

City_ID	City	Cloudiness	Country	Date	Humidity	Lat
0	arraial do cal	48	BR	1526180203	94	-22.97
1	jiquipilas	75	MX	1526176620	69	16.67
2	katobu	92	ID	1526180185	100	-4.94
3	esperance	20	TT	1526176800	78	10.24
4	port alfred	8	ZA	1526180086	100	-33.59
5	barrow	0	AR	1526180190	88	-38.31
6	nueva concej	12	GT	1526180478	92	14.2
7	punta arenas	75	CL	1526176800	93	-53.16
8	okhotsk	92	RU	1526180261	83	59.36
9	pacific grove	1	US	1526178900	76	36.62
10	seoul	75	KR	1526178600	63	37.57
11	chicama	75	PE	1526176800	88	-7.84
12	port macqua	75	AU	1526176800	55	-31.43
13	souillac	92	FR	1526176800	93	45.6
14	jamestown	0	AU	1526180173	65	-33.21
15	puerto ayora	12	EC	1526180123	99	-0.74
16	saint anthoni	90	US	1526177340	93	43.97
17	santa fe	0	AR	1526180479	91	-31.62
18	prescott	20	US	1526176380	31	34.54
19	lazaro carder	40	MX	1526176320	17	28.39
20	monte alto	92	BR	1526180479	91	-21.27
21	georgetown	75	GY	1526176800	100	6.8
22	faya	0	SA	1526176800	63	18.39
23	kodiak	1	US	1526176380	74	39.95
24	gigmoto	20	PH	1526180479	95	13.78
25	vila franca de	75	PT	1526176800	72	37.72
26	kahului	40	US	1526176560	74	20.89
27	ushuaia	40	AR	1526176800	69	-54.81
28	nantucket	90	US	1526179380	93	41.28
29	kruisfontein	68	ZA	1526180208	96	-34
30	port hawkesl	75	CA	1526176800	64	45.62
31	narsaq	88	GL	1526179800	86	60.91
32	lavrentiya	88	RU	1526180242	100	65.58
33	nikolskoye	0	RU	1526178600	81	59.7
34	butaritari	92	KI	1526180148	100	3.07
35	knysna	0	ZA	1526176800	93	-34.04
36	batticaloa	12	LK	1526180480	100	7.71
37	jizan	0	SA	1526176800	75	16.89
38	east london	80	ZA	1526180185	100	-33.02
39	petawawa	1	CA	1526176800	79	45.89
40	seddon	92	NZ	1526180481	100	-41.67
41	yantal	68	RU	1526180481	82	56.85

42	yellowknife	75	CA	1526176800	54	62.45
43	mbandaka	92	CD	1526180481	100	0.05
44	kapaa	40	US	1526176560	74	22.08
45	erzincan	90	TR	1526176200	87	39.75
46	norman well	75	CA	1526176800	35	65.28
47	thompson	90	CA	1526176800	30	55.74
48	jiwani	0	PK	1526180481	94	25.05
49	khatanga	12	RU	1526180230	91	71.98
50	ponta do sol	88	BR	1526180241	70	-20.63
51	tiksi	36	RU	1526180094	95	71.64
52	saint george	75	GR	1526176200	87	39.45
53	san quintin	20	PH	1526176800	66	17.54
54	busselton	76	AU	1526180094	97	-33.64
55	hermanus	76	ZA	1526180133	95	-34.42
56	mataura	8	NZ	1526180185	90	-46.19
57	taltal	0	CL	1526180482	90	-25.41
58	constitucion	75	MX	1526175660	27	23.99
59	atuona	44	PF	1526180195	100	-9.8
60	bredasdorp	64	ZA	1526180216	100	-34.53
61	bambous viri	40	MU	1526176800	73	-20.34
62	bluff	12	AU	1526180190	31	-23.58
63	sfantu gheor	0	RO	1526176800	93	44.65
64	qaanaaq	0	GL	1526180212	71	77.48
65	tuktoyaktuk	75	CA	1526176800	85	69.44
66	zhanaozen	0	KZ	1526180240	63	43.35
67	port elizabet	40	US	1526179140	93	39.31
68	avarua	75	CK	1526176800	69	-21.21
69	selfoss	75	IS	1526176800	75	63.94
70	margate	75	AU	1526179620	82	-43.03
71	hobart	75	AU	1526177280	76	-42.88
72	atar	0	MR	1526180265	35	20.52
73	hithadhoo	88	MV	1526180194	100	-0.6
74	saskylakh	68	RU	1526180138	100	71.97
75	nalut	0	LY	1526180483	62	31.86
76	lufilufi	20	WS	1526176800	62	-13.87
77	broome	90	GB	1526177460	93	52.47
78	chaman	92	AF	1526180484	31	30.92
79	albany	90	US	1526178780	93	42.65
80	sao filipe	20	CV	1526180278	100	14.9
81	hilo	90	US	1526176560	74	19.71
82	cidreira	20	BR	1526180264	90	-30.17
83	vanavara	92	RU	1526180484	73	60.35
84	ribeira grand	88	PT	1526180193	100	38.52

85	necochea	8 AR	1526180059	100	-38.55
86	airai	8 TL	1526180196	46	-8.93
87	cabo san lucas	75 MX	1526175780	41	22.89
88	kefalos	0 GR	1526178000	59	36.75
89	torbay	40 CA	1526176800	80	47.66
90	belmonte	0 PT	1526180485	75	40.36
91	bethel	75 US	1526178660	70	60.79
92	upernavik	92 GL	1526180222	100	72.79
93	dikson	76 RU	1526180095	100	73.51
94	lorengau	68 PG	1526180295	100	-2.02
95	chegdomyn	92 RU	1526180485	95	51.13
96	hami	0 CN	1526180233	32	42.84
97	birjand	0 IR	1526176800	62	32.86
98	manavalakur	75 IN	1526178600	79	8.13
99	new norfolk	75 AU	1526177280	76	-42.78
100	saint-joseph	90 FR	1526176800	87	43.56
101	rikitea	24 PF	1526180186	100	-23.12
102	dawei	44 MM	1526180486	81	14.07
103	port keats	0 AU	1526180486	47	-14.25
104	gizo	75 IL	1526178480	82	31.8
105	le port	92 FR	1526180487	100	42.87
106	haines juncti	48 CA	1526180225	31	60.75
107	vaini	8 IN	1526180186	82	15.34
108	saldanha	0 PT	1526180235	85	41.42
109	sechura	0 PE	1526180487	84	-5.56
110	chokurdakh	0 RU	1526180210	100	70.62
111	pryazha	12 RU	1526176800	75	61.69
112	pimentel	80 BR	1526180488	99	-3.7
113	mar del plat	88 AR	1526179983	100	-46.43
114	teahupoo	20 PF	1526178600	66	-17.83
115	talnakh	36 RU	1526180218	91	69.49
116	saint-philipp	1 CA	1526177700	37	45.36
117	kavieng	44 PG	1526180088	100	-2.57
118	alofi	80 NU	1526176800	61	-19.06
119	kabanjahe	24 ID	1526180488	89	3.1
120	pevek	44 RU	1526180187	100	69.7
121	leshukonskoy	24 RU	1526180488	83	64.9
122	goderich	48 CA	1526180272	67	43.74
123	kaitangata	20 NZ	1526180107	87	-46.28
124	baishishan	56 CN	1526180488	55	43.58
125	palmares do	0 BR	1526176800	93	-30.26
126	odienne	12 CI	1526180489	93	9.51
127	vardo	75 US	1526178900	77	39.62

128	castro	92 CL	1526180254	98	-42.48
129	komsomolski	92 RU	1526180219	96	67.55
130	guerrero neg	0 MX	1526180194	81	27.97
131	vestmannaey	0 IS	1526180201	93	63.44
132	mahibadhoo	76 MV	1526180489	100	3.78
133	emerald	0 AU	1526180490	35	-23.53
134	cape town	0 ZA	1526176800	93	-33.93
135	saint-augusti	0 FR	1526176800	100	44.83
136	marienburg	0 DE	1526176200	82	52.12
137	hualmay	32 PE	1526180490	99	-11.1
138	cockburn tow	88 TC	1526180239	99	21.46
139	provideniya	92 RU	1526180133	100	64.42
140	nelson bay	90 AU	1526178600	72	-32.72
141	koygorodok	64 RU	1526180491	49	60.44
142	half moon ba	20 US	1526176560	52	37.46
143	brigantine	90 US	1526180100	93	39.41
144	mahebourg	40 MU	1526176800	73	-20.41
145	touros	92 BR	1526180234	92	-5.2
146	saint-pierre	90 FR	1526176800	93	48.95
147	christchurch	92 NZ	1526178600	81	-43.53
148	kautokeino	88 NO	1526180491	100	69.01
149	cap malheur	40 MU	1526176800	73	-19.98
150	sur	0 OM	1526180308	80	22.57
151	lasa	75 CY	1526176800	88	34.92
152	havre	1 US	1526176380	58	48.55
153	laguna	5 MX	1526175600	39	27.52
154	beihai	0 CN	1526178600	68	38.95
155	tongliao	20 CN	1526180416	64	43.61
156	sitka	68 US	1526180201	47	37.17
157	feni	48 BD	1526180492	97	23.02
158	iqaluit	90 CA	1526176800	85	63.75
159	moron	56 VE	1526180273	91	10.49
160	karpogory	0 RU	1526180492	73	64
161	ahipara	92 NZ	1526180493	93	-35.17
162	nabire	80 ID	1526180235	89	-3.36
163	igrim	20 RU	1526180493	71	63.19
164	linxia	0 CN	1526180493	41	35.6
165	boa vista	75 BR	1526180400	94	2.82
166	kiunga	44 PG	1526180494	81	-6.12
167	solnechnyy	68 RU	1526180494	39	50.72
168	verkhoyansk	92 RU	1526180494	84	67.55
169	srednekolym	8 RU	1526180237	48	67.46
170	faanui	44 PF	1526180240	100	-16.48

171	husavik	0	CA	1526180271	50	50.56
172	fortuna	20	ES	1526176800	39	38.18
173	maragogi	92	BR	1526180215	95	-9.01
174	aklavik	90	CA	1526176800	86	68.22
175	carnarvon	0	ZA	1526180207	77	-30.97
176	severo-kurils	0	RU	1526180217	90	50.68
177	naze	92	NG	1526180261	96	5.43
178	big spring	1	US	1526177700	35	32.25
179	beboto	48	TD	1526180494	95	8.27
180	nome	1	US	1526177700	83	30.04
181	ancud	92	CL	1526180276	98	-41.87
182	erenhot	36	CN	1526180495	27	43.65
183	honningsvag	0	NO	1526180195	89	70.98
184	morro da fur	0	BR	1526180495	100	-28.65
185	arnprior	20	CA	1526176800	28	45.44
186	nanortalik	56	GL	1526180137	99	60.14
187	ustyuzhna	0	RU	1526180495	71	58.84
188	dinar	0	TR	1526178000	93	38.07
189	chuy	0	UY	1526180116	100	-33.69
190	bull savanna	0	JM	1526180236	77	17.89
191	tuatapere	0	NZ	1526180309	100	-46.13
192	medicine hat	20	CA	1526176800	27	50.04
193	ambon	12	FR	1526176800	93	47.55
194	champerico	75	MX	1526176620	69	16.38
195	rundu	92	NA	1526180496	43	-17.91
196	beidao	0	CN	1526180257	67	34.57
197	mount gamb	76	AU	1526180008	79	-37.83
198	flin flon	100	CA	1526179987	27	54.77
199	victoria	75	BN	1526176800	70	5.28
200	emilio carrar	0	MX	1526180497	93	19.97
201	geraldton	20	CA	1526176800	29	49.72
202	sorland	92	NO	1526180273	94	67.67
203	cortes	44	PH	1526180497	66	9.28
204	namibe	0	AO	1526180153	100	-15.19
205	nongan	48	CN	1526176800	45	44.43
206	del rio	1	US	1526176500	40	29.36
207	klaksvik	92	FO	1526178000	81	62.23
208	moose factor	90	CA	1526176800	64	51.26
209	sao felix do x	44	BR	1526180432	97	-6.64
210	powell river	5	CA	1526176800	46	49.84
211	muros	40	ES	1526176800	93	42.77
212	ilula	56	TZ	1526180498	91	-7.68
213	coahuayana	44	MX	1526180281	71	18.62

214	nanakuli	90	US	1526178960	69	21.39
215	kavaratti	64	IN	1526180498	100	10.57
216	padmanabha	75	IN	1526178600	79	8.25
217	chimbote	36	PE	1526180499	94	-9.08
218	hailar	24	CN	1526180499	46	49.2
219	redlands	90	US	1526176680	55	34.06
220	calama	0	CL	1526176800	11	-22.46
221	hasaki	75	JP	1526178600	60	35.73
222	buenaventura	92	CO	1526180499	98	3.89
223	oktyabrskiy	0	RU	1526178600	87	55.61
224	sorong	0	ID	1526180500	100	-0.86
225	abu kamal	8	SY	1526180500	83	34.45
226	marawi	44	PH	1526180309	73	8
227	luena	0	AO	1526180500	78	-11.78
228	kulhudhuffus	56	MV	1526180500	100	6.62
229	ambilobe	88	MG	1526180500	74	-13.19
230	tasiilaq	92	GL	1526179800	74	65.61
231	yulara	0	AU	1526176800	31	-25.24
232	suntar	0	RU	1526180500	38	62.16
233	nouadhibou	0	MR	1526176800	88	20.93
234	rafaela	0	AR	1526180443	94	-31.25
235	esso	24	RU	1526180501	88	55.93
236	vytegra	0	RU	1526180501	63	61.01
237	alice springs	0	AU	1526178600	27	-23.7
238	asekeyevo	0	RU	1526180501	69	53.57
239	roberval	75	CA	1526176800	42	48.51
240	shelburne	1	CA	1526176800	35	44.08
241	umm lajj	0	SA	1526180502	100	25.02
242	ust-omchug	64	RU	1526180502	57	61.13
243	xuddur	44	SO	1526180502	90	4.12
244	yelizovo	56	RU	1526178600	61	53.19
245	kaihua	80	CN	1526180503	96	29.14
246	rock sound	88	BS	1526180503	96	24.9
247	san patricio	0	PY	1526180503	96	-26.98
248	vila velha	20	BR	1526180400	94	-3.71
249	dingle	20	PH	1526180239	95	11
250	davila	20	PH	1526176800	66	18.47
251	lompoc	1	US	1526178900	62	34.64
252	krasnovisherskiy	36	RU	1526180503	80	60.4
253	viedma	76	AR	1526180159	88	-40.81
254	isangel	44	VU	1526180205	98	-19.55
255	port lincoln	88	AU	1526180504	91	-34.72
256	puerto maldonado	0	PE	1526180504	76	-12.59

257 lebu	0 ET	1526180192	73	8.96
258 hidrolandia	24 BR	1526180504	97	-4.41
259 juegang	0 CN	1526180504	92	32.31
260 ochamchira	92 GE	1526180504	100	42.71
261 sao joao da t	12 BR	1526180116	96	-21.64
262 la paz	40 MX	1526175720	44	24.15
263 evans	90 US	1526179080	93	40.38
264 kaeo	76 NZ	1526180505	86	-35.1
265 bang saphan	20 TH	1526176800	70	11.21
266 pisco	0 PE	1526176800	82	-13.71
267 faranah	88 GN	1526180505	85	10.04
268 narasannape	8 IN	1526180506	72	18.42
269 tradate	75 IT	1526178000	82	45.71
270 ponta delgac	75 PT	1526176800	72	37.73
271 broken hill	64 AU	1526180299	70	-31.97
272 la asuncion	76 EC	1526180506	93	-1.64
273 auki	12 NG	1526180265	67	12.18
274 sri aman	75 MY	1526176800	83	1.24
275 kloulklubed	75 PW	1526176500	74	7.04
276 oyama	90 JP	1526176800	56	36.31
277 tura	0 IN	1526180227	92	25.52
278 prokhorovka	0 RU	1526178600	87	51.03
279 karasjok	100 NO	1526179800	81	69.47
280 kyren	20 RU	1526180507	86	51.68
281 pangnirtung	92 CA	1526180276	82	66.15
282 vao	0 EE	1526180232	69	59.1
283 cururupu	92 BR	1526180507	100	-1.82
284 inuvik	90 CA	1526176800	86	68.36
285 tromso	40 NO	1526179800	87	69.65
286 shakawe	92 BW	1526180508	44	-18.36
287 ola	24 RU	1526178600	36	59.58
288 griffin	1 US	1526178900	68	33.25
289 eureka	90 US	1526178900	100	40.8
290 longyearbyer	75 NO	1526176200	86	78.22
291 kindu	8 CD	1526180289	99	-2.95
292 kandrian	64 PG	1526180508	69	-6.21
293 lagoa	0 PT	1526176800	50	37.14
294 lujan	80 AR	1526180508	94	-46.57
295 santa cruz de	48 CU	1526180509	99	20.71
296 salinopolis	36 BR	1526180292	100	-0.61
297 somogyvar	44 HU	1526180509	78	46.58
298 high prairie	0 CA	1526180509	37	55.43
299 mosquera	75 CO	1526176800	82	4.71

300	chengde	0	CN	1526180509	69	40.97
301	road town	1	VG	1526176380	83	18.42
302	soyo	92	AO	1526180510	99	-6.13
303	teguise	0	ES	1526180035	94	29.06
304	bolshaya ma	92	RU	1526180510	51	47.27
305	sesheke	12	NA	1526180510	73	-17.47
306	arteche	92	PH	1526180510	100	12.27
307	juba	0	EE	1526179800	70	57.82
308	mtwara	36	TZ	1526180510	100	-10.28
309	batouri	92	CM	1526180511	96	4.44
310	tual	76	ID	1526180124	100	-5.67
311	katsuura	90	JP	1526179380	93	33.93
312	sinnamary	100	GF	1526180286	100	5.38
313	san lazaro	75	BZ	1526176320	78	18.04
314	sosnovo-ozel	92	RU	1526180511	100	52.53
315	mbalmayo	75	CM	1526176800	100	3.52
316	midland	32	US	1526177700	33	32
317	westport	92	IE	1526180209	100	53.8
318	los llanos de	0	ES	1526176800	82	28.66
319	ilulissat	88	GL	1526179800	44	69.22
320	valeni	32	RO	1526180512	63	46.59
321	adrar	0	DZ	1526176800	13	27.87
322	labuhan	68	ID	1526180512	83	-2.54
323	buala	88	SB	1526180139	100	-8.15
324	bagotville	0	AU	1526180512	100	-28.98
325	mana	0	RS	1526176800	82	43.52
326	siteki	0	SZ	1526180513	88	-26.45
327	nisia floresta	20	BR	1526176800	88	-6.09
328	urengoy	48	RU	1526180513	99	65.96
329	guilin	90	CN	1526176800	94	25.28
330	nairobi	75	KE	1526176800	100	-1.28
331	paracuru	20	BR	1526180400	94	-3.41
332	coquimbo	90	CL	1526176800	87	-29.95
333	erbaa	0	TR	1526176200	93	40.67
334	padang	12	ID	1526180514	100	-0.92
335	santa rosa	0	AR	1526180516	90	-36.62
336	henties bay	8	NA	1526180516	100	-22.12
337	son la	80	VN	1526180516	98	21.32
338	sehithwa	0	BW	1526180516	65	-20.47
339	wagar	44	US	1526180517	45	31.44
340	priladozhskiy	0	RU	1526178600	81	59.85
341	muisne	100	EC	1526180517	96	0.61
342	calatayud	0	ES	1526176800	40	41.35

343	agadez	88 NE	1526180517	17	16.97
344	manggar	88 ID	1526180517	79	-2.88
345	aswan	0 EG	1526180517	44	24.09
346	sisimiut	0 GL	1526180518	99	66.94
347	rio gallegos	75 AR	1526176800	93	-51.62
348	velventos	48 GR	1526180518	92	40.25
349	hobyoy	48 SO	1526180234	91	5.35
350	usinsk	88 RU	1526180295	93	66
351	chalus	90 IR	1526176800	93	36.66
352	fort saint jan	0 CA	1526180518	47	54.43
353	monroe	90 US	1526179440	93	41.91
354	stromness	75 CA	1526176800	45	42.87
355	dalby	0 AU	1526176800	37	-27.18
356	corowa	0 AU	1526176800	39	-36
357	ostrovnoy	92 RU	1526180304	90	68.05
358	pilar	0 AR	1526176800	93	-34.46
359	marsh harbo	92 BS	1526180220	98	26.54
360	gao	88 ML	1526180519	23	16.28
361	mitu	32 IR	1526180280	86	36.2
362	naryan-mar	76 RU	1526180520	95	67.67
363	trinidad	8 UY	1526180520	87	-33.52
364	berlevag	8 NO	1526180037	100	70.86
365	lata	48 IN	1526180244	88	30.78
366	gua musang	44 MY	1526180520	83	4.88
367	coro	24 VE	1526180520	84	11.41
368	nakkila	0 FI	1526179800	87	61.37
369	salalah	20 OM	1526176200	83	17.01
370	dunedin	80 NZ	1526180457	87	-45.87
371	orda	0 RU	1526180256	51	57.2
372	karratha	0 AU	1526180262	13	-20.74
373	hamilton	75 CA	1526176800	45	43.26
374	mlonggo	32 ID	1526180521	87	-6.53
375	mulege	0 MX	1526180521	64	26.88
376	luderitz	80 NA	1526180229	96	-26.65
377	kijang	75 KR	1526176800	83	35.24
378	karakol	88 KG	1526180521	100	42.49
379	slupsk	0 PL	1526180522	70	54.46
380	padilla	75 CO	1526176800	100	3.23
381	tarko-sale	32 RU	1526180522	100	64.92
382	syracuse	40 US	1526180160	100	43.05
383	jonkoping	90 SE	1526179800	100	57.78
384	hewitt	5 US	1526177700	61	31.46
385	bastrop	1 US	1526178900	100	32.78

386	mathathane	0 BW	1526180523	63	-22.27
387	amasya	20 TR	1526178000	80	40.65
388	zonguldak	0 TR	1526180438	96	41.25
389	taoudenni	0 ML	1526180120	23	22.68
390	chumikan	32 RU	1526180211	57	54.72
391	halifax	75 CA	1526176800	70	44.65
392	baruun-urt	92 MN	1526180523	34	46.68
393	seymchan	32 RU	1526180523	86	62.93
394	miraflores	92 CO	1526180524	100	5.2
395	kalanwali	64 IN	1526180524	66	29.83
396	grand gaube	40 MU	1526176800	73	-20.01
397	rypefjord	0 NO	1526179800	75	70.63
398	svetlogorsk	20 RU	1526178600	51	53.14
399	axim	92 GH	1526180524	100	4.87
400	masallatah	0 LY	1526180525	87	32.62
401	shimoda	90 JP	1526178540	88	34.7
402	wahiawa	90 US	1526178960	69	21.5
403	nerchinskiy z	88 RU	1526180525	75	51.31
404	wladyslawov	0 PL	1526178600	93	54.79
405	roald	68 NO	1526179800	100	62.58
406	kundiawa	64 PG	1526180526	97	-6.02
407	meadow lake	0 CA	1526180526	25	54.13
408	lakes entrance	92 AU	1526180526	98	-37.88
409	povenets	20 RU	1526180526	80	62.85
410	sharkan	0 RU	1526180526	53	57.3
411	college	75 US	1526176380	33	64.86
412	oranjestad	40 AW	1526176800	83	12.52
413	brae	68 GB	1526179800	81	60.4
414	roma	0 IT	1526178000	93	41.89
415	bilma	0 NE	1526180229	13	18.69
416	sergeyevka	0 KZ	1526180527	73	53.88
417	acari	44 BR	1526180527	95	-6.44
418	guanambi	0 BR	1526180475	87	-14.22
419	inirida	48 CO	1526180527	99	3.87
420	wanxian	12 CN	1526180527	77	30.8
421	nefteyugansk	75 RU	1526178600	86	61.09
422	sangamner	0 IN	1526180528	49	19.57
423	aksarka	80 RU	1526180528	96	66.56
424	kargopol	0 RU	1526180528	77	61.51
425	san pedro de	75 DO	1526176800	94	18.46
426	port blair	0 IN	1526180302	100	11.67
427	tank	48 PK	1526180529	70	32.22
428	pimenta bue	24 BR	1526180529	81	-11.68

429	banes	75	CU	1526176260	83	20.96
430	mehamn	8	NO	1526180207	86	71.03
431	weihai	12	CN	1526180529	90	37.5
432	arlit	76	NE	1526180529	17	18.74
433	lumeje	0	AO	1526180529	79	-11.56
434	stokmarknes	76	NO	1526180530	88	68.56
435	soledade	64	BR	1526180530	89	-7.06
436	ilhabela	64	BR	1526180481	99	-23.78
437	vanimo	12	PG	1526180193	100	-2.67
438	mandalgovi	8	MN	1526180283	43	45.76
439	magadan	24	RU	1526178600	36	59.56
440	ossora	80	RU	1526180530	96	59.24
441	te anau	12	NZ	1526180110	88	-45.41
442	san bartolorr	20	PH	1526176800	55	14.71
443	taksimo	76	RU	1526180293	62	56.36
444	batemans ba	92	AU	1526180067	100	-35.71
445	talcahuano	90	CL	1526176800	93	-36.72
446	vilyuysk	24	RU	1526180531	46	63.75
447	yilan	40	TW	1526178600	62	24.75
448	puri	0	ID	1526180531	73	-7.54
449	mirzapur	24	IN	1526180531	46	25.15
450	astoria	1	US	1526180100	87	46.19
451	inhambane	0	MZ	1526180249	100	-23.87
452	arona	75	IT	1526178000	82	45.76
453	bin qirdan	0	TN	1526180532	83	33.14
454	egvekinot	24	RU	1526180532	89	66.32
455	yenagoa	92	NG	1526180532	90	4.92
456	dwarka	0	IN	1526178600	52	28.58
457	waddan	0	LY	1526180532	82	29.16
458	ketchikan	75	US	1526176560	82	55.34
459	athabasca	0	CA	1526180260	33	54.72
460	mamallapur	8	IN	1526178600	66	12.63
461	ayan	76	TR	1526180533	94	40.67
462	altay	80	CN	1526180533	96	47.83
463	saint-denis	90	FR	1526176800	81	48.94
464	namatanai	24	PG	1526180533	100	-3.66
465	antalaha	88	MG	1526180273	97	-14.9
466	luis correia	24	BR	1526180534	94	-2.88
467	iroquois falls	5	CA	1526176800	52	48.76
468	fairhope	1	US	1526178900	100	30.52
469	hay river	90	CA	1526176800	66	60.82
470	amazar	92	RU	1526180534	82	53.86
471	narsimhapur	0	IN	1526180534	65	17.14

472	xinyang	0	CN	1526180534	62	32.13
473	tautira	20	PF	1526176800	62	-17.73
474	ternate	20	PH	1526176800	55	14.29
475	hirara	75	JP	1526176800	74	24.8
476	havre-saint-p	75	CA	1526176800	74	50.23
477	thinadhoo	48	MV	1526180110	100	0.53
478	vagur	92	FO	1526180535	97	61.47
479	campo granc	0	BR	1526176800	93	-20.46
480	tanete	64	ID	1526180536	79	-3.94
481	springbok	68	ZA	1526180536	78	-29.67
482	yerma kovsko	44	RU	1526180536	62	53.28
483	san vicente	40	SV	1526176200	88	13.64
484	mangai	48	CD	1526180537	93	-4.07
485	khromtau	0	KZ	1526180538	47	50.26
486	meulaboh	0	ID	1526180538	100	4.14
487	post falls	1	US	1526176680	27	47.71
488	oxbow	20	CA	1526176800	33	49.23
489	vanderhoof	0	CA	1526180538	54	54.02
490	cassia	1	US	1526176560	78	28.89
491	kirakira	80	SB	1526180186	100	-10.46
492	hun	75	BE	1526179800	93	50.34
493	launceston	75	AU	1526178600	66	-41.43
494	poum	8	MK	1526180539	93	41.28
495	normandin	75	CA	1526176800	42	48.84
496	kangaatsiaq	8	GL	1526180539	85	68.31
497	zhuanghe	32	CN	1526180540	78	39.7
498	mogadishu	80	SO	1526180413	100	2.04
499	san cristobal	40	EC	1526176800	82	-0.39
500	sale	92	GB	1526179800	93	53.42
501	bani	12	PH	1526180540	93	15.89
502	batagay-alyt	88	RU	1526180540	86	67.8
503	beringovskiy	0	RU	1526180189	97	63.05
504	biak	56	ID	1526180541	82	-0.91
505	storm lake	90	US	1526178900	100	42.64
506	preobrazheni	0	RU	1526180541	48	42.9
507	balakliya	0	UA	1526178600	76	49.46
508	flinders	90	AU	1526176800	52	-34.58
509	marica	75	BR	1526176800	78	-22.92
510	rockland	90	US	1526179380	100	42.13
511	jashpurnagar	0	IN	1526180542	46	22.88
512	tooele	1	US	1526177700	57	40.53
513	victor harbor	20	AU	1526178600	55	-35.55
514	abu dhabi	24	AE	1526176800	16	24.47

515	ixtapa	75	MX	1526175720	74	20.71
516	puerto made	0	AR	1526176800	77	-34.61
517	acapulco	75	MX	1526176080	78	16.86
518	sambava	92	MG	1526180228	100	-14.27
519	codrington	0	AU	1526180186	66	-28.95
520	caxito	80	BR	1526180543	93	-22.65
521	kathu	0	ZA	1526180543	71	-27.7
522	belyy yar	0	RU	1526178600	37	53.6
523	pavino	0	RU	1526178600	65	55.02
524	beian	75	NO	1526176200	93	63.66
525	tessalit	0	ML	1526180287	23	20.2
526	shingu	75	JP	1526178420	94	33.72
527	nioro	0	GM	1526180272	47	13.79
528	ulkan	76	RU	1526180544	88	57.24
529	krasnosloboc	0	RU	1526180544	61	54.42
530	ocean city	1	US	1526176560	57	30.44
531	ostersund	12	SE	1526178000	100	63.18
532	wajima	75	JP	1526176800	93	37.4

Lng	Max Temp	Wind Speed
-42.02	73.24	15.99
-93.65	78.8	6.93
122.53	78.55	2.68
-61.45	78.8	10.29
26.89	61	8.05
-60.23	41.47	2.57
-91.3	69.95	2.35
-70.91	35.6	6.93
143.24	34.04	7.94
-121.92	60.8	14.99
126.98	64.4	9.17
-79.15	64.4	8.05
152.91	64.4	18.34
-0.6	44.6	4.7
138.6	58.79	9.17
-90.35	76.25	8.28
-111.68	46.4	5.82
-60.7	55.55	6.38
-112.47	64.4	11.41
-105.62	82.4	9.17
-48.5	70.27	2.24
-58.16	75.2	4.7
42.45	66.2	3.02
-94.76	78.8	11.41
124.39	85.39	6.04
-25.43	59	3.36
-156.47	80.6	23.04
-68.31	35.6	5.82
-70.1	51.8	8.05
24.73	57.44	7.05
-61.36	39.2	3.36
-46.05	30.2	6.93
-170.99	29.27	9.4
30.79	46.4	2.24
172.79	79.4	5.03
23.05	50	1.12
81.69	80.89	3.69
42.56	89.6	5.82
27.91	62.08	14.99
-77.27	46.4	1.23
174.07	54.52	7.72
105.25	44.26	7.72

-114.38	53.6	19.46
18.26	70.85	4.81
-159.32	80.6	18.34
39.49	50	6.93
-126.83	57.2	12.75
-97.86	69.8	16.11
61.74	81.7	4.47
102.47	15.37	8.95
-46	69.82	2.46
128.87	14.11	10.29
22.34	60.8	2.57
120.52	89.6	6.93
115.35	68.29	7.16
19.24	50.65	2.68
168.86	50.15	5.03
-70.49	47.68	1.34
-104.67	75.2	5.82
-139.03	79.54	17.78
20.04	56.5	4.14
57.76	73.4	3.36
149.07	72.34	9.17
26.83	51.8	2.24
-69.36	6.01	5.7
-133.03	24.8	23.04
52.85	63.61	13.09
-74.98	64.4	5.82
-159.78	77	16.11
-21	44.6	3.36
147.26	55.4	10.29
147.33	57.2	11.41
-13.05	62.89	3.36
73.08	80.35	10.4
114.09	16.22	4.59
10.98	58.39	2.91
-171.6	86	18.79
1.45	51.8	9.17
66.46	68.38	3.36
-73.75	48.2	2.13
-24.5	69.14	10.29
-155.08	78.8	9.17
-50.22	60.55	9.4
102.28	38.32	9.73
-28.7	61.81	9.4

-58.74	48.49	5.7
125.41	83.86	3.47
-109.91	82.4	12.75
26.96	60.8	9.17
-52.73	33.8	16.11
-7.35	36.79	4.59
-161.76	42.8	29.97
-56.15	25.45	11.07
80.55	18.88	18.68
147.27	83.72	4.7
133.04	47.86	3.47
93.51	84.13	5.82
59.22	55.4	6.93
77.3	86	3.36
147.06	57.2	11.41
6.97	59	3.36
-134.97	79.49	7.16
98.19	82.15	1.9
129.55	79.63	20.92
34.94	69.8	9.17
1.37	27.43	1.9
-137.51	39.89	2.91
74.49	78.37	3.36
-6.55	36.07	4.47
-80.82	69.55	9.73
147.9	16.49	10.63
33.62	44.6	2.91
-45.5	71.44	2.91
-67.52	41.87	8.16
-149.27	84.2	12.75
88.39	13.48	5.37
-73.48	55.4	2.24
150.8	85.25	7.49
-169.92	78.8	19.46
98.49	75.31	2.35
170.27	23.24	3.8
45.76	38.54	3.91
-81.71	46.64	4.36
169.85	49.66	4.36
127.55	65	4.81
-50.51	60.8	4.7
-7.57	66.85	2.8
-77.74	71.6	3.36

-73.76	53.26	9.4
63.78	30.85	16.11
-114.04	61	8.05
-20.27	41.02	10.4
72.97	84.4	10.4
148.16	71.08	9.73
18.42	57.2	6.93
-0.61	41	2.24
9.98	60.8	6.93
-77.61	62.17	4.03
-71.14	78.46	22.03
-173.23	30.49	9.4
152.14	62.6	19.46
51.01	45.97	4.36
-122.43	71.6	8.05
-74.36	62.6	8.05
57.7	73.4	3.36
-35.46	78.73	8.72
4.24	50	16.11
172.64	51.8	3.36
23.04	41.15	3.47
57.61	73.4	3.36
59.53	86.69	14.2
32.53	62.6	5.82
-109.68	55.4	4.7
-110.01	82.4	3.36
121.19	66.2	8.95
122.27	73.78	4.59
-99.65	76.79	12.64
91.41	80.89	7.49
-68.52	14	21.92
-68.2	68.02	2.24
44.44	43.9	4.03
173.16	66.35	14.43
135.5	76.25	2.68
64.42	35.39	5.03
103.21	67.21	3.58
-60.67	77	5.82
141.3	83.09	2.8
136.64	73.87	6.71
133.39	27.07	11.18
153.71	44.12	6.26
-151.75	80.57	12.64

-96.99	53.98	10.63
-1.13	62.6	5.82
-35.22	76.34	4.59
-135.01	39.2	5.82
22.13	34.99	7.38
156.12	41.2	3.47
7.07	74.68	5.59
-101.48	87.8	17.22
16.94	70.45	3.36
-94.42	77	5.82
-73.83	53.89	9.4
111.97	74.68	17.78
25.97	38.95	3.36
-49.21	61.67	10.51
-76.36	55.4	3.36
-45.24	32.24	6.38
36.43	54.02	2.68
30.16	42.8	3.36
-53.46	52.09	10.63
-77.59	72.2	5.37
167.69	48.76	7.16
-110.68	64.4	0.78
-2.56	44.6	5.82
-93.6	78.8	6.93
19.77	71.3	2.35
105.89	66.8	6.93
140.78	57.17	4.59
-101.88	68.24	11.63
115.24	87.8	4.7
-96.61	74.68	4.03
-86.95	51.8	9.17
12.69	45.43	4.7
126.19	88.27	1.68
12.15	71.98	12.19
125.17	68	11.18
-100.9	89.6	13.87
-6.59	42.8	3.36
-80.61	35.6	8.05
-51.99	74.09	2.68
-124.52	75.2	10.29
-9.06	44.6	5.82
36.04	60.46	4.59
-100.35	70.27	1.9

-158.15	84.2	8.05
72.64	83.68	5.37
77.33	86	3.36
-78.59	65.09	5.82
119.7	59.56	14.65
-117.19	75.2	1.9
-68.93	42.8	19.46
140.83	73.4	10.29
-77.07	66.62	2.91
37.97	51.8	2.24
131.25	84.35	3.69
40.92	54.34	2.8
124.29	80.75	3.13
19.91	61.67	2.8
73.07	82.51	10.4
49.05	76.39	11.41
-37.64	33.8	32.21
130.99	60.8	14.99
117.65	41.15	4.25
-17.03	62.6	11.41
-61.49	54.7	6.71
158.7	39.85	2.13
36.45	52.49	3.91
133.88	62.6	13.87
52.8	46.69	8.72
-72.22	46.4	10.29
-80.2	53.6	2.24
37.27	68.29	6.71
149.63	44.62	7.49
43.89	72.88	9.84
158.38	50	13.42
118.41	71.39	3.36
-76.2	79.99	14.54
-56.83	58.07	4.14
-38.6	78.8	3.36
122.67	83.95	6.93
120.58	89.6	6.93
-120.46	64.4	8.05
57.08	37.06	4.36
-62.99	44.62	3.13
169.27	79.4	8.61
135.86	61.54	6.6
-69.19	70.81	2.35

38.73	45.16	4.14
-40.44	73.33	3.02
121.18	73.24	3.58
41.47	55.37	4.36
-41.05	77.42	10.18
-110.32	75.2	13.87
-104.69	55.4	9.17
173.78	67.25	13.76
99.51	87.8	1.12
-76.2	66.2	10.29
-10.74	73.78	3.24
84.04	89.89	6.38
8.91	62.6	3.36
-25.67	59	3.36
141.45	57.31	12.53
-78.74	47.59	1.34
6.51	79.45	12.75
111.46	82.4	3.36
134.26	87.8	9.17
139.8	71.6	12.75
90.21	78.91	3.13
36.73	46.4	11.18
25.52	42.8	3.36
102.13	46.64	1.9
-65.72	17.08	6.6
26.19	47.05	2.57
-44.87	75.22	6.6
-133.71	39.2	5.82
18.96	42.8	2.24
21.84	67.34	2.91
151.3	44.6	15.66
-84.26	82.4	3.36
-124.16	57.2	9.17
15.63	33.8	2.24
25.92	70.9	2.68
149.55	86.92	4.14
-8.45	53.6	14.99
-67.67	35.26	7.16
-78	71.39	3.13
-47.36	79.67	9.95
17.66	61.27	4.14
-116.48	64.51	8.72
-74.23	55.4	4.7

117.93	70.4	3.69
-64.62	78.8	12.75
12.37	73.33	2.91
-13.56	63.34	22.48
41.67	56.32	9.17
24.29	57.85	2.8
125.37	79.22	4.7
26.93	48.2	1.12
40.18	79.45	7.27
14.36	65.54	2.91
132.75	82.15	11.74
134.5	69.8	5.82
-52.96	77.2	7.61
-88.66	82.4	11.41
111.54	47.09	7.94
11.5	66.2	2.91
-102.08	89.6	24.16
-9.52	47.09	11.18
-17.92	64.4	19.46
-51.1	39.2	17.22
28.06	52.4	5.26
-0.29	77	10.29
115.51	82.33	3.36
159.59	79.49	2.68
153.42	67.3	9.95
20.24	57.2	4.7
31.95	57.22	4.14
-35.21	77	3.36
78.37	14.83	9.4
110.29	75.2	3.69
36.82	62.6	8.05
-39.03	78.8	3.36
-71.34	55.4	6.93
36.56	44.6	1.68
100.36	82.24	1.34
-64.29	52.72	9.17
14.28	56.54	5.82
103.9	69.05	1.68
22.7	57.4	5.26
-87.99	81.25	5.7
31.48	46.4	2.24
-80.02	74.59	2.68
-1.64	51.8	6.93

7.99	86.6	10.96
108.27	87.32	11.63
32.9	69.59	4.7
-53.67	20.32	0.89
-69.22	37.4	5.82
22.06	49.7	1.68
48.53	81.07	9.06
57.56	35.39	10.29
51.42	62.6	9.17
-124.25	62.26	4.36
-83.4	50	6.71
-79.55	55.4	2.24
151.26	66.2	13.87
146.39	66.2	10.29
39.51	36.74	10.29
-58.91	60.8	2.68
-77.06	77.92	11.74
-0.04	88	6.93
46.09	38	2.13
53.09	33.77	20.13
-56.9	46.64	2.91
29.09	34.9	2.68
78.62	57.76	2.01
101.97	79.94	1.79
-69.67	78.46	11.63
22	42.8	1.12
54.1	82.4	6.26
170.5	47.95	3.8
56.91	40.34	4.7
116.85	80.71	19.01
-79.87	53.6	2.24
110.7	85.12	5.26
-111.98	71.75	1.68
15.16	57.58	6.71
129.21	69.8	6.93
78.39	46.24	2.01
17.03	56.14	8.16
-76.31	68	3.36
77.78	19.51	8.72
-76.15	48.2	1.57
14.16	53.6	2.24
-97.2	82.4	4.7
-91.91	75.2	8.61

28.75	52.36	3.58
35.83	35.6	1.12
31.83	46.6	4.25
-3.98	65.72	2.68
135.31	47.27	4.14
-63.58	42.8	4.7
113.28	66.8	23.04
152.39	39.85	4.92
-73.14	52.54	0.89
74.98	79.67	5.37
57.66	73.4	3.36
23.67	42.8	10.29
59.15	39.2	8.95
-2.24	80.44	12.75
14	50.83	2.57
138.93	71.6	3.36
-158.02	84.2	8.05
119.61	42.01	11.18
18.4	48.2	1.12
6.12	48.2	10.29
144.97	64.78	2.13
-108.44	69.91	10.74
147.99	57.44	11.41
34.83	48.44	2.13
53.87	41.65	4.7
-147.8	57.2	10.29
-70.03	80.6	20.8
-1.35	50	19.46
12.48	60.8	4.7
12.92	80.62	9.84
67.42	38.09	15.43
-36.64	72.02	7.49
-42.78	63.52	5.59
-67.92	70.85	2.13
108.39	73.96	3.24
72.61	32	11.18
74.2	83.9	9.84
67.8	24.14	14.88
38.95	55.19	4.14
-69.3	73.4	8.05
92.75	84.76	4.47
70.39	72.7	2.35
-61.19	75.67	3.36

-75.72	75.2	4.7
27.85	36.25	2.8
122.11	57.44	6.93
7.39	85.03	9.95
20.78	65.72	2.13
14.91	45.61	3.36
-36.37	71.75	7.38
-45.36	72.65	6.49
141.3	83.23	7.61
106.27	71.39	13.98
150.8	44.6	15.66
163.07	33.95	5.48
167.72	45.7	3.47
121.03	91.4	6.93
114.84	43.49	3.02
150.18	57.31	12.75
-73.12	55.4	8.05
121.63	38.77	5.48
121.75	89.6	4.7
112.45	84.31	4.59
82.57	91.82	13.2
-123.83	57.2	4.7
35.38	67.39	3.36
8.56	62.6	3.36
11.22	61.22	3.58
-179.17	30.67	3.24
6.26	77.11	8.16
77.04	89.6	5.82
16.14	59.15	2.8
-131.65	59	8.05
-113.29	66.22	12.41
80.17	89.6	11.41
33.6	39.85	2.57
88.13	43.27	2.8
2.36	50	10.29
152.44	83.14	3.36
50.28	74.5	7.38
-41.67	77.2	8.28
-80.69	44.6	2.24
-87.9	80.6	7.16
-115.79	50	19.46
120.88	41.11	7.61
74.26	78.64	4.36

114.07	83.54	11.63
-149.15	84.2	13.87
120.72	91.4	6.93
125.28	80.6	9.17
-63.6	35.6	9.17
72.93	82.37	9.62
-6.81	46.96	14.76
-54.62	60.8	5.82
119.78	83.99	11.18
17.88	38.72	3.02
92.4	48.13	11.86
-88.78	82.4	8.05
19.59	73.82	2.91
58.44	52.99	13.2
96.13	83.72	2.57
-116.95	77	8.05
-102.17	59	5.82
-124.02	63.29	3.47
-81.47	73.4	3.36
161.92	79.45	11.07
4.87	57.2	9.17
147.14	55.4	16.11
20.71	44.8	1.9
-72.53	46.4	10.29
-53.46	32.65	15.55
122.97	59.74	9.17
45.34	80.53	13.76
-78.55	55.4	4.7
-2.32	48.2	4.14
120.27	83.32	3.47
130.41	21.31	11.86
179.32	31.75	6.26
122.88	84.58	3.13
-95.21	51.8	14.99
133.91	68.47	0.56
36.86	48.2	13.42
150.85	64.4	21.92
-42.82	77	6.93
-70.92	51.8	4.7
84.14	86.24	4.25
-112.3	55.4	11.41
138.62	62.6	9.17
54.37	95	12.75

-105.21	80.6	5.82
-58.36	60.8	1.12
-99.88	82.4	6.93
50.17	75.35	10.96
153.24	67.03	3.69
-42.51	69.95	7.94
23.05	34.72	2.91
91.39	51.8	11.18
82.61	46.4	4.47
9.57	46.4	2.24
1.01	65.95	6.26
135.99	69.8	16.11
-15.05	76.07	10.63
107.32	43.85	5.03
43.79	51.05	3.13
-86.61	82.4	8.61
14.64	48.2	2.24
136.9	57.2	5.82