
715 SD	area_code_415	168 yes	22 no	7.3	5	1.97	175.9	70	29.9	211.7	105	17.99	174.5	81	7.85	2 no
716 WV	area_code_510	115 no	0 yes	15.3	6	4.13	240.9	95	42.48	242.5	104	20.61	151.7	121	6.83	1 yes
717 GA	area_code_408	57 yes	30 yes	11.4	4	3.08	234.5	130	36.87	195.2	116	16.59	298.8	94	12.1	2 no
718 AZ	area_code_415	67 no	0 no	7.2	6	1.94	210.7	116	35.82	219.2	86	18.63	179.7	83	8.09	1 no
719 AK	area_code_408	127 no	0 no	9.3	3	2.51	182.3	124	30.99	169.9	110	14.44	184	116	8.28	1 no
720 AK	area_code_510	78 no	0 no	11.7	5	3.16	190.3	88	32.35	194.5	89	16.53	256.5	109	11.54	2 no
721 CT	area_code_415	100 yes	38 no	7.4	2	2	177.1	88	30.11	163.7	108	13.91	242.7	72	10.92	0 no
722 UT	area_code_510	103 yes	36 no	10.4	5	2.72	294	92	14.92	166.7	110	16.97	196.7	86	7.5	6 yes
723 KY	area_code_415	113 no	0 no	13.5	3	3.65	215.6	96	36.65	193.4	127	16.44	105.4	115	4.74	1 no
724 MI	area_code_510	78 no	0 no	14	11	3.78	137.4	109	23.36	237.6	49	20.2	206.7	136	9.3	3 no
725 OR	area_code_510	129 yes	36 no	16.4	5	4.43	192.8	103	32.78	177	83	15.05	216.5	118	9.74	1 no
726 TN	area_code_510	57 no	0 no	11.9	3	3.21	149.3	100	25.38	200.2	110	17.02	231.7	101	10.43	2 no
727 WV	area_code_408	82 no	0 no	7.8	5	2.11	143.7	111	24.43	170.7	99	14.51	287.7	95	12.95	1 no
728 NJ	area_code_415	64 no	0 no	9.2	2	2.48	224.8	118	36.22	190	101	16.15	221.4	110	9.96	1 no
729 MS	area_code_510	86 yes	38 no	12.7	5	3.43	261.2	122	44.4	214.2	101	18.21	154.9	101	6.97	2 no
730 ME	area_code_415	151 yes	26 no	13.4	5	3.62	196.5	98	33.41	Nan	111	14.94	221.8	124	9.98	0 no
731 WY	area_code_510	94 no	0 no	11.5	3	3.11	271.2	105	46.1	202.6	105	17.22	221.6	51	9.97	3 yes
732 WY	area_code_415	90 no	0 no	8	1	2.16	207.2	121	35.22	292.5	104	24.86	226.3	103	10.18	2 no
733 IN	area_code_510	48 no	0 no	7.2	5	1.94	300.4	94	51.07	133.2	103	11.32	197.4	94	8.88	2 no
734 NM	area_code_408	85 yes	37 no	9.5	8	2.57	229.6	123	39.03	132.3	90	11.25	211.9	76	9.54	2 no
735 NJ	area_code_415	93 yes	20 yes	13.7	3	3.27	110	110	31.88	110	14.43	175.3	103	7.89	1 no	
736 DC	area_code_415	169 no	0 yes	6.5	6	1.76	57.1	98	9.71	199.7	78	16.97	274.7	103	12.36	3 no
737 UT	area_code_415	68 no	0 no	11	9	2.97	162.1	86	27.56	155	86	13.18	189.7	87	8.54	5 yes
738 KY	area_code_415	91 no	0 yes	16.7	3	4.51	145	89	24.65	175.8	102	14.94	223.7	151	10.07	2 yes
739 KS	area_code_510	68 no	0 no	11.4	3	3.08	159.5	123	27.12	240.8	93	20.47	210.3	76	9.46	1 no
740 MI	area_code_510	101 no	0 no	8.8	8	2.38	190.7	72	32.42	208.6	103	17.73	203.8	111	9.17	1 no
741 UT	area_code_510	67 yes	20 no	9.4	2	2.54	230.6	40	39.2	189.1	58	16.07	162.2	115	7.3	1 no
742 NE	area_code_415	66 no	0 no	11.5	11	3.11	34	133	5.78	278.6	61	23.68	129.5	120	5.63	0 no
743 FL	area_code_415	116 yes	17 no	11.4	3	3.08	193.4	112	32.88	240.6	131	20.45	248.1	98	11.16	5 no
744 LA	area_code_408	158 no	0 no	10.4	6	2.81	202	126	34.34	163.5	86	13.9	195.4	84	8.79	1 no
745 MT	area_code_415	78 no	0 no	9.1	5	2.46	191.7	122	32.59	241.4	88	20.52	203.5	86	9.16	1 no
746 WA	area_code_415	119 yes	26 no	6.6	8	1.78	161.3	97	27.42	250.3	110	21.28	142.4	92	6.41	1 no
747 MI	area_code_415	120 no	0 no	6.4	2	1.73	150.6	85	25.8	119	128	10.12	232.9	123	10.48	1 no
748 KY	area_code_510	145 no	0 no	7.8	11	2.62	194.6	102	196	138	117	16.66	120.5	126	15.19	1 no
749 LA	area_code_408	106 no	0 no	8.7	5	2.35	220.7	120	37.52	270.2	95	22.97	121.6	113	5.47	1 no
750 NM	area_code_510	87 no	0 yes	11	6	2.97	167.3	119	28.44	198.5	119	16.87	133.1	88	5.99	1 no
751 AL	area_code_415	146 yes	32 no	8.2	4	2.21	154	80	26.18	Nan	91	15.77	148.2	107	6.67	3 no
752 MO	area_code_415	101 yes	29 no	10.1	6	2.73	121.1	116	20.59	186.4	100	15.84	241.7	75	10.88	0 no
753 CO	area_code_510	22 yes	23 no	12.7	4	3.43	182.1	94	30.96	164.6	59	13.99	128.8	102	5.8	3 no
754 TX	area_code_415	90 no	0 no	9	5	2.97	108.6	88	16.63	137.6	85	11.7	159.7	121	7.19	2 no
755 WY	area_code_415	41 no	0 no	9.6	5	2.59	209.6	105	35.68	123.9	105	10.36	253.7	116	11.42	1 no
756 OR	area_code_415	69 no	0 no	11.4	4	3.08	167.5	76	26.48	242.1	92	20.58	101.2	103	4.55	2 no
757 WY	area_code_415	33 no	0 no</													

810 DE	area_code_510	171	yes		17	no	5.8	3	1.57	186.9	94	31.77	240	138	20.4	200.9	64	9.04	1	no
811 NE	area_code_510	123	no		0	no	12.1	4	3.27	194	118	32.98	242	114	20.57	146.3	108	6.58	1	no
812 FL	area_code_510	55	no		0	no	9.9	6	2.67	234.8	89	39.62	195	131	9.08	176.5	122	8.03	0	no
813 AK	area_code_510	155	no		0	no	15.1	4	3.54	123.7	96	21.03	103	89	8.75	189.4	82	8.52	1	no
814 WI	area_code_510	166	no		0	no	15.3	5	4.13	173.9	103	26.56	276.4	83	23.49	190.8	113	8.59	0	no
815 WA	area_code_510	75	yes	41	no	12.4	4	3.35	130.9	115	22.25	203.4	110	17.29	171.7	68	7.73	1	no	
816 KY	area_code_415	75	no		0	no	5.7	3	1.54	314.6	102	53.48	169.8	86	14.43	285.1	100	12.83	2	yes
817 OH	area_code_510	83	no		0	no	12.1	5	3.27	227.9	78	38.74	207.5	115	17.64	211.7	100	9.53	1	no
818 UT	area_code_510	243	no		0	no	6.6	6	1.78	95.5	92	16.24	163.7	83	13.91	264.2	118	11.89	2	no
819 NM	area_code_408	132	no		0	no	15.1	3	4.08	185.3	127	31.5	208	73	17.68	206.1	124	9.27	1	no
820 MN	area_code_415	150	no		0	no	15.1	3	3.54	146.3	133	24.87	202.7	95	17.23	234.7	103	10.56	1	no
821 WV	area_code_510	92	yes	16	no	12.7	3	3.43	184	99	31.28	76.4	134	6.49	185.1	96	8.33	2	no	
822 MN	area_code_415	80	no		0	no	13.1	5	3.54	105.8	110	17.99	43.9	88	3.73	189.6	87	8.53	0	no
823 AL	area_code_415	134	no		0	no	11.7	4	3.16	178	110	30.26	153.8	64	13.07	236.6	105	10.65	1	no
824 PA	area_code_510	77	yes	24	no	10.1	6	2.73	149.4	74	25.4	123.9	72	10.53	174.3	84	7.84	1	no	
825 DE	area_code_510	147	no		0	no	11.3	3	3.05	209.4	104	35.6	132.5	79	11.26	149.4	123	6.72	2	no
826 MO	area_code_415	74	no		0	no	11.6	6	3.13	172.1	105	29.26	211.7	99	17.99	192.2	105	8.2	1	no
827 IL	area_code_510	138	no	0	yes	9.4	9	2.54	169.3	82	28.78	217.9	147	18.52	194.2	77	8.29	1	no	
828 FL	area_code_415	143	no		0	no	12.2	4	3.29	119.1	117	20.25	287.7	136	24.45	223	100	10.04	0	no
829 HI	area_code_415	64	no		0	no	5.5	2	1.49	194.2	147	33.01	173.4	87	14.74	268.7	114	12.09	2	no
830 ME	area_code_510	120	no		0	no	9.9	3	2.67	198.8	56	33.8	230.1	73	19.56	119.8	81	5.39	2	no
831 CO	area_code_408	121	no	0	yes	13.4	1	3.62	167.7	94	20.51	127.7	121	7.96	241.3	115	9.96	3	yes	
832 NH	area_code_415	88	no		0	no	11.8	2	3.19	202.2	88	34.37	216.8	89	18.43	239.4	89	10.77	0	no
833 SC	area_code_408	87	no		0	no	9.4	4	2.54	322.5	106	54.83	204.6	93	17.39	186.2	128	8.38	2	yes
834 IN	area_code_510	100	no		0	no	10.2	3	2.75	216.2	107	36.75	215.6	84	18.33	138.4	127	6.23	0	no
835 FL	area_code_415	104	no		0	no	9.4	3	2.54	76.4	116	12.99	115.6	74	9.83	226.3	94	10.18	3	no
836 GA	area_code_510	27	no		0	no	9.9	3	2.67	72.7	75	12.36	208.6	117	17.73	65.8	71	2.96	1	no
837 IL	area_code_415	81	yes	31	no	9.7	4	2.62	210.4	100	37.77	225.5	97	19.17	168.7	120	7.59	0	no	
838 NC	area_code_510	64	yes	33	yes	8.1	94	2.16	93	102.72	104	21.62	162.9	104	13.85	247.4	109	11.33	1	no
839 VT	area_code_510	107	yes	28	no	11.9	8	3.21	201.8	79	34.31	304.9	128	25.92	225.6	133	10.15	1	no	
840 DC	area_code_415	88	yes	17	no	16.1	5	4.35	219.5	78	37.32	222.1	94	18.88	188.3	92	8.47	1	no	
841 VT	area_code_408	111	no		0	no	9	6	2.43	99.3	112	16.88	270.5	136	22.99	225.3	94	10.14	3	no
842 NV	area_code_415	77	no		0	no	10.3	2	2.78	239.2	114	40.66	150	115	12.75	160.8	81	7.24	5	no
843 OR	area_code_415	67	no	0	yes	11.4	11	3.08	120.9	58	20.55	235	88	19.98	95.1	130	4.28	2	no	
844 AL	area_code_408	102	no		0	no	15.8	6	4.27	224.7	112	38.2	129.4	112	11	187.8	109	7.34	1	no
845 ND	area_code_408	146	yes	19	no	14.6	19	3.94	176.8	88	30.02	162.7	96	13.83	215.5	98	9.7	1	no	
846 FL	area_code_415	144	yes	51	no	10	4	2.27	283.9	98	48.26	192	109	16.32	196.3	85	8.83	1	no	
847 NE	area_code_415	96	no		0	no	10.3	4	2.78	180.6	92	30.7	190.9	114	16.23	295.6	125	13.3	1	yes
848 ND	area_code_415	70	yes	31	no	10.3	4	2.78	125.9	101	21.4	196.4	102	16.69	252.7	75	11.37	1	no	
849 ME	area_code_408	149	no		0	no	9.1	9	2.46	237.6	79	40.39	192.4	107	16.35	207.4	111	9.33	0	no
850 IL	area_code_415	129	no		0	no	9.2	2	2.48	198.4	91	33.73	264.7	106	22.5	111.4	101	5.01	2	no
851 WA	area_code_408	165	no		0	no	10.9	5	2.94	150.4	110	46.63	52.9	109	4.5	246.1	119	11.07	0	no
852 MA	area_code_408	136	no	0	yes	11	4	2.97	199.6	89	33.93	211.4	96	17.97	72.4	84	3.26	3	yes	
853 KS	area_code_510	149	no		0	no	9.6	3	2.59	217.7	91	37.01	273.5	74	23.25	226.9	99	10.21	3	no
854 RI	area_code_415	70	no		0	no	7.6	6	2.05	134.7	96	22.9	235.9	90	20.05	260.2	113	11.71	3	no
855 MO	area_code_415	120	yes	24	no	9.7	13	2.62	212.7	73	36.16	257.5	103	21.89	227.8	119	10.25	2	no	
856 IA	area_code_510	66	no		0	no	6.2	7	1.67	256.3	135	43.57	180.2	106	15.32	187.3	135	8.43	2	no
857 WV	area_code_408	104	no		0	no	12.7	13	3.43	183.6	133	31.21	143	113	10.28	215.1	92	11.88	0	no
858 NV	area_code_415	160	no		0	no	9.2	4	2.48	176.2	90	29.95	196	115	16.66	263.9	95	11.88	1	no
859 WI	area_code_415	129	yes	37	no	11.7	8	3.16	205	94	34.85	165.4	103	14.06	185	81	8.32	1	no	
860 AL	area_code_408	93	no		0	no	11.3	3	3.05	267.9	114	45.54	223	74	18.96	262.7	90	11.82	3	yes
861 HI	area_code_415	169	no		0	no	9.9	6	2.67	179.2	111	30.46	175.2	130	14.89	228.6	92	10.29	2	no
862 MO	area_code_415	58	no		0	no	14.9	3	4.02	149.4	145	25.4	196.5	105	16.7	209.5	108	9.43	1	no
863 CA	area_code_510	75	yes	36	no	13.1	3	3.54	163.6	132	27.81	146.7	113	12.47	345.8	115	15.56	3	no	
864 MO	area_code_408	45	no		0	no	12.4	5	3.05	207.6	71	35.29	152.7	94	21.75	217.8	125	9.8	1	no
865 CT	area_code_510	155	no		0	no	8.9	4	2.4	165.4	108	28.12	183.7	103	15.61	80.2	108	3.61	3	no
866 MD	area_code_415	52	no		0	no	9.9	9	2.67	209.8	114	35.67	171.3	82	14.56	154.6	119	6.96	4	no
867 OH	area_code_415	119	yes	27	no	11.1	3	3	220.1	128	37.42	268.2	133	22.8	146.5	80	6.59	0	no	
868 NV	area_code_510	86	no		0	no	8.2	5	2.21	141.3	72	24.02	154.3	95	13.12	210.6	91	8.48	1	no
869 MD	area_code_408	42	no		0	no	4	7	1.08	196.5	89	23.41	241.3	123	20.51	143.2	105	6.44	0	no
870 ND	area_code_510	127	no	0	yes	7.4	2	1.8	180.9	75	114	36.75	114	17.81	215	249.9	25	12.25	2	no
871 OH	area_code_408	123	no		0	no	14.9	5	4.02	105	150	17.85	251.6	90	21.39	258	93	11.61	0	no
872 MA	area_code_510	98	no		0	no	11.1	6	3	271.4	119	46.14	190.4	102	16.18	284.7	118	12.81	4	yes
873 OK	area_code_510	149	yes	43	no	10.9	3	2.94	206.7	79	35.14	174.6	122	14.84	241.5	80	10.87	1	no	
874 MA	area_code_408	160	no		0	no	9.3	1	2.51	166.8	109	28.36	236	117	20.06	307.6	77	13.84	1	no
875 WA	area_code_415	103	no		0	no	10.4	3	2.81	204.9	107	34.83	135.2	102	11.49	208.2	106	9.37	5	no
876 HI	area_code_415	132	yes	15	no	9.1	4	2.46	154.6	128	26.28	245.6	106	20.88	148.6	90	6.69	1	no	
877 CO	area_code_415	137	no		0	no	7.5	2	1.27	153	107	27.59	162.9	107	27.47	143.9	127	6.48	1	no
878 FL	area_code_415	129	no	0	yes	5.9	4	1.59	267.4	76	45.46	204.2	85	17.36	111.7	146	5.03	1	no	
879 WI	area_code_415	62	no		0	0	0	0	281	66	47.77	160.6	108	13.65	77.9	74	3.51	1	no	
880 ID	area_code_510	122	yes	33	no	11.8	8	3.19	270.8	96	46.04	220.4	110	18.73	169.9	104	7.65	4	no	
881 WV	area_code_408	32	no		0	no	10.2	7	2.75	171.2	82	29.1	185.6	102	15.78	203.3	64	9.15	1	no
882 GA	area_code_510	86	no		0	no	6.7	8	1.81	124.1	82	21.1	202.8	120	17.22	289.8	119	13.03	3	no
883 FL	area_code_415	133																		

945 NV	area_code_415	81 yes		28 no		9.2	6	2.48	167.9	147	28.54	190.7	105	16.21	193	103	8.69	4 yes
946 NC	area_code_415	122 no		0 no		11.5	6	3.11	180	88	30.6	145	77	12.33	233.7	120	10.52	2 no
947 NJ	area_code_408	46 no		0 no		13.4	5	3.02	257.4	87	43.76	281.1	91	22.19	204.4	107	9.2	2 yes
948 MN	area_code_415	150 yes		28 no		11	4	2.97	174.4	75	29.65	169.9	80	14.44	201.6	130	9.07	1 no
949 ID	area_code_408	99 no		0 no		8.4	3	2.27	159.7	83	27.15	155.4	121	13.21	255.7	114	11.51	1 no
950 AL	area_code_408	87 no		0 no		11	3	2.97	237.2	124	40.32	222.6	87	18.92	173.3	81	7.8	1 no
951 AK	area_code_415	108 no		0 no		7.9	3	2.13	103	129	17.51	242.3	103	20.6	170.2	89	7.66	1 no
952 VT	area_code_415	101 no		0 no		11.6	2	3.13	153.8	89	26.15	234	89	19.89	196.3	77	8.83	4 no
953 PA	area_code_415	53 no		0 no		10.7	2	2.89	205.1	86	34.87	160.5	95	13.64	149.5	142	6.73	3 no
954 AK	area_code_415	132 yes		0 no		8.6	3	2.32	175.7	93	29.87	151.7	94	15.91	226.5	118	10.15	2 no
955 CA	area_code_510	158 no		0 no		8.6	8	2.32	155.9	123	28.5	224.2	112	12.06	221	116	9.95	2 no
956 MS	area_code_415	114 yes		34 no		10.3	5	2.78	154.4	109	26.25	221.4	142	18.82	208.5	103	9.38	0 no
957 AR	area_code_415	77 yes		23 no		7.1	3	1.92	209.7	73	35.65	183.6	63	15.61	205.5	111	9.25	2 no
958 NV	area_code_415	144 no		0 yes		9.4	15	2.54	150	69	25.5	285.9	73	24.3	190.6	121	8.58	0 no
959 AL	area_code_510	91 yes		23 no		12.3	3	3.32	232.4	97	39.51	186	88	15.81	190.5	128	8.57	3 no
960 GA	area_code_408	58 no		0 no		12.6	5	3.46	165.4	100	28.12	115.7	87	9.93	193.9	119	6.72	2 no
961 AR	area_code_415	5 no		0 no		13.3	3	3.59	199.2	106	33.86	187.3	12	15.92	214	85	9.63	3 no
962 MA	area_code_408	97 no		0 no		4.2	3	1.13	217.6	81	36.99	320.5	51	27.24	150.7	110	6.78	0 no
963 NJ	area_code_415	107 no		0 no		7.7	2	2.08	212.1	95	36.06	150.1	88	12.76	219.8	111	9.89	3 no
964 MO	area_code_415	142 yes		30 no		10.8	5	2.92	154	75	26.18	165.8	97	14.09	270	83	12.15	1 no
965 NY	area_code_408	9 yes		31 no		13.3	2	3.59	193.8	130	32.95	202.6	98	17.22	191.2	102	8.6	1 no
966 AZ	area_code_415	73 no		0 no		12.2	4	3.29	175.4	100	29.82	248.1	105	21.09	122.4	85	8.51	0 no
967 NJ	area_code_510	48 yes		22 no		15.7	4	4.24	152	63	25.84	258.8	22	33.1	203.2	109	11.84	2 yes
968 WV	area_code_408	43 no		0 no		9.2	3	2.48	230.2	147	39.13	186.7	121	15.87	128.4	100	5.78	0 no
969 NM	area_code_408	122 yes		33 no		13.5	3	3.65	174.9	103	29.73	248.2	105	21.1	164.6	116	7.41	1 yes
970 SC	area_code_415	93 no		0 no		8.8	4	2.38	190.2	68	32.33	262.2	64	22.29	130	92	5.85	0 no
971 VT	area_code_415	85 no		0 no		11.5	1	3.11	176.4	122	29.99	224.9	123	19.12	219.6	50	9.88	1 no
972 TN	area_code_415	59 no		0 no		5	5	1.35	160.9	95	27.35	251.2	65	21.35	273.4	97	12.3	3 no
973 LA	area_code_415	187 no		0 no		11.8	9	3.19	228.7	90	19.38	163	99	13.96	154.1	101	6.93	1 no
974 OH	area_code_408	137 no		0 no		12.3	2	3.32	144	90	24.48	181.6	100	15.44	128.1	93	5.79	0 no
975 OR	area_code_510	21 yes		31 no		9.5	7	2.57	135.9	90	23.1	271	84	23.04	179.1	89	8.06	6 no
976 DE	area_code_510	129 no		0 no		10.4	6	2.81	334.3	118	56.83	192.1	104	16.33	191	83	8.59	0 yes
977 KY	area_code_415	104 no		0 no		13	6	3.51	130.5	77	22.19	131.2	117	11.15	264.7	63	11.91	0 no
978 GA	area_code_408	93 yes		21 no		11.8	2	3.19	134.2	105	22.81	162.5	128	13.81	186.6	90	8.4	4 yes
979 VT	area_code_415	63 no		0 no		13.1	4	3.54	278	102	47.26	226.8	114	22.64	224.1	108	10.08	4 yes
980 OR	area_code_415	161 no		0 no		7.8	5	2.11	105.4	70	17.92	214.8	122	16.26	233.6	126	10.06	0 no
981 TX	area_code_510	50 no		0 no		11.6	8	3.13	188.9	94	32.11	203.9	104	17.33	151.8	124	6.83	3 no
982 MO	area_code_408	103 yes		24 no		6.9	4	1.86	111.8	85	19.01	239.6	102	20.37	268.3	81	12.07	1 no
983 ND	area_code_415	84 yes		33 no		13	18	3.51	159.1	106	27.05	149.8	101	12.73	213.4	108	9.6	1 no
984 MN	area_code_510	92 no		0 no		9	4	2.43	212.4	105	36.11	224.6	118	19.09	221.3	105	9.96	1 no
985 NV	area_code_415	77 no		0 no		9.9	1	2.67	142.3	112	24.19	326.3	111	26.04	196.5	82	8.84	1 no
986 NY	area_code_415	64 no		0 yes		13.3	9	3.59	346.8	55	59.96	249.5	79	21.21	275.4	102	12.39	1 yes
987 FL	area_code_415	159 yes		15 no		11.8	9	3.19	113.9	102	19.36	145.3	146	12.35	195.2	137	8.78	1 no
988 KS	area_code_415	110 yes		27 yes		8.3	2	2.24	267.9	103	45.54	263.3	74	22.38	178.1	106	8.01	1 yes
989 NV	area_code_510	138 no		0 no		17	4	4.59	171.4	117	29.14	115.2	128	9.79	224.5	115	10.1	3 no
990 NV	area_code_408	178 no		0 no		13.6	3	3.67	275.4	150	46.82	187.5	62	15.94	147.1	126	6.62	1 no
991 SC	area_code_415	38 yes		31 no		3.9	2	1.05	197.2	118	33.52	249.9	70	21.24	268.9	104	13.45	0 no
992 MI	area_code_510	90 no		35 no		7.9	2	2.13	192.6	97	11.48	216.2	131	11.47	216.2	103	9.73	2 no
993 MI	area_code_510	45 yes		26 no		7.7	5	2.08	91.7	104	15.59	150.6	119	12.8	63.3	103	2.85	1 no
994 TN	area_code_510	70 no		0 no		9.6	2	2.59	126.3	99	21.47	141.8	106	12.04	255.9	96	11.52	0 no
995 NY	area_code_510	147 yes		33 no		10.4	6	2.81	251.5	107	42.76	234.1	110	19.9	213.4	87	9.6	3 no
996 NV	area_code_510	94 no		0 no		7.5	5	2.03	190.6	108	32.4	152.3	95	12.95	144.7	97	6.51	1 no
997 IL	area_code_510	179 no		0 no		11.6	5	3.13	116.1	101	19.74	201.8	99	17.15	181.9	103	8.19	0 no
998 MS	area_code_415	116 no		0 no		11.3	3	3.05	217.3	91	36.94	216.1	95	16.37	148.1	76	6.86	2 no
999 ND	area_code_510	59 no		0 no		14.7	9	3.97	179.4	80	30.5	222.5	89	16.76	175.8	105	7.91	0 no
1000 NC	area_code_415	165 no		0 no		7.9	3	2.13	207.7	109	35.31	164.8	94	14.01	54.5	91	6.45	0 no
1001 MI	area_code_408	133 no		0 no		12.8	4	3.46	277.3	138	47.14	228.4	117	19.41	117.3	103	5.28	2 yes
1002 TN	area_code_415	140 no		0 no		8.4	4	2.27	125.3	84	21.3	167.6	121	14.25	260.6	94	11.73	1 no
1003 VT	area_code_408	93 yes		32 no		6.8	3	1.84	138.1	91	23.48	167.3	72	14.22	238.9	115	10.75	2 no
1004 OK	area_code_510	52 yes		38 no		6.2	3	2.21	169.3	88	28.78	225.9	97	19.22	172	86	7.74	0 no
1005 DE	area_code_415	64 yes		27 no		12.3	3	3.21	101.3	101	12.22	149.2	107	14.93	159.2	107	6.78	1 no
1006 ND	area_code_510	12 no		0 yes		9.8	4	2.65	216.7	117	36.84	116.5	126	9.9	220	110	9.9	2 no
1007 OR	area_code_415	48 no		0 no		8.3	4	2.24	190.4	92	32.37	317.5	85	26.99	133.4	113	6	2 no
1008 NY	area_code_408	181 no		0 no		6	7	1.62	143.3	91	24.36	195.5	58	16.62	223.3	95	10.05	1 no
1009 MO	area_code_415	168 yes		42 no		11.4	2	3.08	97.4	57	16.56	203.6	98	17.31	173.9	124	7.83	2 no
1010 FL	area_code_415	155 no		0 no		11.3	3	3.05	181.4	111	30.84	167.7	92	14.25	168.5	122	7.58	3 no
1011 ND	area_code_510	105 no		0 no		3.8	4	1.03	246.4	81	41.85	256.2	101	21.78	189	151	7.51	0 no
1012 NY	area_code_415	11 no		0 no		8.7	2	2.62	143.4	130	24.38	289.4	59	24.5	194	100	8.73	2 no
1013 ND	area_code_415	182 no		0 no		8	5	2.16	104.9	111	17.83	Nan	120	16.87	258.9	91	11.62	2 no
1014 NY	area_code_415	104 no		0 no		13.1	5	3.54	156.2	93	26.55	193	54	16.41	222.7	94	10.02	1 no
1015 OH	area_code_415	102 no		0 no		12	4	3.24	114.8	125	19.52	81.9	126	6.96	304.3	101	13.69	0 no
1016 AL	area_code_415	122 no		0 no		11.9	2	3.21	232.5	96	39.53	205.5	120	17.47	213.7	91	9.62	0 no
1017 SC	area_code_415	41 no		0 no		8.6	3	2.32	144.2	117	24.41	152.4	108	12.95	194.4	110	8.75	1 no
1018 GA	area_code_415	132 no		0 no		9.1	6	2.46	176.7	132	30.75	244.1	126	20.75	176.3	104	7.93	2 no
1019 WV	area_code_415	76 no		0 no		11.4	5	3.08	263.4	148	44.78	230.3	69	19.58	170.8	101	7.68	1 no
1020 WV	area_code_415	13 no		0 no		11.3	3	3.05	146.4	74	24.89	148.5	92	12.62	216.7	96	9.75	1 no
1021 HI	area_code_415	115 yes		33 no		14.2	3	3.83	145	72	24.65	194.5	157	16.53	242.3	138	10.9	2 no
1022 WV	area_code_408	67 no		0 no		8.4	12	2.27	167.8	91	28.53	167.7						



1080 MN	area_code_408	158	no		0	no	8.2	3	2.21	209.9	112	35.68	221.3	82	18.81	210	93	9.45	1	no
1081 OH	area_code_415	114	no		0	0	0	0	0	191.5	88	32.56	175.2	78	14.89	220.3	118	9.91	0	no
1082 NC	area_code_408	64	yes	7.5	19	no	2	2.03	291.1	150	48.49	226.7	123	19.27	219.1	67	9.96	1	no	
1083 SD	area_code_415	88	no	11.8	0	no	1.19	11.19	215.6	115	36.65	216.2	85	16.38	171.3	65	7.71	3	no	
1084 UT	area_code_510	82	no	0	yes		12.4	6	3.35	208.8	101	35.5	213.7	87	18.16	175.1	86	7.88	3	no
1085 KY	area_code_415	111	no	0	no		12.3	5	3.32	255.9	97	43.5	204.1	129	17.35	171.3	84	7.71	3	no
1086 MT	area_code_408	60	no	0	no		12.4	4	3.35	252.7	97	42.96	221.1	121	18.79	109.9	100	4.95	2	no
1087 NJ	area_code_408	113	no	0	no		6.9	6	1.86	132.1	72	22.46	247.5	107	21.04	246.2	123	11.08	3	no
1088 FL	area_code_408	109	no	0	no		8.2	4	2.21	217	115	36.89	207	142	17.6	268	106	12.06	1	no
1089 IN	area_code_510	105	yes	42	no		12.9	4	3.48	10.19	79	17.32	223.1	87	18.86	241.6	77	10.87	0	no
1090 DE	area_code_510	85	no	13.3	4	no	3.59	21.15	100	35.96	184.6	88	15.69	164.3	131	7.39	2	no		
1091 AL	area_code_510	131	no	0	no		10.4	3	2.81	153.4	86	26.08	198.5	81	16.87	164.4	83	7.4	0	no
1092 ME	area_code_510	59	no	0	no		10	3	2.7	166.3	95	28.27	239.3	87	20.34	132.2	108	5.54	2	no
1093 SD	area_code_408	148	no	0	no		9.5	13	2.57	185.2	87	31.48	170.4	96	14.48	165.1	104	7.43	1	no
1094 VA	area_code_408	210	no	0	no		6.5	8	1.76	104.6	121	17.78	149.5	71	12.71	255.1	67	11.48	2	no
1095 AK	area_code_415	115	no	0	no		7.2	1.94	245.2	105	41.68	159	109	133.2	229.9	74	10.35	0	no	
1096 ID	area_code_510	106	no	0	no		6	3	1.62	274.4	120	46.65	196.6	82	16.86	160.8	62	7.24	1	no
1097 RI	area_code_415	93	no	0	no		14.2	4	3.83	98.4	78	16.73	249.6	129	21.22	248.2	114	11.17	1	no
1098 KY	area_code_415	57	yes	29	no		13	2	3.51	279.9	121	47.58	223.1	109	18.96	251.7	94	11.33	1	no
1099 ND	area_code_510	98	no	0	no		5.1	4	1.38	187.2	127	31.82	195.6	88	16.63	181.8	129	8.18	1	no
1100 HI	area_code_415	157	no	0	no		2.2	4	0.59	276.2	95	46.95	Nan	119	14.09	151.6	79	6.82	3	no
1101 WA	area_code_415	118	yes	35	no		8.3	4	2.24	200.4	104	34.07	272.8	89	23.19	214.5	100	9.65	1	no
1102 WY	area_code_510	30	no	0	no		9.1	4	2.23	259	96	22.74	244	122	20.74	180.1	89	8.11	2	no
1103 NJ	area_code_510	111	no	0	no		10.5	2	2.84	176.9	128	30.07	102.8	56	8.74	213.7	84	9.62	4	yes
1104 KS	area_code_415	52	no	0	no		12.2	6	3.29	165.5	78	28.14	205.5	89	17.47	213.6	124	9.61	0	no
1105 AL	area_code_415	72	no	0	no		10.4	5	2.81	217.8	93	37.03	189.7	113	16.12	182.6	91	8.22	4	no
1106 NJ	area_code_510	135	yes	28	no		12.9	4	3.48	201.4	100	34.24	246.5	117	20.95	154.8	131	6.97	2	yes
1107 NC	area_code_510	86	no	10.1	5		2.73	190.5	115	32.39	179.6	130	15.27	258.5	89	11.63	3	no		
1108 DE	area_code_510	28	no	19.9	36	yes	12.9	9.46	97	30.59	199.2	89	16.59	164.3	76	7.39	3	no		
1109 WY	area_code_510	151	no	0	no		5.8	2	1.57	235.9	104	40.1	80.6	91	6.85	212.8	116	9.58	3	no
1110 ID	area_code_415	118	no	0	no		7.9	1	2.13	140.4	112	23.87	187.1	60	15.9	207.9	155	9.36	0	no
1111 NY	area_code_415	117	no	0	no		7.4	9	2	144.6	115	24.58	258.8	66	22	253.2	113	11.39	2	no
1112 MO	area_code_510	55	no	0	no		17.1	6	4.62	189	100	32.13	118.5	99	10.07	248.1	87	11.16	0	no
1113 ID	area_code_408	82	no	0	no		13.3	2	3.59	101	93	17.17	155.6	104	13.23	304.4	93	13.7	0	no
1114 IA	area_code_415	152	no	0	no		10.6	4	2.86	205.3	86	26.07	292.5	82	24.89	143.7	121	1.97	1	no
1115 TN	area_code_408	108	yes	15	no		15.9	4	2.94	165.1	85	28.07	94	93	22.7	250.7	114	11.28	1	no
1116 OH	area_code_408	98	no	0	no		12.5	7	3.38	165	129	28.05	202.6	113	17.22	172.3	94	7.75	1	yes
1117 IL	area_code_415	130	no	0	no		11.7	3	3.16	155.9	95	26.5	256.1	97	21.77	262.9	103	11.83	3	no
1118 FL	area_code_408	136	no	0	yes		11.8	7	3.19	199.2	122	33.86	214.7	114	18.25	150.9	105	6.79	1	no
1119 MA	area_code_415	47	no	0	no		12.3	4	3.32	155.3	116	26.4	188.2	85	16	247	73	11.12	3	no
1120 OK	area_code_415	189	no	0	no		11.3	5	3.05	208.3	106	35.41	236.7	123	20.12	178.1	120	8.06	3	no
1121 KY	area_code_415	107	no	0	no		12.1	7	3.27	157.1	79	28.71	162.6	124	13.82	150	138	6.75	1	no
1122 MI	area_code_415	91	no	0	no		11.7	4	3.16	154.4	165	26.25	168.3	121	14.31	239.9	81	10.8	5	yes
1123 NE	area_code_415	159	no	0	no		10.4	5	2.81	189.1	105	32.15	246.1	147	20.92	242	106	10.89	1	yes
1124 VA	area_code_408	11	yes	24	no		10	3	2.7	131.5	98	22.36	230.2	111	19.57	283.7	87	12.77	2	no
1125 NY	area_code_415	167	no	0	no		9.9	5	2.67	166.4	85	28.29	243.2	135	20.67	229.2	95	10.31	1	no
1126 MT	area_code_408	111	no	0	no		12.8	9	3.46	142.3	75	24.19	122.8	106	10.44	229.5	94	10.33	2	no
1127 VT	area_code_408	97	no	0	no		7.3	19	0.77	103	103	23.1	198.9	86	19.2	112	132	2	no	
1128 KS	area_code_415	159	yes	19	no		16.9	3	4.56	184.1	78	31.3	194.5	71	16.53	225.6	101	10.15	0	no
1129 VA	area_code_415	114	yes	31	yes		12.3	10	3.32	174.5	104	29.67	224.2	92	19.06	116.3	91	5.23	2	no
1130 AL	area_code_415	71	no	0	no		9	2	2.43	103.3	103	17.56	138.5	79	11.77	164.8	98	7.42	2	no
1131 PA	area_code_415	122	no	0	no		12.7	2	3.43	35.1	62	5.97	180.8	89	15.37	251.6	58	11.32	1	no
1132 AL	area_code_408	100	yes	25	no		13	5	3.51	246.6	94	41.92	141.4	112	12.02	189.8	109	8.54	1	no
1133 WV	area_code_415	83	yes	37	no		11.8	4	3.19	76.5	109	13.35	210.5	101	17.69	179.7	102	6.09	1	no
1134 NV	area_code_408	64	no	0	no		12.3	2	3.32	148.1	73	25.18	154.9	101	14.02	216	125	9.72	5	yes
1135 TN	area_code_408	105	no	0	no		9	3	2.43	206.2	84	35.05	256.4	138	21.79	117.1	91	5.27	1	no
1136 ID	area_code_415	144	yes	33	no		12.2	3	3.29	251.6	87	42.77	197.6	118	16.8	209.7	97	9.41	2	no
1137 WY	area_code_415	106	yes	26	yes		14.4	7	3.89	270.3	111	45.95	215.2	90	18.29	254	133	11.43	1	yes
1138 TX	area_code_510	19	yes	34	no		11.3	1	3.05	156.6	97	26.62	224.2	97	19.06	260.9	135	11.74	1	no
1139 MA	area_code_408	46	no	0	no		13.6	6	3.67	139.4	81	23.7	223.7	113	19.01	173.1	77	7.79	1	no
1140 IL	area_code_510	127	no	0	no		11.7	3	3.16	158	108	37.43	186.4	124	16.7	172.7	138	7.77	3	no
1141 LA	area_code_415	9	yes	39	no		10.1	3	2.73	214.1	108	36.4	169.2	115	14.38	198.7	117	8.54	1	no
1142 CO	area_code_415	157	no	0	no		7.9	6	2.13	196	74	33.32	213.4	96	18.14	196.8	81	8.86	1	no
1143 UT	area_code_415	105	no	0	no		5.3	4	1.43	106.4	71	18.09	240.1	83	20.41	147.7	114	6.65	6	yes
1144 MI	area_code_415	105	yes	29	no		10	5	2.7	179.4	113	30.5	275.4	100	22.41	246.1	105	11.07	0	no
1145 NH	area_code_408	155	no	0	no		10.8	1	2.92	216.7	30	36.84	144.3	125	12.27	135.3	106	6.09	2	no
1146 ID	area_code_415	31	no	0	no		5.1	2	1.38	171.3	129	30.14	142.8	105	12.99	162.9	92	7.33	0	no
1147 WA	area_code_415	161	no	4	no		11.6	1.08	117	151.6	107	16.57	214.1	87	18.57	224.7	69	10.11	1	no
1148 MN	area_code_408	95	yes	32	no		10.6	5	2.86	262.2	123	44.57	165.2	82	14.04	194.3	57	8.74	0	no
1149 NY	area_code_415	122	no	0	no		9.7	7	2.62	173.6	110	29.51	91.7	84	7.79	211.7	103	9.53	3	no
1150 MD	area_code_415	37	no	0	yes		9.6	8	2.59	106.6	76	18.12	147.4	89	12.53	235.8	113	10.61	2	no
1151 GA	area_code_415	132	no	0	no		11.6	4	3.13	193.3	106	32.86	128.3	94	10.91	162.1	119	7.29	5	yes
1152 HI	area_code_408	119	yes	24	no		11.													

1215 MN	area_code_415	122 no	0 no	9.5	3	2.57	107.9	88	18.34	235.6	109	20.04	228.6	119	10.29	2 no
1216 NH	area_code_510	139 no	0 no	11.3	6	3.05	221.3	94	37.62	157.8	89	13.41	192.5	89	8.66	1 no
1217 LA	area_code_415	95 no	0 no	5.9	6	1.59	141.1	84	23.99	211.4	108	17.97	103.7	127	4.57	3 no
1218 ME	area_code_408	80 yes	10.7	4	2.89	195.4	92	28.29	238.7	74	20.26	150.7	84	6.78	4 no	
1219 KS	area_code_415	131 yes	28 no	7.6	3	2.05	249.6	87	42.43	227.2	138	19.31	239.9	92	10.8	3 no
1220 KS	area_code_510	36 no	0 no	10.9	5	2.94	178.6	83	30.36 Nan		103	18.11	198	119	8.91	1 no
1221 NV	area_code_510	180 no	0 no	15.7	5	4.24	139	96	23.63	224.9	64	19.12	170.8	118	7.69	2 no
1222 MT	area_code_415	25 no	0 no	12.6	5	3.4	134.3	98	22.83	202.3	109	17.2	195.9	100	8.82	2 no
1223 MT	area_code_415	113 no	0 no	4.9	5	1.32	215.9	93	36.7	240.1	85	20.41	156.7	123	7.05	3 no
1224 ID	area_code_415	88 yes	11.4	4	3.08	181.6	91	30.87	213.2	120	18.12	207.8	104	9.35	1 no	
1225 AK	area_code_415	120 no	0 no	9.3	9	2.51	178.4	97	30.33	168.3	113	14.31	120.5	93	5.42	1 no
1226 UT	area_code_415	74 no	0 no	11.4	3	3.08	106.4	84	18.09	140.2	104	11.92	90.9	81	4.09	1 no
1227 AR	area_code_510	109 no	0 no	11.4	4	3.08	170.7	101	29.02	240.2	82	20.42	119	112	5.36	2 no
1228 LA	area_code_510	162 yes	33 no	12.3	6	3.32	184.5	139	31.37	183.2	78	15.57	127.4	106	5.73	0 no
1229 KS	area_code_510	124 yes	37 no	8.9	4	2.4	161.2	109	27.4	204.2	79	17.36	231.5	87	10.42	1 no
1230 OR	area_code_408	177 no	0 no	7.5	5	2.03	249.8	77	14.43	225.5	109	21.69	210.5	96	9.47	2 no
1231 WI	area_code_510	51 no	0 no	10.6	2	2.86	217.9	71	37.04	230.1	116	19.56	232.1	110	10.44	1 no
1232 CO	area_code_408	105 no	0 no	8.8	5	2.38	270.9	98	46.05	226.2	110	19.23	178.8	60	8.05	0 yes
1233 KS	area_code_510	24 no	0 no	15.3	6	4.13	243	91	41.31	183.9	77	15.63	184.3	109	8.29	0 yes
1234 IL	area_code_510	48 no	0 no	8.9	3	2.4	128.2	71	21.79	48.1	78	4.09	116.3	80	5.23	0 no
1235 IA	area_code_408	86 no	0 no	10.8	7	2.65	126.3	115	21.47	168.8	112	14.35	154.6	95	6.96	2 no
1236 AZ	area_code_510	163 no	0 no	9.6	2	2.88	178.7	109	35.3	215.7	79	16.33	152.7	84	9.37	4 no
1237 NE	area_code_510	91 no	0 no	10.1	6	4	159	109	27.03	255.1	142	21.68	82.4	73	3.71	0 no
1238 ID	area_code_510	56 no	0 no	11.7	5	3.16	150.9	79	25.65	161.8	87	13.75	167.7	115	7.55	3 no
1239 OH	area_code_415	147 yes	24 yes	8.1	4	2.19	219.9	118	37.38	208.5	116	17.72	352.5	111	15.86	3 no
1240 TX	area_code_415	64 no	0 no	10.1	3	2.73	168	116	28.56	192.4	94	16.35	166.5	98	7.49	2 no
1241 TN	area_code_510	108 yes	34 no	9.6	3	2.59	162.1	83	27.56	171.8	117	14.6	259.8	76	11.69	4 yes
1242 OK	area_code_510	159 no	0 no	16.5	7	4.46	198.8	107	33.8	195.5	91	16.62	213.3	120	9.8	5 no
1243 ND	area_code_510	136 no	0 yes	8.1	6	2.46	200.6	90	43.86	230.1	104	19.56	143.5	82	6.46	3 no
1244 MT	area_code_415	116 yes	35 no	11	2	2.97	182.8	122	31.08	212.7	119	18.08	193.8	103	8.72	1 no
1245 NC	area_code_408	45 yes	38 no	7.7	2	2.08	196.8	92	33.46	254.2	108	21.61	261.8	85	11.78	1 no
1246 MN	area_code_415	122 no	0 no	11.2	5	3.02	140.1	120	23.82	231.4	128	19.67	188.1	127	8.46	2 no
1247 MN	area_code_415	138 no	0 no	9	3	2.43	194.3	83	33.03	189.9	97	16.14	232.2	102	10.45	5 no
1248 MA	area_code_415	132 no	0 no	8.8	5	2.38	117.6	66	19.99	214	108	18.19	239.5	94	10.78	1 no
1249 PA	area_code_415	101 no	0 yes	11.8	8	3.13	193.7	108	33.03	189.6	98	15.86		100	10.04	0 no
1250 GA	area_code_510	58 no	0 no	4	7.8	4	2.11	105	41.33	231.4	108	19.67	180.9	81	8.14	2 no
1251 NV	area_code_415	81 no	0 no	5.2	4	1.4	145.4	132	24.72	129.3	101	10.99	186.4	109	8.39	1 no
1252 TX	area_code_415	87 no	0 no	9.9	10	2.67	169.1	105	28.75	169.9	102	14.44	244.9	106	11.02	3 no
1253 ME	area_code_510	116 no	0 no	8.8	3	2.38	229.3	93	38.98	184.5	111	15.68	168.2	91	7.57	2 no
1254 RI	area_code_415	85 no	0 yes	8.3	4	2.24	197.2	97	33.52	211.7	115	17.99	210.1	133	9.45	4 no
1255 MN	area_code_510	62 yes	33 no	11.1	3	3	186.4	84	31.69	201	136	17.09	286.7	103	12.9	2 yes
1256 NH	area_code_415	90 no	0 no	10.8	3	2.92	76.1	121	12.94	229.3	73	24.68	236.9	89	10.66	0 no
1257 TN	area_code_415	98 no	0 no	6	3	1.62	162.6	65	27.68	185	109	15.73	219.5	104	9.88	2 no
1258 UT	area_code_415	73 no	0 no	18	5	4.86	182.3	115	30.99	199.2	97	16.93	120.2	113	5.41	1 no
1259 RI	area_code_510	107 no	0 yes	11.2	7	3.02	194.4	83	33.05	247.8	84	21.06	245.4	93	11.04	2 no
1260 NH	area_code_408	55 yes	20 no	12.5	4	3.38	189.3	95	32.18	118.6	113	10.08	250.2	102	11.26	2 no
1261 AK	area_code_415	76 yes	22 no	9.5	4	2.57	160.1	107	27.22	168.7	136	14.34	23.2	102	1.04	3 no
1262 NC	area_code_415	30 no	0 no	7.1	7	1.45	145	76	20.45	240.7	112	19.46	197.1	134	8.97	3 no
1263 AZ	area_code_415	157 no	0 no	11.5	7	3.11	220.7	105	37.52	119.3	127	10.14	165.1	113	7.43	4 no
1264 MA	area_code_408	40 yes	31 no	7.5	5	2.03	224.7	69	38.2	134.5	81	11.43	120.3	104	5.41	1 yes
1265 TN	area_code_408	72 no	0 no	10.5	4	2.84	147	79	24.99	162.3	103	13.8	162.9	80	7.33	1 no
1266 WY	area_code_415	95 yes	39 no	10.1	5	2.73	260.8	130	44.34	213.4	111	18.14	195.6	97	8.8	1 no
1267 IA	area_code_415	42 no	0 no	9	3	2.43	155.4	127	26.42	164.1	45	13.95	157.7	128	7.1	0 no
1268 IN	area_code_415	86 no	0 no	5.4	7	1.46	166.2	112	28.25	255.3	81	21.7	228.1	97	10.26	1 no
1269 NJ	area_code_415	131 no	0 no	10.8	12	21.6	152	115	36.01	280.5	102	22.14	144.2	96	6.49	0 no
1270 FL	area_code_510	55 yes	45 no	11	5	2.97	130.5	114	22.19	208.4	94	17.71	141.6	114	6.37	4 yes
1271 MT	area_code_415	74 no	0 no	8.7	6	2.35	162.7	102	27.66	292	105	24.82	183.3	80	8.25	0 no
1272 ND	area_code_408	81 yes	37 yes	7.9	3	2.13	237.1	76	40.31	264.2	125	22.46	271.3	120	12.21	1 no
1273 MI	area_code_408	81 no	0 no	13.2	2	5.56	168.2	102	28.25	217.6	112	18.5	220.2	68	9.91	4 no
1274 MT	area_code_415	28 no	0 no	8.3	2	2.24	121.7	48	20.69	125.8	112	10.89	261.6	122	11.77	6 yes
1275 AL	area_code_510	111 no	0 no	10.2	2	3.02	178.4	62	20.79	162	102	17.09	150.4	126	8.77	0 no
1276 NV	area_code_510	3 yes	27 no	11.4	2	3.08	67.4	116	11.46	244	78	20.74	281.1	93	12.65	2 no
1277 MI	area_code_415	51 no	0 no	9.6	1	2.59	229.7	129	39.05	336	104	28.56	192.8	128	8.68	1 yes
1278 FL	area_code_415	68 yes	24 no	14.7	7	3.97	176	118	29.92	277.9	116	23.62	174.7	71	7.86	1 no
1279 NY	area_code_408	163 no	0 no	9.6	7	2.59	247.7	77	42.11	269.5	108	22.91	167.3	82	7.53	0 yes
1280 KS	area_code_510	87 no	0 no	13.1	5	3.54	115.4	90	19.62	262.6	68	22.32	245.7	69	11.06	2 no
1281 NC	area_code_510	58 no	0 no	13.9	1	3.75	112.2	95	10.07	209.6	108	17.62	260.9	78	11.74	0 yes
1282 MO	area_code_408	109 no	0 no	11.5	4	3.11	162.6	138	27.64	154	109	15.44	239.7	118	9.44	0 no
1283 RI	area_code_415	111 no	0 no	10.4	6	2.81	229.4	107	39	214.1	99	18.2	289.6	95	13.03	4 no
1284 UT	area_code_415	144 no	0 no	15	4	4.05	139.6	96	23.73	124.2	93	10.56	95.6	75	4.3	2 no
1285 OR	area_code_415	135 no	0 no	8.4	2	2.27	263.8	66	44.85	251.3	116	21.36	200.1	112	9	5 yes
1286 SC	area_code_415	109 yes	46 no	9	3	2.43	217.5	123	36.98	233.7	84	19.86	163.9	99	7.38	4 no
1287 IL	area_code_415	107 yes	14 no	7.5	8	2.03	114.3	132	19.43	199.8	91	16.98	194.7	74	8.78	1 no
1288 OH	area_code_408	148 no	0 no	7.7	3	2.08	196.3	108	33.37	154.7	98	13.53	154.7	87	6.96	2 no
1289 MA	area_code_510	66 no	0 no	4.4	4	1.19	253.2	95	43.04	188	116	15.98	142	133	63.9	3 no
1290 OR	area_code_408	129 no	0 no	10.5	4	2.84	98	99	16.66	240.7	62	20.46	254.8	123	11.47	0 no
1291 CA	area_code_408	92 no	0 no	9.1	3	2.46	249.4	118	42.4	211.5	95	17.98	169	116	7.61	0 no
1292 WV	area_code_415	67 yes	30 no	14.5	5	3.92	129.6	107	22.03	233	104	19.81	297	93	13.37	1 no
1293 VT	area_code_415	120 no	0 no	9.3	7	2.51	221.3	108	37.62	267.6	98	22.75	111.5	80	5.02	0 no
1294 ID	area_code_415	165 no	0 no	12.4	9	3.35	220.7	106	37.25	177.8	118	15.11	206.1	102	9.22	1 no
1295 OR	area_code_408	66 yes	0 no	9.2	6	2.48	87.6	76	14.88	282	111	22.27	184.6	125	8.31	2 no
1296 GA	area_code_408	76 no	0 no	8.4	3	2.27	203.6	61	34.61	161.7						

1350 KY	area_code_510	71	yes		22	no	5.6	3	1.51	141.4	107	24.04	163	105	13.86	220	99	9.9	2	no
1351 WA	area_code_408	55	no	0	no	14.8	7	4	285.7	124	48.57	230.9	106	19.63	230.7	140	10.38	0	yes	
1352 LA	area_code_415	13	no	0	no	11.9	5	3.21	58.4	124	11.93	262.2	84	22.29	159	7.15	132	1	no	
1353 WA	area_code_415	16	no	0	no	15.11	4	30.4	90.4	105	15.37	227.1	109	17.11	227.1	115	10.22	0	no	
1354 ME	area_code_408	123	no	0	no	11	3	2.97	114.4	91	19.45	216.6	123	18.41	250.6	102	11.28	0	no	
1355 WI	area_code_408	105	no	0	no	12.8	3	3.46	147.7	103	25.11	222.7	78	18.93	163.5	102	7.36	2	no	
1356 TX	area_code_408	50	yes	31	no	13.6	14	3.67	302.7	93	51.46	240.5	119	20.44	193.9	103	8.73	3	no	
1357 IA	area_code_415	118	no	0	no	11.3	4	3.05	136.1	120	23.14	204.2	103	17.36	228.2	90	10.27	1	no	
1358 AZ	area_code_408	97	no	0	no	12.8	6	3.46	169.7	84	28.85	165.9	86	14.1	191.9	83	8.64	3	no	
1359 ND	area_code_415	51	no	0	no	14.9	2	4.02	227.2	89	36.82	194.4	109	16.52	243.4	106	10.95	0	no	
1360 VT	area_code_415	73	no	0	no	10.3	6	2.78	217.8	91	37.03	220.6	97	18.75	277.3	89	12.48	1	yes	
1361 HI	area_code_415	35	no	0	no	13.1	8	3.54	124.2	102	21.11	123.9	115	10.53	135.7	100	6.11	2	no	
1362 WY	area_code_415	64	no	0	no	13.6	2	3.67	206.2	76	35.05	232.4	76	19.75	251.6	96	11.32	1	no	
1363 WV	area_code_510	63	no	0	no	9.9	2	2.67	132.9	122	22.59	67	62	5.7	160.4	121	7.22	3	no	
1364 OK	area_code_415	117	yes	31	no	7.7	6	2.08	104.9	115	17.83	237.6	125	20.2	263.4	104	11.85	3	no	
1365 CT	area_code_415	115	no	0	no	13.7	8	245	97	41.65	250.7	75	21.31	270.2	124	12.16	1	yes		
1366 UT	area_code_408	162	no	0	no	11.6	3	3.13	184.5	118	31.37	224	95	19.04	190.5	82	8.12	1	no	
1367 NY	area_code_415	89	no	0	no	12.3	1	3.32	89.5	66	15.22	179.3	104	15.24	225.1	116	10.13	3	no	
1368 VA	area_code_415	94	no	0	yes	8.6	4	2.32	235.6	131	40.05	194.8	107	16.56	170.8	93	7.68	1	no	
1369 VT	area_code_408	129	no	0	no	11.5	6	3.11	186	127	31.62	262.3	96	22.3	98.9	63	4.45	4	no	
1370 SD	area_code_415	86	no	0	no	7.3	9	1.97	223.9	75	38.06	155.7	109	13.23	150.2	143	6.76	1	no	
1371 PA	area_code_510	96	no	0	no	6.6	2	1.78	179.5	125	30.52	162.3	139	13.8	264.5	133	9.19	1	no	
1372 ND	area_code_415	190	no	0	no	8.9	5	2.4	169.4	102	28.4	253.5	113	21.55	197.1	83	8.87	1	no	
1373 CT	area_code_408	80	no	0	no	8.2	6	2.21	118.1	90	20.08	144.3	77	12.27	225.1	86	10.13	1	no	
1374 SC	area_code_415	108	no	0	no	4.1	4	1.11	112	105	19.04	193.7	110	16.46	208.9	93	9.4	4	yes	
1375 MI	area_code_408	97	yes	32	no	8.5	7	2.3	168.4	129	28.63	225.9	97	19.2	191.8	95	8.63	0	no	
1376 VT	area_code_415	84	yes	42	no	11.3	10	3.05	214.3	112	36.43	188.2	107	16	333.5	117	15.01	0	no	
1377 OH	area_code_415	65	no	0	no	4.2	5	1.13	245.7	139	41.77	241.9	113	20.56	285.3	117	12.84	4	yes	
1378 VT	area_code_415	131	yes	34	no	13.4	10	3.62	134	71	6.04	92	113	19.68	301.7	129	11.78	1	no	
1379 IL	area_code_415	98	yes	43	yes	8.9	4	2.4	142.8	96	24.28	272.3	100	23.15	193.4	105	8.7	1	no	
1380 MO	area_code_415	36	no	0	no	10.2	2	2.75	202.4	115	34.41	230.7	115	19.81	202	127	9.09	3	no	
1381 WI	area_code_415	54	no	0	no	12	2	3.24	116.8	119	19.86	123.1	123	10.46	217.5	101	9.79	1	no	
1382 NJ	area_code_510	45	no	0	no	11	1	2.97	155.7	110	26.47	260.3	103	22.13	192.2	98	8.65	1	no	
1383 GA	area_code_415	125	yes	39	no	9.1	4	2.46	236.1	113	40.14	289.2	110	24.58	175.8	107	7.89	2	no	
1384 VT	area_code_415	72	yes	21	no	8.2	2	2.21	138.1	113	23.48	246.7	113	22.41	135.4	8	4.09	2	no	
1385 CT	area_code_408	141	no	0	no	10.1	3	3.19	27.3	108	8.82	162	83	13.77	223.5	115	10.06	3	no	
1386 AZ	area_code_510	113	no	0	no	8.9	3	2.4	81.3	116	13.82	220.6	124	18.75	235.7	113	10.81	0	no	
1387 SD	area_code_415	20	yes	35	no	7.1	3	1.92	171.5	98	28.16	153.1	127	13.01	165.6	125	7.45	0	no	
1388 CT	area_code_415	212	no	0	no	7.6	3	2.05	126	96	21.42	144.3	80	12.27	302.8	102	13.63	1	no	
1389 IN	area_code_415	99	no	0	no	9.9	6	2.67	197.2	127	33.52	156	92	13.26	204.1	99	9.18	4	no	
1390 OH	area_code_510	94	no	0	no	15.3	4	4.13	194.1	62	33	227.2	54	19.31	190.4	115	8.57	1	no	
1391 WY	area_code_510	40	no	0	no	9.3	4	2.51	115.7	105	10.87	127.8	113	10.86	107.5	91	4.94	1	no	
1392 NE	area_code_510	86	yes	29	no	8.4	5	2.27	157.2	118	26.72	196.3	136	16.69	226.7	109	10.2	3	no	
1393 OK	area_code_415	101	no	0	no	4.5	15	1.22	269.7	85	45.85	207.6	86	17.65	214.2	107	9.64	3	yes	
1394 NC	area_code_415	170	no	0	no	9.1	8	2.46	246.4	107	41.89	228.1	124	19.39	166.4	95	7.49	0	no	
1395 HI	area_code_510	105	no	0	no	13	4	3.51	227.4	121	38.66	268.5	89	22.82	143.3	82	6.45	1	no	
1396 UT	area_code_415	103	no	0	no	12.2	4	3.29	188.8	110	32.27	115.5	83	8.82	191.3	103	8.61	0	no	
1397 MD	area_code_415	27	yes	11.5	141	12.2	11	1.44	188.9	3.11	124	0	113	13.68	197.7	100	8.9	0	no	
1398 VT	area_code_510	101	no	0	no	7.2	4	1.94	0	0	0	192.1	119	16.33	168.8	95	7.6	1	no	
1399 TX	area_code_408	98	yes	19	no	11	4	2.97	110.5	87	18.79	227.8	97	19.36	243.6	84	10.96	1	no	
1400 AZ	area_code_408	104	no	0	no	11.7	2	3.16	167.6	116	28.49	219.2	112	18.63	215.9	94	9.72	4	no	
1401 VA	area_code_415	115	no	0	no	0	0	0	132	90	22.44	197.5	75	16.79	175.8	114	7.91	3	no	
1402 WI	area_code_408	112	no	0	no	11.9	4	3.21	167.8	88	28.53	247.9	81	21.07	155.1	108	6.98	0	no	
1403 NE	area_code_415	70	no	0	no	5.7	4	1.54	213.4	86	36.28	204.7	77	17.4	256.6	101	11.55	1	no	
1404 KY	area_code_510	128	no	0	no	10.6	1	2.86	175.4	120	29.82	98.3	71	8.36	201.9	93	8.09	0	no	
1405 NV	area_code_510	87	yes	39	no	9.5	1	2.57	82.5	113	14.04	224.4	63	19.07	163.6	88	7.36	3	no	
1406 MT	area_code_510	125	no	0	no	8.8	7	2.38	143.2	80	24.34	88.1	94	7.49	233.2	135	10.49	4	yes	
1407 MO	area_code_415	86	no	0	no	8.9	8	2.4	125.5	139	21.34	269.8	93	22.93	235.8	110	10.61	1	no	
1408 MS	area_code_415	73	yes	31	no	11.8	2	3.19	82.3	105	13.99	256.1	91	21.77	229.6	98	10.33	6	yes	
1409 NM	area_code_408	232	no	0	no	11.8	3	3.19	165.6	104	28.15	195.9	115	16.65	118.3	77	5.32	1	no	
1410 NJ	area_code_415	84	1	yes	30	no	8.4	3.31	227	95	31.13	95	95	10.77	248.3	107	11.17	0	no	
1411 NH	area_code_408	133	no	0	no	12.2	5	3.29	162.1	91	27.56	212.1	94	18.03	260.4	79	11.72	1	no	
1412 NC	area_code_510	103	no	0	no	7.7	6	2.08	166.6	84	28.32	192.4	91	16.35	167.9	115	7.56	1	no	
1413 MT	area_code_415	131	yes	24	no	9.4	4	2.54	135.9	60	23.1	233.2	78	19.82	210.6	121	9.48	1	no	
1414 SD	area_code_408	95	yes	20	no	9.8	6	2.65	165.7	78	28.17	215.6	94	18.33	243.3	91	10.95	0	no	
1415 VA	area_code_415	182	no	0	no	9.7	4	2.62	176.1	90	29.94	174.9	106	14.87	234.7	134	10.56	1	no	
1416 LA	area_code_510	99	no	0	no	9.1	1	2.46	142.3	89	24.19	204.5	95	17.38	203.1	114	9.14	0	no	
1417 NV	area_code_510	27	no	0	no	7.6	3	2.16	127.6	121	30.19	298.8	105	25.22	192.9	106	8.68	0	no	
1418 AK	area_code_408	141	no	0	no	10.7	7	2.89	83.2	74	14.14	Nan	104	16.2	150.5	79	6.77	1	no	
1419 OH	area_code_415	29	yes	37	yes	5.7	7	1.54	235	101	39.95	183.3	79	15.58	139.8	106	6.29	2	no	
1420 NM	area_code_415	65	no	0	no	16.6	12	1.78	105.7	95	17.97	141.8	100	12.05	180.5	105	8.12	2	no	
1421 MI	area_code_415	81	no	0	yes	7.9	3	4.83	149.4	68	25.4	171.9	98	14.81	214.5	97	9.65	3	yes	
1422 MN	area_code_415	37	yes	20	no	10.4	7	2.81	2											

1485	AR	area_code_415	107	no	0	yes	12.9	2	3.48	133.3	106	22.66	182.9	89	15.55	241.1	123	10.85	3	yes	
1486	MT	area_code_415	138	no	0	no	15.4	3	4.16	133.9	87	22.76	166.4	110	14.14	193.5	139	8.71	1	no	
1487	CT	area_code_510	103	no	0	no	9.7	2	2.62	160.2	104	27.22	136.9	70	11.81	312.5	97	14.06	0	no	
1488	UT	area_code_415	116	yes	44	no	11.1	3	2	236.6	94	24.1	39.2	103	24.4	16.05	244	7.5	10.98	0	no
1489	GA	area_code_408	189	no	0	no	6.3	4	1.7	227.4	84	36.66	176	81	14.96	206.1	120	9.27	2	no	
1490	NV	area_code_415	161	no	0	no	11.8	2	3.19	72.8	120	12.38	267.1	120	22.7	222.5	91	10.01	2	no	
1491	TN	area_code_415	1	no	0	no	7	2	1.89	196.1	107	33.34	296.5	82	25.2	211.5	91	9.52	1	no	
1492	DE	area_code_408	89	no	0	no	12.8	3	3.46	197.1	110	33.51	165.9	115	14.1	227.3	106	10.23	1	no	
1493	NY	area_code_408	64	no	0	no	9.7	5	2.62	219.6	126	37.33	303.3	100	25.78	154.5	65	6.95	1	no	
1494	MT	area_code_415	126	yes	30	no	15.8	4	3.46	153.4	90	26.08	151.4	97	14.97	153.8	97	6.92	4	yes	
1495	IA	area_code_415	129	no	0	no	4.9	10	1.32	216	85	36.72	186.9	114	15.89	210.7	109	8.48	2	no	
1496	VT	area_code_510	128	yes	32	no	10.8	4	2.92	222.9	136	37.89	262	80	22.27	191.4	101	8.61	0	no	
1497	LA	area_code_415	81	yes	36	no	11.7	6	3.16	115.9	120	19.7	236.6	95	20.11	255	90	11.48	3	no	
1498	MT	area_code_510	114	no	0	no	10.6	5	2.86	189.8	101	32.27	147.7	80	12.55	172.7	121	7.77	1	no	
1499	NH	area_code_408	50	no	0	no	11.1	3	3	154.7	102	26.3	298	108	25.33	210.2	95	9.46	0	no	
1500	WV	area_code_415	80	no	0	no	11.5	1	1.13	136.4	104	23.19	222.5	110	17.21	230.7	89	10.98	3	no	
1501	ID	area_code_408	96	no	0	no	12.2	6	3.29	170.5	85	28.99	277.5	89	23.59	162.5	117	7.31	1	no	
1502	AZ	area_code_510	72	no	0	no	12.7	2	3.43	272.4	88	46.31	107.9	125	9.17	185.5	81	8.35	0	no	
1503	SC	area_code_510	64	yes	40	no	5.9	4	1.59	210	116	35.7	232.7	89	19.78	168.8	94	7.6	8	no	
1504	WV	area_code_415	57	yes	17	yes	12.2	3	3.29	236.5	94	40.21	163.1	94	13.86	236.7	117	10.65	2	no	
1505	OH	area_code_510	65	no	0	no	8.5	3	2.3	153.9	117	26.16	220.1	122	18.71	280.5	147	12.62	2	no	
1506	MD	area_code_408	163	no	0	no	8.8	5	2.38	122.7	120	37.91	227	98	19.3	198.3	125	10.7	1	no	
1507	MO	area_code_415	138	no	0	no	10.7	3	2.89	252.4	74	42.91	167.9	81	14.27	248.3	110	11.17	2	no	
1508	MN	area_code_408	116	no	0	no	12	6	3.24	197.9	84	33.64	168.1	113	14.29	239.8	145	10.79	1	no	
1509	NE	area_code_408	93	no	0	no	6.6	5	1.78	152.4	74	25.91	274.6	88	23.34	252.2	120	11.35	3	no	
1510	MN	area_code_510	142	yes	40	no	9.2	3	2.48	237.4	105	40.36	175.9	93	14.95	210.3	110	9.46	3	no	
1511	NY	area_code_408	92	no	0	no	8.6	2	2.32	265.6	82	45.15	180.7	75	15.36	211.1	113	9.5	1	no	
1512	HI	area_code_415	70	no	0	no	6.7	6	1.81	197.3	91	33.54	305.8	81	25.99	171	105	7.69	1	no	
1513	MO	area_code_408	142	yes	14	no	4.2	11	1.13	109.6	100	33.85	221.8	103	17.85	65.7	97	2.96	1	no	
1514	NV	area_code_415	37	no	0	no	12	2	2.34	233.7	114	39.73	207.9	109	17.67	212.7	101	9.57	1	no	
1515	MA	area_code_415	51	no	0	no	7	3	1.89	183.1	99	31.13	160.1	107	13.61	311.8	121	14.03	1	no	
1516	NH	area_code_408	174	no	0	no	10	5	2.7	139.4	96	23.7	143.4	108	12.19	225.2	107	10.13	2	no	
1517	UT	area_code_415	68	no	0	no	8.4	3	2.27	213.9	112	36.36	260.5	100	22.14	233.8	97	10.52	1	yes	
1518	FL	area_code_415	130	no	0	no	12.4	2	3.35	207.1	70	35.21	200.1	115	17.01	194.2	100	8.74	1	no	
1519	WA	area_code_415	104	no	0	no	11.3	5	3.05	139.7	76	23.75	202.9	119	17.22	203.8	102	8.16	2	no	
1520	CT	area_code_408	134	no	0	no	8.9	24	2.4	177.2	91	30.12	228.7	105	19.44	194.3	113	8.74	2	no	
1521	KY	area_code_415	108	yes	35	no	9.5	7	2.57	169.8	138	28.87	173.7	101	14.76	214.6	105	9.66	2	no	
1522	NM	area_code_415	103	no	0	no	9.7	2	2.62	173.5	83	29.5	244.3	65	20.77	221.6	66	9.97	3	no	
1523	ND	area_code_510	62	no	0	no	5.6	4	1.51	159.9	100	27.18	172.2	99	14.64	263.2	109	11.84	1	no	
1524	CA	area_code_415	162	no	0	no	11.4	3	3.08	115.1	89	19.57	196.8	111	16.73	212.4	99	9.52	2	no	
1525	CA	area_code_510	93	yes	19	no	13.3	12.5	3	138	136.8	113	23.25	179.5	105	15.26	71.1	95	3.2	2	no
1526	ID	area_code_415	42	no	0	no	13.1	6	3.54	92.2	108	15.67	211.2	120	17.65	129.1	73	5.81	1	no	
1527	OK	area_code_415	155	yes	23	no	13.4	11	3.62	243.9	112	41.46	133	106	11.31	213.7	123	9.62	2	no	
1528	IA	area_code_510	36	no	0	no	9	2	2.43	117.1	94	19.91	235.4	117	20.01	221.3	108	9.96	0	no	
1529	OH	area_code_415	143	no	0	no	4.5	4	1.22	223.3	99	37.96	167.1	128	14.2	203	84	9.14	0	yes	
1530	NJ	area_code_510	197	no	0	no	10.6	2	2.86	154.8	111	26.32	171.5	102	14.58	227.3	86	10.23	3	no	
1531	IA	area_code_510	81	no	0	no	8	6	2.16	261.4	141	44.44	215.7	102	19.33	271.8	96	12.22	1	yes	
1532	DR	area_code_415	138	no	0	yes	8.5	6	2.59	104	146	15.81	167.5	94	15.81	167.5	94	7.94	0	no	
1533	CA	area_code_415	103	yes	18	no	11.5	7	3.11	149.9	84	25.48	170.9	84	14.53	171.5	112	7.73	0	yes	
1534	WY	area_code_510	127	no	0	yes	13.9	5	3.75	242.2	102	41.17	226.1	80	19.22	252	96	11.34	2	yes	
1535	OR	area_code_510	136	no	0	no	10.7	6	2.89	259.4	99	44.1	172.7	125	14.68	293.7	78	13.22	1	yes	
1536	ME	area_code_415	99	no	0	no	12	8	3.24	222.4	102	37.81	185.8	89	15.79	237.7	81	10.7	2	no	
1537	AR	area_code_415	95	no	0	no	8.9	5	2.4	69.4	79	11.8	190.8	109	16.22	219.9	102	9.9	0	no	
1538	ME	area_code_408	118	yes	21	yes	11.1	3	3	156.5	122	26.61	209.2	125	17.78	158.7	81	7.14	4	yes	
1539	WV	area_code_415	113	no	0	no	13.7	3	3.7	61.2	111	10.4	182.5	88	7.65	197.4	114	8.88	0	no	
1540	PA	area_code_408	128	no	0	yes	10.7	5	2.85	245.2	112	41.68	101.5	101	8.63	152.3	116	6.85	0	no	
1541	HI	area_code_408	117	no	0	no	15.7	10	4.24	102.3	100	17.39	135.2	104	11.49	199.7	93	8.99	3	no	
1542	MT	area_code_415	48	yes	36	no	7.6	4	2.05	230.9	92	39.25	167.6	121	14.25	270	87	12.15	3	no	
1543	DC	area_code_510	81	no	0	no	11.9	3	3.21	227.4	105	38.66	211.5	120	17.98	258.2	113	11.62	0	no	
1544	AR	area_code_510	57	no	0	no	12.7	6	3.43	162.8	98	32.78	158	86	13.43	235.5	105	10.6	1	no	
1545	MS	area_code_408	140	no	0	no	8.2	22.1	96	182.6	98	27.64	205.6	109	141.6	256.7	86	6.37	1	no	
1546	OH	area_code_510	107	yes	38	no	11	1	2.97	219.4	92	37.3	180.5	73	15.34	194.1	91	4.68	2	no	
1547	MO	area_code_415	56	no	0	no	14.3	4	3.86	137.2	111	23.32	165.9	119	14.1	192.3	72	8.2	1	no	
1548	TX	area_code_415	159	no	0	no	10.5	10	2.84	87.7	103	14.91	278.2	97	23.65	170.8	93	7.68	1	no	
1549	MD	area_code_415	102	no	0	no	10.3	5	2.78	271.1	80	46.09	172	133	14.62	169.2	105	7.61	1	no	
1550	CT	area_code_408	107	no	0	no	14.4	3	3.89	103.4	94	17.58	189.3	125	16.09	227.2	125	10.22	1	no	
1551	SC	area_code_408	106	no	0	no	11.4	2	3.08	52.2	106	8.67	220.1	113	16.71	112.3	95	5.05	2	no	
1552	MI	area_code_415	225	no	0	no	8.7	3	2.35	155.4	106	26.12	163.5	109	23.28	210.3	103	9.45	0	no	
1553	SD	area_code_408	75	no	0	no	16.4	3	4.43	147.5	110	25.08	191.7	97	16.29	135	68	6.08	2	no	
1554	CO	area_code_415	86	no	0	no	11.3	7	3.05	217.8	93	37.03	214.7	95	18.25	228.7	70	10.29	0	no	
1555	ID	area_code_415	169	no	0	no	13.3	10	3.59	235.7	79	40.07	136.9	85	11.64	220.9	97	9.94	1	no	
1556	AZ	area_code_510	122	yes	22	no	8.6	5	2.32	204.5	92	34.77	139.6	121							

1620 NH	area_code_415	149	no	0	no	12.2	6	3.29	119.2	88	20.26	168.3	110	14.31	204.7	119	9.21	4	yes	
1621 ND	area_code_408	154	yes	35	no	9.6	2	2.59	224	102	38.08	192	99	16.32	163.1	100	7.34	0	no	
1622 SC	area_code_510	130	yes	21	no	7.9	1	2.13	195	109	3.32	140.9	109	11.86	179.7	101	8.09	0	no	
1623 KS	area_code_415	117	no	0	no	9.6	0	2.59	184.8	83	31.42	248.5	101	21.13	133.1	113	5.99	1	no	
1624 ME	area_code_408	130	no	0	no	11.3	5	3.05	176.3	140	29.97	201	104	17.09	161.9	123	7.29	1	no	
1625 RI	area_code_415	73	no	0	no	11.1	2	3	241.7	115	41.09	168.5	133	14.32	169.8	122	7.64	2	no	
1626 WI	area_code_510	100	yes	38	no	9.8	6	2.65	224.7	121	38.2	Nan	131	24.99	290	61	13.05	0	no	
1627 NC	area_code_510	149	no	0	no	8.6	4	2.32	207.3	115	35.24	198.4	82	16.86	114.1	83	5.13	1	no	
1628 OH	area_code_408	29	no	0	no	12.7	7	3.43	196.8	81	33.46	168	110	14.28	132.6	98	5.97	2	no	
1629 WY	area_code_510	131	no	0	no	10.8	5	2.77	110.8	74	15.6	115.6	90	9.83	190.5	114	8.97	1	no	
1630 NJ	area_code_510	153	no	0	no	8	3	2.16	122.5	145	20.83	273.3	103	23.23	197.8	71	8.9	2	no	
1631 ND	area_code_510	84	no	0	no	13.2	5	3.56	226.9	144	38.57	201.6	122	17.14	130.2	121	5.86	2	no	
1632 WI	area_code_510	133	no	0	no	10	8	2.7	187	65	31.79	141.4	128	12.02	238.2	108	10.72	2	no	
1633 KY	area_code_415	112	no	0	no	11.2	6	3.02	170.5	113	28.99	193.2	129	16.42	188	91	8.46	0	no	
1634 NY	area_code_415	87	no	0	no	9.5	3	2.57	204.8	101	34.82	161	80	13.69	265.7	89	12.86	0	no	
1635 MO	area_code_415	72	no	0	no	12	5	3.24	116.9	114	29.2	205.9	97	20.65	210.1	120	9.45	2	no	
1636 AZ	area_code_510	66	no	0	no	9.5	3	2.57	154	133	26.18	198.9	121	16.91	151.9	100	6.84	4	yes	
1637 MN	area_code_510	65	yes	29	no	8.9	6	2.4	158.1	104	26.88	322.2	81	27.39	210	96	9.45	1	no	
1638 CO	area_code_415	74	no	0	no	9.1	2	2.46	225.2	93	38.28	215.1	120	18.28	241.8	95	10.88	2	no	
1639 MD	area_code_408	116	no	0	no	9.7	2	2.62	159.4	79	27.1	179.5	88	15.26	167.8	71	7.55	6	yes	
1640 AR	area_code_510	68	no	0	no	11.7	1	3.16	172.7	95	29.36	139.1	90	11.82	174.3	99	7.84	2	no	
1641 TN	area_code_415	68	no	0	no	11	3	2.97	222.8	97	37.88	175.8	85	14.94	202	111	9.09	3	no	
1642 DE	area_code_415	64	yes	10	no	10.1	3	2.73	214.1	77	38.4	240.5	94	20.44	188.9	75	8.5	1	no	
1643 TN	area_code_408	99	no	0	no	7.5	3	2.03	54.8	92	9.32	173	103	14.71	195.1	125	8.78	1	no	
1644 WI	area_code_408	107	no	0	no	7.3	3	1.97	134	104	22.78	174.5	94	14.83	311.1	79	14	3	no	
1645 WV	area_code_510	124	no	0	no	10.5	6	2.84	184.8	74	31.42	175.1	84	14.88	158.2	95	7.12	1	no	
1646 CT	area_code_415	95	yes	36	no	11.3	3	3.05	283.1	112	48.13	286.2	86	24.33	261.7	129	11.78	3	no	
1647 MN	area_code_510	173	no	0	no	9.9	2	2.67	291.8	143	49.61	214.3	134	19.22	151.2	119	6.8	0	yes	
1648 MD	area_code_510	103	no	0	no	12.7	5	3.05	94	37.86	94	37.86	94	37.86	214.8	79	9.67	1	no	
1649 VA	area_code_510	102	no	0	no	8.5	5	2.3	174.5	79	29.67	298.8	136	20.13	270.4	110	12.17	0	no	
1650 NH	area_code_408	130	no	0	no	10.4	4	2.81	68.4	86	11.63	193.3	110	16.43	171.5	139	7.72	0	no	
1651 OK	area_code_408	91	yes	31	no	9.6	2	2.59	273	78	46.41	215.5	98	18.32	104.7	114	4.71	1	no	
1652 CT	area_code_415	64	no	0	yes	17.3	9	4.67	225.3	134	38.3	108.2	87	9.2	139.6	132	6.28	1	yes	
1653 TN	area_code_415	176	yes	23	no	7.2	6	1.94	283.2	130	48.14	162.6	74	13.82	177.7	104	8	1	no	
1654 MD	area_code_510	93	no	0	yes	11.1	3	3	131.4	78	22.34	219.7	5	106	18.87	155.7	103	7.01	1	yes
1655 WI	area_code_415	84	yes	12	no	10.7	2	2.89	89.7	87	15.25	138.6	73	11.78	165.8	114	7.46	1	no	
1656 SD	area_code_510	138	no	0	no	5	3	1.35	127.1	102	21.61	247.7	108	21.05	207.7	75	9.35	3	no	
1657 ND	area_code_415	101	yes	28	no	10.7	5	2.89	105.9	132	18	231.7	107	19.69	281.3	120	12.66	1	no	
1658 VA	area_code_408	136	no	0	no	6	11	1.62	142.3	79	24.19	158	113	13.43	177.5	75	7.99	2	no	
1659 UT	area_code_510	111	no	0	no	6.4	3	1.73	191.3	80	32.52	138.5	94	11.77	246	107	11.07	2	no	
1660 MA	area_code_408	132	yes	36	no	13.7	5	3.7	201.9	93	34.52	156.3	75	13.29	131.3	92	5.91	0	no	
1661 SD	area_code_415	128	no	0	no	14.7	2	3.97	247.3	91	42.04	182.7	60	15.53	143.2	112	6.44	3	no	
1662 AL	area_code_408	92	yes	38	no	8.9	1	2.4	242.2	96	41.17	159.7	144	13.57	210	108	9.45	1	no	
1663 AL	area_code_415	197	no	0	yes	13.7	5	3.7	127.3	80	21.64	222.3	115	18.99	173.9	95	7.83	5	yes	
1664 WV	area_code_408	191	no	0	no	10.9	7	2.94	162	104	27.54	241.2	120	20.5	210.4	83	9.47	1	no	
1665 SC	area_code_415	99	yes	33	no	10.6	1	2.86	179.1	93	30.45	238.3	102	20.26	165.7	96	7.46	2	no	
1666 FL	area_code_415	106	yes	31	no	12.3	4	3.32	197.4	125	33.56	123.4	110	10.49	115.6	101	5.2	3	no	
1667 KY	area_code_415	88	no	0	no	6.4	7.3	1.92	148.2	82	26.19	173	67	26.24	205.4	79	10.89	2	no	
1668 UT	area_code_415	78	no	0	no	10.2	1	2.75	193.1	85	32.83	172.1	105	14.63	129.6	119	5.81	5	no	
1669 NY	area_code_408	98	no	0	no	7.8	6	2.11	171.7	99	29.19	174.8	87	14.86	189.6	130	8.53	1	no	
1670 MS	area_code_408	17	yes	35	no	8.1	10	2.19	198.5	123	33.75	270.6	74	23	209.9	130	9.45	1	no	
1671 NH	area_code_415	56	yes	24	no	12.7	3	3.43	121.7	87	20.69	184	76	15.64	266.6	98	12	1	no	
1672 VA	area_code_415	84	no	0	no	14	6	3.78	130.2	105	22.13	278	60	23.63	305.4	74	13.74	2	no	
1673 VT	area_code_510	95	no	0	no	13.7	3	3.7	203.4	96	34.58	168.6	61	14.33	173	105	7.79	2	no	
1674 WY	area_code_415	16	no	0	no	10.5	8	2.84	174.7	83	29.7	280.8	122	23.87	171.7	107	7.73	0	no	
1675 NV	area_code_510	76	no	0	yes	9.9	1	2.67	241	120	40.97	231.8	96	19.7	220.2	67	9.91	1	yes	
1676 WV	area_code_415	93	no	0	no	10.2	3	2.75	141.7	95	24.09	221	100	18.79	227.1	71	10.22	0	no	
1677 WA	area_code_408	83	no	0	no	7.7	5	2.08	134.8	98	22.92	167.2	78	14.21	161.5	123	7.27	2	no	
1678 KS	area_code_415	123	no	0	no	9	10	2.43	163.1	119	27.73	248.4	51	21.2	168.2	77	7.57	1	no	
1679 VT	area_code_408	64	no	0	no	8.9	8	2.4	145.6	118	24.74	228.4	110	19.41	273.4	91	12.3	1	no	
1680 OK	area_code_510	82	no	0	no	10.8	2	2.86	130.9	73	39.07	207.1	177	10.71	267.1	126	10.02	0	yes	
1681 GA	area_code_510	107	no	0	no	12.1	1	3.43	194.5	97	33.07	186.3	131	15.84	178.3	106	8.02	2	no	
1682 CO	area_code_510	110	no	0	no	7.7	4	1.92	131.9	93	22.42	272.7	106	23.18	192.8	105	8.68	1	no	
1683 AK	area_code_408	96	yes	29	no	8.5	3	2.3	150	91	25.5	159.4	75	13.55	228.1	55	10.26	1	no	
1684 TN	area_code_415	47	yes	30	no	12.9	4	3.48	196.6	93	33.42	241.4	140	20.52	226	118	10.17	2	no	
1685 KY	area_code_510	115	no	0	no	14.1	4	3.81	99.7	107	16.95	145.1	96	12.33	149.4	99	6.72	2	no	
1686 PA	area_code_415	69	no	0	no	10.8	5	2.92	143.6	88	24.41	141.8	86	12.05	194	83	7.23	3	no	
1687 CT	area_code_408	163	yes	40	no	12.3	3	3.32	221.9	58	29.42	215.2	91	19.4	268.5	70	14	2	no	
1688 CT	area_code_415	90	no	0	no	14.2	5	3.83	37.8	80	6.43	155.3	105	13.2	175	111	7.88	3	no	
1689 MN	area_code_415	98	no	0	no	10.5	4	2.84	72.8	107	12.38	186.4	103	15.84	175.3	110	7.89	3	no	
1690 WY	area_code_408	90	yes	39	no	11.4	5	3.08	94.8	89	16.12	219.1	91	18.62	197.4	65	8.88	1	no	
1691 PA	area_code_415	174	yes	15	no	12.4	9	3.35	221.8	143	37.71	210.6	115	17.9	221.8	109	9.98	1	no	
1692 OR	area_code_415	95	no	0	no	7.3	4	1.97	269	120	45.73	233.7	120	19.86	179.3	61	8.07	2	yes	
1693 PA	area_code_415	79	no	0	no	6.3	1.7	2.63	111	114	45.61	174	105	15.77	264.6	78	11.91	1	no	
1694 OK	area_code_415	123	yes	27	no	12.5</														

1755 NC	area_code_415	54 no	0 yes	9.7	2	2.62	190.5	108	32.39	259.7	108	22.07	141.5	111	6.37	2 yes
1756 MO	area_code_408	80 yes	15 yes	11.9	5	3.21	159.3	110	27.08	170.6	120	14.5	141.2	82	6.35	1 no
1757 NC	area_code_408	118 yes	39 yes	9.2	6	2.48	153.8	106	26.15	123.3	111	10.46	117.8	103	5.3	1 no
1758 NJ	area_code_408	42 no	0 yes	12	2	3.24	190.7	127	30.72	174.5	94	14.64	165.3	114	7.44	2 no
1759 OH	area_code_408	134 no	0 no	12.1	7	3.27	202.7	105	34.46	224.9	90	19.12	253.9	108	11.43	0 no
1760 TX	area_code_415	66 yes	35 no	8.9	6	2.4	190.8	100	32.44	261.3	93	22.21	209.5	108	9.43	0 no
1761 WA	area_code_415	66 no	0 no	9.2	6	2.48	205.1	102	34.87	232.7	109	19.78	259.9	95	11.7	2 no
1762 TN	area_code_415	127 yes	28 no	7.7	2	2.08	235.6	124	40.05	236.8	113	20.13	241.2	127	10.85	1 no
1763 HI	area_code_510	146 no	0 no	7.4	3	2	189.3	77	32.18	155.9	128	13.25	196	83	8.37	0 no
1764 WY	area_code_408	93 yes	42 no	11.5	11	3.11	198.9	101	28.32	171	108	23.22	171	108	7.69	1 no
1765 CT	area_code_415	77 no	0 no	7.5	4	2.03	245.2	87	41.68	254.1	93	21.6	239.4	91	10.77	0 yes
1766 NM	area_code_415	111 no	0 no	12.7	2	3.43	132.6	125	22.54	221.1	67	18.79	127.9	101	5.76	4 yes
1767 NJ	area_code_415	125 no	0 no	11.6	7	3.13	182.3	64	30.99	139.8	121	11.88	171.6	96	7.72	2 no
1768 AL	area_code_510	115 yes	14 no	10.5	3	2.84	192.3	86	32.69	88.7	90	7.54	229.4	120	10.32	2 no
1769 MN	area_code_510	115 no	0 yes	10.8	2	2.92	122	110	20.74	220.2	100	16.72	179.7	124	8.09	2 yes
1770 NC	area_code_408	114 no	0 no	9.6	2	2.59	193	101	32.91	250	91	21.25	133.3	79	6	2 no
1771 OH	area_code_415	106 no	0 no	9.1	3	2.46	158.6	112	26.96	220	114	18.7	252.9	106	11.38	0 no
1772 ND	area_code_415	118 yes	39 no	12.7	8	3.43	91.5	125	15.56	219.9	113	18.89	229	99	10.31	2 no
1773 CO	area_code_510	59 no	0 no	12.5	10	3.38	153.6	92	26.11	205.5	88	17.47	114.5	89	5.15	1 no
1774 ND	area_code_415	87 yes	40 yes	11.5	3	3.11	221.6	79	37.67	157.1	74	13.35	222.4	124	10.01	1 no
1775 NY	area_code_415	21 no	0 no	6.6	1	1.78	244.7	81	41.6	168	117	14.28	281.5	87	12.67	1 no
1776 WI	area_code_408	142 yes	24 no	9.5	4	2.57	239.8	103	40.77	285.9	65	24.3	256.7	106	11.55	1 no
1777 WY	area_code_415	62 no	0 no	11	5	2.97	172.4	132	29.31	230.5	100	18.89	228.2	100	10.37	0 no
1778 OR	area_code_415	149 no	0 no	10	3	2.7	242.5	83	41.23	245.4	97	20.86	219.6	80	9.88	3 yes
1779 CO	area_code_510	54 yes	39 no	11.3	10	3.05	117.6	82	19.99 Nan		60	13.53	236.4	113	10.64	2 no
1780 LA	area_code_510	112 no	0 no	11.3	7	3.05	174.5	127	29.67	259.3	71	22.04	170.5	120	7.67	1 no
1781 AL	area_code_510	68 no	0 no	12	7	3.24	157.3	83	26.74	220.9	85	18.78	218.9	129	9.85	1 no
1782 TX	area_code_415	201 yes	21 no	15.1	3	4.08	192	97	32.64	239.1	81	20.32	116.1	125	5.22	1 no
1783 PA	area_code_510	86 no	0 no	9.6	1	2.16	182.2	76	37.09	169.3	60	14.39	141.1	99	6.35	1 no
1784 IL	area_code_415	85 yes	29 no	10.9	3	2.94	144.6	97	24.58	140	102	11.9	165.4	148	7.44	1 no
1785 DE	area_code_415	51 no	0 yes	14.1	4	3.81	153.6	108	26.11	232.9	85	19.8	214.2	92	9.64	0 yes
1786 MO	area_code_510	45 yes	29 no	7.9	6	2.13	135.8	104	23.09	222.5	101	18.91	235.6	92	10.6	2 no
1787 AR	area_code_510	116 no	0 no	8.2	5	2.21	160.7	69	27.32	148.6	106	12.48	287.6	144	12.95	0 no
1788 OH	area_code_408	146 yes	31 no	7.8	2	2.11	202.5	91	34.43	241.4	108	20.52	169.6	77	7.63	1 no
1789 WI	area_code_510	63 yes	34 no	12.3	9	3.32	152.2	119	25.87	227.1	91	19.3	195.7	103	8.81	1 no
1790 GA	area_code_510	133 no	0 no	4.7	1	1.27	227.4	90	38.66	90	135	6.22	114.3	99	5.14	0 no
1791 KY	area_code_408	125 no	0 no	9.2	3	2.48	191.6	115	32.57	205.6	108	17.48	210.2	123	9.46	2 no
1792 OH	area_code_510	72 no	0 no	10.8	3	2.92	138.9	111	23.61	211.6	102	17.99	179.5	91	8.08	1 no
1793 TN	area_code_408	130 no	0 no	6.1	6	1.65	127	102	21.59	206.9	107	17.59	231.7	99	10.43	0 no
1794 SD	area_code_415	97 no	0 no	7.3	4	1.97	168.6	87	28.66	259.2	105	22.03	279.8	123	12.59	1 no
1795 NY	area_code_415	54 no	0 no	11.5	5	3.11	286.6	73	48.72	223.2	108	16.97	203.7	107	9.17	1 yes
1796 CA	area_code_415	160 yes	26 no	15.2	4	4.1	161.6	121	27.98	282.8	108	22.34	123.8	131	5.57	1 no
1797 TX	area_code_415	79 no	0 no	13	4	3.51	144	90	24.48	135.8	91	11.54	212.4	129	9.56	1 no
1798 WV	area_code_415	92 yes	47 no	10.2	11	2.75	141.6	95	24.07	207.9	130	17.67	203.6	95	9.16	0 no
1799 MI	area_code_415	59 no	0 no	12	4	3.24	204.3	65	34.73	247.3	123	21.02	214.7	94	9.66	1 no
1800 ND	area_code_510	132 no	0 no	6.2	10	1.67	163.2	80	27.74	167.6	90	14.25	87.5	90	3.94	1 no
1801 NE	area_code_510	21 no	0 no	10.7	4	2.89	225	110	38.25	244.2	111	20.76	221.2	93	9.95	0 no
1802 SD	area_code_510	93 no	8.5 no	9.3	6	2.3	176.1	103	29.94	199.7	130	16.97	263.9	96	11.88	2 no
1803 NJ	area_code_415	147 yes	36 no	13.8	7	3.73	254.2	78	43.21	228.1	105	19.39	98	125	4.1	5 no
1804 AK	area_code_510	101 no	0 no	8.5	5	2.3	174.9	105	29.73	262	75	22.27	210	93	9.45	1 no
1805 CT	area_code_415	125 no	0 yes	9.6	2	2.59	187.3	118	31.84	160.7	111	13.66	263.8	112	11.87	0 yes
1806 CO	area_code_415	63 no	0 no	10.7	9	2.89	211.8	84	36.01	230.9	137	19.63	217.1	99	9.77	3 no
1807 MD	area_code_415	107 no	0 no	11.7	6	3.16	241.9	102	41.12	126.9	117	10.79	185.6	92	8.35	0 no
1808 ND	area_code_408	110 no	0 no	12.9	1	3.48	196.1	103	33.36	199.7	123	16.97	159.9	71	6.12	3 no
1809 NH	area_code_415	83 no	0 no	12.4	3	3.35	231.3	100	39.32	210.4	84	17.88	217.4	108	9.78	1 no
1810 MN	area_code_408	117 no	0 no	13.8	2	3.73	161.6	104	27.47	196.3	119	16.89	204.8	111	13.27	1 no
1811 KY	area_code_415	124 no	0 no	11.9	5	3.21	194	103	32.98	241	116	20.49	227.5	153	10.24	0 no
1812 NH	area_code_510	115 no	0 no	15.4	8	4.16	109.7	148	18.65	223.8	87	19.02	240.3	96	10.81	3 no
1813 CO	area_code_408	156 no	0 yes	8.3	3	2.24	227	119	47.09	238.3	106	20.26	94.4	96	4.25	1 no
1814 KY	area_code_408	89 no	0 no	6.1	3	1.65	192.1	83	32.66	163.6	88	13.91	169.7	138	7.64	0 no
1815 KY	area_code_415	72 no	0 no	13.4	3	3.54	188.4	147	16.84	196.7	117	11.8	112.8	125	5.08	0 no
1816 IN	area_code_415	101 yes	42 no	9.5	3	2.57	209.2	82	35.56	159.7	74	13.57	181.6	100	8.17	0 no
1817 OR	area_code_415	53 no	0 no	18.4	3	4.97	184.8	98	31.42	216.4	125	18.39	141.1	116	6.35	2 no
1818 SD	area_code_408	116 no	0 no	7.3	4	1.97	167.8	119	28.53	142	123	12.07	190.7	128	8.58	2 no
1819 DE	area_code_408	78 no	0 no	11.8	3	3.19	139.2	140	23.66	191.4	113	16.27	286.5	125	12.89	3 no
1820 OR	area_code_415	117 yes	17 no	14	4	4.19	221.3	82	37.62	167.6	100	14.25	262.7	87	11.62	0 no
1821 NE	area_code_510	56 no	0 no	8.9	2	2.4	121.6	84	20.67	165.3	115	14.05	243.9	95	10.96	1 no
1822 OH	area_code_408	123 yes	38 no	15.4	6	4.16	270.4	90	45.87	245.1	110	20.87	108.9	113	4.9	1 no
1823 OH	area_code_408	127 no	0 no	8.8	4	2.38	139.6	94	23.73	240.9	112	20.48	127.1	88	5.72	2 no
1824 AR	area_code_415	116 yes	23 no	6.8	3	3.19	253	78	43.01	138.9	121	11.81	277.8	104	12.5	2 no
1825 KS	area_code_510	138 yes	26 no	15	3	4.05	183.9	83	31.26	240.7	93	20.46	185.7	125	8.36	1 no
1826 TX	area_code_415	120 no	0 no	7.8	2	2.11	203.3	108	34.56	259.9	66	22.09	115.9	103	5.22	3 no
1827 WI	area_code_408	102 no	0 no	7.7	2	2.08	200.6	106	34.1	152.5	127	12.96	199.4	128	8.97	3 no
1828 OR	area_code_415	94 no	0 no	13.4	6	3.6	182	96	176.49	196.7	89	14.96	250.1	119	11.29	2 no
1829 VA	area_code_408	102 no	0 no	9.9	2	2.67	196.5	67	26.61	204.3	103	17.37	141.9	72	6.39	2 no
1830 AR	area_code_415	89 yes	25 no	10.6	10	2.86	215.1	140	36.57	197.4	69	16.78	162.1	117	7.29	1 no
1831 CT	area_code_408	50 no	0 no	10.5	6	2.84	301.7	82	51.29	167.1	118	14.2	72.2	89	3.25	1 no
1832 OH	area_code_415	93 yes	42 no	11.3	5	3.05	152.3	90	25.89	267.5	102	22.74	266.9	130	12.01	7 no
1833 WY	area_code_510	68 no	0 no	15.1	11	4.08	195.4	118	33.22	212.1	101	18.03	138.4	134	6.23	1 no
1834 IL	area_code_408	70 no	0 no	6	3	2.16	208.7	97	35.48	275.5	83	22.42	162.5	122	8.21	2 no
1835 MO	area_code_415	138 yes	29 no	14.83	6	3.83	191.4	87	32.32	123.2	123	18.97	256.2	103	11.53	0 no
1836 DC	area_code_415															

1890 SD	area_code_415	91 no	0 no	10.3	15	2.78	153	123	26.01	141.1	127	11.99	171.5	76	7.72	1 yes
1891 OH	area_code_415	135 no	0 no	10.3	3	2.78	218.8	103	37.2	242.8	64	20.64	85.8	80	3.86	4 no
1892 VA	area_code_415	146 no	0 no	10.3	2	2.78	205.4	101	34.92	134.9	77	11.47	310.5	83	13.97	3 no
1893 WI	area_code_415	147 no	0 yes	9.9	1	2.67	225.2	110	38.28	184.9	88	15.72	143.2	146	6.44	0 yes
1894 IN	area_code_510	68 no	0 no	8.9	6	2.4	249.9	127	42.48	254.5	118	21.63	273.2	98	12.29	2 yes
1895 NM	area_code_408	68 no	0 no	10.2	5	2.75	131.6	89	22.37	137	109	11.65	256.3	107	11.53	3 no
1896 HI	area_code_408	86 yes	21 no	10.1	9	2.73	197.9	99	33.64	165.6	100	14.08	208	120	9.36	0 no
1897 KY	area_code_415	131 no	0 no	9.9	5	2.67	166.5	129	28.31	210.2	107	17.87	257.2	93	11.57	1 no
1898 OH	area_code_415	86 yes	29 no	12.9	3	3.48	225.4	79	38.32	187.1	112	15.9	281.1	112	12.65	1 no
1899 VT	area_code_415	159 no	0 no	7.4	2	2.75	188.8	103	48.89	199.5	108	16.1	233.9	83	10.98	2 yes
1900 AZ	area_code_415	134 yes	40 no	10.8	6	2.92	142.9	105	24.29	88.6	61	7.53	290	96	13.05	1 no
1901 VT	area_code_510	113 no	0 no	9.9	1	2.67	207.2	113	35.22	256	80	21.76	211	87	9.49	1 no
1902 MO	area_code_408	132 no	0 no	10.2	6	2.75	206.2	100	35.05	211.2	118	17.95	196.2	122	8.83	1 no
1903 AL	area_code_415	85 no	0 no	11.2	7	3.02	212.3	66	35.75	195.8	76	16.64	221.6	82	9.97	1 no
1904 NJ	area_code_510	93 yes	38 yes	14	7	3.78	225.7	117	38.37	119.6	122	10.17	193.2	125	8.69	1 yes
1905 WA	area_code_408	174 yes	10 no	14.92	4	167.8	91	28.53	205.3	91	17.45	130	132	105	5.95	2 yes
1906 NY	area_code_415	61 no	0 no	7	3	1.89	197.7	118	33.61	152.2	96	12.94	221	93	9.95	2 no
1907 DC	area_code_415	91 yes	39 no	10.9	4	2.94	169.8	105	28.87	65.2	116	5.54	144.4	92	6.5	1 no
1908 NE	area_code_408	88 yes	28 no	9.8	1	2.65	190.6	104	32.4	237.3	105	20.17	211.6	116	9.52	2 no
1909 MA	area_code_408	88 yes	45 no	12.8	3	3.46	80.3	140	13.65	153.3	101	13.03	309.2	123	13.91	2 no
1910 VT	area_code_415	195 yes	36 no	12.1	2	3.27	231.7	110	39.39	225.1	88	19.13	201.7	89	9.08	0 no
1911 NM	area_code_415	162 no	0 no	6.5	4	1.76	69.1	60	11.75	230.3	109	16.58	256.7	96	11.35	0 no
1912 CO	area_code_408	118 no	0 no	8.2	21	7	188.8	321	6	217.4	64	18.48	220	110	4	9 no
1913 NH	area_code_408	103 no	0 no	10.4	8	2.81	150.6	125	25.6	169.1	126	14.37	221.2	104	9.95	8 yes
1914 IL	area_code_510	65 no	0 no	5.5	4	1.49	192	89	32.64	139.5	88	11.86	167.4	102	8.43	2 no
1915 UT	area_code_408	61 yes	25 no	9.9	3	2.67	163.7	78	27.83	113.2	112	9.62	134.1	118	6.03	3 no
1916 WV	area_code_415	172 no	0 no	6.5	9	1.76	211.7	110	35.99	198.7	101	16.89	301.7	136	13.58	1 no
1917 NJ	area_code_415	72 no	0 no	11.8	3	3.19	175.5	103	29.84	132.3	120	11.25	242.9	96	10.93	1 no
1918 ND	area_code_510	113 no	0 no	11	3	2.91	120.1	120	25.52	200.1	85	17.01	266.7	105	5.2	2 no
1919 ND	area_code_408	177 no	0 no	14.2	2	3.83	189.5	99	32.22	176.3	117	14.99	225.9	112	10.17	1 no
1920 WA	area_code_408	100 no	0 no	9.5	1	2.57	70.8	94	12.04	215.6	102	18.33	230.8	125	10.39	6 yes
1921 NM	area_code_415	67 no	0 no	8.6	6	2.32	215.5	102	36.64	190.7	95	16.21	214.5	108	9.65	1 no
1922 DE	area_code_415	136 no	0 no	9.4	6	2.54	101.7	105	17.29	202.8	99	17.24	136.2	119	6.13	3 no
1923 GA	area_code_415	71 no	0 no	9.7	8	2.62	258.4	132	43.93	126.8	119	10.78	162.4	87	8.21	4 no
1924 HI	area_code_408	134 no	0 no	11.8	6	3.19	242.4	126	42.41	183.9	115	13.1	318.3	115	14.32	1 no
1925 CT	area_code_415	124 no	0 no	11.3	2	3.05	131.8	82	32.41	284.3	119	24.17	308.5	101	13.75	1 no
1926 NJ	area_code_415	84 no	0 no	9.8	6	2.65	190.2	102	32.33	197.7	141	16.8	247.5	102	11.14	2 no
1927 ME	area_code_408	39 no	0 no	9.8	4	2.65	154.1	104	26.2	204.2	112	17.36	196.2	92	8.83	2 no
1928 OK	area_code_510	110 no	0 no	15.3	3	4.13	188	127	31.96	90.5	118	7.69	150.3	64	6.76	3 no
1929 TN	area_code_510	102 no	0 no	11.2	5	3.02	103.1	70	17.53	275	129	23.38	141.1	92	6.35	1 no
1930 WY	area_code_415	70 no	0 no	11.6	4	3.13	175.4	130	29.62	159.5	130	13.56	260.6	96	11.73	0 no
1931 NY	area_code_415	142 no	0 no	10.9	1	2.94	145.4	93	24.72	209.1	98	14.77	214	96	8.63	1 no
1932 DE	area_code_510	81 no	0 yes	7.8	5	2.11	250.6	85	42.6	187.9	50	15.97	120.3	131	5.41	1 no
1933 RI	area_code_415	17 no	0 no	8.6	5	2.32	161.5	123	27.46	214.2	81	18.21	315	106	14.18	1 no
1934 PA	area_code_408	119 no	0 no	10	2	2.7	260.1	101	44.22	256.5	68	21.8	229.1	89	10.31	1 yes
1935 HI	area_code_415	105 no	0 no	8.7	3	2.35	281.3	124	47.82	301.5	96	25.63	202.8	109	9.13	0 yes
1936 MD	area_code_415	108 yes	42 yes	13.6	5	3.67	130.1	90	22.12	167	128	14.2	244.7	80	11.01	3 yes
1937 VA	area_code_415	90 no	0 no	11.4	3	3.08	118	102	31.34	113.3	93	9.63	188	106	8.49	2 no
1938 IN	area_code_415	100 yes	33 no	12.1	4	3.27	216.7	104	37.18	155	144	13.18	99	117	4.46	1 no
1939 OR	area_code_408	155 yes	30 no	6.8	6	1.84	128.5	86	21.85	188.4	91	16.01	254.4	85	11.45	1 no
1940 AZ	area_code_510	113 no	0 no	9.2	4	2.48	128.7	100	21.88	227.1	67	19.3	178.1	135	8.01	2 yes
1941 WI	area_code_415	123 no	0 no	8.7	4	2.35	172.2	92	29.27	162.6	76	13.82	250.3	101	11.26	1 no
1942 VA	area_code_408	145 no	0 no	7.6	3	2.05	199.2	124	33.86	126	86	10.71	289.2	135	13.01	1 no
1943 MO	area_code_415	42 no	0 no	6.8	3	2.38	184.5	96	31.37	200.5	93	17.04	279.2	91	12.56	2 no
1944 NV	area_code_510	125 no	0 no	10.9	7	2.94	166.6	99	28.66	176.6	107	14.93	243.3	92	10.95	0 no
1945 HI	area_code_415	131 yes	30 no	6.7	3	1.81	174	118	29.58	205.3	81	17.45	218.2	90	9.82	1 no
1946 WA	area_code_415	107 no	0 no	8.5	3	2.3	230.4	65	39.17	257.4	80	21.88	107.3	88	4.83	1 no
1947 IL	area_code_408	48 no	0 no	5.1	5	1.38	198.2	73	33.69	202.8	115	17.24	146.4	73	6.59	1 no
1948 IL	area_code_510	76 no	0 no	8	4	2.16	186.1	96	31.64	211.6	100	17.99	230.6	100	10.38	0 no
1949 LA	area_code_415	128 no	0 no	6.8	2	1.84	148.5	105	25.25	243	106	20.66	255.2	114	11.48	1 no
1950 WI	area_code_415	75 no	0 no	10	2	2.7	157.1	109	22.65	179	95	18.15	266.7	101	8.77	0 no
1951 TX	area_code_415	52 no	0 no	7	4	1.89	155	110	26.35	133.4	104	11.34	176.1	84	7.52	4 yes
1952 MI	area_code_415	126 yes	26 yes	9.6	7	2.59	129.3	123	21.98	176.5	114	15	154.5	102	6.95	1 no
1953 NC	area_code_415	124 no	0 no	6.1	6	1.65	188.5	77	32.05	182	123	15.47	218.2	127	9.82	1 no
1954 WA	area_code_408	137 no	0 no	11.1	5	3	208.8	120	35.5	225.3	100	19.15	221.6	130	9.97	0 no
1955 ND	area_code_510	71 no	0 no	11.8	10	3.19	238	82	40.46	278.5	94	23.67	193.1	134	8.69	0 yes
1956 NE	area_code_415	139 no	0 no	5.6	4	1.51	211.1	103	35.89	206.9	108	17.59	193.9	70	8.73	0 no
1957 MS	area_code_510	107 yes	30 no	12.6	3.4	3.4	198.9	87	33.81	87	97	17.81	199.8	8	7.19	3 no
1958 KY	area_code_408	147 no	0 no	10.2	2	2.75	212.8	79	36.18	204.1	91	17.35	156.2	113	7.03	1 no
1959 RI	area_code_510	116 no	0 no	12.4	2	3.35	137.4	126	23.36	120	94	10.32	130.3	64	5.86	3 no
1960 NY	area_code_510	60 yes	31 no	12.8	3	3.46	191.8	75	32.61	267.8	135	22.76	200.5	62	9.02	2 no
1961 TX	area_code_510	38 no	0 no	13.9	11	3.75	149	92	25.33	49.2	78	4.18	163.3	93	7.35	0 no
1962 DE	area_code_408	63 no	0 no	11.1	4	3	117.1	118	19.91	249.6	90	21.22	162.2	84	7.3	3 no
1963 ND	area_code_415	114 no	0 no	10.4	2	2.81	108	79	19.36	152	105	20.96	252.1	82	11.34	3 no
1964 RI	area_code_415	131 no	0 no	10.1	5	2.73	112.8	133	19.18	199.4	116	16.95	142.7	105	6.42	0 no
1965 MS	area_code_510	158 no	0 no	11	6	2.97	175.9	105	29.9	188.3	88	16.01	188.3	98	8.47	1 no
1966 NY	area_code_510	139 no	0 no	11.1	2	3	236.6	109	40.22	169.9	107	14.44	212.3	118	9.55	1 yes
1967 NE	area_code_415	77 no	0 no	2	7	0.54	169.4	102	28.8	184.9	144	15.72	234.3	89	10.54	1 no
1968 WI	area_code_415	140 no	0 no	9.4	10	2.54	126.9	79	22.03	246.2	99	20.93	172.1	124	7.74	3 no
1969 KY	area_code_408	72 no	0 no	6	6	2.16	177.1	97	30.11	184.7	105	16.7	174.1	84	7.83	1 no
1970 SD	area_code_510	52 yes	20 no	13.5	6.65	3	184.3	66	33.81	184.3	123	15.65	272.9	107	12.28	1 no
1971 VA	area_code_510	103 no	0 no	13	3	3.51	167.8									

2025 SC	area_code_415	159	yes	23	no	12.6	3	3.4	153.6	93	26.11	216.9	88	18.44	161.3	91	7.26	2	no	
2026 IN	area_code_510	119	no	0	no	13.4	3	3.62	154.5	129	26.27	193.6	87	16.46	180.9	145	8.14	2	no	
2027 NV	area_code_415	69	no	0	no	14.1	6	3.81	153.7	109	26.13	195.8	105	16.49	256.1	114	11.52	1	no	
2028 IL	area_code_408	87	yes	36	yes	10.8	2	1.92	171.2	138	28.1	157.9	102	15.79	237.6	97	10.24	1	no	
2029 SD	area_code_510	93	no	0	no	8.7	3	2.35	328.1	106	55.78	151.7	89	12.89	303.5	114	13.66	1	yes	
2030 OK	area_code_415	154	no	0	yes	14.4	10	3.89	145.9	69	24.8	208.2	141	17.7	180.9	106	8.14	0	yes	
2031 KS	area_code_415	57	yes	37	no	11.8	1	3.19	201.2	76	34.2	280.1	122	23.81	154.2	110	6.94	1	no	
2032 IA	area_code_510	130	no	0	no	11.4	9	3.08	139.1	72	23.65	246	112	20.91	207.2	121	9.32	5	no	
2033 NJ	area_code_415	151	no	0	no	13.2	10	3.58	118.9	128	20.21	278.3	85	23.66	194.8	81	8.77	2	no	
2034 NJ	area_code_408	162	no	0	no	10.4	4	2.76	217.6	87	27.72	250.7	71	23.72	250.7	65	11.28	2	yes	
2035 MT	area_code_415	60	no	0	no	14.6	2	3.94	145	133	24.65	209.1	92	17.77	328.5	112	14.78	1	no	
2036 IA	area_code_510	81	no	0	no	8.7	3	2.35	203.5	89	34.6	289.6	69	24.62	212.9	71	9.58	3	no	
2037 WA	area_code_415	132	no	0	no	8	6	2.16	240.1	115	40.82	180.4	91	15.33	133.4	122	6	3	no	
2038 NE	area_code_408	86	no	0	no	6.7	8	1.81	83.8	121	14.25	240.2	96	20.42	158.6	108	7.14	1	no	
2039 TX	area_code_408	136	no	0	no	10.1	8	2.73	268.8	108	45.87	228.8	101	19.45	257.5	106	11.59	1	yes	
2040 MS	area_code_415	121	yes	21	no	12.6	2	2.86	126.3	94	21.47	209.5	102	17.82	192.5	129	8.95	2	no	
2041 IA	area_code_510	105	yes	15	no	9.7	1	2.62	88.1	125	14.98	175.9	142	14.95	269.9	85	12.15	2	no	
2042 WI	area_code_415	105	yes	34	no	9.9	4	2.67	218.5	61	37.15	196.7	74	16.72	151.1	103	6.8	2	no	
2043 MT	area_code_415	51	yes	26	no	11.2	8	3.02	236.8	81	40.26	263.4	97	22.39	181.1	91	8.15	1	no	
2044 GA	area_code_408	64	no	0	no	6.4	5	1.73	124.1	117	21.1	192.8	108	16.39	162.9	84	7.33	3	no	
2045 MT	area_code_510	80	yes	30	yes	10	10	2.7	124.2	132	31.31	167.5	109	14.24	212.8	114	9.58	0	no	
2046 ND	area_code_415	56	no	0	no	13.6	4	3.67	222.7	133	27.37	198.8	89	23.55	101.8	84	4.98	4	no	
2047 VT	area_code_415	120	no	0	no	11.1	3	3	149.2	98	25.36	193.6	88	16.46	248.9	119	11.2	1	no	
2048 SD	area_code_510	103	no	0	no	12.2	4	3.29	206.5	125	35.11	180.2	113	15.32	220.6	95	9.93	3	no	
2049 OH	area_code_510	164	yes	27	no	9.6	9	2.59	159.7	102	27.15	168.8	113	14.35	244.1	127	10.98	3	no	
2050 OH	area_code_415	116	yes	27	no	7	2	1.89	204.7	118	34.8	208.4	91	17.8	212.9	67	9.58	2	no	
2051 MT	area_code_408	121	no	0	no	7.5	4	2.03	213.2	79	36.24	120.7	116	10.26	244.4	102	11	1	no	
2052 IL	area_code_415	55	no	0	yes	8.2	6	2.21	269.6	121	45.83	171.7	91	14.59	219	98	9.86	1	no	
2053 NV	area_code_415	183	no	0	no	6.7	2	1.62	156.7	92	18.94	213.8	112	18.17	214.3	112	9.84	2	no	
2054 UT	area_code_408	104	no	0	no	13	4	3.51	263.4	101	44.78	235.5	117	20.02	102	146	4.59	0	no	
2055 NH	area_code_408	90	no	0	no	7.1	2	1.92	140.2	97	23.83	213.9	102	18.18	120	126	5.4	1	no	
2056 LA	area_code_415	82	no	0	no	13.5	3	3.65	197.7	101	33.61	127.6	83	10.85	142.1	103	6.39	1	no	
2057 VT	area_code_415	101	no	0	no	13.3	7	3.59	136.2	92	23.15	220.9	110	18.78	196.9	116	8.86	3	no	
2058 NY	area_code_415	9	yes	16	no	11.5	3	3.11	88.5	87	15.05	178.8	108	15.2	228.7	96	10.29	2	no	
2059 CT	area_code_415	97	no	0	no	12.1	9	3.27	215.3	98	36.6	242.6	91	20.6	279.8	105	12.99	0	no	
2060 KS	area_code_408	94	no	0	no	8.9	2	2.4	269.2	104	45.76	193.8	144	16.47	257.6	61	11.59	3	yes	
2061 MI	area_code_510	127	yes	25	no	7.3	5	1.97	203.8	118	34.65	267.1	48	22.7	225.1	105	10.13	0	no	
2062 SD	area_code_510	125	yes	34	no	10.3	3	2.78	268.4	112	45.63	222.2	108	18.89	117.6	102	5.29	0	no	
2063 ME	area_code_415	140	no	0	no	10.3	4	2.78	159.1	104	27.05	269.8	106	22.93	220.4	116	9.92	1	no	
2064 MD	area_code_415	90	no	0	no	10.1	5	2.73	114.4	122	18.45	127.7	154	10.85	253.1	109	11.39	2	no	
2065 VA	area_code_415	67	no	0	no	9.2	3	2.48	138.9	85	23.61	208.9	109	17.76	232.4	82	10.46	2	no	
2066 NJ	area_code_415	113	no	0	no	12.2	6	3.29	5	186	55	31.62	237.4	105	20.18	148.1	83	6.86	1	no
2067 TN	area_code_510	121	yes	26	no	15.1	5	4.08	170.4	91	28.97	254.9	90	21.63	219.8	122	9.88	0	no	
2068 DC	area_code_408	93	no	0	no	9.9	3	2.67	164.5	95	27.97	230.9	87	19.63	149.9	91	6.75	4	no	
2069 DC	area_code_408	121	no	0	no	12.3	4	3.32	168.6	121	28.66	168.6	94	14.33	95.3	59	4.29	1	no	
2070 OR	area_code_408	53	no	0	no	9.8	2	2.65	261.2	119	44.4	250.8	105	21.32	176	112	7.92	0	yes	
2071 RI	area_code_415	75	no	0	no	13.1	5	3.54	190.5	91	32.39	178.4	75	15.16	162.4	113	7.31	1	no	
2072 AK	area_code_510	132	no	0	no	4.2	11	1.13	121	121	26.72	246.7	109	24.79	246.7	91	11.1	2	no	
2073 WI	area_code_408	162	no	0	no	6.5	6	1.76	177.1	131	30.11	117.2	122	9.75	153.6	88	6.91	3	no	
2074 IN	area_code_415	140	no	0	no	11.3	4	3.05	160.5	114	27.29	240.5	103	20.44	233.5	121	10.51	1	no	
2075 MI	area_code_408	91	no	0	no	6.6	5	1.78	134.7	116	22.9	295.3	98	25.1	195.5	121	8.8	2	no	
2076 ID	area_code_510	73	yes	28	no	8.8	1	2.38	198.2	107	33.69	139.1	123	11.82	199.1	139	8.96	2	no	
2077 NH	area_code_408	95	no	0	yes	10.1	2	2.73	228.9	134	38.91	255.7	71	21.73	208	120	9.36	4	yes	
2078 MN	area_code_408	145	no	0	no	13.1	3	3.54	241.7	127	41.09	135.8	100	11.54	277.6	123	12.49	0	no	
2079 AZ	area_code_415	100	no	0	no	10.5	4	3.3	111.1	108	22.29	176.2	81	14.98	196.7	87	4.94	1	no	
2080 MN	area_code_415	122	no	0	no	13.1	9	3.54	234.1	101	38.8	200.2	121	17.02	237.4	89	10.68	2	no	
2081 MO	area_code_415	109	no	0	no	11.9	5	3.21	200.1	72	34.02	300.9	120	25.58	236	68	10.62	0	no	
2082 AL	area_code_408	82	no	0	no	10.1	7	2.73	154	107	26.18	94.4	114	8.02	287.6	95	12.94	1	no	
2083 AK	area_code_415	65	yes	23	no	9.8	4	2.65	224.2	106	38.11	189.6	100	16.12	222.8	75	10.03	0	no	
2084 AK	area_code_510	52	no	0	no	8.3	6	2.24	148.3	83	35.21	181.6	79	15.44	155.6	104	7	3	no	
2085 MS	area_code_415	136	yes	24	no	10.5	7	2.86	174.6	76	17.69	268.6	76	15.01	214.4	97	9.65	2	no	
2086 IA	area_code_415	75	no	0	no	11.1	7	3	138.5	110	23.55	153.2	86	13.02	215.6	103	9.7	1	no	
2087 WY	area_code_408	146	no	0	no	12.6	2	3.4	109	69	18.53	265.8	98	22.59	228.3	80	10.27	1	no	
2088 NE	area_code_408	105	no	0	no	11.1	8	3	162.3	99	27.59	212.5	95	18.06	214.7	114	9.66	4	no	
2089 ND	area_code_415	48	no	0	no	16.4	3	4.43	210.8	84	35.84	189.6	98	16.12	157.6	99	7.09	2	no	
2090 CT	area_code_415	45	no	0	no	11.1	7	3	142.4	107	24.21	318.7	78	27.09	224.1	108	10.08	1	no	
2091 NC	area_code_415	100	yes	37	no	10.6	5	2.86	223.5	104	36	235.1	99	19.98	140.1	90	6.3	2	no	
2092 CT	area_code_510	33	no	0	no	7.5	2	2.03	162.5	85	31.03	65.3	95	19.73	149.2	82	6.71	2	no	
2093 ND	area_code_408	68	no	0	no	10.8	4	2.92	219.5	97	37.33	141.1	144	11.99	205.7	101	9.26	2	no	
2094 WA	area_code_408	106	no	0	no	12.9	3	3.48	193.6	66	32.25	238.2	82	20.25	176.4	107	7.94	0	no	
2095 NV	area_code_415	141	no	0	no	11	6	2.97	192.4	111	32.71	156.9	87	13.34	175.8	82	7.91	0	no	
2096 CO	area_code_408	98	no	0	no	13.3	4	3.59	238.2	122	40.15	189.4	110	16.1	153.6	104	6.91	0	no	
2097 KS	area_code_510	94	yes	28	no	16.1	4	4.35	233.2	88	39.64	113.3	102	9.63	118	71	5.31	0	no	
2098 CO	area_code_510	95	no	0	no	9	8	2.65	198.8	53	18.65	27	53	16.02	189.3	87	8.52	2		



2160 KS	area_code_415	132	no	0	no	13	2	3.51	190.1	105	32.32	182.2	116	15.49	279.8	105	12.59	1	no
2161 NV	area_code_408	94	no	0	yes	7.9	1	2.13	89.5	94	15.22	339.9	106	28.89	172.9	76	7.78	1	yes
2162 NY	area_code_415	99	no	0	yes	12.1	5	3.27	182.6	83	31.04	154.5	111	13.13	196	106	8.82	0	no
2163 VA	area_code_415	136	yes	35	no	6.9	1	1.86	205.5	86	34.94	208.5	113	26.37	214.2	104	8.64	1	no
2164 KS	area_code_415	119	no	0	no	7.4	10	2	231.5	82	39.36	266.9	97	22.69	211	118	9.49	1	no
2165 NC	area_code_510	115	no	0	yes	9.9	1	2.67	251.3	69	42.72	252.5	96	21.46	118.3	112	5.32	3	yes
2166 MO	area_code_415	160	no	0	no	13	3	3.51	171.2	103	29.1	243.5	121	20.7	178.2	92	8.02	2	no
2167 ND	area_code_510	166	no	0	no	11.2	2	3.02	197.9	89	33.64	251	113	21.34	138.3	85	6.22	2	no
2168 CA	area_code_510	120	no	0	no	6.7	8	1.81	134.8	94	22.92	204.1	106	17.35	238.4	109	10.73	1	no
2169 WV	area_code_415	173	no	0	no	10.3	3	2.76	191.4	114	14.32	199.3	138	14.32	109.3	69	4.92	1	no
2170 IL	area_code_415	156	no	0	no	10.6	2	2.86	174.5	65	29.67	197.4	116	16.78	238.5	86	10.73	0	no
2171 NY	area_code_415	70	no	0	no	10.9	4	2.94	177.4	125	30.16	226.2	104	19.23	254.1	72	11.43	0	no
2172 NV	area_code_510	41	no	0	no	6.8	1	1.84	182.1	89	30.96	211.5	104	17.98	207.4	124	9.33	1	no
2173 AL	area_code_408	132	no	0	no	11.2	4	3.02	222.4	85	37.81	165.4	76	14.06	208.4	97	9.38	0	no
2174 KS	area_code_510	47	no	0	yes	13.3	7	3.59	47.8	120	8.13	178.9	123	15.21	152.6	96	6.87	0	yes
2175 ND	area_code_510	160	no	0	no	10.3	4	2.79	121.8	97	20.71	89.3	97	7.59	150.7	92	6.79	1	no
2176 OK	area_code_415	180	no	0	no	8.8	5	2.38	143.5	121	24.4	189.3	111	16.09	174.9	82	7.87	3	no
2177 UT	area_code_415	93	no	0	no	7.8	4	2.11	164.9	68	28.03	210.4	86	17.88	229.4	104	10.32	2	no
2178 OH	area_code_415	109	no	0	no	13.1	1	3.54	193.6	58	32.91	148.7	115	12.64	282.5	105	12.71	2	no
2179 WV	area_code_510	80	no	0	no	7.3	5	1.97	101.1	121	17.19	263.2	110	22.37	137.7	74	6.2	0	no
2180 NM	area_code_415	54	yes	24	no	11.6	3	3.13	92.3	88	15.69	193.1	98	16.41	99.3	119	4.47	2	no
2181 AL	area_code_415	121	no	0	no	2.9	7	0.78	168.9	107	28.71	123.9	99	10.93	266.3	105	8.98	2	no
2182 DC	area_code_415	29	no	0	yes	15	6	4.05	109.2	102	20.26	106	109	17.81	192.4	117	8.66	1	no
2183 ID	area_code_510	170	yes	37	no	13	4	3.51	178.1	130	30.28	242.8	103	20.64	243	93	10.93	0	no
2184 AR	area_code_510	138	no	0	no	14	6	3.78	146.5	101	24.91	284.5	142	24.18	176	98	7.92	3	no
2185 ID	area_code_415	92	yes	31	no	11.8	5	3.19	172.3	116	29.29	266.2	91	22.63	228.2	90	10.27	1	no
2186 TX	area_code_415	126	no	0	no	13	3	3.51	190.9	143	32.45	149.7	72	12.72	191.4	87	8.61	1	no
2187 NM	area_code_415	41	no	0	no	10.9	2	2.94	232.1	74	38.48	327.1	88	27.8	226.5	119	10.19	1	yes
2188 WA	area_code_510	167	no	0	no	12.4	4	3.35	124	124	29.76	173.5	105	14.73	216.5	64	3.74	4	yes
2189 UT	area_code_510	91	no	0	no	7.3	4	1.97	123.8	107	21.05	319	125	27.12	237.6	79	10.69	2	no
2190 RI	area_code_510	127	no	0	no	9.7	4	2.62	96	117	16.32	177	68	15.05	162.2	127	7.3	3	no
2191 NC	area_code_408	88	yes	27	no	10.9	1	2.94	93.4	106	15.88	252	92	21.42	189	104	8.5	1	no
2192 RI	area_code_415	113	no	0	no	5.4	9	1.46	90.6	130	15.4	170.6	100	14.5	137.4	74	6.18	1	no
2193 NY	area_code_510	78	no	0	no	5.3	6	1.43	152.9	81	25.99	256.6	82	21.81	173.6	112	7.81	2	no
2194 TX	area_code_408	123	no	0	no	9.4	2	2.54	257.9	92	43.84	218.5	71	17.89	186.5	104	11.52	2	no
2195 DE	area_code_408	29	yes	9	no	12.4	9	3.43	85.2	98	14.48	330.4	85	15.58	243.6	104	10.96	2	no
2196 MS	area_code_415	68	yes	34	no	6.1	10	1.65	160	72	27.2	184.5	119	15.68	208.3	101	9.37	1	no
2197 OH	area_code_415	132	yes	10	no	11.5	4	3.11	182.9	54	31.09	292.4	68	24.85	142.3	116	6.4	0	no
2198 LA	area_code_415	133	no	0	no	3.1	1	0.84	216.2	67	36.75	222.2	133	18.89	192	95	8.64	2	no
2199 FL	area_code_415	127	no	0	no	3.3	5	0.89	261.7	105	44.49	181.8	107	15.45	100.9	131	4.54	0	no
2200 WA	area_code_415	110	no	0	no	8.5	4	2.3	241.2	105	41	174.3	85	14.82	245.3	59	11.04	2	no
2201 WV	area_code_510	121	no	0	no	8.4	6	2.27	177.2	142	30.12	123.5	89	10.5	213.2	51	9.59	1	no
2202 NY	area_code_510	116	no	0	no	14	3	3.78	89.5	128	15.22	190.8	137	15.37	193.1	94	8.69	2	no
2203 NE	area_code_415	112	yes	16	yes	10.4	3	2.81	200.3	72	34.05	197.8	91	16.81	151.1	92	6.8	1	no
2204 PA	area_code_510	97	no	0	yes	11	2	2.97	145	103	24.65	294.3	93	25.02	239.8	120	10.79	4	yes
2205 MS	area_code_510	43	no	0	no	6.8	3	1.84	159.5	99	27.12	119.7	149	10.17	173.9	126	7.83	2	no
2206 IN	area_code_415	110	no	0	no	11.2	8	3.02	151.8	108	25.81	138	126	11.73	233.5	112	10.51	3	no
2207 VA	area_code_408	97	no	0	no	10.6	2	2.86	129.2	136	20.96	152.5	136	20.96	152.5	104	6.86	1	no
2208 MN	area_code_408	166	no	0	no	9.8	5	2.65	152.1	95	25.86	121	105	10.29	198	126	8.91	0	no
2209 DE	area_code_408	129	no	0	no	9.6	3	2.59	161.3	122	27.42	220.6	95	16.75	224.7	104	10.11	1	no
2210 OR	area_code_510	103	no	0	yes	6.8	3	1.84	171.7	78	29.19	144.5	86	12.28	157.9	106	7.11	3	no
2211 UT	area_code_415	71	no	0	no	11.7	7	3.16	278.9	110	47.41	190.2	67	16.17	255.2	84	11.48	0	yes
2212 CT	area_code_415	112	yes	27	no	11.1	3	3	213	121	36.21	226.2	101	19.23	189.8	99	8.54	4	no
2213 AL	area_code_415	8	yes	36	no	4.8	12	1.3	242.9	67	41.29	170.9	59	14.53	177.3	130	7.06	1	no
2214 TX	area_code_415	68	no	0	no	12.4	2	3.35	217.2	121	36.82	353.4	73	25.79	197.1	71	8.87	0	yes
2215 CT	area_code_415	90	no	0	no	13	7	3.51	175.5	111	29.9	285.2	115	24.24	150.8	122	6.79	1	no
2216 MS	area_code_415	13	no	0	no	11.5	3	3.11	303.2	133	51.54	170.5	86	14.49	227.6	80	10.24	0	yes
2217 AR	area_code_415	58	no	0	no	11.8	3	3.19	238.9	107	40.61	187.2	88	15.91	181.1	84	8.15	2	no
2218 CA	area_code_415	137	yes	22	no	11.4	5	3.08	189.6	42	32.23	179	137	15.22	179.6	126	8.86	2	no
2219 MI	area_code_408	116	no	0	no	11.3	5	3.05	133.3	94	22.66	247.8	126	21.06	219	78	9.06	5	yes
2220 WV	area_code_415	94	yes	28	no	8.9	6	2.67	107.2	97	127.6	107	108	16.76	225.8	105	10.15	3	no
2221 DE	area_code_415	87	no	0	no	8.6	7	2.32	177.2	72	30.12	248.9	105	21.16	200.8	87	9.04	3	no
2222 FL	area_code_415	120	no	0	no	10.2	6	2.75	184.5	103	31.37	209	86	17.77	169.7	70	7.64	2	no
2223 AK	area_code_415	97	yes	24	no	12.1	9	3.27	176.1	109	29.94	159.4	81	13.55	269.1	94	12.11	0	no
2224 ID	area_code_415	134	no	0	no	11	4	2.97	204.7	108	34.8	143.1	105	12.16	165.8	84	7.46	6	no
2225 OH	area_code_510	88	no	0	no	15.5	5	4.19	143.6	80	24.41	134.3	65	11.42	215.6	84	9.7	2	no
2226 NH	area_code_408	93	no	0	no	12.1	5	3.27	179.3	93	30.46	188.8	65	16.05	253.2	86	11.39	1	no
2227 MA	area_code_415	120	no	0	no	10.5	2	2.84	107.3	100	23.44	102.7	110	16.04	152.7	102	6.87	1	no
2228 SC	area_code_408	41	no	0	no	10.2	6	2.75	237.8	92	40.43	223.5	155	19	217.4	90	9.78	0	no
2229 OR	area_code_510	80	no	0	no	7.6	5	2.05	203.7	92	34.63	216.4	97	18.39	154.2	66	6.94	2	no
2230 OH	area_code_415	83	yes	25	no	17.6	5	4.75	191.3	95	32.52	250.7	136	21.31	249.4	86	11.22	2	no
2231 NC	area_code_510	109	no	0	yes	7.8	3	2.11	209.1	141	35.55	205	93	17.43	119.4	111	5.37	2	no
2232 KY	area_code_510	66	yes	33	no	7.1	9	1.92	88.8	104	15.1	109.6	94	9.32	172.7	107	7.77	3	no
2233 ID	area_code_510	104	no	0	no	12.4	3	3.35	86	107	35.23	181.6	86	15.32	261.6	105	11.77	0	no
2234 WA	area_code_510	8																	

2295 WV	area_code_510	59	no	0	no	7.4	4	2	189.7	100	32.25	115.9	133	9.85	220.6	115	9.93	0	no	
2296 OR	area_code_415	190	no	0	no	6.6	4	1.78	142.9	96	24.29	177.9	96	15.12	113.3	117	5.1	0	no	
2297 KY	area_code_415	109	no	0	no	10.2	6	2.75	175.6	80	29.85	84	236	94	20.23	196.4	103	6.93	1	no
2298 MO	area_code_415	136	no	0	no	12.9	4	3.48	92.4	109	15.71	129	115	15.62	212.6	80	8.57	2	no	
2299 TX	area_code_510	86	no	0	no	8.8	5	2.38	92.8	92	15.78	159.6	87	13.57	148.7	115	6.69	1	no	
2300 MN	area_code_415	100	yes	27	no	8	4	2.16	221.7	100	37.69	236.1	70	20.07	192.7	91	8.67	0	no	
2301 FL	area_code_510	106	no	0	no	8.8	3	2.38	159.6	94	27.13	276.8	118	23.53	223.5	65	10.06	0	no	
2302 PA	area_code_415	104	no	0	no	17	6	4.59	144.5	107	24.57	180.5	85	15.34	226	94	10.17	2	no	
2303 WV	area_code_415	129	no	0	no	11.5	6	3.11	159.1	100	27.05	202.5	90	17.21	233.1	96	10.49	2	no	
2304 IN	area_code_510	205	no	0	no	10.1	7	4.39	12.3	81	12.81	188.2	81	12.81	188.2	67	8.47	2	no	
2305 OK	area_code_415	93	yes	32	no	11	9	2.97	116.9	120	19.87	232.4	97	19.75	127.7	112	5.75	0	no	
2306 NE	area_code_415	123	no	0	no	11.1	3	3	150	98	25.5	89.8	95	7.63	326	91	14.67	3	no	
2307 DE	area_code_415	99	no	0	no	6	5	1.62	254.4	120	43.25	159.3	92	13.54	264.4	94	11.9	1	no	
2308 MI	area_code_415	61	yes	33	no	10.9	3	2.94	270.7	53	46.02	200.7	116	17.06	201.7	102	9.08	3	no	
2309 IL	area_code_415	71	no	0	no	12.1	3	3.27	207	112	35.19	173.8	96	14.77	178.4	61	8.03	1	no	
2310 UT	area_code_510	143	no	0	yes	9.5	4	2.4	145.3	99	24.7	303.5	93	25.92	206.1	82	9.27	0	no	
2311 IL	area_code_408	148	yes	25	no	13.5	2	3.65	230.7	102	39.22	233.8	109	19.87	215.8	90	9.71	3	no	
2312 WA	area_code_415	141	no	0	no	10.8	2	2.92	151.5	104	25.76	242.2	114	20.59	304.2	109	13.69	1	no	
2313 NM	area_code_408	56	no	0	no	9.2	3	2.48	146.1	57	24.84	198.2	97	16.68	310.1	110	13.95	0	no	
2314 MD	area_code_415	160	no	0	no	11.5	4	3.11	256	111	43.52	187.4	61	15.93	110.1	81	5.36	3	no	
2315 VA	area_code_408	43	yes	35	no	11.6	4	3.13	200.2	105	34.03	244.4	88	20.77	207.2	97	9.32	3	no	
2316 KY	area_code_415	42	no	0	no	8.4	4	1.89	106.3	97	25.62	246.7	94	20.97	103.8	118	4.07	2	no	
2317 CT	area_code_415	135	no	0	yes	12.9	4	1.86	148	107	66.1	5.61	89	5.61	213.1	105	9.59	1	no	
2318 AL	area_code_415	106	no	0	no	6.3	3	1.7	212.9	110	36.19	187	69	15.9	128.1	71	5.76	3	no	
2319 WV	area_code_510	106	no	0	no	11.5	7	3.11	194.8	133	33.12	213.4	73	18.14	190.8	92	8.59	0	no	
2320 MO	area_code_415	83	yes	30	no	8.7	6	2.35	272.5	105	46.33	253	83	21.51	180.8	123	8.14	3	no	
2321 ND	area_code_415	110	no	0	no	11.7	4	3.16	135.1	109	22.97	205.2	99	17.44	166.3	119	7.48	1	no	
2322 AR	area_code_408	153	no	0	no	15.5	2	4.19	154.6	56	25.28	263	84	22.36	367.7	89	16.55	1	no	
2323 GA	area_code_510	109	yes	35	no	10.5	6	2.86	200.5	116	39.19	195.6	130	22.69	296.7	99	12.14	5	no	
2324 FL	area_code_510	31	no	0	no	8.2	1	2.21	165.4	84	28.12	203.7	107	17.31	201.7	65	9.08	1	no	
2325 LA	area_code_510	124	no	0	no	7.8	2	2.11	143.3	120	24.36	230.7	111	19.61	214.3	91	9.64	4	yes	
2326 UT	area_code_415	110	no	0	no	9.8	5	2.65	271.1	108	46.09	237	122	20.15	239.9	122	10.8	2	yes	
2327 AZ	area_code_415	124	no	0	no	14	2	3.78	253.5	104	43.1	117.9	123	10.02	248.5	104	11.18	0	no	
2328 NY	area_code_415	82	no	0	no	9.4	1	2.54	167.1	77	28.41	131.8	79	11.2	187.4	98	8.43	6	yes	
2329 KY	area_code_415	122	no	0	no	8.4	6	2.27	168.3	96	87.6	247.2	81	7.45	247.2	87	11.12	1	no	
2330 AL	area_code_415	137	no	0	no	8.9	2	2.4	104.7	115	17.8	249.8	144	21.23	192.3	99	8.65	1	no	
2331 IN	area_code_510	69	no	0	no	10.6	2	2.86	135.4	101	23.02	238.1	124	20.24	195.6	102	8.8	1	no	
2332 IN	area_code_415	46	yes	34	no	7.2	2	1.94	191.4	102	32.54	361.8	96	30.75	147.5	132	6.64	1	no	
2333 FL	area_code_415	103	no	0	no	10.5	4	2.84	158.7	90	26.98	198.4	117	16.86	181.1	76	8.15	1	no	
2334 NM	area_code_510	16	no	0	no	8.2	4	2.21	144.8	84	24.62	164.9	141	14.02	231.5	75	10.42	2	no	
2335 AL	area_code_415	119	no	0	no	10	4	2.7	98.8	97	16.3	146.9	68	12.49	190.7	105	8.58	3	no	
2336 MD	area_code_510	124	no	0	yes	10	2	2.7	157.8	71	26.83	203.2	114	17.27	166.7	82	7.59	3	yes	
2337 NY	area_code_415	122	yes	37	no	11.6	5	3.13	163	107	27.71	312.6	118	26.59	200	85	9	1	no	
2338 MD	area_code_415	139	no	0	no	8.3	6	2.24	181.6	119	30.87	335.7	118	28.53	149.8	64	6.74	4	no	
2339 KS	area_code_510	67	no	0	no	11.2	3	3.02	129	78	21.93	188	116	15.98	235	102	10.58	2	no	
2340 WV	area_code_408	84	no	0	no	8.9	4	2.4	86	83	14.62	260.7	86	22.16	98.6	109	4.44	1	no	
2341 ID	area_code_510	101	yes	17	no	12.6	7	3.4	193.9	71	32.96	189.8	81	16.13	196.3	97	8.83	0	no	
2342 LA	area_code_510	40	no	0	no	7.1	2	1.8	109.4	107	18.6	102	102	20.8	276.9	123	12.46	0	no	
2343 MI	area_code_415	61	no	0	no	10.2	2	2.75	198.9	105	32.11	153.6	116	13.06	213.3	106	9.6	2	no	
2344 TN	area_code_408	120	no	0	yes	13.8	2	3.73	179.9	92	30.58	170	98	14.45	190.6	89	8.58	1	yes	
2345 CA	area_code_415	95	no	0	no	8.2	8	2.21	183.4	98	31.18	281.3	95	23.91	105.2	113	4.73	1	no	
2346 FL	area_code_408	98	no	0	no	0	0	0	288.1	101	48.98	137.9	93	11.72	206.5	88	9.29	0	no	
2347 LA	area_code_415	114	no	0	no	4.6	4	1.24	169.2	96	28.76	149.9	93	12.74	196.9	119	8.86	2	no	
2348 IL	area_code_415	68	yes	29	yes	13.5	9	3.05	195.5	113	33.24	219.5	85	14.59	204	85	11.18	1	yes	
2349 AL	area_code_415	145	yes	20	no	11.3	3	3.05	264.4	102	44.95	219.5	129	16.67	200.4	89	9.02	2	no	
2350 CT	area_code_408	22	no	0	no	9.6	5	2.59	207.7	116	35.31	210.6	99	17.9	238.2	88	10.72	0	no	
2351 PA	area_code_415	176	no	0	no	8.7	4	2.35	169.5	151	28.82	112.9	84	9.6	56.6	99	2.55	0	no	
2352 TX	area_code_415	152	no	0	no	3.4	4	0.92	141.5	102	24.06	263	94	22.36	207.1	113	9.32	2	no	
2353 VA	area_code_408	118	no	0	no	12.8	4	3.46	154.8	71	26.32	244	73	20.74	159.6	81	7.18	0	no	
2354 MO	area_code_415	101	no	0	yes	11.7	4	3.16	133.5	51	22.7	219.6	96	16.67	210	74	9.45	1	no	
2355 MT	area_code_408	102	no	0	no	11	5	2.73	354	85	17.44	203.7	117	17.44	203.7	82	9.17	2	yes	
2356 ND	area_code_408	118	no	0	no	12.5	8	3.38	224.6	94	38.18	225.9	120	19.2	269	105	12.11	2	no	
2357 FL	area_code_415	105	no	0	no	5.8	3	1.57	273.8	97	46.55	289.7	106	24.62	269.1	126	12.11	2	yes	
2358 WI	area_code_510	153	no	0	no	10.1	2	2.73	159.5	103	27.12	275.5	90	23.42	176.7	126	7.95	1	yes	
2359 KY	area_code_415	71	no	0	no	14.6	8	3.94	104	92	17.68	197	125	16.75	110.1	123	4.95	0	no	
2360 MI	area_code_415	71	yes	31	no	13.1	4	3.54	115.4	90	19.62	217.4	78	18.48	239.9	102	10.8	1	no	
2361 IN	area_code_415	68	no	0	no	9.4	3	2.54	222.1	107	37.76	199.4	102	16.95	162.4	107	7.31	2	no	
2362 MA	area_code_415	66	no	0	no	10.5	6	2.84	115.4	98	19.79	98	74	8.13	181.5	94	8.17	3	no	
2363 ND	area_code_415	101	no	0	no	0	0	0	217.7	118	37.01	231.7	128	19.69	185.3	128	8.34	3	no	
2364 VT	area_code_415	116	no	0	no	13.3	3	3.59	129.4	84	22	157.3	89	13.37	215.5	77	9.7	0	no	
2365 CT	area_code_415	54	yes	33	no	13.7	4	3.7	161.8	73	27.51	273	58	23.21	153.9	76	6.93	0	no	
2366 VA	area_code_408	112	yes	29	no	11.5	5	3.11	198.8	122	33.8	238.6	114	20.28	289.5	69	13.03	1	no	
2367 MS	area_code_408	122	yes	45	no	14	5	3.78	178.8	85	25.13	147.4	93	12.53	203.5	110	9.16	1	no	
2368 AK	area_code_415	74	no	0	no	6.7	7	1.9	203.2	114	46.59	116.9	144	16.91	185.9	140	7.47	0	no	
2369 WY	area_code_415	90	no	0	no	7.6	7													

2430 MA	area_code_415	101	yes		21	no	10	5	2.7	238	88	40.46	209.6	84	17.82	233	95	10.49	2	no	
2431 MD	area_code_415	120	yes		40	no	15.6	3	4.21	128.1	99	21.78	247.7	78	21.05	199.7	121	8.99	0	no	
2432 SD	area_code_415	153	yes		31	no	10.2	4	2.75	171.2	104	21	193.5	74	16.46	196.5	85	8.84	1	no	
2433 PA	area_code_510	75	no	0	13.3	0	15.9	108	15.59	108	88	18.53	259.3	120	22.04	182.1	119	8.19	4	yes	
2434 KY	area_code_415	80	no	0	12.1	3	3.27	220	114	37.4	207.7	76	17.65	168.4	137	7.58	137	7.58	2	no	
2435 ID	area_code_415	88	no	0	11.3	4	3.05	55.6	65	9.45	242.7	121	20.63	176.3	134	7.93	0	0	0	no	
2436 NY	area_code_415	112	yes		23	no	10.3	6	2.78	286.6	79	48.72	315.3	102	26.8	193.9	101	8.73	1	no	
2437 NM	area_code_510	63	no	0	13.3	2	3.59	207.6	96	35.29	229	112	19.47	162.6	131	7.32	1	7.32	1	no	
2438 CA	area_code_415	105	yes		31	no	8.3	4	2.24	109.6	108	18.63	249.3	119	21.19	321.2	101	14.45	4	yes	
2439 ID	area_code_415	92	no	0	11	0	11	5	2.97	107.2	113	33.52	247.3	116	20.6	192	78	8.54	1	no	
2440 WY	area_code_415	177	no	0	14.6	1	4	3.94	176.7	120	29.87	168.6	90	14.33	198.9	110	8.95	1	no		
2441 NM	area_code_510	118	no	0	0	no	7	6	1.89	205.2	115	34.88	184.8	137	15.71	176.1	115	7.92	0	no	
2442 HI	area_code_408	111	yes		13	no	12.1	4	3.27	193.1	104	32.83	111.6	98	9.49	227.4	94	10.23	1	no	
2443 ID	area_code_510	82	yes		34	no	4.7	3	1.27	232.6	121	39.54	153.2	115	13.02	286.7	77	12.9	3	no	
2444 NC	area_code_415	74	no	0	0	no	11	5	2.97	102.7	89	17.46	149.3	100	12.69	188.1	114	8.46	0	no	
2445 TX	area_code_415	121	yes		31	no	8.7	4	2.62	263.1	70	44.73	279.3	119	23.74	127.1	143	5.72	5	no	
2446 GA	area_code_408	131	no	0	11.6	5	3.13	197	79	33.49	201	114	17.09	151.2	111	6.8	1	6.8	1	no	
2447 AL	area_code_408	125	no	0	11.6	6	3.13	169.3	90	28.78	156	138	13.26	210.8	106	9.49	2	9.49	2	no	
2448 ME	area_code_415	19	no	0	12.9	4	3.48	201.5	123	34.26	129.2	110	10.98	220.6	98	9.93	1	9.93	1	no	
2449 VA	area_code_415	138	no	0	13.8	3	3.73	251	119	42.67	91.2	96	7.75	142.2	87	6.4	4	3	no		
2450 ID	area_code_415	119	no	0	0	no	7.6	6	2.05	230.4	117	39.17	225	101	19.13	198.5	111	8.93	3	no	
2451 NY	area_code_510	137	no	0	11.9	6	3.21	109.8	120	18.67	230.5	98	18.69	255.8	103	11.1	10.42	2	no		
2452 NC	area_code_415	182	no	0	10.7	4	2.89	179.5	118	47.52	203.2	113	17.27	174.2	101	7.84	1	7.84	2	yes	
2453 OH	area_code_415	135	no	0	13.7	6	3.7	173.4	107	29.48	222	84	18.87	64.2	94	2.89	1	2.89	1	no	
2454 HI	area_code_415	134	yes		38	no	10	8	2.7	214.4	93	36.45	211.7	57	17.99	165	79	7.43	1	no	
2455 DC	area_code_415	45	no	0	9.7	4	2.62	96.1	103	16.34	246.8	134	20.98	229.7	92	10.34	1	10.34	1	no	
2456 TN	area_code_408	129	no	0	7.1	6	1.92	101.4	145	17.24	249.1	116	21.17	157.6	107	7.09	1	7.09	1	no	
2457 VT	area_code_415	142	no	0	10.4	6	2.81	232.5	74	39.53	181.8	142	15.45	203.1	86	9.14	4	9.14	4	no	
2458 MD	area_code_415	120	yes		45	no	12.2	126	17.45	120	117.67	120	19.49	220.3	67	9.91	1	9.91	1	no	
2459 LA	area_code_408	163	yes		23	no	8.6	4	2.38	224	126	38.08	233.5	89	19.85	239.9	104	13.23	1	no	
2460 HI	area_code_415	105	no	0	14.7	7	3.97	211.1	99	35.89	176.7	66	15.02	221.5	96	9.97	4	9.97	4	no	
2461 FL	area_code_415	119	no	0	9.8	5	2.65	109.2	96	18.56	153.1	80	13.01	240	102	10.8	2	10.8	2	no	
2462 WY	area_code_408	78	no	0	11.5	5	3.11	220	95	37.4	179.9	121	15.29	188.2	109	8.47	0	8.47	0	no	
2463 NE	area_code_415	92	no	0	10.9	4	2.94	181.4	98	30.84	164.5	98	13.98	171	110	7.69	2	7.69	2	no	
2464 WY	area_code_415	146	yes		10.1	4	2.73	180.7	82	30.72	173.7	80	14.76	231.5	89	10.42	2	10.42	2	no	
2465 OR	area_code_408	125	yes		32	no	9.4	2.54	148.8	133	14.59	123.9	149.4	145.8	109	10.55	1	10.55	1	no	
2466 IN	area_code_415	88	no	0	8.3	5	2.24	183.5	93	31.2	170.5	80	14.49	193.8	88	8.72	3	8.72	3	no	
2467 MD	area_code_408	83	yes		38	no	10.5	2	2.84	107.9	90	18.34	140.4	94	11.93	253.6	79	11.41	0	no	
2468 TN	area_code_510	3	no	0	yes	7.7	6	2.08	161	96	27.37	244.9	82	20.82	180.8	103	8.14	1	8.14	1	no
2469 WV	area_code_510	152	yes		41	yes	4.3	2	1.16	146.8	152	24.96	285.6	96	24.28	213.6	80	9.61	1	yes	
2470 WA	area_code_510	48	no	0	8.3	2	2.24	146.2	146	25.36	161.9	109	13.76	197.9	109	8.91	3	8.91	3	no	
2471 MS	area_code_415	189	no	0	5.6	4	1.51	227.8	124	39.73	199.5	112	14.41	201.1	91	9.05	3	9.05	3	no	
2472 OH	area_code_415	95	yes		23	no	7.4	3	2	160.3	87	27.25	202.4	101	17.2	191.1	122	8.6	0	no	
2473 IN	area_code_415	129	no	0	10.2	6	2.75	137.8	120	23.43	225.8	110	19.19	145.2	95	6.53	1	6.53	1	yes	
2474 CO	area_code_408	66	yes		40	no	8.5	7	2.3	141.7	87	24.09	268.3	89	22.81	241.3	68	10.86	0	no	
2475 TX	area_code_510	80	yes		22	no	9.3	1	2.51	196.4	115	33.39	150.3	109	12.78	176.2	75	7.93	0	no	
2476 AK	area_code_408	1	no	0	5.3	3	1.43	175.2	74	29.78	151.7	79	12.89	230.5	109	10.37	1	10.37	1	no	
2477 WV	area_code_415	8	no	0	8.4	3	1.46	146.8	133	14.59	123.9	149.4	145.8	109	10.55	1	10.55	1	no		
2478 MA	area_code_415	96	no	0	9.1	7	2.46	173.9	111	29.56	297.4	105	24.43	204.8	91	9.22	1	9.22	1	no	
2479 TN	area_code_415	123	yes		34	no	13.2	7	3.56	305.2	80	51.88	156.5	109	13.3	280	81	12.6	1	no	
2480 ID	area_code_510	116	yes		29	yes	11.7	2	3.16	126.3	91	27.59	279.3	79	23.74	192.7	131	8.67	3	yes	
2481 DE	area_code_415	105	no	0	yes	10.3	7	2.78	150	106	25.5	293.8	123	24.97	250.7	65	11.28	3	no		
2482 VA	area_code_415	80	no	0	11.3	4	3.05	197.5	114	33.58	206.9	119	17.59	163.6	109	7.36	1	7.36	1	no	
2483 MT	area_code_408	157	no	0	10.2	6	2.75	240.2	103	40.83	153	98	13.01	249	122	11.21	2	11.21	2	no	
2484 ID	area_code_510	67	yes		30	no	12.9	3	3.46	196.2	117	31.65	286.7	76	24.37	164.3	114	7.39	1	no	
2485 IN	area_code_415	141	yes		39	no	12.3	2	3.32	116.9	127	19.87	276.5	88	23.5	289.9	125	13.05	0	no	
2486 MD	area_code_415	79	yes		17	no	12	4	3.24	236.7	95	40.24	263.5	56	22.4	259.6	107	11.68	1	no	
2487 MS	area_code_408	76	no	0	5.4	3	1.46	173.2	93	29.44	131.2	80	11.15	170.9	104	7.69	0	7.69	0	no	
2488 WA	area_code_510	111	no	0	9.8	3	2.65	152.2	114	25.87	137.2	102	11.66	185.9	97	8.37	0	8.37	0	no	
2489 OH	area_code_415	94	no	0	6.7	2	1.81	181.3	135	30.82	182.4	108	15.5	180.6	103	8.13	0	8.13	0	no	
2490 RI	area_code_408	143	no	0	10.4	3	2.64	107.8	72	21.76	241	93	15.3	175.4	153	10.9	4	10.9	4	yes	
2491 AR	area_code_510	109	no	0	9.8	9	2.65	175.4	125	29.82	250.7	87	21.31	289.3	74	13.02	1	13.02	1	no	
2492 AZ	area_code_415	138	no	0	9.8	10	2.65	87.6	112	14.89	266.9	107	22.69	214.6	104	9.66	2	9.66	2	no	
2493 SC	area_code_415	73	no	0	8.5	6	2.3	203.3	45	34.56	141.9	87	12.06	200.7	71	9.03	0	9.03	0	no	
2494 KY	area_code_415	21	no	0	11.3	3	3.05	92.6	95	15.74	161.9	70	13.76	285	78	12.63	5	12.63	5	yes	
2495 AL	area_code_415	105	yes		21	no	8.1	4	2.19	262.9	135	44.69	149.5	96	12.71	140.5	109	6.32	1	no	
2496 NE	area_code_408	103	no	0	8.5	3	2.3	160.8	116	27.24	155.8	82	12.24	254.3	103	11.44	1	11.44	1	no	
2497 MT	area_code_408	143	yes		22	no	7.8	11	14.16	116	14.22	178.1	142.2	178.1	130	8.01	1	8.01	1	no	
2498 MN	area_code_408	79	yes		32	no	4.2	4	1.13	50.6	62	8.6	201.4	87	17.12	146.8	121	6.61	2	no	
2499 NV	area_code_415	89	no	0	10.2	5	2.75	134.9	59	22.93	156	152	13.26	197.5	111	8.89	1	8.89	1	no	
2500 CA	area_code_415	120	no	0	13.8	3	3.73	252.1	110	42.86	226.1	103	19.22	155.6	83	7	1	7	1	no	
2501 UT	area_code_415	121																			

2565 MT	area_code_510	16	no	0	no	10.7	8	2.89	153.2	65	26.04	229.7	90	19.52	148.2	94	6.67	1	no	
2566 IL	area_code_510	183	no	0	no	13.5	2	3.65	108.3	87	18.41	183.6	116	15.61	176.6	109	7.95	0	no	
2567 DC	area_code_408	147	no	0	no	14.4	8	3.89	168.6	92	28.66	187.7	105	15.95	216.5	95	9.74	2	no	
2568 KY	area_code_415	58	no	0	no	9.3	2	1.18	247.2	118	42.02	303.7	103	25.81	105.4	94	4.74	2	yes	
2568 MS	area_code_510	102	no	0	yes	12	8	3.24	224.2	81	38.11	243.3	90	20.68	147.8	66	6.65	3	no	
2570 TN	area_code_415	123	no	0	no	12.8	4	3.46	166.9	98	28.37	221.8	77	18.85	243.9	114	10.98	3	no	
2571 IA	area_code_415	64	yes	43	no	8.5	6	2.3	118.4	100	20.13	144.1	108	12.25	158.1	91	7.11	1	no	
2572 AK	area_code_510	103	no	0	no	7.8	3	2.11	190.9	62	32.45	226.6	53	19.26	230.1	96	10.35	2	no	
2573 MN	area_code_415	152	no	0	no	10.4	7	2.81	317.8	60	54.03	152.9	100	13	123.4	63	5.55	1	yes	
2574 WV	area_code_415	124	no	0	no	12.8	4	3.46	212	112	15.04	180	109	15.3	168.6	84	7.59	1	yes	
2575 OR	area_code_415	97	no	0	no	13.3	2	3.59	146	121	24.82	203	141	17.26	151.8	120	6.83	1	no	
2576 MS	area_code_415	131	no	0	no	15.5	3	4.19	131.6	95	22.37	179.3	109	15.24	251.2	129	11.3	1	yes	
2577 ME	area_code_415	57	yes	33	no	11.1	11	3	193.4	105	32.88	231.6	79	19.69	226.2	90	10.18	2	no	
2578 MN	area_code_510	157	no	0	no	8.5	5	2.3	185.1	92	31.47	213	85	18.11	196.1	85	8.82	2	no	
2579 GA	area_code_510	194	no	0	no	11.8	4	3.19	193.3	108	32.86	169	150	14.37	225.2	122	10.13	0	no	
2580 DC	area_code_415	60	no	0	no	7.9	3	2.46	211	146.4	24.86	195.5	99	16.7	230.1	106	10.35	1	no	
2581 GA	area_code_510	155	no	0	no	6.6	4	2.32	71.2	90	12.1	304.4	119	25.87	183.3	103	8.25	0	no	
2582 NY	area_code_415	123	no	0	no	12.9	5	3.48	123.2	104	20.94	190	117	16.15	170.3	95	7.66	4	yes	
2583 OK	area_code_510	116	no	0	no	7.5	4	2.03	205	90	34.85	140.9	114	11.98	272.6	96	12.27	2	no	
2584 OK	area_code_415	63	no	0	no	12.8	6	3.46	128.7	78	21.88	240.8	133	20.47	237.7	121	10.7	1	no	
2585 GA	area_code_510	64	no	0	no	11.4	5	3.08	216.9	78	36.87	211	115	17.94	179.8	116	8.09	3	no	
2586 NJ	area_code_510	96	no	0	no	9.8	1	2.65	190	122	25.5	218.5	116	16.57	212.4	89	9.96	3	no	
2587 MN	area_code_415	53	no	0	no	11.4	2	3.08	164.1	108	27.9	209	56	17.51	194.7	124	8.78	1	no	
2588 ME	area_code_510	105	no	0	no	8.9	7	2.4	212	113	36.04	226.6	128	19.26	193.6	114	8.71	3	no	
2589 MI	area_code_510	53	yes	37	no	12	9	3.24	167.3	99	28.44	194.7	99	16.55	236.7	112	10.65	2	no	
2590 MT	area_code_415	101	no	0	no	13.9	4	3.75	154.4	130	26.25	217.2	101	18.46	185.4	52	8.34	1	no	
2591 NE	area_code_510	129	yes	30	no	9.3	7	2.51	177.3	95	30.14	211.8	102	18	240.2	108	10.81	3	no	
2592 ND	area_code_408	122	no	0	no	8.8	5	2.38	231.2	141	39.3	267.8	136	22.76	240.3	100	10.81	1	yes	
2593 VA	area_code_415	163	no	0	no	12.9	3	3.46	202.9	100	34.49	178.6	45	15.16	203.8	116	5.17	5	no	
2594 VT	area_code_408	93	no	0	no	14.3	9	3.96	149.6	120	25.43	200.7	85	17.06	181.2	107	8.15	0	no	
2595 OH	area_code_510	115	no	0	yes	11.8	8	3.19	345.3	81	58.7	203.4	106	17.29	217.5	107	9.79	1	yes	
2596 AL	area_code_408	25	no	0	no	8.4	4	2.27	264.9	80	45.03	281.2	66	23.9	166.1	80	7.47	1	yes	
2597 DC	area_code_408	73	no	0	no	5.8	5	1.57	122	92	20.74	138.3	114	11.76	224.2	128	10.09	1	no	
2598 ND	area_code_415	120	no	0	no	14	2	3.78	177.2	88	30.12	270.4	99	22.98	231.5	90	10.42	2	no	
2599 TN	area_code_415	196	no	0	no	10.3	8	2.78	133.1	80	22.63	206.5	120	17.65	221.8	96	9.97	1	no	
2600 DC	area_code_510	97	no	0	no	8.8	3	2.38	225.1	90	38.27	279.5	127	23.76	233.8	103	10.52	0	yes	
2601 NY	area_code_408	148	no	0	no	11.2	4	3.02	208.4	120	35.43	174.4	99	14.82	310.7	105	13.98	1	no	
2602 AL	area_code_408	85	yes	30	no	11.5	5	3.11	173.1	107	29.43	247.2	101	21.01	158.7	104	7.14	1	no	
2603 OK	area_code_510	86	no	0	yes	11.4	2	3.08	162.4	131	27.61	167	102	14.2	128.9	118	5.8	2	yes	
2604 MS	area_code_415	78	yes	13	no	16.4	5	1.73	281.2	93	47.8	178.2	101	15.15	244.2	129	10.99	2	no	
2605 MD	area_code_415	106	no	0	no	15.9	4	4.29	208.3	89	35.41	169.4	67	14.4	102	90	4.59	3	no	
2606 NE	area_code_415	147	yes	38	no	14.1	3	3.81	243.4	126	41.38	273.8	109	23.27	282.9	91	12.73	2	no	
2607 AR	area_code_415	145	no	0	no	16.1	3	4.35	224.2	86	38.11	314.9	121	26.77	182.9	121	8.23	1	yes	
2608 IL	area_code_415	91	no	0	no	9.9	3	2.67	189.3	100	32.18	239.3	107	20.34	89.7	89	4.04	3	no	
2609 IN	area_code_408	81	yes	46	no	6.7	2	1.81	168.3	124	28.61	270.9	103	23.03	222.5	98	10.01	4	no	
2610 UT	area_code_415	116	yes	24	no	10.7	6	2.89	232.9	90	39.59	152.1	94	12.93	344.3	82	15.49	1	no	
2611 LA	area_code_415	69	yes	37	no	5.9	4	1.59	165	98	26.35	142.4	105	12.1	143.7	117	6.47	1	no	
2612 ID	area_code_510	135	no	0	no	13.5	3	3.46	119	130	26.25	130	90	17.32	158.7	97	7.14	0	no	
2613 KY	area_code_510	73	no	0	no	8.4	8	2.27	234.7	102	39.9	195.7	110	16.63	253.4	71	11.4	2	no	
2614 MI	area_code_415	48	no	0	no	7.1	9	1.92	240	88	40.8	141	117	11.99	128.9	137	5.8	1	no	
2615 NH	area_code_415	125	no	0	yes	12.2	2	3.29	298.4	78	50.73	270.5	142	22.99	107.3	84	4.83	0	yes	
2616 WV	area_code_415	100	no	0	no	10.9	4	2.94	166	102	28.22	238.1	97	20.07	134.3	93	6.04	1	no	
2617 OR	area_code_415	165	yes	33	no	16	3	4.32	111.6	140	18.97	213.3	111	18.13	267.6	115	12.04	0	no	
2618 SD	area_code_415	64	no	0	no	10.7	2	2.89	174.5	96	29.67	180.2	103	15.32	179	89	6.06	2	no	
2619 MD	area_code_415	116	yes	27	yes	6.9	5	1.86	175.5	137	29.84	210.8	69	17.9	294.5	121	13.27	1	no	
2620 ND	area_code_408	147	yes	35	yes	11.1	2	3	157.5	105	26.78	189.6	67	16.32	227	76	10.22	3	yes	
2621 TN	area_code_415	115	no	0	no	11	7	2.97	206.2	113	35.05	176.4	102	14.99	297.1	119	13.37	1	no	
2622 MO	area_code_415	84	yes	35	no	7.5	16	2.03	207.5	138	35.28	201	116	17.09	164.5	107	7.4	4	no	
2623 IL	area_code_510	86	yes	16	no	11.6	2	3.13	144.8	105	24.62	206.2	111	17.53	255.4	117	11.49	4	no	
2624 UT	area_code_415	134	no	0	no	10.9	7	2.94	258.8	85	44	129.5	114	11.01	193.6	106	8.71	2	no	
2625 MI	area_code_415	105	no	0	no	11.6	3	1.13	238.9	77	15.49	303.9	109	23.67	208.4	89	5.18	0	yes	
2626 AR	area_code_408	88	no	0	no	12	5	3.24	152.9	119	25.99	171.2	107	14.55	257	106	11.57	2	no	
2627 TX	area_code_408	90	yes	27	no	12.6	6	3.4	156.7	51	26.64	236.5	118	20.1	123.2	111	5.54	2	no	
2628 AK	area_code_408	86	no	0	no	12.5	1	3.38	150.8	85	25.64	295.9	88	25.15	247.2	104	11.12	1	no	
2629 TN	area_code_415	37	no	0	no	6.8	3	1.84	221	126	37.57	204.5	110	17.38	118	98	5.31	4	no	
2630 NH	area_code_415	141	yes	32	no	6.7	3	1.81	322.4	92	54.81	283.2	107	24.07	209.5	111	9.43	1	yes	
2631 NM	area_code_408	148	no	0	no	9.8	3	2.65	153.6	148	26.11	169.4	102	22.28	225.5	99	10.15	2	no	
2632 MD	area_code_408	163	yes	22	no	12.4	2	3.35	215.1	91	11.91	146.2	107	11.91	146.2	109	6.58	0	no	
2633 IA	area_code_415	89	yes	35	no	11.8	3	3.19	174.4	108	29.65	196.7	100	16.72	127.4	74	5.73	1	no	
2634 RI	area_code_415	63	no	0	no	10.6	3	2.86	180.5	126	30.69	230	98	19.55	232.5	73	10.46	0	no	
2635 AL	area_code_415	102	no	0	no	12.6	7	3.4	123.1	106	20.93	182	102	15.47	244.6	75	11.01	2	no	
2636 NC	area_code_510	76	no	0	no	10	4	2.7	165.7	94	28.17	257.4	80	21.88	170.8	114	7.69	1	no	
2637 SD	area_code_408	104	no	0	no	6	6	1.62	200.2	92	34.03	118.7	87	10.09	236.6	65	10.85	2	no	
2638 MI	area_code_510	109	no	0	no	5.9	3	1.68	159	82	24.45	32	109	24.45	32	207.4	89	3.38	3	no

2700 AL	area_code_510	136 no	0 no	11.6	5	3.13	109.4	91	18.6	207.5	111	17.64	135	107	6.08	0 no
2701 SC	area_code_510	209 no	0 no	8.5	5	2.3	255.1	84	43.37	230.6	110	19.6	218	89	9.81	3 yes
2702 WI	area_code_415	66 no	0 yes	6.3	3	2.24	206.7	84	35.48	173.5	88	14.73	264.7	107	11.91	3 no
2703 VT	area_code_510	152 yes	0 no	7.9	5	2.13	214.6	108	36.48	186.5	82	8.21	170.7	145	7.68	1 no
2704 CT	area_code_408	162 no	0 no	12.1	13	3.27	49.2	121	8.36	143.9	136	12.23	203	97	9.14	1 no
2705 OR	area_code_510	72 no	0 no	11.2	3	3.02	141.3	133	24.02	134.9	96	11.47	227.5	97	10.24	2 no
2706 HI	area_code_415	101 no	0 no	9.7	7	2.62	253.2	89	43.04	237.9	114	20.22	164.3	85	6.94	4 no
2707 WV	area_code_415	125 no	0 no	13.2	3	3.56	208	128	35.02	198.1	71	16.84	135.9	116	6.12	0 no
2708 RI	area_code_408	46 no	0 no	9	2	2.43	40.4	105	6.87	172.4	83	14.65	145.1	89	6.53	2 no
2709 MI	area_code_408	132 no	0 no	8.9	2	2.4	291.2	104	49.5	234.2	132	19.17	191.7	87	8.63	1 yes
2710 ME	area_code_415	193 yes	31 no	11.7	3	3.16	71.2	58	12.1	124.7	105	10.6	155.5	108	7	0 no
2711 WV	area_code_510	63 no	0 no	14.7	4	3.97	261.8	69	44.51	245	135	20.83	202.1	94	9.09	0 yes
2712 NE	area_code_510	124 no	0 no	10	3	2.7	191.3	134	32.52	261.5	113	22.23	182.3	111	8.2	1 no
2713 DC	area_code_415	144 no	0 no	11.6	2	3.13	133.3	101	22.66	255.5	127	21.72	228.6	68	10.29	0 no
2714 NH	area_code_408	116 yes	24 no	6	3	1.62	183.6	138	31.21	203.8	90	17.32	166.9	89	7.51	2 no
2715 MD	area_code_415	189 yes	15.4 no	15.4	6	4.16	155.2	115	26.36	195.5	50	16.92	170.1	106	7.55	1 no
2716 NH	area_code_408	97 yes	28 no	6.1	8	1.65	283.1	93	48.13	185.4	98	15.76	312.8	78	14.08	0 no
2717 WV	area_code_510	137 yes	50 no	12.1	4	3.27	186.5	94	31.71	178	106	15.3	215.6	100	9.7	2 no
2718 IL	area_code_415	142 yes	38 no	4.3	6	1.16	163.3	104	27.76	136	114	11.56	249.1	127	11.21	0 no
2719 OK	area_code_510	84 no	0 no	13.8	2	3.73	203.4	125	34.58	182.9	88	15.55	213.7	121	9.62	1 no
2720 NH	area_code_415	119 yes	19 no	10	6	2.7	178.1	110	30.28	212.8	100	18.09	226.3	123	10.18	1 no
2721 MI	area_code_415	158 no	0 no	10.3	3	2.78	195.9	103	33.3	89.1	95	7.97	302.2	82	13.6	1 no
2722 MD	area_code_415	60 no	0 no	9.6	6	2.59	295.3	127	50.2	177.4	100	16.83	166.8	105	7.51	1 no
2723 LA	area_code_408	98 no	0 no	10.1	5	2.73	136.1	82	23.14	156.3	118	13.29	158.8	83	7.15	2 no
2724 HI	area_code_415	101 yes	24 no	13	9	3.51	114.1	95	19.4	161.5	86	13.73	176.3	90	7.93	2 no
2725 NJ	area_code_415	182 no	0 no	9.5	11	2.57	279.1	124	47.45	180.5	108	15.34	217.5	104	9.79	2 yes
2726 WV	area_code_408	51 no	0 no	12	3	3.24	169.3	111	28.78	139.5	69	11.86	197	87	8.87	0 no
2727 NC	area_code_510	117 no	0 no	9.9	1	2.67	214.4	94	36.45	138	149	11.73	148.7	102	6.69	2 no
2728 PA	area_code_415	171 no	0 yes	11.7	32	10	265.8	125	43.46	142.7	111	12.13	181.2	101	8.15	0 no
2729 MI	area_code_408	86 no	0 no	6.2	3	1.67	148.2	71	25.19	285.1	91	24.23	196.4	155	7.46	2 no
2730 WY	area_code_415	122 no	0 no	8.7	4	2.35	119.3	93	20.28	223.9	103	19.03	211.9	122	9.54	2 no
2731 NJ	area_code_408	156 yes	27 no	14.8	8	4	192.3	137	32.69	199.9	115	16.99	244.2	112	10.99	1 no
2732 NJ	area_code_510	127 no	0 no	13.9	6	3.75	245.2	91	41.68	217.2	92	18.46	243.1	128	10.94	0 yes
2733 NC	area_code_408	130 no	0 yes	16.9	2	4.56	216.2	108	36.75	363.7	86	30.91	126.7	123	5.7	5 yes
2734 NM	area_code_408	158 no	0 no	0	0	0	172.4	29.31	256.6	69	21.81	235.3	104	10.59	2 no	
2735 MS	area_code_510	145 yes	30 yes	11.1	145	30	175.3	107	29.4	153.3	116	13.03	233.6	85	10.51	1 no
2736 TX	area_code_415	90 yes	26 yes	13.3	3	3.59	169	104	28.73	188.8	104	16.05	213.3	76	9.6	0 yes
2737 OK	area_code_510	127 yes	27 no	9.2	5	2.48	2.6	113	0.44	254	102	21.59	242.7	156	10.92	3 no
2738 ID	area_code_415	109 no	0 no	9.9	2	2.67	184.1	143	31.3	211.7	105	17.99	243	116	10.93	1 no
2739 AL	area_code_415	88 no	0 no	7.5	3	2.03	181.9	90	30.92	151.5	87	12.88	143	100	6.44	1 no
2740 WY	area_code_510	101 yes	9 no	10.8	9	2.92	160.1	116	27.22	210	121	17.85	139.1	65	6.28	0 no
2741 HI	area_code_510	171 no	0 no	10.3	10.3	2.78	199.8	122	32.27	173.7	85	14.76	257.1	84	11.57	0 no
2742 VA	area_code_415	21 no	0 no	12.4	2	3.35	223.2	142	37.94	216.5	114	18.4	214.7	111	9.66	1 no
2743 WV	area_code_408	145 yes	31 no	10.7	1	2.89	216	94	36.72	225.1	123	19.13	234.7	109	10.56	2 no
2744 DE	area_code_415	90 no	0 no	8	7	2.16	198.5	124	33.75	266.6	100	22.66	243.3	80	10.95	2 no
2745 CA	area_code_408	33 no	0 no	7.1	7	1.92	159.5	115	27.12	195.4	118	16.81	102.4	86	4.61	1 no
2746 PA	area_code_408	61 yes	40 no	10.2	2	2.75	105	78	16.55	180.6	100	15.35	174.1	115	7.83	2 yes
2747 CO	area_code_415	107 no	0 no	13.4	107	13.4	3.62	204.5	13.77	108	110	13.4	155	102	6.98	3 no
2748 MD	area_code_408	147 no	0 no	6.2	1	1.67	274	92	46.58	230.8	82	19.7	283.6	83	12.78	0 yes
2749 AL	area_code_510	117 no	0 no	7.7	10	2.08	156.7	84	26.98	181.7	91	15.44	177.3	67	7.98	2 no
2750 AL	area_code_415	95 no	0 no	14.2	6	3.83	229.9	116	39.08	202.4	110	17.2	171.4	105	7.71	1 no
2751 KS	area_code_510	186 no	0 no	8.7	6	2.35	137.8	97	23.43	187.7	118	15.95	146.4	85	6.59	1 no
2752 MI	area_code_415	128 no	0 no	7.9	4	2.13	179.4	94	30.5	270.4	92	22.98	191	88	8.59	0 no
2753 AK	area_code_408	55 yes	36 no	6.1	1	2.19	139.3	101	23.68	176.3	117	15.16	246.5	104	11.09	3 no
2754 OH	area_code_415	134 no	0 no	12.9	2	3.46	86	86	1.33	171.4	100	14.57	196.5	89	8.39	2 no
2755 IN	area_code_415	96 yes	23 no	11.3	7	3.05	183.1	88	31.13	147.4	89	12.53	350.2	108	15.76	1 no
2756 SC	area_code_415	107 no	0 no	10.7	3	2.89	206.9	79	35.17	262.4	117	22.3	149.3	69	6.72	0 no
2757 KS	area_code_415	123 no	0 no	12.5	1	3.38	140	106	23.8	153.7	101	13.06	50.1	87	2.25	2 no
2758 OK	area_code_415	35 no	0 no	5.8	7	1.57	179.2	59	30.46	283.3	101	24.08	285.4	83	12.84	2 no
2759 WI	area_code_408	74 no	0 no	12	3	3.24	177.4	136	30.16	240.3	104	20.43	237.3	133	10.68	0 no
2760 IN	area_code_408	130 no	0 no	15.6	3.4	12.8	18.65	129	14.26	197.8	104	14.26	141.8	128	12.34	3 no
2761 IL	area_code_408	137 no	0 yes	14.2	4	3.83	237.3	103	40.34	176.7	84	15.02	263.4	81	11.85	0 yes
2762 TN	area_code_415	88 no	0 no	10.5	7	2.84	181.5	116	30.86	187	119	15.9	220.3	96	9.91	1 no
2763 DC	area_code_408	80 no	0 no	9.5	4	2.57	51.5	90	8.76	164	98	13.94	169.4	80	7.62	3 no
2764 NC	area_code_408	116 yes	19 no	8.2	2	2.21	155.7	104	26.47	185.4	118	15.76	192.7	116	8.67	3 no
2765 RI	area_code_510	123 yes	23 no	14.9	3	4.02	245	88	41.65	265	105	22.53	239.7	108	10.79	2 no
2766 MS	area_code_415	120 yes	0 no	10.7	3	2.89	131.7	99	22.39	163.1	109	13.86	201.1	116	9.05	1 no
2767 VA	area_code_415	146 no	0 yes	10.5	11.1	2.84	111.1	126	18.89	215.4	85	23.64	215.7	82	9.71	1 no
2768 KY	area_code_510	106 yes	9 no	8.2	4	2.21	88.5	100	15.05	324.6	109	27.61	79.9	86	3.6	3 no
2769 NV	area_code_408	121 yes	44 no	12	2	3.24	116	85	19.72	150.1	120	12.76	246.8	98	11.11	1 no
2770 WI	area_code_510	137 no	0 no	9.1	2	2.46	155.5	81	26.44	133.1	94	11.31	253.1	77	11.39	1 no
2771 NH	area_code_408	84 yes	30 no	5.7	3	1.54	106.5	65	18.11	225.7	108	19.18	188.6	61	8.49	2 no
2772 NE	area_code_510	67 yes	31 no	13.2	6	3.56	175.2	68	29.78	199.2	73	16.93	219.8	99	9.89	1 no
2773 WI	area_code_510	101 yes	5 no	5.9	1	1.59	84	84	15.11	172.9	125	14.8	203.5	80	7.78	0 no
2774 NJ	area_code_510	134 yes	34 no	6.1	5	1.65	247.2	105	42.02	225.5	133	19.17	196.3	78	8.38	2 yes
2775 ME	area_code_415	62 yes	32 yes	13.2	3	3.56	218.4	93	37.13	236.7	132	20.12	192.2	137	8.65	0 yes
2776 WY	area_code_415	120 yes	24 no	9	13	24.3	227.5	81	38.68	234.9	71	19.97	166.4	128	7.49	1 no
2777 IN	area_code_408	130 yes	30 no	7.4	7	2	185	117	31.45	249.5	141	21.21	157.8	103	7.1	0 no
2778 WI	area_code_408	20 no	0 no	12.3	6	3.32	186.8	89	31.76	253.4	51	21.54	273.1	105	12.29	2 no
2779 VT	area_code_415	66 no	0 no	10.3	3	2.78	158.8	115	21.8	185	105	16	196.1	101	8.91	1 no
2780 CA	area_code_415	112 no	0 no	8.5	2.3	2.08	208.7	150	35.48	212.9	104	18.05	178.1	98	8.01	0 no
2781 IN	area_code_408	77 no	0 no	11.3	4											

2835 IN	area_code_510	189 no	0 no	11.7	7	3.16	219.9	80	37.38	143.3	117	12.18	130.6	69	5.88	1 no
2836 NM	area_code_415	96 yes	33 no	10.4	15	2.81	183.3	115	31.16	201.4	87	17.12	177.4	84	7.98	3 no
2837 DE	area_code_408	112 no	0 no	10.3	5	2.78	101.1	719	17.19	214.4	87	16.22	179.5	112	8.08	2 no
2838 NC	area_code_408	75 no	0 no	14.3	3	3.86	203.3	70	34.58	228.2	97	15.48	222.2	118	10	1 no
2839 NM	area_code_415	178 yes	35 no	10.5	3	2.84	175.4	88	28.82	190	65	16.15	138.7	94	6.24	2 no
2840 SC	area_code_415	112 no	0 no	14.2	2	3.83	266	97	45.22	214.6	94	18.24	306.2	100	13.78	2 yes
2841 NJ	area_code_415	108 yes	41 no	10.8	7	2.92	171.6	110	28.17	136.1	78	11.57	183.4	103	8.25	0 no
2842 AZ	area_code_510	100 no	0 no	14	8	3.78	78.7	98	13.38	225.6	102	19.18	150.4	106	6.77	0 no
2843 RI	area_code_510	121 yes	20 no	9.4	2	2.54	211.9	110	36.02	215.1	120	18.28	238.5	97	10.73	0 no
2844 SD	area_code_415	116 no	0 no	10	6	2.7	101	10.83	196.8	99	16.64	210.1	87	9.45	1 no	
2845 NH	area_code_415	161 no	0 no	11.5	4	3.11	173.4	100	29.48	213.7	74	18.16	141.5	69	6.37	1 no
2846 AL	area_code_415	19 no	0 yes	4.5	4	1.22	237.7	98	40.41	207.1	121	17.6	182.2	95	8.2	0 no
2847 WV	area_code_415	104 no	0 no	10.1	4	2.73	225.9	123	38.4	162.8	106	13.84	272.1	85	12.24	1 no
2848 ID	area_code_415	119 yes	32 yes	12.2	4	3.29	173	101	29.41	208.4	93	17.8	231.1	91	10.4	0 no
2849 MD	area_code_415	125 no	0 no	8	2	2.16	224.9	102	38.23	143.8	87	12.22	198.9	105	8.95	0 no
2850 IN	area_code_510	150 no	0 no	7.7	4	2.08	237.7	122	40.41	181.5	91	15.43	185.7	151	8.36	1 no
2851 WY	area_code_415	109 no	0 no	10	5	2.7	137	128	23.29	217	116	18.45	182.1	86	8.19	2 no
2852 NH	area_code_510	95 no	0 no	8.2	3	2.21	142.5	109	24.23	176.1	107	14.97	199.8	88	8.53	2 no
2853 MN	area_code_408	90 no	0 no	4.6	4	1.24	142.4	126	24.21	128.2	118	10.73	274.2	71	12.34	1 no
2854 MA	area_code_415	105 yes	21 no	8.7	3	2.35	147	112	24.99	197.3	43	16.77	267.4	93	12.03	2 no
2855 NH	area_code_510	101 no	0 no	10.6	4	2.86	220.3	124	37.45	188.6	101	16.03	278.4	98	12.53	1 no
2856 MN	area_code_415	95 no	0 no	8.1	2	2.19	144.2	96	25.36	200.7	116	22.18	201	120	10.85	1 no
2857 IA	area_code_415	123 no	0 no	10	4	2.7	204.4	88	34.75	137.5	111	11.69	228	100	10.17	0 no
2858 NY	area_code_408	160 no	0 no	5.6	2	1.51	216.8	77	36.86	207.3	117	17.62	228.6	117	10.29	1 no
2859 AL	area_code_510	141 yes	28 no	7.4	3	2	308	123	52.36	247.8	128	21.06	152.9	103	6.88	1 no
2860 WV	area_code_415	87 no	0 no	11.5	3	3.11	58	125	9.86	67.5	116	5.74	185.9	136	8.37	0 no
2861 NM	area_code_415	81 no	0 no	11.8	6	3.19	173.2	80	29.44	236.2	94	20.08	240.2	84	10.81	2 no
2862 CA	area_code_415	75 yes	19 no	13.1	3	3.54	210.3	90	35.75	241.8	87	20.55	215.7	102	9.71	4 no
2863 MA	area_code_415	125 yes	24 no	12.7	3	3.69	125	90	25.97	158.9	90	25.97	158.9	73	7.15	0 no
2864 ME	area_code_415	28 no	0 no	9.7	3	2.62	206.8	102	40.26	167.1	87	14.2	280.2	115	12.61	3 no
2865 FL	area_code_415	153 no	0 no	12.5	2	3.38	228.9	102	38.91	160.7	136	13.68	203.1	109	9.14	0 no
2866 NH	area_code_408	97 yes	32 no	8.6	6	2.32	90	87	15.3	276.3	113	23.49	185.2	107	8.33	2 yes
2867 IN	area_code_408	115 no	0 no	11.1	4	3	146.7	118	24.94	106.2	74	9.03	197.7	104	8.9	2 no
2868 WI	area_code_408	95 no	0 no	11.2	6	3.02	237.3	83	40.34	154	65	13.09	237	105	10.67	1 no
2869 MA	area_code_415	17 no	0 yes	13.6	3	3.67	162.8	119	27.68	229.5	84	21.82	332.7	94	14.97	0 yes
2870 NH	area_code_415	105 no	20 no	8.9	2.4	2.4	196.9	114	31.77	206.3	91	21.79	334.7	104	15.08	1 no
2871 TX	area_code_415	121 no	0 no	9.1	9	2.46	86.1	100	14.64	259.8	113	22.08	148	79	6.66	2 no
2872 NC	area_code_408	125 no	0 no	11.3	2	3.05	212.3	89	36.09	215.4	127	18.31	186.8	73	8.41	2 no
2873 CT	area_code_415	124 no	0 no	9.2	2	2.48	151	98	25.67	120.6	119	10.25	152.8	81	6.88	2 no
2874 NJ	area_code_408	35 no	0 no	6.9	5	1.86	158.6	67	26.96	130.4	96	11.08	229.8	80	10.34	2 no
2875 WY	area_code_510	134 no	0 no	12.3	10	3.32	296	93	50.32	226.4	117	19.24	246.8	98	11.11	0 yes
2876 LA	area_code_510	123 yes	32 no	6.6	2	1.78	212.3	77	31.09	251.5	78	21.38	208.7	85	9.39	3 no
2877 NV	area_code_415	124 no	0 no	10.4	6	2.81	234.4	61	39.85	179.3	111	15.24	285.5	117	12.85	3 no
2878 WV	area_code_510	133 no	0 no	6.5	3	1.76	176.8	92	30.06	197.5	97	15.94	196.8	88	8.86	2 no
2879 AR	area_code_415	185 yes	19 no	9.6	6	2.59	157.3	123	26.74	257.7	94	21.9	190.4	107	8.57	0 no
2880 SC	area_code_415	1 yes	26 no	10	2	2.7	146.6	68	24.92	172.8	67	14.69	173.8	113	7.82	1 no
2881 KS	area_code_415	107 no	0 no	9.8	5	2.65	260.5	108	44.29	102.4	110	8.7	129.7	148	5.84	1 no
2882 WY	area_code_415	91 yes	20 no	8.2	1.7	2.07	147.1	98	27.44	277.4	104	19.77	6.4	8	6.2	2 yes
2883 MI	area_code_408	178 no	0 yes	11.4	2	3.08	124.5	134	21.17	141.2	78	12	268.2	113	12.07	2 yes
2884 MA	area_code_415	123 no	0 no	9.8	11	2.65	209.4	49	35.6	237.4	117	20.18	239.2	98	10.76	1 no
2885 UT	area_code_415	170 no	0 no	8.7	4	2.35	285.7	44	48.57	167.5	144	14.24	260	97	11.7	1 yes
2886 HI	area_code_415	135 no	0 no	8.4	2	2.27	190.9	44	32.45	161.4	109	13.72	231.9	100	10.44	1 no
2887 PA	area_code_408	85 no	0 no	9.1	3	2.67	144.4	88	24.55	264.6	105	22.49	185.4	94	8.34	1 no
2888 OR	area_code_415	134 yes	50 no	11.1	4	3	208.8	130	35.5	132.9	104	11.3	136.7	107	6.15	2 no
2889 TN	area_code_415	146 yes	36 no	10.9	2	2.76	234	141	13.19	141	107	17.6	255.7	115	11.51	1 no
2890 CT	area_code_415	93 no	0 no	8.4	6	2.27	271.1	101	46.09	237.4	133	20.18	145.4	103	6.54	1 yes
2891 AZ	area_code_415	138 no	0 no	11.6	1	3.13	240.8	104	40.94	144.5	92	12.28	125.7	98	5.66	0 no
2892 OR	area_code_510	159 no	0 no	12.2	5	3.29	114.8	98	19.52	192.6	101	16.37	259	108	11.66	0 no
2893 DE	area_code_415	103 yes	34 no	11.8	7	3.19	138.8	80	23.6	142	108	12.07	183.8	77	11.27	1 no
2894 MA	area_code_408	150 yes	27 no	7.2	6	1.94	209.8	112	35.67	155	80	13.18	251.5	111	8.32	0 no
2895 CT	area_code_408	37 no	14.7 no	14.7	3	3.97	134.9	98	28.49	236.2	130	21.11	236.2	117	11.22	3 no
2896 AR	area_code_415	33 no	0 yes	6.4	4	1.73	164	99	27.88	153.1	102	13.01	123.8	104	5.57	0 no
2897 SD	area_code_415	55 no	0 no	9.1	4	2.46	245.5	130	41.74	192.7	54	16.38	141.7	83	6.38	1 no
2898 CT	area_code_408	134 yes	32 no	16.6	3	4.48	80.3	94	13.65	199.9	124	16.99	170.8	117	7.69	0 no
2899 CT	area_code_408	107 no	0 no	5.6	5	1.51	90.7	90	15.42	207.5	109	17.64	169.4	96	7.62	2 no
2900 MA	area_code_408	80 yes	36 no	3.8	4	1.03	190.3	115	32.35	256.6	78	21.81	214.9	145	9.67	1 no
2901 MS	area_code_408	76 no	0 no	7.9	5	2.13	106.6	108	16.46	209.9	126	17.84	222.6	117	10.02	1 yes
2902 MT	area_code_408	65 yes	17 no	9.3	17	8.98	25.1	88	19.52	278.2	98	18.57	185.7	116	7.46	4 yes
2903 AK	area_code_415	61 yes	15 no	10	3	2.7	252.4	105	42.91	187.6	69	15.96	259.6	137	11.68	2 no
2904 DE	area_code_415	97 yes	32 no	6.7	4	1.81	183.4	94	31.18	269.1	120	22.87	203.5	38	9.16	5 no
2905 OH	area_code_408	136 no	0 yes	10.4	9	2.81	183.4	103	31.18	141.9	113	12.06	200.4	122	9.02	2 no
2906 MN	area_code_408	135 no	0 no	3.8	9	1.03	155.2	100	26.38	135.9	84	11.55	184.6	82	8.31	3 no
2907 CA	area_code_415	87 yes	0 no	0	0	0	165.8	122	28.19	186.9	89	15.89	249.7	78	11.24	1 no
2908 OH	area_code_510	165 no	0 no	12.4	3	3.46	209.4	87	23.38	35.6	97	23.27	150.2	87	12.64	0 no
2909 NV	area_code_415	148 no	0 no	7.9	2	2.13	279.3	104	47.48	201.6	87	17.14	280.8	99	12.64	2 no
2910 SC	area_code_415	99 no	0 no	7.7	2	2.08	174.1	102	29.6	99.1	118	8.42	211.6	126	9.52	2 no
2911 WV	area_code_415	123 no	0 no	9.1	2	2.46	175.7	78	29.87	184.6	96	15.69	156.9	92	7.06	2 no
2912 NM	area_code_415	127 no	0 yes	13	3	3.51	256.5	87	43.61	222.1	101	18.88	156.7	122	7.05	1 no
2913 WY	area_code_415	151 no	0 no	4.3	3	1.16	170.2	89	28.93	187.5	83	15.94	119.5	100	5.38	0 no
2914 CA	area_code_408	185 no	0 no	10.8	4	2.92	138.6	92	23.73	250.2	115	21.27	158.1	79	7.11	1 no
2915 KS	area_code_415	65 yes	34 no	12.5	3	3.38	198.8	109	35.5	142.1	108	12.02	158.6	116	7.46	4 yes
2916 WY	area_code_510	58 no	0 no	14.4	2											

2970 NV	area_code_408	116	no	0	no	7.9	2	2.13	110.9	54	18.85	213.4	82	18.14	186.2	116	8.38	2	no	
2971 ND	area_code_415	90	yes	22	no	6.4	12	1.73	124.5	94	21.17	231.7	90	19.69	222.2	108	10	1	no	
2972 MI	area_code_415	148	no	0	yes	9.6	2	2.59	233.5	81	39.7	187.7	71	15.95	122.3	97	5.5	0	yes	
2973 MT	area_code_415	147	yes	35	no	10.1	10	1.73	197.3	134	33.54	141.1	99	11.99	212.1	90	9.54	2	yes	
2974 NE	area_code_510	95	no	0	no	10.4	5	2.81	58.2	96	9.89	202.1	126	17.18	210.5	97	9.47	0	no	
2975 UT	area_code_510	201	no	0	no	7	6	1.89	212.7	72	36.16	225.2	90	19.14	195.1	99	8.78	1	no	
2976 WV	area_code_415	80	no	0	no	11.8	4	3.19	151.5	89	25.76	131.7	78	11.19	235.3	131	10.59	0	no	
2977 AR	area_code_415	122	no	0	yes	11.5	5	3.11	146.3	117	24.87	218.7	93	18.59	236	97	10.62	1	no	
2978 MT	area_code_408	132	no	0	no	6.7	2	1.81	195.1	100	10.17	148.8	95	12.65	224.5	117	10.1	0	no	
2979 UT	area_code_510	13	no	0	no	13	5	2.97	208.9	3.51	71	14.8	18.26	247.9	109	11.16	0	no		
2980 HI	area_code_408	99	no	0	no	8.8	3	2.38	135.7	107	23.07	208.4	103	17.71	209	95	9.4	7	yes	
2981 KS	area_code_415	84	no	0	no	14.3	3	3.86	225.9	86	38.4	275.6	105	23.43	201.4	108	9.06	3	yes	
2982 NY	area_code_415	46	no	0	no	9.7	6	2.62	122.2	67	20.77	167.2	62	14.21	194.8	98	8.77	1	no	
2983 OH	area_code_510	87	no	0	no	7.9	5	2.4	153.3	106	26.06	224.5	117	19.08	273.4	152	12.3	2	no	
2984 HI	area_code_415	150	no	0	no	8.9	4	2.13	214	117	36.38	192.4	89	16.35	242.6	99	10.92	1	no	
2985 KS	area_code_408	70	no	0	no	16.8	2	2.52	194.8	112	33.32	169.2	95	14.21	100.3	61	4.51	1	no	
2986 IN	area_code_415	7	no	0	no	11	5	2.97	206.7	87	35.14	281.1	83	23.89	198.5	77	7.13	3	no	
2987 OR	area_code_415	89	yes	12	no	10.5	3	2.94	188	105	31.96	151.3	107	12.86	201.9	132	9.09	2	no	
2988 NY	area_code_408	131	no	0	yes	13.7	3	3.7	122.3	83	20.79	118.8	94	10.1	147.9	95	6.66	3	yes	
2989 VA	area_code_415	105	no	0	no	12	5	3.24	259.3	96	44.08	175.2	97	14.89	222.4	36	10.01	3	no	
2990 MI	area_code_408	108	no	0	yes	13.8	3	3.73	115.1	114	19.57	211.3	70	17.96	136.1	85	6.12	2	yes	
2991 ID	area_code_415	47	yes	28	no	6.3	6	2.24	172.9	109	29.39	130.6	94	11.7	203.8	109	9.17	1	no	
2992 MO	area_code_415	101	no	0	yes	7.3	1	0.97	158.6	116	26.59	130.4	114	11.08	207.3	109	9.33	1	no	
2993 AL	area_code_415	182	yes	24	no	11.6	3	3.13	128.1	104	21.78	143.4	127	12.19	191	98	8.59	1	no	
2994 OR	area_code_408	161	no	0	no	12.5	3	3.38	196.6	73	33.42	170.2	79	14.47	194.3	79	8.74	1	no	
2995 VT	area_code_408	128	no	0	no	5.5	7	1.49	227.9	130	38.74	302.6	71	25.72	191.5	82	8.62	1	yes	
2996 AZ	area_code_415	69	yes	31	no	13.2	2	3.56	194.9	83	33.13	191.6	90	16.29	153	129	6.89	2	no	
2997 VA	area_code_408	113	yes	34	no	13.3	3	3.59	44.9	63	7.63	134.2	82	11.41	168.4	118	7.58	1	no	
2998 PA	area_code_408	87	yes	30	no	7.8	2	2.11	240.28	114	45.89	215.6	130	15.34	154.8	83	6.97	0	no	
2999 CO	area_code_415	71	no	0	no	12.3	3	3.32	211.2	70	36.9	252.7	122	21.48	225.8	104	10.16	0	no	
3000 KY	area_code_415	76	no	0	no	9.6	5	2.59	204	69	34.68	225.1	110	19.13	240.3	85	10.81	1	no	
3001 NJ	area_code_510	87	no	0	no	14.5	4	3.92	223.2	109	37.94	127.5	86	10.84	289.3	83	13.02	3	no	
3002 IL	area_code_408	117	no	0	no	11.5	3	3.11	119	82	20.23	187.5	108	15.94	189.3	97	8.52	1	no	
3003 WA	area_code_415	177	no	0	no	9.4	8	2.4	266.1	91	45.24	225.2	79	19.14	224.7	58	10.11	3	yes	
3004 WV	area_code_415	95	no	0	no	9.4	3	2.54	134.4	104	12.85	152.4	95	12.65	236.8	80	10.84	1	no	
3005 RI	area_code_415	76	no	0	no	16.2	1	0.37	171.1	78	27.09	257.2	83	21.86	91.6	92	4.12	1	no	
3006 OH	area_code_415	66	no	0	no	10.5	2	2.84	170.5	103	28.99	254.3	77	21.62	197.3	138	8.88	2	no	
3007 MO	area_code_415	110	no	0	no	9.9	7	2.67	178.5	124	30.35	146.9	141	12.49	217.1	102	9.77	1	no	
3008 MD	area_code_510	204	no	0	no	14.1	5	3.81	205.2	145	34.88	154.8	95	13.16	191.4	77	8.61	3	no	
3009 OH	area_code_415	32	yes	31	no	13	2	3.51	232.8	97	39.58	183.5	111	15.6	206.8	111	9.31	0	no	
3010 VA	area_code_408	133	yes	39	no	6.7	3	1.81	239.9	107	40.78	253.8	77	21.57	128.7	85	5.79	5	no	
3011 FL	area_code_408	185	no	0	no	12.1	3	3.27	155.6	97	9.45	288.7	83	24.54	111.2	110	9.5	2	no	
3012 CO	area_code_415	103	yes	37	no	10.6	3	2.86	153.5	76	26.1	241.9	108	20.56	244.7	110	11.01	1	no	
3013 NY	area_code_510	91	no	0	no	11.1	3	3	109.8	100	18.67	189.6	104	16.12	206.7	85	9.3	1	no	
3014 WV	area_code_415	131	no	0	no	5.2	6	1.4	196.1	89	33.34	185.5	87	15.77	250	132	11.25	2	no	
3015 LA	area_code_510	153	no	0	no	11.8	4	3.19	166.8	127	28.36	143.5	121	12.2	210.7	130	9.48	0	no	
3016 MA	area_code_415	132	yes	25	no	7.1	7	1.92	113.2	96	19.24	269.9	107	22.94	229.1	87	10.31	2	no	
3017 UT	area_code_510	148	no	0	no	14.8	9	2.03	9.4	92	34.51	128.5	125	12.83	245.5	131	11.05	1	no	
3018 AL	area_code_408	141	no	0	no	6	3	1.62	242.8	100	41.28	234.1	80	19.9	211.5	104	9.52	1	no	
3019 ME	area_code_415	105	no	0	no	12.2	2	3.29	156.5	102	26.61	140.2	134	11.92	227.4	111	10.23	2	no	
3020 TX	area_code_408	169	no	0	no	13.8	3	3.73	266.7	105	45.34	158.2	88	13.45	287.7	111	12.95	3	yes	
3021 ND	area_code_415	127	yes	23	no	9.8	4	2.65	182	80	30.94	216.1	85	18.37	156.9	82	7.06	1	no	
3022 CO	area_code_415	57	no	0	no	10.1	2	2.73	85.9	92	14.6	193.9	127	16.48	231.5	93	10.42	0	no	
3023 LA	area_code_415	123	yes	33	no	2.9	7	0.78	146.6	97	24.52	114.8	59	9.76	220.4	99	9.92	0	no	
3024 MT	area_code_510	103	yes	35	no	13.9	2	3.75	110.5	101	18.79	208.5	81	17.71	87.4	77	3.93	4	yes	
3025 OR	area_code_415	101	no	0	no	11.5	5	3.11	118.8	89	20.16	199.7	97	16.97	53.3	61	2.4	1	no	
3026 NH	area_code_415	123	yes	22	no	15.6	12	4.21	197.6	105	33.59	80	86	6.8	120.8	82	5.44	2	no	
3027 NE	area_code_510	78	yes	32	no	10.8	4	2.92	210.3	116	35.75	192.2	83	16.34	246.1	92	11.07	6	no	
3028 WV	area_code_415	101	yes	28	no	9.4	6	2.54	220.3	96	37.45	285.8	72	24.29	203	111	9.14	4	no	
3029 NV	area_code_415	129	no	0	no	12.5	6	3.38	180	98	25.5	232.4	101	19.75	261.2	123	11.75	1	no	
3030 MA	area_code_415	67	yes	34	no	9.2	24	1.48	161.7	149	11.67	17.66	114	17.66	205.7	116	9.28	0	no	
3031 MI	area_code_415	37	no	0	no	15.5	14	5	3.78	191.4	116	32.54	167.4	99	14.23	216.5	112	9.74	3	no
3032 KY	area_code_415	64	no	0	yes	12.5	3	3.38	146.7	83	24.94	148.3	91	12.61	238.6	69	10.74	3	no	
3033 WV	area_code_510	173	no	0	no	7.8	7	2.11	109.4	103	18.6	101.3	111	8.61	167.3	106	7.53	1	no	
3034 KY	area_code_510	135	no	0	no	13.6	3	3.67	144.1	115	24.5	249.8	68	21.23	211.4	82	9.51	1	no	
3035 NJ	area_code_415	75	yes	42	no	11.2	8	3.02	248.9	93	42.31	170.8	108	14.52	190.5	91	8.7	1	no	
3036 ME	area_code_415	86	no	0	no	11.6	3	3.13	85.7	112	14.57	221.5	70	16.84	104.6	75	8.58	4	yes	
3037 TX	area_code_415	112	no	0	no	9.4	6	2.54	214.8	112	36.52	209.7	104	17.62	164.4	76	7.4	4	no	
3038 MN	area_code_408	113	no	0	no	6.5	4	1.76	158.9	137	27.01	242.6	109	20.64	247.8	97	11.15	0	no	
3039 VA	area_code_510	121	yes	28	no	6.4	3	1.73	110	94	18.7	141.5	76	12.03	237.3	87	10.68	2	no	
3040 DC	area_code_415	70	no	0	no	10.5	2	2.84	152.8	145	25.98	183.6	102	15.61	151.8	75	6.83	1	no	
3041 MD	area_code_415	90	no	0	no	10.5	4	2.84	145.6	103	24.75	197.1	137	16.75	294.5	83	13.25	0	no	
3042 RI	area_code_408	39	no	0	no	6.5	4	1.76	93.3	83	15.86	199.6	114	16.97	206.2	104	9.28	0	no	
3043 MA	area_code_408	142	no	0	no	9.8	24	1.68	224	134	15.96	158	108	13.6	11.8	63	6.21	1	no	
3044 MI																				

3105 WI	area_code_510	63	yes		13	no	10.3	2	2.78	214.2	61	36.41	181.2	88	15.4	174	68	7.83	0	no
3106 ME	area_code_415	57	no		0	no	9.5	1	2.57	221.1	101	37.59	236.7	65	20.12	262.3	137	11.35	0	no
3107 DC	area_code_408	119	yes		26	no	11.6	5	3.13	132	100	22.44	173.3	121	14.73	203.5	106	3.16	1	no
3108 GA	area_code_408	73	no		0	no	5.1	4	2.46	157.6	92	26.78	184.9	87	16.86	198.9	106	16.42	1	no
3109 HI	area_code_408	98	yes		30	no	11	8	2.97	110.3	71	18.75	182.4	108	15.5	183.8	88	8.27	2	no
3110 VA	area_code_415	139	no	0	yes		11.2	13	3.02	161.5	121	27.46	192.9	137	16.4	168.3	96	7.57	0	no
3111 NY	area_code_408	31	yes		28	no	10.6	7	2.86	171.8	116	29.21	240.7	125	20.46	245.5	80	11.05	1	no
3112 PA	area_code_510	129	yes		32	no	11.4	5	3.08	211	99	35.87	155.1	89	13.18	234.8	96	10.57	1	no
3113 AR	area_code_415	115	no	0	no		9.3	3	2.51	139.3	89	23.68	192.3	95	16.35	151	75	6.8	7	yes
3114 HI	area_code_415	108	no		0	no	14	1	3.78	291.6	99	49.57	229.2	110	18.79	229.2	110	11.31	2	yes
3115 DE	area_code_408	139	no		0	no	12.1	1	3.27	139	110	23.63	132.9	93	11.3	172	120	12.24	0	no
3116 WV	area_code_408	102	no		0	no	10	1	2.7	234.8	125	39.92	199.2	99	16.93	163.2	88	7.34	4	no
3117 OK	area_code_408	149	no		0	no	8.8	1	2.38	187.6	83	31.89	201.4	81	17.12	264.2	79	11.89	1	no
3118 OR	area_code_415	113	no		0	no	13.1	7	3.54	159.8	143	27.17	210.1	93	17.86	175.1	86	7.88	2	no
3119 ND	area_code_408	131	yes		33	no	5.2	5	1.4	177.1	100	30.11	194	85	16.49	253.4	124	11.4	1	no
3120 MO	area_code_408	63	no		0	no	11.4	10	3.08	117.9	101	20.04	160.4	92	13.63	235.3	150	10.59	0	no
3121 AR	area_code_415	96	yes		21	no	10.8	6	2.92	247.6	95	42.09	256.3	150	21.79	158.6	72	7.14	2	no
3122 GA	area_code_408	98	no		0	no	8.5	7	2.3	189.9	77	28.88	138.3	155	11.76	142.6	105	6.42	1	no
3123 TN	area_code_415	3	no		0	no	14.1	3	3.81	185	120	31.45	203.7	129	17.31	170.5	89	7.67	3	no
3124 MA	area_code_408	77	yes		17	no	11.3	5	3.05	204.9	84	34.83	201	102	17.09	219.7	97	9.89	0	no
3125 ND	area_code_408	75	yes		24	no	9.4	2	2.54	225.5	119	38.34	182	108	15.47	270.9	106	12.19	3	no
3126 IA	area_code_510	40	no		0	no	10.5	3	2.84	169.7	87	14.85	142.4	123	12.02	253	115	6.99	4	yes
3127 NJ	area_code_415	108	no		0	no	10.6	6	2.86	209.3	102	40.68	223.4	127	18.99	251.4	104	11.31	0	no
3128 MT	area_code_415	100	no		0	no	11.7	2	3.16	113.3	96	19.26	197.9	89	16.82	284.5	93	12.8	4	yes
3129 AL	area_code_415	16	no		0	no	10.2	11	2.75	161.9	100	27.52	230.1	138	19.56	148.8	78	6.7	3	no
3130 NY	area_code_510	115	yes		16	no	5.6	4	1.51	133.3	110	22.66	185.7	111	15.78	161.5	113	7.27	2	no
3131 PA	area_code_510	108	yes		25	no	8.7	1	2.35	170.7	88	29.02	109.9	113	9.34	165.7	99	7.46	3	no
3132 VT	area_code_510	107	no		0	no	8.3	3	2.24	189.7	76	32.25	156.1	65	13.27	244	91	10.98	5	no
3133 NO	area_code_415	161	no		0	no	7.8	11	2.1	102.3	100	54.79	230.1	135	19.58	241.5	104	10.87	2	yes
3134 CT	area_code_415	147	no		0	no	10.4	4	2.81	124.4	74	21.15	320.9	78	27.28	157.2	126	7.07	2	no
3135 MO	area_code_415	107	no		0	no	11.4	5	3.08	146.9	94	24.97	114.3	111	9.72	114.5	97	5.15	3	no
3136 WV	area_code_510	120	no		0	no	10.8	3	2.92	192.6	123	32.74	206.4	105	17.54	283.2	93	12.74	1	no
3137 NJ	area_code_408	107	yes		36	no	10.3	2	2.78	96.3	83	16.37	179.6	91	15.27	166.3	121	7.48	1	no
3138 AK	area_code_510	58	no		0	no	14.7	5	3.97	131.9	96	22.42	167.6	107	14.25	205.9	106	9.27	3	no
3139 LA	area_code_408	91	no		0	no	13.3	3	3.59	147.2	121	25.02	175.2	87	14.89	136.3	80	6.13	2	no
3140 AL	area_code_415	13	no		0	no	7.1	5	1.92	143.1	132	24.33	239.6	88	20.37	221.7	123	9.98	2	no
3141 IN	area_code_408	104	no		0	no	15.2	6	4.1	280.4	129	47.67	179.4	79	15.25	150.6	77	6.78	5	no
3142 MA	area_code_415	93	yes		31	no	10.7	4	2.89	237.2	85	40.32	213.1	100	18.11	192.7	87	8.67	1	no
3143 DE	area_code_510	95	no		0	no	12.8	4	3.46	184.2	95	31.31	181.6	101	15.44	143.4	113	6.45	2	no
3144 SC	area_code_415	104	no		0	no	10	4	2.7	109.1	141	18.55	187.1	140	15.9	216.6	100	9.75	3	no
3145 NH	area_code_408	35	no		0	no	10.3	2	2.78	138.1	115	23.48	158.2	82	13.45	215.7	118	9.71	5	yes
3146 LA	area_code_415	62	no		0	no	8.8	4	2.38	186.8	94	31.76	207.6	92	17.65	195	98	8.78	3	no
3147 MS	area_code_510	143	no		0	no	13.9	5	3.75	155.4	112	26.42	290.9	92	24.73	228.4	91	10.28	1	no
3148 NM	area_code_415	62	no		0	no	8.5	4	2.3	245.3	91	41.7	122.9	130	10.45	228.4	102	10.28	4	no
3149 WA	area_code_415	60	no	0	yes		11	2	2.97	205.9	97	35	277.4	117	23.58	202	139	9.09	0	yes
3150 SC	area_code_510	41	no		0	no	11.9	4	3.21	207.2	138	35.22	214.1	83	18.2	193	105	8.69	1	no
3151 MT	area_code_415	34	yes		14	no	10.5	5	2.89	151.5	100	25.76	248.7	126	21.14	199.8	120	8.99	2	no
3152 MD	area_code_415	96	no		0	no	7.1	92	22.19	37.2	112	23.62	286.1	122	23.65	286.1	85	12.96	0	yes
3153 NM	area_code_415	183	no		0	no	9.5	4	2.57	190	100	32.3	246.6	78	20.96	304.2	107	13.99	1	no
3154 AZ	area_code_415	94	no		0	no	10.5	4	2.84	220.8	111	37.54	156.2	67	13.28	187.9	89	8.46	2	no
3155 CT	area_code_415	73	yes		47	no	6.3	3	1.7	173.7	117	29.53	204	114	17.34	174.8	94	7.86	2	no
3156 IL	area_code_408	123	no		0	no	9.6	4	2.59	114.8	94	19.52	150	104	12.75	268.6	119	12.09	2	no
3157 IN	area_code_408	64	no		0	no	10.4	1	2.81	113.8	97	19.35	192.3	97	16.35	214.9	89	9.67	3	no
3158 AR	area_code_415	127	no		0	yes	6.2	4	1.67	143.2	60	24.34	179.5	159	15.26	171.8	122	7.73	4	yes
3159 RI	area_code_415	33	no		0	no	9.3	5	2.51	184.4	111	31.55	203.8	110	17.32	237.4	100	10.68	3	no
3160 ND	area_code_415	27	no		0	no	7.8	6	2.11	227.4	67	38.66	246	115	21.08	61.4	109	2.76	1	no
3161 NH	area_code_408	123	no		0	no	2.1	5	0.57	224	99	38.08	210.7	80	17.91	231.9	75	10.44	0	no
3162 NV	area_code_510	148	no		0	no	10	5	2.7	216.2	95	36.75	185.7	105	15.78	300	143	13.5	2	no
3163 UT	area_code_415	81	no		0	no	13.3	3	3.59	129.9	132	22.08	230.1	105	19.56	140.5	125	6.31	0	no
3164 NC	area_code_510	122	yes		30	no	6.9	3	1.86	230.1	108	38.12	287.6	76	24.45	177.1	85	7.97	2	no
3165 MI	area_code_415	97	no		0	no	9.1	2	2.97	204.4	97	23.25	128	102	17.68	232.7	118	8.98	1	no
3166 WI	area_code_408	91	yes		44	no	9.1	3	2.46	216.6	101	36.82	155	93	14.71	242.1	95	10.99	1	no
3167 AR	area_code_415	54	no		0	no	10.2	2	2.75	247.5	85	42.08	225.4	93	19.16	244.3	132	10.99	2	yes
3168 NH	area_code_510	152	no		0	no	9	2	2.43	228.1	93	38.78	136.4	106	11.59	197.3	107	8.88	1	no
3169 TX	area_code_415	201	no		0	no	11.2	4	3.02	225.9	110	38.4	299.1	86	25.42	251.3	81	11.31	1	yes
3170 ID	area_code_415	78	no		0	no	12	3	3.24	103.5	115	17.6	117.9	102	10.02	201	94	9.05	4	yes
3171 CT	area_code_415	67	no		0	no	7.5	6	2.03	115.5	70	19.64	222.2	143	21.44	209.9	91	8.4	0	no
3172 NH	area_code_408	100	no		0	no	9.7	6	2.82	216.8	125	37.2	146.3	102	17.8	277.8	97	12.5	1	no
3173 WV	area_code_510	41	no		0	no	12.3	5	3.32	223.8	67	36.05	244.8	74	20.81	223.8	156	10.07	3	no
3174 OR	area_code_415	133	no		0	no	12.9	4	3.48	143.8	71	24.45	184	131	15.64	275.5	132	12.4	3	no
3175 SC	area_code_408	36	yes		43	no	8.6	6	2.32	289	123	5.08	129.1	117	10.97	325.9	105	14.67	2	no
3176 MD	area_code_510	51	yes		28	no	8.3	3	2.24	276.7	121	47.04	203.7	99	17.31	246.2	88	11.08	0	no
3177 NY	area_code_415	122	no		0	no														



3240	SD	area_code_415	87	yes		33	no	10.2	7	2.75	125	99	21.25	235.3	81	20	215.3	95	9.69	2	no
3241	SD	area_code_408	34	no		0	no	5	3	1.35	180.6	65	30.7	280.4	99	23.83	292.4	105	13.16	1	no
3242	AK	area_code_415	177	no	0	yes	11.3	2	3.05	248.7	118	118	42.28	172.3	73	14.65	191.9	87	8.54	1	yes
3243	MA	area_code_415	58	yes	30	no	8.4	2.27	11.1	111	30.28	236.7	109	20.12	284	118	11.88	118	11.88	0	no
3244	AR	area_code_415	113	no	0	yes	10.3	9	2.76	1222	112	20.77	131.7	94	11.19	169.5	106	7.63	5	yes	
3245	KS	area_code_415	101	no	0	no	7.2	7	1.94	231.3	87	39.32	224.7	88	19.1	214.6	69	9.66	1	no	
3246	OR	area_code_415	89	no	0	no	12.6	2	3.4	111.2	101	18.9	122.1	94	10.38	180.8	85	8.14	3	no	
3247	NC	area_code_408	77	yes	44	yes	11.9	2	3.21	103.2	117	17.54	236.3	86	20.09	203.5	101	9.16	0	yes	
3248	OK	area_code_510	146	no	0	no	3.9	9	1.05	138.4	104	23.53	158.9	122	13.51	47.4	73	2.13	4	yes	
3249	NJ	area_code_415	93	no	0	no	11.5	3	3.11	146.3	85	16.87	233	82	18.41	233	82	16.87	0	no	
3250	OH	area_code_415	160	no	0	no	11.7	6	3.16	206.3	66	30.67	241.1	109	20.49	227.8	102	10.25	0	no	
3251	NM	area_code_415	55	no	0	no	13.5	4	3.65	132	103	22.44	279.6	114	23.77	180	74	8.1	0	no	
3252	OH	area_code_408	88	no	0	no	9.2	4	2.48	274.6	105	46.68	161.1	121	13.69	194.4	123	8.75	2	no	
3253	MI	area_code_510	63	no	0	no	11.7	3	3.16	185.3	87	31.5	225.3	87	19.15	194.3	93	8.74	0	no	
3254	KS	area_code_415	127	yes	24	no	9	4	2.43	154.8	69	26.32	177.2	105	15.06	207.6	102	9.34	1	no	
3255	IL	area_code_415	57	yes	30	no	14.7	5	3.97	179.2	105	30.46	263.2	93	24.07	226.1	77	10.26	2	yes	
3256	RI	area_code_510	138	no	0	yes	11	4	2.97	269.2	61	48.65	187.2	80	15.91	146.2	114	6.59	2	yes	
3257	AR	area_code_408	115	no	0	no	17	1	4.59	269	115	45.56	153.6	106	13.06	232.3	65	10.45	3	no	
3258	NY	area_code_415	171	no	0	no	13.3	5	3.59	137.5	110	23.38	198.1	109	16.84	292.7	131	13.17	2	no	
3259	WY	area_code_408	148	no	0	no	13.4	5	3.62	243	115	41.31	191.8	91	16.3	117.8	93	5.3	2	no	
3260	NC	area_code_510	127	no	0	no	15	2	4.05	134.9	79	22.93	221.5	114	18.83	113.8	118	5.12	1	no	
3261	OR	area_code_415	61	no	0	no	13.9	2	3.75	234.2	76	39.81	216.7	108	16.42	130.8	122	5.88	1	no	
3262	VT	area_code_415	131	no	0	no	7.3	9.7	6	1.97	71	29.77	171.9	116	14.61	131.1	94	5.9	1	no	
3263	SD	area_code_408	88	no	0	no	10.1	5	2.73	142.2	107	24.17	262.4	84	22.3	139.9	99	6.26	1	no	
3264	DC	area_code_510	130	no	0	no	6	1	1.62	132.4	81	22.51	200.3	110	17.03	202.5	103	9.11	2	no	
3265	RI	area_code_415	89	yes	24	no	5.9	2	1.59	97.8	98	16.63	207.2	67	17.61	214.5	126	9.65	0	no	
3266	ID	area_code_415	82	no	0	no	11	6	2.97	269.9	83	45.37	229.7	74	19.52	251.7	99	11.33	3	yes	
3267	OK	area_code_510	138	yes	33	no	9.7	4	2.62	155.2	139	26.38	268.3	79	22.81	186.4	71	8.39	3	no	
3268	MN	area_code_510	115	no	0	no	9.8	3	2.66	200.2	92	34.03	244.3	107	20.82	196.9	95	6.29	2	yes	
3269	WA	area_code_415	84	no	0	no	12.7	2	3.43	299.1	109	45.15	233.8	97	19.87	223.5	148	10.06	2	yes	
3270	WV	area_code_510	117	no	0	yes	10.5	5	2.84	198.4	121	33.73	249.5	104	21.21	162.8	115	7.33	1	no	
3271	NH	area_code_415	60	no	0	no	12.8	6	3.46	180.3	67	30.65	208	68	17.68	181.2	101	8.15	2	no	
3272	WI	area_code_415	62	no	0	no	12.5	1	3.38	86.3	84	14.67	238.7	99	20.29	238.4	79	10.73	2	no	
3273	MD	area_code_510	133	no	0	no	12.9	4	3.48	295	108	50.15	223.6	101	19.01	229.4	109	10.32	2	yes	
3274	IN	area_code_408	131	no	0	no	14.7	8	3.97	240.9	108	40.95	167.4	91	14.23	322.2	109	14.5	3	no	
3275	IN	area_code_408	65	no	0	no	8	8	2.16	207.7	109	35.31	217.5	117	18.45	125.6	111	5.65	1	no	
3276	NY	area_code_510	120	yes	27	no	0	0	0	128.5	115	21.85	163.7	91	13.91	242.9	121	10.93	1	no	
3277	OR	area_code_510	142	yes	22	no	8.8	2	2.38	224.4	114	38.15	146	106	12.41	241.4	98	10.86	1	no	
3278	OK	area_code_415	134	no	0	no	10	9	2.7	164.9	115	28.03	126.5	96	10.75	238.5	125	10.73	2	no	
3279	WI	area_code_415	87	no	0	no	10.6	6	2.86	238	97	40.46	164.5	97	13.98	282.5	132	12.71	2	no	
3280	NJ	area_code_415	139	yes	43	no	8.3	5	2.24	231	85	39.27	222.3	82	18.9	148	105	6.66	2	no	
3281	AR	area_code_408	76	no	0	no	10	3	2.7	107.3	140	18.24	238.2	133	20.25	271.5	116	12.23	4	yes	
3282	UT	area_code_408	100	no	0	no	5.1	8	1.38	185	122	31.45	182.5	92	15.51	274.9	92	12.37	1	no	
3283	DC	area_code_415	99	yes	31	no	7.7	4	2.08	244.1	71	41.5	203.4	58	17.29	234	115	10.53	3	no	
3284	AK	area_code_510	99	no	0	no	12.4	4	3.35	238.4	96	40.53	246.5	130	20.95	198.4	117	8.93	3	no	
3285	AZ	area_code_415	48	yes	27	no	13.2	2	3.56	141.1	109	23.99	224.7	94	19.1	174.3	122	7.84	1	no	
3286	KS	area_code_415	57	no	0	no	11.8	7	3.19	158.1	117	26.88	115.2	149	9.79	162.4	92	8.21	0	no	
3287	OH	area_code_415	30	no	0	no	13.1	108	3.54	220.1	105	27.42	154	105	18.89	194.4	96	7.13	3	no	
3288	KS	area_code_415	170	yes	42	no	10.9	3	2.94	199.5	119	33.92	135	90	11.48	184.6	49	8.31	4	yes	
3289	SC	area_code_415	78	no	0	no	4.9	9	1.32	109.5	105	18.62	286.1	90	24.32	247.6	113	11.14	1	no	
3290	TN	area_code_408	39	no	0	no	13.2	5	3.56	187.2	110	31.82	114.7	116	9.75	104.7	83	4.71	1	no	
3291	CA	area_code_510	127	no	0	no	0	0	0	107.9	128	18.34	187	77	15.9	218.5	95	9.83	0	no	
3292	MI	area_code_510	119	yes	22	yes	13.9	20	3.75	172.1	119	29.26	223.6	133	19.01	150	94	6.75	1	yes	
3293	IN	area_code_408	114	no	0	no	11.7	4	3.16	203.8	85	34.65	87.8	110	7.46	166.2	122	7.46	1	no	
3294	RI	area_code_408	65	no	0	no	8	4	2.46	130	133	27.2	215.3	98	18.3	188.9	87	8.5	0	no	
3295	MO	area_code_408	116	no	0	no	12.3	3	3.32	51.1	106	8.69	208.6	137	17.73	198	92	8.91	1	no	
3296	TN	area_code_415	110	no	0	no	11.7	5	3.16	227.7	88	38.71	170	96	14.45	128.7	57	5.79	1	no	
3297	CT	area_code_510	74	no	0	no	9	2	2.43	203.8	77	34.65	205.1	111	17.43	154.9	109	6.97	1	no	
3298	ME	area_code_408	148	yes	33	no	11.3	3	3.05	241.7	84	41.09	165.8	84	14.09	160.6	80	7.23	1	no	
3299	MD	area_code_510	83	no	0	no	12.3	4	3.32	78.1	70	13.28	239.3	115	20.34	144.4	112	6.5	1	no	
3300	NC	area_code_408	73	no	0	no	14.2	3	3.93	187.8	95	51.93	149.3	143	12.68	201.4	109	6.06	2	no	
3301	SC	area_code_415	111	yes	21	no	7.1	3	1.92	127.1	94	21.61	228.3	116	19.41	196.7	108	7.5	1	no	
3302	CA	area_code_415	84	no	0	no	10.4	4	2.81	280	113	47.6	202.2	90	17.19	156.8	103	7.06	0	yes	
3303	LA	area_code_510	75	no	0	yes	7.8	3	2.11	153.2	78	26.04	210.8	99	17.92	153.5	100	6.91	1	no	
3304	WI	area_code_415	114	yes	26	no	11.5	7	3.11	137.1	88	23.31	155.7	125	13.23	247.6	94	11.14	2	no	
3305	IL	area_code_510	71	no	0	yes	13.8	5	3.73	186.1	114	31.64	198.6	140	16.88	206.5	80	9.29	4	yes	
3306	IN	area_code_415	50	yes	22	no	11.5	7	3.11	224.1	127	36.1	236.8	85	20.3	174.2	86	7.94	2	no	
3307	AL	area_code_408	105	yes	26	no	8.1	6	2.19	83.6	131	14.21	229.5	131	17.31	229.5	131	10.33	1	no	
3308	OK	area_code_408	172	no	0	no	17.8	4	4.81	203.9	109	34.66	234	123	19.89	160.7	65	7.23	4	no	
3309	IA	area_code_415	45	no	0	no	13.3	6	3.59	211.3	87	35.92	165.7	97	14.08	265.9	72	11.97	1	no	
3310	VT	area_code_408	100	no	0	yes	12	4	3.24	219.4	112	37.3	225.7	102	19.18	255.3	95	11.49	4	no	
3311	NY	area_code_415	94	no	0	no	13.6	17	3.67	190.4	91	32.37	92	107	7.82	224.8	108	10			

3375 MT	area_code_510	89 yes		40 no		12.5	6	3.38	77	106	13.09	161.7	94	13.74	188.6	82	8.49	1 no
3376 WI	area_code_415	141 yes		33 no		11	4	2.97	168.4	127	28.63	185.1	106	15.73	220	78	9.9	2 no
3377 SD	area_code_415	96 no		0 no		10.2	4	2.75	307.2	95	52.22	136.6	97	11.78	361.6	89	17.17	2 yes
3378 OH	area_code_510	110 no		0 no		9.5	8	2.57	175.6	91	28.85	236.5	127	20.1	194.9	114	8.77	0 no
3379 ME	area_code_415	70 no		0 no		10.7	8	2.89	169.1	48	28.75	219.8	62	16.68	193.5	105	8.71	3 no
3380 NM	area_code_415	72 no		0 no		4.4	3	1.19	190.7	111	32.42	241.6	103	20.54	278.1	96	12.51	1 no
3381 WV	area_code_415	66 no		0 no		8.6	3	2.32	239.6	120	40.73	230.3	110	19.58	153	82	6.89	1 no
3382 MN	area_code_510	79 no		0 no		7.4	4	2	121.3	112	20.62	282.8	107	24.04	123.1	83	5.54	1 no
3383 MI	area_code_408	61 no		0 no		10.1	8	2.73	208.4	102	35.43	326.1	96	27.72	201.9	73	9.09	1 yes
3384 CO	area_code_510	97 no	0 yes			8.8	97	2.6	230.6	131	39.2	281.3	136	22.21	157.1	98	7.07	0 no
3385 HI	area_code_415	63 no		0 no		11.1	8	3	112.5	95	19.13	211.2	87	17.95	227.5	96	10.24	0 no
3386 VT	area_code_408	77 yes		36 no		11.8	4	3.19	172.2	88	29.27	161.6	112	13.74	259.7	115	11.69	2 no
3387 TX	area_code_408	73 no		0 no		16.2	13	4.37	195.3	97	33.2	96.8	89	8.23	243.1	84	10.94	1 no
3388 VT	area_code_510	105 no		0 no		6.9	5	1.86	167.7	93	28.51	234.1	103	19.9	169.7	121	7.64	3 no
3389 OR	area_code_408	159 no		0 no		13.4	5	3.62	180.1	103	30.62	193.4	148	16.44	251.2	109	11.3	0 no
3390 NM	area_code_510	83 no		0 no		9.6	2.65	2.81	277.7	81	22.03	199.7	117	16.12	219	119	9.86	2 no
3391 SD	area_code_510	93 no		0 no		13.2	4	3.56	215.5	108	36.64	230.9	70	19.63	144.1	134	6.48	0 no
3392 MD	area_code_408	106 yes		22 no		9.1	6	2.46	219.8	83	37.16	244.4	70	20.77	132.4	99	5.96	1 no
3393 UT	area_code_415	98 no		0 no		9.9	3	2.67	211.9	65	36.02	224.6	95	19.09	233	81	10.49	2 no
3394 NJ	area_code_415	163 no		0 no		8	4	2.16	82	95	13.94	125.2	103	10.64	171.3	107	7.71	1 no
3395 MA	area_code_408	169 yes		22 no		11.4	7	3.08	149.1	56	25.35	207.2	91	17.61	265.4	92	11.94	2 no
3396 NV	area_code_415	111 no		0 no		12.4	1	3.35	304.8	98	51.78	161.5	101	13.4	198.2	116	9.47	1 yes
3397 TN	area_code_510	104 no		0 no		10.4	81	2.77	211	118	47.21	115.3	91	9.8	170.3	90	7.66	0 no
3398 ME	area_code_510	57 no		0 no		7.5	7	2.03	155.2	99	26.38	214.1	98	18.2	241	64	10.85	1 no
3399 AL	area_code_415	117 no		0 no		10.6	6	2.86	198.5	75	33.75	179.8	92	15.28	234.1	119	10.53	0 no
3400 LA	area_code_408	85 no		0 no		12.8	4	3.46	209.1	57	35.55	110.7	111	9.41	113.3	113	5.1	1 no
3401 AL	area_code_415	132 no		0 no		18.9	2	5.1	200	104	34	149.6	101	12.72	137.1	110	6.17	1 no
3402 FL	area_code_415	190 no		0 no		7.6	3	2.05	196.1	95	33.34	228.3	88	19.41	243.6	95	10.96	3 no
3403 FL	area_code_510	96 no		0 no		7.1	1.92	99	207.6	99	22.75	207.6	99	22.75	96.7	96	4.48	1 no
3404 SC	area_code_415	84 no		0 no		0	0	0	204.1	132	34.7	164.4	117	13.97	165.1	123	7.43	1 no
3405 ID	area_code_415	71 no		0 no		11.3	5	3.05	212.1	114	36.06	235.9	91	20.05	207.7	135	9.35	4 no
3406 WY	area_code_415	114 no		0 no		13.8	2	3.73	178.3	86	30.31	176.5	99	15	187.1	83	8.42	1 no
3407 NE	area_code_415	135 no		0 no		7	6	1.89	181.8	92	30.91	159.6	63	13.57	232.4	78	10.46	0 no
3408 CO	area_code_415	93 no		0 no		9.6	6	2.59	120.6	104	20.5	205.5	95	17.47	182.5	107	8.21	2 no
3409 VA	area_code_415	82 no		0 no		6.8	9	2.38	172.4	112	112	29.31	113.7	11.99	102.8	78	8.23	1 no
3410 WV	area_code_415	64 no		0 no		7.3	197	1.97	160.8	110	27.3	171.9	87	14.61	105.2	96	4.73	0 yes
3411 AZ	area_code_408	76 yes		12 no		15.1	3	4.08	98.4	100	16.73	187.5	119	15.94	177	68	7.97	1 no
3412 KS	area_code_415	112 no		0 no		7.9	3	2.13	109	126	18.53	212.7	106	18.08	208.3	92	9.37	1 no
3413 NJ	area_code_408	113 no	0 yes			11.6	5	3.13	122.4	98	20.81	223.8	116	19.02	267.5	148	12.04	3 no
3414 SD	area_code_415	137 no		0 no		6.1	4	1.65	144.5	119	24.57	167.3	89	14.22	175.1	76	7.88	5 yes
3415 ND	area_code_408	128 no		0 no		8.7	5	2.35	102.5	87	17.43	177.2	89	15.06	226	119	10.17	1 no
3416 SC	area_code_415	84 no		0 no		9.9	5	2.87	191.5	119	46.6	144.1	123	12.25	238.2	100	12.07	2 no
3417 ID	area_code_510	140 no		0 no		13.3	5	3.59	193.1	82	32.83	260.3	107	22.13	241.3	93	10.86	2 no
3418 TX	area_code_415	106 no		0 no		7.7	2	2.08	182.8	96	31.08	193.7	93	16.46	219.5	113	9.88	2 no
3419 SD	area_code_510	166 yes		32 no		11.3	12	3.05	148.4	86	25.23	170.6	119	14.5	201.5	124	9.07	1 no
3420 TN	area_code_408	137 no		0 no		10.5	3	2.84	75.8	107	12.89	256.9	98	21.84	204.4	118	9.2	2 no
3421 TN	area_code_415	161 no		0 no		9.3	2	2.51	198	90	33.66	186.4	102	15.84	219.2	90	9.86	1 no
3422 DE	area_code_415	129 no		0 no		10.7	2	2.57	253.2	95	43.04	219.2	95	17.92	253.9	86	11.43	5 yes
3423 TN	area_code_510	187 yes		25 no		11.7	6	3.16	199.9	64	33.98	134.6	110	11.44	210.4	79	9.47	0 no
3424 OR	area_code_415	102 yes		25 no		11.7	2	3.16	187.5	105	31.88	272.3	88	23.15	216.4	91	9.74	2 no
3425 IA	area_code_408	82 no		0 no		10.3	6	2.78	183.6	111	31.21	303.5	88	25.8	189.8	115	8.54	0 no
3426 MI	area_code_510	100 yes		21 no		11.7	4	3.16	86.1	95	14.64	189.9	126	16.14	201.3	113	9.06	0 no
3427 AR	area_code_408	45 no		0 no		11	4	2.97	126.8	83	21.56	157.8	100	13.41	158.3	97	7.12	3 no
3428 TN	area_code_415	114 no		0 no		9.1	2	2.46	108.3	95	18.41	186.3	104	14.31	153.1	109	6.89	1 no
3429 WV	area_code_408	43 no	0 yes			13.8	7	3.73	160.5	92	27.29	235.8	121	20.04	111.8	95	5.03	1 yes
3430 IL	area_code_408	103 no		0 no		11	3	2.97	147.3	81	25.04	158.4	88	13.46	193.8	103	8.72	2 no
3431 DE	area_code_510	57 no		0 no		9.5	3	2.57	165.1	91	28.07	240.8	56	20.47	277	100	12.47	2 no
3432 NC	area_code_408	52 yes		31 no		5.7	10	1.54	122.2	88	20.77	139	100	11.82	141.9	141	6.39	3 no
3433 IA	area_code_408	74 no		0 no		9	4	2.43	156.3	102	26.57	273.1	118	23.21	215.8	113	9.71	3 no
3434 AL	area_code_408	74 yes		46 no		10.4	2	2.81	217.7	109	47.21	270	114	22.95	165.3	82	7.44	1 no
3435 HI	area_code_415	40 yes		24 no		10.4	194	1.64	177.4	109	47.21	270	114	22.95	165.3	82	7.44	1 no
3436 PA	area_code_415	83 no		0 no		7.8	6	2.11	228.4	113	38.83	163.3	103	13.88	248	114	11.16	1 no
3437 RI	area_code_510	102 no		0 no		6.8	8	1.84	184.6	133	31.38	166.8	94	14.18	225.2	105	10.13	1 no
3438 LA	area_code_510	92 no		0 no		8	4	2.16	87.6	89	14.89	172.3	133	14.65	153.4	88	6.9	1 no
3439 DC	area_code_408	79 yes		25 no		5.6	5	1.51	219	95	37.23	241.9	95	20.56	203.4	102	9.15	4 no
3440 TN	area_code_510	110 no		0 no		13.5	9	3.65	229.9	100	37.55	279.6	76	23.77	239.8	107	10.79	1 yes
3441 AL	area_code_408	69 yes		27 no		9.7	7	2.62	188.4	104	32.03	320.6	128	27.25	161.7	120	7.28	1 no
3442 IN	area_code_510	56 no		0 no		10.5	2	3.05	194.8	83	43.32	187.9	89	16.43	186.2	118	8.38	4 no
3443 UT	area_code_510	133 no		0 no		14.8	4	4	338.4	85	57.53	234.6	97	19.94	264.8	139	11.92	3 yes
3444 FL	area_code_415	119 yes		37 no		10.7	3	2.89	168.2	81	28.59	283.3	105	24.08	243.8	136	10.97	1 no
3445 VA	area_code_415	131 no		0 no		8.9	3	2.4	143.1	114	24.33	138.1	119	11.74	199.4	100	8.97	3 no
3446 CT	area_code_415	60 yes		20 no		9.4	4	2.54	118.3	113	20.11	253.8	97	21.57	172.8	78	7.78	1 no
3447 NC	area_code_415	118 no		0 no		7.5	5	2.03	256.5	115	43.61	135.3	79	11.5	208.3	131	9.37	0 no
3448 PA	area_code_510	92 no		0 no		8.5	23	11	31.6	111	16.6	83	231	10.4	211	58	10.4	1 no
3449 MI	area_code_510	52 no		0 no		11.9	8	3.21	219	100	37.23	246.9	110	12.66	151.8	129	6.33	0 no
3450 NC	area_code_510	135 yes		18 no		12.7	9	3.43	180.1	90	30.62	162.5	85	12.96	258.2	85	11.62	1 no
3451 GA	area_code_408	107 no		0 no		12.6	5	3.4	114.9	119	19.53	239.7	91	20.37	165.3	112	7.44	2 no
3452 PA	area_code_510	110 no		0 no		11.3	3											

3510 DC	area_code_415	59	yes		28	no		9.4	2	2.54	205.4	68	34.92	115	115	9.78	214.7	130	9.66	5	no
3511 ID	area_code_408	139	no		0	no		11.7	3	3.16	187.4	86	31.86	169.3	116	14.39	153.4	88	6.9	1	no
3512 DE	area_code_415	12	no		0	no		12.1	7	3.27	206.1	105	35.04	246.6	104	20.96	254.6	83	11.46	2	no
3513 MN	area_code_408	42	yes		34	no		10.9	5	2.94	131.5	143	22.36	185.3	109	15.75	177.3	117	7.98	0	no
3514 WY	area_code_415	63	no		0	no		6.3	4	1.7	120.1	103	20.42	179.2	132	15.23	127.3	82	5.73	1	no
3515 NY	area_code_415	143	no		0	no		13.3	10	3.59	168.6	85	28.66	176.3	89	14.99	282.3	69	12.7	1	no
3516 VA	area_code_415	150	yes		29	no		11.9	4	3.21	235.8	91	40.09	202.8	84	17.24	246.3	81	11.08	1	no
3517 AR	area_code_510	156	no		0	no		4.5	13	1.22	189.4	114	32.2	145.7	96	12.38	192.8	121	8.68	0	no
3518 TX	area_code_408	98	no		0	no		14.8	5	4	158.5	90	26.95	254.4	87	21.62	178.4	104	8.03	2	no
3519 DC	area_code_510	17	yes		30	no		10.3	7	2.80	171	101	47.8	207.6	85	22.01	230	133	10.35	3	no
3520 NY	area_code_415	101	no		0	no		8.9	2	2.4	229.8	97	39.07	217.8	137	18.51	243.5	53	10.96	1	no
3521 OH	area_code_415	163	no		0	no		9.8	6	2.65	241.6	102	41.07	138.9	100	11.81	148.8	129	6.7	1	no
3522 LA	area_code_415	140	yes		27	no		7.1	5	1.92	176	141	29.92	201.3	143	17.11	167.9	93	7.56	3	no
3523 OH	area_code_415	176	yes		31	no		10.4	4	2.81	167	93	28.39	174.1	128	14.8	155	124	6.98	3	no
3524 UT	area_code_510	102	yes		45	no		8.7	4	2.35	129.2	142	21.96	239.4	114	20.35	223.4	86	10.05	0	no
3525 VA	area_code_415	71	yes		49	no		7.6	4	1.74	174	122	29.59	192.6	95	14.33	152.1	120	5.94	1	no
3526 TX	area_code_415	104	no		0	no		11.3	1	3.05	261.2	81	44.4	209.1	130	17.77	281.1	121	12.65	2	yes
3527 TN	area_code_415	96	no		0	no		8.1	4	2.19	264.6	117	44.98	264.1	121	22.45	77.1	89	3.47	0	no
3528 PA	area_code_408	90	no		0	no		9.1	4	2.46	160.9	97	27.35	136.4	46	11.59	209	121	9.4	2	no
3529 CT	area_code_510	106	yes		36	no		11.3	3	3.05	124.8	93	21.22	241.7	83	20.54	219	110	9.86	1	no
3530 DE	area_code_510	148	no		0	no		6.2	4	1.67	230.6	92	39.2	185.6	97	15.78	183.2	79	8.24	2	no
3531 IN	area_code_408	66	no		0	no		11.3	2	3.05	241.7	102	35.33	138	105	21.59	105	82	4.72	2	no
3532 UT	area_code_408	95	yes		35	no		3.9	3	1.05	229.1	143	38.95	148.2	104	12.6	248.4	110	11.18	0	no
3533 OK	area_code_408	127	no		0	no		8.6	2	2.32	212.9	92	36.19	260.1	124	22.11	177.6	85	7.99	2	no
3534 NH	area_code_408	79	yes		30	no		4.6	3	1.24	124.8	99	21.22	207.6	142	17.65	175	95	7.88	1	no
3535 MO	area_code_510	83	no		0	no		11.7	4	3.16	133.9	82	22.76	169.6	105	14.42	222.8	114	10.03	0	no
3536 NV	area_code_510	83	yes		31	no		14.3	6	3.86	129.8	87	22.07	183.4	110	15.59	169.4	40	7.62	1	no
3537 SC	area_code_415	136	no		0	no		7.5	12	2.03	88.5	112	15.05	279.5	98	23.76	278	69	12.51	1	no
3538 HI	area_code_415	87	no		0	yes		17	6	4.58	236	102	25.85	257.2	129	25.26	244.7	117	11.01	3	no
3539 DC	area_code_415	165	no		0	yes		12.2	3	3.29	81.4	110	13.84	263.7	150	22.41	219.7	107	9.89	1	no
3540 OK	area_code_510	149	no		0	no		9	7	2.43	117.2	99	19.92	227.7	74	19.35	221.7	141	9.98	1	no
3541 ME	area_code_510	79	no		0	yes		11.9	3	3.21	300.4	113	51.07	210.8	93	17.92	173.4	121	7.8	2	yes
3542 AZ	area_code_415	94	no		0	no		11.5	16	3.11	195.1	105	33.17	272.4	100	23.15	142.7	102	6.42	1	no
3543 MN	area_code_415	93	no		0	no		10.3	3	2.78	172	80	29.24	219.1	76	18.62	169.8	108	7.64	0	no
3544 WY	area_code_415	109	yes		46	yes		11.9	5	3.21	165.2	85	138	28.08	92	11.96	184.8	100	8.32	1	no
3545 WA	area_code_415	108	no		0	no		9	2	2.43	149.7	114	25.45	104.5	72	8.83	227.9	87	10.28	2	no
3546 AL	area_code_408	92	no		0	no		11.8	4	3.19	185.8	81	31.59	118.1	131	10.04	267.5	70	11.59	1	no
3547 WA	area_code_415	93	no		0	no		14.8	3	4	214.4	112	36.45	261.5	97	22.23	280.8	112	12.64	0	yes
3548 NM	area_code_408	124	no		0	no		12	5	3.24	244.6	91	41.58	125.1	70	10.63	303.4	104	13.65	0	no
3549 MA	area_code_408	117	no		0	no		10.4	7	2.81	302.6	83	51.44	167.1	106	14.2	209.8	79	9.44	1	yes
3550 ME	area_code_415	163	yes		30	no		9	5	2.43	195.2	123	33.18	126.4	115	10.74	221	90	9.95	5	yes
3551 SD	area_code_510	87	no		0	yes		13	3	3.51	113	113	35.33	182.2	129	15.49	183.4	98	7.35	1	no
3552 LA	area_code_415	59	no		0	no		9	6	2.43	119	119	20.23	134.5	115	11.43	298.6	75	13.44	2	yes
3553 HI	area_code_415	103	no		0	no		9.9	7	2.67	245.8	116	41.79	135.4	97	11.51	190.9	73	8.59	1	no
3554 FL	area_code_408	101	no		0	no		12.6	4	3.4	131	148	22.27	237.7	126	20.2	281.3	111	12.66	3	no
3555 WI	area_code_415	72	no		0	no		8.3	4	2.24	129.8	106	22.07	188.7	138	16.04	212.5	116	9.56	4	yes
3556 SD	area_code_510	108	no		0	yes		6.7	4	1.81	275.9	84	46.9	203	91	17.26	211.4	108	9.51	2	yes
3557 NH	area_code_415	80	no		0	no		12.1	3	3.27	213.3	124	36.12	193.7	109	16.12	193.7	107	8.72	1	no
3558 NJ	area_code_415	117	no		0	no		12.4	9	3.35	128.6	92	21.86	191.7	61	16.29	121.7	117	5.48	2	no
3559 ND	area_code_510	51	no		0	no		13.6	4	3.67	95.3	103	16.2	189.3	116	16.09	238.7	110	10.74	1	no
3560 MN	area_code_415	126	no		0	no		10.2	1	2.75	152.4	94	25.91	166.2	91	14.13	199.2	84	8.96	1	no
3561 VT	area_code_415	149	no		0	no		8.2	4	2.21	194.9	108	33.13	187.1	102	15.9	174.9	168	7.87	4	no
3562 MA	area_code_415	158	no		0	no		11.6	2	3.13	214.7	112	36.5	262.9	115	22.35	228.9	69	10.3	1	no
3563 WV	area_code_415	65	no		0	no		9.5	6	2.57	180.4	99	30.67	135.1	114	11.48	206	96	8.27	1	no
3564 MI	area_code_415	82	no		0	no		13.3	4	3.59	164.1	84	27.6	317.7	109	24.15	27	10.67	1	no	
3565 RI	area_code_510	127	no		0	no		15.6	3	4.21	211.1	82	35.89	235.2	143	19.99	227.5	66	10.24	2	no
3566 NY	area_code_415	108	yes		19	no		10.1	6	2.73	312.4	98	53.11	271.4	122	23.07	162.6	91	7.32	0	no
3567 SD	area_code_408	106	yes		27	no		11.6	2	3.13	223.3	97	37.96	212.5	131	18.06	154.6	149	6.96	1	no
3568 WA	area_code_415	62	no		0	no		14.2	5	3.83	166.9	76	28.37	223.6	113	19.01	188.9	87	8.35	1	no
3569 KS	area_code_408	48	yes		26	no		18.7	7	5.05	192.9	80	32.79	179.2	87	15.23	185.5	137	8.5	0	no
3570 NV	area_code_415	58	yes		28	no		6.8	2	1.6	156.8	99	13.46	191.3	109	13.46	212.3	97	9.55	2	no
3571 DC	area_code_415	138	no		0	no		9.5	5	2.57	149.7	99	25.45	180	97	13.6	256.5	161	11.54	1	no
3572 AR	area_code_415	81	yes		17	no		13.6	5	3.67	268.1	94	45.58	156.1	124	13.27	160.4	90	7.22	2	no
3573 CO	area_code_415	36	no		0	yes		7.8	7	2.11	245	119	41.65	195.5	91	16.62	165.7	87	7.46	1	no
3574 CA	area_code_510	90	yes		22	no		10.4	5	2.81	187.9	121	31.94	209.9	101	17.84	256.7	102	11.55	2	no
3575 OK	area_code_415	177	yes		21	no		8.8	4	2.38	234	108	39.78	238	61	20.23	201.9	125	9.09	0	no
3576 DC	area_code_510	100	yes		36	yes		11.1	4	3	153.8	105	26.15	246.2	62	20.93	150.9	129	6.79	1	no
3577 VA	area_code_415	25	no		0	yes		12	3	3.24	211.7	51	35.99	255.4	74	15.14	197.4	95	8.88	0	no
3578 FL	area_code_408	133	yes		49	no		12	4	3.24	229.4	78	39	219.5	106	18.66	172.3	115	7.75	3	no
3579 GA	area_code_415	90	no		0	no		9.8	5	2.65	68.8	124	117	168.1	106	14.29	281.7	96	12.68	1	no
3580 CT	area_code_415	94	no		0	no		10.4	5	2.81	200.2	113	34.03	128.9	116	10.9					

3645 MI	area_code_415	136	yes		24	no	11	6	2.97	50.1	134	8.52	295.8	89	25.14	111.8	815	5.03	0	no	
3646 WY	area_code_408	111	no				9.7	6	2.62	165.5	72	28.14	228.9	73	19.46	169.7	103	7.64	2	no	
3647 MN	area_code_415	167	no	0	yes		9.9	4	2.07	143.7	108	24.43	175.5	111	6.43	217.9	99	3.91	0	no	
3648 WY	area_code_408	68	no	0			14.5	4	3.52	195.4	97	28.29	186.7	118	15.87	251.6	89	11.32	0	no	
3649 NY	area_code_415	131	no	0	no		10.7	1	2.89	264.2	118	44.91	180	89	15.3	223.9	104	10.08	2	no	
3650 NH	area_code_408	90	no	0	no		11.7	4	3.16	192.1	80	32.66	269.3	125	25.89	259.6	97	11.68	2	no	
3651 DE	area_code_415	95	no	0	no		8.8	2	2.38	145.4	98	24.72	334.1	109	28.4	209.8	72	9.44	1	no	
3652 NJ	area_code_408	42	yes		16	no	9.4	4	2.54	240.8	80	40.94	212.6	121	18.07	271.7	138	12.23	1	no	
3653 IA	area_code_510	69	no	0	no		4.8	7	1.3	170.7	98	29.02	111.6	109	9.49	171.5	107	7.72	3	no	
3654 OR	area_code_408	99	no	0	no		12.1	4	2.21	178	118	37.57	138.8	114	11.3	198.6	104	8.94	0	no	
3655 PA	area_code_415	72	no	0	no		10.8	4	2.92	180	109	30.6	292.7	96	24.88	194.9	114	8.77	0	no	
3656 MI	area_code_415	88	yes		14	no	11.9	4	3.21	298.8	92	50.8	207.3	86	17.62	257.9	65	11.61	5	no	
3657 FL	area_code_415	113	no	0	no		13.6	2	3.67	317.1	97	53.91	224.8	70	19.11	215.1	90	9.68	1	yes	
3658 PA	area_code_408	142	yes	23	yes		9	4	2.43	102.2	103	17.37	229.7	110	19.52	176.3	100	7.93	1	no	
3659 WV	area_code_408	3	no	0	no		12.1	3	3.27	182.9	87	31.09	172.1	103	14.63	233.1	89	10.49	4	no	
3660 NE	area_code_415	23	no	0	no		16.6	3	2.86	155.6	122	26.45	223.9	92	19.02	50.9	130	2.29	4	yes	
3661 WI	area_code_415	75	no	0	no		8.3	3	2.24	184.8	126	31.42	196.6	103	16.86	103	90	4.64	1	no	
3662 FL	area_code_415	151	no	0	no		10.7	10	2.89	175.7	91	29.87	152.3	127	12.95	140	88	6.3	1	no	
3663 TX	area_code_415	91	no	0	no		6.6	3	1.78	251.5	57	42.76	179.1	113	15.22	163.2	72	7.34	1	no	
3664 MS	area_code_510	78	no	0	no		0	0	0	131.6	102	22.37	290.4	134	24.68	190.5	95	8.57	3	no	
3665 FL	area_code_408	98	no	0	no		10.8	16	2.92	92.3	128	15.69	250.1	89	21.26	211.9	110	9.54	3	no	
3666 WV	area_code_408	166	yes	41	no		11	5	2.97	196.7	109	33.44	124.3	107	10.57	198.3	94	10.2	5	yes	
3667 SC	area_code_415	78	no	0	no		11.2	7	3.02	98	189.4	95	16.14	147.4	81	16.4	147.4	83	6.63	2	no
3668 GA	area_code_408	69	no	0	no		6.1	5	1.65	215.9	122	36.7	270.3	114	22.98	301.8	129	13.58	4	yes	
3669 GA	area_code_408	122	no	0	no		8.5	5	2.3	158.2	95	26.89	178.5	113	15.17	154.3	76	6.94	2	no	
3670 MT	area_code_415	138	no	0	no		11.2	4	3.02	216	106	36.72	207.6	110	17.65	180	102	8.1	0	no	
3671 HI	area_code_510	19	yes		34	no	11.8	10	3.19	206.4	111	35.09	229.7	118	19.52	156.7	81	7.05	3	no	
3672 HI	area_code_510	141	no	0	no		11.1	6	3	138.2	94	23.49	176.4	84	14.99	182.9	110	8.23	3	no	
3673 MA	area_code_415	27	yes	7	yes		27	7.8	2.11	102.3	125	25.69	142.5	109	21.5	215	97	9.07	1	no	
3674 NH	area_code_415	171	no	0	no		5.3	3	1.43	262.1	78	44.56	171.6	113	14.59	208.7	100	9.39	0	no	
3675 AL	area_code_415	51	no	0	no		12.4	3	3.35	41.2	106	7	210.6	82	17.9	220.1	115	9.9	0	no	
3676 AZ	area_code_510	114	no	0	no		11	3	2.97	326.1	119	55.44	161	105	13.69	220.1	129	9.9	1	yes	
3677 NC	area_code_510	98	no	0	no		8.9	2	2.4	167	60	28.39	125.1	65	10.63	262.5	100	11.81	1	no	
3678 MT	area_code_510	94	no	0	no		9.4	3	2.54	210.2	95	35.73	191.2	87	16.25	150.8	111	6.79	2	no	
3679 NV	area_code_415	100	yes	39	no		11.2	4	3.02	204.9	74	34.63	210.2	80	17.87	168.8	89	7.6	2	no	
3680 SC	area_code_510	125	no	0	no		4.7	2	1.27	194.1	105	41.3	126.7	123	10.77	241.5	94	10.87	1	no	
3681 VA	area_code_510	81	no	0	no		8.7	6	2.35	263.8	84	44.85	162.8	107	13.84	149.7	94	6.74	2	no	
3682 AR	area_code_408	154	no	0	no		8.8	5	2.38	283.6	115	48.21	181.3	103	15.41	306.1	60	13.77	0	yes	
3683 DC	area_code_408	91	no	0	no		16.1	5	4.35	167.5	77	28.48	175.2	113	14.89	233.5	85	10.51	2	no	
3684 RI	area_code_415	90	no	0	no		5.5	3	1.49	142.3	50	24.19	231.5	142	19.68	205.6	79	9.25	1	no	
3685 WV	area_code_415	57	no	0	no		8.1	2	2.46	167.1	103	28.41	188.4	112	16.01	111.4	74	5.01	1	no	
3686 ME	area_code_510	140	no	0	no		10.9	4	2.94	148.3	96	35.21	184.2	151	15.65	179.1	83	8.96	0	no	
3687 AL	area_code_510	64	no	0	no		12	2	3.24	297.8	88	50.63	196	89	16.66	213.7	107	9.62	1	yes	
3688 NC	area_code_408	52	no	0	yes		12.4	3	3.35	144.5	60	24.57	296.5	129	25.2	194.3	117	8.74	1	no	
3689 MT	area_code_415	117	no	0	no		10.3	1	2.78	233.4	71	39.68	296.4	76	25.19	276.9	103	12.46	0	yes	
3690 TN	area_code_415	119	no	0	no		12.7	1	3.43	130.5	98	22.19	249.5	91	21.21	219.9	117	9.9	3	no	
3691 LA	area_code_510	85	no	0	no		9.1	4	2.46	133.3	107	22.66	185	101	15.73	289	99	13.01	1	no	
3692 SC	area_code_510	102	no	0	no		11.2	3	3.02	163.7	103	27.6	212.3	97	21.3	132.9	104	5.98	0	no	
3693 IN	area_code_415	116	no	0	no		13.7	2	3.7	271	114	46.07	209.9	71	17.84	193.5	109	8.71	5	yes	
3694 IA	area_code_510	163	no	0	no		10.4	6	2.81	122.5	70	20.83	221.4	92	18.82	167.5	88	8.44	0	no	
3695 NJ	area_code_510	88	no	0	no		11.4	5	3.08	143.3	97	24.36	170.7	81	14.51	195.3	89	8.79	2	no	
3696 AK	area_code_415	83	no	0	no		14.7	6	3.97	182.5	85	31.03	181.5	114	15.43	199.1	110	8.96	1	no	
3697 GA	area_code_510	117	no	0	no		13.9	5	3.75	110.4	122	18.77	242.9	103	20.65	170.4	75	7.67	1	no	
3698 LA	area_code_408	90	no	0	no		14.1	1	3.61	140.8	109	23.84	303	114	25.76	267.4	112	12.03	0	no	
3699 MI	area_code_415	137	no	0	no		10.4	81	10.75	12.1	126	175	98	14.96	210.5	88	9.48	0	no		
3700 FL	area_code_415	112	no	0	no		10	4	2.7	115.9	81	19.7	199.7	100	16.97	249.3	111	11.22	1	no	
3701 UT	area_code_408	52	no	0	no		9.6	5	2.59	288.2	108	48.99	129.6	136	11.02	229.6	73	10.33	4	no	
3702 MT	area_code_510	173	yes	20	no		13.3	4	3.59	60.2	100	10.23	118.1	76	10.04	230.1	131	10.35	1	no	
3703 OR	area_code_510	3	no	0	no		5.9	6	1.59	125.5	100	21.34	266.2	78	22.63	270.4	119	12.17	3	yes	
3704 AL	area_code_415	120	yes	27	no		11.1	2	3	179.6	142	30.53	262.8	103	22.34	239.9	81	10.8	1	no	
3705 AR	area_code_415	137	no	0	no		8.4	3	99	2.27	126	98	16.1	156.3	168	7.63	108	7.63	1	no	
3706 MD	area_code_408	101	no	0	no		5.8	1	1.57	155.4	71	26.42	84	122	7.14	229.1	97	10.31	1	no	
3707 ND	area_code_408	58	no	0	no		15	9	4.05	177.4	107	30.16	204.7	104	17.4	141.9	123	6.39	3	no	
3708 NH	area_code_510	74	no	0	no		6.3	2	1.7	233.6	72	39.71	168	103	14.28	276.3	71	12.43	2	no	
3709 ID	area_code_408	113	no	0	no		9.9	4	2.67	210.2	109	35.73	199.4	81	16.95	173.3	94	7.8	3	no	
3710 MS	area_code_510	132	no	0	no		7.1	5	1.92	126.8	83	21.56	243.2	97	20.67	223.4	106	10.05	3	no	
3711 KS	area_code_510	24	yes	41	no		10.4	2	2.61	187.1	80	31.81	286.1	97	24.32	188	107	8.46	1	no	
3712 CT	area_code_408	127	no	0	no		8.6	3	2.32	155.8	95	26.49	182.5	91	8.81	117.2	125	5.27	2	no	
3713 NJ	area_code_510	85	no	0	no		13	3	3.51	232.1	130	39.46	150.7	75	12.81	253.9	77	11.43	0	no	
3714 SC	area_code_415	59	no	0	no		10.5	4	2.84	128.7	85	21.88	169.8	121	14.43	207.3	98	9.33	3	no	
3715 NH	area_code_415	15	no	0	yes		11.7	3	3.16	224.3	85	38.13	166.3	79	14.14	187	117	8.41	1	no	
3716 VA	area_code_408	113	yes	30	no		14.9	5	4.02	209.9	87	35.51	145.2	89	12.34	198.2	77	8.92	2	no	
3717 CO	area_code_415	43	no	0	no		8	9	2.16	164.8	114										

3780 MN	area_code_408	141 no		0 no	5.7	7	1.54	77.8	123	13.23	144.4	119	12.27	75.3	65	3.39	1 no
3781 MI	area_code_408	73 yes		19 no	14.9	4	4.02	179.4	108	30.5	93.6	90	7.96	234.6	99	10.56	2 no
3782 KS	area_code_510	81 no		0 no	11.7	3	3.16	139.8	98	23.77	247.2	103	21.01	241	113	7.95	3 no
3783 NJ	area_code_415	105 yes		17 no	10.86	7	2.82	177.9	68	30.24	153.9	112	13.08	251.2	121	11.3	1 no
3784 OR	area_code_415	70 no		0 no	15	6	4.05	101.9	98	17.32	193.3	113	16.43	167.5	126	7.54	1 no
3785 IA	area_code_415	79 no		0 no	12.2	4	3.29	157.5	90	26.78	223.8	83	19.02	241.1	98	10.85	1 no
3786 NJ	area_code_415	126 no		0 no	13.7	10	3.7	167.1	138	28.41	154.4	93	13.12	244.5	148	11	3 no
3787 NY	area_code_510	77 no		0 no	13.7	3	3.7	124.1	92	21.1	214.9	131	18.27	241.3	132	10.86	0 no
3788 MN	area_code_408	72 yes		31 no	11.8	1	3.19	221.4	124	37.64	313.4	96	26.64	175.9	94	7.92	3 no
3789 MI	area_code_408	142 no		0 no	3.1	4	0.84	245.1	66	41.67	109	14.29	227.3	112	14.63	1 no	
3790 NE	area_code_408	169 no		0 no	9.5	4	2.57	135.7	111	23.07	223	124	18.96	167.5	101	7.54	1 no
3791 OH	area_code_415	110 yes		37 no	5.1	6	1.38	227.9	80	38.74	101.9	141	8.66	188.1	110	8.46	0 no
3792 SD	area_code_415	88 no		0 no	7.9	4	2.13	177.8	112	30.23	226.5	80	19.25	221.8	71	9.98	1 no
3793 UT	area_code_415	80 yes		33 no	11.2	4	3.02	189.4	109	32.2	148.7	68	12.64	208.9	119	9.4	1 yes
3794 OH	area_code_510	43 yes		39 no	15.6	5	4.21	188.3	108	32.01	167.6	116	14.25	189.9	92	8.55	1 no
3795 MS	area_code_415	144 yes		26 no	6.6	2	1.76	177.1	94	26.61	206	95	17.51	256.6	95	11.67	2 no
3796 PA	area_code_408	142 no		0 no	9.2	6	2.48	128.5	95	21.85	192.6	91	16.37	79	95	3.56	2 no
3797 KY	area_code_510	158 yes		22 no	10.9	3	2.94	192.9	86	32.79	219.7	104	18.67	169.3	92	7.62	2 no
3798 NH	area_code_408	78 yes		28 no	10.4	3	2.81	130.5	109	22.19	173.3	99	14.73	192.2	106	8.65	3 no
3799 MO	area_code_415	131 no		0 no	11.5	4	3.11	201.1	141	34.19	216.5	93	18.4	217.4	132	9.78	1 no
3800 TN	area_code_415	61 yes		38 no	9.7	1	2.62	139.8	108	23.77	58.3	120	4.96	203.4	160	9.15	3 no
3801 TN	area_code_510	73 yes		6 no	6.8	11	1.84	237.8	105	40.39	232.9	98	20.82	188.3	107	8.47	4 no
3802 AL	area_code_510	12 no		26 no	12	5	3.24	80.1	133	33.61	232.6	93	19.77	196.7	120	8.85	1 no
3803 LA	area_code_510	100 no		0 no	8.1	2	2.19	222.1	115	37.76	245	130	20.83	129.3	119	5.82	2 no
3804 NV	area_code_408	109 yes		39 no	7.8	6	2.11	270	58	45.9	235.5	108	20.02	194.3	57	8.74	1 yes
3805 MI	area_code_510	103 yes		29 no	14	7	3.78	211.6	111	35.97	237.9	84	20.22	209.4	93	9.42	2 no
3806 OK	area_code_510	139 no		0 no	9.8	4	2.65	148.7	90	25.28	204.3	106	17.37	144.1	105	6.48	2 no
3807 NE	area_code_510	63 no		0 no	12.9	3	3.48	81.7	105	13.89	203	66	17.26	181.2	109	8.15	2 no
3808 FL	area_code_510	115 no		0 no	12.7	3	3.43	135.8	135	27.41	243.1	119	23.63	46.7	84	2.6	1 no
3809 MO	area_code_408	77 no		0 no	10.1	2	2.73	205.3	69	34.4	271	84	14.54	242.4	96	10.91	3 no
3810 KY	area_code_415	14 no		0 no	9.7	3	2.62	184.5	77	31.37	272.5	103	23.16	190.3	129	8.56	4 no
3811 NY	area_code_415	81 no		0 no	12.2	4	3.29	140.8	97	23.94	211.5	109	17.98	216.9	53	9.76	0 no
3812 KY	area_code_415	113 no		0 no	9.1	4	2.46	140.8	107	23.94	252.6	87	21.47	215.4	136	9.69	3 no
3813 MS	area_code_415	93 yes		36 yes	9.8	3	2.65	169.7	109	28.85	318.6	88	27.08	246.5	95	11.09	0 no
3814 WI	area_code_408	77 no		0 no	10	3	2.7	168.1	83	28.58	202.5	91	17.17	173.2	91	7.79	3 no
3815 NH	area_code_415	125 yes		25 no	3.38	3	3.38	190.1	133	32.32	181.1	61	15.39	104	110	4.68	2 no
3816 OR	area_code_408	88 no		0 no	8.8	6	2.38	192.6	96	32.74	184	92	15.64	173.6	113	7.81	2 no
3817 WI	area_code_408	89 no		0 no	10.4	2	2.81	234.8	95	39.92	109.7	87	9.32	180.3	99	8.11	0 no
3818 ID	area_code_510	40 no		0 no	9.4	3	2.54	146.4	105	24.89	196.4	143	16.89	235.6	123	10.6	3 no
3819 KS	area_code_510	124 no		0 no	7.1	6	1.65	247.2	84	42.02	161.9	130	13.76	170.3	73	7.66	1 no
3820 WY	area_code_415	117 no		0 no	6.5	3	2.03	234.8	118	39.62	211.7	112	17.99	147	97	6.61	2 no
3821 MT	area_code_408	83 no		0 no	10.2	2	2.75	195.9	115	31.6	232.5	98	19.76	205.2	124	9.23	2 no
3822 ID	area_code_408	7 no		0 no	12	7	3.24	98.5	85	16.75	200.3	80	17.03	252.3	68	11.35	2 no
3823 TX	area_code_415	104 no		0 no	7.2	4	1.94	304	141	51.68	264.1	127	22.45	138.1	104	6.21	0 yes
3824 WV	area_code_415	128 no		0 no	11.8	6	3.19	140.3	108	23.85	235.3	111	20	200.8	57	9.04	1 no
3825 NY	area_code_415	76 no		0 no	8.6	1	2.32	201.5	127	34.26	155.2	91	13.19	249.6	103	11.23	2 no
3826 NJ	area_code_415	135 no		0 no	12.5	2	3.38	191.7	125	33.59	284.2	100	24.16	211.7	87	9.53	0 no
3827 KS	area_code_510	59 yes		45 no	14	3	3.72	71.2	113	19.86	199.3	109	13.93	129	129	5.27	1 no
3828 IA	area_code_510	111 yes		33 no	15.1	3	4.08	168.1	97	28.58	204	88	17.34	260.9	97	11.74	1 no
3829 MS	area_code_415	110 no		0 no	6.5	4	1.76	178.4	110	30.33	179.1	116	15.22	228.1	99	10.26	1 no
3830 MI	area_code_415	173 yes		18 yes	11.2	5	3.02	127.2	89	21.62	130.7	114	11.11	229.7	115	10.34	2 no
3831 DE	area_code_510	60 no		0 no	13.3	10	3.59	230.7	66	39.22	165.4	65	14.06	309.1	139	13.91	1 no
3832 IL	area_code_408	117 no		0 no	3.7	3	1	228.3	84	38.81	152.6	92	12.97	309.7	101	13.94	3 no
3833 VA	area_code_408	54 no		0 no	7.8	3	2.11	197.7	84	33.61	221.3	89	16.81	198.4	109	8.82	2 no
3834 IN	area_code_415	76 yes		35 no	9.8	3	3.03	257.7	94	45.63	153.3	91	13.03	259	109	11.66	0 no
3835 ME	area_code_510	167 yes		30 no	11.7	2	3.16	195.8	118	33.29	166.4	109	14.14	297.4	84	13.38	0 no
3836 TN	area_code_415	98 no		0 no	11.4	5	3.08	190.5	108	32.39	164.2	92	13.96	110.8	88	4.99	2 no
3837 WV	area_code_408	74 no		0 no	16.1	4	4.35	176.1	79	29.94	208.3	105	17.71	237.5	86	10.69	4 no
3838 TX	area_code_415	112 no		0 no	11.7	3	3.16	210.4	78	35.77	172.4	75	14.65	240	105	10.8	2 no
3839 MT	area_code_415	138 yes		28 no	8.9	9	2.4	181	59	25.67	269.5	122	22.91	179.4	116	8.07	0 no
3840 AL	area_code_415	65 no		0 no	14.3	5	3.89	143.3	109	24.19	199.4	89	28.16	155.3	109	5.99	3 no
3841 FL	area_code_408	194 yes		42 no	10.8	16	2.92	203.7	109	34.63	192.9	125	16.4	318	81	14.31	3 no
3842 KY	area_code_415	131 no		0 no	13.3	1	3.67	210.1	97	35.72	177.3	96	15.07	130.2	136	5.86	0 yes
3843 PA	area_code_415	54 no		0 no	8.1	3	2.19	230.2	89	39.13	148.7	110	12.64	255.6	139	11.5	4 no
3844 OH	area_code_415	78 yes		27 no	13	4	3.51	121.9	88	20.72	225.4	75	19.16	90.8	118	4.09	3 no
3845 NY	area_code_408	115 yes		30 no	9.9	6	2.67	181.2	65	30.8	193.2	62	16.42	153.2	92	6.89	2 no
3846 ID	area_code_415	99 no		0 no	11.5	3	3.11	201.5	103	34.26	124.2	120	10.96	239.9	56	10.8	0 no
3847 NJ	area_code_415	120 no		0 no	11.9	3	3.21	146	58	24.82	208.7	103	21.52	208.5	91	9.7	0 no
3848 CA	area_code_415	112 no		0 no	11.1	2	3	105.3	91	17.9	187.2	92	15.91	206.4	101	9.29	4 yes
3849 NM	area_code_510	1 yes		26 no	8.3	3	2.24	69.7	84	11.85	250.4	79	21.28	230.2	122	10.36	2 no
3850 VA	area_code_415	94 no		0 no	4.6	5	1.24	208.1	72	35.38	188	79	15.98	162	96	7.29	2 no
3851 UT	area_code_415	94 no		0 no	13.9	4	3.75	183.1	109	31.13	199.4	109	16.95	214.1	71	9.63	0 no
3852 MO	area_code_408	178 yes		32 no	10.4	7	2.81	148.7	95	25.28	198.5	95	16.88	187	113	8.41	6 yes
3853 WI	area_code_510	138 no		0 no	17.2	10	4.64	240.1	121	40.82	132.7	123	21.72	200.2	94	5.97	0 no
3854 ND	area_code_415	86 yes		25 no	12	2	3.24	126.4	97	21.49	189.7	118	15.12	233.6	97	10.51	1 no
3855 MO	area_code_408	87 no		0 no	7.1	3	1.92	156	70	26.52	160.5	89	13.64	206.6	112	9.3	4 yes
3856 KS	area_code_510	18 no		0 no	11.9	6	3.21	180.2	115	30.63	83.4	114	7.09	245.3	111	11.04	1 no
3857 CO	area_code_415	49 no		0 no	7.4	1	2	172	142	29.24	224	100	19.04	177.3	86	7.98	0 no
3858 OH	area_code_415	20 yes		27 no	8.9	4	2.4	231.6	114	114	223.3	120	16.98	212	99	9.54	1 no
3859 IN	area_code_415	131 yes		29 no	10	1	2.7										

3915 AL	area_code_510	171 no		0 no	11.6	4	3.13	221.5	103	37.66	109.5	58	9.31	134.6	115	6.06	1 no
3916 KS	area_code_415	33 no		0 no	7.5	1	2.03	228.1	77	38.78	176.3	102	14.99	224.5	119	10.1	0 no
3917 CT	area_code_510	66 no		0 yes	19.2	4	5.18	197.7	96	33.61	186.8	106	16.05	254.6	80	11.46	3 yes
3918 WY	area_code_415	65 yes	21 no	11	1.9	1	2.97	135.1	120	23.97	238.4	90	20.26	286.4	93	12.89	4 no
3919 NV	area_code_415	95 yes		35 no	13.1	4	3.54	238.3	86	40.51	258.1	132	21.94	194.9	72	8.77	5 no
3920 ID	area_code_415	47 yes		28 no	10.5	10	2.84	196.2	88	33.35	194.8	106	16.56	243	103	10.93	0 no
3921 IN	area_code_415	49 yes		20 no	12.3	3	3.32	205.9	109	35	298.4	105	25.36	142.1	91	6.39	4 no
3922 AK	area_code_415	104 no		0 no	9.3	4	2.51	174.1	97	29.6	174.6	104	14.84	182.7	158	8.22	3 no
3923 AR	area_code_408	173 no		0 no	6.9	5	1.86	154.6	81	26.28	147.3	100	12.52	132.9	99	5.98	0 no
3924 WI	area_code_415	88 yes		20 yes	10.9	4	3.94	196.2	112	31.65	142.8	85	12.86	112.8	101	6.43	3 no
3925 IN	area_code_415	81 no		0 no	11.9	4	3.21	176.1	113	29.94	162	80	13.77	160.9	83	7.24	1 no
3926 KY	area_code_408	70 no		0 no	12.6	1	3.4	156.6	82	26.62	193.1	112	16.41	179.8	108	8.09	1 no
3927 AZ	area_code_415	63 yes		19 no	11.3	3	3.05	163	75	27.71	238.4	103	20.26	171.8	100	7.73	3 no
3928 IN	area_code_415	32 no		0 no	11	4	2.97	103.6	78	17.61	238.5	115	20.27	186.9	70	8.41	2 no
3929 NC	area_code_415	111 no		0 no	7.7	1	2.08	162.1	98	27.56	217.6	87	18.5	264.1	107	11.88	0 no
3930 MD	area_code_415	90 no		0 no	9.4	3	2.54	149.2	125	25.36	210.5	119	17.9	290.5	102	13.07	4 no
3931 NM	area_code_415	79 no		0 no	9.5	3	2.57	187.3	108	31.84	177.1	72	15.05	269.2	135	12.11	3 no
3932 OH	area_code_510	123 no		0 no	9.9	3	2.67	222.4	90	37.81	286.3	104	24.34	300.8	95	13.54	2 yes
3933 IN	area_code_415	88 no		0 no	10.6	4	2.86	82.7	94	14.06	157.5	130	13.39	205.9	81	9.27	0 yes
3934 VA	area_code_408	182 yes		24 no	10.9	7	2.94	215.2	73	36.58	133.1	85	11.31	205.1	79	9.23	0 no
3935 GA	area_code_408	84 yes		18 yes	8	4	2.16	136.8	114	23.26	200.3	110	17.03	199	86	8.96	3 no
3935 AL	area_code_415	109 no		0 no	7.1	4	1.92	168	103	28.56	107.6	100	16.22	196.9	65	8.86	0 no
3937 IA	area_code_415	79 yes		12 no	7.8	2	2.11	62.4	119	10.61	237.6	96	20.2	193.4	116	8.17	0 no
3938 VA	area_code_415	68 yes		41 no	11.5	2	3.11	226	113	38.42	149.8	115	12.73	184.9	88	8.32	2 no
3939 SD	area_code_408	129 no		0 no	9.4	12	2.54	52.2	93	8.87	128.8	117	10.95	141.7	63	6.38	1 no
3940 NV	area_code_415	70 no		0 no	14.2	5	3.83	205.7	80	34.97	221.4	103	18.82	206.2	117	9.28	2 no
3941 WY	area_code_415	44 yes		20 no	11.6	3	3.13	184.8	105	31.42	195	169	16.58	130.1	121	5.85	1 no
3942 MA	area_code_510	113 no		0 no	11.1	2	3	193.1	93	32.83	206.4	85	17.54	215.9	102	9.72	1 no
3943 NJ	area_code_415	38 no		0 yes	8.7	3	2.36	209.3	128	39.81	141.9	83	12.66	268.6	116	12.99	2 no
3944 UT	area_code_510	86 yes		41 yes	11.6	10	3.13	225.5	95	35.34	229.3	101	19.49	134	82	6.03	2 no
3945 NM	area_code_408	170 no		0 no	12.5	5	3.38	215.4	94	36.62	138.2	97	11.75	237.1	117	10.67	1 no
3946 NH	area_code_415	59 no		0 no	10.3	1	2.78	163.5	107	27.8	187.1	91	15.9	179.1	100	8.06	2 no
3947 NJ	area_code_510	112 yes		22 no	7.4	6	2	244.7	104	41.6	203.1	88	17.26	222	84	9.99	0 no
3948 MA	area_code_408	152 no		0 no	11.6	6	3.13	216.7	70	36.84	152.7	102	12.98	181.2	99	8.15	1 no
3949 GA	area_code_415	108 yes		15 no	14.6	5	3.94	196.8	79	33.46	173.5	89	14.75	274.7	104	12.36	1 no
3950 AK	area_code_415	91 no		0 no	15.3	7	4.13	197.3	120	33.54	202.4	89	17.2	290.5	128	13.07	1 no
3951 AR	area_code_415	57 yes		23 no	9.1	5	2.46	208.7	57	35.48	233.4	132	19.84	108.8	117	4.9	1 no
3952 WV	area_code_408	112 no		0 no	9.8	3	2.65	168.4	53	28.63	187.5	68	15.94	204.5	125	9.2	1 no
3953 OR	area_code_415	100 no		0 no	10.4	3	2.81	129.4	69	22	251.3	73	21.36	157.1	92	7.07	1 no
3954 ID	area_code_510	42 no		0 yes	11.1	4	3	260.9	94	44.35	152.8	123	12.99	212.6	94	9.57	1 no
3955 NY	area_code_415	68 no		0 no	14.9	1	4.02	267.9	80	45.54	145.4	143	12.36	273.3	119	12.3	3 yes
3956 KY	area_code_415	132 no		0 no	6.5	4	1.49	172.7	90	29.36	344	82	20.24	301.5	113	13.57	0 no
3957 RI	area_code_408	137 no		0 yes	8.5	5	2.3	159.1	80	27.05	239.8	81	20.38	249	96	11.21	0 no
3958 ID	area_code_510	42 no		0 no	12.4	9	3.35	166.8	138	28.36	212.4	78	18.05	194.7	70	8.76	2 no
3959 NH	area_code_415	81 yes		17 no	9.5	5	2.57	145.7	89	24.77	202.9	70	17.25	212.4	92	9.56	1 no
3960 CO	area_code_408	135 no		0 no	12.3	4	3.32	129.4	104	22	199	96	16.92	142.4	81	6.41	1 no
3961 IA	area_code_510	102 no		0 no	10.2	1	2.75	171.5	77	29.16	261	107	22.19	328.8	72	14.8	0 no
3962 MI	area_code_415	117 no		0 no	10.6	2	2.86	134	106	30.7	245.6	96	18.41	101	145	4.55	4 yes
3963 WY	area_code_510	37 yes		33 no	11.2	5	3.25	225.7	133	36.37	223.9	115	18.03	192.7	131	8.67	3 no
3964 HI	area_code_408	72 no		0 no	8.4	5	2.27	153.8	64	26.15	304.4	106	25.87	185	125	8.32	1 no
3965 WI	area_code_510	48 no		0 no	11	2	2.97	176.9	110	30.07	274.3	114	23.32	115.3	125	5.19	1 no
3966 DE	area_code_415	155 no		0 no	8.4	3	2.27	250.5	89	42.59	146.1	84	12.42	164.2	60	7.39	1 no
3967 WA	area_code_408	124 no		0 no	10.3	1	2.78	282.8	108	48.08	246.3	89	20.94	256.4	96	11.54	3 yes
3968 UT	area_code_510	91 no		0 no	14.8	3	4	142.6	90	24.24	266.8	102	24.38	222.2	113	10	0 no
3969 KY	area_code_510	169 no		0 no	11.9	5	3.21	276.1	120	46.64	123.5	89	10.5	251.9	116	11.79	1 no
3970 NH	area_code_510	74 no		0 no	13.9	4	3.75	154.3	71	26.23	262.3	105	22.3	235.9	99	10.59	0 no
3971 RI	area_code_408	101 yes		35 yes	11.1	3	3	181	88	30.77	222.5	113	18.91	217.8	103	9.8	1 no
3972 CA	area_code_415	142 no		0 no	9	7	2.43	108.1	81	18.38	146.9	115	12.49	197.6	84	8.89	1 no
3973 PA	area_code_415	61 yes		31 no	5.1	4	1.38	252.1	98	42.86	215.7	149	18.33	135.7	117	6.11	2 no
3974 MA	area_code_510	50 no		0 no	7.6	12	2.05	160.1	64	27.22	208.7	123	17.74	199.7	84	8.99	5 yes
3975 WI	area_code_408	82 no		0 no	8.2	4	2.17	176	82	36.99	169.4	92	14.4	248.9	101	14.2	0 no
3976 MT	area_code_415	142 yes		22 no	11.1	4	3	198.3	144	33.71	157.2	96	13.36	180.9	114	8.14	2 no
3977 GA	area_code_415	27 yes		32 no	8.4	3	2.27	190.3	97	32.35	279	77	23.72	133.8	117	6.02	2 no
3978 AZ	area_code_408	165 yes		23 no	8.7	5	2.35	184.7	63	31.4	168	62	14.28	176.1	125	7.92	1 no
3979 GA	area_code_408	111 no		0 yes	13.7	2	3.7	159.4	47	27.1	269.3	53	22.89	179.8	103	8.09	2 yes
3980 ME	area_code_510	33 yes		16 no	12.1	2	3.27	125.1	56	21.27	246.6	140	20.96	235.4	109	10.59	0 no
3981 ME	area_code_510	55 no		0 no	10.9	2	2.94	181.3	100	30.62	200.5	122	17.04	226.9	99	10.21	1 no
3982 UT	area_code_415	66 no		0 yes	7.5	103	6	99.8	101	21.58	167	83	12.58	253.5	75	5.06	0 no
3983 MD	area_code_408	115 no		0 no	9	4	2.43	254.8	97	43.32	153.5	110	13.05	217.6	117	9.79	1 no
3984 DC	area_code_408	65 no		0 no	7.6	1	2.05	244.5	72	41.57	206.2	88	17.53	299.8	110	13.49	5 yes
3985 OH	area_code_408	50 no		0 no	10.9	2	3.04	167.7	74	28.51	179.9	98	15.29	166.5	73	7.49	1 no
3986 MO	area_code_510	137 no		0 no	11.7	7	3.16	79.5	121	13.52	164.1	86	13.95	121.8	108	5.48	2 no
3987 ID	area_code_408	95 no		0 no	9.9	3	2.67	133	94	22.61	196.6	126	16.71	181	128	8.15	4 yes
3988 WA	area_code_415	118 no		0 no	12.4	3	3.35	207.2	114	39.67	50.52	113	16.05	198.9	106	8.5	1 no
3989 NY	area_code_415	84 no		0 no	11.9	2	3.21	214.9	72	36.53	197.7	92	16.8	153.1	79	6.89	2 no
3990 NJ	area_code_408	42 no		0 no	13.8	1	3.73	269.9	99	45.88	37.8	76	3.21	166.6	139	7.5	1 no
3991 NM	area_code_415	53 no		0 no	7.8	4	2.11	143.8	102	24.45	199.6	124	16.97	177.8	65	8	1 no
3992 ID	area_code_415	123 no		0 no	12.9	11	3.48	132.2	122	22.47	169.9	101	14.44	150.1	123	6.75	3 yes
3993 MO	area_code_408	60 no		0 no	14.2	2	3.83	162.8	117	27.68	162.2	121	13.87	242.4	140	10.91	1 no
3994 NJ	area_code_408	112 no		0 no	11.9	4	3.										

4050 OR	area_code_408	112 no		0 no		12.2	8	3.29	135.7	34	23.07	243	99	20.66	209.3	115	9.42	1 no
4051 MN	area_code_415	120 yes		31 no		14	8	3.78	211	117	35.87	238.7	77	20.29	184.5	99	8.3	1 no
4052 TX	area_code_510	95 no		0 no		10	2	2.7	135.2	93	22.98	285.9	123	24.3	228.1	112	10.26	3 no
4053 AZ	area_code_510	102 yes		29 no		15.1	4	4	2.88	132	26.88	250.8	47	21.3	219.3	86	9.87	1 no
4054 LA	area_code_408	61 no		0 no		6.4	5	1.73	140.8	126	23.94	212.5	115	18.06	141.7	79	6.38	4 yes
4055 AL	area_code_510	42 no		0 no		12.9	3	3.48	160.2	103	27.23	159.8	116	13.58	255.7	87	11.51	1 no
4056 MD	area_code_415	104 no		0 no		9.6	8	2.59	153.7	86	26.13	160.3	78	13.63	176.8	140	7.95	1 no
4057 ND	area_code_415	184 no		0 no		14.2	2	3.83	237.6	86	40.39	157	105	13.35	163.6	103	7.36	2 no
4058 DC	area_code_510	29 no		0 no		7.2	2	1.94	162.1	92	30.96	180.4	91	15.33	206.4	128	9.29	2 no
4059 MD	area_code_408	5 no		0 no		4.7	8	0.5	198.7	108	33.78	158	117	21.68	146.7	86	9.78	2 no
4060 MA	area_code_408	58 yes		47 no		9.2	8	2.48	151.1	117	25.69	137.4	103	11.68	172.8	99	17.77	1 no
4061 AR	area_code_415	103 yes		22 no		9	8	2.43	219	126	37.23	311.9	126	26.51	197	112	8.87	3 no
4062 DC	area_code_510	165 no		0 no		11.9	3	3.21	195.2	84	33.18	229.5	116	19.51	185.3	147	8.34	0 no
4063 NJ	area_code_408	77 yes		34 yes		11.4	2	3.08	209.9	79	35.68	226.1	88	19.22	101.8	103	4.58	2 yes
4064 MD	area_code_510	156 no		0 no		12.3	6	3.32	81.7	133	13.89	242.5	117	20.61	203.8	112	9.17	3 no
4065 RI	area_code_415	132 yes		18 yes		11.9	6	3.21	130.7	96	22.22	198.1	98	15.92	204.8	103	5.92	0 no
4066 AL	area_code_415	115 no		0 no		14.6	7	3.94	265.6	112	45.2	132.9	94	11.3	185.2	106	8.33	1 no
4067 MS	area_code_510	109 no		0 yes		10.5	6	2.94	186.5	106	31.71	190.3	103	16.18	168.5	128	7.58	2 no
4068 NJ	area_code_408	117 no		0 no		6.7	4	1.81	185.6	115	31.55	174.8	83	14.86	188.2	122	8.47	4 yes
4069 TX	area_code_408	148 no		0 no		10.5	1	2.84	249.7	91	42.45	185.1	90	15.73	234.2	88	10.54	1 no
4070 MS	area_code_510	135 no		0 no		8.1	1	2.19	204.1	116	34.7	150.2	74	12.77	108.1	154	4.86	2 no
4071 WI	area_code_510	87 yes		24 no		6.4	4	1.73	133.8	108	23.09	215	62	21.97	181.5	91	8.17	0 no
4072 GA	area_code_415	28 no		0 no		10.7	4	3.2	89	93	14.14	199.5	84	16.98	242.8	112	10.92	1 no
4073 ME	area_code_415	78 no		0 no		9.3	2	2.51	211.4	105	35.94	249.9	77	21.24	196.9	129	8.98	2 no
4074 MT	area_code_510	78 no		0 no		13.3	6	3.59	185.8	102	31.59	251.6	88	21.39	202.8	86	9.13	2 no
4075 AR	area_code_415	121 no		0 no		10.3	4	2.78	123.8	113	21.01	229.4	85	19.5	242.9	97	10.93	0 no
4076 ID	area_code_415	101 no		0 no		10.1	4	2.73	202.5	91	34.43	142.5	134	12.11	219.6	102	9.88	3 no
4077 ND	area_code_510	90 no		0 no		10.7	2	2.89	169.4	127	28.8	157.2	111	13.36	172.4	103	7.78	1 no
4078 AZ	area_code_415	83 no		0 no		9	4	2.43	156.2	76	19.1	136.9	95	12.9	159.2	105	5.92	0 no
4079 CA	area_code_408	81 no		0 no		11.8	1	3.15	125.1	103	21.27	209.6	103	17.82	198.2	78	8.38	1 no
4080 NJ	area_code_408	119 no		0 no		11	4	2.97	287.1	83	48.81	218.4	124	18.56	151.5	42	6.82	1 yes
4081 NV	area_code_415	134 no		0 no		8.3	5	2.24	199.7	107	33.95	205.8	86	17.49	198.8	125	8.95	0 no
4082 NV	area_code_408	48 no		0 no		7.1	3	1.92	247.6	114	42.09	172.3	110	14.65	264.4	107	11.9	1 no
4083 AL	area_code_415	185 no		0 no		16.6	3	4.48	158.5	93	26.95	294.7	69	25.05	146.2	116	6.58	0 no
4084 AL	area_code_510	91 yes		39 no		10.3	3	2.78	160.8	97	27.34	119.3	94	10.14	147.9	101	4.96	3 no
4085 SC	area_code_408	90 yes		9 no		6.3	9	1.85	143	92	25.15	257.9	85	21.92	196.2	96	8.38	1 no
4086 WV	area_code_415	159 no		0 no		9.9	4	2.67	181	107	30.77	188.4	114	16.01	175.8	41	7.91	7 no
4087 CO	area_code_510	103 yes		40 no		11.1	6	3	140.3	52	23.85	245.6	114	20.88	111.7	86	5.03	1 no
4088 OH	area_code_408	142 no		0 yes		8.8	2	2.38	160.6	101	27.3	202	125	17.17	221.7	100	9.98	1 yes
4089 TX	area_code_510	104 no		0 no		10.1	5	2.73	111.9	105	19.02	197.7	121	16.8	302.8	108	13.63	0 no
4090 ME	area_code_415	82 no		0 no		10.5	5	2.84	120.5	107	20.49	176.3	124	14.99	258	121	11.61	1 no
4091 LA	area_code_510	76 no		0 no		6.8	1	1.84	111.7	117	5.93	216.4	116	9.83	216.4	121	14.24	1 no
4092 MT	area_code_408	88 no		0 no		5.4	2	1.46	242.4	86	41.21	161.4	89	13.72	142.4	95	6.41	1 no
4093 NJ	area_code_408	118 no		0 no		10.8	2	2.92	178.4	81	30.33	182.7	119	15.53	251.4	109	11.31	1 no
4094 UT	area_code_510	139 no		0 no		11.4	2	3.08	258.7	94	43.98	190.3	132	16.18	247.2	73	11.12	1 yes
4095 DC	area_code_415	87 yes		18 no		7.2	3	1.94	124.3	104	21.13	196.1	80	16.67	290	110	13.05	1 no
4096 UT	area_code_415	167 no		0 no		10.8	6	2.92	94.9	114	16.13	315.8	105	26.84	181	71	8.15	0 no
4097 CO	area_code_408	138 no		0 no		9.4	1	1.92	162	102	17.03	208.9	119	13.61	208.9	119	8.4	4 no
4098 MA	area_code_408	130 no		0 no		9.1	4	2.46	162	62	27.54	271.8	108	23.64	197.5	82	8.89	1 no
4099 FL	area_code_415	87 no		0 no		9.4	1	2.54	176.6	83	30.02	221.6	101	18.84	185.3	89	8.34	0 no
4100 RI	area_code_408	69 no		0 no		15.2	2	4.1	198.8	141	33.8	203.7	110	17.31	177.1	109	7.97	4 no
4101 ID	area_code_408	164 yes		28 yes		11.4	4	3.08	156.1	98	26.54	209.9	140	17.84	190	69	8.55	0 no
4102 CO	area_code_510	109 no		0 no		9.5	5	2.57	150.6	106	25.6	147.4	108	12.53	173.2	109	7.79	1 no
4103 MS	area_code_510	53 no		0 no		9.2	5	2.48	198.3	100	33.71	304.2	93	25.86	131.5	85	5.92	2 no
4104 PA	area_code_510	69 no		0 no		2.2	5	0.59	189.1	141	32.15	198.2	113	16.65	280.2	103	12.61	1 no
4105 KY	area_code_408	124 no		0 no		8.8	2	0.38	156.9	74	26.67	195.6	82	16.64	181	99	8.15	1 no
4106 ID	area_code_408	73 no		0 no		11.2	2	3.02	67	76	11.39	223	154	18.96	236.5	151	10.64	1 no
4107 AK	area_code_415	94 no		0 no		10.5	2	2.84	261.3	89	44.42	152.4	139	12.95	120.2	124	5.41	0 no
4108 AL	area_code_415	80 no		0 no		14.7	5	3.97	135.1	92	22.97	185	103	15.73	147.1	74	6.62	3 no
4109 SC	area_code_415	101 no		0 yes		9.7	11	2.62	92.1	109	15.66	163	83	13.86	133.3	102	6	2 no
4110 MN	area_code_408	115 no		0 no		7.8	5	2.11	173.5	121	29.5	109	168.3	14.31	198.3	95	6.22	1 no
4111 KS	area_code_415	100 no		0 yes		8.3	7	2.24	156.3	82	26.57	259.4	91	22.05	143.7	93	6.47	5 no
4112 MA	area_code_415	85 no		0 no		9.4	10	2.54	274.7	79	46.7	119.4	122	10.15	206.9	74	13.36	1 no
4113 KY	area_code_408	110 no		0 no		10.5	1	2.84	244.7	84	41.6	106.4	95	9.04	194.9	61	8.77	2 yes
4114 WI	area_code_408	92 no		0 yes		11.8	4	3.19	183.6	96	31.21	149.7	55	12.72	135.2	71	6.08	0 no
4115 MI	area_code_408	102 no		0 no		11.6	3	3.13	167.1	80	28.41	222.9	94	18.95	179.9	103	8.1	5 no
4116 NV	area_code_408	134 no		0 no		12.7	5	3.43	177.1	120	30.11	218.1	123	16.54	163.8	93	6.27	3 no
4117 DC	area_code_415	86 no		0 no		11.6	3	3.13	217.8	120	31.03	129.7	117	11.67	227.7	111	10.25	0 no
4118 NE	area_code_510	42 no		0 no		8.6	1	2.32	143.7	96	24.43	221	98	18.79	108.9	94	4.9	2 no
4119 OR	area_code_415	175 no		0 no		14.6	2	3.94	185	104	31.45	325.8	86	27.69	85.4	105	3.84	1 no
4120 OR	area_code_415	136 yes		23 no		11.3	5	3.05	235.6	65	40.05	177.7	81	15.1	138.7	105	6.24	1 no
4121 AR	area_code_415	32 no		0 yes		14.8	6	4	265.5	95	45.14	119.7	77	10.17	169.9	128	7.65	2 yes
4122 UT	area_code_415	101 no		0 no		11.3	3	3.05	332.1	91	56.48	151	123	12.84	277.8	99	12.5	1 yes
4123 AZ	area_code_408	132 yes		21 yes		7.7	2	2.08	223.4	98	39.24	208	99	16.42	226.2	109	10.18	3 no
4124 ME	area_code_510	120 no		0 no		12.3	5	3.32	163.6	109	27.81	237.3	95	20.17	186.2	141	8.38	0 no
4125 MT	area_code_510	122 no		0 no		15.9	3	4.29	190	125	32.3	141.5	77	12.03	216.8	68	9.76	3 no
4126 OK	area_code_510	52 no		0 no		14.1	3	3.81	153.7	100	26.13	174.2	139	14.81	242.3	53	10.9	1 no
4127 VT	area_code_415	182 no		0 no		8.7	11											

4185 MD	area_code_415	131 no	0 no	9.8	11	2.65	212.8	108	36.18	212	115	18.02	235.9	96	10.62	0 no
4186 HI	area_code_510	87 no	0 no	11	2	2.97	297.4	63	50.56	118.4	108	10.06	242.3	72	10.9	2 yes
4187 WV	area_code_415	63 no	0 no	8.6	8	2.32	147.8	95	25.13	201.4	72	17.12	154.9	118	6.97	1 no
4188 SD	area_code_408	124 yes	29 yes	5.5	7	1.49	187.1	75	31.81	148.5	142	12.62	214.4	124	8.65	2 no
4189 NY	area_code_408	148 no	0 no	8.3	6	2.24	236.5	84	40.21	236	95	20.06	228.6	124	10.29	2 no
4190 ID	area_code_415	68 no	0 no	11	5	2.97	186.5	108	31.71	190.2	107	16.17	187.8	103	8.45	1 no
4191 TX	area_code_415	72 no	0 yes	10.3	1	2.78	286.1	101	48.64	306.1	94	26.02	232.8	89	10.48	4 yes
4192 TX	area_code_510	119 no	0 no	8.3	3	2.24	107.2	100	18.22	221.1	100	18.79	212.6	96	9.57	2 no
4193 ID	area_code_415	43 yes	36 no	8.7	8	2.35	93.1	68	15.83	246.1	83	20.92	94.9	109	4.27	1 no
4194 CA	area_code_510	138 no	0 no	13	1	2.51	132.4	110	22.51	254.1	81	21.6	176.5	100	7.94	2 no
4195 MO	area_code_510	97 no	0 no	8.8	3	2.38	80.7	93	13.72	262.3	93	22.3	214.8	130	9.66	0 no
4196 OR	area_code_415	149 no	0 no	10.7	3	2.89	114.5	103	19.47	228.8	100	19.45	135.8	74	6.11	0 no
4197 KY	area_code_510	59 no	0 no	10.5	3	2.84	155.5	92	26.44	192.3	104	16.35	123.3	108	5.55	4 yes
4198 NY	area_code_415	77 no	0 no	9	4	2.43	184.7	130	31.4	194	105	16.49	249.1	91	11.21	2 no
4199 MI	area_code_415	110 no	0 no	10.3	6	2.78	94.1	127	16	283	97	24.06	168.7	89	7.59	2 no
4200 WA	area_code_415	70 no	0 no	2.13	4	2.13	229.3	110	39.96	242	89	10.05	155	105	6.98	1 no
4201 VT	area_code_510	155 no	0 no	8.8	8	2.38	233.8	109	39.05	233.4	68	19.84	201.6	111	9.07	1 no
4202 DC	area_code_415	151 yes	27 no	7.8	3	2.11	154.4	141	26.25	210.6	109	17.9	167.9	109	7.56	3 no
4203 TX	area_code_415	125 no	0 no	14.2	5	3.83	190.2	107	32.33	209.2	75	17.78	102.1	136	4.59	4 yes
4204 NJ	area_code_415	83 no	0 no	8.6	2	2.32	167	120	28.39	209.1	102	17.77	131	107	5.9	1 no
4205 ND	area_code_510	94 no	0 no	11.6	5	3.13	154.8	113	26.32	261.8	121	22.25	213	81	9.58	0 no
4206 CO	area_code_415	11 yes	36 no	6.9	6	1.88	293.4	122	40.88	174.1	143	21.2	154	50	8.44	1 no
4207 CO	area_code_415	62 no	0 no	8.2	3	2.21	160.5	105	27.29	287.3	134	24.42	212.6	93	9.57	3 no
4208 GA	area_code_415	70 yes	20 no	11.9	2	3.21	230.2	110	39.13	177.5	111	15.09	206.3	38	9.28	0 no
4209 UT	area_code_510	82 no	0 no	8.2	5	2.21	191.9	95	32.62	116.7	105	9.92	202.6	113	9.12	0 no
4210 CO	area_code_408	65 no	0 no	11.1	7	3	131.5	119	22.36	222.3	119	18.9	155.3	83	6.99	1 no
4211 AZ	area_code_510	102 no	0 no	12.1	4	3.27	171.6	116	29.17	218.4	111	18.65	242.1	85	10.89	0 yes
4212 TX	area_code_510	112 no	0 no	7.2	2.7	242.1	69	41.16	235.2	150	19.99	237.7	106	107	3 yes	
4213 CT	area_code_408	76 no	0 no	10.3	6	197.3	61	242.74	199	20.574	119	20.574	199	107	8.62	1 no
4214 NM	area_code_408	77 no	0 yes	9	6	2.43	192.7	82	32.76	198	91	16.83	204.2	95	9.19	1 no
4215 MI	area_code_415	126 no	0 no	9.9	2	2.67	175.6	91	29.85	161.1	100	12.84	201.5	100	9.07	1 no
4216 ME	area_code_415	58 yes	29 no	11	3	2.97	239.6	84	40.73	182.1	80	15.48	118.3	100	5.32	2 no
4217 CT	area_code_510	38 no	0 no	10.8	3	2.92	96.9	110	16.47	241.4	75	20.52	141	69	6.35	0 no
4218 MO	area_code_408	87 no	0 no	7.2	7	1.94	129.5	104	22.02	194	133	16.49	287.9	65	12.96	2 no
4219 WY	area_code_510	72 no	0 yes	3	3	2.08	274	75	48.58	162.8	110	13.84	110	121	4.95	4 no
4220 DC	area_code_415	69 no	0 no	11.6	10	3.13	111.7	86	19.75	187.5	68	15.94	194.8	128	8.77	2 no
4221 RI	area_code_408	85 no	0 no	5	8	1.35	142.7	82	24.26	179.1	106	15.22	141.4	88	6.36	3 no
4222 VA	area_code_415	176 no	0 no	9	4	2.43	216.7	91	36.84	233.9	104	19.88	231.1	110	10.4	1 no
4223 MA	area_code_415	133 no	0 no	10.5	2	2.84	207.1	108	35.21	283.5	124	24.1	65.2	107	2.93	3 no
4224 MT	area_code_415	146 no	0 no	5.8	3	1.57	214.8	86	36.52	230.9	94	19.63	223.8	100	10.07	3 no
4225 WA	area_code_415	31 no	0 no	11.5	6	3.11	142.9	87	24.29	109.7	72	9.32	293.6	112	13.21	0 no
4226 TN	area_code_415	78 no	0 yes	8.3	2	2.24	71.5	126	12.16	166.8	127	14.18	211.5	86	4.52	3 yes
4227 ND	area_code_415	118 no	0 no	14.9	4	4.02	77.6	113	13.19	126.9	75	10.79	191	79	8.59	1 no
4228 ME	area_code_510	119 no	0 no	13	6	3.51	73.7	66	12.53	160.5	132	13.64	214.2	67	9.64	3 no
4229 CO	area_code_408	141 no	0 no	9.6	3	2.59	264.3	90	44.93	216.4	101	18.39	208.8	72	9.4	0 yes
4230 IN	area_code_510	91 no	0 yes	14	4	3.78	103.2	100	17.54	124.8	154	10.61	336.1	111	15.12	2 yes
4231 DC	area_code_510	150 no	0 yes	15.6	4	4.21	114.8	156	19.52	135.3	78	11.5	218.4	98	8.83	1 yes
4232 UT	area_code_415	152 no	0 no	5.2	1.4	215.5	124	125.13	215.5	110	12.32	128	128	86	5.78	3 no
4233 ID	area_code_510	159 yes	36 no	13.3	7	3.59	288.2	120	49.99	227.1	105	19.3	198.2	113	9.52	1 no
4234 UT	area_code_415	66 no	0 no	11.2	1	3.02	192.4	98	32.71	187	93	15.9	132.9	82	5.98	0 no
4235 MD	area_code_415	139 no	0 no	10.8	4	2.92	102.2	76	17.37	230	106	19.55	183.4	136	8.25	1 no
4236 VT	area_code_415	122 no	0 yes	10	4	2.7	49.5	114	8.42	214.1	98	18.2	154.9	120	6.97	0 no
4237 FL	area_code_415	91 no	0 no	9.8	3	2.65	153.2	70	26.04	231.7	91	19.69	115.1	80	5.18	4 yes
4238 NH	area_code_415	131 no	0 no	10.1	4	2.73	55.5	64	4.44	163.5	104	13.9	126.1	59	5.76	1 no
4239 IL	area_code_415	135 no	0 no	6.6	1.7	176	247.2	61	42.02	158.7	122	14.54	169.8	100	7.84	2 no
4240 NM	area_code_408	109 yes	40 no	13.9	5	3.75	96.7	116	16.95	140.3	117	11.93	221.3	76	9.96	3 no
4241 KS	area_code_415	129 no	0 no	10.8	1	2.92	220.2	117	37.43	261.1	102	22.19	165.9	132	7.47	2 no
4242 WV	area_code_415	85 no	0 no	10	8	2.7	116.9	75	19.87	183.3	109	15.58	307.4	119	13.83	2 no
4243 ID	area_code_408	125 no	0 no	10.6	5	2.86	175.9	98	29.9	192.8	148	16.39	278.2	110	12.52	0 no
4244 ME	area_code_415	67 no	0 no	11.7	6	3.16	208	95	35.36	234.8	81	19.96	266	80	11.97	3 no
4245 MA	area_code_415	28 no	0 no	12.1	3.27	110	269.76	110	48.76	216.9	116	16.7	74.7	107	8.27	1 no
4246 TX	area_code_510	77 no	0 no	9.9	10	2.67	136.5	95	23.21	182.6	102	15.52	233.6	93	10.51	1 no
4247 OR	area_code_408	135 no	0 yes	12.7	6	3.43	174.8	112	29.72	21.8	125	18.53	180.1	102	8.1	3 no
4248 WV	area_code_510	43 yes	26 no	12.9	1	3.48	141.5	94	24.06	196.4	123	16.69	172.4	100	7.76	3 no
4249 MO	area_code_415	120 no	0 no	10.2	4	2.75	79.2	123	13.46	212.1	106	18.03	224.6	104	10.11	3 no
4250 WY	area_code_415	62 no	0 no	13.4	4	3.62	238.9	102	40.61	161.4	115	13.72	248.5	103	11.18	0 no
4251 WV	area_code_408	160 yes	37 no	11.1	8	3	179.8	104	30.57	144.8	115	12.31	209.1	89	9.41	3 no
4252 UT	area_code_415	67 no	0 no	13.5	6	3.65	235.9	78	38.4	243.1	83	20.66	244.1	94	3.78	2 yes
4253 KY	area_code_415	98 no	0 no	13	5	3.51	189.8	113	32.27	271.5	111	23.08	218.9	96	9.85	1 no
4254 OK	area_code_510	103 no	0 no	11.3	7	3.05	267	97	45.39	204.3	151	17.37	246.9	67	11.11	1 yes
4255 TN	area_code_415	121 no	0 no	11.5	7	3.11	217.3	79	36.94	218	106	18.53	166.5	69	7.49	1 no
4256 GA	area_code_415	111 no	0 no	16.8	7	4.54	129.1	92	21.95	148.9	132	12.66	264	103	11.88	2 no
4257 NE	area_code_408	127 no	0 no	10.7	4	2.89	135.5	110	23.04	146	116	12.41	208	88	9.36	2 no
4258 WA	area_code_510	65 no	0 no	10.7	3	2.89	183.4	93	31.19	153.5	83	15.61	191	89	6.91	4 yes
4259 MO	area_code_510	86 no	0 no	7.5	7	2.03	223	109	37.91	286.2	76	24.33	267.8	132	11.6	3 no
4260 WV	area_code_510	133 yes	24 no	15	4	4.05	125.5	106	21.34	161.2	95	13.7	209.1	112	9.41	2 no
4261 WA	area_code_415	238 no	0 no	12	1	3.24	202	60	34.34	213.9	105	18.18	266.4	90	11.99	2 no
4262 ME	area_code_510	119 no	0 no	6.1	6	1.65	140	135	23.8	138.9	103	11.81	230.2	121	10.36	0 no
4263 WI	area_code_415	113 no	0 no	12.8	1	3.46	126	90	21.42	205.8	92	17.49	217	121	9.76	0 no
4264 NC	area_code_415	126 no	0 no	10.2	6	2.75	228.2	68	36.79	170.2	102	14.47	168.9	72	7.6	1 no
4265 OK	area_code_415	103 no	0 no	13.7	3.7	278.4	121	47.33	252.2	131	21.44	202.3	126	8.8	9.11	1 yes
4266 MA	area_code_415	104 no	0 no	10.5	2	2.84	285.3	75	48.5							



4320 NC	area_code_415	139 no	0 yes	9	3	2.43	185.1	101	31.47	268.7	75	22.67	207.9	95	9.36	3 no	
4321 KY	area_code_408	94 no	0 no	11.4	3	3.08	139.1	93	23.65	237.9	100	20.22	227.1	99	10.22	1 no	
4322 UT	area_code_415	95 no	0 no	13.2	4	3.56	155.5	99	26.44	197.2	75	14.2	190.7	125	6.58	1 no	
4323 WV	area_code_408	138 no	0 no	10.3	7	2.78	180.5	82	30.69	242.4	103	20.6	244.4	89	11	2 no	
4324 VT	area_code_415	105 no	0 no	5.7	7	1.54	204.6	111	34.78	134.4	109	11.42	260.8	69	11.74	1 no	
4325 ME	area_code_415	81 no	0 yes	11.4	5	3.08	220.4	76	37.47	276.4	122	23.49	239.5	112	10.78	1 yes	
4326 ME	area_code_510	127 no	0 no	8.6	4	2.32	223.2	137	37.94	144.7	119	12.3	96	109	4.32	2 no	
4327 PA	area_code_415	84 no	0 no	9.6	4	2.59	109.1	114	18.55	231.4	113	19.67	274	112	12.33	0 no	
4328 MI	area_code_510	47 yes	30 no	10.9	3	2.94	136.5	101	23.21	174.9	74	14.87	146.4	91	6.59	2 no	
4329 MN	area_code_510	128 no	0 yes	13.5	4	3.65	192.8	96	32.78	151.8	86	15.61	278	75	6.83	1 yes	
4330 SD	area_code_408	39 no	0 no	8.8	4	2.38	179	88	30.43	148.2	124	12.8	146.8	116	6.61	2 no	
4331 KY	area_code_510	76 no	0 no	13.7	9	3.7	293.8	94	49.95	169.6	62	14.42	160.4	103	7.22	0 yes	
4332 SC	area_code_415	95 no	0 no	11.9	3	3.21	226.6	98	38.52	88.5	107	7.52	166.2	105	7.48	2 no	
4333 WA	area_code_415	82 no	0 no	7.5	5	2.03	313.6	110	53.31	263.2	104	22.37	139	93	6.26	1 yes	
4334 KY	area_code_408	167 no	0 no	11.2	5	3.02	130.5	66	22.19	80.9	102	6.88	221.6	116	9.97	1 no	
4335 PA	area_code_415	104 no	0 no	7.5	3	3.51	186.8	102	31.76	176.3	114	14.99	222.2	94	10	0 no	
4336 VA	area_code_415	136 no	0 no	12.3	4	3.32	110.2	92	18.73	219.4	109	18.65	188.1	67	8.46	2 no	
4337 UT	area_code_510	83 yes	33 no	10.2	7	2.75	228.2	85	38.79	249.2	114	21.18	93.5	89	4.21	0 no	
4338 DC	area_code_415	78 no	0 yes	16.6	5	4.48	176.6	107	30.02	179.4	98	15.25	178.2	80	8.02	2 yes	
4339 MA	area_code_415	135 yes	45 no	9.4	6	2.54	241.4	102	41.04	206.4	78	17.54	196.6	104	8.85	0 no	
4340 LA	area_code_408	79 no	0 no	8.6	6	2.32	174.8	88	29.72	197	94	16.75	87	103	3.92	3 no	
4341 VA	area_code_415	133 no	0 no	10.3	4	2.78	171.8	84	29.21	177.1	83	15.05	223	96	10.04	1 no	
4342 MI	area_code_415	37 no	12 no	12.3	7	3.32	190.8	98	32.44	58	101	18.86	211.2	94	9.5	1 no	
4343 MI	area_code_408	216 no	0 no	9.4	8	2.54	212.3	106	36.09	191.1	71	16.24	224.9	79	10.12	3 no	
4344 CT	area_code_510	73 no	0 no	15.2	3	4.1	159	123	27.03	233.3	95	19.83	178.9	155	8.05	2 no	
4345 NH	area_code_408	183 yes	38 no	7.2	3	1.94	178.4	103	30.33	184.4	79	15.67	203.3	94	9.15	3 no	
4346 AL	area_code_415	106 no	0 no	9	3	2.43	222.1	123	37.76	276.8	92	23.53	213.5	99	9.61	0 no	
4347 MD	area_code_510	78 no	0 no	11	1	2.97	238.9	96	40.61	196.1	92	16.67	102.4	95	4.61	6 no	
4348 ND	area_code_415	103 no	0 no	7.5	5	2.03	101.8	105	17.31	308.9	107	20.66	233.2	150	10.49	0 no	
4349 RI	area_code_510	90 no	0 no	8	6	2.16	190	98	32.3	196.1	111	16.67	216.4	58	9.74	2 no	
4350 NY	area_code_415	112 yes	17 no	8.7	1	2.35	120	94	20.4	79.5	104	6.76	244	94	9.63	1 no	
4351 OH	area_code_415	92 no	0 no	8.4	1	2.27	145.9	90	24.8	148.1	105	12.59	241.3	93	10.86	2 no	
4352 WV	area_code_408	35 no	0 no	12	5	3.24	179.8	82	30.57	176.1	78	14.97	132.6	85	5.97	1 no	
4353 OK	area_code_408	28 no	0 no	13.8	3	3.73	225.7	70	38.37	206.9	90	17.59	167.9	88	7.56	1 no	
4354 WI	area_code_415	93 no	0 no	7.1	2	1.92	199.7	109	33.95	114.2	83	9.71	241	109	10.85	0 no	
4355 OH	area_code_415	26 no	0 no	5	9.2	2.48	150	63	25.5	225	90	19.13	202.3	99	9.11	3 no	
4356 OK	area_code_415	33 no	0 yes	10.6	2	2.86	247.1	114	42.01	146.5	110	12.45	208.9	94	9.4	4 yes	
4357 PA	area_code_408	120 no	0 no	11.4	5	3.08	215.7	75	36.67	244.4	105	20.77	211.2	91	9.5	2 no	
4358 KS	area_code_415	124 no	0 no	11.6	3	3.13	94.8	102	16.12	238.9	91	20.31	279.4	94	12.57	2 no	
4359 SD	area_code_415	56 no	0 no	10.1	4	2.73	79.3	115	13.48	159	64	13.52	245.7	99	11.06	1 no	
4360 UT	area_code_408	39 no	0 no	9.9	9	2.67	157.2	81	26.72	247.7	131	21.05	215.7	141	9.71	1 no	
4361 IN	area_code_408	158 no	0 no	12.4	5	3.35	119.8	123	22.37	282.2	122	22.29	219.8	111	9.89	1 no	
4362 NH	area_code_510	106 no	0 no	9.6	13	2.59	170.6	116	29	259.1	115	22.02	214.2	111	9.64	1 no	
4363 IA	area_code_510	52 yes	24 no	14.6	2	3.94	229.1	86	38.95	168.7	124	14.34	245.4	75	11.04	1 no	
4364 WA	area_code_408	112 no	0 no	11.1	6	3	135.1	112	22.97	226.3	85	19.24	115.2	108	5.18	1 no	
4365 ND	area_code_408	148 no	0 yes	10.3	5	2.78	136.8	112	23.26	197.5	134	16.79	93.2	90	4.19	2 no	
4366 AL	area_code_408	12 no	0 no	11.1	3	3	239.7	112	40.75	221.1	122	16.79	207.3	109	9.33	2 no	
4367 TX	area_code_510	109 no	0 yes	7.3	197	136	151	126	27.13	136	151	12.64	142.1	93	6.39	1 no	
4368 CT	area_code_510	142 yes	38 no	12.4	2	3.35	231.2	125	4	39.3	174.8	121	14.86	171.2	87	7.7	4 no
4369 OR	area_code_510	60 no	0 no	7.9	1	2.13	203.7	95	34.63	212.6	122	18.07	177.1	103	7.97	3 no	
4370 AK	area_code_408	141 yes	43 no	5.6	2	1.51	157.8	122	26.83	132.3	108	11.25	137.1	81	6.17	2 no	
4371 IN	area_code_415	168 no	0 no	9.1	4	2.46	160.6	110	27.3	185.2	120	15.74	120.2	104	5.41	1 yes	
4372 NY	area_code_415	138 no	0 yes	0	0	0	261.8	96	44.39	170.9	120	14.53	71.1	89	3.2	3 yes	
4373 WY	area_code_415	86 no	0 no	5.8	5	2.65	136.7	92	23.38	205.8	73	17.49	247.9	119	11.16	1 no	
4374 WI	area_code_415	119 no	0 no	12.1	7	3.27	226.6	126	38.62	143.6	107	12.21	94.9	109	4.27	1 no	
4375 DE	area_code_415	31 no	0 no	11	4	2.97	229.1	120	38.95	172.4	79	14.65	243.6	102	10.96	3 no	
4376 TN	area_code_408	102 no	0 no	11.4	5	3.08	157.4	83	26.76	47.3	102	4.02	160.4	92	7.22	0 no	
4377 DC	area_code_415	149 yes	25 no	10.7	3	2.89	185.6	109	31.55	167.3	89	14.22	171.6	100	7.72	1 yes	
4378 TX	area_code_415	138 no	0 no	5.2	3	1.4	217.2	73	36.92	190.8	127	16.22	133.5	97	6.01	4 no	
4379 DC	area_code_415	118 no	0 no	12.5	4	3.38	183.1	128	31.13	241	93	20.49	211.1	108	9.5	0 no	
4380 TN	area_code_408	222 yes	34 no	4.9	3	1.36	186.6	89	37.15	89	136	18.16	176	76	8.17	1 no	
4381 MI	area_code_415	130 no	0 no	12.3	1	3.32	143.8	76	24.45	274.8	103	23.36	194.7	105	8.76	0 no	
4382 WA	area_code_415	60 yes	31 no	4.7	8	1.27	223.6	83	38.01	235.6	77	20.03	153	119	6.89	4 no	
4383 ME	area_code_415	90 no	0 no	8.2	2	2.21	189.1	104	32.15	313.9	124	26.68	227.9	128	10.26	1 no	
4384 DE	area_code_415	140 no	0 no	12.3	8	3.32	143	100	24.31	193.4	89	16.44	59.5	81	2.68	4 yes	
4385 CO	area_code_415	101 yes	39 no	13	4	3.51	147.2	105	25.02	168.8	96	14.35	165.3	118	7.44	1 no	
4386 NJ	area_code_415	134 yes	32 no	10.7	5	2.89	224	75	38.08	97.5	103	6.29	211.6	80	9.52	2 no	
4387 OK	area_code_408	89 no	0 yes	14.4	3	3.89	132.9	132	22.59	132	82	17.7	200.5	42	11.72	2 yes	
4388 VA	area_code_408	118 no	0 no	10.5	4	2.84	160.3	110	27.25	53.2	92	4.52	130.7	119	5.88	0 no	
4389 TN	area_code_415	93 yes	21 no	7.2	6	1.94	213.8	103	36.35	257.7	72	21.9	218.4	114	9.83	1 no	
4390 HI	area_code_415	232 no	0 no	10	6	2.7	248.2	128	42.19	211.2	96	17.95	147.1	117	6.62	2 no	
4391 PA	area_code_415	137 yes	25 no	12.2	3	3.29	174.6	88	29.68	243.8	118	20.72	259.7	103	11.69	3 no	
4392 WY	area_code_415	3 yes	23 no	6.4	4	1.73	205.5	102	34.94	209.5	83	15.81	182.3	99	8.2	0 no	
4393 RI	area_code_415	42 no	0 no	9	5	2.91	104	94	35.55	134.4	96	16.1	214.4	4	9.65	3 no	
4394 RI	area_code_415	42 no	0 no	12.7	5	3.43	251.1	81	42.69	178.3	106	17.66	184.6	90	8.31	0 no	
4395 MD	area_code_408	58 no	0 no	9.8	5	2.65	187.6	113	31.89	217.4	115	18.48	139.7	92	6.29	3 no	
4396 IL	area_code_408	233 no	0 no	9.8	4	2.65	137.3	94	23.34	232.4	87	19.75	206	105	9.27	1 no	
4397 KY	area_code_415	55 yes	37 no	19.7	2	5.32	197.5	89	33.58	228.7	141	19.44	313.4	121	14.1	1 no	
4398 OH	area_code_510	69 no	0 no	8.6	9	2.32	221.6	88	37.67	231.8	87	19.7	211.7	116	9.53	1 no	
4399 VA	area_code_415	100 no	0 no	10.2	9	2.75	200.7	151	34.12	280.6	127	24.72	186.7	105	8.4	1 no	
4400 MT	area_code_415	111 no	0 no	9.9	2.4	2.4	226.3	82	38.47	178.5	107	15.51	205.9	84	11.29	0 no	
4401 PA	area_code_510	86 no	0 no	11.9	3	3.21	212.8	79	36.18	90.9</							

4455 HI	area_code_408	169 no		0 no	7.7	2	2.08	240.7	119	40.92	141.1	102	11.99	120.6	56	5.43	2 no
4456 TX	area_code_510	48 no		0 no	12.1	2	3.27	198.2	108	33.69	181	70	15.39	238.9	86	10.78	1 no
4457 ID	area_code_408	65 no		0 no	6.7	3	1.81	96	95	16.32	117	82	6.95	172.9	114	7.78	3 no
4458 WY	area_code_415	81 no		0 no	9.9	4	2.87	165.2	109	26.08	170.8	86	14.5	205	74	9.23	0 no
4459 KY	area_code_510	53 no		0 no	9.7	6	2.62	171.5	75	29.16	224.5	111	19.08	167.4	84	8.43	1 no
4460 AR	area_code_415	72 yes	27 no	0 no	7.8	4	2.11	111.7	68	18.99	252.8	106	21.49	255.5	109	11.5	1 no
4461 OR	area_code_510	100 no		0 no	7.9	3	2.13	152.7	98	25.96	212.4	73	18.05	264.5	90	11.9	2 no
4462 MN	area_code_415	82 no		0 no	11.6	3	3.13	194.7	105	33.1	210.9	100	17.93	236.9	143	10.66	3 no
4463 HI	area_code_415	71 no		0 no	8.1	7	2.19	119.9	108	20.38	240.7	82	20.46	151.1	124	6.8	3 no
4464 LA	area_code_415	103 no		0 no	9.9	8	2.87	222.9	129	37.99	205	87	17.43	141.3	99	6.36	1 no
4465 RI	area_code_415	87 no		0 no	13.2	3	3.56	210.7	46	36.82	215.6	116	16.33	170.4	79	7.67	1 no
4466 MD	area_code_408	116 no		0 no	9	18	2.43	254.6	107	43.28	249.4	89	21.2	229.6	77	10.33	2 yes
4467 MS	area_code_415	140 no		0 no	10.7	3	2.89	265	100	45.05	147.6	89	12.55	247.7	94	11.15	1 no
4468 TN	area_code_408	93 no		0 no	11.5	4	3.11	172.3	135	29.29	318.7	95	27.09	131.5	104	5.92	3 no
4469 ID	area_code_415	90 no		0 no	12.8	3	3.46	259.1	140	44.05	124	119	10.54	188.3	79	8.47	0 no
4470 GA	area_code_415	130 no		0 no	11.6	3	3.13	211.4	91	36.94	191	62	16.24	207.3	109	9.23	1 no
4471 KS	area_code_408	121 no		0 yes	10.4	3	2.81	175.9	87	29.9	225.3	114	19.15	156.2	113	7.03	2 no
4472 HI	area_code_510	47 no		0 yes	10.5	1	2.94	135	108	22.95	176.3	111	14.99	144.6	96	6.51	1 yes
4473 WV	area_code_415	94 yes	39 yes	7	3	1.89	115.5	90	19.64	122.5	99	10.41	197.7	110	8.9	0 no	
4474 MS	area_code_408	76 no		0 no	14.4	3	3.89	193	82	32.81	200.8	109	17.07	135.9	79	6.12	0 no
4475 MS	area_code_510	69 no		0 no	16	2	4.32	167.4	105	28.46	121.5	142	10.33	209.3	83	9.42	1 no
4476 SC	area_code_415	117 yes		35 no	12.4	5	3.35	190.7	100	32.42	209.7	107	17.82	202.5	101	11.1	1 no
4477 KS	area_code_415	70 no		0 no	6.7	7	1.54	325.5	128	35.53	300.3	102	25.53	199.8	83	8.99	1 yes
4478 ID	area_code_415	130 no		0 no	14.5	2	3.92	139	98	23.63	120.2	116	10.22	160.4	113	7.22	3 no
4479 AK	area_code_415	109 yes		40 no	11.5	13	3.11	155.9	110	26.5	161.2	99	13.7	229.2	81	10.31	0 no
4480 MS	area_code_415	115 no		0 no	15	2	4.05	182.1	97	30.96	231.1	76	19.64	246.2	103	11.08	0 no
4481 NY	area_code_408	114 no		0 no	7.9	10	2.13	139.8	152	23.77	215.9	76	18.35	96.9	111	4.36	2 no
4482 OH	area_code_510	135 no		0 no	10.4	2	2.81	112.7	123	19.16	280	90	23.8	251.9	110	11.34	0 no
4483 DE	area_code_415	71 yes	31 no	11.5	7	2.11	170.2	98	29.44	146.7	123	12.71	245.7	91	11.06	2 no	
4484 RI	area_code_408	123 no		0 no	6.7	2	1.81	225.6	102	36.35	225.6	56	19.19	196.7	128	8.4	1 no
4485 NE	area_code_415	112 no		0 yes	7.9	6	2.13	195.7	123	33.27	141.9	124	12.06	136.4	72	6.14	1 no
4486 HI	area_code_415	57 no		0 no	11.3	1	3.05	214	100	36.38	209.9	80	17.84	105.1	112	4.73	0 no
4487 NM	area_code_415	143 no		0 no	17.2	5	4.64	271.7	67	46.19	189.1	155	16.07	101.1	55	4.55	1 no
4488 UT	area_code_510	107 no		0 no	9.8	3	2.65	257.7	98	43.81	156.5	84	13.3	104.4	123	4.7	1 no
4489 MD	area_code_415	103 no		0 yes	12.5	2	3.38	133.2	95	22.24	236.9	70	20.13	214.1	120	8.63	1 yes
4490 IA	area_code_415	157 no		0 no	7.5	3	2.03	248.7	113	42.28	131.8	79	21.4	262.7	46	11.82	5 yes
4491 KY	area_code_408	120 no		0 no	10.5	7	2.84	180.8	93	30.74	190.1	82	16.16	192.3	66	8.65	2 no
4492 VT	area_code_415	81 yes	32 yes	12.4	5	3.35	229	80	38.93	221	113	18.79	291.4	91	13.11	1 no	
4493 NM	area_code_408	136 no		0 no	7.2	1	1.94	276.3	94	46.97	226	125	19.21	221.4	87	9.96	1 yes
4494 VT	area_code_510	83 yes	37 no	10.9	4	2.94	133.1	117	22.63	171.4	89	14.57	218.1	92	9.81	3 no	
4495 PA	area_code_415	137 no		0 no	8.6	4	2.59	248.3	63	42.21	250.4	108	21.28	159.1	94	7.16	1 no
4496 VT	area_code_415	93 yes	37 no	10.4	6	2.81	95	39.17	155.5	89	13.22	179	90	10.56	116	8.06	3 no
4497 OR	area_code_408	103 no		0 no	10.7	9	2.89	185.6	118	31.59	86.8	84	7.38	208.4	115	9.38	1 no
4498 CA	area_code_415	96 no		0 no	16.6	7	4.48	183.9	88	31.26	109.2	86	9.28	190.2	78	8.56	2 no
4499 NY	area_code_415	77 no		0 yes	7.8	3	2.11	132.9	86	22.59	168.1	121	14.29	196.3	102	8.83	0 no
4500 MO	area_code_510	128 no		0 no	8.6	5	2.32	221	109	37.57	219	107	18.62	229.4	113	10.32	3 no
4501 NM	area_code_510	116 no		0 no	15.8	7	4.27	179	81	30.43	200	116	17	168.6	74	7.59	1 no
4502 MN	area_code_408	96 no		0 yes	5.8	5	1.57	119	188.8	32.1	215.8	100	18.44	208.5	116	9.38	3 no
4503 CT	area_code_415	60 yes	45 yes	9.8	3	2.65	135.6	101	23.05	94.9	73	8.07	154	118	65.3	1 no	
4504 IA	area_code_408	105 yes	31 yes	10.8	4	2.92	172.5	103	29.33	113.6	102	9.66	261.6	104	11.77	2 no	
4505 AL	area_code_415	123 no		0 no	0	0	0	132.6	100	22.54	198.8	102	16.96	168.9	105	7.6	1 no
4506 GA	area_code_408	84 no		0 no	4.7	6	1.27	127.7	81	21.71	188.4	84	16.01	260	125	11.7	1 no
4507 NJ	area_code_510	107 no		0 no	8.8	2	2.38	156.3	75	26.57	215.3	93	18.3	118.2	115	5.32	1 no
4508 CA	area_code_415	86 no		0 no	11.6	4	3.13	234.6	102	36.88	268.3	109	22.81	195.6	102	6.8	1 yes
4509 VT	area_code_415	115 no		0 no	13.1	7	3.54	202.1	95	34.26	231.6	89	16.69	214.6	155	10.56	1 no
4510 TN	area_code_510	128 yes		40 no	11.6	2	3.13	272.2	112	46.27	239.9	111	20.39	257.3	124	11.58	1 no
4511 SD	area_code_415	97 no		0 no	9.1	8	2.46	245.2	109	41.68	165.5	152	14.07	159.2	96	7.16	1 no
4512 CO	area_code_415	90 no		0 no	11.2	6	3.02	207.6	82	35.29	193.3	105	16.43	149.7	68	6.74	1 no
4513 KY	area_code_415	22 no		0 no	10.1	3	2.73	222.9	97	37.89	172.6	91	14.67	187.6	99	8.44	1 no
4514 IA	area_code_415	121 no		0 no	10.8	3	2.92	270.8	96	46.55	263.1	106	22.36	201.5	83	9.07	1 yes
4515 CT	area_code_510	168 no		0 no	11.4	10	3.08	192.8	98	32.76	273.2	106	23.22	296.3	126	11.98	2 no
4516 MA	area_code_510	83 no		0 no	9.4	6	2.54	268.7	80	45.68	145.5	100	12.37	185.6	86	8.35	0 no
4517 NV	area_code_408	87 yes	48 no	9	8	2.43	178.8	91	30.4	248.8	106	20.98	262.4	119	11.81	1 no	
4518 VA	area_code_415	126 yes	24 no	7.4	3	2	197.3	82	33.54	167.6	51	14.25	222	89	9.99	1 no	
4519 NY	area_code_415	61 yes	36 no	9.5	4	2.57	233.9	97	39.76	175.6	133	14.93	177	83	7.97	1 no	
4520 MO	area_code_408	90 no		0 yes	4.4	5	1.19	207.1	87	35.21	208.5	87	17.72	146	95	6.57	2 no
4521 FL	area_code_415	131 no		0 no	5	3	1.35	136.8	84	23.26	179.4	81	15.25	235.2	151	10.58	2 no
4522 SC	area_code_415	69 no		0 no	11.7	3	3	159.4	126	27.1	108	117	141.6	105	121	6.37	1 no
4523 IL	area_code_415	71 no		0 no	11.1	5	3	112.1	122	19.06	157.9	86	13.42	271.6	104	12.22	0 no
4524 NE	area_code_415	166 no		0 no	10	8	2.7	238.6	117	40.56	242.8	73	20.64	203.3	130	9.15	4 no
4525 AK	area_code_510	146 no		0 yes	9.8	4	2.65	163.5	85	27.8	224.8	149	19.11	253.1	116	11.39	1 no
4526 TN	area_code_408	90 no		0 yes	11.2	3	3.02	127.2	94	21.62	221.1	108	18.79	110.7	106	4.98	2 no
4527 NM	area_code_408	59 no		0 no	9.6	5	2.59	145.8	95	24.79	228.3	81	14.41	247.5	87	11.14	0 no
4528 NV	area_code_415	111 no		0 no	11.1	3	2.91	152.2	100	42.52	192.8	97	18.96	208.5	84	5.38	2 no
4529 UT	area_code_510	124 no		0 no	7.1	4	1.92	234.2	110	39.81	199	121	16.92	246.4	135	11.09	0 no
4530 WV	area_code_510	105 no		0 no	11.7	4	3.16	101.5	83	17.26	193.8	83	16.47	214.3	113	9.64	3 no
4531 IL	area_code_415	143 yes	26 no	13	3	3.51	119.6	133	20.33	247	136	21	227.3	54	10.23	3 no	
4532 MN	area_code_408	162 no		0 no	10.7	6	2.89	221.9	66	37.72	112.7	109	9.58	176.5	141	7.94	1 no
4533 HI	area_code_415	56 no		0 no	7.7	7	2.08	158.2	85	28.89	197.9	91	16.82	159.9	133	7.2	1 no
4534 DC	area_code_510	105 no		0 no	7.8	2	2.11	193.2	129	32.84	260.3	104					

4590 HI	area_code_415	33	no	0	no	16.3	6	4.4	200.5	117	34.09	159.9	111	13.59	196.2	84	8.83	3	no
4591 KY	area_code_415	77	yes	32	no	8	6	2.16	192.2	101	32.67	165.4	84	14.06	230.2	129	10.36	1	no
4592 DE	area_code_415	87	yes	26	no	14.7	6	3.97	242.7	124	34.46	249.9	86	21.16	184.7	50	8.31	no	
4593 SD	area_code_415	72	yes	38	no	8.3	6	2.24	164.3	116	14.33	167.7	118	16.77	172	75	7.55	4	yes
4594 MS	area_code_415	45	yes	18	no	11.8	5	3.19	168	127	26.56	155.5	76	13.22	152.7	127	6.87	0	no
4595 WI	area_code_408	41	yes	31	yes	11.3	4	3.05	278.1	86	47.28	268.1	103	22.79	241.5	77	10.87	0	no
4596 VT	area_code_408	122	no	0	no	11.2	5	3.02	128.3	89	21.81	237.7	62	20.2	166.6	128	7.5	1	no
4597 MA	area_code_408	92	yes	21	no	12.4	3	3.35	227.8	107	38.73	156.4	70	13.29	259.7	72	11.69	0	no
4598 OR	area_code_408	65	no	0	yes	13.4	5	3.62	54.8	74	9.32	239.8	93	20.38	214.4	91	9.65	1	yes
4599 MA	area_code_415	57	yes	24	no	14	1	3.78	140.2	102	23.83	143.7	107	14.46	170.7	102	6.47	1	no
4600 MT	area_code_408	127	no	0	no	13.2	4	3.56	271.2	110	48.1	213.5	80	18.15	201.8	102	9.08	0	yes
4601 AK	area_code_415	121	no	0	no	10.1	5	2.73	180	116	30.6	196.4	112	16.69	280.3	95	12.61	2	no
4602 MS	area_code_415	117	no	0	no	12.7	2	3.43	189.8	122	32.27	235.6	94	20.03	270.8	120	12.19	1	no
4603 OR	area_code_408	37	no	0	no	8.2	5	2.21	257.3	117	43.74	134.5	92	11.43	306.2	102	13.78	3	no
4604 VA	area_code_510	162	no	0	no	11.4	6	3.08	103.3	93	17.58	210.8	87	17.9	187.2	118	8.42	1	no
4605 AZ	area_code_415	193	no	0	no	12.4	9	3.35	208.1	115	35.36	172	104	15.13	195.9	95	8.82	3	no
4606 UT	area_code_415	80	no	0	no	9.2	6	2.48	195.1	85	33.17	214	80	18.19	124.4	95	5.6	2	no
4607 WV	area_code_415	176	no	0	no	11.3	4	3.05	162.6	97	27.64	227.8	107	19.36	218.8	92	9.85	1	no
4608 MN	area_code_415	76	no	0	no	8	4	2.16	168.4	74	28.83	161	83	13.69	147.4	117	6.63	1	no
4609 AZ	area_code_510	89	yes	24	no	5.7	4	1.54	197.8	84	33.63	223.2	117	18.97	201.7	132	9.08	1	no
4610 RI	area_code_510	128	no	0	no	9.8	5	2.65	212.4	118	36.11	148.6	108	12.63	214.8	98	9.67	1	no
4611 NM	area_code_408	138	no	0	no	8.8	4	2.38	63.7	132	10.83	212.2	132	16.04	247.8	114	11.14	0	no
4612 HI	area_code_408	60	no	0	no	10.1	9	2.73	193.8	90	32.95	206.6	98	17.56	153.3	102	8.9	3	no
4613 NY	area_code_510	57	yes	25	no	8.5	6	2.3	144	81	24.48	187.2	112	15.91	158.6	122	7.14	3	no
4614 NM	area_code_408	177	yes	29	no	15.7	1	4.24	189	91	32.13	303.1	96	25.76	163.6	116	7.36	3	no
4615 VT	area_code_408	67	yes	33	no	13	3	3.51	127.5	128	21.68	296.1	129	25.17	200.9	91	9.04	1	no
4616 MI	area_code_415	98	yes	23	no	14.3	3	3.86	168.9	98	28.71	226.3	117	19.24	165.5	96	7.45	0	no
4617 IN	area_code_415	140	no	0	no	12.1	4	3.27	204.7	100	34.8	126.8	107	10.78	202.8	115	9.13	2	no
4618 OH	area_code_415	130	no	0	no	10.3	6	2.87	130.6	125	15.4	9.67	92	9.69	184.4	116	8.33	1	no
4619 KY	area_code_415	133	no	0	no	9.2	3	2.48	226.8	87	36.56	127.9	93	10.87	190.1	89	7.2	0	no
4620 NC	area_code_415	166	yes	26	no	7.5	6	2.03	152.1	114	25.86	89.3	87	7.59	194.6	111	8.76	1	no
4621 KY	area_code_408	86	no	0	no	11.8	5	3.19	139.1	95	23.65	146.2	82	12.43	186.8	120	8.41	2	no
4622 WV	area_code_408	117	no	0	no	8.3	2	2.24	150.5	121	25.59	345.1	132	29.33	183.9	97	8.28	0	no
4623 VA	area_code_415	86	no	0	no	11.5	3	3.11	231.9	73	39.42	165.9	123	14.1	225.7	86	10.16	3	no
4624 AL	area_code_415	74	no	0	no	7.4	8	2	107.1	79	35.21	162	100	15.47	233.7	73	16.2	1	no
4625 MD	area_code_510	178	no	0	no	15.3	5	4.13	225.4	104	38.32	110.7	90	9.41	134.1	109	6.03	2	yes
4626 FL	area_code_408	95	yes	45	no	12.8	4	3.46	116.4	115	19.79	283.7	123	24.11	285.2	103	12.83	1	no
4627 CA	area_code_415	85	no	0	no	8.6	9	2.32	195.7	104	33.27	182.9	121	15.55	324.7	110	14.61	0	no
4628 KY	area_code_510	81	no	0	no	9.1	5	2.46	79.4	99	13.5	144.7	90	12.3	204.7	114	9.21	0	no
4629 AR	area_code_415	41	no	0	no	11	4	2.97	102.9	114	17.49	107.9	119	9.17	277.6	99	12.49	6	yes
4630 VT	area_code_510	217	no	0	no	14.4	4	3.89	99.7	74	16.95	183.1	97	15.56	220.3	73	9.91	0	no
4631 MD	area_code_415	79	no	0	no	7.9	4	2.13	213.4	107	36.28	176.2	82	14.98	180.1	125	8.1	0	no
4632 CT	area_code_415	15	no	0	no	13.2	6	3.56	185.1	103	31.47	193.8	148	16.47	305.2	79	13.73	5	no
4633 MI	area_code_415	96	no	0	no	11.5	10	3.11	166.5	101	28.31	78.3	108	6.66	221.9	112	9.99	3	no
4634 PA	area_code_415	140	no	0	no	11.6	8	3.13	220.1	100	37.42	182.2	112	15.49	250.3	98	11.26	1	no
4635 CO	area_code_415	102	no	0	yes	7.2	5	1.94	78.4	117	13.33	214.7	113	18.25	119.5	75	5.38	0	no
4636 CA	area_code_510	67	no	0	no	8.9	5	2.4	102.8	93	17.48	137.8	91	11.71	158.9	110	7.15	1	no
4637 NJ	area_code_415	126	yes	22	yes	11.7	15	3.65	190.3	115	23.72	116	113	23.22	203.2	89	9.14	0	no
4638 KY	area_code_415	105	no	0	no	10.3	3	2.78	181.3	134	30.82	136	84	11.56	271.2	122	12.2	1	no
4639 MO	area_code_510	38	no	0	no	10.9	3	2.94	281.1	113	47.79	236.1	82	20.07	230.1	60	10.35	1	yes
4640 CA	area_code_510	91	no	0	no	6.9	2	1.86	172.5	56	29.33	276.5	70	23.5	180.9	90	8.14	3	no
4641 CT	area_code_415	110	no	0	no	12.9	2	3.48	251.3	91	42.72	207.2	95	17.61	249	70	11.21	1	yes
4642 IL	area_code_408	74	no	0	no	10.9	11	2.94	141.9	103	24.12	201	110	17.09	211.2	117	9.5	1	no
4643 RI	area_code_415	73	yes	30	no	9.7	5	2.62	148.7	96	25.16	149.6	128	12.72	220.3	99	9.91	3	no
4644 TN	area_code_415	114	no	0	yes	13.4	7	3.82	200.7	72	34.12	271.2	79	23.05	188.2	97	8.47	2	yes
4645 WV	area_code_510	44	no	0	no	9.4	6	2.54	238.3	83	40.51	193.7	112	16.46	167.7	79	7.55	5	no
4646 MS	area_code_415	107	no	0	no	7.4	5	2	220.1	103	37.42	200.4	94	17.03	272.6	147	12.27	2	no
4647 WI	area_code_510	104	yes	15	no	8	3	2.16	124.7	99	21.2	188.3	108	16.01	208.6	95	9.39	0	no
4648 SC	area_code_415	98	no	0	no	9.2	3	2.48	147	101	24.99	202.5	89	17.21	250.8	97	11.29	1	no
4649 RI	area_code_408	60	no	0	no	11.2	2	3.02	194.2	107	33.01	174	107	14.79	89.3	83	4.02	2	no
4650 AR	area_code_415	138	yes	13	no	8.1	2	2.19	214.9	91	34.53	280.7	91	24.54	260.7	118	11.82	0	no
4651 NM	area_code_408	89	no	0	no	4.7	6	1.27	269.8	94	45.87	227	125	19.3	212.2	135	9.55	1	yes
4652 NH	area_code_408	22	yes	29	no	11	2	3	151.2	147	25.7	203.2	135	17.27	206.1	98	13.32	2	no
4653 NM	area_code_415	89	no	0	no	10.2	12	2.75	111.3	110	18.92	228.8	107	19.28	187.6	66	8.44	1	no
4654 AZ	area_code_408	106	no	0	no	11.2	3	3.02	273.8	120	46.55	149.3	104	12.69	193.9	127	8.73	0	no
4655 TN	area_code_510	104	no	0	no	14	4	3.78	142.6	88	24.24	85.4	96	7.26	246.4	80	11.09	1	no
4656 OK	area_code_408	174	no	0	no	6.2	5	1.67	178	49	30.26	141.5	83	12.03	265.1	114	11.93	3	no
4657 SC	area_code_510	127	yes	33	no	7.4	2	1.80.5	94	241.09	160.7	107	25.54	225.4	113	10.14	1	no	
4658 WY	area_code_415	2	yes	27	no	9.3	2	2.51	141.7	125	24.09	160.7	136	13.66	170.3	81	7.66	1	no
4659 IN	area_code_415	91	no	0	no	6.4	7	1.73	289.3	73	49.18	179.8	86	15.28	186.7	94	8.4	1	yes
4660 CT	area_code_510	34	yes	26	no	9.5	5	2.57	193.4	91	32.88	198.3	94	16.86	257.2	94	11.57	2	no
4661 NY	area_code_510	111	no	0	no	11.3	4	3.05	184.2	92	31.31	215	96	18.28	100.1	64	4.5	1	no
4662 TX	area_code_415	110	yes	30	no	12.4	4	3.35	144.1	87	24.5	229.8	88	19.53	174.7	90	7.86	2	no
4663 IL	area_code_415	43	no	0	no	12.1	3	3.27	94	39.65	129	84	16.99	280.1	62	12.6	3	no	
4664 LA	area_code_510	51	yes	2															

4725 OK	area_code_415	51 no	0 no	11.9	6	3.21	86.4	102	14.69	202.1	113	17.18	113	84	5.09	2 no
4726 CT	area_code_510	161 no	0 no	9.3	2	2.51	151.2	89	25.7	228.4	117	19.41	169.3	107	7.62	2 no
4727 MT	area_code_415	39 no	0 no	6.9	11	1.86	196.2	105	33.35	306.8	111	26.08	201.5	110	8.07	0 no
4728 AR	area_code_415	120 no	0 no	12	7	3.24	182.1	136	30.96	204.2	99	17.36	355.1	135	15.98	2 no
4729 AR	area_code_510	42 no	0 no	11.3	2	3.05	155.1	110	26.37	160.8	109	13.67	237.4	115	10.68	3 no
4730 CO	area_code_415	97 yes	27 no	7.3	7	1.97	125.9	90	21.4	123.4	91	10.49	230	71	10.35	0 no
4731 AZ	area_code_415	127 yes	29 no	18.5	2	5	136.1	146	23.14	302.6	105	25.72	163.1	116	7.34	2 no
4732 UT	area_code_415	34 yes	33 no	3.5	4	0.95	284.3	115	48.33	204.8	125	17.41	143	83	6.44	0 no
4733 MI	area_code_415	116 no	0 no	13.7	6	3.7	199.7	76	33.95	98.5	104	8.37	220.1	108	6.9	1 no
4734 SD	area_code_415	158 no	0 no	13	5	3.51	98.2	87	16.89	16.89	71	16.89	246	89	11.07	2 no
4735 PA	area_code_415	86 yes	23 no	7.3	5	1.97	247.6	65	42.09	255.7	104	21.73	150	138	9.5	3 no
4736 MT	area_code_415	21 no	0 no	11.6	5	3.13	254.3	87	43.23	215.5	95	18.32	236.3	98	10.63	1 yes
4737 MN	area_code_415	78 no	0 no	11.8	6	3.19	241.3	113	41.02	146.6	97	12.46	129	131	5.81	3 no
4738 MD	area_code_510	137 no	0 no	11.5	4	2.16	111.8	106	19.01	281.9	89	23.96	233	93	10.49	4 yes
4739 IN	area_code_408	84 no	0 no	8	5	2.16	163.7	123	27.83	175	93	14.88	194	115	8.73	1 no
4740 KS	area_code_415	132 no	0 no	10.2	4	2.75	116.4	112	27.96	243.6	90	20.71	155.5	122	1	7 no
4741 CA	area_code_415	126 no	0 no	10.8	3	2.92	97	98	16.49	213.1	79	18.11	322.2	79	14.5	5 yes
4742 HI	area_code_415	83 no	0 no	11.4	3	3.08	195.2	101	33.18	188.7	38	16.04	270	91	12.15	0 no
4743 MT	area_code_415	49 no	0 yes	9.8	4	2.65	157.6	101	26.79	256.4	69	21.79	260.8	107	11.74	1 no
4744 AZ	area_code_415	148 no	0 no	6.8	6	1.84	168.7	125	28.68	208.5	79	17.72	184.1	86	8.28	2 no
4745 ID	area_code_415	43 no	0 no	10.2	3	2.75	253.6	110	43.11	253.3	92	21.53	161.3	103	7.26	3 yes
4746 VT	area_code_408	78 yes	36 no	7.5	7	2.03	199	96	33.33	79.5	93	6.42	180.2	78	11	1 no
4747 CA	area_code_408	65 no	0 no	8.6	5	2.32	182.5	58	31.03	201.9	93	17.16	199.1	97	8.51	1 no
4748 MD	area_code_415	79 no	0 no	10.9	4	2.94	81.2	91	13.8	215.7	126	18.33	245.9	85	11.07	1 no
4749 MD	area_code_415	76 no	0 no	6.5	3	1.76	179.1	110	30.45	157.2	81	13.36	240	109	10.8	0 no
4750 NE	area_code_415	124 no	0 no	8.1	4	2.19	182.7	98	31.06	197.2	93	16.76	220.6	105	9.93	1 no
4751 AL	area_code_408	98 no	0 no	10.4	4	2.81	207	94	35.19	256.3	64	21.79	137.6	60	6.19	2 no
4752 WV	area_code_415	142 no	0 no	10	5	2.7	243.4	76	41.38	161.4	102	13.72	120.5	105	5.42	4 no
4753 NE	area_code_415	146 no	0 no	10.6	4	2.92	157.4	89	26.76	96	117	16.96	147.7	159	6.05	0 no
4754 IN	area_code_510	84 no	0 no	12.8	5	3.46	233.9	76	39.76	153.2	96	13.02	228	82	10.26	3 no
4755 NE	area_code_408	200 no	0 no	12.9	2	3.48	195.4	71	33.22	249.4	96	21.2	233.1	132	10.49	3 no
4756 OK	area_code_408	17 no	0 no	14.8	5	4	180.4	121 Nan			111	19.42	199.5	99	8.98	0 no
4757 GA	area_code_415	84 no	0 no	9.7	1	2.62	172.3	92	29.29	224.2	96	19.06	223.4	100	10.05	2 no
4758 NE	area_code_408	67 no	0 no	12.6	8	3.4	144.7	91	24.8	219.6	106	16.67	233.5	98	10.51	1 no
4759 SC	area_code_408	125 no	0 no	10.9	4	2.94	143.6	119	24.41	235	119	20.27	173.6	89	11	2 no
4760 CO	area_code_415	61 no	0 no	13.3	4	3.59	88.1	60	14.98	129.7	108	11.02	169	87	7.61	2 no
4761 SC	area_code_415	103 yes	30 no	6.6	2	1.78	254.1	75	43.2	200.4	116	17.03	185.9	109	8.37	2 no
4762 NM	area_code_408	20 no	0 no	14.8	5	4	131.5	64	22.36	161.8	124	13.75	158.6	106	7.14	0 no
4763 NJ	area_code_510	115 no	0 no	7.4	8	2	156.8	104	26.66	264.7	84	22.5	249	112	11.21	0 no
4764 TN	area_code_510	139 no	0 no	9.8	3	2.65	196.9	58	33.47	137.1	91	11.65	216.6	101	9.75	1 no
4765 ID	area_code_415	96 no	0 no	12	6	3.24	176	140	30.26	249.6	125	25.04	242.2	91	10.9	2 no
4766 ID	area_code_510	101 no	0 no	11.8	2	3.19	165.9	105	33.29	184.5	109	15.68	172	128	7.74	2 no
4767 OH	area_code_408	86 yes	26 no	13.3	5	3.59	141.3	120	24.02	134.6	98	11.44	195.9	94	8.82	1 no
4768 AL	area_code_415	42 yes	21 no	11	1	2.97	125.5	67	21.34	166.7	90	14.17	227.1	97	10.22	2 no
4769 ME	area_code_510	48 no	0 no	6.7	5	1.81	200.5	117	34.09	225.3	123	19.15	134	89	6.03	4 no
4770 IL	area_code_408	134 no	0 no	5.2	3	1.4	205.5	87	34.94	208.9	67	17.76	182.3	69	8.2	2 no
4771 CA	area_code_415	149 no	0 no	7.6	3	2.05	152.1	116	25.86	164.3	83	13.97	142.8	98	6.43	0 no
4772 AL	area_code_415	120 no	0 no	7.3	1	1.97	215.5	113	34.81	154.5	113	21.4	154.5	125	3	3 no
4773 MI	area_code_408	62 no	0 no	12.1	6	3.27	119.3	94	20.28	224	81	19.04	156.7	79	7.5	5 yes
4774 MT	area_code_415	84 yes	25 no	12.9	8	3.48	113.9	90	19.36	257	99	21.85	214.5	98	9.65	4 yes
4775 NJ	area_code_510	16 no	0 no	11.9	7	3.21	228.6	130	38.86	208.4	103	17.71	195.3	118	8.79	0 no
4776 IN	area_code_415	80 no	0 no	8.2	5	2.21	106.5	116	18.11	104.8	67	8.91	183.2	124	8.24	1 no
4777 KY	area_code_415	78 no	0 no	16.3	3	4.4	254.1	112	43.2	215.9	80	18.35	267.1	124	12.02	0 yes
4778 IN	area_code_510	104 yes	44 no	9.9	2	2.67	163.2	69	27.74	271.7	107	22.09	175.6	109	7.9	3 no
4779 NV	area_code_408	102 yes	48 no	7.8	11	1.34	211	83	22.78	224.2	128	19.92	197.3	107	8.88	6 yes
4780 DE	area_code_415	74 yes	38 no	14.8	5	4	176	84	29.92	288.2	103	24.5	178.2	86	8.02	2 no
4781 NJ	area_code_510	135 no	0 no	11.4	7	3.08	180.1	112	30.62	257.2	89	21.86	131.6	111	5.92	1 no
4782 ND	area_code_415	55 no	0 no	11.1	2	3	180.1	77	30.62	235.5	98	20.02	169.4	104	7.62	0 no
4783 SD	area_code_415	106 no	0 no	6.8	4	1.84	94.8	113	16.12	283.2	95	24.07	219.3	106	9.87	1 no
4784 VA	area_code_415	34 no	0 no	12.5	2	3.38	27.4	75	35.77	205.1	108	17.43	230.5	129	10.37	1 no
4785 VA	area_code_415	100 no	0 no	9.9	6	2.67	174.2	93	25.77	114.2	93	19.98	264.2	93	11.99	0 no
4786 ID	area_code_408	127 no	0 no	8.5	8	2.3	189.7	110	32.25	142.4	116	12.1	175.2	79	7.88	2 no
4787 ID	area_code_408	65 yes	19 no	7.5	7	2.03	259	96	44.03	332.3	106	28.25	130.1	95	5.85	1 no
4788 MO	area_code_415	109 yes	39 no	4.8	4	1.3	86.4	69	14.69	189.1	108	16.07	225.4	119	10.14	2 no
4789 NY	area_code_408	98 no	0 no	11.9	4	3.21	136.9	120	23.27	180.6	84	15.35	172.9	94	7.78	4 yes
4790 LA	area_code_510	76 yes	17 no	15.4	3	4.16	234.9	111	33.93	255.4	143	21.71	194.6	80	8.76	1 no
4791 UT	area_code_510	141 no	0 no	14.1	4	3.61	196.5	104	34.41	175.1	111	14.88	209.6	110	9.43	6 no
4792 MN	area_code_415	136 no	0 no	13.6	2	3.67	221.4	120	37.64	249.5	78	21.21	162	88	8.94	0 no
4793 SD	area_code_408	69 yes	33 no	13	1	3.51	170.2	113	28.93	192.4	69	16.35	112	108	5.04	2 no
4794 RI	area_code_408	42 no	0 no	11.7	4	3.16	191.9	139	32.62	304.2	91	25.86	179.5	91	8.08	0 no
4795 MS	area_code_415	162 no	0 yes	9.2	6	2.48	172.1	138	29.26	165.9	93	14.1	279	81	12.56	2 no
4796 NC	area_code_415	49 no	0 no	10.1	6	2.73	189.9	104	32.28	247.4	120	21.03	159.8	113	7.19	1 no
4797 VA	area_code_408	103 no	0 no	6.9	3	1.86	147.3	71	25.13	182.6	103	15.52	260.8	95	11.74	1 no
4798 VA	area_code_510	102 no	0 no	12.5	3	3.25	136	68	19.63	223.2	114	18.89	142.4	98	5.41	1 no
4799 TN	area_code_415	222 no	0 no	12.2	5	3.29	256.6	119	43.62	320.8	98	19.62	236	97	10.62	1 yes
4800 OR	area_code_415	100 yes	20 no	9.6	5	2.59	123.7	98	21.03	200.8	125	17.07	181	118	8.15	1 no
4801 NE	area_code_408	86 no	0 no	13.4	3	3.62	113.1	77	19.23	294.4	126	25.02	101.4	94	4.56	1 no
4802 DE	area_code_415	94 yes	38 no	10.3	2	2.78	220	102	37.4	180.3	119	15.33	136.2	90	6.13	1 no
4803 DC	area_code_415	106 no	0 no	11	3	2.97	147.7	105	25.11	215	129	16.28	267.2	95	12.02	1 no
4804 AL	area_code_415	51 no	0 no	9.3	3	2.51	271.9	106	46.22	224.9	116	16.71	169	110	11.12	1 yes
4805 ND	area_code_415	62 no	0 no	13.2	4	3.56	195.2	107	35.35	103.9	104	8.83	203.8	88	9.17	1 no
4806 MD	area_code_415	47 no	0 no	10.8	8	2.92	111.3	92	18.92	109.4	108	9.3	116.9			

4860 MS	area_code_510	95	yes		44	no	12.3	3	3.32	173.3	114	29.46	152.3	78	12.95	144.4	118	6.5	2	no	
4861 DE	area_code_510	127	no				4.5	5	1.22	241.7	115	41.09	141.5	96	12.03	170.7	94	7.68	2	no	
4862 CO	area_code_415	74	no	0	yes		8.3	4	2.24	287.5	124	45.48	242.5	110	20.61	223	108	10.04	3	yes	
4863 AL	area_code_408	38	no	0	yes		7.4	2	2	290.1	143	49.32	147	80	20.88	147	80	6.61	2	yes	
4864 PA	area_code_408	78	yes		28	no		4	2	1.08	246	136	41.82	147.5	99	12.54	118.8	99	5.35	2	no
4865 VT	area_code_510	122	no	0	no		5.7	6	1.54	216.5	60	36.81	250.3	140	21.28	247	99	11.12	2	no	
4866 WY	area_code_415	101	yes	24	no		10.4	5	2.81	240.5	103	40.89	280.5	78	23.84	212.8	69	9.58	2	no	
4867 SD	area_code_415	67	no	0	no		12.5	4	3.38	284.5	104	48.37	88.6	71	7.53	171.4	93	7.71	1	no	
4868 WY	area_code_415	142	no	0	no		8.9	3	2.4	131.7	85	22.39	239.6	118	20.37	235.1	77	10.58	1	no	
4869 SC	area_code_415	183	yes	0	no		13.8	3	3.73	211.9	126	36.02	224.3	125	18.07	226.2	125	10.18	1	no	
4870 FL	area_code_415	202	no	0	no		14.6	3	3.94	186.8	88	28.71	235.8	98	20.04	273.2	108	12.29	3	no	
4871 LA	area_code_415	24	no	0	yes		10.6	3	2.86	230.5	126	39.19	184.7	128	15.7	159.1	152	7.16	1	no	
4872 FL	area_code_510	36	no	0	no		7.3	2	1.97	195.5	77	33.24	156.3	108	13.29	217.8	133	9.8	1	no	
4873 WI	area_code_415	167	no	0	no		13.3	2	3.59	112.3	101	19.09	204.8	140	17.41	141.2	118	6.35	1	no	
4874 IL	area_code_415	118	no	0	no		6.6	6	1.78	103.6	107	17.61	82	149	6.97	169.5	113	7.63	0	no	
4875 NE	area_code_415	130	no	0	no		10.4	5	2.51	80	25.77	220.1	97	10.71	179.5	94	8.08	1	no		
4876 SC	area_code_415	77	no	0	no		7	4	1.35	175.8	116	29.89	156.2	125	13.28	237.4	106	10.69	0	no	
4877 IL	area_code_415	85	no	0	no		10.9	2	2.13	187	95	31.79	163.6	136	13.91	212.3	105	9.55	2	no	
4878 MI	area_code_415	133	no	0	no		11.2	11	3.02	165.9	98	28.2	161.9	110	13.78	208.9	120	9.4	2	no	
4879 OR	area_code_408	122	no	0	no		9.3	3	2.51	152	86	25.84	162.8	61	13.84	161.9	98	7.29	1	no	
4880 VA	area_code_415	52	yes	27	yes		9.8	3	2.65	207.5	92	35.28	182.8	92	15.54	189	68	8.5	2	no	
4881 KS	area_code_415	136	no	0	no		10.7	3	2.89	232.9	110	35.59	191	103	16.24	222.5	59	10.01	0	no	
4882 CA	area_code_408	19	no	0	no		9.3	2	2.51	146.8	99	24.96	190.5	101	16.19	146.1	68	6.57	0	no	
4883 MO	area_code_510	140	no	0	no		12.1	10	3.27	201.9	114	34.32	181.7	97	15.44	184.5	122	8.3	0	no	
4884 WY	area_code_408	119	no	0	no		13.8	4	3.73	121.4	95	20.64	230.9	81	19.63	163.6	103	7.36	2	no	
4885 SC	area_code_510	139	no	0	no		13.5	4	3.65	201.8	121	34.31	238.6	89	20.28	174.1	151	7.83	1	no	
4886 ME	area_code_510	122	no	0	no		8.7	1	2.35	265.7	130	45.17	47.3	116	4.02	140.3	103	6.31	3	no	
4887 AR	area_code_415	80	yes	34	no		12.2	3	3.29	243.4	96	41.38	102.3	115	8.7	217.8	95	9.8	1	no	
4888 WI	area_code_408	116	no	0	no		11.1	3	152.4	101	191	3	143	90	14.5	162.4	96	6.44	0	no	
4889 RU	area_code_415	67	no	0	no		10.8	10	139.7	112	23.75	226.6	82	19.58	168.5	65	7.58	1	no		
4890 WV	area_code_510	7	no	0	no		11.1	7	3	170.2	83	28.93	137.2	123	11.66	188	67	8.46	2	no	
4891 CT	area_code_510	25	no	0	no		13.6	3	3.67	144.1	111	24.5	224.8	89	19.11	132.9	110	5.98	4	yes	
4892 MN	area_code_415	133	no	0	no		11.1	3	3	128.9	85	21.91	201.4	93	17.12	275.3	103	12.39	1	no	
4893 IN	area_code_510	63	no	0	no		5.6	3	1.51	6.6	107	1.12	359.3	142	30.54	252.5	131	11.36	0	no	
4894 MD	area_code_415	120	no	0	no		9.6	4	2.59	97	181.03	187.5	109	13.43	176.5	149	7.94	1	no		
4895 UT	area_code_415	39	yes	17	no		9.2	1	2.48	230.7	122	39.22	207.1	85	17.4	208.9	73	9.4	3	no	
4896 MS	area_code_415	132	no	0	yes		7	2	1.89	144.3	70	24.53	231.5	125	19.68	304.3	137	13.69	1	yes	
4897 OH	area_code_415	108	yes	30	no		8.6	1	2.32	126	124	21.42	202.4	84	17.2	186.4	99	8.39	1	no	
4898 NM	area_code_415	155	no	0	no		7.4	3	2	281.6	103	47.87	152.7	82	12.98	196.8	86	8.86	2	no	
4899 ND	area_code_408	152	no	0	no		8.2	4	2.21	298.1	113	50.68	228	119	19.38	228.1	98	10.26	4	yes	
4900 NE	area_code_510	76	no	0	no		11.4	3	3.08	143.3	98	24.56	309.1	101	26.27	207.3	122	9.33	2	no	
4901 NE	area_code_510	65	no	0	no		9.8	2	2.65	88	81	14.96	145.9	109	12.4	237.7	90	10.7	2	no	
4902 MO	area_code_408	120	no	0	no		5.3	8	1.43	121	136	20.57	270.4	121	22.98	141	90	6.35	1	no	
4903 UT	area_code_408	51	yes	0	no		8.8	4	2.38	121.9	80	36.19	236.1	57	20.07	167.6	99	8.44	2	no	
4904 VT	area_code_415	61	no	0	no		8.7	3	2.35	217.5	116	36.98	258.5	108	21.97	210.4	99	9.47	1	no	
4905 MN	area_code_415	17	no	0	no		11.7	4	3.16	138.1	115	23.48	196.5	55	16.7	213.9	100	9.63	1	no	
4906 AZ	area_code_408	98	yes	40	no		7.1	4	1.92	212.1	90	36.08	233.9	110	19.88	234	84	10.53	0	no	
4907 ND	area_code_510	161	no	0	no		9.7	1	1.96	25.2	85	33.32	165.1	91	9.1	205.9	110	9.27	1	no	
4908 RI	area_code_415	114	yes	23	no		7.8	6	2.11	186.2	95	31.65	258.3	129	21.96	183.4	93	8.28	0	no	
4909 OH	area_code_408	111	no	0	yes		11.9	4	3.21	145.8	106	24.79	172.5	143	14.66	143.9	123	6.48	1	no	
4910 IN	area_code_510	160	yes	33	no		5.8	4	1.57	137	100	23.29	203.5	82	17.3	218.7	64	9.84	2	no	
4911 NV	area_code_408	58	no	0	no		8.6	9	2.32	191.3	120	32.52	216.4	124	18.39	100.3	132	4.51	3	no	
4912 PA	area_code_415	71	no	0	no		10.2	7	2.75	232.7	97	39.56	208.2	85	17.7	194.3	113	8.74	1	no	
4913 MN	area_code_510	89	no	0	no		6.2	3	2.21	96	105	14.62	215.5	102	16.32	165.7	83	8.06	3	no	
4914 AR	area_code_408	71	yes	24	no		11.1	3	3	138.8	58	23.77	253.8	110	21.57	252.8	113	11.38	1	no	
4915 WY	area_code_408	141	no	0	no		14.4	5	3.89	301.4	87	51.24	269.2	111	22.88	148.6	95	6.69	0	yes	
4916 OR	area_code_415	1	no	0	no		11.1	6	3	195	81	33.15	266.2	123	22.63	213.9	132	9.63	0	no	
4917 IA	area_code_510	50	no	0	no		6	6	1.62	202	106	34.34	174.7	70	14.85	152.9	92	6.88	4	no	
4918 ND	area_code_415	38	no	0	yes		14.1	11	38.1	211.6	87	35.97	106.9	68	9.09	239.9	99	10.76	0	yes	
4919 MA	area_code_408	110	no	0	no		10.1	5	2.73	272.5	113	46.33	288.9	113	24.56	172.4	96	7.76	2	yes	
4920 NJ	area_code_415	77	no	0	yes		8.5	2.3	106	329.3	106	39.03	190.2	66	11.83	204.4	90	8.2	6	yes	
4921 H	area_code_408	155	no	0	no		11.7	10	3.16	214.2	121	36.41	199.5	68	16.96	216.8	132	9.78	3	no	
4922 TX	area_code_415	65	no	0	no		9.3	2	2.51	143.6	98	24.41	187.7	96	15.95	200.2	104	9.01	3	yes	
4923 MN	area_code_415	102	yes	32	no		13	7	3.51	135.7	108	23.07	216.5	134	18.4	160.5	125	7.22	1	no	
4924 AR	area_code_415	97	yes	35	no		9.7	6	2.62	203.1	104	34.53	211.8	91	18	246.1	105	11.07	0	no	
4925 OK	area_code_510	110	no	0	no		8.5	4	2.3	281.2	78	47.8	302.3	89	25.7	188.4	92	8.48	0	yes	
4926 MT	area_code_415	109	no	0	no		8.3	3	2.24	136.2	103	23.15	177.8	132	15.11	263.4	135	11.25	1	no	
4927 IL	area_code_510	62	no	0	no		6	1	1.62	86	162	13.77	162	96	13.77	162	102	10.93	1	no	
4928 OK	area_code_408	122	no	0	no		15.6	2	4.21	189.9	87	32.28	193.9	118	16.48	177.4	114	7.98	0	no	
4929 PA	area_code_408	121	no	0	no		10.4	8	2.81	245.9	113	41.8	210.8	94	17.92	167.9	108	8.46	1	no	
4930 VA	area_code_415	66	no	0	no		12.2	7	3.29	145.6	105	24.75	250.9	82	21.33	156.6	102	7.05	1	no	
4931 WV	area_code_510	82	no	0	no		10.1	3	3.73	202.9	96	34.49	234.2	105	19.91	217.4	123	9.78	4	no	
4932 TX	area_code_415	129	yes	23	no		7.9	6	2.13	210.7	119	35.82	137.4	51							

4995 NC	area_code_408	75 no	0 no	6.9	7	1.86	170.7	101	29.02	193.1	126	16.41	129.1	104	5.81	1 no
4996 HI	area_code_408	50 yes	40 no	9.9	5	2.67	235.7	127	40.07	223	126	18.96	297.5	116	13.39	2 no
4997 WV	area_code_415	152 no	0 no	14.7	2	3.97	184.2	96	31.31	256.8	73	21.83	213.8	113	9.51	3 yes
4998 DC	area_code_415	61 no	0 no	13.6	4	3.67	140.6	89	23.9	172.5	128	14.69	212.4	97	9.56	1 no
4999 DC	area_code_510	109 no	0 no	8.5	6	2.3	188.8	67	32.1	171.7	92	14.59	224.4	89	10.1	0 no
5000 VT	area_code_415	86 yes	34 no	9.3	16	2.51	129.4	102	22	267.1	104	22.7	154.8	100	6.97	0 no