

City_ID	City	Cloudiness	Country	Date	Humidity	Lat	Lng	Max Temp	Wind Speed
0	severo-kurilsk	92	RU	1534988024	93	50.68	156.12	54.27	2.73
1	darhan	8	MN	1534988024	71	49.49	105.92	72.81	8.55
2	tarakan	48	ID	1534988024	100	3.3	117.63	80.1	4.41
3	komsomolskiy	48	RU	1534987754	72	67.55	63.78	54.46	15.46
4	souillac	0	FR	1534986000	73	45.6	-0.6	71.6	3.36
5	jiuquan	56	CN	1534988025	42	39.73	98.49	68.94	3.74
6	sesheke	0	NA	1534988025	53	-17.47	24.29	49.77	3.74
7	punta arenas	90	CL	1534986000	100	-53.16	-70.91	39.2	14.99
8	clarence town	40	AU	1534986000	48	-32.59	151.78	62.6	11.41
9	mataura	92	NZ	1534987855	100	-46.19	168.86	45.54	7.43
10	magadan	0	RU	1534986000	56	59.56	150.8	68	4.47
11	salym	88	RU	1534988027	97	60.06	71.48	56.34	2.39
12	carnarvon	0	ZA	1534988027	66	-30.97	22.13	24.3	2.84
13	puerto ayora	0	EC	1534982400	65	-0.74	-90.35	77	14.99
14	arys	0	KZ	1534986000	55	42.43	68.8	62.6	4.47
15	prince rupert	90	CA	1534986000	87	54.32	-130.32	57.2	5.82
16	albany	75	US	1534985640	61	42.65	-73.75	73.04	10.29
17	dikson	8	RU	1534988028	96	73.51	80.55	45.27	9.66
18	kapaa	40	US	1534985760	69	22.08	-159.32	87.98	21.92
19	rikitea	76	PF	1534988030	100	-23.12	-134.97	68.94	22.97
20	rio gallegos	75	AR	1534986000	85	-51.62	-69.22	46.4	10.29
21	kropotkin	0	RU	1534988030	65	45.43	40.58	63.9	9.89
22	butaritari	56	KI	1534988031	100	3.07	172.79	81.63	9.1
23	dahra	0	DZ	1534986000	73	36.25	0.85	77	4.7
24	khatanga	0	RU	1534988031	91	71.98	102.47	57.33	4.18
25	stephenville	1	US	1534985700	47	32.22	-98.2	90.86	5.82
26	hobart	20	AU	1534986000	66	-42.88	147.33	50	4.7
27	north bend	90	US	1534986900	90	43.41	-124.22	57.92	8.05
28	ponta do sol	64	BR	1534988033	65	-20.63	-46	59.85	4.41
29	faya	0	SA	1534986000	68	18.39	42.45	69.8	4.7
30	vryburg	0	ZA	1534988033	71	-26.96	24.73	36.72	3.06
31	hasaki	75	JP	1534984980	70	35.73	140.83	89.6	10.29
32	zhigansk	24	RU	1534988035	61	66.77	123.37	59.49	8.43
33	ushuaia	75	AR	1534982400	86	-54.81	-68.31	41	13.87
34	thompson	90	CA	1534986000	56	55.74	-97.86	69.8	20.8
35	margate	20	AU	1534986000	66	-43.03	147.26	50	4.7
36	oksfjord	32	NO	1534985400	93	70.24	22.35	44.6	9.17
37	chumikan	92	RU	1534988036	100	54.72	135.31	56.97	4.74
38	kudat	75	MY	1534986000	74	6.89	116.84	86	3.36
39	jamestown	92	AU	1534988036	94	-33.21	138.6	47.97	3.96
40	laguna	75	MX	1534984800	66	27.52	-110.01	86	2.24
41	abu zabad	0	SD	1534988037	84	12.35	29.25	72.45	8.21
42	saint-joseph	0	FR	1534986000	64	43.56	6.97	77	3.36
43	cabo san lucas	20	MX	1534986060	51	22.89	-109.91	87.8	6.93
44	new norfolk	20	AU	1534986000	66	-42.78	147.06	50	4.7
45	port alfred	0	ZA	1534988039	100	-33.59	26.89	52.47	7.65
46	kirkwall	92	GB	1534987200	76	58.98	-2.96	53.6	12.75
47	luderitz	0	NA	1534988040	93	-26.65	15.16	49.68	17.72
48	bethel	90	US	1534985580	83	60.79	-161.76	55.04	13.87
49	vao	0	EE	1534988040	72	59.1	26.19	59.04	12.46
50	saldanha	20	PT	1534988041	88	41.42	-6.55	60.39	2.62
51	melo	8	UY	1534988041	84	-32.37	-54.17	36.09	2.73
52	college	75	US	1534985580	55	64.86	-147.8	59	3.36
53	prinos	0	GR	1534988042	71	39.57	21.61	53.28	1.61

54	kodiak	1 US	1534985580	81	39.95	-94.76	69.98	3.4
55	cabo rojo	5 PR	1534985400	88	18.09	-67.15	77	3.36
56	nuevo ideal	56 MX	1534987749	36	24.89	-105.07	75.52	7.18
57	yumen	48 CN	1534988043	38	40.29	97.04	71.19	6.98
58	khonsa	32 IN	1534988043	87	26.99	95.51	80.55	2.62
59	biloeia	0 AU	1534988043	35	-24.4	150.51	72.54	6.87
60	sungaipenuh	44 ID	1534988044	81	-2.08	101.38	74.34	1.72
61	namatanai	68 PG	1534988044	100	-3.66	152.44	80.28	4.63
62	kungurtug	92 RU	1534988044	76	50.6	97.53	58.05	3.18
63	port elizabeth	1 US	1534985760	84	39.31	-74.98	78.08	4.7
64	busselton	64 AU	1534988045	100	-33.64	115.35	58.77	4.97
65	san rafael	0 AR	1534987971	42	-34.61	-68.33	46.35	7.87
66	cape town	90 ZA	1534986000	87	-33.93	18.42	51.8	9.17
67	hovd	75 NO	1534985400	87	63.83	10.7	53.6	14.99
68	isangel	90 VU	1534982400	88	-19.55	169.27	75.2	8.05
69	ancud	80 CL	1534988047	95	-41.87	-73.83	44.37	11.56
70	humenne	8 UA	1534988047	69	49.19	28.7	54.81	7.65
71	natal	20 BR	1534986000	73	-5.81	-35.21	77	9.17
72	moron	75 VE	1534986000	94	10.49	-68.2	73.4	2.39
73	kaitangata	92 NZ	1534988103	99	-46.28	169.85	45.72	6.76
74	poya	0 NC	1534988050	100	-21.35	165.16	69.66	11.68
75	yellowknife	75 CA	1534986000	45	62.45	-114.38	48.2	6.93
76	pangai	20 TO	1534986000	69	-19.8	-174.35	82.4	9.17
77	havre-saint-pierre	90 CA	1534986000	93	50.23	-63.6	60.8	10.29
78	takoradi	92 GH	1534988051	96	4.89	-1.75	72.72	6.87
79	bathsheba	75 BB	1534986000	83	13.22	-59.52	80.6	21.92
80	kirksville	1 US	1534985700	62	40.19	-92.58	69.08	4.7
81	pangody	0 RU	1534987784	82	65.85	74.49	51.4	10.42
82	qaanaaq	92 GL	1534988052	100	77.48	-69.36	36	4.63
83	hithadhoo	8 MV	1534988053	100	-0.6	73.08	80.37	2.84
84	cambridge	88 GB	1534987200	82	52.2	0.12	66.92	8.05
85	damaturu	76 NG	1534988054	92	11.75	11.96	70.65	10.56
86	carbonear	20 CA	1534986000	93	47.73	-53.24	64.4	6.93
87	nikolskoye	0 RU	1534986000	76	59.7	30.79	55.4	13.42
88	mar del plata	0 AR	1534987932	47	-46.43	-67.52	52.2	17.49
89	charlestown	1 US	1534986900	93	41.38	-71.64	75.92	9.22
90	touros	80 BR	1534988056	88	-5.2	-35.46	75.69	14.03
91	boissevain	1 CA	1534986900	52	49.23	-100.06	68	5.82
92	bluff	0 AU	1534988056	27	-23.58	149.07	77.58	6.2
93	kudahuvadhoo	12 MV	1534988057	100	2.67	72.89	82.62	10.67
94	tairua	0 NZ	1534988057	80	-37.02	175.85	53.55	9.66
95	tuatapere	92 NZ	1534988058	100	-46.13	167.69	46.53	9.78
96	bredasdorp	64 ZA	1534986000	71	-34.53	20.04	51.8	2.24
97	silver city	40 US	1534986900	63	32.77	-108.28	70.7	18.34
98	veracruz	40 VE	1534986000	78	7.66	-72.25	77	16.11
99	rincon	90 US	1534986900	84	32.3	-81.24	82.4	2.84
100	hermanus	64 ZA	1534988059	100	-34.42	19.24	46.35	2.95
101	toktogul	0 KG	1534988060	68	41.87	72.95	53.55	1.83
102	lebu	92 ET	1534988060	97	8.96	38.73	52.56	2.62
103	mahebourg	40 MU	1534986000	77	-20.41	57.7	64.4	6.93
104	yilan	75 TW	1534984200	70	24.75	121.75	91.4	13.87
105	mumford	76 GH	1534988061	99	5.26	-0.76	71.82	7.2
106	atuona	0 PF	1534988061	100	-9.8	-139.03	80.91	8.88
107	diffa	64 NE	1534988061	80	13.32	12.61	74.61	9.22
108	saskylakh	92 RU	1534988062	92	71.97	114.09	56.16	8.88

109	lompoc	1	US	1534985880	65	34.64	-120.46	73.4	16.11
110	ribeira grande	64	PT	1534988063	100	38.52	-28.7	73.26	10.22
111	dana point	1	US	1534985880	66	33.47	-117.7	87.98	8.05
112	castro	80	CL	1534988063	97	-42.48	-73.76	43.83	12.12
113	upernavik	56	GL	1534988064	92	72.79	-56.15	40.95	5.53
114	kavieng	64	PG	1534988064	100	-2.57	150.8	79.92	4.18
115	barabinsk	92	RU	1534988064	98	55.35	78.35	55.98	18.72
116	port lincoln	92	AU	1534988064	100	-34.72	135.86	53.55	3.96
117	malinovoye ozero	0	RU	1534988065	85	51.68	79.77	61.2	8.21
118	ambatofinandrahar	76	MG	1534988065	100	-20.55	46.8	48.24	2.73
119	puerto del rosario	68	ES	1534986000	88	28.5	-13.86	71.6	11.41
120	pevek	36	RU	1534988066	95	69.7	170.27	46.53	11.56
121	chuy	8	UY	1534988066	92	-33.69	-53.46	41.58	3.4
122	zhezkazgan	75	KZ	1534986000	67	47.8	67.71	62.6	11.18
123	avarua	75	CK	1534986000	60	-21.21	-159.78	75.2	10.29
124	batagay-alyta	92	RU	1534988067	87	67.8	130.41	55.53	4.07
125	baltiysk	0	RU	1534986000	76	54.66	19.91	55.4	6.71
126	parfino	12	RU	1534988068	91	57.97	31.65	53.1	7.31
127	barrow	24	AR	1534987901	50	-38.31	-60.23	50.31	23.64
128	hilo	90	US	1534986660	90	19.71	-155.08	77	4.7
129	mackenzie	90	CA	1534986540	33	55.34	-123.09	75.2	9.17
130	lebanon	1	US	1534986900	87	43.64	-72.25	69.08	5.97
131	nishihara	40	JP	1534984500	62	35.74	139.53	87.8	3.36
132	antalaha	100	MG	1534988070	99	-14.9	50.28	68.4	11.23
133	narsaq	20	GL	1534985400	70	60.91	-46.05	42.8	3.36
134	hami	88	CN	1534988070	34	42.84	93.51	81.72	4.74
135	shaoyang	8	CN	1534988071	61	27.23	111.45	86.49	9.44
136	chokurdakh	0	RU	1534988071	76	70.62	147.9	52.47	6.08
137	petropavlovsk-kamı	20	RU	1534986000	67	53.05	158.65	60.8	8.95
138	leningradskiy	92	RU	1534988072	91	69.38	178.42	43.65	11.23
139	mehamn	12	NO	1534987918	100	71.03	27.85	42.93	5.19
140	vaini	92	IN	1534988072	99	15.34	74.49	71.28	8.43
141	bara	56	NG	1534988073	98	10.41	10.6	68.4	4.63
142	risch	90	CH	1534985400	77	47.13	8.46	69.8	4.7
143	along	68	IN	1534988075	90	28.17	94.8	74.25	1.72
144	vestmanna	56	FO	1534985400	100	62.16	-7.17	50	10.29
145	mwiniunga	80	ZM	1534988076	49	-11.73	24.43	65.88	2.73
146	pozo colorado	8	PY	1534988076	93	-23.49	-58.8	46.8	3.06
147	werder	0	DE	1534988077	84	53.49	13.1	55.44	2.73
148	lovington	1	US	1534986900	27	32.94	-103.35	87.8	9.17
149	qasigiannguıt	20	GL	1534985400	69	68.82	-51.19	37.4	4.7
150	mackay	5	CA	1534986000	77	53.65	-115.58	71.6	5.82
151	pisco	20	PE	1534986000	82	-13.71	-76.2	62.6	6.93
152	sisimiut	92	GL	1534988078	100	66.94	-53.67	36.81	7.43
153	banda aceh	80	ID	1534988078	100	5.56	95.32	75.33	4.97
154	fortuna	0	ES	1534986000	78	38.18	-1.13	73.4	1.95
155	ouadda	76	CF	1534988079	95	8.07	22.4	64.71	3.06
156	sucua	20	EC	1534988079	90	-2.46	-78.17	61.11	2.95
157	nanortalik	48	GL	1534988080	93	60.14	-45.24	42.03	19.06
158	longyearbyen	75	NO	1534985400	86	78.22	15.63	41	4.7
159	araouane	0	ML	1534988080	48	18.9	-3.53	82.08	3.06
160	barra patuca	64	HN	1534988080	88	15.8	-84.28	83.61	14.36
161	wattegama	88	LK	1534988081	96	7.35	80.68	73.53	4.52
162	tuktoyaktuk	75	CA	1534986000	70	69.44	-133.03	42.8	11.41
163	tabou	92	CI	1534988081	100	4.42	-7.36	76.05	13.8

164	arraial do cabo	75 BR	1534986000	94	-22.97	-42.02	71.6	11.41
165	stabat	40 ID	1534986000	83	3.76	98.46	77	3.36
166	klaksvik	80 FO	1534985400	100	62.23	-6.59	50	10.29
167	alofi	40 NU	1534986000	61	-19.06	-169.92	80.6	10.29
168	sumbawanga	20 TZ	1534986000	87	-7.95	31.62	55.4	8.21
169	lagoa	0 PT	1534986000	50	37.14	-8.45	77	4.7
170	bambous virieux	40 MU	1534986000	77	-20.34	57.76	64.4	6.93
171	saint george	0 GR	1534985400	56	39.45	22.34	68	4.7
172	hibbing	1 US	1534986900	51	47.43	-92.94	69.98	5.82
173	bandar-e lengeh	0 IR	1534982400	79	26.56	54.88	91.4	9.17
174	viedma	64 AR	1534988085	25	-40.81	-62.99	61.38	23.09
175	port keats	0 AU	1534988086	48	-14.25	129.55	84.69	3.51
176	jinchang	24 CN	1534988086	71	38.52	102.19	67.05	3.96
177	lata	76 IN	1534988086	100	30.78	78.62	61.65	1.39
178	fairbanks	75 US	1534985580	55	64.84	-147.72	59	3.36
179	olupona	92 NG	1534988085	98	7.6	4.18	71.82	5.75
180	genhe	0 CN	1534988087	77	50.78	121.52	69.03	4.74
181	dingle	32 PH	1534988088	72	11	122.67	85.77	11.45
182	williamsburg	1 US	1534985940	73	37.27	-76.71	75.92	4.41
183	anloga	75 GH	1534986000	94	5.79	0.9	75.2	5.82
184	esperance	40 TT	1534986000	94	10.24	-61.45	77	5.82
185	saint-philippe	75 CA	1534986000	68	45.36	-73.48	64.58	12.75
186	provideniya	40 RU	1534986000	76	64.42	-173.23	53.6	13.42
187	dalvik	56 SE	1534985400	82	57.79	14.13	59	9.17
188	salalah	90 OM	1534985400	100	17.01	54.1	73.4	3.36
189	inta	80 RU	1534988090	73	66.04	60.13	55.26	3.51
190	naze	75 NG	1534986000	100	5.43	7.07	73.4	3.4
191	juneau	90 US	1534985760	93	58.3	-134.42	62.06	9.17
192	kurumkan	44 RU	1534988091	43	54.33	110.32	65.79	2.39
193	ranong	75 TH	1534986000	100	9.96	98.62	77	3.36
194	cockburn town	0 TC	1534988092	97	21.46	-71.14	83.52	19.51
195	norman wells	90 CA	1534986000	70	65.28	-126.83	44.6	11.41
196	hoquiam	90 US	1534985580	93	46.98	-123.89	64.94	10.29
197	georgetown	20 GY	1534986000	100	6.8	-58.16	75.2	4.7
198	ostrovnoy	44 RU	1534988094	94	68.05	39.51	45.27	13.91
199	placido de castro	0 BR	1534988095	92	-10.34	-67.19	67.59	2.06
200	suksun	88 RU	1534988095	100	57.15	57.4	52.83	10.45
201	faanui	48 PF	1534987802	100	-16.48	-151.75	78.39	18.28
202	ust-barguzin	20 RU	1534988096	61	53.41	109.03	73.71	2.95
203	itacare	40 BR	1534982400	94	-14.28	-39	71.6	2.24
204	nacogdoches	1 US	1534986900	49	31.6	-94.66	85.46	3.36
205	cape canaveral	1 US	1534985760	90	28.41	-80.6	78.8	12.24
206	puri	20 ID	1534982400	78	-7.54	112.45	75.2	2.24
207	tarnow	20 DE	1534987200	67	53.78	12.02	59	3.36
208	jumla	56 NP	1534988098	95	29.28	82.18	42.75	2.62
209	ust-kuyga	80 RU	1534988099	100	70	135.55	50.94	4.18
210	rocha	0 UY	1534988099	92	-34.48	-54.34	38.7	5.41
211	tasiilaq	0 GL	1534985400	97	65.61	-37.64	42.8	10.29
212	ribeira brava	20 PT	1534986000	56	32.65	-17.07	71.6	3.36
213	norrtalje	0 SE	1534985400	72	59.76	18.7	66.2	18.34
214	warrington	40 GB	1534987200	82	53.39	-2.59	57.2	3.36
215	noumea	0 NC	1534986000	47	-22.28	166.46	75.2	10.29
216	meadow lake	90 CA	1534982400	56	54.13	-108.44	73.4	6.93
217	chimoio	0 MZ	1534986000	82	-19.11	33.48	60.8	4.7
218	oussouye	0 SN	1534982400	78	12.49	-16.54	80.6	4.7

219	gazojak	0 TM	1534988102	53	41.19	61.4	65.61	3.4
220	balikpapan	20 ID	1534986000	83	-1.24	116.86	82.4	12.75
221	torbay	20 CA	1534986000	93	47.66	-52.73	64.4	6.93
222	elko	1 US	1534985760	2	40.83	-115.76	82.94	9.17
223	sao joao da barra	76 BR	1534988094	96	-21.64	-41.05	73.8	16.26
224	saquena	0 PE	1534988103	93	-4.67	-73.52	73.08	2.62
225	makokou	56 GA	1534987817	94	0.56	12.85	70.83	2.39
226	hambantota	68 LK	1534988103	94	6.12	81.12	81.27	16.93
227	beidao	0 CN	1534988104	58	34.57	105.89	71.46	3.74
228	praia da vitoria	75 PT	1534986000	100	38.73	-27.07	71.6	13.69
229	port blair	56 IN	1534988104	94	11.67	92.75	83.79	16.82
230	awbari	0 LY	1534988105	31	26.59	12.77	81.81	8.21
231	reconquista	0 AR	1534988105	95	-29.14	-59.64	45.45	9.66
232	aklavik	75 CA	1534986000	39	68.22	-135.01	48.2	10.29
233	teya	75 MX	1534984860	78	21.05	-89.07	82.4	6.93
234	edinet	92 MD	1534988106	55	48.17	27.3	69.57	7.31
235	taoudenni	36 ML	1534988107	34	22.68	-3.98	89.28	11.01
236	goundam	44 ML	1534988107	95	16.42	-3.66	72.99	7.2
237	socorro	24 PH	1534988107	81	13.06	121.41	84.15	8.77
238	merrill	90 US	1534985580	18	42.03	-121.6	82.94	13.87
239	vagay	76 RU	1534988108	100	57.94	69.02	53.73	3.96
240	comodoro rivadavia	0 AR	1534986000	33	-45.87	-67.48	59	20.8
241	pudozh	88 RU	1534988108	79	61.81	36.54	52.92	7.99
242	sambava	92 MG	1534988109	100	-14.27	50.17	70.47	18.5
243	batesville	1 US	1534985760	71	35.77	-91.64	78.08	4.7
244	itaituba	0 BR	1534982400	74	-4.26	-55.99	82.4	3.74
245	la asuncion	24 EC	1534988111	88	-1.64	-78.74	39.42	0.49
246	east london	0 ZA	1534987989	100	-33.02	27.91	60.12	12.01
247	chipinge	0 ZW	1534987829	84	-20.19	32.62	54.09	2.84
248	cedartown	1 US	1534986900	83	34.01	-85.26	75.92	4.7
249	miranda	40 CO	1534986000	65	3.25	-76.23	77	11.41
250	sabang	0 PH	1534988112	76	13.72	123.58	87.57	15.7
251	abong mbang	92 CM	1534988113	97	3.98	13.18	68.58	2.39
252	port hardy	75 CA	1534986000	82	50.7	-127.42	62.6	9.17
253	canon city	0 US	1534988065	10	39.46	-117.13	67.5	5.53
254	santa quiteria do m	0 BR	1534988113	68	-3.52	-42.55	78.21	9.55
255	ryotsu	0 JP	1534982400	66	38.08	138.43	87.8	6.93
256	pacific grove	20 US	1534985700	72	36.62	-121.92	69.8	10.29
257	kishi	92 NG	1534988114	98	9.08	3.85	71.46	6.08
258	obihiro	75 JP	1534982400	78	42.92	143.2	75.2	3.36
259	katsuura	75 JP	1534982400	70	33.93	134.5	86	16.11
260	saint augustine	40 TT	1534986000	94	10.65	-61.4	77	5.82
261	bushehr	0 IR	1534986000	66	28.97	50.84	87.8	4.41
262	nizhniy kuranakh	56 RU	1534988116	68	58.84	125.49	68.76	6.42
263	bonthé	92 SL	1534988116	100	7.53	-12.5	72	4.29
264	saint-augustin	0 FR	1534986000	73	44.83	-0.61	69.8	5.82
265	nizwa	36 OM	1534988116	47	22.93	57.53	77.22	1.05
266	kamenka	0 RU	1534988117	68	53.19	44.05	51.57	8.43
267	tiksi	92 RU	1534988117	97	71.64	128.87	45.63	9.1
268	saint anthony	1 US	1534985760	53	43.97	-111.68	66.92	8.05
269	vardo	1 US	1534986600	70	39.62	-77.74	77	8.05
270	riyadh	0 SA	1534986000	12	24.63	46.72	82.4	5.82
271	malim	8 NP	1534988118	89	26.88	88.04	75.6	1.72
272	makakilo city	40 US	1534985820	49	21.35	-158.09	87.98	9.17
273	henties bay	0 NA	1534988118	100	-22.12	14.28	47.97	4.41

274	caravelas	76 BR	1534988119	100	-17.73	-39.27	75.33	8.77
275	gazli	0 UZ	1534988119	35	40.13	63.45	67.86	11.01
276	san juan	20 PR	1534985760	74	18.47	-66.12	82.94	6.93
277	moose factory	1 CA	1534986000	67	51.26	-80.61	59	4.7
278	fuerte olimpo	44 BR	1534988123	93	-21.04	-57.87	57.69	2.73
279	saint-pierre	0 FR	1534986000	77	48.95	4.24	64.4	5.82
280	raca	0 RS	1534986000	100	44.23	20.98	62.6	4.74
281	san quintin	90 PH	1534982400	88	17.54	120.52	82.4	11.41
282	sedro-woolley	1 US	1534986000	41	48.5	-122.23	82.04	5.82
283	berdigestyakh	64 RU	1534988124	76	62.1	126.7	68.04	3.96
284	high level	90 CA	1534986000	81	58.52	-117.13	51.8	8.05
285	khorranshahr	0 IR	1534986000	27	30.43	48.18	89.6	9.17
286	san jose	92 PH	1534988126	100	15.79	120.99	76.05	4.41
287	emba	12 CY	1534986000	88	34.81	32.42	78.8	5.82
288	farcasu	0 RO	1534986000	88	44.6	23.75	68	8.05
289	kruisfontein	0 ZA	1534988126	100	-34	24.73	52.02	11.01
290	garango	80 BF	1534988127	96	11.8	-0.55	72.27	2.95
291	boa vista	20 BR	1534986000	74	2.82	-60.67	82.4	5.82
292	novopskov	0 UA	1534988128	68	49.54	39.1	48.87	5.53
293	shimoda	75 JP	1534984860	74	34.7	138.93	84.2	10.29
294	portland	90 US	1534985580	35	45.52	-122.67	91.04	6.93
295	waingapu	0 ID	1534988129	56	-9.65	120.26	84.33	9.33
296	zuwarah	0 LY	1534988129	100	32.93	12.08	76.05	6.08
297	muroto	75 JP	1534982400	70	33.37	134.14	86	8.05
298	sao filipe	92 CV	1534987940	100	14.9	-24.5	76.32	9.66
299	lunenburg	1 US	1534985760	75	42.59	-71.72	73.94	5.97
300	novyy urengoy	0 RU	1534988130	72	66.08	76.63	61.02	12.57
301	ferry pass	1 US	1534985760	67	30.51	-87.21	84.92	5.82
302	crotone	0 IT	1534988131	100	39.09	17.12	79.65	8.32
303	arlit	0 NE	1534988131	54	18.74	7.39	81.63	9.66
304	auki	8 NG	1534988131	97	12.18	6.51	69.84	6.64
305	ambilobe	0 MG	1534988134	72	-13.19	49.05	67.59	7.87
306	ilhabela	92 BR	1534988134	99	-23.78	-45.36	67.23	3.74
307	kirakira	32 SB	1534988135	100	-10.46	161.92	80.64	9.89
308	cidreira	36 BR	1534988135	98	-30.17	-50.22	52.56	16.93
309	chambas	40 CU	1534985400	78	22.19	-78.91	82.4	5.82
310	gat	68 SN	1534982400	83	14.69	-16.54	80.6	2.24
311	petatlan	75 MX	1534985220	62	17.52	-101.27	89.6	7.99
312	nha trang	8 VN	1534988136	71	12.24	109.19	88.02	8.99
313	hermosillo	75 MX	1534984800	52	29.09	-110.96	93.2	8.05
314	airai	0 TL	1534988137	51	-8.93	125.41	81.63	0.94
315	kahului	75 US	1534985760	67	20.89	-156.47	84.92	19.46
316	yeppoon	0 AU	1534986000	40	-23.13	150.74	73.4	8.05
317	manavgat	0 TR	1534985400	83	36.79	31.44	77	5.82
318	katima mulilo	0 NA	1534988138	53	-17.5	24.28	49.77	3.74
319	carutapera	0 BR	1534988139	89	-1.2	-46.02	77.4	8.1
320	yar-sale	0 RU	1534988139	83	66.83	70.83	58.86	13.35
321	haines junction	100 CA	1534987937	78	60.75	-137.51	48.42	2.51
322	half moon bay	20 US	1534986000	82	37.46	-122.43	75.02	6.93
323	vanavara	64 RU	1534988140	76	60.35	102.28	60.66	5.75
324	santander	20 PH	1534986000	66	9.42	123.33	87.8	6.93
325	amuntai	12 ID	1534988140	79	-2.42	115.25	84.87	2.95
326	esmeraldas	0 BR	1534986000	48	-19.76	-44.31	66.2	3.36
327	okhotsk	24 RU	1534988141	91	59.36	143.24	62.55	4.29
328	datong	8 CN	1534988141	65	40.09	113.3	71.37	3.85

329	sidi ali	0 DZ	1534988142	87	36.1	0.42	59.85	2.06
330	muravlenko	48 RU	1534988142	76	63.79	74.5	57.87	9.78
331	amahai	92 ID	1534988142	100	-3.31	129	78.75	11.45
332	santa isabel do rio r	36 BR	1534988145	99	-0.41	-65.02	72.63	2.84
333	wageningen	0 NL	1534987560	100	51.98	5.66	57.2	2.24
334	svetlogorsk	40 RU	1534986000	58	53.14	59.15	55.4	6.71
335	paita	0 PE	1534988146	89	-5.09	-81.11	64.26	6.98
336	maniitsoq	92 GL	1534988146	99	65.42	-52.9	40.41	13.24
337	port augusta	90 AU	1534986000	67	-32.49	137.76	57.2	8.05
338	yulara	0 AU	1534986000	37	-25.24	130.99	55.4	14.99
339	hofn	48 IS	1534988148	100	64.25	-15.21	47.25	5.53
340	pulupandan	24 PH	1534988148	62	10.52	122.82	87.75	14.03
341	wajima	75 JP	1534986000	52	37.4	136.9	91.4	11.41
342	dnestrovsc	0 MD	1534986000	49	46.62	29.91	71.6	13.42
343	biak	48 ID	1534988149	83	-0.91	122.88	81.09	6.76
344	bam	0 IR	1534988149	22	29.11	58.36	70.38	5.75
345	tacoronte	68 ES	1534986000	40	28.48	-16.41	73.4	4.7
346	otavi	0 NA	1534988149	53	-19.64	17.34	44.19	2.06
347	adrar	0 DZ	1534986000	21	27.87	-0.29	93.2	10.29
348	srednekolymsk	0 RU	1534988150	61	67.46	153.71	57.51	3.18
349	belmonte	0 PT	1534988150	75	40.36	-7.35	61.47	2.62
350	san cristobal	75 EC	1534986000	76	-0.39	-78.55	51.8	18.34
351	callaway	1 US	1534986900	43	46.98	-95.91	75.02	9.22
352	birao	36 CF	1534988151	96	10.3	22.78	67.68	4.63
353	itoman	75 JP	1534985760	77	26.12	127.67	87.8	11.41
354	uch	0 FR	1534986000	73	45.32	-0.93	71.6	5.82
355	santona	76 ES	1534986000	100	43.44	-3.46	71.6	3.36
356	onguday	80 RU	1534988152	45	50.75	86.14	56.34	4.07
357	hangu	44 PK	1534988153	95	33.53	71.06	71.73	2.62
358	geraldton	75 CA	1534986000	59	49.72	-86.95	64.4	4.7
359	gorele	75 TR	1534985400	78	41.03	39	75.2	3.36
360	erenhot	12 CN	1534988154	52	43.65	111.97	78.39	4.85
361	hauterive	0 FR	1534986000	77	46.09	3.45	66.2	3.36
362	kerema	100 PG	1534988155	96	-7.96	145.78	74.25	2.84
363	jalu	0 LY	1534988155	48	29.03	21.55	78.75	3.51
364	inhambane	0 MZ	1534988155	100	-23.87	35.38	69.12	8.43
365	kenai	1 US	1534985760	69	60.55	-151.26	69.08	16.11
366	joshimath	100 IN	1534988156	100	30.57	79.57	37.26	1.39
367	hamilton	20 CA	1534986000	72	43.26	-79.87	66.2	6.93
368	talnakh	0 RU	1534988157	71	69.49	88.39	59.04	3.62
369	egvekinot	0 RU	1534988158	68	66.32	-179.17	55.26	6.31
370	victoria	75 BN	1534986000	100	5.28	115.24	77	3.36
371	atbasar	0 KZ	1534988159	76	51.81	68.36	62.64	6.64
372	bulembu	12 SZ	1534986000	67	-25.95	31.13	60.8	2.24
373	hohhot	0 CN	1534986000	64	40.81	111.65	68	2.24
374	halifax	90 CA	1534986000	100	44.65	-63.58	69.8	20.8
375	rehoboth	0 NA	1534988160	63	-23.31	17.08	25.83	2.84
376	beloha	0 MG	1534988160	79	-25.17	45.06	52.83	2.73
377	sehithwa	0 BW	1534988161	43	-20.47	22.7	57.6	8.99
378	burdur	20 TR	1534985400	46	37.72	30.29	73.4	5.82
379	baruun-urt	24 MN	1534988161	56	46.68	113.28	76.32	5.97
380	fagernes	0 NO	1534988161	85	60.99	9.24	34.47	3.18
381	toyooka	75 JP	1534986000	58	35.55	134.82	95	11.41
382	nantucket	20 US	1534986900	97	41.28	-70.1	73.94	11.41
383	martaban	92 MM	1534988162	100	16.53	97.61	76.32	5.08

384	puerto escondido	75	MX	1534984860	70	15.86	-97.07	86	14.7
385	port moresby	40	PG	1534986000	70	-9.47	147.16	84.2	5.82
386	malinovskiy	0	RU	1534988163	83	54.15	34.53	44.73	6.31
387	kumluca	0	TR	1534988020	82	36.37	30.29	50.49	1.39
388	salinas	1	US	1534985700	70	36.67	-121.66	69.8	12.75
389	mount isa	0	AU	1534986000	17	-20.73	139.49	80.6	14.99
390	cherskiy	0	RU	1534988164	69	68.75	161.3	49.95	2.84
391	gobabis	0	NA	1534988165	59	-22.45	18.97	41.67	3.18
392	bilma	0	NE	1534988165	35	18.69	12.92	79.65	10.89
393	fort nelson	90	CA	1534986000	93	58.81	-122.69	51.8	10.29
394	quesnel	90	CA	1534986000	55	52.98	-122.49	64.4	2.24
395	dakar	40	SN	1534982400	83	14.69	-17.45	80.6	4.7
396	santiago del estero	0	AR	1534988166	46	-27.8	-64.26	56.07	15.03
397	buala	80	SB	1534987938	81	-8.15	159.59	84.69	5.75
398	irbeyskoye	20	RU	1534988166	70	55.64	95.45	68.4	5.97
399	vila franca do camp	20	PT	1534986000	83	37.72	-25.43	69.8	2.24
400	coihaique	0	CL	1534986000	80	-45.58	-72.07	41	5.82
401	los llanos de aridan	8	ES	1534986000	78	28.66	-17.92	71.6	5.82
402	muros	20	ES	1534986000	100	42.77	-9.06	64.4	4.7
403	port hedland	0	AU	1534986000	15	-20.31	118.58	71.6	19.46
404	kieta	44	PG	1534988168	98	-6.22	155.63	81.27	4.52
405	green river	56	US	1534985640	80	41.53	-109.47	53.96	2.17
406	mosonmagyarovar	0	HU	1534986000	68	47.87	17.27	68	5.82
407	mindelo	90	PT	1534986000	100	41.31	-8.72	62.6	1.95
408	roblin	0	CA	1534988170	38	51.23	-101.35	70.29	9.22
409	la ronge	5	CA	1534986000	47	55.1	-105.3	75.2	8.05
410	tubuala	75	PA	1534986000	88	9.52	-79.03	77	6.93
411	port-gentil	44	GA	1534988132	100	-0.72	8.78	73.35	10.11
412	mordovo	0	RU	1534988171	82	52.09	40.76	47.07	3.51
413	clyde river	90	CA	1534986060	100	70.47	-68.59	37.4	11.41
414	aykhal	20	RU	1534988171	90	65.95	111.51	50.58	8.1
415	tuensang	88	IN	1534988172	97	26.24	94.81	72.09	1.5
416	pascagoula	1	US	1534985760	82	30.37	-88.56	86	3.18
417	canto do buriti	0	BR	1534988172	46	-8.11	-42.94	75.42	12.8
418	bijie	24	CN	1534988173	67	27.3	105.3	76.68	4.63
419	san-pedro	76	CI	1534988173	98	4.75	-6.64	72.99	7.65
420	luorong	0	CN	1534988174	76	24.41	109.6	88.56	2.73
421	berlevag	80	NO	1534988174	100	70.86	29.09	42.3	3.51
422	satipo	56	PE	1534988175	89	-11.26	-74.64	64.17	1.72
423	rawson	92	AR	1534988175	27	-43.3	-65.11	61.47	19.84
424	marsh harbour	0	BS	1534988111	100	26.54	-77.06	83.25	9.55
425	taupo	0	NZ	1534987994	80	-38.68	176.08	51.03	10.22
426	san carlos de barilo	90	AR	1534986000	90	-41.13	-71.31	33.8	6.93
427	pervomayskoye	8	RU	1534988176	80	57.07	86.23	60.12	10.67
428	chicama	90	PE	1534986000	88	-7.84	-79.15	62.6	10.29
429	angoche	20	MZ	1534988177	100	-16.23	39.91	75.78	2.51
430	brae	92	GB	1534985400	81	60.4	-1.35	53.6	17.22
431	manokwari	88	ID	1534988177	99	-0.87	134.08	83.25	9.78
432	mauganj	76	IN	1534988177	99	24.67	81.88	78.39	8.21
433	te anau	92	NZ	1534988177	100	-45.41	167.72	41.13	3.29
434	vila velha	75	BR	1534986000	78	-3.71	-38.6	80.6	9.17
435	tautira	75	PF	1534986000	51	-17.73	-149.15	80.6	8.05
436	dong xoai	92	VN	1534988178	90	11.53	106.92	81.27	8.43
437	batemans bay	8	AU	1534988178	78	-35.71	150.18	57.42	4.18
438	diapaga	68	BF	1534988179	97	12.07	1.79	70.2	5.75

439	mangrol	92 IN	1534987965	99	25.33	76.51	74.07	11.01
440	mersing	0 MY	1534988179	89	2.43	103.84	86.4	8.88
441	maldonado	0 UY	1534986000	81	-34.91	-54.96	46.4	3.36
442	mikhaylovka	92 RU	1534988180	88	52.96	103.29	64.8	9.78
443	temple	75 US	1534987020	62	31.1	-97.34	91.04	9.1
444	gigmoto	8 PH	1534988180	87	13.78	124.39	86.85	16.49
445	makow mazowiecki	0 PL	1534988181	79	52.86	21.1	50.4	2.73
446	lasa	12 CY	1534986000	88	34.92	32.53	78.8	5.82
447	mazamari	56 PE	1534988181	89	-11.33	-74.53	64.17	1.72
448	matagami	88 NG	1534988181	98	9.67	8.4	65.43	3.62
449	steamboat springs	40 US	1534985760	40	40.48	-106.83	75.92	11.41
450	mount gambier	36 AU	1534988182	77	-37.83	140.78	58.23	6.42
451	chyhyryn	0 UA	1534988182	88	49.08	32.67	59.13	8.21
452	nortelandia	56 BR	1534988182	92	-14.45	-56.8	62.55	3.4
453	imperial	1 US	1534985760	26	32.85	-115.57	105.98	12.75
454	progreso	0 UY	1534986000	76	-34.68	-56.22	48.2	9.17
455	arriaga	0 MX	1534988183	68	16.24	-93.9	85.05	14.47
456	qusar	64 AZ	1534988184	81	41.43	48.44	65.52	4.97
457	tessalit	92 ML	1534988184	46	20.2	1.01	81	2.17
458	de aar	0 ZA	1534988184	63	-30.65	24.01	27	2.84
459	kutum	12 SD	1534988185	95	14.2	24.66	63.09	9.22
460	ketchikan	90 US	1534985760	67	55.34	-131.65	62.96	12.75
461	peleduy	20 RU	1534988185	88	59.63	112.75	60.93	3.29
462	libenge	80 CD	1534988186	99	3.65	18.64	70.29	2.17
463	tomatlan	8 MX	1534988186	85	19.93	-105.25	77.58	2.84
464	lalmohan	88 BD	1534988186	100	22.34	90.74	80.01	11.45
465	serowe	0 BW	1534988187	50	-22.4	26.7	51.48	7.87
466	mihail kogalniceanu	0 RO	1534986000	82	44.37	28.45	68	9.17
467	broken hill	88 AU	1534988187	46	-31.97	141.45	62.82	18.95
468	ajaccio	0 FR	1534986000	73	41.93	8.74	75.2	5.82
469	suntar	64 RU	1534988188	78	62.16	117.65	62.01	4.41
470	mezica	0 SI	1534986000	93	46.52	14.85	64.4	1.12
471	sitka	76 US	1534988189	92	37.17	-99.65	68.22	14.92
472	ewa beach	40 US	1534985820	49	21.32	-158.01	87.98	9.17
473	songea	40 TZ	1534986000	77	-10.68	35.65	60.8	2.39
474	monroe	90 US	1534986960	92	41.91	-83.4	69.98	4.7
475	cravo norte	32 CO	1534988190	95	6.3	-70.2	70.47	2.73
476	ystad	0 SE	1534987200	100	55.43	13.82	59	6.93
477	beyneu	0 KZ	1534988191	31	45.32	55.19	63.18	6.64
478	almaznyy	0 RU	1534988191	45	48.03	40.04	57.69	9.1
479	vestmannaeyjar	32 IS	1534987955	99	63.44	-20.27	47.97	7.54
480	cananeia	36 BR	1534988191	99	-25.01	-47.93	64.35	9.33
481	alta floresta	56 BR	1534987900	73	-9.87	-56.08	79.65	2.17
482	maketu	88 NZ	1534988192	100	-37.76	176.45	52.2	14.25
483	mecca	0 SA	1534988019	44	21.43	39.83	75.33	2.84
484	manta	20 RO	1534988193	92	45.1	24.1	61.83	5.19
485	nebug	0 RU	1534988193	69	44.16	39	63	2.39
486	constitucion	90 MX	1534987020	49	23.99	-104.67	69.8	8.05
487	cabimas	64 VE	1534988024	87	10.39	-71.44	84.87	5.75
488	khudumelapye	0 BW	1534988194	41	-23.91	24.95	48.6	6.08
489	husavik	0 CA	1534988194	41	50.56	-96.99	72.45	10.78
490	olinda	0 EC	1534986000	69	-2.03	-79.75	77	11.41
491	coquimbo	20 CL	1534986000	87	-29.95	-71.34	48.2	4.7
492	kambove	56 CD	1534988195	69	-10.88	26.6	59.67	2.28
493	iquique	90 CL	1534986000	77	-20.22	-70.14	59	5.82

494 yenagoa	92 NG	1534988196	97	4.92	6.26	73.08	5.75
495 konakovo	12 RU	1534988196	92	56.71	36.78	45.9	9.44
496 labuhan	44 ID	1534988198	76	-2.54	115.51	83.52	3.62
497 sampit	12 ID	1534988198	80	-2.54	112.95	85.86	9.1
498 gayny	0 RU	1534988199	89	60.3	54.33	48.96	7.09
499 trafaria	0 PT	1534986000	52	38.67	-9.23	69.8	3.36
500 zyryanka	0 RU	1534988199	55	65.73	150.89	58.32	4.85
501 soavinandriana	20 MG	1534988199	87	-19.17	46.74	40.05	3.18
502 xiongzhou	0 CN	1534986000	65	32.34	118.83	82.4	6.71
503 batamshinskiy	0 KZ	1534986000	45	50.56	58.27	62.6	17.9
504 kailua	90 US	1534985820	87	21.39	-157.74	87.98	13.87
505 kaliyaganj	92 IN	1534988201	98	25.64	88.33	80.19	9.66
506 obo	92 CF	1534988201	98	5.39	26.49	67.23	5.86
507 mushie	64 CD	1534988202	78	-3.02	16.92	75.87	4.41
508 ishigaki	75 JP	1534986000	79	24.34	124.16	87.8	17.22
509 newport	90 GB	1534987200	100	51.59	-3	62.6	8.05
510 quang ngai	20 VN	1534988203	57	15.12	108.8	88.38	6.53
511 butembo	88 CD	1534988203	97	0.12	29.29	60.39	2.51
512 palmer	40 US	1534985760	72	61.6	-149.11	66.92	6.93
513 motril	0 ES	1534986000	56	36.75	-3.52	68	2.24
514 patitirion	0 GR	1534988204	100	39.15	23.87	77.49	19.06
515 omboue	8 GA	1534988205	100	-1.57	9.26	73.35	10.45
516 waipawa	64 NZ	1534988205	97	-39.94	176.59	45.72	8.66
517 sakaiminato	75 JP	1534986000	58	35.55	133.23	93.2	18.34
518 xingcheng	0 CN	1534988207	68	40.62	120.71	80.37	11.45
519 necochea	8 AR	1534988208	69	-38.55	-58.74	48.6	20.29
520 gao	76 ML	1534988208	79	16.28	-0.04	79.83	10.33
521 jiwani	76 PK	1534988209	91	25.05	61.74	81.36	6.31
522 yurla	0 RU	1534988209	84	59.33	54.32	49.23	7.54
523 codrington	0 AU	1534988209	59	-28.95	153.24	65.43	3.4
524 kalmunai	80 LK	1534988210	66	7.42	81.82	84.06	3.85
525 flinders	20 AU	1534982400	54	-34.58	150.85	57.2	3.36
526 primorsko-akhtarsk	20 RU	1534988210	85	46.05	38.18	71.46	18.05
527 ilulissat	20 GL	1534985400	69	69.22	-51.1	37.4	4.7
528 isfana	20 KG	1534986000	59	39.84	69.53	64.4	6.71
529 borshchiv	76 UA	1534988211	64	48.8	26.04	67.77	8.1
530 hobyo	44 SO	1534988212	75	5.35	48.53	74.97	16.04
531 syamzha	48 RU	1534988212	73	60.02	41.06	49.59	12.12
532 mahibadhoo	12 MV	1534988212	100	3.78	72.97	82.53	11.68
533 tiznit	36 MA	1534988213	100	29.7	-9.73	65.97	3.85
534 point fortin	40 TT	1534986000	94	10.16	-61.68	77	5.82