

customer_id	age	region	income	monthly_minutes	monthly_data_gb	support_tickets	monthly_bill	outstanding_bala	churn
1		56 West	39436	2432	14.45	9	41.85	355.33	0
2	6R	South	47669	491	14.07	4	67.98	468.42	0
3		46 West	31843	2507	11.93	2	104.78	329.99	0
4		32 North	95609	868	12.84	4	110.57	3.55	1
5		60 East	80812	896	16.17	4	126.12	132.79	0
6		25 West	46059	1031	19.6	7	149.95	452.89	0
7		38 North	70768	2070	16.01	9	38.03	321.72	0
8		56 North	55395	264	14.3	8	43.71	490.82	1
9		36 South	50202	832	3.14	7	40.35	77.98	0
10		40 North	43273	680	16.43	2	101.94	148.37	1
11		28 East	78889	920	14.85	0	37.11	181.18	0
12		28 West	75510	1347	15.52	2	156.83	163.28	0
13		41 South	32881	223	5.01	0	67.91	126	0
14		53 North	75913	2071	18.12	8	189.67	221.73	1
15		57 South	95037	443	2.4	2	112.69	321.15	0
16		41 East	92457	1974	5.45	7	105.88	155.63	0
17		20 North	65343	623	13.43	5	162.69	39.85	0
18		39 East	92389	228	13.64	2	151.24	354.27	0
19		19 East	38656	1258	6.61	8	133.24	229.51	0
20		41 East	35741	2804	14.18	7	188.97	278.24	0
21		61 North	46661	2885	8.06	2	101.78	227.7	0
22		47 East	58690	2218	0.5	6	167.45	445.18	1
23		55 North	62833	2420	3.67	4	94.62	279.37	0
24		19 North	87141	1310	17.71	1	172.52	461.64	0
25		38 West	69023	1126	4.84	7	74.11	255.29	0
26		50 East	70209	1408	2.7	0	79.18	146.29	1
27		29 North	44440	121	13.8	3	145.24	177.72	0
28		39 North	37960	265	9.09	3	66.16	261.06	0
29		61 North	52462	1433	16.03	9	68.96	264.99	0
30		42 North	47821	1600	17.3	4	81.89	343.67	0
31		66 North	87772	597	17	3	145.42	112.25	0
32		44 North	57258	533	6.6	0	181.2	329.42	0
33		59 South	92524	2905	10.36	6	144.68	389.29	0
34		45 East	52115	2381	13.18	9	170.73	338.3	1
35		33 East	76433	936	6.78	1	122.41	240.91	1
36		32 East	70644	1793	1.3	9	41.72	495.84	0
37		64 North	92643	762	10.17	2	47.08	202.41	0
38		68 West	43311	824	0.75	4	124.25	53.3	1
39		61 West	60531	475	19.04	7	85.73	410.75	1
40		69 West	44588	2877	16.04	9	67.5	106.1	0
41		20 West	79416	402	4.24	7	109.26	356.64	0
42		54 West	42380	2552	6.11	1	143.3	89.49	1
43		68 East	72645	1786	19.67	8	95.45	8.44	0
44		24 North	47818	807	7.78	5	166.43	79.9	1
45		38 East	60857	1016	15.78	8	155.55	188.49	0
46		26 East	51711	2168	9.21	3	154.94	53.31	0
47		56 East	35097	356	17.35	2	197.48	98.84	0
48		35 East	58393	498	14.22	4	80.19	382.31	0
49		21 North	52076	150	0.95	4	139.6	384.94	0
50		42 South	87609	2594	6.24	3	175.43	408.74	1
51		31 West	59317	2974	11.38	6	128.52	420.58	0
52		67 East	88480	694	18.56	7	164.22	210.22	0
53		26 East	37044	917	2.49	4	100.46	433.77	0
54		43 North	85486	735	12.22	8	130.38	262.97	0
55		19 South	85162	1172	6.39	6	39.46	235.3	0
56		37 West	59882	1752	17.84	6	197.58	359.27	1
57		45 East	84078	1241	15.42	7	166	106.91	0
58		64 West	88734	1576	7.71	3	177.7	394.75	0
59		24 South	73826	874	3.76	9	148.03	214.73	1
60		61 East	74028	2070	0.72	5	61.63	63.65	0
61		25 North	81331	1764	12.61	4	35.27	59.66	1
62		64 East	62543	496	8.42	0	176.99	82.45	1
63		52 South	59362	2830	6.64	8	97.38	445.29	0
64		31 South	57315	2858	19.72	1	74.86	495.47	0
65		34 East	57746	1495	9.59	5	125.48	178.49	1
66		53 West	40057	1220	15.12	7	101.55	146.07	0
67		67 North	72915	628	3.96	2	140.78	109.39	0
68		57 West	51061	784	0.76	4	112.24	411.91	0
69		21 North	81370	2760R	8.64	6	148.53	104.6	0
70		19 South	64157	2333	13.48	3	175.08	462.05	1
71		23 North	41322	2843	10.38	4	63.24	333.68	1
72		59 South	99812	2362	17.86	0	86	448.56	1
73		21 East	64017	2363	8.96	3	104.26	277	1

74	46 North	86792	2176	6.56	6	193.55	345.34	0
75	35 South	57742	201	18.36	9	92.11	309.73	0
76	43 West	94808	222	8.43	6	94.79	415.6	0
77	61 North	47629	2201	5.76	9	141.09	417.93	0
78	51 West	38245	1406	2.4	9	101.26	294.9	1
79	27 South	73870	1737	15.97	3	191.71	316.25	0
80	53 East	94829	1240	16.59	5	182.06	460.94	1
81	31 North	40588	715	1.15	4	117.28	464.93	0
82	48 North	30442	656	7.49	0	139.61	332.12	1
83	65 North	70721	213	15.12	7	39.87	3.88	0
84	32 North	67145	1666	18.95	6	148.27	52.21	0
85	25 North	40599	2823	7.87	4	150.22	428.97	0
86	31 East	32939	1076	17.51	9	91.06	42.36	0
87	40 West	52149	800	8.18	9	67.35	106.76	0
88	57 West	96567	1416	4	6	185.56	115.27	1
89	38 East	40208	2439	0.57	9	102.54	300.12	0
90	33 North	96098	360	6.94	2	141.13	288.32	0
91	62 North	79492	2711	7.88	7	35.67	144.71	0
92	35 South	50951	2196	18.93	4	100.39	103.81	0
93	64 North	78920	1129	4.52	1	168.93	382.27	0
94	41 East	76766	478	7.95	1	95.89	467.73	0
95	43 East	87014	2009	0.99	3	132.54	26.4	0
96	42 South	58351	2371	15.39	6	65.68	66.59	1
97	62 South	79386	1146	18.35	9	100.81	321.08	0
98	58 West	39308	1107	5.14	3	187.7	402.22	0
99	46 West	89252	2804	8.87	8	126.3	395.59	0
100	32 South	58064	209	2.88	1	183.33	359.84	0
101	62 West	83879	2871	9.41	5	183.34	443.71	1
102	18 West	38720	2700	3.1	3	190.51	108.67	0
103	42 South	72940	1522	10.71	5	182.22	53.65	0
104	24 South	98475	1105	14.83	9	30.56	307.68	0
105	26 East	77113	797	11.29	8	188.78	411.14	1
106	41 West	78926	2873	5.28	9	53.37	291.02	0
107	18 West	68203	405	7.4	8	36.79	481.5	0
108	61 North	35392	1705	12.95	8	39.42	397.78	0
109	25 South	55905	1831	12	8	89.32	350.4	0
110	41 East	80385	1058	3.17	2	135.54	30.13	0
111	28 East	60653	1053	16.98	8	98.39	53.87	1
112	68 North	44799	1274	9.77	2	34.34	392.42	0
113	34 West	90103	2768	3.67	9	111	99.12	1
114	25 East	45052	2777	2.9	2	105.16	14.42	0
115	52 West	36044	1730	19.33	4	158.66	455.38	0
116	52 West	49871	1891	5.99	5	77.53	445.4	1
117	50 East	50234	2703	18.22	8	66.98	109.24	0
118	22 South	51381	2071	8.51	0	73.51	390.1	0
119	59 East	47274	166	8.03	7	81.64	23.99	1
120	56 North	79892	1279	14.17	3	131.86	142.53	1
121	58 East	80521	934	0.69	9	110.16	311.83	1
122	45 North	47920	305	7.09	6	87.27	381.59	1
123	24 East	46702	2933	6.4	5	93.63	5.2	0
124	26 North	31894	254	17.43	5	93.06	163.1	0
125	25 North	60985	1814	10.82	6	195.31	107.17	0
126	29 North	58287	1632	7.61	3	69.61	499.39	1
127	51 North	45439	1695	5.69	5	169.07	335.49	0
128	50 East	72235	2145	12.01	2	150.4	202.84	0
129	65 East	57659	2930	3.46	4	30.95	37.83	0
130	40 East	54976	1590	5.3	1	198.84	299.34	0
131	41 North	97865	2732	6.23	2	158.59	320.85	0
132	54 North	98306	807	12.35	8	146.02	408.2	0
133	52 North	86697	2034	7.78	5	98.91	144.29	0
134	61 North	46651	278	10.36	2	124.38	490.71	0
135	57 West	79044	1171	13.18	1	73.06	219.73	0
136	39 North	44633	1195	19.15	4	36.03	147.97	0
137	44 South	30569	212	15.41	9	172.12	174.22	0
138	52 North	89900	856	8.4	4	182.4	259.79	0
139	18 North	97509	996	15.09	0	57.62	468.35	0
140	52 East	63038	2026	19.02	2	163.8	367.58	0
141	54 East	79088	2968	10.24	6	156	288.55	0
142	64 North	96793	258	8.5	8	60.32	81.41	0
143	31 North	68138	885	2.02	4	101.71	74.68	1
144	20 South	93310	1903	17.9	3	101.87	251.1	1
145	18 North	58757	1939	5.31	2	159.19	364.35	1
146	22 North	86151	2398	1.75	9	172.4	375.51	0
147	43 West	79272	1642	10.98	8	46.11	112.96	0

148	31 East	36908	212	17	6	125.7	50.05	0
149	56 East	40844	358	8.43	6	159.5	192.23	0
150	44 South	81455	2254	15.77	7	163.65	459.09	0
151	26 South	98447	674	16.81	9	55.16	272.68	0
152	32 East	73066	1481	9.36	0	119.34	160.05	0
153	32 East	70004	1906	12.02	3	175.78	161.82	0
154	43 East	68333	1322	10.91	4	84.15	66.04	0
155	59 North	69697	2574	18.81	4	102.27	236.61	1
156	30 East	47634	1601	14.65	0	166.74	395.68	0
157	68 South	54561	958	18.54	2	45.18	484.28	0
158	49 West	48033	1696	4.79	1	176.11	250.8	1
159	56 East	85063	1661	6.55	6	82.9	83.61	0
160	66 East	55921	2774	1.88	4	30.25	341.48	0
161	69 North	49340	2622	10.25	2	69.81	378.4	0
162	49 East	92781	2699	17.54	7	45.22	35.85	0
163	21 North	44901	2491	6.87	0	45.71	425.07	0
164	47 South	40638	2775	3	0	147.78	414.66	1
165	54 North	68596	2283	1.83	5	66.38	236.27	0
166	40 East	74324	376	9.23	0	188.91	280.21	1
167	56 North	62642	2112	3.7	3	117.8	356.7	0
168	62 South	55378	2178	7.25	5	108.22	338.37	0
169	32 West	80867	346	16.49	0	103.83	8.27	1
170	60 North	72875	510	7.99	8	147.74	61.22	0
171	46 East	94377	2174	12.39	3	106.88	81.3	1
172	53 South	84691	172	10.29	8	51.86	377.84	0
173	30 North	94303	1220	14.51	8	179.63	220.04	0
174	49 West	90839	772	3.55	5	102.83	272.75	0
175	24 North	79063	1469	18.45	6	42.58	386.34	0
176	68 South	35492	2623	13.05	0	119.99	170.49	1
177	39 East	61357	1423	5.78	4	140.05	374.45	0
178	45 East	62314	386	2.9	2	76.85	221.15	0
179	19 East	78697	2008	3.42	9	166.06	188.59	0
180	59 North	89567	311	15.76	9	143.86	166.52	0
181	62 North	77006	500	11.97	5	140.56	482.47	0
182	23 East	90011	754	7.92	3	101.54	385.99	0
183	45 East	40686	597	6.99	8	193.53	10.1	1
184	45 West	67449	2995	17.19	6	76.61	478.71	0
185	61 West	91606	1451	17.56	3	128.21	387.72	0
186	61 West	48891	197	11.83	5	82.54	74.59	0
187	37 South	82115	2513	10.73	1	156.62	38.17	1
188	47 South	90719	562	16.42	2	38.12	154.1	0
189	28 West	66723	2175	15.11	6	37.8	312.09	0
190	45 South	59877	2860	8.31	3	167.85	308.27	0
191	42 North	44026	372	2.11	9	103.83	137.93	0
192	56 West	50422	2973	15.49	6	88	222.84	0
193	50 West	39244	1250	3.79	8	133.28	105.95	0
194	18 South	63481	2349	0.82	4	149.32	25.29	0
195	44 North	88031	2597	16.94	0	64.2	258.49	0
196	69 South	38521	1211	11.78	4	61.52	173.5	1
197	30 West	31746	118	17.89	5	192.89	271.44	0
198	58 West	98232	1716	9.95	1	130.24	473.25	1
199	20 North	42012	1581	18.57	7	96.32	71.69	0
200	56 North	53457	2458	7.4	1	166.25	0.98	1
201	23 West	59960	511	14.63	8	119.28	38.44	0
202	25 South	37910	841	6.37	1	71.08	231.35	0
203	44 East	32693	2771	0.52	2	65.15	353.47	1
204	26 West	45858	2879	7.91	7	97.47	290.38	0
205	54 North	58810	2782	14.89	5	176.18	247.45	0
206	50 East	50092	2645	3.43	0	40.45	176.98	0
207	68 North	78700	2391	10.34	3	67.15	154.99	1
208	59 South	88105	2837	4.64	4	181.84	188.14	0
209	61 West	60505	2724	1.96	2	50.69	305.82	0
210	41 South	58555	1503	12.54	0	137.04	83.88	0
211	32 West	47939	614	19.06	2	66.3	385.68	1
212	49 East	41825	306	6.56	8	133	287.63	0
213	49 South	54151	1047	11.82	1	95.13	134.58	1
214	41 North	30036	2541	19.1	0	47.29	250.58	0
215	58 South	69051	1928	13.18	6	129.02	481.39	0
216	69 South	90071	2865	13.63	6	146.12	10.25	0
217	66 North	59873	2098	3.99	4	145.65	99.76	0
218	66 South	66648	2349	10.11	1	138.3	224.19	0
219	69 South	56470	2267	7.66	0	115.04	319.22	0
220	29 East	95129	1772	9.68	4	118.31	106.11	0
221	56 East	38328	1930	16.12	9	138.06	465.7	0

222	19 East	36333	2536	9.48	3	147.34	321.29	0
223	20 North	76638	1660	1.73	8	141.33	438.72	0
224	66 North	41268	1947	18.16	4	129.78	164.66	1
225	54 East	47045	2381	11.12	9	56.49	414.48	0
226	66 South	70741	1756	18.53	1	65.8	189.11	0
227	34 North	72770	701	11.66	3	74.24	126.38	1
228	66 West	37887	1443	1.86	8	186.34	455.83	0
229	19 West	54918	811	11.28	7	159.1	46.11	1
230	19 East	65497	1081	11.73	2	123.99	471.44	0
231	45 North	91009	1303	4.68	7	72.85	229.26	0
232	40 West	41929	1491	9.69	1	48.85	496.31	0
233	54 East	91762	2223	9.46	2	182.79	269.8	0
234	49 West	58546	2796	12.65	4	181.75	378.74	0
235	50 West	67338	2797	5.56	9	48.82	3.54	0
236	18 West	64283	2643	11.84	9	165.53	248.33	1
237	36 East	76566	929	5.2	7	105.93	368.73	0
238	19 North	58013	2630	9.21	0	85.07	391.41	0
239	61 East	82132	2766	2.89	3	155.65	79.02	0
240	43 East	58084	649	1.23	0	134.44	209.49	1
241	49 East	51143	745	6.75	0	162.61	209.54	0
242	23 North	44179	1344	5.85	4	42.64	51.82	0
243	49 North	88726	2649	8.44	5	84.16	221.52	1
244	21 West	40222	945	19.26	0	84.28	403.55	1
245	28 East	89965	2200	10.68	5	86.06	150.09	0
246	34 West	94068	549	11.29	4	115.42	216.29	1
247	55 West	53949	2209	18.86	3	78.11	480.48	0
248	41 East	46116	143	18.46	9	105.55	15.85	1
249	22 East	81052	2967	17.74	4	92.52	295.76	0
250	69 West	81369	1681	2.41	7	155	371.72	1
251	51 East	78817	758	12.87	8	132.6	380.44	1
252	23 East	59655	827	16.26	1	141.12	357.97	0
253	39 North	87802	2999	16.79	5	65.8	363.23	0
254	28 South	77632	2194	11.77	2	85.34	29.51	0
255	65 East	44193	2967	0.84	1	33.6	267.07	0
256	33 North	60776	1147	19.49	0	48.42	391.48	0
257	50 North	73225	1780	9.71	3	75.06	47.03	1
258	26 South	90010	2236	8.18	7	41.13	6.02	0
259	23 North	95451	1297	8.2	2	132.45	407.28	0
260	33 North	78812	1242	8.77	4	199.68	356.15	0
261	46 South	48895	2882	5.22	9	47.14	206.1	0
262	20 West	95782	1791	6.88	4	169.61	470.2	0
263	37 East	51209	2325	19.71	4	50.2	383.3	0
264	53 North	91807	1955	7.68	8	143.89	483.93	1
265	36 North	53086	2047	10.77	7	139.34	464.66	1
266	43 East	57207	1465	17.04	7	183.46	240.65	1
267	20 South	50897	537	10.78	0	49.37	377.35	1
268	36 West	93083	1551	6.83	0	83.63	334.6	0
269	37 East	96957	525	10.71	1	45.43	405.72	0
270	49 West	37283	1067	2.72	7	99.26	393.84	0
271	24 North	30255	1504	3.04	9	184.97	76.62	0
272	69 East	45487	585	14.04	0	162.86	116.87	0
273	58 North	49346	1855	18.39	3	152.89	132.87	0
274	50 West	65050	2607	14.65	8	120.61	409.25	0
275	57 East	38744	1679	1.95	1	180.19	405.37	0
276	56 South	54756	2895	8.36	2	106.41	247.67	0
277	35 North	91596	1996	0.55	5	55.45	290.42	0
278	57 North	55146	150	10.47	9	172.39	413.46	0
279	18 East	85032	2456	4.27	2	77.54	156.3	0
280	28 North	72687	1157	17.43	3	39.12	25.09	1
281	45 East	76103	1759	2.53	8	51.43	241.3	0
282	42 North	51976	1712	0.53	8	133.54	456.86	0
283	67 East	92863	2027	9.3	9	133.2	395.23	0
284	40 West	30591	2782	3.53	4	74.23	183.31	1
285	48 West	36277	304	14.89	6	153.62	32.39	0
286	47 West	91860	2887	18.44	8	161.52	318.46	0
287	59 North	32260	1193	1.32	7	186.49	417.25	0
288	52 North	95883	632	8.21	6	129.44	332.47	0
289	24 East	54741	2255	19.94	7	162.5	212.54	0
290	33 South	67211	1364	14.79	4	158.03	61.68	1
291	43 South	71542	350	19.09	4	73.83	455.39	0
292	65 North	36869	234	3.7	4	82.74	137.98	0
293	69 North	94732	1714	4.82	0	111.34	112.14	0
294	66 North	49422	2836	3.52	5	33.24	407.99	0
295	19 West	65613	506	6.4	4	80.56	490.61	1

296	18 North	87016	201	14.63	7	110.56	330.08	1
297	65 East	90110	1484	3.72	7	48.37	312.41	0
298	29 North	64033	2840	10.72	1	51.47	159.72	0
299	22 East	75213	1651	5.75	5	108.75	10.21	1
300	54 South	91993	1731	16.67	9	154.26	95.9	0
301	49 West	42938	1416	0.63	9	171.74	292.22	0
302	26 West	32274	503	4.85	5	122.87	75.66	1
303	58 South	61815	913	12.3	2	110.71	441.92	0
304	52 West	48961	1729	2.39	0	95.33	94.07	0
305	36 West	50044	1126	9.59	6	62.8	261.05	0
306	65 West	51975	1120	9.01	9	54.92	256.01	1
307	33 West	44706	2324	17.12	4	164.62	301.97	0
308	20 North	35974	1380	12.7	9	109.05	163.72	0
309	37 East	51213	2624	12.97	4	164.35	436.77	1
310	41 North	31950	2545	19.06	7	149.69	222.15	1
311	50 North	40411	1619	19.66	4	62.96	350.08	0
312	41 West	76156	319	13.24	4	116.75	317.96	0
313	69 South	92744	2104	10.68	0	105.48	58.58	0
314	28 East	47771	272	12.35	1	102.06	311.32	0
315	66 West	99810	2883	7.96	4	122.24	275.35	0
316	25 West	65053	1513	19.76	6	196.95	449.3	1
317	53 West	82076	601	14.25	2	168.19	440.44	0
318	55 North	37045	1912	6.17	0	183.63	75.48	0
319	57 North	87623	2908	1.63	1	35.04	40.84	0
320	37 South	59714	2278	1.37	2	53.86	147.3	0
321	52 North	64386	897	4.5	8	44.41	493.31	0
322	65 North	38562	2946	5.04	7	74.75	10.79	1
323	42 South	85048	1029	8.59	3	105.12	336.45	0
324	52 West	42026	822	4.69	7	139.15	304.26	0
325	42 East	61589	2362	12.8	8	115.14	323.29	0
326	46 South	56844	1433	4.62	2	183.54	109.14	0
327	35 East	53447	1374	4.16	5	189.78	113.36	0
328	63 North	84708	587	9.69	7	57.8	215.32	0
329	35 North	93925	2057	17.83	9	175	47.93	0
330	19 West	81574	1317	9.63	6	111.89	37.31	0
331	52 East	48812	1564	8.57	8	107.07	44.18	0
332	33 West	85309	412	11.77	6	163.44	286.49	0
333	58 North	94230	178	5.52	0	45.83	198.87	0
334	53 West	71628	2327	7.39	8	180.02	146.81	0
335	50 East	70581	774	4.67	4	144.05	157.91	0
336	21 East	76628	1837	11.65	5	178.79	103.64	1
337	50 East	55105	113	14.1	1	199.06	205.75	0
338	31 West	99157	2393	13.64	1	118.06	101.53	0
339	38 East	62442	2145	5.47	3	45.85	349.02	0
340	65 East	32347	1137	15.7	3	58.31	61.97	0
341	37 West	77650	2246	5.49	4	85.02	474.12	1
342	25 West	47110	132	3.43	6	47.6	44.91	0
343	24 South	92170	1559	7.32	0	168.61	471.73	0
344	20 East	34923	356	12.16	9	80.47	416.65	0
345	34 South	81801	133	3.27	3	195.9	340.36	0
346	50 North	92771	2166	13.14	8	149.44	456.15	0
347	65 East	78135	1383	17.33	7	59.48	69.61	0
348	29 West	49199	2736	6.22	2	110.93	88.16	0
349	68 West	39066	1949	9.28	5	109.37	126.08	1
350	39 South	82136	2284	4.95	8	113.73	122.41	0
351	39 East	66575	458	7.54	7	121.07	155.42	0
352	63 North	76733	853	0.93	6	35.3	287.82	0
353	47 West	46991	1702	19.1	6	146.67	14.09	1
354	55 West	52553	503	8.61	0	112.82	191.14	0
355	55 East	30634	1325	15.88	4	164.46	123.19	0
356	62 West	42771	1499	3.28	6	168.61	303.31	0
357	68 East	48298	2397	16.34	1	69.19	492.58	0
358	25 East	65999	2593	17.27	5	38.23	258.83	0
359	44 North	89648	377	14.45	1	149.55	212.84	0
360	44 South	92668	211	18.11	2	196.22	184.12	0
361	51 East	99374	2086	3.76	0	105.93	392.47	1
362	38 East	97509	2893	9.79	2	74.13	35.99	0
363	47 South	74440	2835	12.59	6	56.63	479.89	0
364	50 West	61655	491	12.13	4	78.87	208.96	0
365	45 North	73039	1068	17.29	3	85.75	156.85	0
366	64 East	85255	2290	4.71	7	102.06	487.03	0
367	50 East	84989	1155	3.93	7	141.42	467.94	0
368	22 East	41244	2328	5.44	0	76.44	320.97	0
369	65 East	88595	2726	17.89	8	38.67	9.25	0

370	36 North	69551	2945	18.85	8	93.46	374.27	0
371	21 North	93230	368	11.61	1	175.46	167.78	0
372	52 East	58371	2700	10.28	1	114.72	194.14	0
373	66 East	99358	2780	12.31	7	194.01	79.37	0
374	34 North	58878	2129	12.52	5	115.62	261.73	0
375	61 East	66157	374	3.82	2	76.9	372.28	0
376	45 South	35914	842	13.89	1	62.86	136.51	0
377	47 East	57180	185	9.32	4	148.07	469.37	0
378	46 West	33688	503	10.59	7	121.18	97.37	1
379	63 North	39916	2339	1.09	5	132.68	33.13	1
380	23 North	86363	2145	15.41	2	158.37	322.18	1
381	52 West	57360	1154	16.79	8	153.4	424.66	0
382	58 East	67805	2254	12.58	7	37.37	476.57	0
383	54 East	43453	1994	15.1	9	166.44	383.59	0
384	41 West	52703	2769	10.69	5	120.56	99.83	0
385	46 West	89021	375	12.56	0	96.59	488.83	0
386	66 West	37410	750	8.19	1	121.38	459.72	0
387	63 East	78268	1721	15.94	3	134.12	81.58	0
388	48 South	64248	2703	9.63	1	55.42	279.39	0
389	52 South	61159	1205	13.76	2	100.96	277.76	1
390	50 North	72039	2013	12.62	7	87.05	221.27	0
391	69 East	77800	2714	14.2	8	89.57	492.14	0
392	38 North	70761	685	15.81	5	45.53	29.81	0
393	49 West	73663	228	10.5	3	57.17	313.6	1
394	40 East	70412	355	16.35	1	57.51	102.65	0
395	50 East	65367	330	10.2	6	93.45	263.67	0
396	20 South	35813	1260	19.15	9	182.06	389.87	0
397	35 North	89894	2502	15.18	6	65.02	123.36	0
398	42 North	81444	1747	3.84	9	100.75	196.68	0
399	59 South	64269	2293	16.68	8	82.97	475.38	1
400	48 North	91748	2147	11.26	4	163.86	380.74	0
401	20 East	71190	359	19.7	9	38.52	286.36	0
402	57 West	70318	2234	14.52	3	63.41	111	1
403	63 West	67018	942	2.15	9	65.81	212.65	0
404	41 East	69759	2071	8.2	5	198.8	387.03	0
405	67 North	46498	364	10.59	1	127.03	410.27	0
406	49 West	55989	491	16.86	1	53.62	122.3	1
407	64 West	55568	2379	14.72	8	76.27	331.03	0
408	39 North	96577	1000	7.7	6	58.53	47.5	0
409	40 East	60099	687	13.24	6	51.18	11.61	0
410	19 North	70639	2594	11.75	4	165.52	274.34	1
411	44 West	53482	1252	2.96	6	114.28	112.19	0
412	59 West	99212	1394	5.08	8	137.31	39.46	0
413	19 North	85261	565	7.15	9	86.31	364.91	0
414	43 West	60048	1293	4.31	4	124.13	248.99	0
415	34 East	33065	2275	3.43	8	73.79	398.14	1
416	57 West	32036	2072	1.63	0	82.37	331.97	0
417	50 South	65814	1149	17.53	2	140.88	364.9	1
418	26 West	89694	2720	6.13	6	55.56	153.68	0
419	60 North	46924	2658	6.16	3	134.93	131.64	0
420	65 South	90204	587	4.52	1	174.88	300.44	1
421	56 North	62844	2726	9.77	2	50.47	100.04	0
422	46 West	51518	1049	10.53	6	182.57	407.71	0
423	59 West	47059	505	4.56	7	43.51	261.46	1
424	43 West	53052	1149	12.37	8	89.31	113.49	0
425	52 West	99803	1206	14.6	5	133.79	312.58	0
426	67 North	38680	463	7.79	9	125.1	472.52	1
427	42 South	97021	1490	11.92	8	46.39	41.05	0
428	41 North	50043	1183	10.29	3	165.82	54.67	0
429	30 North	32419	650	4.31	4	195.44	421.92	0
430	24 North	86892	1758	14.74	0	60.81	54.8	0
431	53 South	47140	391	16.13	8	182.17	19.69	0
432	62 North	73484	2936	13.15	8	124.66	173.97	0
433	37 North	93869	2060	6.82	8	189.11	233.35	0
434	18 North	75210	2963	18.57	2	59.93	284.72	1
435	25 North	87600	1917	9.38	9	164.64	253.65	0
436	63 West	36487	290	5.68	9	40.16	456.59	0
437	33 West	90692	560	8.46	9	180.14	384.33	1
438	31 West	92112	2811	14	7	144.61	491.91	0
439	29 South	61110	2019	17	2	92.94	238.23	0
440	68 North	46360	2380	7.45	5	62.38	42.16	0
441	40 West	79410	2621	5.04	4	168.81	477.77	0
442	32 South	33017	2805	12.72	7	132.55	2.06	0
443	45 North	90124	370	18.46	2	91.27	388.05	0

444	51 North	80949	1257	4.07	0	105.45	15.64	0
445	19 North	88268	270	16.16	8	170.51	380.61	0
446	49 North	96320	1538	9.79	9	87.62	468.97	1
447	40 South	61127	127	16.09	8	45.24	194.63	1
448	39 East	33196	235	10.36	2	184.92	120.48	0
449	68 North	71300	2552	7.86	1	95.85	113.14	0
450	42 North	79714	987	14.09	3	89.23	245.86	0
451	39 West	61921	1628	18.06	7	64.75	85.44	0
452	39 North	34746	1364	6.74	5	182.56	336.46	1
453	66 South	98535	955	9.48	9	66.98	184.18	0
454	69 West	95350	2591	4.97	0	138.23	161.55	0
455	59 North	80345	2581	4.08	7	179.73	230.64	1
456	23 North	79220	1351	15.67	4	35.94	271.29	0
457	32 South	52063	608	4.41	5	170.89	70.97	0
458	60 South	75971	1426	15.97	4	99.8	353.88	0
459	54 East	33598	2181	8.87	9	141.86	441.47	1
460	50 West	40564	1125	19.9	4	93.31	138.99	0
461	25 North	79725	461	4.35	2	148.24	90.2	0
462	61 East	89940	1318	2.31	3	73.23	380.25	0
463	61 East	92085	705	1.97	4	33.73	91.77	1
464	22 North	47862	1963	16.79	1	191.12	20.63	0
465	56 East	40265	1431	9.04	5	32.78	309.62	0
466	21 North	39705	1770	0.56	1	170.1	119.88	0
467	23 South	85279	815	17.56	3	58.75	85.91	1
468	62 North	92471	2397	17.6	0	96.68	490.8	0
469	49 South	92979	2294	16.23	3	169.82	145.93	0
470	69 South	85828	447	5.34	6	65.01	451.72	0
471	47 West	76104	1377	7.77	7	177.17	89.11	0
472	64 North	70934	498	15.03	1	114.62	409.49	0
473	52 South	36050	1457	10.04	2	92.25	251.01	0
474	57 South	73952	1299	3.5	0	142.61	39.3	1
475	69 East	38484	2272	5.23	6	88.04	366.8	0
476	33 East	92648	2910	19.47	3	89.04	446.04	0
477	30 East	89945	2545	3.44	9	154.7	81.51	1
478	67 West	83678	2278	14.66	7	82.67	362.8	1
479	59 West	61323	1685	9.82	4	64.13	222.53	0
480	47 South	65361	2752	15.1	8	167.3	376.94	0
481	36 East	40315	921	13.39	5	166.91	356.96	0
482	34 West	77968	1001	9.06	9	114.59	13.3	0
483	36 West	56519	1044	7.4	1	119.53	89.36	0
484	45 West	39107	2879	15.21	0	148.33	235.51	0
485	43 South	85781	1969	6.8	0	116.58	466.8	1
486	54 North	33869	433	15.86	8	100.9	171.04	0
487	43 South	57370	1143	13.76	0	199.13	314.44	0
488	40 East	92695	2352	11.76	2	55.1	6.04	0
489	26 South	90422	454	7.69	1	130.76	355.56	0
490	29 South	37971	1296	4.5	3	180.6	301.53	0
491	18 West	55651	1312	14.35	0	146.83	357.7	0
492	18 South	86974	923	2.28	0	179.76	452.33	0
493	64 West	53446	1125	19.43	3	87.18	73.25	0
494	51 South	68108	1996	19.59	3	76.24	130.79	1
495	49 South	33823	267	3.04	6	174.72	497.89	0
496	65 South	43454	2515	2.53	7	97	78.14	1
497	42 West	33932	635	8.55	7	150.65	360.31	0
498	57 North	40220	2048	19.29	7	55.12	362.54	1
499	62 North	97965	2727	8.31	8	158.49	341.5	0
500	18 West	58208	1719	7.59	0	123.33	113.72	1
501	33 North	40510	1049	14.22	8	75.66	107.57	0
502	56 East	74045	306	3.99	9	114.07	333.17	0
503	22 East	40537	643	7.58	7	148.48	93.13	0
504	39 South	99134	228	6.18	0	32.02	330.78	0
505	46 East	43782	1570	12.23	6	138.37	246.26	0
506	20 North	95587	2761	3.67	8	122.07	193.31	1
507	29 East	52072	2182	11.2	3	67.45	150.12	0
508	43 South	75702	2966	17.22	8	158.01	473.79	0
509	33 East	36057	2346	10.53	0	81.59	254.05	0
510	68 North	60916	1936	13.83	8	77.07	280.63	0
511	54 East	57268	176	1.97	5	110.11	474.63	0
512	39 North	73978	468	9.26	3	144.95	326.94	0
513	46 North	53259	2980	2.35	4	187.9	478.93	1
514	31 North	83583	625	12.19	6	54.03	53.18	0
515	45 North	64293	448	5.98	9	97.4	423.32	1
516	22 West	37043	605	6.1	3	41.39	167.71	0
517	64 North	80430	742	2	7	158.95	405.24	1

518	66 West	68893	337	6.55	2	106.11	427.82	0
519	47 West	70642	1403	10.38	1	150.18	135.74	0
520	63 East	60868	1700	11.9	0	84.77	204.42	0
521	69 North	56309	1555	1.8	5	173.53	363.01	0
522	22 South	53284	2285	13.2	1	120.92	49.53	0
523	29 West	99000	2759	10.03	7	190.41	377.77	0
524	33 South	92107	1773	10.97	9	43.4	55.24	0
525	43 North	95049	2827	16.74	3	117.43	457.23	0
526	43 East	59265	1946	7.17	8	160.3	138.17	0
527	65 West	53880	1954	3.89	3	132.03	287.8	0
528	38 West	30255	2986	11.26	3	33.94	58.58	1
529	56 North	31502	454	18.93	7	195.3	134.75	0
530	53 East	95424	2725	10.6	7	80.7	201.98	0
531	50 North	71366	2994	16.72	4	72.38	243.52	0
532	47 North	57425	658	15.26	2	112.56	0.03	0
533	54 West	82328	2996	10.61	1	122.17	444.33	1
534	40 North	97396	2017	13.13	8	160.27	3.84	1
535	27 North	35806	1354	8.43	8	96.86	386.84	1
536	22 North	47106	1781	10.85	4	104.79	235.29	1
537	53 West	86731	1269	10.39	7	120.94	261.94	1
538	51 West	62599	1275	14.33	6	97.05	104.13	0
539	69 East	39004	1914	8.49	2	185.47	303.68	1
540	48 West	81364	2287	2.45	4	174.71	268.62	1
541	27 North	55792	762	15.88	8	107.35	82.12	0
542	36 South	94912	120	13.85	3	30.03	119.06	0
543	49 South	84645	2211	19.03	2	183.16	33.45	0
544	18 North	37232	1341	8.86	6	51.14	33.14	1
545	22 South	84766	261	2.03	7	71.57	6.89	0
546	62 West	78542	229	2.87	4	55.9	110.24	0
547	21 North	35913	2728	15.58	7	60.57	339.83	0
548	33 North	40567	2050	1.82	4	166.49	158.11	0
549	41 North	68379	324	18.2	8	128.52	171.37	1
550	33 North	30319	1881	5.99	6	192.54	65.95	1
551	19 West	34791	679	18.03	4	69.35	287.74	1
552	66 South	30329	1577	15.58	8	112.56	171.07	0
553	45 South	91032	206	17.49	4	196.16	338.16	1
554	49 West	74078	2768	4.67	7	170.5	370.73	0
555	44 North	51300	939	12.12	3	153.86	292.35	0
556	37 South	80945	1264	2.32	8	62.13	138.03	0
557	41 South	85609	2724	4.44	5	160.8	254.3	0
558	29 East	90562	1257	6.54	5	89.09	125.97	1
559	67 West	91901	2346	14.95	2	120.19	451.46	0
560	52 West	35703	2657	0.98	2	133.56	383.19	1
561	50 South	93115	766	18.11	3	133.59	246.5	0
562	50 West	57676	2226	1.88	0	153.51	482.73	0
563	68 North	91710	2071	7.84	5	142.49	273.38	0
564	60 North	90077	611	2.08	0	41.62	164.27	0
565	54 North	75440	349	15.49	3	107.75	47.73	1
566	29 South	66923	988	3.26	6	142.88	271.87	0
567	20 East	59802	1123	17.75	5	80.32	430.21	0
568	18 East	92904	698	10.84	7	83.22	433.36	1
569	50 West	90162	852	19	3	51.18	302.28	0
570	57 East	95169	699	6.16	8	101.16	196.72	0
571	27 East	98147	2630	9.36	9	197.76	325.15	0
572	60 North	52075	2983	14.04	7	78.5	381.07	0
573	61 North	39304	2319	16.72	4	120.34	205.81	1
574	46 East	89622	2164	8.72	5	156.35	238.13	0
575	30 South	84215	1858	17.9	4	32.29	340.31	0
576	29 West	42521	1417	2.8	5	183.07	438.33	0
577	48 North	54028	2541	14.32	0	95.71	395.51	0
578	63 North	69328	1945	7.29	3	177.75	11.2	0
579	19 South	57301	1342	2.48	8	36.62	62.19	0
580	68 North	68015	333	8.04	3	54.76	426.39	0
581	67 North	66845	1513	17.66	1	84.83	416.91	0
582	52 East	74159	2395	19.62	5	88.73	194.4	0
583	40 North	73714	2025	8.16	1	174.13	292.14	0
584	34 East	55230	2199	17.79	2	31.9	452.92	0
585	43 North	79262	2162	10.44	6	138.99	455.78	1
586	25 North	71722	540	14.48	3	52.32	391.55	0
587	46 South	76359	1235	1.38	0	169.95	104.79	0
588	43 West	92796	2843	11.37	8	162.36	365.14	0
589	27 South	70159	106	1.87	5	114.99	50.55	1
590	43 West	35239	1686	5.74	8	66.16	446.97	1
591	51 North	80886	925	11.55	2	137.86	74.57	0



592	68 West	57195	1368	16.24	4	56.56	331.17	0
593	58 North	64674	1410	11.44	8	62.3	305.12	0
594	24 East	48105	1727	18.76	5	136.54	388.45	1
595	21 East	59739	1136	16.3	1	198.51	275.79	0
596	67 West	61969	1269	3.55	0	181.48	29.78	0
597	62 South	44497	577	8.08	8	130.83	352.92	0
598	28 North	31816	2778	13.54	0	121.55	191.58	0
599	46 North	89254	814	18.8	4	199.73	160.14	0
600	53 West	99385	1776	19.76	0	123.06	495.84	0
601	42 East	63826	2262	15.38	4	101.42	295.2	0
602	38 West	93365	608	11.69	4	184.62	355.36	0
603	53 North	80100	2204	15.25	6	69.81	263.16	0
604	27 South	34359	481	5.83	6	46.58	384.99	0
605	54 North	42809	1280	6.03	9	137.8	376.04	0
606	26 West	94450	1945	13.26	0	46.29	328.57	1
607	41 East	68428	1286	17.5	8	93.44	498.87	0
608	52 West	32093	374	19.41	0	102.01	229.9	0
609	66 North	74498	1818	7.16	4	123.08	353.1	1
610	52 East	70985	1200	16.03	6	198.58	398.89	0
611	65 East	62009	1960	17.1	7	67.57	188.02	0
612	53 South	47718	2191	12.65	1	93.88	228.59	0
613	35 West	46705	817	7.28	0	52.48	484.58	0
614	66 West	92598	417	12.57	3	133.29	16.15	0
615	56 West	42239	633	11.9	3	153.7	167.65	0
616	49 East	76622	1708	12.33	9	111.95	243.11	1
617	41 North	76665	1876	12.58	5	71.79	0.73	0
618	40 North	62274	2384	17.02	0	135.55	449.56	0
619	49 West	41419	2664	3.82	0	121.66	143.12	1
620	54 North	45003	1344	7.66	2	59.1	128.85	0
621	29 East	60866	1433	11.93	4	98.97	410.16	0
622	66 East	51988	1300	6.02	5	103.98	138.99	0
623	30 East	85894	1894	19.57	4	197.05	328.81	0
624	40 West	35674	2185	5.63	4	174.38	410.75	0
625	42 South	96446	2801	9.66	8	154.84	396.24	0
626	52 South	59072	1554	17.61	1	181.09	390.98	0
627	58 North	63717	2033	2.06	0	155.03	44.32	0
628	47 South	56651	846	16.5	5	183.58	39.92	0
629	34 North	74291	940	11.63	8	39.27	153.39	0
630	66 South	93350	2595	1.12	6	107.53	17.97	0
631	37 West	34646	1618	18.11	7	156.97	250.21	0
632	65 West	69713	2831	1.26	4	129.16	197.39	0
633	42 North	97936	2272	10.55	9	59.78	278.51	1
634	39 South	74331	1188	1.46	3	87.88	149.39	1
635	30 West	52185	892	1.89	5	84.02	242.88	1
636	36 North	82107	2931	17.8	2	74.43	167.37	0
637	66 North	96554	1367	15.43	0	88.33	97.6	0
638	53 North	47563	1650	4.34	3	117.53	324.68	0
639	29 East	45701	2373	12.6	8	175.33	336.72	1
640	58 North	99072	2612	16	3	156.15	414.62	0
641	36 West	78217	2790	17.85	0	171.99	437.38	0
642	29 South	74610	392	9.63	3	180.21	352.23	0
643	26 East	80131	2868	18	6	100.75	343.75	0
644	24 North	59410	1504	10.4	2	88.82	28.34	0
645	45 South	88715	1748	13.92	9	39.8	54.89	0
646	31 East	68665	2903	19.59	5	188.18	406.28	0
647	48 West	45957	2313	5.1	0	41.19	116.48	1
648	69 West	78127	2916	3.79	3	155.99	177.78	1
649	36 East	93589	1341	7.17	2	94.28	72.65	1
650	64 West	76008	1175	3.71	0	191.29	97.58	1
651	33 West	91920	1497	6.04	2	101.33	387.71	0
652	22 West	62875	1793	14.99	3	168.82	130.93	1
653	52 North	31626	2714	9.81	4	78.05	224.52	0
654	29 North	93822	1137	7.81	5	80.85	75.84	1
655	42 North	63642	1463	7.69	1	131.24	338.96	0
656	69 East	68311	2749	4.29	1	199.66	364.13	0
657	38 South	62356	1662	9.22	5	117.99	180.85	0
658	53 South	33809	1212	12.68	4	189.17	392.37	0
659	40 West	73371	2188	3.21	0	163.66	119.95	1
660	33 West	64875	1391	19.47	2	165.3	345.95	1
661	56 West	39465	1261	9.14	4	104.11	364.98	0
662	62 South	96095	1129	18.99	1	95.71	484.33	0
663	59 East	95250	341	3.13	0	62.63	116.16	0
664	56 North	45250	261	15.46	8	193.87	46.86	0
665	31 North	76023	2839	12.54	4	193.1	131.52	1

666	48 North	76624	2956	16.49	1	157	61.43	0
667	22 South	46427	1078	12.21	9	80.36	84.85	0
668	52 South	63276	617	19.28	3	71.68	167.06	1
669	40 West	33439	997	12.73	2	198.06	207	0
670	46 North	47300	882	15.8	6	41.31	451.86	0
671	60 East	90289	2931	17.61	0	173.41	97.81	1
672	28 East	47182	1279	14.43	9	90.43	485.88	1
673	35 North	80912	184	10.72	3	101.21	405.08	1
674	64 South	56909	1835	5.82	6	171.44	440.74	0
675	29 North	49659	1133	17.16	9	45.4	464.72	0
676	26 East	61403	237	9.87	4	90.21	376.62	0
677	27 South	63586	853	12.6	3	191.84	394.39	0
678	61 North	40360	812	2.04	3	148.84	218.91	0
679	34 North	51424	2303	10.2	1	158.34	255.23	0
680	55 East	78791	2555	14.11	7	158.78	466.24	0
681	24 West	33065	2934	11.89	3	40.3	189.13	1
682	63 South	98795	679	9.25	1	64.55	20.97	1
683	30 East	42300	653	4.86	8	113.51	381.38	0
684	57 East	63370	495	6.54	9	92.59	286.58	0
685	59 West	99831	2037	14.16	6	99.86	407.44	1
686	26 West	57209	1786	4.87	2	162.85	37.78	0
687	67 East	50927	1719	12.62	6	32.5	310.62	1
688	44 East	64579	1257	12	0	142.28	123.85	1
689	19 West	39032	1432	19.42	0	30.02	451.63	0
690	22 South	70731	1989	1.69	3	40.72	54.95	0
691	46 South	83767	909	2.61	3	99.41	421.53	0
692	54 North	79954	2689	10.37	3	172.96	44.28	0
693	55 West	55102	269	10.78	8	54.65	12.55	0
694	36 West	64433	2437	1.28	5	124.29	117.53	1
695	25 North	45932	839	16.6	2	145.35	166.52	1
696	65 East	55714	1941	10.15	5	69.02	313.26	0
697	62 South	87803	2735	7.26	1	117.1	65.86	1
698	18 North	69743	2882	6.72	1	184.94	218.66	0
699	39 West	32552	556	17.3	6	117.08	102.13	1
700	69 North	86627	2848	4.34	2	56.74	427.65	0
701	34 North	75987	1425	3.63	6	136.73	22.48	0
702	24 East	75380	2193	4.66	2	130.67	177.97	0
703	42 East	59250	1701	12.69	1	34.58	315.69	0
704	62 North	98344	1483	16.31	3	45.4	456.54	0
705	21 East	94686	1384	6.95	3	56.65	434	1
706	53 East	75028	1246	3.88	2	53.17	447.6	0
707	23 North	45295	330	4.58	8	74.11	31.43	1
708	48 North	85248	2784	12.57	5	107.2	420.46	0
709	36 East	40523	211	5.3	4	93.19	389.96	0
710	61 North	75530	692	17.61	5	181.41	451.22	0
711	56 West	43769	2538	2.53	7	134.06	155.79	1
712	44 West	93042	2539	1.13	4	178.94	455.88	0
713	27 West	74645	2475	2.22	3	119.6	201.32	0
714	43 North	92142	1338	16.99	6	45.28	317.05	1
715	36 West	55557	1987	13.2	4	108.76	212.09	0
716	56 South	67085	2894	19.18	3	169.75	213.82	0
717	20 South	80708	2514	7.06	4	63	273.32	0
718	62 North	81357	2229	4.65	3	45.51	177.96	0
719	30 North	43470	2953	11.46	7	86	396.37	0
720	67 East	36805	2969	10.99	7	96.11	316.82	1
721	45 South	92028	1199	12.02	0	82.06	344.88	1
722	37 North	80772	1626	7.28	2	52.99	115.52	0
723	45 East	82104	2069	0.61	3	72.64	484.79	0
724	25 North	36630	1051	1.18	1	145.99	330.09	0
725	58 East	45701	1602	13.44	4	95.61	98.6	0
726	56 South	44859	471	10.7	7	137.53	375.25	0
727	18 West	51183	2411	16.51	1	121.17	86.86	0
728	20 West	70438	209	6.36	8	123.34	31.69	0
729	30 South	72244	2454	16.4	6	72.25	263.78	0
730	45 South	45021	1323	8.8	5	118.66	276.76	0
731	66 South	99863	325	2.39	7	34.01	94.48	1
732	42 West	85565	2332	19.57	1	103.4	174.19	0
733	50 South	78043	130	10.48	4	127.35	472.88	0
734	55 North	94361	713	12.77	3	60.94	142.5	0
735	23 North	31245	1894	13.58	7	73.61	77.78	0
736	61 South	71011	198	7.57	0	67.32	496.28	0
737	62 South	40355	1462	15.08	2	41.99	151.15	0
738	49 West	78692	910	17.47	9	89.14	340.13	0
739	62 North	79004	1920	8.05	7	196.42	115.78	0

740	64 South	59714	2799	13.31	4	90.16	275.06	1
741	38 West	47198	913	15.26	3	108.29	193.14	0
742	33 West	96951	1921	4.21	5	141.02	480.79	0
743	38 South	31652	1119	6.99	4	140.24	216.4	1
744	28 South	73625	2235	2.62	2	191.48	292.09	0
745	54 South	48740	1186	12.24	4	175.79	472.38	0
746	53 West	33810	1021	16.12	3	164.97	494.62	1
747	52 North	46569	1510	12.41	0	191.78	50.83	0
748	36 West	56783	1582	4.01	0	69.23	417.16	0
749	37 East	39471	2733	11.15	6	134.9	191.06	0
750	35 East	36163	2965	16.78	3	180.82	297.41	0
751	64 North	93087	1759	6.4	0	136.1	187.52	0
752	58 South	92071	2017	16.74	5	196.16	200.56	0
753	66 South	46065	896	15.8	0	47.06	79.43	0
754	31 North	78348	2057	0.92	7	104.69	286.38	0
755	32 East	49154	1112	5.17	8	196.15	273.36	0
756	48 West	50229	2780	11.09	2	94.53	94.68	0
757	18 East	82587	445	14.49	6	155.72	270.87	0
758	20 East	79713	823	17.67	4	35.17	486.55	0
759	33 North	56997	1201	13	2	148.12	357.2	0
760	40 South	51101	1488	7.92	4	188.89	240.49	0
761	28 North	70391	1137	4.1	9	95.06	458.04	1
762	29 East	89405	235	15.32	6	33.62	287.66	0
763	27 West	64948	1427	4.53	6	34.74	67.52	0
764	49 East	83031	2544	14.06	8	181.64	273.75	0
765	33 North	67921	891	4.03	7	152.83	90.49	0
766	25 South	58460	178	2.28	3	48.14	383.75	0
767	55 East	51071	1878	5.4	4	39.28	483.59	0
768	29 South	96118	804	6.06	4	166.82	180.41	0
769	41 West	78282	1081	13.12	9	167.68	217.46	0
770	45 West	88445	1541	3.64	1	50.49	210.75	1
771	25 East	84816	1365	18.64	6	81.26	142.65	0
772	45 South	33060	1174	11.31	6	162.6	397.09	1
773	53 North	43731	843	10.07	8	119.32	308.86	0
774	43 North	50719	2531	8.98	8	192.62	32.03	0
775	25 South	77042	474	11.55	3	111.78	419.4	0
776	67 South	79116	1853	0.94	4	145.08	93.54	1
777	45 East	56325	2353	19.81	6	116.66	489.58	0
778	45 East	52597	2636	11.37	9	190.3	188.33	0
779	54 North	97439	2091	1.19	6	97.77	308.22	0
780	58 South	44551	1434	12	9	69.07	38.91	0
781	53 North	54278	2779	9.02	7	85.53	172.33	0
782	44 North	45141	691	0.97	7	174.97	401.18	0
783	34 West	97913	1165	18.53	1	114.65	238.6	1
784	26 North	63615	632	0.71	8	90.22	452.3	0
785	50 South	92751	2669	11.77	3	122.52	287.57	0
786	37 North	57452	2972	19.25	0	52.65	464.29	0
787	30 West	52725	1276	5.13	0	30.91	491.3	1
788	45 East	80391	1435	5.46	4	77.7	226.95	0
789	65 North	41698	1417	0.51	6	132.85	282.58	0
790	46 East	32365	697	1.79	4	150.99	417.46	1
791	30 East	73372	212	1.38	2	170.52	110.77	0
792	63 West	74134	1235	16.54	6	187.53	430.81	1
793	52 North	67823	1298	16.82	0	100.06	295.96	0
794	23 West	31949	1945	14.67	0	155.89	362.75	0
795	35 West	79396	1425	7.38	1	42.69	39.93	0
796	68 West	61912	2087	16.51	0	39.78	383.09	0
797	22 East	86947	1639	11.03	8	51.22	155.39	0
798	64 East	74387	833	6.43	3	106.26	402.62	0
799	42 South	93965	2085	9.03	6	65.92	254.58	0
800	19 West	46508	2465	1.78	4	78.78	137.31	1
801	27 East	75592	1095	18.93	6	140.14	476.38	0
802	47 East	31919	2360	12.57	6	90.95	382.53	0
803	67 South	72595	352	14.76	0	124.75	492.84	1
804	62 East	39617	223	13.69	0	100.11	182.23	0
805	22 West	63298	1336	13.52	2	58.72	324.61	0
806	50 North	36929	723	0.84	9	42.58	305.79	1
807	18 West	44456	1639	10.74	1	70.16	343.78	0
808	35 East	67924	1755	16.52	6	39.81	19.16	0
809	49 West	54240	1366	1.37	2	135.16	145.86	0
810	64 South	39228	1260	19.15	6	165.27	454.67	0
811	66 South	51686	2394	8.77	8	87.76	211.91	1
812	28 West	41920	540	6.15	0	95.81	480.32	1
813	38 North	37432	2192	10.87	2	168.75	106.75	0

814	43 West	93575	2805	16.12	5	67.84	498.71	1
815	42 South	63910	1116	9.76	8	50.26	348.79	0
816	39 East	60226	653	13.08	4	115.19	388.2	0
817	44 South	89099	908	10.25	2	139.85	198.43	1
818	66 East	48013	1070	12.81	7	131.94	453.5	1
819	30 South	51446	1212	3.19	4	151.36	272.73	0
820	50 North	92509	2877	1.25	5	39.65	340.47	0
821	51 North	30557	1933	3.17	1	102.79	47.4	0
822	58 North	60666	1414	6.07	3	70.56	315.84	0
823	52 West	67389	1374	5.44	0	159.05	439.54	0
824	18 West	77700	198	12.5	3	178.36	89.14	0
825	38 South	54578	1579	9.39	0	77.83	368.86	0
826	65 East	39596	1714	1.26	3	46.19	12.7	1
827	23 South	87500	400	1.18	1	73.08	463.1	0
828	45 East	40129	1322	2.27	5	47.68	491.46	0
829	34 West	93394	1782	7.39	5	84.81	177.09	1
830	22 West	96046	587	0.62	7	121.49	53.54	0
831	48 South	41596	1524	10.13	8	195.53	329.29	1
832	22 West	95355	1104	7.53	7	97.89	14.92	0
833	55 North	42974	576	11.33	0	67.41	241.24	0
834	20 West	96673	1245	14.56	2	58.36	135.89	0
835	40 North	51818	1435	5.39	5	59.42	236.67	0
836	54 East	73246	1235	3.56	0	62.74	9.14	0
837	54 East	85598	2956	5.92	7	159.59	25.81	0
838	27 East	32654	1805	0.53	5	40.37	7.99	0
839	27 North	63758	617	2.84	0	199.56	309.57	0
840	36 West	54204	1320	15.14	9	118.86	280.05	0
841	34 North	64928	2606	4.84	1	122.53	116.58	1
842	38 East	83609	329	19.89	5	90.79	323.32	1
843	31 North	60552	1291	3.77	9	147.34	442.1	1
844	26 South	40336	2155	15.88	7	110.15	138.66	0
845	63 East	77037	2077	14.25	4	85.94	416	0
846	18 South	46206	1483	6.78	0	75.07	331.25	0
847	68 North	64831	2342	6.95	9	187.36	16.91	1
848	62 North	73563	2501	11.49	1	79.47	187.57	0
849	30 South	48361	1987	17.12	3	104.19	253.88	0
850	21 West	71335	1172	8.03	3	89.56	365.85	0
851	18 West	55816	563	1.69	6	44.65	143.57	0
852	66 North	45619	2503	7.8	1	61.61	491.37	0
853	57 South	56819	2997	4.54	6	62.22	342.27	1
854	49 North	41741	1073	18.81	6	147.92	186.41	0
855	51 North	38798	1281	14.1	6	99.12	48.51	0
856	45 East	55143	165	1.49	2	162.93	90.68	0
857	48 East	79695	2096	6.21	5	150.52	243.8	0
858	25 North	62747	670	1.48	5	62.65	247.35	0
859	56 North	51182	407	16.69	3	125.7	383.86	1
860	43 North	39415	882	18.17	0	156.29	363.09	0
861	51 West	41085	220	2.69	8	137.62	100.64	0
862	20 West	45008	865	9.09	1	132	297.48	0
863	67 North	48452	872	18.67	8	155.73	10.31	0
864	29 North	94075	2243	3.33	7	39.65	199.27	0
865	18 West	38120	1086	6.19	0	154.34	382.05	1
866	61 West	94385	2109	6.43	6	76.35	199.75	0
867	22 South	48170	639	1.09	9	127.22	417.8	1
868	47 North	46259	2149	1.21	2	71.19	488.08	1
869	47 North	52099	679	19.08	9	172.6	303.61	1
870	34 East	39649	1763	11.64	9	111.7	72.5	1
871	65 South	89258	2480	6.48	8	139.3	189.84	0
872	64 North	71037	1147	7.88	4	164.99	4.74	0
873	40 East	41805	2889	14.44	2	182.2	301.36	0
874	32 North	73147	605	7.65	7	154.45	410.78	0
875	54 West	76053	2010	4.94	2	55.29	314.97	1
876	38 South	40985	832	2.49	6	175.27	393.04	0
877	31 North	42391	1671	14.71	6	135.16	399.95	0
878	19 East	34861	613	4.02	6	133.61	425.51	1
879	28 South	93582	460	1.86	0	186.63	133.33	0
880	68 West	81928	2421	8.83	4	72.3	435.63	0
881	56 East	64364	2324	1.27	0	70.73	327.05	0
882	55 North	72923	626	19.32	6	117.24	144.86	1
883	51 East	37919	378	12.73	7	157.65	493.65	0
884	55 North	85896	2853	3.48	6	106.03	475.09	1
885	67 West	77396	1472	3.86	0	137.76	287.22	0
886	51 South	64840	2046	11.61	2	106.93	421.6	1
887	35 East	72255	1544	7.45	9	133.77	130.75	0

888	47 North	38176	2211	15.6	2	169.78	208.02	0
889	32 South	63529	389	11.14	6	60.68	91.99	0
890	44 West	86406	2165	8.95	3	148.21	260.05	0
891	68 West	42941	163	19.28	2	163.86	248	0
892	51 North	31669	429	8.12	5	106.01	106.41	0
893	69 North	74859	1993	8.31	9	84.95	336.4	0
894	55 West	85786	862	13.48	5	32.3	58.9	1
895	50 West	81083	2063	16.28	9	165.51	30.85	0
896	41 North	70076	2590	12.71	4	85.75	192.45	1
897	32 South	50323	240	14.12	5	90.74	204.91	1
898	47 South	36021	1431	7.77	2	87.12	159.87	0
899	59 West	69807	543	9.85	9	114.79	128.97	0
900	68 North	80355	2643	4.34	4	149.42	169.39	0
901	34 North	74732	2573	13.76	8	161.22	81.69	1
902	22 West	38711	1598	4.82	3	96.74	201.73	1
903	46 North	93079	1368	0.52	1	142.73	452.3	0
904	21 South	37904	549	18.71	4	152.52	112.21	0
905	27 South	94033	1925	6.47	2	80.48	342.23	0
906	34 South	85096	450	4.33	2	46.43	70.89	1
907	27 South	33093	698	5.73	3	182.09	176.95	0
908	34 East	54918	810	6.94	3	145.11	160.59	1
909	37 North	92636	969	9.75	4	140.18	468.51	0
910	41 East	88806	2083	1.85	6	40.01	213.99	0
911	22 West	39394	1284	1.53	3	169.04	345.23	1
912	51 West	43280	492	6.21	6	126.23	301.23	1
913	23 North	66303	941	6.27	8	174.14	70.52	0
914	19 North	57453	2548	2.79	2	195.68	469.77	0
915	30 North	90695	2197	8.39	4	192.71	172.93	0
916	60 South	98449	2891	6.04	3	175.54	22.38	1
917	60 South	55765	1418	1.01	8	31.86	150.22	0
918	65 East	32340	1135	17.77	4	180.57	167.82	0
919	28 North	68057	1458	17.78	9	42.76	46.37	0
920	68 North	30597	1090	4.58	1	174.7	309.99	0
921	64 South	87988	1138	3.68	9	77.63	173.38	0
922	40 East	45025	127	11.17	0	133.71	314.57	0
923	33 North	37145	487	12.8	6	36.47	3.37	1
924	48 East	85797	1415	19.17	0	161.1	491.02	0
925	28 North	71723	932	7.86	7	48.99	85.26	0
926	33 West	34830	349	12.55	8	99.82	329.67	0
927	25 West	53930	2127	17.62	6	168.97	357.89	0
928	21 North	53752	1628	9.27	8	148.21	85.8	0
929	57 North	92040	197	2.89	9	31.03	55.86	0
930	21 South	97696	1938	7.86	5	98.52	76.29	0
931	42 North	94648	1460	3.16	6	37.13	123.41	1
932	20 East	85030	1162	0.82	2	144.49	84.12	1
933	49 West	86815	1423	15.16	8	194.72	337	0
934	20 East	65690	2326	5.15	2	141.39	210.42	1
935	44 West	87923	991	0.54	5	68.14	268.9	1
936	46 South	66572	1592	17.51	3	90.39	23.67	1
937	49 North	84030	1405	9.15	8	196.03	430.62	0
938	67 East	97904	2897	5.16	0	68.09	85.29	0
939	68 South	59203	1287	5.62	8	125.46	180.08	0
940	36 East	35608	552	5.19	3	98.08	35.95	0
941	38 North	75667	196	4.29	9	160.61	68.4	0
942	22 North	85547	2456	16.9	4	177.46	332.9	0
943	35 West	52485	361	3.82	0	87.94	346.29	0
944	45 North	39862	2440	11.46	0	142.27	338.48	1
945	59 West	87560	1893	2.01	5	123.34	276.07	1
946	39 West	58415	2396	19.02	9	77.34	476.26	0
947	38 West	94523	2392	12.26	0	76.23	253.59	0
948	23 East	49323	2398	18.11	1	121.57	224.71	0
949	18 East	83214	2270	8.26	2	56.18	123.77	0
950	22 West	47997	424	16.31	6	167.84	49.42	0
951	58 North	87003	1085	17.15	1	41.73	274.08	1
952	29 South	33679	2648	14.21	4	46.08	157.45	1
953	43 East	70308	786	2.31	8	88.18	262.01	0
954	63 South	69842	1839	0.81	9	50.08	103.06	0
955	51 South	95408	1960	3.79	7	110.87	419.09	1
956	66 South	99532	935	2.8	7	97.94	499.85	1
957	31 East	83938	158	14.64	1	152.71	161.2	0
958	43 West	35695	2878	11.36	0	192.01	421.16	0
959	62 North	88499	1621	10.76	8	158.1	436.49	0
960	44 West	53382	1496	5.43	9	60.51	498.04	1
961	26 East	44235	2413	3.51	3	189.04	171.36	0

962	43 West	92223	1776	4.53	8	96.66	378.02	0
963	64 East	32366	335	8.31	6	110.61	114.4	0
964	39 West	57467	317	14.93	5	101.67	312.4	0
965	64 North	89316	1650	5.46	9	77.69	352.42	0
966	47 West	36764	1937	14.12	8	182.16	370.56	0
967	60 North	91836	1529	10.08	9	86.48	103.59	0
968	65 West	61923	688	17.77	3	128.36	424.36	0
969	34 West	46292	1771	5.04	0	70.81	210.49	0
970	43 North	31614	1016	9.29	4	165.55	108.18	1
971	53 North	50939	1592	2.38	5	161.61	271.27	0
972	18 West	48800	1017	7.04	5	80.37	431.68	1
973	25 North	86440	1233	10.38	0	145.86	483.54	0
974	66 West	53246	2500	14.79	6	149.66	374.1	0
975	52 North	82805	1936	4.36	7	125.63	2.81	0
976	69 North	79648	2238	4.75	4	132.1	67.35	1
977	32 West	86851	2005	12.82	1	127.66	38.14	0
978	64 East	61688	801	7.96	1	43.92	50.61	0
979	39 West	59764	2220	9.9	4	143.95	191.52	0
980	31 South	62470	2832	16.8	6	109.86	169.25	0
981	43 East	68501	2869	10.23	6	104.54	56.84	0
982	45 East	87207	1421	13.22	3	176.2	441.12	1
983	40 East	92157	1628	13.31	2	33.95	307.71	0
984	31 East	33216	1321	16.17	8	72.72	398.23	0
985	41 East	52072	1155	12.94	6	50.64	185.77	1
986	19 South	67132	747	1.76	1	36.01	205.12	0
987	62 North	47861	859	7.17	0	76.87	158.81	0
988	43 West	94186	1457	19.79	1	198.04	219.21	0
989	31 North	34960	2290	4.33	2	75.94	305.19	0
990	68 East	48781	1869	11.94	4	142.83	246.49	0
991	24 North	61126	1048	16.94	2	50.11	418.96	0
992	20 East	52578	2191	11.94	9	132.31	450.07	0
993	64 East	47883	2179	7.76	8	197.36	234.84	0
994	40 North	59782	1866	2.06	9	79.61	119.87	1
995	63 North	86387	127	7.55	3	174.17	472.6	0
996	60 North	46979	2570	4.05	6	199.59	367.52	0
997	64 East	63746	2638	19.24	3	130.05	320.06	0
998	62 West	96266	259	14.44	2	82.6	372.71	0
999	35 North	30056	2992	15.11	9	144.5	37.99	0
1000	55 East	61457	1330	9	0	173.62	33.81	0
1001	52 South	32243	117	2.64	8	59.13	76.56	1
1002	68 South	85031	1226	5.7	0	106.93	73.73	1
1003	32 West	31701	2819	5.56	0	84.26	210.34	0
1004	42 South	86381	2379	9.99	0	78.17	78.7	1
1005	54 South	80438	2571	9.49	4	176.34	427.26	1
1006	45 North	96483	1003	8.95	6	101.68	289.05	0
1007	27 North	50505	854	10.17	6	87.64	184.13	0
1008	56 North	36553	1670	19.75	9	132.6	34.81	1
1009	34 North	63525	936	6.32	0	67.3	295.51	0
1010	56 East	74348	993	12.5	5	69.08	58.27	1
1011	39 South	37273	2386	5.17	8	118.45	371.61	0
1012	43 East	94236	2296	9.6	5	99.58	401.38	0
1013	61 North	33535	2770	4.4	3	80.15	271.99	0
1014	42 North	48677	1531	11.38	9	39.17	74.8	1
1015	34 East	30908	116	5.67	8	118.53	393.43	0
1016	30 West	65079	2373	1.22	2	168.82	153.91	0
1017	37 North	79323	751	16.4	9	174.73	111.33	0
1018	42 West	75320	1779	3	3	70.02	235.28	0
1019	21 East	76105	359	7.68	3	131.94	461.32	0
1020	27 East	60164	1852	9.8	3	175.5	148.69	0
1021	20 East	31885	2821	8.93	5	99.48	452.79	0
1022	58 North	87819	1727	14.65	6	188.46	26.83	0
1023	62 North	31049	2147	12.14	8	183.51	41.76	0
1024	35 East	83281	2321	6.26	2	65.38	349.28	0
1025	64 South	73271	1966	1.51	7	74.02	95.3	0
1026	53 West	96697	304	15.47	7	60.68	158.31	0
1027	64 South	96351	2562	7.37	0	63.33	68.19	0
1028	39 North	66534	1276	17.85	4	184.34	166.12	0
1029	51 East	88097	891	8.2	9	188.29	140.23	0
1030	64 North	83813	1240	14.49	4	38.82	368.17	0
1031	25 East	55037	1205	18.82	7	130.91	351.01	0
1032	57 East	66007	2665	13.2	7	125.92	477.46	0
1033	66 West	57278	1957	8.56	1	96.39	362.21	0
1034	61 West	38272	1190	11.56	2	137.39	347.41	0
1035	36 East	87183	1707	11.1	1	191.05	347.1	0

1036	59 East	68294	1939	11.9	0	58.94	441.48	0
1037	58 West	92509	1078	3.36	1	50.47	148.12	0
1038	54 North	34694	2737	14.12	9	35.68	150.05	1
1039	23 North	88150	166	3.33	5	91.85	370.61	0
1040	69 North	97470	783	0.79	0	87.4	114.35	0
1041	43 North	51556	1378	12.68	5	103.24	456.01	0
1042	51 East	94471	162	2.78	0	115.56	267.39	0
1043	62 East	79855	913	15.52	1	158.83	150.06	0
1044	23 East	79086	502	17.39	7	96.66	388.05	0
1045	54 North	48907	2339	18.92	5	86.2	156.16	0
1046	50 East	78487	2102	13.46	8	170.57	481.64	1
1047	39 South	59158	1452	9.9	0	174.47	491.49	0
1048	38 East	50293	170	7.37	4	69.57	333.4	0
1049	23 East	75761	2888	10.07	6	83.49	56.82	0
1050	23 South	63387	1186	4.21	8	170.27	131.6	0
1051	65 North	70750	344	7.29	8	43.5	257.71	0
1052	21 North	98602	2666	14.5	3	85.39	425.72	0
1053	47 West	51256	492	4.74	3	106.22	92.44	1
1054	28 West	35594	871	5.65	3	61.8	52.2	1
1055	47 East	32460	1769	15.11	2	60.59	37.24	0
1056	48 North	84698	1717	3.97	7	102.23	253.48	1
1057	41 South	46191	1656	5.29	4	158.27	442.35	0
1058	26 East	40529	1251	0.84	6	172.84	21.18	0
1059	20 West	62175	1318	14.54	9	196.47	106.16	0
1060	68 North	47675	1317	12.55	5	42.58	346.63	0
1061	48 North	73158	2331	14.04	8	66.84	412.93	0
1062	57 East	76798	346	4.68	2	158.63	403.7	0
1063	54 South	55976	2142	13.9	5	121.9	392.53	1
1064	53 North	93116	2471	12.13	2	85.71	64.9	0
1065	41 North	92821	2307	7.64	1	64.95	198.62	0
1066	48 East	42204	805	9.04	2	77.68	492.37	0
1067	23 West	85665	2769	11.57	1	102.98	494.44	0
1068	19 West	37394	2213	10.12	1	60.12	301.21	0
1069	37 East	94814	353	13.02	9	193.92	354.63	0
1070	45 East	63593	382	4.03	6	48.29	475.64	0
1071	28 North	71964	2265	11.04	9	197.55	224.96	0
1072	21 East	83365	522	9.28	2	173.12	68.43	0
1073	32 South	30443	2703	9.49	7	101.94	334.47	1
1074	23 East	58180	2121	9.65	1	155.77	480.05	0
1075	66 South	78791	135	17.69	6	144.16	348.6	0
1076	47 North	73665	630	16.46	2	66.26	401.66	0
1077	55 North	33465	190	12.78	8	87.64	211.37	0
1078	68 South	98247	2040	14.47	6	117.23	48.23	0
1079	19 North	81559	2042	1.33	8	138.43	84.44	0
1080	32 North	55198	1340	15.01	1	122.29	491.33	0
1081	28 West	84740	1858	9.98	5	110.41	246.59	0
1082	25 South	52488	197	6.7	4	105.34	6.01	0
1083	43 East	68515	1579	3.23	1	114.7	477.68	0
1084	68 West	57898	630	1.97	3	103.84	248.89	0
1085	62 West	31919	1932	1.38	3	122.03	418.13	0
1086	61 East	80070	2685	3.66	7	180.96	274.23	1
1087	22 West	92613	1151	1.09	6	137.58	50.85	0
1088	23 South	77003	1447	14.79	4	152.85	307.78	0
1089	43 South	78478	179	5.35	8	131.57	498.7	0
1090	21 South	44434	2710	7.69	0	139.31	17.37	1
1091	36 East	76246	1581	16.54	3	128.32	420.9	0
1092	37 East	66649	713	2.74	4	34.57	117.74	0
1093	50 South	89030	2323	16.79	7	199.93	196.93	0
1094	37 North	83061	2669	12.97	2	35.71	186.35	0
1095	66 East	31999	1872	7.17	4	97.18	449.4	0
1096	29 North	44849	1580	2.8	2	47.87	252.24	0
1097	64 East	82800	522	2.28	6	46.48	223.59	0
1098	18 East	35445	1223	7.04	9	164.9	409.01	1
1099	43 East	48040	2134	3.24	2	102.41	24.45	0
1100	31 West	94315	2723	5.72	6	166.19	43.23	0
1101	55 West	30246	1503	1.53	1	76.37	10.84	1
1102	54 South	61153	2678	12.1	6	73.6	343.99	0
1103	28 East	35212	431	3.33	8	72.71	262.81	0
1104	53 East	33339	752	15.26	4	134.74	438.01	0
1105	30 North	86238	839	4.75	5	168.55	249.27	1
1106	60 North	49394	1212	16.06	9	106.88	110.91	0
1107	20 North	83871	1727	4.2	2	94.47	402.57	0
1108	50 South	64607	610	14.57	9	195.51	147.16	1
1109	23 East	82055	141	6.99	4	49.85	467.84	0

1110	67 West	34395	984	11.87	4	112.73	125.21	0
1111	27 North	45290	2049	1.25	2	99.44	83.86	1
1112	22 North	95078	2228	10.16	7	46.68	246.66	0
1113	40 West	33691	501	3.4	5	75.59	25.26	0
1114	27 North	37470	2254	9.98	2	34.84	18.21	1
1115	61 South	33841	1234	3.26	0	179.08	248.01	0
1116	19 East	93197	1337	9.02	9	133.33	107.55	0
1117	30 East	85773	1866	2.66	0	168.55	4.68	0
1118	57 North	47776	1941	4.79	9	118.66	148.03	0
1119	19 North	57584	605	12.1	1	131.92	238.68	0
1120	37 North	34300	1244	19.54	9	149.15	197.14	0
1121	18 East	33338	1941	9.26	4	184.36	67.73	0
1122	54 East	92601	819	13.9	6	45.6	289.84	0
1123	26 North	35487	1494	11.02	0	86.26	355.17	0
1124	34 East	66282	356	10.22	0	150.53	337.77	0
1125	26 West	58804	1820	1.76	3	192.92	196.88	1
1126	28 North	39915	1921	3.31	9	196.74	68.8	1
1127	32 South	41158	1053	17.72	5	138.48	249.74	0
1128	41 East	40547	1171	8.5	8	62.91	445.22	0
1129	55 North	32459	1722	12.48	0	50.27	234.36	0
1130	52 South	58768	996	10.8	9	190.83	97.84	0
1131	47 East	93146	2166	7.89	4	103.77	46.53	0
1132	48 West	80870	1169	8.06	8	63.12	471.96	1
1133	66 West	80460	550	11.33	7	188.76	371.5	0
1134	22 East	90817	997	3.25	6	47.77	156.48	0
1135	61 East	68247	1179	8.05	9	154.03	147.68	0
1136	67 South	45419	840	9.22	1	136.29	447.61	0
1137	31 East	65577	181	19.71	8	44.91	88.78	0
1138	28 South	32921	836	7.35	7	87.59	267.52	0
1139	26 North	34676	178	13.07	9	55.49	356.75	0
1140	51 East	79684	1785	3.18	9	132.76	198.2	0
1141	29 East	43463	2430	1.78	8	111.11	19.95	0
1142	52 South	55474	1434	17.5	8	30.73	113.88	0
1143	52 West	70935	1096	14.75	8	195.87	450.9	0
1144	18 North	97005	2307	6.69	2	89.43	261.56	0
1145	57 South	88596	1439	10.34	6	73.89	407.72	0
1146	39 North	85152	2102	3.15	0	67.82	277.84	0
1147	46 West	82576	1791	14.29	8	57	471.8	0
1148	25 East	96627	1279	1.87	8	199.85	454.57	0
1149	28 South	55772	1837	15.26	2	80.17	241.44	0
1150	58 East	46363	2615	11.16	4	98.94	159.14	1
1151	54 South	58490	952	5.94	7	178.13	300.83	0
1152	31 West	89004	561	17.32	5	139.12	337.44	0
1153	47 South	83806	216	19.73	9	92.68	249.18	1
1154	52 South	30260	1789	5.46	9	182.72	411.14	0
1155	38 West	52320	2511	16.22	8	157.45	91.66	0
1156	54 North	72145	1754	15.13	2	68.74	167.21	0
1157	22 North	93688	1834	15.07	6	139.44	343.19	0
1158	36 East	78581	2036	19.17	5	186.81	123.34	0
1159	31 West	50754	565	9.99	4	114.4	219.92	1
1160	43 South	99837	1898	13.65	3	154.71	481.87	0
1161	21 North	37207	2331	16.57	4	195.09	312.94	1
1162	42 South	57920	759	9.85	3	147.37	474.53	0
1163	62 East	54016	2222	9.89	2	47.41	361.22	0
1164	59 North	90522	2973	6.71	6	71.58	362.33	0
1165	42 East	84068	1814	15.73	5	131.17	295.93	1
1166	35 West	50102	2650	13.88	3	76.84	71.1	0
1167	57 South	31924	894	9.3	8	192.78	259.86	0
1168	25 South	84333	1686	8.68	0	98.91	126.33	1
1169	56 South	76099	686	1.92	0	107.73	499.34	0
1170	57 North	87346	2803	0.63	8	149.27	133.48	0
1171	31 West	80062	2847	10.81	6	119.12	115.34	0
1172	49 South	30306	734	8.64	1	94.96	311.94	0
1173	68 South	99767	2991	16.02	9	43.03	255.47	1
1174	55 East	42207	1374	11.08	4	131.4	10.68	0
1175	50 South	69426	2982	18.77	3	177.49	64.77	0
1176	40 East	36336	1253	4.32	0	146.58	405.52	0
1177	32 North	47256	2911	19.81	8	94.85	241.85	0
1178	50 West	79817	457	6.31	5	51.71	73.01	0
1179	42 West	63719	2839	13.03	5	168.78	232.62	0
1180	34 East	72017	1531	10.29	3	190.1	126.57	1
1181	50 West	75704	1984	7.51	1	96.01	111.8	1
1182	64 North	60013	1618	3.22	7	153.87	478.86	0
1183	19 South	66776	721	3.13	7	99.83	181.01	0



1184	31 East	40060	581	14.37	2	115.39	23.22	0
1185	57 East	36655	1079	7.86	6	172.2	485.16	0
1186	57 South	79923	1973	19.25	6	44.18	397.42	0
1187	68 South	34030	1077	6.85	4	120.16	127.21	0
1188	56 North	63289	1637	19.68	4	66.49	204.45	0
1189	68 South	49739	2437	4.51	7	87.77	431.14	0
1190	23 North	91687	1420	2.5	3	139.55	178.71	1
1191	23 East	66491	1804	6.6	0	34.63	283.7	0
1192	20 North	34781	2899	17.77	0	130.95	267.43	0
1193	24 North	50448	2094	10.68	8	78.19	200.65	0
1194	68 East	81550	2170	3.15	3	143.81	319.75	0
1195	25 East	79294	905	4.45	0	54.07	236.65	1
1196	59 West	51446	2319	6.57	1	155.09	10.62	0
1197	69 East	47101	934	12.01	9	139.76	407.19	1
1198	32 South	96178	2465	6.98	6	195.11	56.58	0
1199	64 West	58016	1007	15.07	1	184.91	232.04	0
1200	46 East	48932	2945	12.52	0	78.16	289.95	0
1201	50 North	74653	954	17.54	9	34.64	352.75	1
1202	69 East	82802	2828	10.27	8	141.41	205.4	0
1203	47 West	37549	1015	6.96	4	132.49	367.77	1
1204	56 South	55362	942	19.93	3	34.66	65.68	0
1205	44 North	77842	2630	7.43	3	50.86	326.72	0
1206	53 North	76539	231	8.86	0	129.4	413.17	0
1207	46 North	63717	1216	16.28	2	185.01	444.72	0
1208	55 South	84596	960	2.23	0	184.11	289.78	0
1209	50 East	53016	393	8.04	4	55.75	156.45	1
1210	54 North	85200	2788	2.17	4	95.38	81.68	0
1211	44 West	90287	1099	3.22	8	37.34	172.78	0
1212	50 West	72607	2539	0.59	7	109.78	269.99	0
1213	21 East	57621	2396	0.69	4	158.02	98.17	0
1214	39 West	42823	2850	7.92	4	164.3	476.26	0
1215	19 North	59986	1360	16.28	6	114.83	448.57	0
1216	27 South	94325	386	11.95	1	46.3	16.48	1
1217	22 East	87771	2424	12.88	6	94.83	280.98	0
1218	27 West	84973	2534	10.63	0	188.46	394.65	1
1219	50 West	44690	549	16.49	4	69.03	122.7	0
1220	55 North	69107	2438	17.67	5	84.36	261.95	0
1221	30 West	87888	2590	17.07	9	156.96	203	0
1222	48 North	40956	2803	16.34	0	154.71	98.27	1
1223	64 West	86227	1307	4.06	8	185.07	307.37	1
1224	53 West	66533	1878	12.08	8	95.98	496.85	0
1225	62 North	86234	2974	11.85	0	117.48	182.64	0
1226	41 East	97594	2069	10.79	3	109.46	276.19	0
1227	69 North	86901	575	9.88	7	187.72	163.93	1
1228	32 South	41519	352	2.24	1	160.79	438.47	1
1229	46 East	61115	1519	2.49	7	171.35	432.3	0
1230	25 East	96266	2436	18.09	9	52.63	89.39	0
1231	22 West	31832	1335	12.79	8	164.61	449.97	1
1232	46 East	71368	1099	5.62	8	103.61	75.75	0
1233	64 South	99715	120	5.95	0	33.97	47.72	0
1234	21 West	67570	415	12.4	8	40.22	326.47	0
1235	29 West	36615	2711	8.44	3	145.24	192.95	0
1236	62 North	68311	1561	9.11	7	93.24	265.37	1
1237	19 West	53434	1546	1.68	8	177.58	326.29	1
1238	44 North	45739	1356	3.21	2	154.83	26.42	0
1239	48 West	96202	2270	8.17	5	33.69	146.48	0
1240	68 North	63649	1059	14.14	2	146.77	230.45	0
1241	68 North	77445	2361	1.44	0	62.7	133.29	0
1242	53 South	69470	2045	7.02	9	101.84	24.49	0
1243	53 East	78621	938	14.05	5	136.2	43.34	0
1244	43 South	62926	2794	15.94	4	178.36	400.87	0
1245	60 North	67997	1067	4.21	2	107.54	455.69	0
1246	44 East	89940	1953	14.76	3	167.44	76.12	0
1247	22 West	70724	2877	19.13	1	163.1	124.63	0
1248	37 South	61704	699	18.18	9	100.47	326.12	1
1249	28 North	58391	891	15.89	9	115.17	477.14	1
1250	27 South	93291	139	14.39	3	149.08	149.79	0
1251	57 North	32526	2899	5.09	3	35.3	427.61	0
1252	55 West	54686	747	12.86	2	181.44	253.01	0
1253	23 West	36574	281	13.04	5	160.87	478.28	0
1254	25 East	38733	364	8.43	0	72.4	68.13	1
1255	40 South	80290	2918	10.11	8	196.8	486.84	0
1256	64 West	66051	962	14.03	9	60.5	220.49	0
1257	43 East	45909	531	19.07	2	185.39	476.47	0

1258	63 West	58133	1319	6.26	2	85.16	229.35	0
1259	60 East	81571	608	5.3	2	159.73	265.04	0
1260	29 West	80908	546	12.24	6	107.58	402.39	1
1261	43 East	41278	627	3.05	7	155.2	361.31	0
1262	30 South	81458	1853	11.86	1	56.48	309.8	0
1263	57 West	94265	1728	2.23	0	75.82	208.49	1
1264	35 East	86782	1262	10.07	4	46.98	396.22	0
1265	42 East	85415	768	12.6	7	177.07	474.11	1
1266	50 North	84160	946	1.87	2	80.37	4.91	0
1267	64 East	84399	2217	4.54	5	148.06	293.92	1
1268	57 East	55298	2963	7.04	2	169.44	432.99	0
1269	60 North	52191	1870	7.69	5	183.24	326.56	1
1270	29 North	86964	1925	13.68	3	48.07	400.41	0
1271	61 East	63092	545	10.82	6	181.81	447.53	0
1272	53 West	92513	1125	7.95	9	63.53	375.48	0
1273	65 East	81097	1871	9.29	0	155.27	358.51	0
1274	21 North	60279	1459	0.75	0	153.9	482.37	0
1275	22 East	44404	118	15.53	4	31.45	431.84	1
1276	54 North	65198	2117	1.3	8	67.51	407.69	0
1277	25 South	79997	660	16.67	4	113.62	43.2	0
1278	59 North	30567	571	11.05	3	101.41	119.51	0
1279	66 North	91032	127	10.79	7	186.16	278.38	1
1280	45 North	32179	659	14.24	4	91.16	354.78	0
1281	48 South	32019	2755	17.26	0	189.29	151.61	1
1282	26 North	48704	557	18.88	6	108.1	46.66	0
1283	68 South	48030	1044	11.1	3	193.94	155.55	0
1284	46 East	99445	1299	3.44	9	155.35	385.51	0
1285	31 South	33420	1083	17.63	4	170.99	438.7	0
1286	57 South	89875	967	1.29	5	47.83	456.45	0
1287	58 West	77653	2176	16.24	6	129.64	189.43	1
1288	39 North	46740	2079	13.77	1	54.26	186.27	0
1289	28 East	95263	2816	18.14	0	80.6	203.35	0
1290	40 North	94559	925	18	2	136.01	187.9	1
1291	18 North	49465	915	1.54	9	153.46	333.1	0
1292	63 East	81432	2426	12.38	0	36.66	179.16	0
1293	54 East	34131	2430	2.93	3	120.26	10.17	0
1294	38 West	40652	1102	2.03	5	126.1	219.51	0
1295	43 East	94973	1642	9.24	4	43.4	112.08	0
1296	63 West	77147	2452	2.4	3	115.12	14.4	0
1297	53 North	77671	2841	14.69	6	151.35	235.42	1
1298	40 North	49171	208	19.39	5	39.05	102.98	1
1299	18 North	85692	2471	11.61	2	159.25	226.37	0
1300	68 North	88541	1329	5.09	8	127.99	138.87	0
1301	57 East	39470	2061	16.94	4	171.65	301.85	0
1302	32 East	91344	2605	17.14	9	67.07	495.44	1
1303	38 North	74308	2063	14.79	0	171.66	273.62	0
1304	64 West	80639	2629	12.5	5	46.08	323.45	1
1305	26 West	51326	1021	17.42	4	98.65	459.64	0
1306	26 North	34597	1530	3.68	9	63.91	187	0
1307	27 North	60788	1632	18.67	7	178.92	83.27	0
1308	69 North	95020	1992	18.97	3	149.84	141.4	0
1309	43 North	79477	2667	17.5	0	34.31	201.4	1
1310	58 North	63071	1521	5.39	1	31.62	322.51	0
1311	52 East	91923	1322	17.23	7	79.51	2.29	0
1312	69 North	87492	490	10.2	9	54.36	426.69	0
1313	42 South	61770	1772	12.1	7	137.15	38.05	1
1314	43 West	65399	2918	16.89	4	142.85	450.33	0
1315	28 East	87439	1969	1.08	5	190.13	474.72	0
1316	55 West	74415	1621	7.58	1	191.85	495.05	0
1317	19 North	42569	1295	16.41	8	142.01	404.76	1
1318	24 South	32369	2233	16.37	5	30.96	70.93	0
1319	35 East	30528	2705	17.05	8	91.03	353.08	1
1320	44 North	60314	957	3.8	9	117.23	101.66	1
1321	51 North	48047	1309	14.26	2	114.86	448.56	1
1322	44 East	49748	1616	3.36	5	132.57	158.3	1
1323	34 East	65109	1750	15.81	9	193.29	163.4	0
1324	60 South	43919	2813	5.28	4	180.48	458.83	0
1325	61 South	77498	1253	14.89	8	48.51	6.62	0
1326	68 South	85808	942	9.37	9	75.22	96.98	0
1327	41 North	58906	1204	19.73	0	171.63	210.97	0
1328	42 South	96896	1925	11.81	8	170.13	350.36	0
1329	24 North	51946	1782	12.84	4	76.81	323.78	0
1330	69 North	77020	394	7.68	0	154.2	334.71	0
1331	23 West	52161	2101	14.82	9	144.25	440.01	0

1332	41 East	57738	2416	10.15	7	110.5	60.52	1
1333	50 East	33925	744	0.85	6	64.25	261.08	0
1334	66 South	38463	2682	12.37	5	181.07	362.74	1
1335	46 South	87153	2235	16.69	1	145.23	318.06	0
1336	60 North	91009	1024	5.12	4	58.73	224.16	0
1337	39 North	71552	1747	4.81	2	149.82	8.56	0
1338	43 North	86271	210	12.37	1	156.04	30.23	0
1339	45 West	39797	683	16.45	9	180.77	59.47	0
1340	67 East	43965	1586	5.37	0	67.88	171.61	0
1341	38 East	43733	868	18.68	8	198.09	58.83	0
1342	66 South	83223	1279	18.58	1	56.08	213.04	0
1343	24 West	56926	1748	4.41	0	132.12	89.32	1
1344	34 North	58783	2385	5.64	6	141.72	389.58	0
1345	37 North	66394	2481	14.16	8	101.22	435.74	0
1346	58 South	94796	205	19.06	5	110.76	194.82	0
1347	66 West	58287	1822	14.34	7	181.45	255.67	0
1348	37 West	60436	1794	9.18	6	139.7	476.75	1
1349	39 North	33188	1833	3.8	8	114.49	267.75	1
1350	45 West	36765	481	9.49	6	51.82	497.54	0
1351	57 West	81626	2836	12.33	5	31.25	71.07	0
1352	66 North	40807	360	6.95	0	51.24	431.11	0
1353	24 South	40204	1922	10.45	8	192.55	248.6	0
1354	18 South	87944	1416	3.04	9	159.89	11.36	1
1355	49 West	72120	1458	9.32	4	194.41	486.11	1
1356	30 North	52658	2802	2.27	1	36.07	482.52	0
1357	47 West	67081	919	1.46	7	145.64	191.64	0
1358	40 South	64986	808	17.22	3	37.53	477.07	1
1359	68 East	80304	2623	4.5	2	162.95	70.5	0
1360	36 South	95592	1006	11.72	0	94.76	340.06	0
1361	49 East	88548	2702	3.41	4	46.28	95.96	0
1362	47 West	69986	762	5.62	2	126.57	123.32	0
1363	46 West	96151	1419	7.55	3	77.62	389.67	0
1364	66 West	58214	2722	3.3	8	142.13	188.68	0
1365	62 North	68745	2789	1.4	6	141.89	3.56	0
1366	46 East	72548	562	17.6	4	149.85	207.12	0
1367	47 North	40681	684	0.73	7	198.72	114.03	0
1368	33 South	36984	1042	1.7	5	95.74	341.66	0
1369	57 East	57579	2763	16.2	9	109.1	97.22	0
1370	36 South	84933	257	6	1	166.78	421.13	0
1371	35 East	57399	2419	14.59	6	128.32	133.55	0
1372	18 West	61481	1950	3.35	0	36.33	196.51	0
1373	31 North	30944	1426	5.13	2	173.32	149.02	0
1374	68 East	39114	2817	11.67	0	38.75	321.96	0
1375	64 South	69846	2768	19.78	0	59.04	50.58	0
1376	67 North	62596	2668	1.93	4	47.35	239.05	0
1377	19 North	36907	2206	8.31	5	43.25	167.23	0
1378	45 West	58114	1481	1.34	2	34.37	442.07	1
1379	66 West	55009	803	4.38	2	39.35	36.71	0
1380	67 West	80241	747	18.2	2	105.21	414.85	0
1381	47 West	65725	2583	2.38	0	72.98	83.84	0
1382	55 North	48996	245	17.21	4	51.51	44.29	0
1383	68 South	36047	1475	3.97	0	141.98	101.16	1
1384	21 East	58767	1923	17.3	9	68.44	51.33	0
1385	18 South	46347	344	10.99	9	33.22	260.49	0
1386	25 South	54102	1683	17.63	2	101.13	494.11	0
1387	46 South	34263	2448	3.46	5	82.77	17.16	0
1388	56 East	97438	2585	15.36	5	84.16	230.56	0
1389	20 East	60540	967	13.77	2	105.7	193.04	0
1390	49 North	93769	2247	11.09	8	143.72	169.8	0
1391	27 South	70843	2872	16.31	7	134.8	165.93	1
1392	27 East	57690	2961	13.14	2	189.33	447.51	0
1393	36 East	32994	579	17.6	4	118.01	9.49	0
1394	63 North	97546	2562	7.93	4	110.34	387.46	0
1395	51 East	37377	2312	12	4	66.28	126.47	0
1396	50 North	56467	2035	17.48	2	158.41	191.65	0
1397	40 South	30048	2065	4.69	4	53.93	210.07	1
1398	45 West	66978	1761	9.97	4	113.49	152.37	1
1399	49 East	77606	187	19.23	3	101.62	46.78	0
1400	67 North	79222	1340	9.74	3	141.91	57.17	0
1401	24 East	78115	672	5.43	1	186	149.07	0
1402	46 East	70647	913	7.35	8	190.92	410.9	0
1403	25 West	84607	278	17.76	6	58.53	67.31	0
1404	18 East	87410	1825	19.12	0	74.51	371.32	0
1405	20 East	51996	262	19.03	4	167.98	144.43	0

1406	41 South	84921	2740	14.13	1	118.11	441.73	0
1407	40 North	76022	1105	10.44	9	107.02	214.16	0
1408	25 North	70148	2448	4.06	5	150.81	85.86	0
1409	64 South	97764	2521	2.9	6	132.33	492.92	1
1410	54 East	38888	2855	1.67	1	195.02	88.32	1
1411	20 East	69159	302	0.85	5	129.28	283.81	1
1412	68 North	72197	146	17.62	2	109.22	284.64	0
1413	50 North	54474	562	16.28	8	122.28	186.41	0
1414	45 South	47333	507	11.57	3	167.45	475.74	0
1415	64 North	66355	1317	19.98	2	134.15	421.94	1
1416	25 East	96258	2574	19.08	2	140	414.91	0
1417	51 North	61145	1029	13.27	1	195.14	487.08	0
1418	52 East	79854	416	9.56	8	135.13	228.55	0
1419	49 West	97664	1602	3.47	7	94.65	48.59	1
1420	41 North	65285	520	10.55	4	147.53	382.73	1
1421	31 South	47533	1392	3.58	8	142.11	190.41	0
1422	49 North	62624	1834	8.27	1	32.35	95.17	1
1423	63 East	76996	1859	18.88	5	109.45	241.62	0
1424	60 East	76947	362	7.17	6	156.29	462.86	0
1425	33 South	57956	1549	3.48	5	114.84	85.68	0
1426	21 East	81030	2313	11.86	2	162.54	424.35	0
1427	69 West	88597	1815	12.25	9	106.65	209.1	0
1428	54 North	72443	527	4.28	9	197.16	68.4	1
1429	38 North	95464	496	4.33	9	79.79	424.19	0
1430	31 West	33952	1339	19.8	8	45.66	484.81	1
1431	48 East	86880	895	5.24	7	103.1	145.64	0
1432	65 West	82201	206	16.84	7	122.09	151.77	0
1433	35 East	72460	197	9.67	7	89.35	195.27	0
1434	24 West	52796	2003	8.98	8	71.19	407.07	1
1435	27 South	61746	1380	6.25	0	144.25	5.21	0
1436	24 East	30015	142	15.59	7	94.11	111.98	0
1437	50 West	79757	2389	17.67	1	137.33	352.95	0
1438	40 East	55957	1677	5.59	3	162.44	202.82	1
1439	38 North	51292	194	2.35	0	159.37	165.15	0
1440	36 North	61876	2069	3.17	5	93.8	436.14	0
1441	65 North	90727	1889	15.96	9	126.54	458.67	0
1442	36 North	77046	287	9	0	106.44	473.99	0
1443	53 South	44817	484	3.07	4	178.04	136.28	0
1444	46 East	39759	918	7.14	8	179.39	456.26	0
1445	35 East	78432	1248	10.53	0	88.44	368.48	1
1446	19 South	36412	1796	17.12	8	45.6	77.11	0
1447	18 East	87757	2234	13.01	3	58.49	305.14	0
1448	64 North	50504	2636	3.93	2	92.39	13.17	0
1449	22 North	38507	325	3.59	7	125.92	354.19	1
1450	37 North	51050	1780	8.54	5	141.65	366.78	0
1451	28 East	34820	2492	1.97	6	86.33	394.67	1
1452	59 North	37835	1997	15.23	8	143.47	86.26	1
1453	19 North	43587	617	8.33	4	189.42	314.12	0
1454	20 South	87732	1832	7.19	1	140.84	89.43	0
1455	40 West	81921	395	10.43	2	56.96	473.33	0
1456	29 North	75499	513	14.32	2	128.54	337.51	0
1457	37 East	36840	1960	11.6	3	122.12	47.66	1
1458	22 East	95077	2095	16.15	9	178.02	93.52	1
1459	54 West	61440	2282	12.77	6	89.55	331.73	0
1460	55 West	65183	2128	15.87	9	101.9	238.34	0
1461	47 North	32389	2672	14.09	5	131.77	368.15	0
1462	26 North	85076	103	4.27	2	119.15	140.39	0
1463	51 West	96299	277	1.52	6	152.23	328.96	0
1464	61 South	69023	845	18.12	3	36.87	88.48	0
1465	52 East	80029	358	18.94	9	125.8	271.86	0
1466	69 East	69941	751	14.68	7	50.68	478.9	0
1467	39 East	83950	1918	14.62	6	83.59	314.11	0
1468	61 West	95363	1486	5.77	6	142.48	25	1
1469	41 West	91742	2691	11.08	8	56.76	494.38	0
1470	34 East	75215	2582	19.85	7	82.5	78.43	0
1471	27 North	77857	1396	17.19	0	149.51	359.03	0
1472	47 West	85476	389	6.44	6	140.64	266.27	0
1473	63 North	58173	902	6.37	2	45.48	147.18	0
1474	40 North	39395	2630	9.93	3	128.14	88.66	0
1475	49 West	89768	2121	8.39	5	55.03	88.85	0
1476	34 North	76229	333	7.74	4	72.89	429.2	1
1477	67 North	56639	507	12.73	7	108.07	436.46	0
1478	68 North	92583	793	0.72	1	48.59	232.57	0
1479	34 West	58924	1269	15.39	4	198.92	51.81	0

1480	31 East	60104	661	14.93	4	58.11	442.08	0
1481	26 East	67594	2577	16.69	2	162.82	243.51	0
1482	57 North	33664	531	16.91	9	171.07	219.38	0
1483	19 West	40528	1668	11.54	4	199.06	203.68	0
1484	62 West	58190	2644	15.71	3	102.87	182.51	0
1485	42 South	96033	1082	10.1	4	178.6	263	0
1486	56 South	91161	1534	19.05	9	192.78	302.27	0
1487	26 North	62899	996	4.22	8	59.39	233.22	0
1488	39 West	47241	2974	18.35	6	111.5	448.32	0
1489	60 East	76211	877	5.54	0	40.2	158.83	1
1490	63 West	93472	322	2.5	2	135.52	289.16	0
1491	21 South	61346	1871	9.06	8	128.84	149.98	0
1492	43 West	72220	1788	12.49	3	64.7	376.68	0
1493	46 West	47942	567	5	3	165.64	51.06	1
1494	62 East	79167	2716	11.34	9	36.34	94.35	1
1495	51 West	66373	1445	16.25	5	167.06	400.6	0
1496	40 South	97143	2522	5.51	2	34.53	91.6	0
1497	54 North	32016	2674	11.82	2	141.66	312.87	0
1498	28 East	99110	511	7.12	8	43.39	485.12	0
1499	23 East	76309	2416	10.83	4	72.71	261.45	0
1500	35 East	37274	725	13.5	6	152.73	93.7	0
1501	38 North	45748	1375	7.33	4	77.67	160.35	0
1502	59 East	50175	1111	19.89	5	116.9	411.73	0
1503	53 South	41826	1777	11.49	7	185.59	175.83	0
1504	58 South	64129	2597	16.58	7	38.44	361.76	0
1505	55 East	53490	901	14.64	1	167.88	388.68	0
1506	51 East	71435	1992	17.13	8	41.1	250.59	0
1507	34 North	38520	1660	3.89	9	51.56	391.61	1
1508	54 South	91877	1491	4.84	5	50.28	158.45	0
1509	42 North	49798	2969	10	6	199	258.08	0
1510	55 North	84638	354	17.12	2	60.63	343.28	0
1511	29 West	99072	1586	4.35	3	182.45	84.04	0
1512	40 West	97309	2273	19.44	5	198.46	136.81	0
1513	59 South	59894	1516	2.99	6	95.24	326.02	0
1514	39 West	92963	861	3.91	5	137.28	327.68	1
1515	38 West	84567	2946	3.76	4	162.45	246.65	1
1516	44 West	65326	1457	11.93	1	96.75	397.79	1
1517	48 North	85059	664	18.39	6	57.51	241.03	1
1518	23 West	35079	1491	5.47	4	103.74	440.66	0
1519	44 South	55838	1678	11.28	8	161.22	367.95	1
1520	57 South	77109	2603	3.93	3	162.73	157.35	0
1521	51 North	55594	1190	12.81	9	69.19	197.63	1
1522	29 South	72749	1718	2.9	1	59.74	333.84	0
1523	62 North	66292	2764	10.08	6	186.5	447.23	1
1524	24 North	81818	499	13.28	6	37.48	89.35	0
1525	27 South	43429	386	11.79	0	154.91	257.33	0
1526	62 West	87748	2333	3.23	4	37.89	59.39	0
1527	34 West	78807	2431	3.65	2	172.44	139.73	0
1528	43 South	37140	1639	13.59	8	183.92	342.99	0
1529	38 West	93226	2797	16.27	8	80.56	38.87	1
1530	45 West	44901	2838	18.21	6	42.57	331.18	0
1531	63 West	58525	336	16.37	8	111.72	450.41	1
1532	19 North	50491	914	19.49	1	80.74	484.69	1
1533	60 East	98816	1027	8.46	9	100.91	108.32	0
1534	18 West	64980	513	6.96	7	143.05	374.45	0
1535	68 East	38078	2055	1.05	9	65.67	463.19	0
1536	53 South	78704	2156	9.27	9	90.68	45.68	0
1537	68 East	46997	519	13.2	9	163.04	207.01	0
1538	43 East	30868	128	16.4	0	139.44	459.7	0
1539	46 East	56398	2495	5.72	2	85.47	101.39	0
1540	38 North	51246	760	10.52	7	142.93	466.88	0
1541	28 South	50561	2723	13.41	7	160.1	263.6	0
1542	57 West	46254	549	11.26	9	130.72	49.95	0
1543	28 West	64512	479	5.84	7	70.71	224.94	1
1544	53 North	87865	2846	16.03	6	30.04	163.13	0
1545	66 West	53580	2513	3.88	1	166.48	141.1	0
1546	56 South	72485	1350	18.15	2	169.85	270.74	0
1547	57 East	80621	2559	19.08	8	148.59	241.8	1
1548	52 West	80665	455	7.63	1	43.02	240.98	0
1549	51 West	80603	2401	7.84	6	129.49	44.07	0
1550	64 West	51038	1796	14.99	0	169.57	401.16	0
1551	41 South	44325	826	9.4	2	96.24	240.72	1
1552	39 West	65892	1567	1.06	0	63.66	410.45	1
1553	22 North	31753	2828	18.44	5	129.9	412.3	0

1554	50 East	47996	909	8.9	3	170.47	158.57	0
1555	53 East	98811	2003	4.47	0	38.31	2.17	0
1556	64 East	75211	2620	11.34	4	131.48	455.62	0
1557	37 North	92820	515	4.77	3	139.34	380.35	0
1558	36 West	30824	699	4.52	9	132.4	53.63	0
1559	52 North	43880	1439	11.14	9	140.51	350.86	1
1560	69 North	96617	2607	8.13	1	137.33	10.01	1
1561	60 East	41517	178	11.67	6	52.17	13.88	0
1562	34 South	51683	1667	19.94	7	69.94	262.91	0
1563	62 West	46876	2922	17.25	3	135.23	48.02	0
1564	60 South	86354	1194	0.65	8	33.01	482.17	0
1565	51 North	39982	1320	1.49	2	137.91	446.92	1
1566	26 West	56598	157	12.4	5	143.12	324.91	1
1567	43 East	44639	1547	12.71	6	70.66	31.85	0
1568	19 North	99852	1592	17.62	6	131.68	162.42	0
1569	26 East	39695	2771	12.77	5	120.8	185.86	1
1570	26 East	78582	2195	4.94	8	74.32	240.44	0
1571	57 East	61094	1558	9.64	0	108.71	84.45	1
1572	34 South	90635	1308	16.28	8	184.64	288.76	0
1573	18 West	52187	938	18.5	8	102.52	217.89	0
1574	42 West	31214	2312	5.12	3	137.07	473.65	0
1575	60 East	53940	1850	11.02	4	36.01	468.1	0
1576	57 North	74406	1454	3.6	2	43.23	282.74	0
1577	59 West	73481	2477	10.19	6	43.82	322.17	0
1578	42 East	45977	1244	2.26	1	162.3	68.9	1
1579	56 East	74839	312	18.86	7	89.54	111.66	0
1580	52 South	87874	606	12.94	8	68.69	450.36	0
1581	20 West	88414	2948	17.16	5	157.05	349.58	1
1582	67 East	55538	2315	19.97	8	58.89	94.72	1
1583	54 North	86241	1669	4.06	5	71.9	285.11	0
1584	61 South	90481	2977	14.04	2	103.26	467.38	1
1585	61 West	57740	2934	17.8	9	86.34	172.59	1
1586	68 North	93328	2574	11.73	2	129.52	92.91	0
1587	47 West	80643	1832	12.97	1	87.43	471.01	0
1588	55 East	41881	1344	8.45	4	96.8	230.63	0
1589	51 East	66996	1115	13.66	3	176.69	208.62	0
1590	29 North	62177	1243	8.21	5	180.37	133.78	0
1591	36 North	67177	1370	9.79	4	170.71	445.79	0
1592	54 West	96126	2032	2.51	5	177.02	422.81	1
1593	61 North	86531	872	0.65	3	126.85	201.5	0
1594	66 West	56119	1629	1.58	2	139.86	15.31	0
1595	34 South	57915	1181	4.25	0	124.72	223.33	0
1596	27 North	32708	1251	9.4	4	163.55	90.43	0
1597	66 North	68749	1822	0.91	5	123.67	71.37	0
1598	64 East	74989	816	3.54	4	48.88	196.55	0
1599	29 West	52106	2233	15.74	4	167.63	49.54	0
1600	33 South	47131	203	15.36	5	159.3	478.73	1
1601	41 South	76553	2290	15.9	3	169.45	23.77	0
1602	36 South	88144	304	18.47	3	62.37	200.68	1
1603	25 East	36553	2788	2.82	7	76.17	81.35	0
1604	48 South	47881	1486	3.68	7	80.28	344.41	0
1605	38 West	31379	1744	7	2	116.37	39.41	0
1606	34 East	99306	1432	18.35	6	52.76	273.4	0
1607	40 East	49726	2148	15.62	4	95.51	386.55	1
1608	54 North	39088	2158	6.82	4	60.97	475.03	0
1609	33 West	64314	1949	2.21	2	75.01	349.26	0
1610	23 North	85041	846	12.52	1	150.09	49.75	0
1611	25 North	46350	1763	5.51	2	175.32	44.26	0
1612	42 East	47769	1337	10.86	6	33.89	365.8	1
1613	35 East	77249	2118	18.87	2	126.2	107.66	1
1614	42 South	76365	1055	11.67	1	36.13	223.62	0
1615	29 South	80185	2902	18.51	3	44.49	488.31	1
1616	32 West	32786	617	8.16	4	149.86	409.95	0
1617	43 North	31620	1538	12.85	6	155.05	423.3	0
1618	58 West	66303	1131	17.93	0	168.38	430.38	0
1619	62 East	49589	2152	11.97	7	110.62	309.77	0
1620	43 South	32882	2841	12.49	9	176.17	371.97	0
1621	64 South	92248	2259	14.47	2	58.36	179.48	0
1622	49 North	79322	372	17.7	5	72.45	499.22	1
1623	27 West	54524	521	2.22	3	52.87	139.81	0
1624	33 East	39745	2412	7.07	4	165.58	295	0
1625	24 South	45861	1581	8.25	9	68.87	141.03	0
1626	34 East	84261	2359	18.24	5	56.44	56.04	0
1627	40 West	32837	881	19.14	1	135.93	283.79	0

1628	43 South	84380	2813	2.85	2	43.1	176.67	0
1629	38 West	79831	1344	2.82	7	37.63	291.61	0
1630	39 South	68255	2516	18.73	7	48.14	279.34	0
1631	24 North	59520	2494	6.27	0	30.04	271.13	1
1632	31 North	59541	2172	5.22	9	148.49	61.65	1
1633	32 South	95772	1075	1.19	7	125.58	220.09	0
1634	24 North	57350	1843	5.87	1	65.68	406	0
1635	26 North	74397	516	14.02	9	69.61	157.57	0
1636	68 West	93865	2662	8.81	9	167.86	221.92	1
1637	65 West	85956	314	10.58	7	115.31	246.92	0
1638	25 East	57453	1235	18.39	9	148.75	431.37	0
1639	67 North	92345	1013	2.74	4	106.97	327.8	0
1640	40 North	42906	1682	1.89	0	70.41	50.1	1
1641	46 North	44988	2124	17.11	7	194.97	432.59	0
1642	35 East	57723	527	15.61	4	126.16	416.03	0
1643	48 West	63800	832	5.64	0	52.27	376.82	0
1644	47 South	69107	2846	6.82	3	99.04	233.03	0
1645	69 North	57430	2363	6.55	0	85.99	378.77	1
1646	56 East	62535	512	13.13	8	66.39	239.37	1
1647	52 South	98476	2527	1.69	9	188.68	368.31	0
1648	35 South	82284	1725	10.04	1	179.76	440.06	0
1649	59 East	86232	331	3.11	7	63.86	445.27	0
1650	56 East	74420	934	16.48	3	89.87	227.29	0
1651	34 North	67710	357	7.92	8	159.59	429.67	0
1652	31 North	70498	1379	10.79	1	65.45	50.73	1
1653	48 West	61283	502	1.07	2	130.57	50.91	0
1654	41 North	96169	2571	1.64	1	148.96	274.13	0
1655	52 North	92457	869	13.66	9	141.18	325.92	1
1656	61 North	55968	164	15.45	4	150.09	76.5	1
1657	62 North	92508	2337	14.35	0	150.14	236.09	0
1658	51 South	93220	1049	14.87	2	194.02	47.18	0
1659	20 West	35738	272	2.54	0	88.9	301.05	0
1660	54 South	33098	2906	14.02	9	179.36	427.55	1
1661	60 South	68244	2775	4.04	7	33.71	368.82	0
1662	57 East	38253	2708	2.41	3	78.99	189.15	1
1663	43 East	84333	1350	15.26	2	38.27	496.9	0
1664	40 West	80969	1511	17.84	7	140.7	331.47	0
1665	61 West	74411	2548	14.48	8	47.13	407.62	0
1666	56 North	65421	737	16.21	7	173.77	334.85	0
1667	32 West	31454	1048	19.83	5	139.92	494.71	1
1668	66 South	47522	2360	3.13	2	34.9	410.68	0
1669	21 West	68575	2200	19.32	7	151.51	259.71	0
1670	46 South	33192	2771	12.22	4	176.55	183.44	0
1671	39 West	85268	1794	16.36	4	142.39	341.08	0
1672	42 West	40402	851	13.18	8	35.19	295.11	0
1673	30 North	66527	761	11.62	0	175.85	314.68	1
1674	35 East	82181	2286	14.22	6	154.52	171.51	0
1675	50 West	57002	2565	6.75	7	94.34	214.36	0
1676	33 West	42460	242	18.52	9	85.87	279.05	0
1677	62 North	60482	2005	2.75	2	111.57	419.64	0
1678	59 East	46447	2656	6.7	7	177.41	381.45	0
1679	61 South	78228	2797	1.11	0	72.85	59.33	1
1680	19 North	80126	585	5.79	7	47.16	122.78	0
1681	52 South	50545	1091	4.76	6	176.99	13.33	0
1682	59 North	85114	1560	1.47	3	34.47	3.98	0
1683	51 West	87801	2690	10.09	6	184.87	112.19	0
1684	47 South	43890	392	9.64	9	81.98	399.66	0
1685	30 West	82482	1743	2.02	6	116.4	452.37	1
1686	30 North	93397	2818	5.61	9	52.49	195.88	0
1687	35 South	31740	937	19.09	0	183.38	281.6	0
1688	49 North	60121	1137	2.66	2	157.47	353.03	0
1689	49 North	41218	2781	6.45	6	187.11	476.47	0
1690	52 North	64722	1850	1.2	4	146.15	456.47	0
1691	56 North	79431	371	3.4	8	61.4	28.6	1
1692	63 East	81543	1148	14.14	6	82.41	124.08	0
1693	69 North	72000	2058	7.65	2	112.76	24.57	0
1694	46 South	60921	2469	9.32	0	133.23	308.27	0
1695	66 South	60614	905	3.56	4	187.5	355.25	0
1696	46 West	91189	1804	13.8	9	95.27	154.14	0
1697	61 West	47601	1989	15.15	4	149.52	426.93	0
1698	33 South	50514	982	4.03	6	193.37	226.41	1
1699	61 South	97612	2382	1.38	0	55.9	499.19	0
1700	64 North	46292	931	2.08	9	176.66	0.2	0
1701	27 West	61510	1212	13.31	1	101.52	54.74	1

1702	47 North	58000	2291	3.14	5	154.51	150.9	0
1703	42 North	60383	2140	10.13	7	79.9	12.75	0
1704	56 North	41785	1205	3.48	3	86.78	391.17	0
1705	37 South	70910	2736	3.82	2	34.61	26.39	0
1706	22 North	69028	1694	0.59	2	195.14	374.49	0
1707	18 West	54855	2376	6.76	2	168.29	26.28	0
1708	47 North	54281	1726	2.25	1	45.97	126.36	0
1709	66 East	34841	1989	8.18	0	199.92	420.64	1
1710	20 North	90155	1904	12.16	4	132.85	475.55	0
1711	62 North	56918	1320	7.67	9	175.13	207.26	0
1712	31 West	86313	373	14.25	4	41.33	484.97	0
1713	47 North	47443	689	14.96	4	96.21	313.44	1
1714	67 West	62250	2800	14.08	3	143.84	207.92	0
1715	21 East	31922	682	18.77	2	48.09	401.4	1
1716	35 North	61976	1067	5.13	2	113.11	147.66	0
1717	54 West	41991	2090	4.19	1	105.26	132.9	0
1718	42 North	83744	2519	12.39	4	66.73	328.27	1
1719	65 West	52733	1358	12.1	3	81.05	195.24	0
1720	18 North	32473	1410	10.45	5	194.41	67.96	1
1721	63 West	38108	2966	0.58	1	79.07	33.48	1
1722	32 North	58715	671	11.33	1	66.28	393.92	1
1723	26 East	62210	644	18.69	7	121.16	337.96	1
1724	32 West	67317	1560	7.02	5	144.06	205.9	1
1725	66 West	95516	226	19.37	2	153.27	448.11	0
1726	41 West	63362	832	7.46	4	158.22	205.43	0
1727	21 West	84604	516	3.23	2	36.26	355.15	0
1728	29 West	34889	737	8.27	1	96.94	454.56	0
1729	54 North	61971	140	10.14	2	161.57	420.36	0
1730	54 North	80551	886	12.77	0	183.82	255.55	0
1731	60 North	33201	396	10.35	6	132.37	340.32	0
1732	23 South	67958	1720	10.97	5	38.89	206.83	1
1733	56 South	35681	141	0.97	4	97.43	323.6	1
1734	63 East	76870	2779	5.45	5	42.62	128.78	1
1735	41 North	97203	132	6.56	7	157.25	217.37	1
1736	28 East	58152	1399	19.75	2	40.8	104.77	0
1737	30 North	80061	2812	6.26	2	61.57	19.09	1
1738	51 South	87619	715	17.98	4	100.88	294.27	0
1739	42 East	88235	1047	6.44	4	108.65	432.21	1
1740	24 West	67890	1647	2.37	0	99.1	12.79	0
1741	69 East	91401	259	5.33	3	108.78	98.01	1
1742	21 East	41217	2052	5.82	8	151.25	230.09	0
1743	25 North	78351	2605	19.58	7	92.78	332.95	0
1744	37 East	63741	1831	13.65	2	123.12	85.61	0
1745	46 North	50654	2546	18.67	4	81.57	28.35	1
1746	68 South	91314	1942	16.78	4	90.12	259.52	1
1747	62 South	31408	1897	11.78	6	134.35	409.35	0
1748	63 North	72903	1832	13.67	7	113.38	17.62	0
1749	27 North	31218	680	12.68	8	152.92	174.68	0
1750	60 West	80572	319	13.49	6	125.29	331.76	0
1751	51 West	88798	478	5.66	1	166.61	65.37	0
1752	43 South	60105	1849	8.46	7	105.38	117.97	0
1753	58 North	99634	1570	12.06	7	113.48	267.75	0
1754	66 North	95063	1063	1.2	1	143.9	476.62	1
1755	20 South	37619	1269	9.92	5	67.61	143.67	0
1756	23 West	41939	332	17.26	9	95.61	243.76	0
1757	22 North	48226	1494	10.1	0	136.22	199.97	0
1758	22 West	55322	1021	11.27	6	34.91	448.7	1
1759	64 North	88215	2381	4.44	9	104.29	35.94	1
1760	40 West	46878	2873	15.99	1	131.8	283.07	0
1761	66 South	36560	466	7.5	4	194.45	423.06	0
1762	26 West	68278	580	19.15	6	179.09	494.06	0
1763	52 South	66212	1696	19.88	9	77.73	349.36	1
1764	37 East	53946	2737	18.36	8	116.23	189.97	0
1765	66 North	61740	1218	2.16	0	39.59	205.91	0
1766	59 North	37253	1965	7	8	70.93	175.84	0
1767	52 West	62813	2134	18.93	4	161.73	301.81	0
1768	67 West	94331	315	16.19	5	50.96	369.7	0
1769	35 West	57632	824	18.27	7	73.81	409.73	0
1770	34 East	78365	1939	11.66	1	190.49	208.3	0
1771	41 West	97593	811	9.87	6	170.06	358.35	0
1772	20 North	63431	1987	2.58	3	162.91	458.11	0
1773	49 South	67436	1925	16.87	8	176.97	460.41	0
1774	52 South	48413	1084	15.03	5	157.43	352.01	0
1775	55 East	68485	1258	1.65	6	50.5	318.45	0



1776	30 South	98232	1206	4.58	5	117.82	265.76	0
1777	64 North	46101	490	11.37	7	105.52	91.6	0
1778	42 East	38831	1170	13.85	5	82.9	61.81	0
1779	26 West	81897	491	3.18	6	171.79	242.86	1
1780	21 South	35004	2865	5.27	7	108.9	79.72	1
1781	31 North	75924	484	4.27	0	40.25	288.5	0
1782	54 North	51509	2528	4.79	9	76.74	322.85	0
1783	51 North	67170	1382	18.45	3	68.87	262.81	1
1784	28 North	73555	2751	14.46	5	180.87	18.21	1
1785	58 East	44662	1033	14.87	0	140.06	28.86	0
1786	20 East	95930	2070	15.98	3	125.26	56.67	0
1787	45 East	77403	498	7.45	5	116.13	76.82	1
1788	46 South	66365	2247	15.46	6	140.52	494.94	0
1789	26 West	92188	482	19.58	5	158.33	172.25	1
1790	20 North	56673	2854	14.12	3	124.25	145.99	0
1791	42 South	93471	2157	8.63	6	189.51	26.13	1
1792	51 West	47156	2411	14.47	9	196.06	317.66	0
1793	29 North	87287	2979	18.07	1	199.21	326.1	0
1794	59 North	31645	2777	3.01	5	143.8	87.72	1
1795	26 West	89076	2909	5.67	4	188.55	459.62	0
1796	32 South	80151	2342	18.43	1	98.76	400.25	0
1797	57 East	97384	2709	18.95	8	176.13	115.16	1
1798	42 North	63541	1530	9.94	6	184.56	242.92	0
1799	22 East	80955	2013	7.8	2	183.7	229.2	0
1800	28 South	39290	2244	6.01	6	171.24	174.26	0
1801	51 North	88942	2609	10.23	5	99.12	408.82	0
1802	41 East	60143	857	18.72	6	57.01	54.63	0
1803	32 North	54509	2234	3.42	3	86.77	207.66	1
1804	55 South	66741	1090	8.69	9	160.44	214.02	0
1805	25 North	56898	2224	18.28	7	69.59	234.36	0
1806	22 North	92948	2012	7.31	7	111.31	430.67	0
1807	65 North	91768	1839	15.48	6	126.12	109.08	1
1808	43 North	73262	1606	8.09	6	132.66	51.46	0
1809	35 West	35506	760	16.2	9	189.07	308.9	1
1810	23 North	50605	2128	19.63	7	142.45	86.92	1
1811	54 South	58231	1234	8.06	0	163.67	37.47	0
1812	65 North	43515	2125	16.98	5	128.92	213.32	0
1813	30 South	68622	864	19.77	1	171.71	109.82	0
1814	45 West	46600	2825	19.68	0	74.82	180.61	0
1815	22 North	57892	1772	8.96	9	65.68	129.86	0
1816	30 West	99310	2938	9.97	6	187.47	46.32	1
1817	34 North	51801	1646	6.42	5	147.89	280.17	0
1818	67 East	67695	682	6.62	4	144.16	13.51	0
1819	57 East	58853	770	10.1	4	109.44	483.19	0
1820	62 West	34429	1851	4.41	8	94.04	170.67	1
1821	49 East	34606	637	14.37	8	124.47	347.58	0
1822	46 East	34478	1921	10.96	5	50.5	405.18	0
1823	68 North	70134	1285	18.01	2	107.3	139.55	0
1824	20 North	99963	529	16.31	6	107.41	374.37	1
1825	57 West	55475	1737	6.79	3	121.52	416.21	0
1826	51 South	96177	2280	10.36	4	137.9	120.66	1
1827	57 South	51730	288	15.14	6	192.74	496.25	0
1828	44 West	51113	1846	4.27	6	140.87	10.34	1
1829	30 South	50011	1801	1.12	9	180.23	108.5	1
1830	62 West	85746	2720	17.12	7	124.57	390.01	0
1831	50 East	72853	2426	3.18	0	136.58	97.07	0
1832	23 East	66818	1748	17.84	4	41.87	349.13	0
1833	41 West	67321	2689	18.32	8	52.65	427.77	1
1834	36 North	51309	2111	9.48	6	128.54	479.61	0
1835	33 North	48688	1284	16.23	1	97.27	237.12	0
1836	57 South	58176	2893	7.58	0	165.8	485.55	0
1837	45 North	98879	2600	17.24	7	122.34	205.81	0
1838	50 East	97592	950	16.58	8	179.99	109.06	0
1839	65 West	39416	269	2.03	9	195.3	256.96	0
1840	58 South	69994	929	11.86	4	55.1	324.91	0
1841	30 South	96422	2845	12.98	5	97.12	228.98	0
1842	60 West	38584	1180	0.52	1	143.05	283.49	0
1843	62 South	48830	1363	19.61	4	81.93	208.2	1
1844	42 South	33591	868	8.43	3	75.4	262.38	0
1845	59 South	51395	457	10.59	7	168.34	476.3	0
1846	53 West	84182	2348	4.3	7	196.66	249.92	0
1847	44 East	46738	2591	12.41	4	161.55	126.59	1
1848	55 West	32631	2974	16.31	7	119.03	379.37	0
1849	24 West	47905	1425	11.92	5	105.23	168.79	1

1850	22 South	49056	2248	15.87	9	121.74	408.1	0
1851	60 South	65447	1220	14.76	5	108.68	28.42	0
1852	62 West	84418	1788	5.13	3	115.49	166.09	0
1853	68 South	67190	2176	9	9	64.59	47.18	0
1854	48 West	56014	1629	3.4	2	183.64	42.66	1
1855	40 West	80278	2812	1.32	8	158.27	329.19	1
1856	59 East	31780	1561	1.73	4	145.77	192.67	0
1857	27 East	89258	1502	18.88	9	191.49	435.74	0
1858	49 West	72192	172	19.7	9	78.35	258.2	0
1859	60 West	89300	353	2.35	3	43.8	147.67	1
1860	47 South	73923	2034	7.04	5	170.44	360.44	0
1861	56 North	32395	615	2.73	3	199.73	312.01	0
1862	48 South	45779	2896	16.77	5	128.33	399.8	0
1863	35 East	59722	1143	10.18	9	40	321.79	1
1864	53 South	37111	1748	12.61	7	162.68	83.51	0
1865	19 East	39984	2682	11.03	7	42.54	335.16	0
1866	31 South	56924	520	14.35	5	121.8	195.77	0
1867	30 East	82703	2593	6.72	0	77.18	231.57	1
1868	46 North	62577	978	3.18	0	185.55	460.78	0
1869	29 East	37711	235	0.84	2	106.73	179.98	0
1870	56 East	34096	1424	9.19	1	182.74	305.98	0
1871	19 North	96555	1732	18.2	0	80.84	181.74	0
1872	49 North	38254	132	6.45	0	95.85	47.36	0
1873	30 East	35965	2794	4.32	5	191.01	226.76	0
1874	63 South	87987	1890	18.56	6	64.22	298.53	0
1875	44 North	62963	377	2.56	7	128.35	203.75	0
1876	66 West	33273	2280	1.51	2	96.05	195.33	0
1877	58 East	45330	849	17.65	0	161.61	410.19	0
1878	34 West	51494	2273	14.17	4	51.98	14.84	1
1879	57 South	33212	2492	8.73	7	104.33	147.79	0
1880	48 South	31080	116	15.17	3	148.82	405.88	0
1881	51 West	62675	2971	14.96	1	99.19	460.27	0
1882	41 East	52007	2709	1.28	8	39.95	206.15	0
1883	62 East	76815	2794	13.69	8	149.87	444.4	1
1884	52 North	30639	2777	13	2	115.54	99.47	0
1885	65 South	93593	1501	19.29	6	31.92	110.71	0
1886	23 North	33736	917	19.35	0	134.15	423.1	1
1887	36 North	46473	2207	7.87	7	186.38	451.63	0
1888	47 North	64019	1760	12	7	48.87	111.4	1
1889	24 North	66820	566	3.26	2	130.41	29.66	0
1890	27 West	87589	727	1.8	4	153.87	45.16	0
1891	58 North	95807	2538	8.94	3	42.03	130.69	1
1892	49 East	48414	2832	13.95	6	33.84	380.72	1
1893	51 West	54220	1310	11.57	6	108.91	255	0
1894	45 East	90531	2645	8.88	7	164.5	227.79	1
1895	32 North	72425	699	16.45	4	57.32	292.07	0
1896	47 East	39387	1838	15.99	4	172.23	445.11	0
1897	54 East	57584	1484	14.77	7	141.62	45.22	0
1898	46 East	74783	1946	2	4	86.47	347.36	0
1899	39 West	69809	1955	16.03	0	117.69	463.4	0
1900	21 West	84327	2596	18.43	2	194.15	106.68	0
1901	37 East	40857	1987	1.66	1	66.79	418.89	0
1902	49 South	72261	779	8.33	9	114.92	349.01	0
1903	53 East	46995	1935	19.77	4	136.16	7.23	0
1904	67 North	43580	2277	12.19	7	53.46	115.81	1
1905	21 West	48240	248	10.51	8	37.4	302.92	0
1906	44 North	76111	1595	3.96	8	32.29	251.2	1
1907	34 South	64866	917	11.53	0	85.2	263.97	0
1908	29 West	42211	1844	9.06	0	42.57	115.97	1
1909	39 East	88985	1746	2.99	0	166.64	337.5	0
1910	34 South	63268	2647	9.55	0	199.54	133.21	1
1911	27 South	33646	1772	3.71	8	40.42	194.72	0
1912	18 West	85371	1478	14.75	0	103.56	184.46	0
1913	39 South	72816	2039	19.49	6	34.37	336.01	0
1914	43 West	74112	757	9.66	5	52.78	45.13	1
1915	35 North	81048	1153	12.83	8	84.9	102.77	1
1916	67 West	84911	676	8.9	8	96.93	100.25	0
1917	31 West	31778	822	3.2	3	189.76	54.21	0
1918	64 North	75752	2369	19.43	8	97.29	103.8	1
1919	46 South	57289	2749	3.03	5	114.37	303.53	1
1920	29 North	74788	1741	2.68	4	71.75	366.08	0
1921	53 East	34747	783	9.45	8	30.02	330.15	1
1922	52 East	30045	841	13.35	6	182.89	237.59	0
1923	69 East	37758	2727	7.42	8	43.89	26.22	1

1924	29 North	53437	2548	4.25	4	193.92	479.5	0
1925	24 North	49585	2145	16.47	3	52.24	84.04	0
1926	46 North	39854	1727	7.58	9	132.83	334.21	0
1927	28 South	82076	2659	4.29	2	199.9	456.45	0
1928	50 East	86950	2235	7.62	4	53.54	348.89	0
1929	23 West	47349	1588	4.68	8	102.07	109.02	1
1930	64 East	51348	149	10.63	2	162.67	157.9	1
1931	32 South	64296	202	13.53	0	35.47	15.1	0
1932	49 West	49455	467	16.09	1	147.26	306.38	1
1933	68 East	84021	1035	4.94	9	43.66	306.5	0
1934	28 West	69293	1814	3.76	4	70.21	362.75	1
1935	40 East	76116	1902	0.88	2	57.21	5.5	1
1936	43 North	70484	1520	4.95	5	184.25	408.92	1
1937	51 North	60215	1900	0.97	7	60.68	369.36	0
1938	63 East	33404	2405	7.24	5	36.87	70.44	0
1939	51 North	67260	2095	3.34	9	129.9	173.81	0
1940	46 South	95642	2067	11.81	8	88.85	319.26	0
1941	21 East	76009	489	7.98	5	98.97	247.9	0
1942	34 East	59605	1466	2.32	4	50.24	57.55	1
1943	52 East	83205	872	8.3	3	157.2	43.67	0
1944	30 North	67569	2901	4.58	1	132.26	390.73	0
1945	58 South	35580	493	13.76	5	91.92	77.98	0
1946	56 East	35400	782	7.61	1	59.17	86.05	0
1947	32 West	69643	369	3.37	4	130.89	415.46	0
1948	46 East	69015	248	7.32	0	162.36	306.07	0
1949	46 West	44974	910	4.88	2	83.11	302.36	0
1950	28 West	44037	127	16.02	9	34.4	239.67	0
1951	69 East	46167	2427	19.68	4	66.44	284.5	0
1952	49 North	73148	1305	1	6	146.01	300.88	0
1953	19 East	51534	265	13.96	7	198.15	483.91	1
1954	64 East	86879	2164	5.65	6	32.27	111.49	1
1955	31 East	95839	1273	1.79	6	82.05	107.28	0
1956	37 South	59756	438	0.78	1	40.54	28.61	0
1957	39 East	42683	1168	17.68	5	83.78	329.1	1
1958	28 South	79485	941	7.4	4	99.01	274.52	0
1959	44 East	41025	288	19.89	8	186.55	55.62	0
1960	20 North	48715	750	9.13	9	43.7	182.27	0
1961	34 West	47116	393	4.16	3	162.11	89.33	1
1962	61 North	66744	1957	15.65	6	97.24	165.74	1
1963	45 North	32124	1422	18.57	7	167.91	475.63	0
1964	46 South	68051	2562	16.4	5	117.28	341.66	0
1965	38 East	37176	1747	15.03	2	36.68	3.78	0
1966	64 South	94818	902	7.03	4	190.86	126.25	1
1967	33 North	48676	530	1.76	0	44.06	5.18	1
1968	54 East	75177	1618	4.43	7	131.61	357.43	0
1969	37 South	30997	586	9.21	1	179.2	234.71	1
1970	23 West	89330	188	19.15	9	43.56	497.01	0
1971	36 West	73769	370	14.6	6	124.16	366.79	0
1972	22 East	41231	2056	16.65	8	170.13	258.96	0
1973	20 South	85965	1872	5.91	0	197.68	402.35	0
1974	18 East	91517	999	13.83	3	153.14	352.4	0
1975	55 North	57387	1844	17.32	6	77.32	121.89	1
1976	32 South	34090	377	9.85	8	148.93	265.13	0
1977	51 South	54945	2100	8.88	1	149.98	278	0
1978	52 West	70239	2353	14.53	1	148.99	225.62	0
1979	66 North	33743	2475	11.42	5	175.22	89.6	0
1980	42 East	60924	1733	19.87	2	44.85	111.68	0
1981	41 East	40196	961	8.79	3	48.43	140.52	0
1982	29 South	98860	2483	3.93	2	138.9	5.13	0
1983	35 North	71400	705	9.7	0	192.16	458.47	0
1984	32 West	78795	2739	5.09	5	109.19	343.05	0
1985	61 East	81553	1161	11.44	1	193.3	344.81	0
1986	33 East	54111	1113	2.95	1	189.47	286.17	0
1987	44 North	93083	1606	19.02	6	183.49	344.66	0
1988	25 South	91600	807	17.27	4	184.67	490.93	0
1989	63 South	80022	1077	3.53	7	182.71	192.58	0
1990	42 North	33199	1917	3.86	1	169.38	356.26	0
1991	34 North	80897	2572	10.49	9	148.15	179.76	1
1992	46 West	68038	2734	15.57	7	34.15	427.14	0
1993	25 North	85038	905	4.77	6	52.48	429.01	0
1994	32 North	37897	1633	1.69	9	52.82	451.13	1
1995	44 East	94541	819	11.14	7	34	2.73	0
1996	63 West	44892	1048	13.99	2	49.84	149.1	0
1997	67 North	38271	2802	5.27	7	186.36	66.96	0

1998	69 East	54815	573	14.93	5	142.85	226.99	0
1999	24 North	75612	667	19.04	1	83.05	247.72	0
2000	20 North	63357	2358	3.17	5	164.87	127.95	1
2001	46 North	46267	1181	10.47	4	113.02	361.72	1
2002	61 West	48268	314	1.61	2	54.16	134.88	1
2003	41 North	44263	999	4.53	0	180.37	426.95	0
2004	20 North	89660	1901	2.25	6	87.57	88.83	1
2005	37 South	95527	2082	8.38	1	148.81	183.62	0
2006	63 West	93379	1196	16.51	0	79.4	311.12	1
2007	32 North	71271	2614	11.75	0	115.01	302.67	0
2008	42 South	96612	1394	4.84	6	168.76	39.01	0
2009	47 North	37235	2501	1.28	0	56.65	423.13	0
2010	31 South	46417	1357	11.29	8	196.13	299.03	0
2011	24 East	64609	2772	3.09	5	41.94	434.93	0
2012	34 East	63902	2519	7.18	3	120.78	433.82	0
2013	61 South	53645	283	10.45	3	185.72	272.96	0
2014	37 South	92873	773	18.12	4	190.77	455.39	0
2015	53 North	94558	2902	2.1	1	69.46	424.2	0
2016	26 South	92233	1781	13.54	4	54.48	479.06	0
2017	55 North	53401	2469	0.77	1	153.15	425.25	0
2018	65 West	37771	534	12.78	3	37.14	410.6	0
2019	39 West	71335	1166	11.25	9	112.49	234.68	1
2020	19 West	97449	1436	16.33	4	165.38	106.02	0
2021	41 West	31942	2440	10.87	5	125.24	455.35	0
2022	25 East	50388	787	7.38	5	61.96	361.27	1
2023	28 East	87042	987	5.23	8	112.8	140.87	0
2024	30 North	83740	168	2.16	3	186.62	170.5	0
2025	34 East	95873	2203	10.92	4	134.93	343.04	1
2026	25 South	77024	2778	17.82	5	152.65	238.91	0
2027	38 South	53450	519	10.54	3	87.16	40.74	1
2028	35 West	86965	2714	14.91	5	62.04	70.72	1
2029	47 North	40057	2697	6.32	1	73.46	372.82	1
2030	35 South	38983	342	9.24	6	120.64	164.28	0
2031	63 West	49995	2895	6.83	2	77.64	253.82	0
2032	64 North	68886	1597	2.63	9	122.13	383.31	0
2033	48 South	32673	2674	8.63	3	150.32	375.59	1
2034	55 West	64890	1779	15.4	8	154.85	83.51	1
2035	49 East	53466	2224	8.2	4	58	49.2	1
2036	28 East	80406	2108	13.18	8	157.57	295.58	0
2037	62 North	33688	1601	15.29	9	144.36	370.82	0
2038	42 South	99284	539	6.79	9	32.04	74.52	0
2039	50 West	43665	1386	16.05	9	40.01	185.98	0
2040	55 East	50641	1308	7.11	9	139.86	435.14	1
2041	58 East	62500	1178	5.49	5	95.23	472.11	0
2042	25 North	65797	1431	4.84	7	54.84	227.03	0
2043	28 North	75950	2663	4.4	4	37.55	39.76	1
2044	39 West	55046	1353	14.87	4	57.1	128.85	0
2045	68 South	39638	714	17.81	2	192.78	116.48	1
2046	41 East	51173	2823	5	6	153.69	119.48	0
2047	58 North	43222	519	2.16	1	119.71	246.94	1
2048	34 East	80064	2000	6.62	2	190.06	291.61	0
2049	29 West	67010	375	13.33	1	135.25	61.25	0
2050	63 East	48095	1684	7.69	7	153.36	444.68	0
2051	49 North	31439	2755	11.21	3	78.05	309.99	1
2052	32 East	35375	2718	15.01	9	130.13	298.63	0
2053	33 West	50600	1866	8.47	7	54.39	493.64	0
2054	39 South	32466	1812	19.99	7	98.76	314.07	1
2055	45 West	75097	2237	6.31	7	35.65	464.48	0
2056	37 East	83276	2429	19.58	7	66.83	143.13	1
2057	50 West	80117	1294	4.46	7	42.73	120.06	0
2058	27 East	76971	2785	2.66	8	95.92	258.26	0
2059	57 North	36928	910	15.14	1	173.32	254.3	0
2060	49 South	85309	1478	14.2	8	94.25	113.24	0
2061	67 North	70888	1412	16.32	7	171.38	349.83	0
2062	50 West	73832	2609	7.2	9	141.6	14.82	0
2063	19 West	39404	849	18.65	0	116.62	345.32	0
2064	50 East	63639	1296	2.83	4	70.27	228.59	0
2065	50 South	90598	400	1.09	1	186.77	344.5	0
2066	58 North	96399	699	6.36	9	39.21	238.54	0
2067	30 West	57684	628	16.05	4	147.12	488.67	0
2068	47 South	98591	2287	13.62	7	135.61	167.34	1
2069	50 North	32682	377	9.01	8	104.98	491.29	0
2070	30 East	68046	762	5.5	8	70.85	32.49	0
2071	69 North	51832	2658	1.66	0	103.22	341.88	0

2072	43 South	46997	1469	7.08	6	178.37	227.11	0
2073	39 South	64640	2261	9.47	7	172.25	411.07	0
2074	56 North	70491	679	13.9	9	190.03	394.81	0
2075	19 West	93043	1630	13.1	2	82.32	400.11	1
2076	55 North	75520	1489	18.97	5	95.81	47.37	0
2077	56 North	92919	790	2.46	2	33.18	411.18	0
2078	43 North	94442	736	7.06	8	190.3	107.02	1
2079	63 West	51770	1948	9.89	2	86	12.84	0
2080	67 South	77498	2145	13.58	1	98.71	108.87	0
2081	32 East	91477	922	10.16	8	184.33	239.64	0
2082	51 North	30244	1973	18.3	7	119.52	371.06	0
2083	59 North	62788	974	12.37	7	126.25	109.32	0
2084	61 South	87737	1039	1.27	1	59.96	56.5	0
2085	66 West	76489	1782	2.72	5	114.77	322.98	0
2086	57 West	58390	1041	15.19	4	186.1	491.95	0
2087	28 North	40247	1998	14.46	1	124.98	300.44	1
2088	20 East	99051	2505	3.49	4	73.37	345.53	1
2089	23 West	89719	2150	1.65	3	35.3	280.58	0
2090	26 South	64678	1846	11.78	8	87.17	391.17	0
2091	23 West	59583	2551	12.9	0	127.34	487.9	0
2092	26 North	38076	124	3.14	5	37.24	272.06	0
2093	56 West	48006	1966	9.74	6	133.66	208.4	1
2094	48 West	45051	2656	6.46	5	118.98	430.17	1
2095	49 West	34314	2843	18.66	4	163.18	484.86	0
2096	58 East	58670	160	4.77	3	34.91	64.59	0
2097	67 South	97551	222	14.8	4	162.74	289.09	1
2098	29 West	40236	1620	10.6	8	118.55	396.23	1
2099	25 North	65568	2202	0.72	4	92.99	266.67	0
2100	25 South	90314	1286	10.58	9	194.12	204.6	0
2101	67 East	46352	1822	2.44	7	57.22	327.61	0
2102	45 West	75650	1162	13.35	6	122.03	135.06	1
2103	37 West	40346	1206	11.53	3	84.57	174.57	0
2104	64 North	55156	1830	0.7	9	119.67	496.14	1
2105	24 West	85904	645	4.49	4	123.89	318.23	0
2106	28 East	44035	2260	15.64	6	45.21	436.46	1
2107	37 North	46108	2572	5.88	5	142.39	403.88	0
2108	33 South	32853	2377	10.24	2	137.86	326.14	0
2109	21 North	34176	1410	6.58	9	160.81	420.36	0
2110	23 South	55920	254	18.47	2	45.41	143.58	0
2111	39 West	84850	2312	10.96	1	80.53	318.56	0
2112	43 East	36829	1362	14.08	2	140.52	295.3	0
2113	20 East	70667	2796	2.13	9	53.24	311.21	0
2114	58 West	95842	1462	1.29	0	145.19	84.32	0
2115	59 South	65843	1037	5.55	8	40.03	138.62	0
2116	31 West	80808	611	6.53	1	86.94	143.33	0
2117	28 South	60543	1031	13.91	2	173.94	300.97	0
2118	35 West	36611	2413	11.6	4	161.63	486.27	0
2119	29 North	76902	286	7.8	9	139.61	477.03	0
2120	40 West	63043	1945	13.26	3	177.98	113.59	0
2121	29 North	35271	1802	3.69	4	150.58	152.42	0
2122	30 South	88745	490	1.74	5	118.29	18.03	0
2123	42 West	92077	1383	17.16	4	196.55	199.41	0
2124	62 South	89119	754	11.5	9	148.13	417.34	0
2125	68 East	41573	1839	13.16	0	132.23	457.88	0
2126	36 South	51409	275	6.49	5	99.51	118.25	0
2127	63 East	54464	2921	7.75	8	183.41	132.9	1
2128	53 North	72840	863	2.11	2	80.27	110.42	0
2129	62 North	78785	1030	17.21	1	31.57	175.05	0
2130	25 North	50662	1323	12.05	5	63.45	402.38	0
2131	46 South	48228	810	2.13	2	48.62	323.43	0
2132	49 North	90721	2973	16.19	3	84.23	392.97	0
2133	68 South	79223	2736	9.16	5	170.4	291.52	1
2134	61 South	37386	2678	15.42	5	140.76	128.87	1
2135	35 North	36862	1185	0.75	1	58.73	114	1
2136	23 East	70108	1450	1.06	2	164.1	4.5	1
2137	35 West	57201	2029	3.83	8	115.72	390.49	0
2138	36 North	98578	380	4.61	1	117.16	423.56	0
2139	39 East	79966	2063	15.4	2	91.56	384.14	1
2140	54 East	84774	1885	14.28	8	176.98	37.2	1
2141	49 South	40386	2374	12.51	3	84.12	381.11	0
2142	58 East	45225	2786	17.75	0	46	22.88	0
2143	20 South	46693	1181	5.32	1	81.46	52.8	1
2144	45 East	73021	576	18.14	2	151.61	220.24	0
2145	27 North	48261	815	18.23	8	141.79	238.07	0

2146	68 East	57378	342	8.97	8	61.96	408.06	0
2147	52 East	41937	2514	2.34	5	49	339.76	0
2148	46 North	96330	1035	14.67	5	142.35	76.66	0
2149	32 South	77366	1623	7.07	2	144.98	113.07	1
2150	50 West	70160	937	16	4	92.25	142.84	0
2151	24 South	75313	1445	3.69	3	173.28	61.84	1
2152	29 East	57032	2523	11.02	9	196.29	143.82	1
2153	66 West	47358	2128	10.41	9	64.96	364.3	1
2154	47 East	91710	1532	2.46	8	128.1	120.7	1
2155	38 East	78821	2858	7.58	8	30.91	417.68	0
2156	48 West	58365	2490	2.15	0	151.22	234.76	0
2157	41 West	43189	339	9.56	7	100.43	161.47	1
2158	37 South	37248	238	16.94	8	62.86	206.21	0
2159	54 South	34369	519	5.77	4	157.88	354.75	0
2160	21 South	93763	1684	15.41	3	167.81	258.4	0
2161	45 West	38050	403	4.08	9	48.9	3.64	0
2162	61 East	58605	2262	13.64	3	36.97	461.16	1
2163	37 North	79616	2490	18.35	1	86.79	33	0
2164	41 West	84479	1374	6.82	8	136.42	469.31	0
2165	67 South	70883	2126	18.06	4	164.88	14.08	0
2166	66 North	63055	106	10.36	2	122.83	385.49	0
2167	68 East	98731	2878	6.68	5	128.73	267.34	0
2168	49 South	37450	2326	17.98	8	165.98	252.86	1
2169	58 West	32925	1268	1.12	8	119.9	36.39	0
2170	53 North	80272	515	1.05	4	133.9	119.37	1
2171	51 West	35310	2813	12.2	7	117.76	388.77	1
2172	53 East	61817	1244	16.04	3	179.68	445.63	0
2173	19 North	74528	1247	15.16	4	70.04	264.56	1
2174	32 West	85779	249	2.05	6	74.88	176.67	0
2175	51 East	45457	2544	19.03	6	51.75	29.97	0
2176	53 North	72311	2528	14.21	6	169.31	341.09	0
2177	23 South	33980	1903	19.01	7	100	139.22	0
2178	56 West	50886	938	6.92	4	89.14	27.51	0
2179	59 South	80877	2148	14.03	0	196.83	332.93	0
2180	68 North	66181	1796	17.27	8	187.56	242.86	1
2181	68 North	63262	343	7.92	8	195.24	5.98	0
2182	29 North	30947	2010	19.31	6	54.19	55.46	0
2183	20 West	30022	1521	5.67	5	181.51	349.6	0
2184	62 South	31128	1374	6.65	4	85.88	31.84	0
2185	35 North	62322	978	18.45	4	32.15	432.98	0
2186	57 North	78929	2907	19.41	2	96.52	155.66	0
2187	38 South	39808	1420	6.06	9	116.56	44.33	1
2188	32 West	82882	1076	3.16	0	48.4	379.88	0
2189	50 South	51725	1623	15.3	5	121.41	262.21	0
2190	52 West	69950	1238	18.63	7	169.31	153.32	0
2191	43 South	50557	2148	12.21	1	94.2	203.05	0
2192	25 North	51825	652	12.87	7	89.95	10.71	1
2193	53 West	38998	581	15.38	7	87.6	331.35	1
2194	65 South	66080	699	3.49	9	186.93	182.89	0
2195	47 East	87797	2910	19.48	7	38.29	357.02	0
2196	40 West	45802	2482	7.6	9	105.66	314.09	0
2197	59 North	41167	2612	12.75	2	74.98	325.63	0
2198	61 North	72407	1264	9.64	9	181.95	396.45	0
2199	31 East	43338	682	9.63	7	46.33	315.58	0
2200	31 North	48895	236	14.2	3	99.95	209.36	0
2201	19 North	77910	1103	19.9	2	99.16	194.96	0
2202	54 North	95898	2082	13.35	8	181.03	59.79	0
2203	22 North	33454	1734	15.98	7	66.63	389.72	0
2204	55 West	90797	786	1.04	9	139.63	380.55	1
2205	62 North	80637	2314	16.3	1	52.85	123.15	0
2206	58 South	35349	1533	6.35	7	192.18	431.34	0
2207	64 East	69963	1892	2.97	2	130.81	294.5	0
2208	31 South	37750	1009	2.71	9	136.46	239.34	0
2209	56 North	52463	1859	13.76	5	103.74	8.75	0
2210	42 West	88792	2134	19.95	4	88.19	191.37	0
2211	37 North	43686	941	13.49	7	66.15	320.34	0
2212	19 West	93528	2212	5.62	8	132.68	44.87	0
2213	56 West	52787	1704	4.46	6	192.28	229.78	0
2214	23 South	44776	2580	10.76	5	91.16	496.72	1
2215	34 East	87427	1437	1.77	5	180.14	358.27	0
2216	42 South	91086	214	8.29	0	55.29	273.44	0
2217	45 South	93308	668	13.49	4	189.14	266.52	0
2218	19 West	45797	1653	19.37	7	89.58	21.88	0
2219	52 West	35302	2789	8.8	5	94.55	478.66	0

2220	54 South	93172	594	4.4	0	108.68	464.09	0
2221	22 East	68059	921	16.44	4	152.1	341.2	1
2222	18 West	30908	2349	15.01	4	152.34	49.51	0
2223	57 West	90252	2796	17.26	2	111.53	103.92	0
2224	29 East	42877	1708	4.69	7	118.94	91.95	0
2225	53 South	44239	659	8.39	8	35.1	259.79	0
2226	62 North	57313	1141	19.64	5	81.73	103.9	1
2227	40 West	72103	2625	3.58	5	88.82	347.9	0
2228	64 North	78408	2635	13.59	1	124.98	272.61	0
2229	48 East	40534	2926	5.13	9	124.91	8.83	1
2230	28 North	73060	1569	10.25	1	150.68	372.03	0
2231	27 North	47189	439	16.11	5	151.89	94.41	0
2232	20 South	40967	1654	10.03	7	69.99	412.44	0
2233	31 West	95563	711	16.21	1	160.93	177.52	0
2234	33 North	38660	2263	8.81	8	33.33	169.31	1
2235	27 East	69823	1981	19.99	8	151.75	5.91	0
2236	46 North	85842	173	9	3	47.35	493.86	0
2237	27 North	39616	2263	3.41	3	154.04	306	0
2238	29 South	78738	1809	8.34	3	119.61	211.37	0
2239	47 East	43107	1861	14.98	4	104.33	48.31	0
2240	58 North	91404	1792	17.03	7	147.41	349.57	0
2241	18 South	45954	2134	9.47	1	36.18	141.37	0
2242	22 North	46943	1345	12.09	4	67.99	494.14	0
2243	37 South	70725	225	16.98	1	134.79	475.27	0
2244	25 West	75434	756	16.36	7	174.03	367.65	0
2245	60 West	40110	1299	13.33	0	94.79	485.54	1
2246	29 South	46462	2096	16.39	6	73.99	52.82	1
2247	18 East	84081	2811	11.73	2	118.19	139.96	1
2248	37 West	82799	1090	0.59	3	135.79	126.62	0
2249	45 North	96567	958	1.3	7	101.42	36.01	0
2250	60 West	81224	1621	19.61	2	179.04	486.11	1
2251	54 West	86063	2232	3.33	6	118.98	29.99	1
2252	64 North	85240	1999	8.39	0	36.09	428.34	0
2253	54 North	47868	1506	18.71	8	67.92	384.08	0
2254	29 West	52222	732	4.3	5	106.61	187.93	0
2255	54 East	93924	1764	16.95	2	148.61	9.4	1
2256	66 North	84649	1586	16.46	6	67.36	3.05	1
2257	66 North	40223	2598	19.73	4	195.96	102	1
2258	61 South	78166	2665	5.99	7	84.15	246.94	0
2259	45 East	69369	2993	6.65	7	120.52	228.95	0
2260	64 East	99392	794	18.11	8	33.22	292.65	0
2261	32 West	89526	2697	5.06	5	180.43	385.98	1
2262	23 North	42661	1028	11.18	3	164.1	188.68	1
2263	61 East	45591	215	14.29	1	63.23	80.18	0
2264	37 East	85235	1131	5.8	2	188.65	400.02	0
2265	67 South	37970	1341	18.8	4	83.69	166.35	0
2266	31 North	77922	1842	13.48	7	147.67	143.44	0
2267	19 West	60755	1713	1.42	9	169.23	382.16	0
2268	26 West	49416	2003	3.15	1	155.96	467.07	1
2269	54 South	43672	2551	4.22	4	185.99	457.48	1
2270	37 East	76996	403	5.28	8	176.93	68.72	0
2271	43 North	30064	1590	14.75	1	199.08	251.58	0
2272	46 East	98835	2075	2.23	7	61.04	46.44	0
2273	18 East	35639	2887	7.34	2	81.81	480.49	0
2274	52 East	41055	187	18.27	7	138.16	107.61	1
2275	23 West	89220	1133	11.36	3	154.62	98.71	1
2276	54 East	59427	407	5.68	3	120.88	444.44	0
2277	22 South	94666	2581	19.16	6	42.57	483.93	0
2278	50 West	94274	901	5.26	4	173.07	348.82	0
2279	66 North	40866	263	18.15	3	193.35	60.5	0
2280	68 South	33889	1095	14.65	6	98.94	242.93	0
2281	31 South	78226	2803	14.94	2	68.22	408.3	0
2282	29 South	61335	1458	15.42	8	33.28	286.24	1
2283	59 West	80547	2165	10.38	4	70.34	66.3	0
2284	37 South	56162	1194	16.38	2	148.99	85.94	1
2285	67 West	54687	1298	16.81	1	184.97	432.07	0
2286	41 East	40995	1977	7.53	6	45.9	263.51	1
2287	60 South	86488	1923	8.31	6	124.05	352.92	1
2288	51 West	32631	910	17.83	4	148.24	186.53	0
2289	42 North	64954	2486	10.73	3	76.98	266.24	0
2290	67 North	35967	2395	17.41	1	126.88	488.55	1
2291	46 East	94471	1448	12.72	1	151.59	164.85	0
2292	56 North	67116	2453	12.07	6	172.41	337.39	0
2293	48 North	64227	1903	1.1	9	106.92	86.25	1

2294	64 East	31942	2351	5.92	6	157.14	60.87	0
2295	60 East	77664	1693	10.29	3	81.3	391.82	0
2296	67 South	58069	2594	11.95	3	66.22	422.05	0
2297	40 West	44407	2860	12.79	3	61.84	334.16	0
2298	61 East	89201	532	14.47	1	91.01	79.1	0
2299	55 West	84348	1747	13.3	8	36.1	120.29	0
2300	37 North	47878	1251	17.05	0	78.11	455.59	0
2301	40 East	85420	921	6.26	7	140.88	144.35	0
2302	62 West	73168	1170	13.01	5	140.15	409.43	0
2303	69 East	84862	604	1.5	9	42.5	142.97	0
2304	33 East	58004	214	9.86	6	78.86	469.73	1
2305	67 South	50471	1539	5.73	4	126.82	457.23	0
2306	59 North	90167	1890	7.93	5	84.15	21.63	1
2307	25 South	95308	1094	7.42	5	101.06	385.21	0
2308	67 South	44568	322	1.68	8	151.18	84.73	0
2309	38 West	39466	735	9.6	9	31.58	107.64	0
2310	18 North	87324	2072	19.9	3	76.99	229.92	0
2311	25 West	45467	771	6.33	4	54.2	288.16	0
2312	46 West	82948	1057	14.85	3	51.69	162.9	0
2313	49 North	46676	1032	11.18	0	193.04	287.69	1
2314	55 South	61514	195	6.84	9	94.02	85.33	0
2315	22 West	52650	2254	2.25	5	119.61	11.17	0
2316	64 West	40683	731	4.71	4	154.75	285.61	1
2317	39 South	89819	1801	15.75	3	38.07	258.71	0
2318	64 South	34860	2049	5.94	5	70.97	344.83	0
2319	51 East	33729	797	3.31	4	171.47	324.91	0
2320	18 East	61351	131	6.96	2	176.54	448.74	0
2321	43 North	92744	2213	11.89	1	93.4	229.73	0
2322	60 East	54346	1302	14.22	5	93.73	4.18	0
2323	27 North	36955	878	8.05	3	158.67	315.33	0
2324	47 North	95642	1566	10.21	9	80.16	337.57	1
2325	67 South	74293	1015	9.37	2	49.91	260.75	0
2326	35 South	91336	648	0.68	7	73.78	344.65	0
2327	34 South	51662	2348	8.21	8	95.85	161.79	0
2328	43 South	36408	1993	11.95	6	38.87	74.4	1
2329	25 South	70403	2196	11.61	1	111.38	332.28	0
2330	64 North	31225	2934	15.12	7	155.8	122.59	0
2331	57 South	42196	1803	13.57	4	117.34	228.16	0
2332	66 West	99786	2410	5.9	9	42.22	245.81	0
2333	29 South	45372	1256	5.49	6	104.83	238.6	0
2334	44 South	47279	2130	9.55	4	150.51	299.22	0
2335	25 East	84240	1933	14.79	1	39.88	14.73	0
2336	42 West	68187	443	2.33	3	40.17	494.84	1
2337	63 North	78481	1299	18.99	4	93	358.16	0
2338	21 East	58475	2158	11.09	5	63.14	212.69	1
2339	50 East	74552	2348	6.47	4	188.91	95.67	0
2340	18 East	97969	1044	14.02	9	128.83	40.09	0
2341	36 North	36858	1025	1.37	0	78.85	336.1	1
2342	48 East	55168	2150	9.95	0	149.81	158.48	1
2343	33 North	62099	2955	9.98	2	93.74	114.74	0
2344	31 East	91455	1430	3.66	8	52.46	189.98	0
2345	65 East	84240	2103	16.83	1	70.33	296.46	1
2346	22 North	84592	2707	16.04	9	139.27	335.85	0
2347	58 West	77458	1887	3.48	4	38.82	322.59	0
2348	43 North	88046	2346	7.59	8	76.36	431.63	0
2349	45 West	46488	2039	2.46	6	65.41	109.38	0
2350	19 South	88841	2256	17.05	7	64.19	318.37	0
2351	67 North	30395	2255	6.8	1	146.07	50.56	0
2352	23 North	82669	2699	9.07	4	170.39	273.97	0
2353	26 West	40845	151	6.82	8	151.7	291.98	1
2354	50 North	66059	2259	6.55	0	139.77	108.12	0
2355	58 North	48394	394	15.07	0	185.8	195.85	0
2356	42 South	75906	2212	15.08	9	39.93	413.6	0
2357	65 East	89332	2721	10.6	7	58.47	74.2	1
2358	30 East	67305	564	13.32	1	100.45	217.25	0
2359	26 North	72628	2405	10.48	8	93.32	466.37	0
2360	30 North	51352	1769	1.06	9	101.07	252.05	1
2361	48 North	81993	733	1.79	8	65.1	362.57	1
2362	58 North	69386	1454	7.98	3	55.42	413.43	0
2363	28 South	86624	1624	15.12	1	116.56	101.89	1
2364	21 East	87065	309	18.31	2	187.77	109.11	0
2365	51 North	38539	2236	1.08	9	96.63	379.3	0
2366	55 South	31263	2175	7.68	0	37.37	376.65	0
2367	63 South	43305	337	4.86	2	150.05	30.09	0



2368	21 West	83817	435	16.4	4	79.49	161.25	0
2369	55 West	54398	2210	17	2	71.67	199.27	0
2370	36 West	79107	1676	4.52	2	85.12	414.52	0
2371	23 North	62152	599	14.36	9	153.05	210.93	1
2372	51 North	60624	1664	14.77	5	169.2	462.96	1
2373	35 South	86132	890	3.95	2	129.97	498.3	0
2374	30 North	82979	2739	8.96	2	84.82	390.36	1
2375	58 East	88013	1235	12.6	8	82.78	333.19	1
2376	40 West	93797	2448	1.01	1	51.13	195.95	0
2377	36 West	81798	328	8.39	0	188.66	33.52	1
2378	62 West	46650	249	3.52	9	138.48	286.57	1
2379	28 South	56014	1878	11.07	7	34.59	180.85	0
2380	18 East	37434	1724	16.94	2	142.6	175.45	1
2381	41 South	60028	2674	10.73	6	106.02	343.85	0
2382	24 North	96558	432	1.2	1	195.33	231.82	0
2383	42 East	54331	273	1.08	7	169.24	376.05	1
2384	38 North	97573	1466	12.31	8	59.12	199.09	1
2385	32 South	76326	2208	6.9	7	152.42	75.43	0
2386	18 South	34123	1184	11.67	7	112.55	230.67	0
2387	29 East	46603	918	3.69	7	61.8	475.51	0
2388	24 West	95941	1801	15.65	6	148.79	400.76	0
2389	32 South	72597	2671	17.28	1	123.06	102.87	0
2390	38 West	93238	2363	17.84	7	35.16	195.65	0
2391	36 North	72719	1712	6.43	4	139.92	463.9	1
2392	46 South	71751	723	13.38	5	137.95	61.85	0
2393	42 East	47693	677	5.94	3	54.49	126.98	0
2394	50 East	67697	2841	15.37	0	89.33	131.11	0
2395	66 West	59992	522	2.85	4	129.6	285.47	0
2396	49 North	93825	2863	15.37	2	53.59	205.37	0
2397	66 East	39522	1494	9.07	8	174.96	39.94	0
2398	52 East	75406	1329	17.18	3	34.67	314.59	0
2399	61 West	42121	853	14.91	9	47.48	49.54	0
2400	55 North	44219	846	7.84	1	49.74	303.21	0
2401	43 West	31617	787	18.12	3	119.78	253.5	0
2402	28 East	73016	822	6.03	2	135.42	246.83	0
2403	52 North	80672	1666	19.36	2	98.64	33.75	0
2404	25 South	54276	846	15.46	4	79.07	319.61	1
2405	63 South	85735	341	19.82	0	167.58	215.66	0
2406	31 East	47959	2812	1.55	4	41.61	205.55	1
2407	27 West	58522	807	5.84	7	77.65	298.23	0
2408	19 East	86087	534	14.95	9	36.65	303.12	0
2409	63 East	39953	880	18.48	8	32.36	7.52	0
2410	26 East	56567	583	1.06	0	90.07	62.61	1
2411	20 North	90523	2531	0.5	1	63.12	118.26	0
2412	38 North	92708	1633	5.5	1	75.62	338.99	0
2413	43 South	52560	269	17.13	5	169.56	288.37	0
2414	25 South	88390	1120	15.46	0	57.71	378.81	0
2415	65 North	98149	968	7.14	0	162.64	370.3	1
2416	19 East	66660	2470	0.54	1	144.76	426.59	1
2417	23 South	75104	947	11.32	3	85.5	188.41	0
2418	45 North	87805	1597	5.14	1	122.91	172.53	0
2419	46 South	54496	795	15.04	3	105.55	415.51	0
2420	43 North	33515	2506	9.2	2	51.83	118.8	1
2421	42 West	34454	131	13.73	2	184.22	230.59	0
2422	29 West	52873	276	17.12	8	126.84	97.16	1
2423	22 East	43727	2212	10.95	7	179.64	456.92	0
2424	51 North	99070	2174	7.05	9	170.05	203.9	0
2425	65 West	79979	1602	15.51	8	43.56	106.24	0
2426	54 West	55465	2415	5.67	0	65.24	346.01	1
2427	32 West	83900	2744	17.88	4	54.69	122.32	0
2428	61 North	89799	165	1.89	3	171.23	471.75	1
2429	53 East	51330	232	16.79	8	176.62	183.81	0
2430	32 West	38302	2028	2.29	2	119.76	332.32	0
2431	60 East	42875	1015	1.59	4	47.71	172.62	0
2432	65 East	57219	2229	7.58	7	53.05	403.62	0
2433	40 South	66182	2016	19.15	9	168.3	448.46	0
2434	23 East	72269	1954	19.68	4	187.96	393.96	0
2435	63 North	36457	1451	4.44	8	63.91	424.25	0
2436	67 East	36749	684	3.4	1	31.89	50.94	0
2437	61 North	63064	2474	7.38	5	86.26	462.03	0
2438	60 South	39821	2689	7.07	4	35.18	312.15	0
2439	62 North	37664	1248	15.31	8	170.76	434.61	0
2440	38 East	59281	2357	9.16	6	113.56	342.22	0
2441	40 North	61821	1848	15.71	7	139.12	100.92	0

2442	60 East	54647	2280	15.1	6	99.95	304.78	0
2443	33 West	99918	2304	11.78	9	88.74	45.47	1
2444	64 North	57603	1992	16.75	9	67.77	347.86	0
2445	32 North	76458	2529	4.32	4	160.99	204.5	0
2446	42 North	49623	1073	3.66	4	148.24	75.87	0
2447	53 West	74440	2742	15.14	3	91.32	489.61	1
2448	28 East	37704	1542	5.27	1	84.59	450.54	0
2449	68 South	57460	2619	0.55	8	30.21	446.77	1
2450	32 North	36565	333	18.28	9	40.8	394.41	0
2451	21 East	34870	2719	12.65	9	135.95	345.99	0
2452	38 West	48909	1577	9.18	9	117.48	327.54	0
2453	30 West	39117	1693	14.65	9	103.92	53.05	0
2454	39 East	97474	870	7	2	170.68	450.28	0
2455	36 North	74322	2448	19.1	2	115.66	440.56	0
2456	51 North	50128	405	1.84	2	95.36	373.93	1
2457	31 North	99001	101	13	7	57.41	463.66	0
2458	21 North	30440	370	15.66	5	169.52	276.54	0
2459	65 North	90955	520	9.65	0	127.96	223.82	1
2460	69 North	79613	2847	15.22	2	45.72	483.97	1
2461	63 South	41663	963	18.57	3	140.31	232.07	0
2462	44 West	49547	1976	15.01	1	102.26	320.66	0
2463	46 East	30005	1109	6.53	5	167.94	186.53	0
2464	64 West	37038	2839	11.46	9	186.22	318.16	0
2465	45 East	36414	1160	18.28	0	132.08	360.05	0
2466	52 North	99506	206	9.26	0	154.37	312.33	0
2467	25 East	32606	1948	13.79	7	39.62	257.28	0
2468	33 North	46482	2428	9.58	3	125.24	150.06	0
2469	59 East	63948	1233	2.87	0	158.41	321.92	0
2470	53 South	50875	648	1.64	6	114.45	454.21	0
2471	47 West	43057	2699	19.07	8	130.9	3.46	0
2472	35 North	62400	1720	12.44	9	182.82	66.96	0
2473	19 North	98607	1937	2.52	6	63.68	59.89	0
2474	66 West	57503	2335	17.22	0	46.7	461.6	1
2475	30 North	53765	2899	10.69	0	147.41	331.37	1
2476	21 East	76612	1611	15.55	0	169.88	475.89	1
2477	43 East	39428	1477	2.97	7	174.58	291.41	0
2478	42 West	61419	118	18.18	6	139.08	230.87	0
2479	47 West	95195	958	12.02	2	171.65	396.17	0
2480	28 West	69142	1516	14.9	2	149.11	80.47	0
2481	24 North	68289	1384	1.11	2	44.85	190.67	0
2482	48 West	88951	509	6.65	1	159.55	233.14	0
2483	61 East	41755	1526	5.72	3	60.49	149.23	1
2484	27 East	33890	1793	19.02	6	70.22	185.64	0
2485	56 North	47175	2631	4.11	8	97.09	39.05	0
2486	30 East	95687	723	14.29	2	83.48	98.99	0
2487	48 West	54288	755	1.33	9	84.68	167.75	0
2488	24 West	76629	867	4.35	6	58.77	397.95	0
2489	66 South	77800	117	7.1	3	79.96	91.25	0
2490	59 North	67367	2331	15.99	0	33.34	173.32	1
2491	59 South	98513	2552	15.9	4	110.39	32.46	1
2492	53 West	59022	2946	19.08	7	160.66	278.55	0
2493	37 East	99329	2626	18.38	2	176.58	305.63	1
2494	21 South	89414	1916	2.09	9	169.47	432.76	0
2495	24 North	31659	1880	16.68	3	100.8	409.56	0
2496	18 South	87941	107	9.3	2	154.17	142.69	0
2497	61 South	67930	804	17.38	9	78.94	68.48	0
2498	62 West	73473	1441	2.24	7	39.45	78.04	0
2499	59 East	85598	1259	16.54	9	144.92	484.48	0
2500	64 South	46040	630	3.61	7	140.3	336.61	0
2501	30 East	99806	2836	7.01	3	166.28	21.29	0
2502	39 North	43286	2121	1.06	1	134.74	68.39	0
2503	38 West	99139	2700	2.91	2	56.67	242.9	0
2504	39 South	85916	2593	9.19	2	175.04	103.91	0
2505	45 South	47600	1815	16.46	3	136.63	401.83	0
2506	26 South	32291	2853	15.59	1	167.29	286.61	0
2507	43 East	43123	2343	5.09	1	161.6	306.32	0
2508	26 East	33811	1860	3.46	2	80.64	231.41	0
2509	32 East	61276	1446	8.09	0	42.67	128.03	0
2510	27 North	84145	1896	17.72	7	60.01	294.7	0
2511	41 South	76619	2775	2.28	5	45.79	358.49	1
2512	59 North	56714	1785	11.09	2	71.38	185.47	0
2513	25 East	85685	2777	2.23	0	108.12	252.47	0
2514	41 North	42194	1902	9.67	2	184.16	419.84	0
2515	33 East	94037	143	2.97	0	178.24	74.34	1

2516	66 West	49362	588	2.07	2	152.16	272.61	0
2517	43 West	84499	280	4.22	3	34.1	174.21	0
2518	44 South	76281	2521	5.48	5	88.04	351.4	1
2519	54 South	92813	727	5.89	6	146	9.41	0
2520	21 North	74852	1056	13.08	6	51.93	335.24	0
2521	67 East	77836	2214	1.57	8	166.18	51.45	0
2522	41 West	34595	1648	2.08	7	185.48	32.38	1
2523	36 North	45402	1215	4.18	3	90.2	362.31	1
2524	53 South	95283	1881	17.51	5	149.99	320.17	0
2525	56 West	72723	2926	12.76	0	55.19	447.47	0
2526	27 West	81322	750	14.74	7	147.44	259.83	0
2527	42 North	76764	1976	7.72	5	33.65	265.01	0
2528	35 East	54911	1367	4.66	1	55.63	353.51	0
2529	36 North	49405	440	1.24	7	150.68	161.7	0
2530	53 North	88122	1908	10.03	3	151.01	18.46	0
2531	27 West	33447	2545	11.7	8	139	115.02	1
2532	50 West	83143	2850	17.99	3	111.15	119.01	0
2533	67 West	92906	2244	17.7	0	144.73	167.83	0
2534	22 North	40662	1454	8.78	6	161.55	471.73	1
2535	64 West	93001	548	8.76	9	194.3	402.42	0
2536	66 South	88282	1541	3.64	4	181.07	467.98	1
2537	52 South	34899	176	5.52	9	165.07	499.3	0
2538	61 East	58582	995	18.55	4	148.11	216.89	0
2539	51 North	97471	648	3.25	3	127.61	113.54	1
2540	50 West	72213	897	19.39	5	50.5	280	0
2541	38 East	67830	1552	10.34	0	58.14	440.57	0
2542	34 North	37066	1608	9.4	2	169.45	232.87	0
2543	39 North	40712	914	3.91	6	166.56	252.7	0
2544	65 North	95365	2282	13.4	7	134.46	67.22	0
2545	54 North	60806	2801	9.47	8	104.6	210.23	0
2546	32 East	42210	1683	7.73	0	34.43	193.5	1
2547	52 West	66972	745	5.66	3	85.62	175.84	1
2548	45 North	64136	1925	1.8	1	101.51	443.65	1
2549	24 North	74297	819	10.63	1	112.59	29.65	0
2550	49 East	45945	1622	6.6	0	187.99	486.07	0
2551	28 West	72477	2760	14.3	4	48.48	4.12	1
2552	27 South	43224	2631	14.61	1	118.21	472.8	0
2553	26 South	33052	1169	6.98	3	92.55	274.02	0
2554	31 East	57272	1566	13.55	8	198.32	351.22	0
2555	30 North	71150	747	5.54	2	176.52	93.57	0
2556	42 North	47316	891	14.68	7	104.59	327.11	0
2557	19 East	83389	678	0.81	9	199.95	440.98	0
2558	52 East	93332	2148	3.46	5	117.39	69.74	0
2559	24 East	37240	2256	5.28	9	58.41	63.54	0
2560	38 East	98774	559	15.57	4	124.5	151.99	1
2561	35 East	73175	2413	1.79	1	68.45	80.86	0
2562	20 North	30565	1261	4.17	2	138.17	55.32	0
2563	59 South	46375	143	7.49	7	189.36	339.16	0
2564	56 North	55710	1633	0.68	8	163.65	106.91	0
2565	58 North	79895	1082	15.36	6	76.44	333.51	0
2566	66 East	45174	2409	11.42	0	80.47	430.96	0
2567	28 West	57597	2875	18.06	5	41.78	326.01	0
2568	56 West	68397	732	1.11	6	78.6	59.68	0
2569	41 East	63069	2299	5.79	5	45.75	286.79	0
2570	63 North	70274	2360	14.76	9	114.91	196.81	1
2571	36 North	68197	1357	13.67	1	150.42	171.69	0
2572	21 West	78634	722	5.24	8	157.7	159.27	0
2573	43 East	60041	2077	12.12	2	40.12	464.72	1
2574	55 East	37248	460	15.98	5	87.79	371.25	0
2575	59 West	32203	2467	1.15	5	78.99	66.92	0
2576	49 East	81986	2369	14.49	7	47.73	238	0
2577	56 West	55370	309	5.42	3	91.62	159.11	0
2578	62 North	65247	1030	18.98	5	80.88	488.97	0
2579	63 East	30434	1706	11	0	137.86	489.01	0
2580	53 West	92982	588	1.15	8	180.16	159.77	0
2581	57 North	95180	700	8.37	8	107.32	176.06	1
2582	54 East	64474	873	19.34	6	156.93	299.71	0
2583	50 South	54644	977	14.74	0	54.82	239.65	0
2584	53 West	68493	1587	6.36	2	182.14	106.55	0
2585	20 North	33959	799	11.72	4	55.94	330.21	0
2586	26 East	77289	2599	12.18	3	62.66	167.06	0
2587	25 North	41143	2560	0.96	4	48.1	326.86	1
2588	50 East	69593	2057	3.99	6	82.65	191.84	0
2589	23 North	69115	2623	11.26	8	123.91	350.1	1

2590	58 North	52540	355	8.35	0	197.96	333.9	0
2591	56 South	65481	1273	4.21	4	164.87	254.41	0
2592	21 West	52578	2274	15.57	2	94.67	352.37	0
2593	30 North	42787	491	10.04	2	127.89	230.48	0
2594	66 North	82879	2627	6.54	1	135.96	58.07	0
2595	19 West	40596	1092	3.65	5	169.86	91.05	0
2596	22 East	90669	2549	12.42	5	155.2	123	0
2597	61 West	49930	2421	13.49	2	126.78	31.61	0
2598	44 North	77950	944	13.56	0	143.76	355.69	0
2599	49 East	48687	238	4.8	6	156.81	183.7	0
2600	38 North	82833	202	12.11	1	52.63	46.76	0
2601	25 North	65989	1365	18.16	7	64.08	409.98	0
2602	55 East	60183	1240	7.39	2	147.06	341.83	0
2603	25 East	50758	1337	4.61	0	174.57	226.11	1
2604	67 West	31082	583	15.56	9	99.57	123.71	0
2605	20 South	75891	2676	3.95	8	196.58	75.87	1
2606	61 South	75810	323	5.45	4	66.73	229.19	1
2607	20 South	76901	1393	2.46	0	100.84	442.62	0
2608	39 West	51563	1948	5.72	9	94.35	94.2	0
2609	23 North	32775	1984	8.5	5	188.15	284.33	1
2610	19 North	45828	2261	1.75	9	78.51	480.84	1
2611	40 South	47974	1564	17.5	2	110.03	318.56	0
2612	61 East	52388	743	10.52	3	61.83	219.98	1
2613	19 North	48615	2798	11.97	7	118.62	358.19	1
2614	55 West	67886	1355	7.74	4	175.76	412.29	0
2615	34 North	52838	557	13.56	5	81.69	295.26	1
2616	52 West	70728	2522	8.92	9	167.83	435.92	0
2617	51 North	82798	1727	15.35	3	184.92	257.3	0
2618	40 East	49622	710	16.52	5	42.4	415.01	0
2619	47 West	43536	306	13.6	2	158.59	476.01	0
2620	69 North	97136	1643	10.08	9	73.41	250.62	0
2621	25 West	35700	1566	15.75	0	59.81	302.5	0
2622	39 South	68839	1016	10.14	5	132.19	304.73	0
2623	61 West	40248	2468	2.67	0	149.95	390.72	1
2624	53 East	75291	2240	2.77	9	97.11	411.48	0
2625	22 South	47177	1531	19	2	36.66	13.61	0
2626	30 North	49483	1281	4.66	7	184.48	366.68	0
2627	46 South	73815	2246	16.41	6	154.23	391.91	0
2628	48 North	68533	2372	5.31	7	76.18	350.21	1
2629	64 North	30026	951	8.9	9	114.47	356.85	0
2630	33 North	90611	540	13.27	9	34.72	20.7	0
2631	59 South	54660	819	3.6	1	87.68	221.02	0
2632	47 West	85103	684	14.88	9	118.83	409.09	0
2633	33 North	82253	2114	13.95	6	117.93	467	0
2634	29 North	72082	163	11.09	3	65.39	114.73	0
2635	34 East	46258	867	11.53	0	162.05	289.6	0
2636	33 North	45389	659	2.56	2	80.81	402.17	0
2637	29 North	57685	1833	9	4	128.67	376.2	0
2638	25 North	89220	769	2.19	9	76.16	309.45	0
2639	37 West	57195	1642	6.5	7	102.28	9.35	0
2640	20 West	51797	1371	18.06	1	65.28	361.94	1
2641	33 South	96332	2515	11.7	1	137.61	386.62	0
2642	47 East	92907	2891	14.98	7	102.35	361.42	0
2643	62 East	37188	717	11.69	8	32.74	382.9	1
2644	40 East	53696	2094	4.29	9	34.79	215.46	1
2645	45 East	32024	1221	12.1	0	110.09	496.88	0
2646	68 East	65985	1391	15.23	1	61.15	385.39	0
2647	57 North	36584	1183	3.2	3	129.46	289.34	0
2648	22 North	57044	2647	16.43	2	99.39	467.1	1
2649	37 South	35285	2558	11.33	0	141.25	454.1	0
2650	57 West	93115	1263	0.58	3	191.91	407.28	1
2651	61 East	37370	2032	10.64	1	119.89	281.85	0
2652	18 West	47903	1451	8.22	9	163.85	263.55	0
2653	47 West	62499	563	6.28	4	158.02	164.35	1
2654	38 North	52995	2849	15.54	0	186.7	125.44	1
2655	37 East	65200	1760	18.04	7	66.38	256.18	0
2656	23 East	43566	2048	15.37	9	170.65	288.89	1
2657	39 West	67822	2310	17.01	1	183.94	122.26	0
2658	35 West	81222	159	18.22	2	96.77	461.3	0
2659	25 East	80668	432	18.3	2	83.35	278.64	0
2660	56 North	93853	175	2.74	3	191.85	263.25	0
2661	49 West	84643	1878	9.4	6	136.7	217.82	0
2662	50 North	52333	2464	0.51	8	94.72	29.04	0
2663	33 West	45958	289	10.38	2	164.61	441.2	0

2664	29 West	82442	2012	18.52	0	81.76	158.5	0
2665	55 South	50954	395	4.38	9	59.99	321.23	0
2666	69 East	39675	2648	12.98	0	122.47	303.72	1
2667	51 South	61661	276	13.07	5	126.26	292.24	0
2668	31 South	94289	899	3.63	4	170.38	262.86	0
2669	53 South	47184	905	5.15	9	107.69	90.72	0
2670	50 West	77963	1842	9.51	6	168.48	140.3	0
2671	40 West	55822	314	4.17	6	82.92	262.09	0
2672	67 West	92303	1979	11.91	2	127.81	394.67	0
2673	62 North	35267	2800	9.95	6	65.44	215.99	0
2674	19 West	82647	696	10.62	8	95.53	101.96	1
2675	58 East	92814	1817	3.12	7	175.78	43.97	1
2676	38 North	66025	1455	10.59	2	66.72	331.51	0
2677	19 North	30981	227	1.46	9	167.74	211.67	0
2678	44 North	73436	1392	17.69	4	78.09	62.69	0
2679	26 West	48472	2698	7.19	7	35.86	337.23	0
2680	18 East	49336	1658	17.2	1	48.69	103.79	0
2681	28 East	55587	1877	14.18	6	156.8	254.51	0
2682	20 North	83013	718	15.44	9	74.55	153.09	0
2683	69 East	39665	2495	6.63	9	141.2	465.85	0
2684	40 North	57097	241	4.94	6	148.86	114.14	0
2685	43 South	82474	2939	8.43	7	88.67	209.96	0
2686	21 East	55185	344	0.97	0	110.74	479.75	1
2687	35 North	60484	2850	18.42	7	98.64	159.36	0
2688	23 West	75610	1413	8.05	0	191.05	322.3	0
2689	52 North	80807	1814	19.78	2	84.39	158.36	1
2690	39 East	80907	1235	15.35	8	61.16	55.34	1
2691	60 South	87389	2361	2.07	3	92.15	313.77	0
2692	32 East	55835	2009	13.37	9	143.82	458.02	0
2693	39 North	83790	2347	5.78	8	148.55	226.28	0
2694	54 North	39643	2552	5.25	0	187.09	313.09	0
2695	69 West	48951	520	5.5	7	179.9	304.45	0
2696	59 North	45233	106	18.36	2	79.01	207.54	1
2697	29 West	43200	1648	10.25	6	107.38	307.45	0
2698	64 West	82275	2739	13.55	1	157.04	129.66	0
2699	66 North	51291	2433	5.98	6	185.81	189.02	0
2700	59 North	72448	770	10.7	6	87.32	221.16	0
2701	55 East	60580	2536	7.33	8	105.56	432	0
2702	35 West	51346	515	6.76	1	182.91	174.17	0
2703	62 West	40619	2931	5.32	7	90.94	317.57	0
2704	52 East	31766	1106	8.48	4	111.69	106.7	0
2705	47 West	33549	1836	13.37	9	183.77	126.28	0
2706	41 North	48693	527	4.83	8	166.38	324.21	0
2707	59 West	92019	433	19.33	7	71.38	381.15	0
2708	47 West	78328	2419	2.93	2	85.22	231.06	0
2709	31 North	55301	2466	9.86	2	90	167.55	0
2710	23 North	74763	626	2.16	9	185.17	455.14	1
2711	20 North	50765	2907	0.94	7	199.82	67.9	0
2712	33 North	74787	1295	18.49	8	161.58	360.36	1
2713	24 West	37425	1853	16.3	1	112.34	345.09	0
2714	69 South	42857	1772	14.04	2	31.73	345.12	0
2715	31 North	82771	2468	17.37	7	148.57	467.71	0
2716	26 South	52444	2886	16.16	1	96.19	364.1	1
2717	32 West	71457	1655	13.12	7	137.61	150.78	1
2718	38 East	30704	2128	17.02	4	133.14	176.7	1
2719	52 South	35452	1754	8.12	5	111.74	195.56	0
2720	19 North	68862	553	11.28	9	190.55	15.4	1
2721	44 West	91471	845	15.64	3	33.93	456.76	1
2722	19 West	99217	2003	2.15	2	151.06	36.78	0
2723	52 North	48300	1028	17.24	7	99.67	349.9	0
2724	35 North	39566	947	3.56	8	151.34	365.08	0
2725	31 North	37501	967	17.36	7	144.79	421.86	0
2726	37 North	31845	873	6.57	8	31.74	276.68	0
2727	35 East	69181	2230	6.87	0	78.51	362.63	1
2728	27 West	87263	642	1.94	4	62.15	151.36	1
2729	42 South	93038	421	17.78	6	58.39	372.79	1
2730	19 West	64404	885	3.9	7	153.84	171.71	0
2731	42 South	52564	639	12.79	1	70.72	451.42	0
2732	50 East	87435	2399	13.06	3	110.71	81.69	0
2733	53 East	48227	2983	5.98	6	71.99	157.88	0
2734	48 North	77475	1888	19.72	4	128.64	249.38	0
2735	31 South	47215	548	1.75	0	152.5	387.93	0
2736	18 East	51699	589	12.35	1	86.28	374.4	0
2737	63 North	42454	2005	9.85	4	132.51	105.36	0

2738	33 South	78217	563	5.29	5	170.23	72.12	0
2739	63 East	51711	413	3.69	0	46.02	151.98	1
2740	69 West	45059	2055	14.87	2	150.81	241.88	0
2741	20 South	78398	484	18.37	5	84.93	269.5	0
2742	52 West	31286	394	2.6	5	50.85	214.57	1
2743	58 South	64297	1338	4.28	6	122.76	331.55	0
2744	23 West	56485	861	19.73	9	68.46	213.78	0
2745	42 East	89967	2916	0.79	2	169.63	473.16	0
2746	30 West	84583	1198	10.41	0	37.29	130.48	0
2747	51 South	81630	2491	10.56	6	46.77	313.69	0
2748	25 East	57086	1837	5.63	2	118.57	305.69	1
2749	38 East	46484	2289	13.43	4	130.12	140.79	0
2750	51 South	98623	2865	18.93	3	154.08	205.84	0
2751	21 North	89263	1322	9.28	0	74.07	182.74	0
2752	42 North	48675	2042	15.11	6	173.1	86.25	0
2753	32 North	90664	2553	13.1	3	192.03	238.65	0
2754	21 West	54680	327	9.72	0	114.84	193.33	0
2755	62 North	47077	510	1.47	5	159.29	89.16	0
2756	29 North	68174	790	14.96	3	119.22	224.94	0
2757	49 East	33491	977	7.58	3	41.81	210.92	0
2758	49 South	76126	886	4.88	1	85.44	65.68	0
2759	45 East	33392	2209	18.99	0	44.87	65.59	0
2760	30 North	92257	1450	15.58	2	198.11	323.75	0
2761	48 West	97804	1839	19.26	9	68.93	353.29	0
2762	31 West	68400	2086	5.5	4	138.1	470.59	0
2763	37 West	66551	978	16.8	8	78.34	43.5	1
2764	35 South	58088	1707	12.35	6	141.05	58.93	0
2765	46 West	55465	1713	19.64	3	65.77	25.91	1
2766	23 North	78155	2503	18.95	7	163.5	266.11	0
2767	49 North	35969	170	19.47	3	48.84	311.37	1
2768	46 North	38981	2410	19.06	5	182.18	201.76	0
2769	60 East	51032	405	0.65	0	172.87	398.95	0
2770	19 South	84091	2705	14.95	5	145.4	343.35	1
2771	40 East	54408	861	5.8	9	41.46	492.92	0
2772	36 North	54241	687	14.25	4	65.46	68.95	1
2773	48 South	77940	2221	19.62	1	176.09	29.16	0
2774	68 East	81105	2289	1.27	0	50.74	137.4	0
2775	22 South	91050	1708	11.56	5	56.51	9.53	0
2776	36 East	33657	201	14.83	1	122.48	466.31	0
2777	51 North	51230	1729	5.44	8	76.61	151.98	0
2778	27 West	48680	1704	4.89	8	67.75	276.22	1
2779	42 East	72340	292	1.68	0	127.89	159.03	1
2780	19 North	65950	1185	2.33	4	93.34	122.9	0
2781	28 North	37867	2557	13.31	7	53.9	76.18	0
2782	67 East	34329	399	10.35	3	120.93	160.18	0
2783	48 West	65865	553	1.09	2	95.79	307.71	0
2784	32 South	96940	2721	19.41	4	154.87	485.81	0
2785	26 North	67869	718	13.29	4	47.47	279.05	0
2786	40 West	96905	736	10.55	7	135.5	266.35	0
2787	36 East	96252	2448	5.82	5	104.2	17.63	1
2788	26 South	31711	878	13.33	1	99.03	420.05	0
2789	52 South	55801	1579	7.6	0	69.49	22.42	0
2790	38 North	83270	2349	14.2	2	35.17	453.12	0
2791	26 East	85535	2821	13.81	1	174.11	269.34	0
2792	45 South	46220	2449	2.31	3	85.49	84.23	0
2793	63 West	43392	2144	18.23	2	145.79	225.85	0
2794	68 South	32246	1747	10	8	191.09	497.49	0
2795	24 South	50010	436	8.16	4	126.05	152.54	1
2796	33 East	98358	2179	19.13	3	97.51	134.73	0
2797	33 West	47234	2094	9.05	9	75.61	59	1
2798	50 West	79451	2107	14.56	8	188.79	298.57	0
2799	21 South	51784	1882	13.28	3	145.95	44.61	0
2800	21 East	59672	2920	3.72	5	143.1	383	1
2801	56 East	31082	1171	19.83	9	102.45	459.61	0
2802	57 South	41148	2131	9.54	0	173.66	465.94	0
2803	34 North	57494	1373	8.2	1	151.32	53.96	0
2804	54 South	81952	1349	18.43	3	78.14	279.13	1
2805	56 North	66719	1395	10.82	8	131.93	48.55	0
2806	69 West	78737	2812	14.25	5	103.13	286.01	0
2807	46 South	89453	427	17	5	31.12	407.49	0
2808	69 West	69536	896	5.09	8	167.3	268.9	0
2809	53 East	80604	1303	3.8	3	50.88	436.03	1
2810	55 East	80833	2961	1.84	2	116.69	400.84	1
2811	56 East	44039	764	17.99	6	87.16	138.27	0

2812	67 North	97839	2893	4.41	6	88.16	315.05	0
2813	54 South	77931	1062	6.5	8	111.15	3.71	1
2814	69 North	69925	1729	6.07	5	199.49	198.02	0
2815	52 East	81003	1493	6.44	1	99.42	118.98	1
2816	24 South	78897	1368	13.53	5	61	468.56	0
2817	44 West	72287	1283	19.11	7	134.31	202.69	0
2818	45 North	63012	472	6.92	5	70.17	327.03	1
2819	39 North	71783	384	8.45	8	47.94	365.99	0
2820	31 South	98315	2668	15.54	3	38.53	386.61	0
2821	24 West	76491	2844	8.93	2	33.89	367.89	0
2822	54 East	88584	906	18.56	4	103.3	144.58	0
2823	39 South	42803	746	10.31	2	102.54	343.03	1
2824	22 East	79625	1704	7.28	1	61.54	274.5	0
2825	19 North	43698	2283	19.45	1	163.28	298.69	0
2826	44 West	64560	195	8.8	3	51.98	0.41	1
2827	38 East	45376	373	5.01	2	185.6	129.13	1
2828	55 North	43117	2997	3.97	8	129.89	465.34	1
2829	32 East	86381	1300	19.91	6	34.69	145.04	0
2830	38 North	67956	1872	15.18	5	193.71	219.01	0
2831	27 West	78786	883	8.47	9	82.35	93.34	0
2832	40 North	96480	1400	16.61	7	106.5	69.3	0
2833	56 East	61695	231	11.16	8	78.33	104.33	0
2834	22 North	31511	1490	6.69	2	153.83	276.82	0
2835	18 East	83233	2520	15	9	112.57	459.51	0
2836	30 West	52502	1249	15.04	6	52.5	163.1	1
2837	38 East	80010	1910	10.25	8	47.71	161.7	0
2838	43 East	76489	2130	1.38	0	153.31	282.07	0
2839	67 West	61949	907	2	9	70.3	178.37	0
2840	62 North	98376	843	15.88	8	53.42	455.21	1
2841	38 South	97310	150	16.56	6	114.9	188.92	1
2842	35 North	99407	1281	13.73	9	166.47	245.22	0
2843	54 West	47229	155	16.86	3	77.39	266.69	1
2844	62 South	57385	843	14.53	5	76.99	391.03	0
2845	49 East	72176	2575	17.99	5	171.76	281.95	0
2846	53 East	33260	542	3.43	5	55.13	119.58	1
2847	34 North	33145	2034	8.06	1	134.84	61.99	0
2848	52 North	37802	2473	9.55	4	192.35	468.89	0
2849	66 North	32263	2787	6.3	6	173.02	400.78	0
2850	28 South	56913	1761	14.64	5	40.51	11.48	0
2851	38 North	87788	2976	18.29	2	84.38	410.76	0
2852	69 North	38155	179	8.54	4	54.2	295.3	0
2853	43 West	30922	2621	18.86	7	191.37	259.45	0
2854	21 West	50672	476	10.58	4	197.61	6.11	0
2855	51 South	68526	2480	10.69	9	69.95	390.43	0
2856	69 South	75344	540	12.2	2	143.85	99.03	0
2857	65 North	49014	225	5.73	8	173.08	363.99	1
2858	35 East	70324	1817	7.98	2	69.73	7.93	0
2859	57 West	68698	318	11.29	1	61.91	398.18	1
2860	52 North	53384	1047	18.87	5	31.91	11.52	0
2861	58 North	33512	377	13.03	7	100.03	117.95	0
2862	46 West	36066	694	7	5	182.9	134.14	0
2863	69 East	61500	1034	0.7	0	183.51	78.75	0
2864	46 North	84800	2118	19.64	7	51.72	240.53	0
2865	55 East	93140	240	10.11	0	64.74	141.84	0
2866	59 South	32387	2993	18.8	8	99.37	496.64	0
2867	38 South	86160	1730	11.21	7	162.71	289.98	0
2868	59 West	89241	976	12.31	5	134.01	283.24	0
2869	30 West	31799	1829	14.38	1	117.35	110.43	1
2870	66 South	65548	209	6.76	8	130.63	204.34	0
2871	58 West	63895	1175	14.13	7	46.35	61.99	1
2872	34 South	70379	2760	10.77	3	111.2	381.26	0
2873	26 West	75414	2860	13.61	1	198.65	165.58	0
2874	58 South	98344	2093	16.8	5	45.04	375.98	1
2875	18 West	34297	1322	4.09	0	118.27	185.85	0
2876	19 West	35008	895	12.46	6	80.26	494.38	0
2877	65 North	46820	2129	1.52	0	121.79	85.56	0
2878	46 West	52253	828	2.49	5	127.55	0.76	0
2879	50 West	59202	2652	13.65	4	128.17	297.41	1
2880	27 West	59236	1637	1.88	9	174.88	476.48	0
2881	67 North	97156	1140	12.11	2	96.26	323.53	1
2882	57 West	90263	414	4.79	5	117.78	42.86	0
2883	38 West	46575	176	6.43	3	31.86	270.24	0
2884	45 North	42204	1740	3.03	5	164.22	454.74	0
2885	28 West	41952	811	5.35	3	74.11	3.25	1

2886	51 North	81142	1637	16.52	0	168.81	83.46	0
2887	25 North	63872	1967	12.96	4	75.16	407.28	1
2888	39 East	59376	953	19.02	7	31.83	446.95	0
2889	25 East	96084	1261	1.45	5	56.32	353.58	0
2890	66 East	41640	1697	15.95	9	197.57	495.78	0
2891	32 North	56437	2856	14.13	8	84.37	45.11	1
2892	34 West	37903	2012	5.59	3	48.5	272.84	0
2893	40 North	56863	364	14.72	9	50.19	342.5	0
2894	41 North	73381	432	14.47	8	82.76	351.32	0
2895	62 North	58548	2335	9.46	7	36.4	396.74	0
2896	36 East	79956	1186	13.93	2	116.95	458.81	0
2897	22 West	41467	919	9.17	5	66.34	180.82	1
2898	49 East	87954	1402	7.04	3	118.28	21.48	0
2899	61 West	53901	1665	9.6	0	53.93	181.22	1
2900	18 North	85983	1294	17.96	8	103.08	335.81	0
2901	40 East	53301	1626	8	3	131.65	106.73	0
2902	54 South	99903	398	8.37	4	40.54	404.99	0
2903	25 South	46204	2348	12.36	2	97.79	109.88	0
2904	30 North	49755	1258	15.18	3	81.43	5.03	0
2905	25 East	89817	371	14.83	8	70.86	254.04	1
2906	40 East	32093	634	0.89	6	132.77	363.23	0
2907	60 West	99537	2178	13.9	7	130.05	174.83	1
2908	18 South	52940	1244	9.29	2	137.22	374.45	0
2909	62 North	74040	168	10.72	2	57.01	219.2	1
2910	68 East	67322	926	11.45	6	78.57	85.86	0
2911	41 North	39236	1269	14.77	7	65.65	45.28	0
2912	52 West	33902	1083	16.71	4	121.89	355.29	0
2913	41 East	64364	580	13.1	0	108.38	192.86	0
2914	34 North	50096	2440	11.5	2	86.15	456.39	1
2915	22 West	42020	2115	7.79	4	163.62	270.13	0
2916	37 East	88473	1552	3.19	2	45.98	174.22	0
2917	38 North	74153	2233	19.19	0	195.73	174.5	0
2918	57 East	71277	1139	9.51	6	49.81	65.72	0
2919	48 North	68502	2875	11.54	0	161.42	296.89	0
2920	63 West	45675	727	15.15	9	92.6	291.08	0
2921	53 West	54365	217	1.83	5	177.09	400	0
2922	28 West	82148	2417	17.17	5	42.61	100.6	0
2923	69 East	98078	261	16.04	6	93.7	145.39	0
2924	32 South	56465	2847	15.6	0	87.03	48.62	0
2925	36 West	62286	1776	0.93	2	198.84	147.67	0
2926	24 North	84795	266	10.77	8	197.54	214.05	1
2927	68 East	70178	399	1.56	1	62.27	482.01	1
2928	45 East	79986	2175	11.24	4	137.09	326.53	1
2929	68 North	73201	661	14.51	2	121.04	391.44	1
2930	60 South	73315	2303	2.88	4	56.24	162.75	0
2931	22 West	85178	1447	14.05	6	58.52	72.26	0
2932	22 West	40745	1244	9.27	0	198.17	128.36	1
2933	47 North	35028	2799	16.33	2	106.96	128.23	0
2934	49 North	78566	1651	10.9	5	51.39	291.56	0
2935	25 North	73722	2968	7.05	6	66.51	170.74	0
2936	27 West	69879	660	6.97	9	75.62	428.7	1
2937	55 North	54767	1287	18	2	116.86	494.27	1
2938	64 East	98099	1789	9.33	3	87.04	171.65	0
2939	49 North	78657	411	8.41	5	107.35	352.53	1
2940	65 East	38498	2523	1.28	4	58.3	328.74	1
2941	45 South	55107	1469	7.6	8	85.54	97.23	0
2942	34 West	58793	2297	17.07	0	41.95	459	1
2943	48 North	32696	2011	15.34	4	181.25	99.72	1
2944	25 East	83839	2732	4.81	0	63.79	368.48	0
2945	57 North	53397	680	8.55	7	158.67	173.8	0
2946	42 East	37704	1076	4.33	6	89.42	183.54	0
2947	26 West	46442	276	19.11	4	110.65	227.72	0
2948	19 North	93788	2501	12.16	5	79.51	432.25	1
2949	32 West	39765	613	15.21	3	148.4	70.13	0
2950	67 East	40002	2456	14.42	8	173.57	27.28	0
2951	20 North	41390	218	17.54	2	78.67	201.02	1
2952	66 South	74436	1642	19.01	1	71.18	27.79	1
2953	53 North	36641	866	1.13	6	145.84	343.8	0
2954	21 East	63709	1072	19.52	1	63.18	380.16	1
2955	31 West	69309	1015	17.48	5	138.77	427.36	0
2956	58 North	45624	2625	7.97	7	46.05	371.92	0
2957	58 East	39966	1537	16.82	2	135.42	458.18	1
2958	42 West	64189	686	14.86	2	117.28	374.15	1
2959	67 West	47223	450	15.97	2	49.36	468.04	0



2960	27 East	34959	1629	4.8	0	140.35	96.56	0
2961	38 West	57257	2342	13.15	8	105.91	249.93	0
2962	53 East	80802	1573	1.01	4	66.91	496.97	1
2963	29 South	57215	595	17.04	8	90.08	340.79	0
2964	44 West	85046	2662	19.05	4	113.66	439.32	0
2965	57 South	64094	2843	13.41	6	45.56	15.2	1
2966	19 South	68669	1970	10.5	0	192.79	435.88	0
2967	30 South	66126	372	14.65	8	143.15	348.86	0
2968	49 West	46772	2199	6.86	0	47.43	85.38	0
2969	48 West	78586	362	12.71	3	169.89	12.84	1
2970	33 South	81943	2280	14.52	6	84.83	129.96	1
2971	49 South	98868	2457	3.28	8	131.46	457.89	0
2972	49 South	79855	1696	3.23	0	77.11	334.07	0
2973	51 East	52218	2163	14.46	5	154.68	459.73	0
2974	28 North	87205	1864	8.92	9	152.91	223.08	1
2975	27 West	34959	294	17.84	4	123.85	468.31	0
2976	32 South	75134	1886	6.58	2	70.96	231.48	0
2977	34 South	55874	1566	1.33	9	73.13	102.13	0
2978	57 North	31301	2450	13.17	1	95.09	75.7	0
2979	35 North	88017	1171	13.84	0	54.65	496.91	1
2980	26 West	73319	1870	11.3	1	87.4	166.93	0
2981	42 South	52455	1244	13.82	3	146.34	80.03	1
2982	57 North	34112	1622	10.71	5	171.24	4.2	0
2983	31 South	87033	931	14.01	4	86.54	142.78	0
2984	42 South	88360	661	1.36	3	69.71	444.56	0
2985	67 North	62145	140	7.68	7	171.55	267	0
2986	39 South	62735	1579	4.61	6	181.42	316.22	0
2987	69 East	97641	2681	2.44	3	99.7	461.2	1
2988	47 East	51711	470	5.06	9	34.57	256.42	0
2989	37 South	35630	1305	4.23	4	148.14	419.14	1
2990	38 South	95488	2664	19.48	9	163.29	161.92	0
2991	61 West	33206	756	6.09	4	33.06	488.55	0
2992	49 South	86289	689	5	2	131.16	39.41	0
2993	68 North	48953	330	16.78	8	130.02	362.41	1
2994	63 North	40068	908	8.67	4	94.38	330.28	0
2995	66 South	85916	1471	8.72	9	157.46	95.84	0
2996	38 West	31067	578	9.15	1	102.79	194.42	0
2997	52 North	80658	1332	8.62	3	145.05	156.41	0
2998	49 East	82165	2822	6.87	3	117.91	47.25	0
2999	47 North	39859	2425	6.08	4	72.24	292.39	0
3000	56 South	59164	1872	17.7	7	133.11	496.83	0
3001	66 West	50773	2200	3.65	4	155.27	279.79	0
3002	29 South	87295	1984	4.03	0	195.56	272.63	1
3003	58 East	63939	1133	11.65	1	94.62	20.16	1
3004	64 North	78599	1862	7.2	2	40.96	69.61	0
3005	35 East	36114	847	8.72	2	197.96	256.61	0
3006	38 North	42818	563	16.23	9	136.05	492.59	0
3007	30 West	39335	853	18.12	5	190.9	438.3	1
3008	38 North	85008	1940	15.92	8	47.65	170.1	0
3009	25 West	73148	682	5.08	9	88.15	271.5	0
3010	63 South	33577	2305	19.61	0	52.77	276.35	1
3011	57 East	34076	118	7.58	5	172.04	342.68	1
3012	63 South	62925	154	3.8	8	179.66	343.89	1
3013	24 West	81869	1850	10.24	3	115.22	394.9	1
3014	40 North	89314	820	14.64	9	61.72	12.49	1
3015	61 North	71205	2908	2.12	2	51.61	471.84	0
3016	49 South	41095	1663	12.87	5	129.99	35.03	0
3017	28 North	86680	2955	17.23	5	116.08	238.08	1
3018	39 North	58400	2870	5.6	1	148.11	459.79	1
3019	39 West	97346	2432	14.02	4	81.89	243.83	0
3020	60 West	58562	1655	8.3	0	98.4	31.82	0
3021	42 South	70663	2658	8.58	8	33.63	114.62	0
3022	39 West	48510	1519	5.98	8	133.72	289.33	1
3023	45 East	91608	2267	12.68	2	101.93	43.93	0
3024	46 North	82182	2244	7.54	4	186.36	211.84	0
3025	30 East	56883	2267	16.7	2	139.1	164.55	0
3026	35 East	65844	1660	19.28	6	97.78	407.6	1
3027	19 West	48728	1276	18.73	0	74.81	55.07	0
3028	46 North	41094	1368	3.68	4	183.9	341.4	0
3029	38 East	32407	1895	0.78	5	32.77	203.29	0
3030	32 North	85412	2540	9.05	6	85.58	293.88	0
3031	69 North	42644	1266	14.71	2	190.4	102.77	0
3032	44 North	90746	2941	19.56	6	141.19	304.85	0
3033	67 West	82748	1970	15.78	3	120.56	336.99	0

3034	48 West	89021	2367	11.82	9	64.6	35.12	0
3035	32 West	92651	2986	1.01	5	171.67	412.17	0
3036	68 East	66807	259	16.6	4	64.71	430.63	0
3037	40 South	64072	2758	3.95	3	72.2	31.78	1
3038	41 North	68398	738	1.58	5	62.61	301.59	0
3039	61 North	58669	1155	17.08	2	56.89	297.01	0
3040	30 South	60161	2924	11.54	2	192.06	6.23	0
3041	39 West	37282	433	3.01	4	132.35	171.17	0
3042	60 East	56539	991	8.04	4	138.43	484.46	0
3043	54 North	33307	2116	2.17	8	192.24	277.73	0
3044	50 North	47745	451	12.94	3	69.2	466.61	0
3045	20 North	69433	1462	6.01	4	31.01	337.82	0
3046	36 South	64555	1025	17.39	8	131.81	14.2	0
3047	40 West	31073	1523	7.48	3	116.33	38.86	1
3048	46 East	62683	2543	10.15	2	111.2	361.09	0
3049	47 West	55741	2677	1.74	6	40.52	277.28	1
3050	56 South	52286	2505	5.87	6	107.25	63.58	0
3051	61 South	33599	1519	13.7	7	78.89	307.03	0
3052	64 North	57293	2975	14.86	3	76.68	405.14	0
3053	42 West	45389	159	5.24	3	67.8	376.49	0
3054	54 West	42318	2624	10.32	8	86.53	123.08	1
3055	64 North	78875	2759	16.44	9	90.03	129.1	0
3056	25 East	33055	100	7.91	6	82.49	483.92	0
3057	59 South	36320	1678	3.11	2	196.39	443.7	0
3058	33 East	34642	410	8.92	8	188.56	159.17	0
3059	25 West	39321	2315	12.21	4	127.67	412.03	0
3060	18 East	89618	2339	0.64	3	196.78	80.87	0
3061	61 East	56044	807	7.3	0	198.5	98.42	0
3062	22 North	51971	1281	12.34	8	90.51	90.6	1
3063	20 North	55727	1880	19.06	5	105.68	43.86	0
3064	18 North	52559	1623	8.47	1	193.04	427.34	0
3065	21 North	57476	2513	3.68	6	133.47	289.4	0
3066	57 East	92683	1463	10.92	2	66.2	129.48	0
3067	52 East	40991	957	6.07	5	147.19	424.33	0
3068	49 North	40796	2474	4.69	7	64.98	401.32	1
3069	59 West	33881	2261	12.01	2	87.69	50.48	0
3070	51 North	45668	2944	18.36	4	68.69	322.07	0
3071	60 South	64312	1018	16.79	5	71.65	360.92	0
3072	42 North	58106	708	4.05	0	30.79	357.91	0
3073	27 South	45729	408	15.43	9	179.72	361.57	0
3074	38 North	84913	2548	4.98	6	80.32	84.73	0
3075	63 South	87026	1443	6.17	3	44.68	157.54	0
3076	56 South	89402	311	18.44	9	44.79	422.09	0
3077	44 West	67282	2464	18.27	6	124.52	449.2	0
3078	44 North	68218	284	3.79	6	198.8	139.59	1
3079	19 North	47950	1328	1.75	4	54.65	11.51	0
3080	58 North	89739	1487	6.22	7	46.94	429.88	1
3081	65 East	34507	1339	11.84	7	104.51	188.55	0
3082	30 North	76303	345	17.6	4	125.77	164.73	1
3083	26 West	54667	338	2.82	4	80.04	173.5	0
3084	69 East	33992	1928	8.59	6	81.43	207.85	1
3085	53 East	55530	1514	5.8	5	102.16	189.13	1
3086	39 East	45305	619	0.79	3	83.4	283.22	1
3087	59 North	82129	1713	15.87	1	185.61	39.47	1
3088	43 North	82044	376	16.36	7	37.13	485.77	0
3089	29 South	88817	1105	4.81	2	69.88	468.23	0
3090	34 East	76666	2349	3.45	1	167.45	467.2	0
3091	31 North	56173	313	3.32	9	171.77	439.64	0
3092	31 North	48909	705	9.55	6	48.96	330.16	0
3093	51 West	93967	577	5.31	9	195.54	110.55	0
3094	37 North	61007	607	10.47	5	147.87	24.74	0
3095	28 West	42985	1198	8	7	76.34	49.66	0
3096	33 West	52525	2816	4.61	5	107.53	162	0
3097	68 North	67403	2812	15.15	6	80.51	251.94	0
3098	48 North	67193	2077	3.43	1	55.5	496.63	0
3099	23 North	33830	241	16.08	9	79.5	217.72	0
3100	36 East	86144	2469	11.45	1	128.62	262.32	1
3101	54 East	30533	1817	16.72	5	170.41	347.58	1
3102	21 West	50946	560	0.59	8	91.8	90.37	0
3103	64 West	53504	2854	15.11	2	89.14	466.41	0
3104	21 East	85715	769	1.5	9	109.56	264.52	0
3105	37 North	58255	2201	19.03	7	139.57	138.13	0
3106	27 North	86441	2424	14.2	4	157.77	467.55	0
3107	41 West	66855	1944	6.74	5	85.56	312.73	1

3108	52 North	71721	1718	6.74	5	129.68	241.84	1
3109	43 North	71850	499	17.3	9	96.19	290.08	1
3110	54 East	64723	767	18.11	2	151.79	374.15	0
3111	55 South	65739	2663	17.89	4	57.99	77.27	0
3112	38 West	35539	1622	16.27	0	73.68	432.42	0
3113	57 East	94509	1434	16.47	1	102.43	479.75	0
3114	56 North	51311	1394	11.67	9	181.2	283.5	0
3115	38 West	99180	2723	1.05	2	127.47	341.14	0
3116	27 North	65934	1572	2.19	3	194.12	429.92	0
3117	55 South	39511	2259	13.17	8	47.56	187.41	1
3118	63 South	30183	338	8.32	0	108.23	496.42	0
3119	21 North	39475	1143	11.56	2	101.24	340.25	1
3120	62 South	93130	1412	5.01	2	132.04	212	0
3121	37 North	89577	1716	13.16	5	168.03	338.67	0
3122	34 South	56008	2344	5.24	4	173.05	260.84	0
3123	24 South	77941	2529	9.49	2	143.93	55.82	0
3124	21 West	72756	1821	9.84	3	139.06	397.93	0
3125	46 West	57912	1840	3.96	6	191.34	282.19	0
3126	31 North	80659	1615	17.59	2	95.23	397.92	1
3127	20 South	76840	2311	10.75	8	171.57	77.46	0
3128	41 South	68623	2753	17.4	7	186.66	269.18	1
3129	54 North	93303	1372	5.62	1	113.56	383.31	0
3130	33 West	76062	1144	3.86	4	153.95	494.15	0
3131	69 East	86690	2978	0.85	3	94.09	442.2	0
3132	21 North	53634	1635	2.33	4	57.01	432.17	0
3133	41 South	34090	2744	3.38	2	129.71	123.73	0
3134	51 North	75266	635	2.04	9	63.4	418.99	0
3135	47 East	60008	2258	17.99	0	107.79	84.64	1
3136	35 North	88704	1048	18.27	7	178.39	99.05	0
3137	36 West	92866	962	18.78	8	44.62	55.06	0
3138	48 West	38382	2742	19.22	7	35.17	428.8	0
3139	36 South	77774	1121	10.09	3	133.1	54.13	0
3140	66 East	76698	2607	10.84	1	86.28	69.06	0
3141	63 West	31110	533	3.05	3	101.05	122.94	0
3142	36 East	30386	1503	3.17	8	98.97	286.33	0
3143	39 North	88513	882	15.57	9	44.73	440.09	0
3144	41 South	77801	1087	17.19	8	30.61	209.11	1
3145	62 West	61566	268	15.8	4	182.73	273.14	0
3146	29 East	62521	808	16.77	4	67.03	83.24	1
3147	47 East	53798	1064	5.89	9	102.43	132.97	0
3148	55 West	43565	2874	9.59	2	195.23	66.96	0
3149	48 West	53027	1702	9.45	5	170.55	204.96	1
3150	53 West	35631	328	19.91	6	48.35	295.17	0
3151	36 North	86878	1284	19.01	9	116.45	142.01	1
3152	65 East	75206	526	12.17	8	154.11	423	0
3153	62 East	88582	221	3.19	6	148.73	490.62	0
3154	53 West	88334	2296	5.54	2	159.34	60.08	0
3155	47 East	83619	2999	7.59	6	107.77	8.93	1
3156	66 North	56875	2852	17.53	0	59.91	394.89	1
3157	50 West	54514	210	3.83	1	109.03	95.32	0
3158	35 East	52580	1344	4.79	3	140.14	176.57	0
3159	69 North	34288	2027	7.31	6	133.46	197.12	0
3160	66 South	36734	163	18.57	8	41.99	458.3	0
3161	45 North	69008	2785	10.32	4	41.04	329.42	0
3162	64 South	79349	1477	13.11	7	194.09	20.3	0
3163	28 North	37814	1008	8.05	6	55.81	7.41	1
3164	62 South	73154	1871	4.18	4	80.06	99.78	0
3165	50 East	37851	1608	4.84	2	160.5	159.09	1
3166	34 East	31600	112	16.15	2	99.65	242.26	1
3167	23 East	86614	1276	17.92	5	60.85	418.92	0
3168	21 West	33692	338	10.11	9	109.43	157.41	1
3169	37 North	88027	762	7.46	3	126.72	188.27	0
3170	65 North	50373	1209	16.25	2	106.97	164.67	1
3171	64 West	92805	793	13.63	3	186.22	4.48	0
3172	44 North	44507	1281	1.3	2	78.4	477.6	0
3173	32 West	92931	1604	7.34	9	142.43	69.5	0
3174	23 West	69423	2002	13.8	5	49.09	143.83	1
3175	64 East	96600	175	11.69	6	96.69	64.65	1
3176	31 West	71848	428	19.57	3	155.97	245.27	0
3177	28 North	36820	1539	17.39	2	68.22	466.08	0
3178	56 South	38512	1352	1.66	2	130.26	50.35	0
3179	26 East	66725	2299	14.65	2	56.08	220.45	1
3180	43 South	81534	171	7.06	8	47.46	11.19	1
3181	33 West	69776	324	13.8	2	118.95	385.45	0

3182	22 North	90945	2620	12.54	2	144.75	320.61	0
3183	69 East	77455	2507	10.31	7	49.27	349.85	0
3184	27 East	82433	2687	17.13	3	186.02	236.17	0
3185	67 East	39711	910	14.32	6	68.38	453.82	1
3186	20 North	89262	2756	17.85	2	50.4	204.78	0
3187	30 South	39597	2148	5.99	7	64.46	257.04	0
3188	60 West	90067	777	7.29	2	58.83	347.64	1
3189	66 North	78022	390	12.63	4	45.41	260.28	0
3190	47 West	48782	1581	19.35	0	165.63	94.67	0
3191	62 East	81782	2351	7.75	4	114.24	158.54	0
3192	23 West	85013	1325	1.13	5	96.05	46.15	0
3193	34 East	65342	665	9.19	6	191.61	216.31	0
3194	62 North	50977	2629	11.11	1	93.07	304.7	1
3195	68 East	87396	1915	16.12	1	58.39	59.26	0
3196	36 West	80021	610	14.71	8	76.59	315.29	0
3197	59 South	99057	1023	19.31	9	70.62	446.44	0
3198	52 West	96836	2425	15.76	0	114.79	168.86	0
3199	63 South	57075	115	6.32	1	79.56	111.02	0
3200	43 North	60802	2503	13.01	1	117.73	446.5	0
3201	68 South	85822	455	13.61	9	143.78	345.97	1
3202	22 West	81603	929	19.96	6	162.14	52.7	0
3203	46 South	65592	2746	3.21	5	150.73	204.06	0
3204	54 West	86006	1201	4.23	8	64.95	337.04	0
3205	37 West	56269	1190	3.53	6	49.7	287.19	0
3206	66 South	80138	1846	11.99	2	122.22	309.27	0
3207	38 North	92398	313	3.14	2	63.82	283.57	0
3208	27 East	49874	1820	13.29	0	44.44	399.03	1
3209	22 South	87228	548	16.17	7	119.61	160.21	0
3210	53 West	92670	1668	8.94	0	85.56	354.23	0
3211	23 South	37925	2934	11.43	1	158.55	495.54	1
3212	43 South	33107	2646	18.3	6	83.41	194.98	0
3213	21 West	57617	809	11.61	0	196.38	395.52	0
3214	56 South	80075	479	4.57	3	158.95	123.05	0
3215	56 South	52631	2887	7.19	8	39.81	140.95	1
3216	67 South	92444	2779	10.83	7	116.51	467.43	1
3217	52 South	37883	1988	3.52	7	125.65	12.97	0
3218	18 East	49708	1147	12.44	2	148.2	108.71	0
3219	41 West	76221	638	19.99	4	114.63	241.46	0
3220	53 South	47197	852	13.22	3	112.19	200.92	0
3221	23 East	51134	634	7.76	7	92.55	314.58	0
3222	58 East	63550	772	6.97	6	76.15	96.36	0
3223	63 North	44642	1164	18.67	6	190.85	35.27	1
3224	61 North	50439	667	17.49	9	83.99	184.67	0
3225	48 West	54583	1536	9.71	9	40.78	262.18	0
3226	37 East	92014	514	7.39	6	58.44	281	1
3227	41 East	49523	548	14.35	0	175.74	300.75	1
3228	42 East	75538	709	6.63	6	129.73	274.33	0
3229	53 North	77310	2805	2.83	3	162.39	122.88	1
3230	38 East	40908	2101	6.55	2	167.49	382.27	0
3231	47 East	87290	1897	8.97	4	169.95	43.89	0
3232	41 East	83634	2583	5.48	1	123.6	99.18	0
3233	61 South	42699	804	4.73	7	60.11	369.69	0
3234	59 North	96912	2386	0.62	8	55.2	139.86	0
3235	47 North	44255	1165	12.8	4	127.58	246.74	0
3236	39 West	90282	833	12.48	2	92.31	163.6	0
3237	45 South	88249	899	4.17	9	124.87	253.49	0
3238	24 South	68176	2157	18.9	6	114.74	173.33	0
3239	52 North	38163	2894	8.49	0	132.37	497.1	0
3240	45 North	84210	1960	1	9	35.46	178.74	0
3241	31 East	51143	2286	4.79	2	35.58	313.52	0
3242	27 East	34920	1990	14	8	152.67	444.17	0
3243	33 East	67996	830	4.43	1	62.83	318.97	1
3244	33 North	41748	295	1.55	8	140.87	282.93	0
3245	48 East	77252	1197	12.55	0	122.92	284.61	0
3246	59 North	93179	1738	10.61	3	196.91	248.23	0
3247	42 North	36450	1758	15.34	9	172.02	403.79	0
3248	30 South	82756	1225	15.57	5	100.23	25.21	0
3249	23 North	80235	363	19.22	6	134.79	442.56	0
3250	61 North	30020	1019	1.61	2	49.94	293.15	0
3251	26 East	39664	260	1.26	8	95.69	424.44	0
3252	62 East	96635	1356	19.75	3	154.76	5.2	0
3253	53 West	53225	2638	13.07	4	135.85	434.64	0
3254	60 South	98173	1910	14.45	7	112.36	60.07	0
3255	37 North	70225	869	2.38	2	60.01	360.61	1

3256	35 North	40807	410	1.86	7	166.53	208.26	0
3257	60 West	36402	326	3.62	0	76.44	340.54	0
3258	38 East	34521	372	8.83	7	169.48	314.09	0
3259	21 East	93165	416	2.65	9	133.97	81.7	0
3260	67 North	38382	2022	9.2	7	93.36	257.31	0
3261	50 East	45065	2438	11.45	5	36.9	138.62	0
3262	44 North	44425	1592	0.51	4	69.51	280.22	0
3263	24 East	43111	2876	2.73	8	181.14	369	1
3264	23 West	70799	1994	7.82	5	169.06	40.63	0
3265	32 West	83257	1701	1.54	0	127.73	257.88	0
3266	35 East	91177	1892	3.1	5	109.27	308.81	1
3267	49 South	67851	1550	5.02	0	140.01	147.68	0
3268	28 West	38816	2522	8.88	5	109.26	476.5	0
3269	37 East	32175	2025	14.44	2	139.53	260.15	0
3270	41 North	41341	666	3.09	5	82.26	91.26	0
3271	32 South	93908	2902	14.89	5	172.54	53.89	0
3272	65 North	55654	351	17.17	0	149.33	270.83	0
3273	24 South	90895	1656	13.2	8	86.1	187.62	0
3274	38 South	89696	2454	1.35	7	171.21	96.27	0
3275	59 East	87889	774	9.09	1	112.85	15.35	0
3276	43 South	60194	2411	13.37	1	59.69	283.3	1
3277	61 North	64837	2215	19.58	4	43.21	299.3	1
3278	31 East	98894	1702	19.06	9	148.93	70.9	0
3279	54 West	71576	613	8.22	1	177.07	300.87	1
3280	38 East	49727	2916	12.51	0	167.27	475.99	0
3281	35 South	64579	541	17.87	1	141.46	489.15	0
3282	22 West	46555	100	16.71	4	54.03	444.25	0
3283	20 West	83294	2505	9.85	9	45.99	403.54	1
3284	40 North	79777	1238	5.59	6	88.66	104.68	1
3285	43 North	35906	1002	3.17	4	175.33	78.22	0
3286	54 East	70751	1723	10.02	0	193.5	222.47	0
3287	41 West	99599	1320	14.6	6	71.03	309.82	0
3288	66 West	61644	2421	19.41	5	159.56	425.34	0
3289	36 West	63521	955	17.31	6	127.56	115.98	0
3290	68 East	41564	1117	4.48	1	35.41	239.82	0
3291	42 East	57299	1283	14.54	4	122.3	323.72	0
3292	38 North	77958	2320	6.14	7	167.01	222.8	0
3293	29 North	86078	684	13.83	6	76.94	227.1	0
3294	58 South	43421	2628	13.48	5	182.55	112.56	0
3295	50 East	41202	554	5.81	5	70.16	493.33	1
3296	67 East	72185	295	5.07	0	43	237.6	0
3297	21 East	33685	2943	2.53	0	57.19	266.37	0
3298	59 North	72637	698	1.49	6	172.29	109.28	0
3299	24 East	48366	1432	17.24	2	100.94	257.07	1
3300	39 North	54276	1859	1.47	5	165.48	127.67	0
3301	50 South	78239	655	2.23	4	120.31	101.17	0
3302	34 West	54575	2995	5.16	2	111.7	137.86	0
3303	41 East	71401	1617	17.81	5	167.18	1.38	0
3304	51 West	71230	538	6.99	2	101.99	285.08	0
3305	45 North	98617	2797	4.24	7	166.35	193.74	0
3306	60 South	53021	458	14.45	6	47.11	449.34	1
3307	58 South	39449	1157	6.72	8	138.17	20.35	0
3308	56 South	45657	1211	7	4	149.44	21.6	0
3309	39 West	65059	2805	14.91	0	182.85	442.94	1
3310	66 East	31532	2163	5.41	9	68.14	63.32	0
3311	34 West	80805	2892	17.99	7	132.72	1.08	0
3312	51 North	67756	520	11.45	1	103.65	89.46	1
3313	23 West	64206	652	10.99	5	95.07	411.94	0
3314	63 North	82168	2914	5.66	0	48.14	401.36	1
3315	23 West	54550	2940	16.78	5	52.82	170.07	1
3316	51 South	36389	1249	11.67	3	172.29	334.02	0
3317	18 South	65847	1131	3.53	4	157.46	253.62	0
3318	27 East	48642	1591	4.52	9	95	452.37	0
3319	38 West	66509	979	9.63	6	170.84	28.21	0
3320	22 North	79237	1985	15.7	5	43.73	406.59	0
3321	19 South	45414	951	18.82	0	136.21	85.3	0
3322	39 West	93176	609	13.44	8	177.59	195.81	0
3323	65 South	92059	1959	10.37	5	172.61	95.98	0
3324	19 North	79150	1863	5.39	5	93.37	351.31	0
3325	27 South	71091	1065	13.62	8	156.69	339.16	0
3326	51 South	30903	1958	19.65	9	102.67	273.95	1
3327	33 West	84235	1013	9.79	4	172.82	349.08	0
3328	65 West	88565	1490	3.66	5	120.23	319.78	1
3329	68 East	85342	1611	2.52	5	160.03	388.22	0

3330	56 West	72723	2165	5.75	6	43.36	119.7	0
3331	39 South	65572	2203	11.6	8	130.3	214.46	0
3332	29 North	47610	1158	18.96	4	123.55	75.81	1
3333	41 North	64052	2777	6.33	4	133.7	214.8	0
3334	64 South	67550	893	6.46	3	148.26	350.85	1
3335	57 North	84033	1696	9.88	9	186.08	345.7	1
3336	55 West	59011	1906	18.41	3	163.57	354.71	0
3337	27 West	64764	446	8.67	7	67.34	154.38	0
3338	52 North	83533	1155	4.85	1	170.4	331.11	0
3339	68 East	54064	1007	3.68	9	50.75	183.73	0
3340	66 East	79581	1123	9.41	7	135.77	472.25	0
3341	49 West	58702	675	16.11	1	180.07	171.68	1
3342	24 West	38631	298	6.18	0	47.19	301.51	1
3343	38 East	96063	1465	10.49	9	174.45	375.07	1
3344	37 West	58981	2098	12.26	8	165.77	453.2	0
3345	43 East	65764	1354	9.28	7	115.64	218.96	0
3346	21 East	80513	2448	4.24	5	82.51	180.24	0
3347	63 North	96198	1116	18.47	3	98.92	215.01	0
3348	69 North	54940	125	11.53	1	194.67	161.85	1
3349	39 East	58432	1658	14.72	7	64.29	326.96	1
3350	32 North	38367	2597	12.9	2	128.53	466.36	0
3351	57 North	55511	2467	19.96	9	44.15	63.04	0
3352	38 East	38573	2303	9.4	3	67.04	280.46	0
3353	32 North	45582	570	8.79	4	159.76	448.82	0
3354	39 East	35378	2567	7.52	3	81.44	50.06	0
3355	69 East	95296	750	7.55	7	197.58	246.93	0
3356	45 West	43500	985	5.88	8	115.14	432.61	0
3357	31 South	95841	1029	19.62	0	117.81	450.23	1
3358	44 North	51881	1844	17.48	1	36.17	257.18	0
3359	58 East	81542	2982	6.68	3	192.61	12.48	1
3360	57 West	95285	975	6.45	0	59.62	52.82	0
3361	45 West	89547	1041	2.52	5	121.52	293.36	1
3362	43 South	92151	1408	17.6	4	97.26	61.93	1
3363	66 South	37222	671	7.75	6	100.65	74.71	0
3364	19 West	37933	153	11.67	5	139.36	386.06	0
3365	42 North	36940	704	18.06	2	142.56	375.35	0
3366	20 East	89145	424	8.46	4	56.23	421.39	0
3367	25 South	73610	984	16.23	2	114.93	52.87	0
3368	61 North	87520	364	8.89	8	164.38	99.07	0
3369	50 South	34544	481	14.17	1	105.36	416.48	1
3370	59 North	84812	1336	8.91	5	58.19	360.54	0
3371	69 East	81500	2480	8.16	8	83.25	402.98	0
3372	52 West	69618	1481	19.82	9	66.1	494.87	0
3373	23 North	55444	2350	12.44	6	51.39	432.22	1
3374	56 West	86586	2205	7.66	4	94.19	260.23	0
3375	69 North	54789	1617	5.53	1	121.96	155.38	0
3376	40 East	31617	1633	1.28	1	42.37	284.84	1
3377	42 North	33333	1891	14.28	3	132.65	319.29	0
3378	67 West	70002	646	7.76	9	198.81	167.66	0
3379	60 West	93620	970	16.51	1	193.9	385.47	0
3380	36 East	30511	2250	7.6	7	170.96	46.38	0
3381	22 West	67850	1323	7.78	9	75.28	389.7	0
3382	68 East	61786	964	15.69	6	33.81	16	1
3383	28 West	66244	2065	10.04	6	171.7	248.98	0
3384	29 East	97261	497	17.76	2	39.47	430.72	0
3385	27 West	48477	1861	12.01	6	64.96	43.25	0
3386	25 East	76533	491	5.19	7	122.56	258.87	0
3387	41 North	64469	2253	11.58	4	60.32	79.7	0
3388	45 East	38496	1712	0.58	0	171.74	447.41	1
3389	58 North	42270	1177	6.59	0	162.12	416.17	1
3390	53 East	50724	1400	4.56	3	158.48	466.96	0
3391	54 South	60416	2258	13.26	1	168.74	437.49	0
3392	38 East	65575	2371	3.15	6	67.35	368.28	0
3393	25 North	47408	2222	6.16	2	153.91	92.44	1
3394	26 North	49359	2653	6.96	3	90.4	151.25	0
3395	64 South	38698	2917	0.56	8	143.36	248.43	0
3396	32 West	69492	2629	1.41	1	50.74	294.45	1
3397	65 South	73634	463	6.57	7	149.95	391.09	0
3398	63 South	72864	2386	4.84	0	195.26	113.48	0
3399	57 East	67355	1524	2.78	2	37.41	64.14	0
3400	35 East	67690	945	3.51	3	45.95	241.31	0
3401	59 North	67814	1427	16.79	5	51.02	78.92	0
3402	37 South	61645	491	13.82	0	103.2	346.87	0
3403	23 North	86630	1140	9.94	7	79.43	287.82	0

3404	29 West	78171	2159	18.22	1	167.18	370.55	0
3405	19 North	51658	2146	1.08	4	110.54	31.72	0
3406	24 South	45797	245	7.23	5	112.37	482.35	1
3407	33 North	88799	1405	16.56	7	151.9	0	0
3408	20 North	82236	1672	12.75	2	91.53	162.72	0
3409	62 West	36265	2316	19.64	8	90.05	339.82	0
3410	20 North	83494	2994	18.92	4	158.68	22.57	0
3411	44 North	82268	2317	3.81	7	162.61	41.67	0
3412	67 South	56998	2132	19.45	3	32.45	38.34	0
3413	60 North	91339	864	18.94	8	54.44	290.75	1
3414	57 North	44306	1469	7.79	7	66.23	447.96	0
3415	55 West	94006	598	19.67	4	89.77	277.72	0
3416	50 West	77345	2066	1.2	2	79.55	301.79	1
3417	45 West	41885	1265	13.38	0	143.65	173	0
3418	18 West	73826	1860	5.69	4	170.78	9.37	0
3419	25 East	85597	217	3.02	4	62.65	10.81	0
3420	54 North	37443	464	11.76	3	125.71	444.15	0
3421	49 West	47084	2081	6.47	9	92.53	51.29	1
3422	65 West	34383	235	13.5	9	115.98	499.89	0
3423	60 West	64361	1200	11.03	7	135.53	82.21	0
3424	54 East	91331	1971	8.16	2	181.91	337.32	1
3425	21 North	50529	2704	4.05	9	62.69	474.48	0
3426	47 West	88574	117	12.22	8	44.79	181.14	0
3427	23 East	60932	1990	16.67	2	136.63	367.22	0
3428	63 West	31908	2550	12.2	3	97	175.43	1
3429	36 North	60358	304	12.41	5	57.69	152.47	0
3430	49 North	60412	598	10.48	8	49.9	100.9	0
3431	26 North	32928	2471	8.07	9	125.01	410.47	0
3432	29 West	95158	694	9.42	1	81.08	128.69	1
3433	28 North	60632	661	19.8	1	199.56	141.58	1
3434	63 North	62309	1404	15.12	1	99	499.48	0
3435	33 West	39280	2626	8.9	4	66.09	163.66	1
3436	18 North	70449	2311	9.42	5	136.9	211.39	1
3437	62 West	56957	2471	10.24	2	71.52	495.03	0
3438	38 South	66895	2698	13.36	2	113.99	184.65	0
3439	47 West	51695	2978	9.59	1	112.04	183.08	0
3440	30 East	93123	739	13.88	5	107.1	413.86	0
3441	51 West	55176	2026	6.92	0	165.33	155.97	0
3442	21 West	48409	2781	8.51	8	66.82	116.89	0
3443	45 North	86967	2906	17.35	9	183.73	211.61	0
3444	55 North	30987	2355	6.91	3	164.53	350.32	0
3445	48 North	84462	414	19.31	1	86.63	21.62	1
3446	44 East	97501	2451	3.86	5	60.7	186.96	0
3447	22 West	56015	1000	5.21	4	77.52	173.12	0
3448	42 South	96404	2386	9.54	2	86.55	122.41	1
3449	20 East	80281	1850	16.05	2	124.68	327.14	0
3450	50 North	67146	903	14.77	4	37.88	145	1
3451	21 West	78231	1660	3.9	3	185.44	303.37	0
3452	42 West	59032	1552	5.12	4	46.77	252.17	0
3453	37 North	58305	1343	11.72	1	77.48	108.59	0
3454	51 South	84306	2422	6.26	0	48.58	133.28	0
3455	43 North	48318	1770	8.74	4	73.63	85.3	0
3456	22 East	43246	2127	9.99	0	172.4	28.31	0
3457	52 East	63844	1868	12.09	2	134.58	309.59	1
3458	45 North	62602	2100	5.4	7	68.64	336.39	0
3459	46 South	51584	1189	3.68	7	178.2	83	0
3460	26 South	45169	1546	8.27	8	166.12	307.7	0
3461	69 East	55968	2402	2.1	0	158.12	491.04	0
3462	55 East	36385	2272	10.77	3	174.1	37.2	1
3463	67 North	55444	1269	16.87	5	135.34	245.19	0
3464	23 West	92497	714	2.82	6	115.24	366.52	0
3465	36 East	35362	2532	2.7	4	93.57	23	0
3466	61 South	38250	2594	2.06	6	68.04	389.14	0
3467	28 North	98354	486	17.03	9	124.76	489.76	1
3468	19 West	66368	2530	2.07	7	181.21	44.24	1
3469	64 West	74109	1505	19.68	9	130.98	411.11	0
3470	61 North	87645	223	7.49	5	186.33	189.29	0
3471	61 South	86997	1913	6.91	3	90.68	72.06	0
3472	26 North	57426	1724	2.29	0	148.17	246.6	0
3473	38 East	69023	1281	11.92	4	140.27	35.76	0
3474	41 North	89267	827	11.92	9	143.97	261.05	0
3475	51 South	54892	1241	10.13	9	139.66	9.68	1
3476	39 East	89232	2475	6.56	9	67.68	364.31	0
3477	20 East	89225	2841	7.69	3	54.41	243.98	0

3478	29 South	46007	458	6.75	4	196.37	229.47	1
3479	45 South	74858	2944	8.81	3	37.7	98.1	1
3480	47 East	75073	542	7.16	8	109.52	180.63	0
3481	43 North	50239	2311	13.67	2	102.26	90.93	1
3482	65 North	92969	1072	6.27	2	91.2	367.7	1
3483	38 West	43065	460	7.34	9	162.94	99.51	0
3484	45 North	71291	2732	8.99	6	156.71	308.38	1
3485	43 East	68805	952	0.58	1	183.89	139.8	0
3486	50 West	48443	1724	10.1	8	97.23	328.49	0
3487	38 North	39290	1711	5.49	7	125.91	270.23	0
3488	52 South	30211	1856	1.59	5	181.69	211.72	1
3489	69 East	49072	1123	18.26	8	198.95	336.5	0
3490	51 West	73290	2007	6.79	2	194.78	207.86	0
3491	58 West	45115	2030	8.81	3	152.03	410.69	0
3492	68 East	35149	340	16.63	6	54.35	364.8	0
3493	64 North	71992	765	3.75	0	33.94	270.32	0
3494	35 East	47716	2712	17.08	0	170.29	438.53	0
3495	28 South	43621	1265	5.21	0	172.96	414.43	0
3496	40 South	36820	2979	11.99	7	156.88	265.92	1
3497	65 North	72800	1075	13.87	5	77.59	34.22	0
3498	39 North	85043	2139	18.15	2	138.77	283	1
3499	34 West	60399	2178	12.35	9	83.76	177.63	0
3500	22 South	44002	322	9.34	6	106.61	270.06	0
3501	61 South	73098	1927	11.66	5	95.01	323.57	0
3502	28 South	75511	2413	4.44	4	185.32	322.42	0
3503	47 West	83243	1405	13.94	2	69.81	336.76	1
3504	32 East	58750	887	4.14	3	128.19	339.63	0
3505	44 North	47310	2528	11.37	0	91.37	54.64	0
3506	52 North	85398	655	13.13	8	142.72	95.86	0
3507	50 North	74345	2209	18.02	4	125.98	315.27	0
3508	37 West	81843	2860	9.28	1	187.08	204.09	0
3509	33 East	40222	946	15.62	8	47.27	381.43	0
3510	51 East	61509	2668	3.77	6	67.51	62.45	0
3511	19 East	30386	1194	3.55	7	160.28	95.76	0
3512	52 South	94334	2749	10.73	2	92.69	279.23	0
3513	57 West	97170	1659	12.13	6	58.18	250.37	0
3514	45 East	70878	239	12.83	0	115.56	133.2	0
3515	64 North	99669	1463	15.04	5	140.86	204.17	0
3516	56 North	68349	689	6.25	9	37.62	17.49	1
3517	23 East	51952	1849	12.64	5	79.58	18.52	0
3518	26 West	51529	2675	4.17	9	167.6	47.46	0
3519	37 South	71521	640	4.77	5	118.44	288.4	0
3520	18 West	48383	2522	1.81	2	36.01	431.86	0
3521	25 West	34901	390	15.07	5	77.93	130.11	0
3522	40 North	72889	2190	10.39	2	138.65	16.97	0
3523	20 North	44633	1355	5.14	9	63.89	354.31	0
3524	21 North	92244	1335	11.35	8	170.66	427.68	0
3525	42 East	49163	107	7.41	6	145.02	69.09	0
3526	64 North	89019	1757	16.83	3	110.13	192.87	0
3527	55 South	40707	582	10.8	2	185.66	79.37	0
3528	32 East	75101	2189	1.08	5	96.61	53.18	0
3529	38 East	74706	432	19.71	8	69.96	324.08	0
3530	52 North	45115	1356	1.95	2	142.44	483.77	0
3531	63 South	69979	1139	14.07	7	127.46	339.08	0
3532	69 South	70641	2216	9.03	5	86.99	492.41	0
3533	31 East	99377	2200	5.36	3	88.42	217.2	0
3534	53 West	36416	784	13.69	4	97.7	448.93	1
3535	29 North	40633	1093	2.95	2	79.49	102.54	0
3536	34 West	30594	1897	17.24	1	150.74	58.95	0
3537	56 East	44393	1924	5.39	8	140.73	351.26	0
3538	26 East	65380	2674	7.55	2	104.93	185.7	0
3539	52 East	75056	1905	12.84	5	97.64	158.84	0
3540	30 South	34861	1802	0.52	4	92.06	335.64	0
3541	32 North	66126	162	9.72	9	78.19	166.74	0
3542	35 East	63682	360	17.94	7	44.57	286.28	0
3543	68 East	48228	957	13.77	4	75.59	149.73	0
3544	50 East	54009	1363	8.06	7	84.6	391.88	0
3545	23 South	30094	1588	13.38	4	123.11	156.19	1
3546	44 West	82221	1230	18.76	9	161.54	267.5	1
3547	40 East	47430	2130	4.16	5	97.27	11.59	1
3548	44 North	65571	279	10.87	4	190.61	395.87	0
3549	51 South	84486	454	5.08	1	170.65	310.17	1
3550	63 West	92294	1033	17.16	9	197.42	96.12	1
3551	55 West	50860	2874	14.56	9	178.95	107.69	1



3552	31 South	96087	688	16.12	5	134.84	131.25	0
3553	53 West	38486	1860	18.89	6	131.74	288.27	1
3554	25 North	79607	704	5.03	2	52.02	274.16	0
3555	52 South	39745	2328	1.45	2	152.81	136.93	0
3556	36 West	48330	273	6.17	6	132.04	347.03	0
3557	47 West	70078	2501	8.28	9	116.18	444.52	1
3558	31 East	85332	453	12.69	3	147.86	21.76	0
3559	37 West	84532	1438	16.06	1	105.49	208.6	0
3560	66 North	73336	533	7.32	8	119.06	296.76	1
3561	42 West	38070	2429	9.73	8	97.72	293.22	0
3562	57 South	31320	358	15.82	5	151.95	9.77	1
3563	41 North	68921	967	4.89	1	179.02	105.28	1
3564	31 North	36589	2706	4.73	2	172.94	30.92	0
3565	43 South	94409	2152	11.99	4	163.62	284.48	0
3566	55 North	45589	2103	9	4	32.34	322.69	0
3567	40 South	66375	695	19	8	185.02	79.87	1
3568	39 North	73085	1768	7.46	9	76.73	166.51	1
3569	65 North	90840	493	15.31	2	180.96	164.9	0
3570	36 East	73200	435	11.87	1	63.48	409.9	0
3571	63 South	56732	2210	1.56	9	104.74	97.33	0
3572	68 South	52426	143	2.15	7	157.4	274.16	0
3573	20 East	60982	2300	4.46	6	138.85	391.47	0
3574	59 West	89720	953	3.29	8	100.71	414.79	0
3575	36 West	46746	374	6.92	2	145.37	333.28	0
3576	26 South	58514	525	11.79	5	123.32	149.76	0
3577	45 East	94889	582	12.25	4	76.88	411.52	0
3578	37 North	33851	313	11.96	4	139.88	371.08	1
3579	62 North	49796	2226	2.79	9	64.72	352.23	0
3580	24 South	92798	238	12.2	7	147.98	33.67	0
3581	31 West	92985	1049	8.49	0	30.53	21.63	0
3582	26 North	64592	197	18.11	0	123.29	347.68	0
3583	36 North	74845	763	18.28	2	98.18	472.4	0
3584	64 North	45930	2345	15.48	1	81.53	386.86	1
3585	69 West	51159	2932	14.21	1	117.67	415.74	0
3586	31 East	54003	2303	2.74	1	139.7	272.49	0
3587	55 North	65139	1173	2.15	3	194.1	152.29	0
3588	53 East	82452	578	16.9	0	171.62	338.87	0
3589	57 East	52205	2375	8.83	9	151.92	355.99	0
3590	34 East	86955	2669	9.3	8	111.42	337.68	0
3591	47 North	37464	2296	17.03	4	96.66	473.35	0
3592	26 West	39840	1181	12.62	4	35.53	183.59	0
3593	50 South	70768	261	4	8	91.05	19.83	0
3594	69 East	39461	1600	4.61	4	174.22	454.22	1
3595	42 North	50927	1550	0.62	7	95.28	80.25	0
3596	31 South	45329	494	14.36	0	108.47	348.66	0
3597	28 South	45791	900	9.97	0	76.21	436.6	0
3598	52 East	82627	285	19.02	3	76.6	155.07	0
3599	58 North	44372	657	14.42	7	40.52	415.21	0
3600	31 West	78469	2080	2.51	2	134.35	166.03	0
3601	47 North	64370	545	3.65	0	106.17	397.13	0
3602	58 East	81408	929	10.28	8	133.01	34.91	0
3603	21 West	53703	2234	18.54	8	122.97	327.62	0
3604	21 East	45234	1372	5.32	8	165.8	338.57	0
3605	45 East	37532	1913	16.6	8	157.67	245.71	0
3606	25 East	65416	2585	6.59	1	161.15	343.55	1
3607	19 South	48242	615	5.76	3	114.87	461.59	0
3608	58 West	80254	1700	18.08	1	90.16	366.93	0
3609	63 North	65249	1046	1.42	6	188.68	480.65	0
3610	39 East	62294	1325	13.38	2	39.23	224.31	0
3611	58 East	89784	1698	1.34	8	55.95	264.15	1
3612	33 South	33684	1778	16.11	6	101.33	131.87	1
3613	46 South	53795	855	16.67	7	134.37	492.8	0
3614	66 South	90301	2944	17.92	8	31.39	27.57	0
3615	65 West	99187	2833	4.13	7	152.28	179.31	1
3616	47 West	40431	424	2.93	6	124.98	148.85	0
3617	29 East	85372	2770	10.32	8	112.4	193.26	0
3618	52 East	77387	786	5.8	0	101.99	458.86	0
3619	28 West	82927	1598	12.32	3	118.31	184.02	0
3620	63 North	39304	1788	10.52	3	57.5	458.49	0
3621	67 North	47032	2099	3.32	4	48.48	211.67	1
3622	38 East	89486	2547	14.92	7	79.24	427.38	0
3623	38 West	95552	967	16.17	9	150.62	260.88	0
3624	22 West	59654	316	19.28	0	130.01	155.68	1
3625	65 South	69244	2956	8.21	5	111.62	224.67	1

3626	37 North	35942	1100	7.09	8	127.16	212.19	0
3627	54 South	80697	2088	4.25	9	125.07	129.96	0
3628	20 North	32693	1031	4.03	7	82.2	144.82	0
3629	61 North	86751	2112	6.76	1	46.57	93.23	0
3630	50 West	36259	339	19.65	6	182.45	168	0
3631	26 North	34942	1309	2.3	4	131.98	312.2	0
3632	26 West	77419	147	5.56	1	148.62	193.28	1
3633	21 South	86105	1348	2.18	0	108.88	356.16	1
3634	52 East	95907	1267	5.84	1	158.6	493.49	0
3635	34 North	57383	974	2.3	9	129.36	188.55	1
3636	51 South	53404	1997	10.41	5	39.15	231.32	0
3637	41 North	35702	2279	9.05	7	181.32	82.06	0
3638	49 West	86332	724	3.89	2	81.94	196.11	1
3639	18 West	69419	1959	3.91	4	53.44	363.42	0
3640	25 South	69242	2070	12.71	1	44.97	108.7	1
3641	62 North	64142	700	8.05	7	152.47	91.03	0
3642	40 West	37393	2820	1.6	3	149.67	188.19	0
3643	64 South	99939	2481	18.44	9	149.03	409.32	0
3644	57 North	99082	2043	8.4	5	185.68	311.83	0
3645	29 East	58893	1916	12.03	2	89.32	478.79	0
3646	29 West	39388	2183	17.77	7	125.39	452.27	1
3647	63 North	92969	2925	8.34	7	135.31	75.57	0
3648	64 North	66660	1748	16.5	2	196.51	21.28	0
3649	32 West	54726	1927	18.34	8	83.1	199.55	0
3650	58 North	92996	322	3.89	9	192.58	261.04	1
3651	36 North	30111	1846	17.9	4	55.28	257.79	0
3652	43 East	47545	629	2.84	9	159.88	67.05	0
3653	69 West	70168	2388	5.86	8	137.59	62.41	1
3654	46 South	32379	233	16.26	6	168.87	23.43	1
3655	39 West	71120	490	18.06	9	34.88	425.43	0
3656	57 East	47809	201	13.84	2	43.28	473.87	0
3657	38 North	82813	2140	2.54	5	41.85	57.84	0
3658	68 West	57967	2828	10.7	9	130.8	106.56	1
3659	55 South	39748	2645	11.67	1	132.5	44.93	1
3660	37 North	53424	2658	6	5	184.04	438.75	1
3661	46 East	53914	2850	19.83	4	109.49	479.35	0
3662	68 South	49491	2100	7.04	2	41.57	130.9	1
3663	21 North	79454	1048	4.6	6	65.62	151.79	0
3664	24 North	81925	1668	2.65	3	31.37	181.33	0
3665	45 South	67049	940	7.88	5	162.04	251.23	0
3666	45 West	57821	2153	14.01	8	168.65	341.23	1
3667	21 East	59945	293	5.01	5	199.65	252.2	0
3668	39 West	47384	841	15.51	3	100.07	475.5	0
3669	29 North	58410	572	3.14	9	33.28	49.95	1
3670	62 North	93766	2363	9.09	1	69.9	399.3	0
3671	20 North	37169	137	14.2	8	129.92	167.24	0
3672	39 North	70129	1798	3.14	3	193.53	188.77	0
3673	61 North	33830	570	12.16	3	47.61	354.41	0
3674	19 West	86306	2599	16.08	1	50.67	464.69	0
3675	41 West	95267	1613	12.11	4	149.3	358.1	1
3676	51 West	57757	1112	10.47	5	143.43	387.93	0
3677	44 North	93867	1883	16.85	9	72.59	375.39	1
3678	58 West	65650	2066	19.72	5	168.23	160.49	1
3679	18 South	63766	202	4.04	2	51.89	378.47	0
3680	25 North	62419	1834	13.98	8	187.38	392.26	1
3681	40 West	46668	1835	2.07	6	64.18	266.7	0
3682	55 East	46246	141	1.34	2	43.83	268.38	0
3683	23 North	54996	2213	5.98	3	87.72	379.86	1
3684	39 South	81312	292	19.43	6	61.93	408.52	0
3685	42 North	33065	1161	11.27	7	119.58	168.6	0
3686	35 East	40467	2649	5.73	5	146.76	400.78	0
3687	34 South	80646	1776	3.09	3	113.46	407.1	0
3688	29 West	51007	2811	18.44	1	142.3	117.06	1
3689	23 North	98079	2499	7.57	9	92.04	358.48	1
3690	43 South	58702	425	6.48	7	34.75	93.27	0
3691	44 South	83952	1220	17.23	0	195.59	46.52	0
3692	25 East	88065	207	12.29	8	169.3	287.27	0
3693	36 South	64169	2778	3.79	7	42.48	454.33	0
3694	59 East	46829	2298	8.72	2	106.36	17.73	0
3695	18 West	90135	1197	18.6	9	137.95	413.25	0
3696	46 West	34522	434	18.07	3	62.4	253.24	0
3697	62 West	65319	2042	1.87	9	128.26	430.45	0
3698	66 West	56543	2139	5.74	3	120.72	421.74	1
3699	52 East	60473	903	3.51	1	65.41	437.64	0

3700	57 West	37699	1948	10.91	9	54.01	384.44	0
3701	31 South	98165	866	15.12	4	159.02	421.5	0
3702	52 South	70455	1377	6.26	2	84.84	88.01	1
3703	65 South	47441	1508	15.28	0	71.49	151.93	1
3704	62 South	60716	2406	13.54	1	155.44	121.24	1
3705	37 North	92175	2929	14.7	6	155.13	371.21	0
3706	66 West	36834	1588	18.99	0	76.99	76.82	0
3707	30 South	48179	133	8.78	1	178.34	91.11	0
3708	55 North	56219	2473	7.18	9	147	439.48	0
3709	66 East	45782	936	13.84	6	88.78	352.94	1
3710	63 North	39496	2838	16.25	0	102.67	437.69	0
3711	66 North	69238	2124	4.23	6	153.54	69.68	0
3712	25 North	76025	1739	17.01	7	65.97	199.49	0
3713	60 South	89886	838	1.63	1	109.69	141.58	0
3714	37 South	53563	1589	0.62	3	141.1	4.84	1
3715	50 West	33712	2891	3.59	6	121.71	142.26	0
3716	43 East	75489	1427	19.58	0	133.42	189.79	0
3717	56 South	62664	1985	10.71	5	122.86	46.11	0
3718	38 South	42420	2994	1.41	4	63.87	283.24	0
3719	66 South	84610	216	19.94	5	99.73	191.59	1
3720	59 West	35315	1604	15.03	7	120.44	23.23	1
3721	60 North	93910	2797	16.84	0	162.61	351.99	0
3722	58 North	90972	2550	4.65	2	141.16	364.64	1
3723	26 West	85919	2133	2.56	8	102.52	417.24	0
3724	41 South	34132	1799	10.54	7	195.65	242.77	0
3725	54 North	71598	2023	15.56	3	48.33	484.33	1
3726	66 North	50551	1710	12.94	9	65.16	457.03	0
3727	58 West	98206	2380	12.81	8	88.02	275.68	0
3728	34 West	56296	1407	15.26	6	68.86	222.48	0
3729	41 East	48066	2627	4.93	1	136.33	1.52	0
3730	38 South	58892	1075	13.4	0	36.72	355.5	1
3731	68 East	94771	2156	8.15	0	60.16	282.48	0
3732	56 West	57484	814	1.86	2	79.87	468.77	0
3733	58 West	57115	2025	4.44	9	146.17	297.12	0
3734	56 North	56038	2526	15.98	1	178.9	496.43	0
3735	30 West	66622	2528	17.97	3	165.74	426.91	0
3736	28 North	65886	943	6.02	7	60.95	476.8	1
3737	63 North	81284	459	4.21	4	126.12	163.83	1
3738	36 East	39901	2323	1.02	4	35.1	74.67	0
3739	28 South	86377	584	18.98	5	82.79	398.44	0
3740	30 West	79862	1528	13.84	4	167.02	393.1	0
3741	63 North	62806	2180	19.16	4	107.63	105.72	0
3742	62 East	47659	1588	17.35	6	55.49	382.37	0
3743	18 West	53453	795	7.14	5	104.55	290.99	0
3744	57 West	60498	2304	2.7	9	63.67	54.76	0
3745	61 North	46312	664	10.23	1	96.84	250.89	0
3746	36 South	31436	1931	1.02	0	112.93	465.57	1
3747	29 East	57569	301	3.42	0	89.42	253.23	1
3748	25 North	88813	1298	5.05	3	189.28	394.35	1
3749	25 West	75986	1367	13.48	1	125.63	14.45	0
3750	62 West	83177	1569	10.44	5	173.29	364.04	0
3751	29 North	39305	173	6.4	8	159.32	473.42	0
3752	65 North	62646	195	11.51	9	142.4	249.76	0
3753	50 North	70430	1996	2.94	9	114.47	168.85	0
3754	62 West	98659	272	15.24	7	30.37	323.33	0
3755	43 North	34158	2022	14.38	3	134.29	458.13	0
3756	56 South	57738	2302	4.72	1	90.51	88.38	0
3757	45 South	39879	2436	12.32	0	50.02	201.85	0
3758	22 East	35543	357	10.31	6	105.59	78.15	0
3759	25 North	77924	2321	1.69	9	155.04	248.33	0
3760	42 North	72348	429	5.92	2	193.49	270.21	1
3761	44 West	66679	1354	19.99	5	93.6	472.1	0
3762	63 West	73888	2906	2.44	4	122.26	206.26	0
3763	40 West	60276	260	10.38	4	174.71	283.48	0
3764	47 North	34799	285	17.06	1	86.78	442.63	0
3765	62 South	90558	242	6.36	8	54.18	160.7	1
3766	64 East	66534	739	5.58	3	77.92	337.08	0
3767	40 North	61668	2174	17.87	9	182.85	378.58	0
3768	66 West	34111	301	6.44	0	57.1	165.26	0
3769	64 East	54686	1714	13.2	1	85.97	82.17	0
3770	37 North	46490	2817	14.94	8	108.99	251.45	1
3771	35 West	65194	571	15.88	6	174.01	178.4	1
3772	35 West	44497	2406	19.9	9	189.41	133.23	0
3773	19 North	83516	2202	16.16	1	102.39	486.71	1

3774	21 East	74104	1010	13.31	6	188.43	251.08	0
3775	47 South	35316	1671	17.96	3	57.45	428.24	0
3776	50 South	68130	1129	18.16	9	56.66	97.66	0
3777	53 North	59954	2701	19.48	1	191.37	469.72	1
3778	35 East	51652	1173	15.64	3	116.65	397.22	0
3779	54 West	44178	2259	4.3	4	61.6	404.35	1
3780	36 East	81163	2293	14.34	3	112.96	194.88	0
3781	64 North	44751	329	1.97	2	163.15	242.82	0
3782	45 East	95961	1846	6.7	5	170.58	296.68	1
3783	57 South	33044	2644	2.76	0	176.87	394.88	0
3784	37 West	93165	1429	19.02	7	126.83	424.53	0
3785	66 South	41480	560	7.11	4	177.38	39.02	0
3786	50 North	95439	906	14.41	7	116.71	452.03	1
3787	29 North	73874	2031	11.64	9	133.2	468.75	0
3788	68 West	96775	2373	2.6	3	158.98	296.44	0
3789	32 North	36566	158	11.45	3	102.32	93.38	0
3790	58 West	83149	1199	13.39	4	42.51	409.21	1
3791	56 North	33006	2575	17.69	4	89.53	274.29	0
3792	19 South	49423	827	1.87	5	136.07	408.6	0
3793	46 South	63952	1255	6.26	4	62.7	407.4	1
3794	58 West	57326	597	14	4	55.23	43.36	0
3795	27 West	61139	2963	1.17	7	79.82	303.51	0
3796	19 North	92103	1009	4.47	5	35.46	241.57	0
3797	68 South	90857	1428	4.76	1	156.38	473.06	0
3798	28 North	42937	2214	13.55	3	73.98	148.32	0
3799	30 East	60161	329	6.08	3	51.12	103	1
3800	27 South	34383	432	12.19	4	148.85	448.54	0
3801	31 West	44735	2424	19.32	5	173.3	74.36	0
3802	35 West	89919	1996	15.97	4	33.38	343.26	0
3803	68 South	97561	1707	6.99	5	69.71	150.01	0
3804	26 South	67622	820	9.71	7	190.69	283.92	0
3805	56 West	68135	2291	4.41	3	95.49	308.11	1
3806	45 West	65658	1374	0.81	2	189.56	208.68	0
3807	20 North	59696	790	6.15	8	76.62	487.48	0
3808	37 South	33773	156	7.7	2	67.07	65.92	0
3809	23 South	54956	2455	11.51	7	66.4	195.7	0
3810	44 North	45819	2321	18.91	9	44.49	215.2	0
3811	19 North	31528	1585	18.98	4	182.39	315.52	0
3812	46 North	74588	849	1.87	8	196.57	203.63	1
3813	55 East	50511	777	12.49	2	192.27	48.52	0
3814	20 North	40119	659	1.33	9	174.84	473.71	0
3815	33 North	46167	1762	13.14	9	173.97	208.04	0
3816	47 North	86503	1804	2.8	7	142.38	171.34	0
3817	57 West	64889	2078	18.95	6	170.46	223.36	1
3818	19 West	75678	448	17.35	6	65.42	108.3	0
3819	34 South	90262	1190	0.94	9	95.95	50.11	0
3820	58 South	34681	2477	15.75	8	138.94	74.29	0
3821	29 West	96008	2341	12.9	7	178.71	83.33	0
3822	52 North	43690	1278	10.16	2	142.28	98.84	0
3823	60 North	55912	1819	12.25	5	172.63	209.98	0
3824	18 North	36473	2413	13.73	5	110.57	311.95	0
3825	62 North	71298	2315	17.75	4	151.94	314.44	0
3826	32 South	48669	2292	15.46	2	196.6	0.05	1
3827	43 West	50943	2333	11.72	8	56.09	460.48	0
3828	54 East	68785	985	16.58	6	187.58	411.42	0
3829	38 South	93427	964	19.74	3	118.8	481.97	0
3830	66 West	92001	2921	6.35	5	139.35	179.99	1
3831	48 North	91724	885	2.81	4	179.24	332.4	0
3832	42 North	40832	556	14.76	0	99.64	84.01	0
3833	40 East	35385	444	19.58	1	101.18	408.52	0
3834	41 East	44708	2882	2.78	0	119.62	80.68	0
3835	55 North	88600	653	8.92	8	33.25	162.99	0
3836	45 South	53438	1120	1.71	8	114.43	245.42	0
3837	38 East	90062	887	15.64	4	79.48	297.27	0
3838	60 East	95428	1919	19	7	187.75	279.82	0
3839	35 East	41002	804	10.23	9	44.92	51.05	1
3840	53 South	66153	1227	8.49	3	108.08	210.84	0
3841	52 North	52440	2394	18.2	0	191.07	461.45	0
3842	62 South	97501	911	3.1	3	183.18	436.18	0
3843	26 North	62556	1052	17.89	6	149.23	295.39	1
3844	55 West	97963	914	8.15	1	130.19	286.16	0
3845	47 South	36563	1648	11.41	1	77.72	55.84	0
3846	61 South	35840	243	10.8	5	92.38	100.13	0
3847	51 West	45154	2877	12.51	8	45.32	126.32	0

3848	49 South	54194	962	18.87	2	163.64	244.1	0
3849	20 South	95020	1316	19.05	6	85.06	365.68	1
3850	20 West	76861	2612	16.71	9	143.52	230.36	0
3851	45 West	52448	1907	4.24	8	90.79	63.03	0
3852	61 East	53528	474	7	8	108.94	219.67	0
3853	32 North	59402	776	10.01	3	124.35	81.32	1
3854	58 East	34352	2839	18.16	1	166.31	375.57	1
3855	40 West	30184	2776	10.66	0	65.9	83.25	0
3856	57 North	40384	1389	19.56	5	97.79	241.27	0
3857	28 North	44319	655	19.68	4	52.11	346.71	0
3858	65 West	50449	962	12.17	5	42.88	114.1	0
3859	49 North	86333	2221	17.61	6	132.79	38.02	0
3860	53 West	71205	2585	19.98	8	62.15	281.65	1
3861	50 South	40426	980	17.07	9	40.17	27.1	0
3862	41 South	37504	2373	13.31	9	182.51	293.88	0
3863	56 North	86578	1942	16.98	5	120.83	376.75	1
3864	51 West	88209	2455	2.11	5	52.89	164.66	0
3865	45 South	63368	1065	12.88	2	39.08	244.17	0
3866	54 East	82185	2495	4.72	7	50.38	464.38	0
3867	24 East	38724	575	2.76	8	110.13	235.55	0
3868	21 East	35084	1438	17.91	0	143.64	498.28	1
3869	54 West	64810	624	12.97	5	139.02	78.5	1
3870	18 East	50872	1548	5.25	6	54.55	354.47	0
3871	18 South	98843	2671	8.04	7	137.69	326.31	1
3872	64 West	32596	661	19.48	9	98.83	436.15	0
3873	37 East	47167	668	17.31	7	109.01	46.22	0
3874	36 North	88326	1305	0.8	6	166.24	140.1	0
3875	46 North	40782	205	19.61	7	86.52	66.09	0
3876	27 West	72002	2338	7.69	8	54.99	466.55	0
3877	35 South	54022	1260	14.06	9	178.49	213.32	0
3878	45 East	44618	799	14.4	6	66.06	455.03	0
3879	52 South	47245	1243	18.28	2	79.99	147.2	0
3880	60 North	40027	2978	17.76	8	150.12	63.18	1
3881	64 East	43986	171	5.99	0	146.2	148.27	1
3882	48 North	33526	854	13.05	7	166.07	298.59	1
3883	44 South	74361	2604	8.18	5	61.26	422.62	0
3884	28 East	97158	1004	10.75	2	89.89	192.7	0
3885	66 South	68286	2626	11.32	8	51.4	457.4	0
3886	66 East	59533	151	8.23	5	121.98	122.12	0
3887	55 West	48316	1103	9.55	6	79.74	346.77	0
3888	22 West	38699	2721	4.56	1	147.12	367.86	0
3889	25 North	88465	1387	12.35	0	30.06	136.98	0
3890	51 North	46673	1362	15.3	0	40.15	13.48	1
3891	65 East	53395	2402	8.88	2	103.54	182.62	0
3892	69 West	53707	784	19.56	2	192.89	22.6	0
3893	29 West	86416	1872	1.62	7	181.44	450.38	0
3894	55 West	38758	1730	11.99	6	198.98	476.76	0
3895	18 South	97009	2204	11.88	9	100.86	367.69	0
3896	48 South	43281	1049	1.21	7	37.92	363.34	0
3897	21 South	62548	2753	4.88	0	82.01	120.45	1
3898	66 North	48371	1773	18.16	3	144.88	36.96	0
3899	62 North	49644	2516	11.12	7	52.98	401.05	0
3900	67 West	53874	2379	9.01	9	81	279.58	0
3901	22 North	44281	1525	8.6	1	39.55	340.81	0
3902	47 North	98787	1684	17.82	6	110.74	389.82	0
3903	41 North	52289	1146	7.66	7	65.52	204.72	0
3904	20 West	35054	2721	17.25	8	45.51	72.27	0
3905	28 East	96846	1390	6.53	6	99.91	397.52	0
3906	62 East	79769	2988	10.86	8	89.71	226.88	0
3907	21 West	59312	2265	3.3	1	121.38	413.46	0
3908	43 South	34257	1723	16.59	0	157.34	218.85	0
3909	44 East	45846	1276	14.85	0	49.14	108.51	0
3910	63 North	52483	2415	10.84	3	164.49	85.5	0
3911	60 North	56558	2260	1.01	0	34.47	371.96	0
3912	44 West	73188	2313	9.88	6	105.33	287.44	0
3913	59 West	43012	2815	4.89	7	129.86	202.3	0
3914	68 South	63236	1131	8.56	2	192.69	246.06	0
3915	67 South	75076	2861	17.2	0	127.57	274.82	0
3916	23 East	78402	530	15.51	2	56.99	119.71	0
3917	32 North	62076	1415	5.22	1	117.98	189.08	0
3918	47 North	47335	992	19.71	5	97.28	146.21	0
3919	59 North	73773	1173	18.11	6	111.49	194.21	0
3920	54 North	82158	206	10.81	8	63.51	250.28	0
3921	54 West	58570	844	10.84	4	115.14	86.68	0

3922	59 North	70658	2847	18.07	3	55.51	196.76	0
3923	54 North	89184	1579	12.9	0	156.49	192.75	0
3924	52 East	88194	2470	10.97	5	130.96	143	1
3925	40 West	97507	2456	15.11	7	43.35	499.25	0
3926	23 North	63959	2997	5.08	3	181.23	36.81	0
3927	21 North	83072	721	17.63	0	134.78	321.48	0
3928	35 South	75588	1094	10.86	4	83.74	87.22	0
3929	26 East	70533	244	12.27	9	37.76	419.76	0
3930	66 East	98582	2887	2.25	4	137.48	457.1	0
3931	46 West	91743	920	6.54	1	93.48	200.74	0
3932	30 West	74518	511	8.82	5	184.3	411.74	0
3933	64 West	42703	213	8.57	9	35.93	124.95	0
3934	69 East	79456	2722	15.68	8	36.65	70.03	0
3935	34 South	85491	2546	6.01	5	191.38	157.94	0
3936	62 North	38043	223	4.05	7	194.03	170.84	0
3937	49 West	98340	185	11.86	9	34.72	198.68	0
3938	65 South	40176	146	12.49	2	151.73	186.48	0
3939	39 North	33936	1999	2.87	9	67.65	205.57	0
3940	21 East	61174	1672	0.55	1	149.24	355.02	0
3941	22 North	55909	1838	18.39	3	177.68	122.79	1
3942	54 East	74158	2105	2.05	8	47.14	9.29	1
3943	58 East	38366	903	18.01	8	70.59	244.84	1
3944	66 South	84337	2536	8.28	2	34.09	224.15	0
3945	30 West	89331	2723	13.23	0	37.45	30.03	1
3946	51 North	92197	2089	4.12	0	35.04	66.9	0
3947	62 South	80924	2779	16.57	3	166.12	254.96	0
3948	39 East	58842	2861	4.01	3	80.71	117.38	0
3949	40 East	47458	1169	8.04	9	113.85	438.8	0
3950	68 West	95382	1291	5.14	5	163.93	86.65	0
3951	20 South	41170	2769	16.83	4	114.14	10.06	0
3952	59 East	74942	145	17.24	5	102.96	223.78	0
3953	51 North	46208	2871	7.75	9	31.97	493.08	0
3954	49 West	65178	639	6.49	6	126.57	316.94	1
3955	62 South	39039	186	15.58	6	51.21	177.01	0
3956	68 East	44990	2950	17.63	9	159.99	8.43	0
3957	66 North	36441	1508	12.67	9	73.82	242.47	0
3958	38 North	75959	364	18.58	8	144.61	103.23	0
3959	63 South	56862	802	7.97	5	139.86	323.88	1
3960	61 West	57273	1573	3.46	7	134.83	291.5	1
3961	38 East	72500	2379	4	1	75.38	132.61	0
3962	61 West	33956	285	13.56	7	75.41	34.44	0
3963	28 South	32365	425	8.45	8	176.72	377.51	1
3964	56 South	35000	1306	3.55	3	32.18	292.73	1
3965	21 North	87072	496	6.2	4	60.86	421.06	0
3966	68 West	82499	1604	10.85	4	133.73	129.9	0
3967	18 North	99211	1526	2.87	1	168.9	326.43	0
3968	45 West	42907	1540	0.57	4	90.92	59.34	0
3969	41 West	47336	1188	18.39	8	141.09	145.9	1
3970	52 West	82331	1055	6.44	3	124.72	328.27	1
3971	30 East	98783	654	4.82	9	40.97	412.79	0
3972	64 East	99951	2880	14.12	2	135.7	160.46	0
3973	51 West	82509	1140	17.14	6	168.36	399.43	0
3974	28 North	36472	2944	12.83	7	198.72	338.88	0
3975	53 East	52380	2538	5.46	9	35.04	174.34	0
3976	68 North	57280	143	17.3	5	142.21	438.2	0
3977	34 South	51859	1000	10.45	5	100.47	254.61	0
3978	52 North	78402	1823	7.93	4	31.66	324.12	1
3979	35 North	38262	581	12.29	5	134.44	247.82	1
3980	57 South	41066	2136	14.16	8	50.81	226.36	0
3981	39 South	45554	1386	12.08	1	94.36	423.99	0
3982	41 East	37008	1297	18.44	9	74.43	147.35	0
3983	36 North	46238	1564	12.75	2	91.4	18.31	0
3984	54 East	47153	665	17.63	0	113.76	439.89	0
3985	56 North	89353	2367	11.95	3	91.07	412.51	0
3986	38 East	82092	871	6.93	1	123.96	183.28	1
3987	25 East	73152	1318	10.88	5	70.57	92.73	0
3988	45 East	79104	2556	2.18	0	138.01	337.77	0
3989	22 East	54283	570	4.99	7	175.14	39.38	0
3990	34 South	76429	1470	15.44	9	68.09	211.88	0
3991	54 West	84957	2313	13.4	5	116.34	42.93	0
3992	53 South	58887	771	3.75	8	140.28	298.95	0
3993	36 South	76172	1274	9.04	5	125.99	13.6	0
3994	44 East	34355	210	3.27	9	92.16	314.62	1
3995	51 North	63701	2696	17.19	6	139.17	336.6	0

3996	28 East	71534	1126	2.63	4	34.8	243.57	0
3997	62 East	91274	443	13.26	7	92.88	87.5	0
3998	64 South	42279	1572	12.34	7	120.54	50.7	0
3999	29 North	73491	2479	9.72	9	33.5	156.65	0
4000	38 North	38261	2411	5.93	8	116.3	232.6	0
4001	28 West	34474	2230	8.38	5	141.22	321.1	0
4002	56 East	58390	876	16.22	0	159.07	0.63	0
4003	45 North	56925	2481	15.35	8	49.27	355.53	0
4004	22 South	89051	1503	14.91	2	198.4	356.36	0
4005	34 East	34787	757	15.12	8	133.05	222.27	1
4006	37 West	88177	1933	3.31	6	91.74	171.7	1
4007	58 North	73724	1932	2.43	2	72.35	421.15	0
4008	63 North	40663	553	17.3	8	127.39	392.29	0
4009	29 West	46120	2820	16.82	6	179.89	491.64	1
4010	23 North	52740	840	13.79	6	118.5	185.97	1
4011	34 North	32035	1869	12.32	6	142.45	453.42	0
4012	68 West	87443	2480	7.65	1	90.81	43.7	0
4013	36 East	97388	2457	4.87	3	95.99	205.73	0
4014	43 North	82335	2874	13.52	9	78.65	232.69	1
4015	65 North	73315	1543	18.3	7	149.96	220.44	1
4016	61 North	94165	1848	9.02	1	91.06	312.55	0
4017	61 North	76627	2501	6.41	3	62.42	85.1	0
4018	69 West	38303	923	5.78	9	92.8	433.23	0
4019	49 South	79334	244	0.96	7	175.15	275.88	0
4020	23 East	85892	2106	10.65	2	155.5	452.1	0
4021	53 West	91196	1167	19.77	5	86.89	1.32	0
4022	55 South	95700	1886	16.4	1	184.16	314.99	0
4023	28 North	69726	1509	18	7	42.72	206.23	1
4024	50 East	79606	1862	12.61	7	38.46	252.55	0
4025	41 West	60694	1009	9.89	0	51.67	371.9	0
4026	40 West	61253	860	19.81	2	49.8	113.58	1
4027	32 North	54230	2642	9.22	1	44.93	102.45	0
4028	44 East	83974	1616	18.38	6	142.43	351.5	0
4029	28 East	93545	2789	15.36	6	132.14	260.68	0
4030	68 West	46925	630	6.95	3	140.09	116.82	1
4031	67 North	36033	1459	10.31	7	147.02	242.01	1
4032	34 East	92461	2127	7.99	2	158.67	229.78	0
4033	68 West	32665	2660	3.16	8	65.22	345.72	0
4034	31 South	57025	2277	7.46	4	135.79	1.33	1
4035	44 South	53533	1107	17.83	1	128.61	293.38	0
4036	35 North	75897	1637	15.18	8	190.42	302.84	0
4037	45 North	50998	1373	5.91	0	69.5	372.76	0
4038	68 South	91248	2881	7.67	7	39.98	444.62	0
4039	64 West	53057	1046	12.52	5	141.09	220.09	0
4040	64 North	97173	1261	8.61	0	155.83	171.26	0
4041	21 South	68734	1398	10.31	3	78.14	51.16	0
4042	24 East	92072	1101	14.11	2	127.04	168.42	1
4043	62 North	94175	2611	9.61	6	40.12	34.24	0
4044	52 South	93783	2288	4.22	6	193.21	401.41	0
4045	65 East	81042	2067	10.65	5	48.69	403.5	0
4046	26 West	82357	981	7.44	9	41.49	208.62	0
4047	25 East	38669	1947	6.17	9	37.5	129.82	1
4048	69 East	97902	2603	6.9	7	102.64	59.01	1
4049	62 North	48910	2075	9.06	6	46.52	425.62	1
4050	34 West	86959	2581	17.79	3	156.59	438.75	1
4051	34 North	30366	1730	14.81	6	182.81	133.14	1
4052	66 West	78415	272	13.52	0	74.24	310.88	0
4053	50 North	39907	572	9.69	2	136.89	129.33	0
4054	49 West	62780	1546	0.54	1	37.2	112.56	0
4055	25 East	87879	2586	7.14	6	95.72	10.6	0
4056	36 West	65085	597	16.36	8	79.8	288.58	0
4057	55 North	95499	2316	8.07	4	68.87	74.97	0
4058	20 South	50426	1088	11.49	8	139.6	6.19	0
4059	22 East	78197	1705	4.49	7	52.14	52.43	0
4060	30 West	37485	2708	18.36	0	176.32	156.88	0
4061	64 North	79527	2575	18.5	1	143.02	334.58	0
4062	63 West	94600	518	3.35	5	150.82	101.31	1
4063	48 West	98748	1470	14.62	4	189.01	443.8	0
4064	33 North	88528	2602	1.97	6	190.2	144.24	1
4065	67 West	57799	813	12.17	8	123.78	165.61	1
4066	49 East	76339	2349	3.98	3	114.21	108.99	0
4067	39 South	46087	278	3.34	7	87.01	126.9	0
4068	46 South	37446	2204	0.58	3	151.65	37.07	0
4069	39 East	80460	2029	18.85	2	121.5	147.39	0

4070	60 East	88260	1045	16.67	1	188.59	429.81	0
4071	20 South	44877	2118	2.01	7	70.57	344.21	0
4072	27 East	54723	2648	12.19	7	82.74	437.63	0
4073	59 East	42943	838	5.04	2	83.74	52.43	0
4074	38 East	40306	2056	5.65	0	167.02	227.81	1
4075	33 North	66784	211	17.55	5	46.84	114.63	0
4076	29 West	50455	814	2.73	4	107.46	360.61	0
4077	19 South	59974	1501	12.23	7	102.69	485.12	0
4078	58 North	57371	2038	8.32	5	42.43	407.68	0
4079	41 North	33936	1481	4.22	3	99.84	17.64	0
4080	52 South	63166	912	9.31	9	117.27	158.33	0
4081	47 West	55727	1308	18.84	9	41.07	14.29	0
4082	47 South	93969	136	15.74	1	116.68	20.08	0
4083	64 East	58368	1928	3.08	7	193.07	39.76	0
4084	52 North	98531	2879	17.06	4	196.42	138.16	1
4085	36 South	69097	1351	18.78	7	120.39	152.1	0
4086	67 West	64984	909	5.9	4	117.57	200.23	0
4087	25 West	80859	122	7	5	78.54	202.47	0
4088	43 North	74291	1626	2.96	9	199.51	385.7	0
4089	66 East	95228	895	7.23	4	76.62	70.7	0
4090	57 North	52150	595	13.63	2	106.99	78.87	0
4091	24 South	52061	999	5.81	9	30.5	313.29	0
4092	47 West	59178	524	0.63	7	89.37	285.87	1
4093	24 West	86790	2847	7.1	2	42.14	77	0
4094	20 North	95696	2165	9.34	3	156.45	426.13	0
4095	18 West	45648	2082	11.54	5	125.37	164.53	0
4096	53 East	91779	1568	13.83	1	127.27	183.48	0
4097	42 South	66672	2774	1.7	6	78.71	210.23	0
4098	54 East	99109	1333	9.66	4	168.53	161.35	0
4099	18 East	90521	1897	5.69	9	30.56	278.73	0
4100	32 East	64593	2358	18.99	4	86.71	194.32	0
4101	54 South	43786	664	7.52	4	142.11	129.72	0
4102	30 East	39815	1404	2.45	1	184.35	452.24	0
4103	57 North	51966	1956	1.31	9	69.88	154.18	1
4104	25 West	43794	232	5.68	8	121.99	349.24	0
4105	22 East	61423	548	3.99	2	121.46	173.61	0
4106	26 North	51302	2411	13.17	6	178.61	217.61	0
4107	18 West	91064	1930	17.02	4	38.59	117.97	0
4108	53 West	57835	2258	6.59	9	102.16	376.16	0
4109	52 West	79282	949	11.77	9	61.02	368.6	0
4110	19 South	82714	1361	14.74	4	33.66	11.12	0
4111	57 North	97035	1580	8.27	3	55	30.1	0
4112	40 East	53814	1000	1.79	9	196	461.19	0
4113	26 North	54089	858	4.97	5	66.52	444.41	0
4114	51 West	85831	1639	17.72	6	188.96	253.04	0
4115	63 North	62746	1999	16.58	6	64.89	246.68	0
4116	31 North	81940	961	2.19	7	188.32	406.21	0
4117	21 South	66476	1947	4.87	4	141.29	69.23	1
4118	47 South	56283	2340	15.5	6	49.25	326.85	0
4119	48 West	31769	614	9.98	3	128.93	237.99	0
4120	55 South	72278	2937	15.32	8	84.15	371.67	0
4121	28 North	76994	1067	4.62	4	95.14	15.05	1
4122	52 North	92898	1691	19.08	2	104.83	296.36	0
4123	25 East	45634	183	15.78	4	101.86	278.36	1
4124	20 North	40965	897	4.35	8	142.9	420.42	0
4125	31 East	57566	2227	11.39	7	160.62	338.42	0
4126	30 East	82196	1701	2.71	0	85.96	440.08	1
4127	62 East	78285	621	7.55	4	187.14	443.64	1
4128	49 West	85499	1322	13.36	5	189.54	204.08	0
4129	51 West	49420	1694	6.94	9	36.92	68.72	0
4130	62 West	55236	333	13.31	1	32.53	315.14	0
4131	36 North	36218	1942	5.27	5	102.26	436.87	0
4132	55 North	79892	2391	14.56	8	130.41	37.48	1
4133	33 South	94057	1516	7.51	3	77.24	278.96	0
4134	19 West	41226	1689	15.91	2	74.1	57.5	0
4135	57 West	82271	1569	3.17	8	145.32	13.5	0
4136	34 West	40046	2996	7.56	1	132.29	339.82	0
4137	51 North	67117	492	9.55	8	58.41	340.92	0
4138	59 West	34965	108	8.76	9	180.37	300.33	0
4139	33 South	89478	712	8.95	1	145.6	429.61	0
4140	55 North	87277	2043	9.17	9	91.64	40.44	1
4141	19 South	89613	2954	19.78	2	146.22	52.63	0
4142	19 North	47373	814	4.27	6	49.15	432.27	0
4143	43 East	75452	2027	15.49	1	109.6	251.64	0



4144	30 South	80089	209	11.26	0	58.73	136.53	0
4145	64 South	36654	933	8.57	8	37.04	369.08	0
4146	48 East	61280	365	12.85	5	87.52	447.2	1
4147	51 West	86141	1496	17.14	8	55.63	344.8	1
4148	56 East	97894	2131	9.6	2	137.7	395.97	1
4149	20 South	56583	1075	17.36	2	144.59	141.25	0
4150	25 West	36360	1718	2.33	9	55.28	144.39	1
4151	40 West	83968	1054	13.24	2	34.18	432.06	0
4152	31 North	33743	1769	7	1	164.78	307.43	0
4153	44 East	37159	1449	8.04	5	30.35	117.08	0
4154	46 North	62151	2819	11.63	2	88.47	262.08	0
4155	56 North	30518	1674	9.86	4	114.08	342.93	0
4156	56 East	46652	2323	7.94	4	169.17	109.27	0
4157	18 West	72348	2672	6.51	9	172.55	327.45	0
4158	34 North	54395	1158	12.56	2	153.24	21.07	0
4159	58 West	32335	2057	10.36	2	72.02	151.85	0
4160	47 West	30500	2652	6.8	0	152.43	336.99	1
4161	30 West	38083	948	4.5	5	71.91	74.67	1
4162	38 North	35543	1062	15.6	2	66.48	111.1	0
4163	36 West	98812	1925	16.09	0	123.01	439.55	0
4164	36 South	82237	2619	4.67	9	145.41	337.16	0
4165	42 East	36613	2670	5.6	8	39.02	249.46	0
4166	39 North	96863	2421	5.16	0	40.2	105.45	1
4167	48 North	70540	2201	17.75	4	163.31	170.7	0
4168	34 East	56255	987	15.6	4	176.11	287.17	1
4169	40 South	52068	844	1.95	1	132.75	77.66	0
4170	49 North	79057	2424	16.74	0	102.9	240.87	0
4171	27 North	48946	1541	1.22	5	173.7	204.49	1
4172	27 East	50547	2779	5.44	6	153.9	238.34	0
4173	53 North	35769	1348	18.42	8	128.53	52.78	0
4174	25 West	54883	2717	17.35	7	84.36	53.25	1
4175	69 North	91340	275	15.74	9	63.66	482.06	0
4176	37 North	65162	665	9.42	2	101.17	489.68	0
4177	49 South	63434	2918	6.77	8	78.76	213.08	0
4178	67 South	52102	1787	17.69	0	87.67	394.5	1
4179	31 South	51536	1508	13.31	5	117.66	327.9	0
4180	67 South	97770	361	6.26	9	58.75	58.46	1
4181	45 West	80388	630	9.53	1	167.05	148.34	0
4182	63 East	80775	1977	17.69	9	54.74	156.83	0
4183	69 North	61147	1494	18.12	8	111.77	297.89	0
4184	41 South	80526	1806	13.36	8	156.82	289.99	0
4185	32 West	53659	1320	14.78	7	112.45	461.75	0
4186	39 South	53088	1047	1.27	6	91.37	395.02	1
4187	47 North	98464	684	12.29	5	110.73	428.42	0
4188	21 West	89998	2962	13.94	1	174.27	445.61	1
4189	30 East	70382	1720	0.9	3	198.37	400.64	0
4190	40 East	58184	2449	16.96	9	137.29	166.44	0
4191	25 North	50099	1255	18.6	6	164.89	107.51	0
4192	35 North	99810	1851	5.14	5	32.46	285.88	0
4193	29 East	67739	2775	16.99	8	179.66	344.78	0
4194	48 North	38389	2720	13.48	4	192.19	193.28	0
4195	31 East	47352	2676	11.82	5	127.78	424.17	1
4196	51 East	51148	2181	16.94	9	158.15	480.28	0
4197	35 North	61828	631	6.07	5	117.17	284.7	0
4198	51 West	98040	1331	15.92	7	78.65	228.3	1
4199	28 West	86795	2093	6.63	7	174.88	421.44	1
4200	58 East	88620	1797	15.86	5	131.46	12.13	1
4201	29 North	87114	1645	9.3	7	128.5	64.51	1
4202	66 North	70711	1537	2.78	6	142.05	422.83	0
4203	32 South	47748	470	7.94	0	175.52	366.01	1
4204	48 North	63691	508	5.05	4	154.42	208.07	0
4205	66 West	95282	1506	2.46	9	65.89	444.43	1
4206	46 North	90360	2001	2.65	9	109.36	175.73	0
4207	43 South	40246	1570	15.71	9	196.65	316.92	1
4208	35 South	89395	716	17.69	4	124.28	317.17	0
4209	49 East	62486	170	18.58	9	189.5	92.17	0
4210	39 North	60340	183	17.15	8	168.27	142.43	0
4211	55 South	80300	2356	16.69	6	143.22	458	1
4212	34 North	33086	358	1.84	6	89.39	91.71	0
4213	40 West	44860	1425	15.91	9	81.73	86.79	1
4214	41 North	47013	1031	15.77	1	139.38	239.81	0
4215	67 West	37407	2429	3.06	7	103.54	46.1	0
4216	25 West	63542	493	13.41	2	165.79	447.31	0
4217	58 North	54935	2565	9.32	8	159.28	50.07	0

4218	23 West	79079	1434	18.05	5	83.06	308.28	0
4219	22 North	64111	2029	14.06	8	149.46	169.89	0
4220	61 West	86550	1820	19.04	8	114.07	402.14	0
4221	46 East	70565	725	2.55	6	84.96	294.91	0
4222	45 South	49283	1992	1.29	9	100.2	194.15	0
4223	28 South	96470	1936	19.48	7	182.21	491.94	1
4224	18 North	68233	661	2.06	1	91.12	33.12	0
4225	60 West	52695	2979	8.03	4	78.86	288.89	0
4226	36 North	72734	1893	13.17	2	89.81	494.78	0
4227	26 East	31505	1040	17.66	0	66.49	345.48	1
4228	44 South	35363	2209	5.46	5	122.59	369.88	0
4229	51 West	78708	1265	1.07	8	55.06	16.05	0
4230	61 North	73614	1965	10.67	1	168.97	10.68	0
4231	21 East	31010	2881	9.69	8	68.35	18.06	1
4232	53 South	49861	1991	6.48	7	131.67	495.86	0
4233	35 East	54125	1739	17.54	8	51.25	489.76	0
4234	32 North	39369	1650	15.11	4	196.34	167.25	0
4235	68 North	99393	881	17.23	1	107.28	145.49	1
4236	30 North	56671	1794	3.66	9	169.77	72.98	0
4237	36 East	94512	2686	14	9	160.67	164.57	0
4238	66 North	74138	696	19.51	5	151.33	185.07	0
4239	23 East	83420	2156	12.43	6	170.65	374.14	1
4240	65 North	98089	2423	3.84	2	47.08	433.15	0
4241	29 West	45489	2374	19.92	5	145.34	373.37	0
4242	68 West	89789	2333	10.8	5	75.19	323.24	0
4243	54 East	99925	2738	16.88	7	163.6	382.95	0
4244	34 South	79703	2580	3.41	0	192.67	369.25	0
4245	40 North	88228	2716	13.49	3	183.25	237.87	0
4246	43 North	33051	2803	18.3	0	49.54	167.93	1
4247	46 North	68090	455	10.87	7	92.82	141.39	0
4248	50 East	58805	2990	6.13	1	91.93	339.68	0
4249	44 East	74557	2140	2.98	7	50.79	479.65	1
4250	42 West	32555	491	6.27	2	46.68	290.53	0
4251	27 South	80241	678	7.42	7	95.43	456.26	0
4252	64 East	95994	1740	14.34	5	198.65	7.11	0
4253	40 South	46066	2567	3.98	0	126.72	397.24	1
4254	38 East	34721	2108	2.57	6	135.7	426.8	1
4255	38 North	36304	1823	8.05	6	110.07	315.5	0
4256	60 South	72967	263	9.44	5	142.6	467.03	0
4257	30 South	70462	2926	12.75	0	192.63	294.96	0
4258	54 East	80155	737	14.3	4	130.08	120.27	1
4259	50 West	32589	2164	17.84	0	41.06	107.86	0
4260	41 South	67078	2593	6.13	0	113.79	277.92	1
4261	61 North	84918	269	10.81	5	198.77	453.24	0
4262	28 South	43601	439	7.64	7	95.86	36.18	0
4263	34 East	37711	825	0.53	0	130.96	302.2	0
4264	21 North	89430	2033	11.8	1	48.13	384.9	0
4265	64 West	93327	1134	16.41	4	54	57.7	1
4266	42 West	33970	1745	1.21	7	178.7	58.38	1
4267	47 West	99535	232	0.57	3	81.06	183.06	0
4268	26 North	66176	2787	14.69	4	81.93	136.94	0
4269	38 West	71730	922	13.84	9	95.83	99.16	0
4270	37 East	43385	1053	8.41	4	194.3	99.35	1
4271	36 South	35950	2226	13.4	2	44.35	65.33	1
4272	36 East	83009	445	19.09	5	169.19	305.43	0
4273	29 West	53398	708	5.33	4	88.06	344.06	0
4274	54 South	55277	738	5.3	1	174.41	351.47	0
4275	59 South	56761	1147	4.13	9	198.6	266.18	1
4276	34 South	94435	1594	14.62	3	89.27	476.45	0
4277	54 East	93944	1324	7.39	3	51.99	440.27	1
4278	65 North	61533	2278	19.78	6	54.54	478.82	1
4279	56 West	52880	2503	14.44	6	158.99	194.4	0
4280	45 East	71753	249	7.66	8	54.64	438.89	1
4281	58 East	31561	1649	3.41	9	74.27	381.44	0
4282	52 North	83205	1427	12.04	1	64.75	169.99	0
4283	64 East	89810	1664	6.25	5	90.47	53.3	1
4284	65 North	94482	149	18.16	1	42.64	341.31	0
4285	35 North	99192	2611	9.11	8	175.65	68.23	0
4286	31 East	58330	1605	6.21	1	176.22	146.89	0
4287	52 South	46139	2602	11.98	5	100.2	250.18	0
4288	61 East	62977	434	3.17	7	134.05	339.94	1
4289	58 North	34983	1475	11.45	5	139.13	463.11	1
4290	24 South	69909	767	1.59	2	157.37	296.62	0
4291	58 North	94480	1772	12.33	4	118.52	335.71	0

4292	30 West	79029	2474	10.84	3	116.76	155.01	0
4293	35 East	51329	1115	10.65	0	137.32	343.65	0
4294	54 East	66734	435	13.84	4	149.52	218.9	0
4295	30 South	72837	765	1.37	9	88.94	428.47	0
4296	53 North	96786	180	9.46	4	86.16	196.23	0
4297	48 West	34758	2234	9.16	6	75.85	234.14	0
4298	19 North	97699	1899	9.47	6	123.3	216.29	1
4299	33 South	51832	357	19.61	1	91.23	405.56	0
4300	26 East	31868	1090	3.22	3	121.85	476.85	0
4301	26 North	80665	284	13.96	0	99.02	163.64	0
4302	55 West	71862	1815	8.34	4	172.24	237.51	0
4303	28 East	49728	2845	10.48	4	42.43	352.96	0
4304	39 North	69857	222	15.37	3	127.28	447.69	1
4305	50 North	58183	704	3.57	9	127.86	246.85	1
4306	53 North	48940	2662	15.39	6	95.23	54.45	0
4307	62 West	35280	1003	1.87	5	101.57	184.34	1
4308	40 East	32164	1637	9.92	9	166.02	275.18	0
4309	62 North	48405	2081	14.97	2	77.71	208.76	0
4310	62 North	32821	1494	4.25	1	178.14	93.28	0
4311	51 East	85090	2452	15.53	3	182.38	18.49	0
4312	26 East	52516	1408	3.75	8	140.61	343.7	0
4313	41 South	40473	2804	16.09	9	161.39	496.37	1
4314	25 South	76454	1965	9.64	4	134.2	459.6	0
4315	24 North	72530	2041	13.85	0	119.29	341.64	0
4316	53 East	99081	2409	18.39	2	194.34	420.76	0
4317	35 West	54798	1697	8.46	8	78.05	127.86	0
4318	20 North	30863	590	5.04	6	56.21	311.22	0
4319	45 East	46148	2885	17.41	2	78.87	30.3	0
4320	23 South	84459	1154	3.65	0	134.49	353.59	0
4321	61 South	96189	801	12.81	3	61.48	484.94	0
4322	61 North	38129	1391	18.5	8	184.5	430.4	0
4323	38 West	53118	2159	13.65	6	99.87	267.22	0
4324	45 South	30443	1314	4.32	4	174.49	394.37	0
4325	57 East	57041	1523	3.47	5	72.37	471.95	0
4326	18 South	51053	1660	5.42	0	83.24	108.01	0
4327	53 North	67204	2041	8.13	6	40.07	396.63	0
4328	38 North	72240	2238	3.6	4	73.82	134.92	0
4329	60 East	91102	699	16.06	6	113.35	438.47	0
4330	52 North	38291	1909	7.46	4	190.84	49.18	0
4331	30 East	46285	2448	18.75	4	96.11	89.11	1
4332	66 South	91589	1234	16.93	2	138.76	360.31	1
4333	27 South	43944	179	18.22	4	102.71	87.39	0
4334	61 South	84391	935	6.24	7	37.95	79.03	0
4335	64 South	31607	751	11.69	7	115.6	277.73	0
4336	27 North	32953	2580	6.77	1	41.21	417.49	0
4337	63 South	74941	516	5.51	0	180.23	134.23	0
4338	30 East	91683	1570	12.34	1	158.02	420.57	0
4339	54 East	41154	2165	16.45	6	94.37	403.98	0
4340	55 North	39047	1177	2.33	2	138.84	289.55	0
4341	41 South	44323	2003	5.88	7	49.04	323.28	1
4342	19 North	67693	845	4.5	3	149.43	20.22	0
4343	39 North	88730	2102	16.07	9	169.86	183.57	0
4344	34 North	56292	339	18.7	9	169.7	131.7	1
4345	53 West	75111	2993	2.06	7	78.33	75	0
4346	31 North	69491	2044	7.89	1	74.84	194.83	1
4347	27 North	79336	2565	18.33	4	118.64	177.45	0
4348	52 North	46905	955	7.22	5	194.52	364.45	1
4349	42 North	60273	2746	14.4	0	186.49	299.05	1
4350	20 East	56234	1896	2.46	0	91.14	456.55	0
4351	64 North	96538	1871	9.17	8	162.57	72.7	1
4352	55 North	62573	519	10.31	4	186.62	29.87	0
4353	34 East	94320	2363	15.27	3	74.36	267.3	0
4354	29 South	41330	808	6.13	0	171.15	0.51	0
4355	69 East	71353	2698	5.65	2	75.54	393.86	0
4356	41 East	46011	1767	6.41	3	88.36	252.99	0
4357	46 North	90985	1453	11.34	4	63.8	244.03	0
4358	60 East	47044	2135	17.58	9	116.2	181.25	1
4359	42 North	68292	2980	16.7	4	173.36	187.49	0
4360	53 East	35250	779	1.63	9	119.77	215.57	1
4361	43 South	53289	586	17.64	7	50.98	8.02	0
4362	55 North	63087	722	2.35	2	72.8	41.77	0
4363	18 East	66368	1538	8.6	6	125.69	252.52	0
4364	37 West	91040	318	15.43	5	129.14	75.06	1
4365	45 West	88900	2868	2.09	9	128.07	389.38	1

4366	33 East	45494	2528	1.29	9	43.09	137.24	0
4367	64 South	75166	2234	6.93	9	158.13	48.95	0
4368	34 North	55333	1584	14.73	5	184.6	117.6	0
4369	57 North	63050	2962	10.67	9	116.79	178.55	0
4370	45 South	78070	2558	8.63	8	152.2	17.66	0
4371	29 South	35166	790	16.35	6	185.38	70.84	0
4372	44 West	37121	2129	15.45	6	139.25	161.92	0
4373	59 South	44677	1112	15.83	0	144.64	155.24	0
4374	64 South	86561	2672	9.46	0	152.64	400.19	0
4375	47 South	67664	546	0.88	8	74.29	421.63	0
4376	58 West	31293	2447	3.86	8	129.06	96.71	0
4377	51 East	52443	2555	14.96	9	173.17	61.97	0
4378	54 East	79212	474	15.19	2	80.35	317.08	0
4379	23 South	42559	2380	19.46	7	182.52	402.31	1
4380	24 West	95231	2022	4.21	8	135.46	481.86	0
4381	49 North	69044	737	2.9	0	101.94	3.4	1
4382	49 West	51747	1870	3.21	2	135.94	206.84	0
4383	42 East	60129	2797	4.1	5	98.32	366.99	1
4384	50 South	30037	2333	10.81	3	172.47	414.28	0
4385	24 South	78503	2225	19.52	7	111.99	31.14	1
4386	69 East	58207	1604	11.99	8	183.21	340.31	0
4387	29 North	63241	293	10.69	6	116.67	144.47	0
4388	33 West	30058	1499	13.63	0	142.26	37.3	0
4389	33 South	98172	2434	1.94	1	199.62	244.55	0
4390	60 South	44834	1605	16.4	0	54.98	79.08	0
4391	53 North	57190	1846	13.11	8	155.24	368.5	1
4392	30 South	51383	349	3.84	3	53.61	370.63	0
4393	24 South	54660	1324	12.8	9	172.61	421.03	0
4394	53 South	32674	635	12.13	7	131.4	188.78	1
4395	64 East	52820	2447	1.76	4	189.49	6.65	0
4396	68 South	55666	1206	5.71	4	177.21	129.87	0
4397	26 West	73794	2956	8.12	4	42.73	233.91	1
4398	49 East	32076	557	5.28	4	53.34	347.01	0
4399	28 West	94854	2838	5.24	2	132.2	191.02	0
4400	25 North	82342	1487	11.67	5	118.11	268.02	1
4401	50 South	67555	2865	9.68	0	58.66	262.13	0
4402	40 South	85208	139	13.51	7	51.99	82.49	0
4403	42 East	62406	1639	19.15	3	125.88	311.52	0
4404	25 West	91572	2255	13.38	5	38.32	219.63	0
4405	62 North	70262	360	11.85	1	178.54	403.96	0
4406	39 North	53216	1741	17.03	1	167.2	345.31	1
4407	21 West	98117	1347	12.83	7	163.51	55.73	1
4408	57 North	60284	2673	3.73	0	32.72	244.38	0
4409	20 East	50171	2857	6.64	7	38.1	351.25	0
4410	46 East	44333	225	14.8	9	123.47	43.51	0
4411	58 West	60535	1329	14.9	9	199.05	396.25	0
4412	46 North	63700	1406	19.75	0	88.19	111	1
4413	51 North	71516	2201	12.73	8	88.54	251.54	1
4414	51 East	45577	2493	18.04	0	52.83	470.28	1
4415	45 West	45015	235	1.56	3	144.64	285.67	0
4416	30 South	51236	2477	11.54	8	139.94	212.03	0
4417	32 South	96640	1559	18.44	0	47.22	3.4	0
4418	40 East	75704	235	6.1	8	109.46	66.71	0
4419	61 West	72369	912	3.52	7	143.4	289.33	0
4420	43 West	33646	951	7.33	4	113.9	246.91	1
4421	21 West	55906	1844	15.95	5	144.64	181.91	0
4422	43 North	77728	2038	2.15	4	168.77	461.61	0
4423	57 North	44878	970	12.21	3	146.59	166.24	0
4424	26 East	39145	1572	3.14	9	134.74	268.58	1
4425	22 West	48226	734	8.99	3	175.11	284.36	1
4426	49 North	32802	1751	19.34	9	183.1	263.73	0
4427	37 North	54119	768	4.31	7	96.11	238.79	1
4428	67 West	93560	1393	1.16	7	59.45	168.53	0
4429	28 North	87353	368	8.83	8	169.04	454.38	0
4430	32 South	92126	960	11.77	2	66.34	225.4	0
4431	49 East	81712	581	6.3	9	187.92	264.22	0
4432	45 East	82189	1361	11.06	7	33.89	328.24	0
4433	39 East	87784	2432	19.09	2	186.62	33.83	0
4434	58 South	98285	202	6.58	1	130.16	390.64	0
4435	34 East	72949	1553	6.53	1	161.71	256.25	0
4436	43 East	64129	891	9.91	8	97.74	328.59	0
4437	61 East	54512	1777	10.55	3	198.59	386.01	1
4438	24 East	93554	338	0.53	4	68.68	437.05	0
4439	59 North	32064	2888	12.51	1	74.94	196.11	0

4440	43 North	81567	2792	19.95	8	38.74	405.71	0
4441	42 North	60011	1688	6.19	6	189.88	129.42	0
4442	27 North	40960	981	12.8	2	107.52	330.17	0
4443	62 East	88920	2754	0.59	5	144.72	51.35	0
4444	36 West	51387	2335	12.28	6	146.86	10.02	0
4445	28 East	45324	987	9.22	5	178.67	47.88	1
4446	30 West	93960	1379	10.84	9	143.04	159.69	0
4447	25 South	62628	1023	11.11	9	125.54	15.55	1
4448	57 South	77452	893	3.95	5	150.75	315.25	0
4449	21 South	71098	2677	15.51	7	157.67	158.27	0
4450	64 North	69235	775	11.33	7	61.61	368.19	0
4451	48 North	57949	2539	5.77	4	48.64	22.96	0
4452	45 East	52821	1781	18.78	3	42.72	108.35	0
4453	28 West	52032	1591	0.75	4	93.59	204	0
4454	60 North	45303	1949	14.66	8	114.66	191.33	0
4455	18 North	42303	1376	7.93	9	134.66	65.5	0
4456	66 West	80701	771	10.69	5	192.87	497.07	0
4457	64 North	80511	2613	6.18	2	86.23	142.22	0
4458	69 West	48280	938	6.76	2	159.35	360.52	0
4459	55 East	69427	1412	0.8	0	120.33	110.01	0
4460	41 West	36967	1173	14.73	4	67.42	438.93	1
4461	64 South	36661	103	14.36	5	134.6	193.88	0
4462	48 East	96046	1754	13.26	7	194.42	450.45	0
4463	58 South	65200	2999	17.62	8	51.13	170.92	0
4464	63 East	97442	2008	18.07	6	116.24	4.32	0
4465	67 South	91671	1993	11.35	0	38.77	258.51	0
4466	43 North	88168	2022	13.85	6	84.61	262.39	0
4467	66 East	78322	1385	0.71	9	135.5	59.92	1
4468	67 East	67696	634	17	8	172.98	117.48	0
4469	22 West	68892	1184	16.42	3	154.16	391.75	0
4470	37 East	45583	1479	0.89	6	108.69	18.38	0
4471	69 East	85215	745	11.09	8	184.57	244.76	0
4472	58 North	54853	123	18.18	0	81.46	265.2	0
4473	28 East	36109	1416	4.04	9	158.18	344.36	0
4474	50 East	89757	656	7.38	8	110.58	18.73	0
4475	67 West	36659	2838	6.96	3	182.77	292.82	0
4476	55 West	31238	455	7.44	7	165.56	1.55	0
4477	44 North	45064	2107	1.32	2	183.25	132.59	0
4478	51 West	61115	969	5.94	1	66.42	249.84	0
4479	32 North	61952	674	6.25	7	143.59	455.64	1
4480	49 South	35620	128	17.38	7	155.54	63.29	0
4481	38 East	74258	2504	7.37	2	156.21	84.64	0
4482	63 North	34470	464	9.22	7	115.68	334.63	0
4483	22 East	52003	2755	7.92	5	31.91	187.43	1
4484	23 North	57571	508	2.85	9	74.44	311.71	0
4485	55 North	54668	1414	19.81	8	84.96	498.73	0
4486	39 East	62046	2714	16.6	9	174.85	493.44	0
4487	35 East	35397	1276	11.05	5	172.95	176.86	0
4488	31 West	52233	318	9.79	7	47.8	251.96	0
4489	27 East	90308	2320	13.16	1	191.47	452.35	0
4490	63 East	99726	707	6.87	0	61.02	46.08	0
4491	30 South	93219	1135	1.48	9	100.44	226.15	1
4492	48 North	31130	1639	8.38	9	66.58	188.79	1
4493	47 North	44071	957	19.69	1	176.26	147.44	0
4494	20 East	32118	1702	4.06	3	157.4	497.1	0
4495	47 East	30663	2804	10.79	9	90.1	366.77	1
4496	23 South	92408	1068	0.67	8	145.92	194.37	1
4497	46 East	81786	1600	2.88	6	61.34	414.51	1
4498	25 East	49158	1205	11.95	8	94.99	244.83	0
4499	61 North	61087	1740	6.3	8	94.11	436.41	0
4500	62 North	83121	1816	18.16	8	70.45	133.19	0
4501	60 West	49874	2588	8.42	7	178.97	111.8	1
4502	61 East	70821	716	4.56	5	145.4	123.64	0
4503	50 West	90582	325	11.14	9	77.59	269.24	0
4504	34 North	52787	2518	16	6	71.16	145.66	0
4505	65 West	94703	127	0.88	1	33.05	73.56	0
4506	28 North	51705	1094	10.36	0	88.92	497.31	1
4507	30 North	99381	115	15.58	4	119.55	450.22	0
4508	67 West	74653	432	2.52	7	77.21	317.51	0
4509	28 North	62252	582	18.1	2	149.08	445.77	1
4510	48 East	92185	665	5.66	6	100	467.73	0
4511	45 North	71538	2261	3.83	4	83.77	338.05	1
4512	61 East	50343	2185	11.99	9	189.64	259.34	0
4513	23 West	71232	553	3.91	7	74.68	441	0

4514	58 South	83106	2889	13.75	5	97.7	283.9	0
4515	33 East	83079	265	10.06	5	94.99	63.4	0
4516	21 North	55028	2841	2.64	6	71	183.43	0
4517	52 East	72135	2352	18.29	6	66.97	222.96	1
4518	65 South	61066	977	13.63	3	81.4	467.68	0
4519	43 North	50910	344	11.15	9	176.92	329.59	0
4520	29 South	37141	1994	7.8	9	160.4	437.64	1
4521	28 North	75950	1456	3.13	9	145.77	378.8	0
4522	54 West	85723	1042	14.3	7	107.71	154.93	0
4523	42 South	46225	2968	16.37	5	116.32	359.35	0
4524	35 North	62959	2654	2.95	7	75.41	97.65	0
4525	36 South	79192	2052	10.14	6	42.63	204.07	0
4526	40 South	40051	1382	9.95	0	86.28	403.05	1
4527	55 East	33449	1845	7.32	3	114.25	305.96	0
4528	35 West	71095	509	15.89	6	39.74	412.71	0
4529	43 South	59190	2457	2.44	8	45	127.35	0
4530	23 West	56141	2215	4.5	1	74.71	374.87	0
4531	21 East	53908	2261	0.53	4	92.4	101.16	0
4532	61 North	62322	2367	7.77	8	96.86	272.65	0
4533	68 East	80710	2367	6.18	8	50.04	216.77	1
4534	46 East	44012	1596	17.41	5	68.39	278.24	0
4535	51 East	64889	2877	15.04	6	74.48	67.77	0
4536	34 West	47412	2896	2.15	8	41.5	180.61	1
4537	60 South	54657	485	14.95	9	85.44	333.45	0
4538	60 West	35656	1029	13.67	7	42.28	279.27	0
4539	33 West	38967	504	5.99	9	149.59	274.48	1
4540	19 South	45764	591	0.8	5	95.63	255.42	0
4541	51 East	45873	456	2.75	5	85.55	471.94	0
4542	25 South	81030	314	5.37	6	51.51	467.28	0
4543	30 West	97807	1503	16.42	6	68.51	180.07	1
4544	59 East	31607	851	9.57	1	69.56	175.95	0
4545	25 North	49523	926	18.41	8	197.48	277.45	1
4546	47 South	78447	1337	15.89	3	172.01	47.8	0
4547	49 East	79757	1221	6.1	9	32.59	151.5	1
4548	53 North	99201	2675	16.98	8	134.86	115.43	0
4549	64 North	35462	765	2.78	9	73.5	111.69	0
4550	47 South	61795	2857	1.2	2	47.74	319.25	0
4551	18 South	99806	2128	12.37	4	149.95	192.18	0
4552	60 South	78465	2682	7.16	4	52.37	85.58	0
4553	56 North	91109	653	6.92	6	105.44	443.79	0
4554	34 North	80528	1672	13.9	3	137.47	437.07	1
4555	37 East	66230	427	17.08	3	124.26	431.23	0
4556	41 East	78242	1288	6.78	0	196.2	195.37	1
4557	67 North	95883	249	6.84	5	163.58	28.49	0
4558	39 South	31783	1155	10.91	3	161.61	53.37	0
4559	46 East	58390	756	13.24	9	90.45	138.02	1
4560	39 North	38417	2953	4.46	9	31.43	109.99	1
4561	61 North	47426	2036	18.3	4	154.85	436.99	0
4562	26 North	60750	392	13.26	8	199.95	493.18	0
4563	54 West	88188	2836	12.69	3	99	408.34	0
4564	27 West	40872	1056	18.13	0	197.54	364.92	0
4565	53 West	78086	1184	18.19	8	54.09	294.31	0
4566	54 East	96770	1712	3.14	4	80.41	384.95	0
4567	45 East	64720	515	3.33	9	59.02	473.52	0
4568	45 South	48079	2745	15.36	6	110.78	300.67	0
4569	59 East	47338	2154	19.16	2	165.49	77.31	0
4570	60 North	33291	1017	13.5	3	87.91	81.93	0
4571	38 East	79393	184	8.52	9	184.06	291.93	1
4572	41 West	99770	2921	13.83	8	122.62	166.73	0
4573	59 East	56720	1056	4.96	9	109.12	455.12	0
4574	57 South	43368	1521	19.96	0	163.8	305.82	1
4575	19 North	84313	2035	8.91	4	47.25	338.25	0
4576	25 East	77969	1894	18.67	7	161.54	2.91	0
4577	65 East	78838	1516	8.9	9	71.3	249.42	0
4578	44 West	38734	1170	18.6	6	77.74	215.58	0
4579	39 South	42197	1621	7.05	3	131.91	352.94	0
4580	54 West	98895	2753	15.33	6	183.33	191.32	1
4581	44 East	86831	1601	19.04	0	128.33	488.29	1
4582	46 West	88073	2573	13.1	5	140.32	335.1	0
4583	20 East	80302	2573	13.71	8	162.02	329.96	0
4584	61 East	45624	835	2.51	2	74.09	459.67	0
4585	30 East	97271	2938	9.75	3	170.63	497.6	0
4586	62 East	54315	2662	17.79	7	101.05	98.91	1
4587	27 West	47422	1252	5.2	4	59.86	405.27	0

4588	53 North	69137	1372	15.87	4	89.52	81.16	0
4589	26 North	78232	840	13.68	0	71.84	228.52	0
4590	44 West	62743	1962	4.85	5	68.88	50.09	0
4591	51 East	45636	230	6.01	1	78.04	311.69	1
4592	68 East	40108	1863	8.84	0	60.76	234.26	0
4593	18 South	66180	1812	2.94	5	143.51	314.35	0
4594	49 North	48883	422	18.31	4	128.6	338.98	0
4595	42 West	74400	922	14.92	4	140.24	309.72	0
4596	46 East	75999	642	7.62	8	88.43	147.01	0
4597	24 South	77951	2213	6.34	9	160.85	418.48	1
4598	66 South	37160	2865	13.95	9	52.03	275.84	0
4599	20 West	85262	1955	8.77	2	127.09	244.93	0
4600	37 North	49929	2178	4.97	0	76.83	493.53	1
4601	37 West	41123	984	8.89	7	119.69	141.75	0
4602	47 North	58357	290	17.49	4	85.02	264.02	0
4603	52 East	63556	514	1.84	4	164.39	341.16	0
4604	52 West	91934	1938	7.68	7	181.52	62.61	0
4605	66 East	60881	2894	19.27	7	156.24	177.12	0
4606	56 South	48409	1913	0.79	1	59.85	400.84	0
4607	44 East	85416	1860	17.87	2	76.73	118.38	0
4608	43 South	97982	1169	7.81	9	186.29	246.65	0
4609	31 North	60657	1821	4.2	9	104.33	315.32	0
4610	34 West	78951	474	0.79	0	190	335.58	0
4611	35 West	38752	657	1.88	2	96.72	364.16	0
4612	62 East	43440	1380	3.85	3	191.8	432.99	1
4613	69 South	74864	2044	1	6	187.38	196.43	1
4614	46 North	79691	1696	7.05	8	142.29	353.32	0
4615	37 North	52343	1228	1.38	4	31.5	366.09	1
4616	44 East	49673	1460	14	0	98.06	150.14	0
4617	35 West	89954	1424	16.47	1	184.91	484.08	1
4618	21 East	84698	1200	17.81	9	180.47	432.61	0
4619	18 West	56520	1634	11.21	1	61.86	144.93	0
4620	67 North	45784	1353	18.96	8	97.86	337.53	1
4621	18 South	68079	1802	0.61	9	172.04	358.9	1
4622	43 North	74220	2725	3.11	6	128.24	215.74	0
4623	62 South	50491	131	6.22	1	174.04	431.87	1
4624	37 North	78720	1731	15.89	0	170.52	345.11	0
4625	69 West	44718	157	17.77	4	184.27	329.08	0
4626	40 North	65597	1227	12.55	0	49.93	110.42	0
4627	27 West	91217	411	7.97	8	54.69	203.92	0
4628	28 South	56832	1852	13.48	2	44.08	216.96	1
4629	58 West	84818	2101	4.03	1	189	366.83	1
4630	58 East	42864	2837	9.43	5	110.78	309.2	0
4631	22 West	38177	1497	10.4	2	40.94	42.93	0
4632	18 North	76115	1882	2.54	4	84.66	153.85	0
4633	34 East	86210	2382	1.16	9	89.74	236.52	0
4634	39 West	81954	2790	15.13	7	167.63	368.37	0
4635	51 North	41844	1512	10.93	9	155.03	371.78	0
4636	62 North	43418	1531	6.98	1	147.2	245.27	0
4637	58 South	64854	901	9.03	4	33.72	58.47	1
4638	46 West	73950	338	19.18	7	184.82	146.45	0
4639	21 East	95227	1875	8.01	0	66.64	127.35	0
4640	22 East	42835	1418	2.52	9	136.94	390.51	1
4641	28 North	47533	211	9.54	9	40.51	89.99	0
4642	68 North	40223	2623	13.14	3	43.86	232.46	0
4643	38 West	40273	2451	0.74	4	31.63	335.36	0
4644	52 North	63519	1428	6.98	9	126.21	482.39	0
4645	29 East	54160	389	8.17	2	136.99	499.62	1
4646	43 West	78988	2355	9.54	1	38.58	476.46	0
4647	68 North	40348	1909	6.38	2	79.38	359.12	1
4648	36 East	97519	681	13.5	4	174.75	373.22	0
4649	62 North	44629	469	18.92	6	47.22	379.61	0
4650	24 East	79056	319	18.32	1	66.81	431.3	0
4651	64 North	41273	2949	13.46	6	102.15	475.89	1
4652	24 East	70416	2966	10.38	5	173.19	222.85	0
4653	43 South	37894	1996	16.6	6	73.32	208.26	0
4654	57 South	76073	448	16.8	6	199.51	230.23	0
4655	22 East	75693	2402	16.68	8	90.39	329.91	0
4656	38 North	81466	551	3.58	6	95.7	387.72	0
4657	31 East	54343	2289	1	5	50.76	435.27	0
4658	21 South	73095	188	19.67	9	145.63	228.11	1
4659	40 East	61174	970	19.21	7	71.39	181.69	1
4660	59 North	80801	1259	11.51	6	136.91	491.68	0
4661	37 East	99336	2142	19.86	5	67.94	115.94	0

4662	32 North	72926	1974	15.53	3	95.94	111	0
4663	67 South	68827	622	10.59	6	175.63	357.7	0
4664	69 North	74775	2807	8.09	7	155.61	89.83	0
4665	62 East	71201	1009	12.06	7	56.28	199.7	0
4666	46 North	59373	541	10.56	3	133.31	146.19	1
4667	25 West	57525	137	19.88	9	136.87	84.36	0
4668	58 West	60486	1980	10.06	8	45.4	289.85	0
4669	65 North	48640	309	16.8	2	109.19	186.76	1
4670	36 East	91455	2660	16.37	8	74.31	231.12	1
4671	65 North	66136	1700	1.89	2	109.41	97.93	0
4672	56 South	92425	1080	2.2	6	162.1	383.93	0
4673	63 East	86539	480	13.37	3	56.9	157.36	0
4674	45 East	54942	2975	5.55	4	50.96	171.36	0
4675	63 East	98363	1660	13.32	2	75.78	126.08	1
4676	44 North	88596	493	3.32	1	191.89	217.2	1
4677	21 South	65255	1173	8.24	7	157.13	231.79	1
4678	32 North	92129	495	2.5	6	33.31	264.83	0
4679	52 East	92286	1876	6	6	98.17	483.78	0
4680	54 East	46277	2179	2.22	7	73.76	452.35	0
4681	18 East	31643	644	19.43	0	138.48	304.7	0
4682	20 North	53729	2859	8.2	7	108.08	19.45	0
4683	64 South	51818	1184	18.07	9	193.96	306.13	0
4684	41 South	95555	652	19.44	4	67.23	44.83	0
4685	44 North	83629	1564	18.24	7	129.94	355.17	0
4686	57 South	85438	1253	9.37	8	149.04	195.04	0
4687	53 West	39457	1477	15.69	1	170.35	418.85	0
4688	51 West	89629	2345	3.5	2	99.19	471.26	0
4689	46 East	63922	2946	2.35	5	146.78	208.56	0
4690	41 South	39820	1786	17.6	8	81.54	230.28	0
4691	41 North	62750	1839	1.11	9	104.03	295.07	1
4692	59 West	67790	793	19.46	9	182.26	98.57	0
4693	21 North	64421	2294	13.61	7	191.48	463.67	1
4694	20 West	98038	1839	8.68	5	152.2	216.5	1
4695	51 South	92325	597	3.26	4	93.64	83.41	0
4696	66 South	55600	2195	14.6	2	169.41	381.37	0
4697	40 West	59394	2917	11.48	3	34.4	109.58	0
4698	69 North	66171	2798	14.37	6	47.47	71.76	0
4699	40 East	91526	1295	8.65	6	142.43	281.44	0
4700	62 East	43149	712	1.79	2	79.51	335.75	1
4701	22 North	60394	2846	6.64	3	191.74	284.78	0
4702	48 South	44396	1438	6.64	2	104.13	328.26	1
4703	58 East	53324	475	0.67	1	102.99	57.76	1
4704	23 East	77198	905	0.69	5	145.27	238.01	0
4705	54 North	61016	1020	6.95	6	160.49	178.51	0
4706	27 West	33194	974	14.69	3	110.84	486.68	0
4707	57 North	62398	2957	12.67	4	66.38	24.81	0
4708	24 North	34789	1543	5.16	7	161.46	149.15	0
4709	56 North	94967	1519	12.25	8	84.46	470.93	1
4710	55 North	91134	1645	13.12	6	59.77	491.75	0
4711	38 North	54977	1310	10.69	9	137.38	412.45	0
4712	37 West	30129	1105	10.67	0	45.38	38	1
4713	20 South	89683	2180	7.71	2	195.13	280.68	0
4714	68 North	75331	2216	2.91	4	137.51	200.06	0
4715	39 North	64626	691	8.02	2	197.6	403.23	0
4716	64 East	78503	1314	7.23	0	87.61	27.51	0
4717	21 West	57549	2248	12.04	1	195.1	98.56	1
4718	45 North	42342	1608	17.2	7	54.75	244.6	1
4719	29 North	66417	1408	7.82	6	36.92	78.82	0
4720	55 North	82249	1013	14.34	9	35.61	346.36	0
4721	68 North	82664	2880	16.33	2	109.03	410.38	0
4722	53 North	38833	489	4.63	3	44.11	352.26	0
4723	64 South	90658	259	18.08	2	117.07	220.14	0
4724	58 North	59473	991	1.87	3	85.68	439.19	0
4725	22 East	30737	1170	18.08	7	87.06	68.84	0
4726	30 North	76647	1569	3.69	8	138.05	130.17	1
4727	40 West	94054	795	7.07	6	57.73	244.77	0
4728	67 West	31299	857	12.3	8	160.31	30.67	0
4729	47 East	93281	2670	18.16	8	128.95	47.84	1
4730	54 South	95875	2879	5.49	6	185.54	198.72	0
4731	42 South	62920	2302	15.39	6	92.02	471.94	0
4732	65 South	84836	438	14.35	7	197.06	454.21	0
4733	44 East	72381	2076	3.61	9	127.89	232.99	1
4734	68 South	86298	894	9.85	2	195.48	71.08	0
4735	31 West	54509	1822	9.89	7	34.6	89.05	0



4736	65 West	72095	1697	6.44	0	153.76	188.77	0
4737	64 South	81524	998	15.71	5	168.83	105.04	1
4738	53 East	96909	1267	18.56	1	39.04	41.49	0
4739	56 North	55532	202	14.47	6	128.42	336.89	0
4740	33 North	90285	2959	19.47	2	166.33	290.72	0
4741	39 South	48866	192	1.48	9	125.38	145.65	0
4742	38 North	37593	1074	1.23	4	40.85	389.47	1
4743	38 West	39495	1547	17.93	9	147.89	387.97	0
4744	25 North	37837	218	18.01	1	40.3	245.5	0
4745	66 South	48680	2132	2.59	0	168.97	48.27	1
4746	33 East	85476	2176	7.47	4	37.32	459.23	1
4747	48 East	60346	1634	16.79	8	53.36	334.33	0
4748	59 South	53412	1489	3.01	8	76.77	123.53	0
4749	27 West	60804	2947	5.71	6	137.67	305.23	0
4750	49 East	95206	574	13.78	8	195.98	202.51	1
4751	51 South	40934	2710	19.65	3	50.03	317.67	1
4752	26 North	60723	534	16.04	2	54.26	236.94	0
4753	34 South	50405	2951	15.66	3	92.71	242.74	1
4754	28 West	48748	1357	7.18	6	172.16	367.94	1
4755	49 East	76413	154	13.4	7	109.43	306.86	1
4756	27 West	52354	1030	2.71	1	84.67	39.98	0
4757	39 South	47388	1415	19.85	4	125.4	32.69	1
4758	34 North	66523	2899	9.87	4	74.29	152.5	1
4759	21 North	87693	411	12.96	8	98.2	215.12	0
4760	65 South	65732	1671	17.59	2	86.54	137.61	1
4761	69 East	71646	1056	0.52	5	166.7	325.73	0
4762	64 West	51021	2465	19.53	9	187.12	97.55	0
4763	42 North	82776	2000	7.5	4	159.13	352.07	1
4764	38 South	49116	856	7.12	1	104.64	386.58	0
4765	54 South	74771	2612	3.33	1	115.74	62.16	1
4766	55 South	58756	1532	17.23	3	51.26	325.4	0
4767	66 North	32919	1363	17.48	3	156.97	480.72	0
4768	18 North	53550	1955	0.89	6	131.4	96.41	0
4769	42 North	66524	2847	1.59	0	183.41	454.65	0
4770	68 North	84606	2882	18.41	5	64.1	303.02	0
4771	53 North	98819	1193	2.9	8	159.15	295.47	0
4772	34 North	53212	2886	12.61	1	146.39	25.96	0
4773	58 East	70118	2915	12.58	4	75.19	374.15	0
4774	41 South	58602	843	17.46	9	143.45	239.14	1
4775	19 West	47540	2423	11.67	9	187.14	360.59	0
4776	57 North	65829	332	8.96	3	186.13	404.59	0
4777	32 South	86309	2201	19.5	3	152.34	261.9	0
4778	49 South	95403	356	4.96	7	38.17	131.82	0
4779	56 North	52277	2128	5.62	5	178.28	70.79	1
4780	23 West	89673	2237	2.15	6	141.82	80.25	0
4781	18 North	47676	1861	19.52	8	82.77	433.47	0
4782	64 West	72844	2029	14.27	2	61.83	61.79	0
4783	40 West	94708	1558	0.74	1	49.75	192.35	0
4784	56 East	39752	1748	14.23	2	38.54	167.14	0
4785	34 East	70670	507	8.38	7	158.2	432.73	1
4786	51 East	97603	1792	19.37	8	70.09	238.85	0
4787	58 South	61478	2077	5.91	9	34.12	498.22	0
4788	46 East	56439	2513	14.35	4	97.54	368.53	0
4789	26 North	64747	2498	12.73	7	112.04	425.46	1
4790	30 North	59810	1422	0.73	6	58.77	49.34	1
4791	23 South	48302	2029	17.76	8	37.49	126.55	0
4792	23 East	96236	1282	3.22	3	62.15	67.72	0
4793	37 West	94467	2634	13.44	9	145.45	231.81	0
4794	69 North	64841	941	15.62	2	43.98	359.14	0
4795	20 West	74713	1083	12.8	8	124.36	84.53	0
4796	34 North	79546	1860	2.39	7	54.89	65.08	1
4797	66 South	33048	1478	19.52	6	63.27	307.3	1
4798	29 South	63290	720	5.12	0	96.82	115.16	1
4799	65 South	88906	1029	12.74	1	47.14	239.66	0
4800	64 North	59778	2548	16.04	8	59.44	25.56	1
4801	62 East	57425	1830	18.82	4	89.32	340.31	0
4802	18 West	88176	2717	12.28	0	86.04	270.66	0
4803	34 South	42674	1074	5.55	8	157.38	323.71	0
4804	20 South	92402	491	16.81	0	42.71	137.7	0
4805	43 West	63053	451	3.68	7	176.28	139.3	1
4806	32 East	41957	2953	0.93	4	168.76	400.68	0
4807	53 South	83616	1789	18.21	5	160.22	359.28	0
4808	49 North	47829	675	11.72	0	82.59	289.86	0
4809	49 West	35837	1793	1.86	1	169.89	314.07	1

4810	21 East	94141	2924	11.8	6	61.08	47.02	1
4811	35 North	45032	2780	3.33	1	51.15	428.09	0
4812	66 North	56352	1411	1.11	4	37.64	384.95	0
4813	36 West	60215	622	2.77	8	189.68	295.25	1
4814	60 North	86319	825	15.61	4	82.36	459.3	0
4815	69 West	71247	261	15.24	2	186	84.32	1
4816	52 North	73048	2037	12.28	5	76.34	343.33	1
4817	57 West	96714	758	4.58	6	184.29	481.49	0
4818	31 South	65319	2997	14.91	9	183.67	155	1
4819	50 South	46025	1672	8.46	9	187.02	7.65	0
4820	31 West	39780	2229	10.46	7	114.35	367.43	1
4821	51 South	52706	623	18	2	177.21	3.49	0
4822	21 East	72916	103	9.43	3	191.63	436.27	1
4823	41 North	60856	2642	12.71	9	85.18	28.15	1
4824	46 North	39179	1678	19.25	3	101.21	326.38	0
4825	36 North	68623	1174	9.3	1	152.27	188.59	0
4826	23 East	47587	1384	11.43	6	81.06	101.67	0
4827	50 North	53733	1722	11.9	3	158.15	449.13	1
4828	66 North	33975	2715	5.19	3	42.56	373.12	1
4829	57 South	75463	977	14.87	7	118.99	170.22	1
4830	36 East	72154	1191	14.67	5	50.79	142.08	0
4831	18 East	58830	1266	4.66	5	79.86	368.01	0
4832	22 North	76745	1677	0.76	8	73.97	418.29	0
4833	44 North	60609	1774	19.98	3	172.62	357.93	0
4834	33 West	47401	1708	11.84	8	62.9	319.99	0
4835	23 North	57729	2926	4.03	0	167.44	113.96	1
4836	57 West	75167	1317	6.03	8	164.97	426.4	0
4837	30 West	87391	1790	12.55	0	114.81	374.83	1
4838	65 West	88171	413	3.18	6	69.75	258.64	0
4839	52 North	36647	829	1.23	5	68.57	255.79	0
4840	36 West	51106	483	16.07	6	109.04	284.59	0
4841	29 West	36015	1888	14.46	8	31.5	414.14	0
4842	33 East	51506	1912	6.54	9	120.33	371.13	1
4843	60 South	54067	2424	1.64	3	191.97	428.12	0
4844	27 North	32056	1195	9.98	8	56.3	253.64	0
4845	42 North	59328	1252	5.89	2	127.47	312.32	1
4846	37 East	82832	2845	8.26	9	193.5	427.29	1
4847	48 East	72771	1648	5.84	8	176.29	116.16	0
4848	21 South	76515	1964	3.92	0	174.56	222.01	0
4849	61 South	94538	850	8.05	4	169.71	310.33	0
4850	40 South	98650	1082	19.32	9	82.53	457.57	0
4851	19 East	70151	2771	5.69	4	181.4	7.92	0
4852	39 West	31629	327	7.05	0	190.03	106.29	1
4853	68 North	58155	2143	6.92	0	114.28	117.23	0
4854	54 South	48288	2077	9.87	2	90.28	163.31	0
4855	25 North	80588	2164	16.95	8	100.42	140.89	0
4856	24 East	66085	1708	8.34	6	86.82	295.07	1
4857	31 East	41251	111	16.22	5	66.11	442.81	0
4858	20 West	55574	1622	2.74	8	135.14	318.49	0
4859	67 North	39623	791	17.95	3	125.64	120.76	0
4860	33 West	84715	1839	4.11	3	108.64	431.88	0
4861	36 North	36123	1625	1.26	2	46.29	316.02	0
4862	68 East	33061	169	3.59	4	165.47	109.48	0
4863	35 North	69095	2255	4.22	4	59.74	180.83	0
4864	69 West	89618	2348	10.42	9	49.48	394.98	0
4865	33 East	58451	1672	9.27	6	135.92	369.47	0
4866	25 East	64814	728	14.46	6	97.77	288.29	1
4867	50 West	67832	1387	1.49	5	40.17	72.38	0
4868	66 North	39445	1005	10.21	3	90.45	401.64	1
4869	29 North	63490	2450	6.98	6	161.2	153.77	0
4870	28 West	59767	675	12.8	1	134.59	385.8	1
4871	22 South	76057	2702	1.35	8	91.67	323.78	0
4872	44 North	71043	2272	1.18	6	62.61	132.09	0
4873	29 South	57946	2120	8.83	1	137.41	106.18	1
4874	34 East	66587	958	16.32	9	180.88	65.45	1
4875	23 North	33364	844	13.59	1	139.87	120.97	1
4876	50 North	99854	2627	0.83	5	168.19	78.91	1
4877	22 North	86088	2279	3.98	6	118.66	308.53	0
4878	45 South	37398	214	4.92	8	152.06	299.39	0
4879	31 West	32452	580	8.75	3	182.36	293.09	0
4880	22 West	63193	1080	11.94	7	161.44	320.94	0
4881	50 East	55345	1124	4.72	9	184.68	407.39	1
4882	67 North	89196	2478	7.96	1	103.29	456.78	0
4883	65 West	53053	1700	11.89	5	183.72	115.19	1

4884	58 East	35015	1041	7.98	3	135.67	293.89	0
4885	36 North	38657	1054	3.29	7	177.91	39.17	0
4886	39 West	81116	1760	10.09	8	36.69	60.07	0
4887	22 West	51951	867	6.82	1	141.83	327.17	0
4888	19 East	56521	2538	17.35	6	174.16	243.29	1
4889	47 East	84431	933	15.62	6	59.61	379.17	1
4890	64 North	40731	2290	4.21	7	142.5	212.84	0
4891	56 North	48744	2475	3.48	4	170.24	63.8	1
4892	21 East	93094	1881	7.28	2	78.95	436.03	0
4893	50 North	48423	727	8.54	0	98.89	41.44	1
4894	30 South	47568	476	18.67	3	126.82	94.48	0
4895	37 West	77411	189	6.38	2	118.26	138.49	0
4896	24 West	33934	2955	17.42	1	36.66	497.64	0
4897	32 South	38172	1120	10.35	5	46.77	208.43	0
4898	40 West	57358	1165	17.77	6	47.08	250.85	0
4899	31 West	96313	2070	14.19	9	74.59	384.85	0
4900	40 East	49763	1158	14.31	6	71.8	318.21	0
4901	36 North	78673	1617	10.62	7	156.18	420.71	0
4902	46 North	97975	2700	16.89	1	127.37	243.22	0
4903	37 South	37804	223	5.46	9	159.88	486.09	0
4904	46 North	77594	2204	18.19	5	41.88	398.41	1
4905	41 North	97525	2953	12.92	5	112.49	200.68	0
4906	35 North	54604	1579	9.05	9	85.04	190.64	0
4907	27 South	52135	2382	19.65	0	174.49	464.75	0
4908	58 West	67918	2755	17.31	1	150.32	342.21	0
4909	25 North	80849	2539	15.55	8	177.77	310.72	0
4910	43 East	60847	1615	5.84	7	37.89	378.92	0
4911	46 East	73774	1954	19.49	3	152.54	280.42	0
4912	27 North	90709	1466	14.99	5	121.8	79.58	0
4913	34 West	40680	151	12.3	1	170.25	159.61	0
4914	19 East	85037	1673	18.48	4	116.22	278.97	1
4915	23 South	88914	1601	3.66	1	121.84	9.08	1
4916	22 West	56309	2636	3.21	4	38.8	218.68	0
4917	45 North	40349	2152	11.49	6	143.65	377.9	0
4918	58 East	90820	731	1.61	6	76.43	82.12	1
4919	22 North	64553	1961	13.45	8	33.35	32.28	1
4920	35 West	58525	1332	5.19	2	41.29	418.01	1
4921	43 South	35948	2364	2.82	3	192.74	308.64	0
4922	37 East	44498	2147	8.49	8	88.83	88.29	0
4923	58 North	48991	635	9.59	7	177.57	403.15	0
4924	66 East	89790	2885	3.82	6	193.15	329.06	1
4925	44 West	37660	829	1.31	7	190.36	167.06	1
4926	66 South	56245	1375	8.57	8	179.89	188.1	0
4927	29 East	30238	2150	15.31	3	182.12	77.94	0
4928	24 South	49920	1125	17.55	4	79.13	417.63	0
4929	20 West	76659	2297	2.4	8	55.75	254.5	1
4930	27 South	72517	2151	10.73	6	138.67	278.51	0
4931	51 West	76350	1620	5.64	3	112.98	441.75	0
4932	42 West	58274	1994	7.81	5	46.79	7.92	0
4933	52 South	75013	567	18.7	0	145.18	33.46	0
4934	33 North	69913	2217	7.37	0	125.69	80.79	0
4935	19 South	75819	300	7.62	8	176.72	15.02	1
4936	41 West	94910	407	4.58	7	133.56	329.08	0
4937	27 North	53485	2145	19.22	0	127.57	316.94	0
4938	55 East	32860	1021	9.4	1	104.93	105.4	0
4939	39 West	79875	2439	11.62	3	108.67	74.7	0
4940	43 South	44919	982	9.34	0	192.24	72.84	0
4941	60 East	39586	685	5.43	1	53.54	476.62	0
4942	56 North	81986	1820	16.3	4	105.86	346.75	1
4943	44 North	53055	608	1.06	7	141.49	292.71	1
4944	46 West	64890	104	13.96	5	103.61	161.24	0
4945	64 North	93081	2440	12.09	5	78.15	216.52	0
4946	55 North	58807	459	3.31	3	78.85	44.7	0
4947	37 West	77177	313	3.74	1	69.72	499.08	1
4948	44 South	98625	1559	13.35	2	88.46	377.54	1
4949	58 West	44242	662	6.59	5	178.18	310.73	0
4950	37 West	86317	2912	5.68	5	115.89	293.88	0
4951	61 North	69978	144	1.65	4	70.84	252.16	0
4952	36 North	46433	2850	15.45	5	95.37	128.71	0
4953	37 East	63282	733	17.71	5	47.99	113.2	0
4954	52 South	73578	1535	16.49	0	183.69	274.77	0
4955	64 North	54133	1310	9.59	5	99.39	35.1	0
4956	19 East	80317	1849	10.91	4	196.67	37.24	0
4957	47 North	95950	2808	5.22	7	89.08	280.41	1

4958	51 West	89612	2868	3.87	8	172.18	459.91	0
4959	39 North	94873	693	16.55	5	73.59	457.14	1
4960	20 North	92002	1524	16.07	9	42.95	5.41	0
4961	23 North	82508	2393	15.66	3	35.39	53.7	0
4962	32 West	68379	2026	9.54	2	133.05	291.54	0
4963	44 East	45231	956	17.36	9	82.97	424.24	0
4964	27 West	71163	1992	18.56	0	105.4	477.22	0
4965	26 South	61676	651	6.9	6	169.17	430.29	0
4966	50 South	85535	142	4.88	4	72.18	338.81	0
4967	49 North	76110	2988	9.55	3	82.47	100.26	1
4968	65 South	76978	278	4	8	173.71	36.31	0
4969	23 East	34752	1580	17.74	6	113.77	23.76	0
4970	58 East	54507	2682	7.09	9	170.7	306.04	1
4971	53 North	71495	706	11.74	7	93.66	18.09	1
4972	19 West	90886	771	12.1	3	97.72	369.62	0
4973	46 North	30982	1026	10.54	9	58.41	356.24	0
4974	21 West	46146	116	3.55	9	185.78	39.81	0
4975	18 North	84843	1235	19.82	7	182.45	453.31	0
4976	36 South	53636	1738	3.87	3	197.32	260.96	0
4977	43 South	57332	2973	15.15	0	98.42	452.22	0
4978	42 South	81434	2694	15.93	7	169.16	450.81	1
4979	27 East	91271	1153	3.33	0	100.54	98.52	0
4980	32 South	92726	1315	18.7	2	107.23	190.29	0
4981	39 South	40108	2584	10.01	6	171.1	67.31	0
4982	68 East	98896	2326	12.76	2	60.15	387.49	0
4983	65 East	72553	715	13.02	7	67.45	252.06	0
4984	38 West	70880	2824	10.35	4	83.5	464.4	0
4985	39 North	82077	2781	3.27	2	163.99	104.11	0
4986	53 East	33625	2949	15.16	4	93.35	344.18	1
4987	51 East	68237	411	11.84	4	90.89	494.62	0
4988	47 South	31223	2172	2.81	7	199.8	332.69	0
4989	42 South	89303	2518	14.16	8	95.25	34.39	1
4990	62 South	95197	624	14.2	5	72.12	294.21	1
4991	45 North	67760	2377	11.2	9	135.95	89.92	0
4992	18 North	87966	1573	2.27	2	166.32	15.25	1
4993	66 North	59024	2525	7.38	1	41.83	167.48	0
4994	62 East	53202	987	1.49	2	135.21	133.05	0
4995	21 East	81524	2024	9.81	8	36.08	394.39	0
4996	24 West	73908	2107	18.18	6	119.48	186.84	0
4997	66 East	66067	561	0.54	8	73.69	366.48	0
4998	26 North	39360	2512	5.7	5	82.13	8.12	0
4999	53 West	42941	2251	16.1	7	109.41	7.41	1
5000	36 West	45993	527	0.69	9	187.61	14.66	0