

City_ID	City	Cloudiness	Country	Date	Humidity
0	longyearbyen	75	SJ	1483588200	73
1	asau	0	RO	1483592400	59
2	hartselle	1	US	1483592280	86
3	komsomolskiy	40	UZ	1483592400	80
4	kapaa	90	US	1483592160	88
5	cape town	36	ZA	1483593935	94
6	damme	0	DE	1483591800	74
7	taolanaro	75	MG	1483592400	83
8	georgetown	75	GY	1483588800	94
9	rikitea	0	PF	1483594241	100
10	karaul	0	IN	1483594287	85
11	punta arenas	0	CL	1483588800	60
12	kendari	24	ID	1483593999	79
13	aykhal	0	RU	1483594270	0
14	meyungs	90	PW	1483591800	89
15	ushuaia	75	AR	1483592400	80
16	biak	0	ID	1483594554	86
17	bolungarvik	76	IS	1483593814	100
18	temple	1	US	1483593300	80
19	narsaq	0	GL	1483591800	60
20	tuktoyaktuk	75	CA	1483592400	85
21	sisimiut	0	GL	1483593997	100
22	cabedelo	20	BR	1483592400	83
23	luderitz	8	NA	1483588800	87
24	illoqqortoormiut	75	IT	1483592100	87
25	eirunepe	68	BR	1483594117	88
26	qaanaaq	64	GL	1483594243	82
27	puerto escondido	0	MX	1483593992	100
28	belogradcik	68	BG	1483594555	100
29	quatre cocos	40	MU	1483592400	69
30	palauig	20	PH	1483594357	68
31	praya	40	ID	1483592400	66
32	sechura	56	PE	1483594387	85
33	atuona	92	PF	1483594257	100
34	port hedland	0	AU	1483592400	51
35	mys shmidta	75	MY	1483592400	62
36	la cruz	0	MX	1483593974	86
37	bredasdorp	68	ZA	1483592400	77
38	vaini	75	TO	1483592400	88
39	bathsheba	75	BB	1483592400	78
40	avarua	75	CK	1483588800	74
41	chapais	90	CA	1483592040	77
42	juneau	90	US	1483592160	92
43	busselton	0	AU	1483593803	88
44	palana	88	RU	1483594406	93
45	tromso	0	NO	1483591800	66

46	ponta do sol	40 PT	1483592400	77
47	hobart	75 AU	1483592400	68
48	prigorodka	90 RU	1483592400	100
49	hilo	1 US	1483592160	73
50	yellowknife	90 CA	1483588800	92
51	albany	75 US	1483592040	62
52	chuy	92 UY	1483594308	98
53	songkhla	40 TH	1483592400	74
54	dikson	76 RU	1483594272	86
55	saint simons	1 US	1483592100	67
56	port-gentil	40 GA	1483592400	94
57	katsuura	20 JP	1483592400	31
58	sao raimundo das mangabeiras	20 BR	1483594191	98
59	puerto ayora	76 EC	1483593768	98
60	provideniya	8 RU	1483593704	100
61	saint-philippe	90 RE	1483592400	51
62	palmares do sul	12 BR	1483591800	96
63	port alfred	92 ZA	1483594238	74
64	isangel	92 VU	1483594142	100
65	kousseri	0 CM	1483592400	25
66	belushya guba	0 RU	1483594237	100
67	olafsvik	92 IS	1483594357	100
68	namibe	100 AO	1483594274	100
69	jamestown	90 US	1483593180	78
70	hami	0 CN	1483593850	81
71	kihei	20 US	1483592160	73
72	egvekinot	0 RU	1483594559	68
73	kirakira	20 SB	1483594559	100
74	torbay	90 CA	1483588800	98
75	belaya gora	0 RU	1483594269	0
76	east london	0 ZA	1483592400	82
77	nome	40 US	1483591980	86
78	goderich	76 CA	1483591860	66
79	palabuhanratu	68 ID	1483594257	100
80	bluff	36 NZ	1483593871	100
81	yukhnov	76 RU	1483594560	93
82	uren	76 RU	1483594561	83
83	mbandaka	48 CD	1483594561	100
84	hithadhoo	44 MV	1483594289	100
85	praia da vitoria	20 PT	1483592400	93
86	salalah	0 OM	1483591800	36
87	mataura	0 IN	1483588800	100
88	ketchikan	75 US	1483592160	100
89	cedar city	90 US	1483591980	90
90	khuzhir	0 RU	1483594562	84
91	doctor pedro p. pena	20 PY	1483592400	70
92	cherskiy	0 RU	1483593827	33

93 tautira	75 PF	1483592400	66
94 kodiak	1 US	1483592400	64
95 newport	0 GB	1483591800	80
96 punta cardon	0 VE	1483594522	77
97 geraldton	0 AU	1483592400	61
98 qaqortoq	8 GL	1483591800	60
99 butaritari	92 KI	1483594265	100
100 mahebourg	40 MU	1483592400	69
101 kisangani	88 CD	1483594565	48
102 shar	44 KZ	1483594565	96
103 sorvag	20 NO	1483591800	62
104 san juan	0 AR	1483588800	42
105 leningradskiy	20 RU	1483594566	100
106 prescott	90 US	1483591980	75
107 ewa beach	20 US	1483592280	73
108 amapa	20 BR	1483592400	100
109 mar del plata	0 AR	1483588800	82
110 hutang	90 CN	1483592400	100
111 santa cruz del sur	8 CU	1483594567	92
112 tuyen quang	100 VN	1483594524	100
113 fairbanks	90 US	1483592820	100
114 inhambane	48 MZ	1483594352	96
115 chokurdakh	0 RU	1483594274	0
116 kenitra	0 MA	1483592400	81
117 lebu	24 CL	1483593941	100
118 cockburn town	92 TC	1483594128	100
119 lavrentiya	0 RU	1483594374	100
120 tsihombe	48 MG	1483594238	74
121 ginda	12 IN	1483594568	100
122 leh	56 IN	1483594569	86
123 berezovyy	0 RU	1483594569	70
124 xiuyan	20 CN	1483594570	98
125 kayfan	0 KW	1483592400	57
126 businga	0 CD	1483594570	84
127 uzhur	88 RU	1483594377	87
128 shunyi	92 CN	1483592400	64
129 rocha	80 UY	1483594571	99
130 cidreira	12 BR	1483593753	96
131 muyezerskiy	48 RU	1483594572	78
132 attawapiskat	76 CA	1483594254	73
133 hasaki	75 JP	1483592400	23
134 khromtau	48 KZ	1483594573	87
135 filimonovo	56 RU	1483594573	85
136 acapulco	5 MX	1483591500	83
137 khatanga	8 RU	1483594260	0
138 upernavik	48 GL	1483594074	100
139 saint george	90 US	1483590900	70

140 dingle	68 PH	1483594286	86
141 iwanai	76 JP	1483594574	100
142 codrington	0 AU	1483594348	88
143 bethel	20 US	1483592160	42
144 karauzyak	0 UZ	1483592400	87
145 airai	32 IN	1483594259	100
146 lata	12 PT	1483594251	89
147 fortuna	90 US	1483592100	100
148 nizhneyansk	75 RU	1483592400	84
149 grimshaw	90 CA	1483593720	92
150 chara	56 RU	1483594575	68
151 marsh harbour	12 BS	1483594307	100
152 thayetmyo	0 MM	1483594576	75
153 sumy	88 UA	1483594398	94
154 jieshou	92 CN	1483594576	100
155 araouane	0 ML	1483594389	78
156 salisbury	1 GB	1483592280	100
157 hanna	80 CA	1483594502	62
158 korla	0 CN	1483594577	79
159 tuatapere	0 NZ	1483594252	90
160 fontenay-le-comte	0 FR	1483592400	93
161 samusu	0 CN	1483594360	54
162 marrakesh	0 MA	1483592400	60
163 kamenka	88 RU	1483594239	92
164 norman wells	20 CA	1483592400	92
165 sataua	0 FI	1483591800	84
166 amderma	0 RU	1483594300	57
167 villiers	48 ZA	1483594579	82
168 ostrovnoy	48 RU	1483593994	89
169 george	0 ZA	1483592400	88
170 artyk	36 RU	1483594579	70
171 tumanny	76 RU	1483593988	100
172 khani	0 NP	1483594580	52
173 castro	24 BR	1483594248	93
174 yarmouth	1 US	1483592160	69
175 kamaishi	40 JP	1483592400	51
176 disna	80 CZ	1483594582	89
177 coahuayana	0 MX	1483594323	100
178 arraial do cabo	8 BR	1483594271	88
179 aldan	76 RU	1483594582	57
180 walvis bay	92 NA	1483588800	82
181 clyde river	1 CA	1483588800	74
182 mizdah	0 LY	1483594417	79
183 saint-francois	75 FR	1483592400	97
184 high rock	76 BS	1483594583	100
185 killybegs	24 IE	1483594584	100
186 rodrigues alves	90 BR	1483592400	94

187 sri aman	75 MY	1483592400	66
188 el dorado	1 US	1483592100	92
189 vestmanna	80 FO	1483591800	69
190 hermanus	8 ZA	1483594258	71
191 lorengau	36 PG	1483594306	100
192 portland	1 US	1483591980	38
193 antofagasta	20 CL	1483588800	82
194 pitanga	24 BR	1483594587	97
195 amga	12 RU	1483594587	60
196 marcona	0 PE	1483594588	100
197 skjervoy	0 NO	1483591800	77
198 viedma	0 AR	1483594316	35
199 samarai	0 PG	1483594589	100
200 ilhabela	0 BR	1483594589	99
201 tabou	0 CI	1483594590	100
202 huainan	92 CN	1483594590	100
203 esperance	0 AU	1483594417	22
204 victoria	5 CA	1483593300	100
205 waingapu	20 ID	1483594355	55
206 tiznit	0 MA	1483594414	70
207 ilulissat	80 GL	1483591800	85
208 oruro	76 BO	1483594591	100
209 san quintin	76 MX	1483594251	99
210 faya	36 ZA	1483594311	90
211 ambilobe	8 MG	1483594364	99
212 suntar	20 RU	1483594591	56
213 dalbandin	0 PK	1483594592	47
214 antiguo morelos	92 MX	1483594592	91
215 east bethel	90 US	1483593300	64
216 taksimo	44 RU	1483594593	81
217 faanui	36 PF	1483594349	100
218 sur	0 OM	1483593806	97
219 mamou	8 GN	1483594594	61
220 axim	0 GH	1483594594	98
221 kiama	75 AU	1483592400	65
222 iqaluit	90 CA	1483588800	77
223 kavieng	20 PG	1483593925	100
224 bodden town	0 KY	1483594312	100
225 aporawan	75 PH	1483592400	74
226 santa isabel do rio negro	44 BR	1483594162	99
227 hualmay	32 PE	1483594250	96
228 umzimvubu	32 ZA	1483594375	95
229 basoko	36 CD	1483594595	82
230 tuggurt	0 DZ	1483592400	48
231 padang	80 ID	1483594383	100
232 koun gou	40 YT	1483592400	70
233 kambove	80 CD	1483594597	95

234	general roca	0 AR	1483588800	45
235	la ronge	90 CA	1483588800	77
236	flin flon	24 CA	1483594598	72
237	okhotsk	56 RU	1483594241	100
238	voh	80 NC	1483594598	99
239	labuhan	44 ID	1483594346	100
240	carnarvon	32 AU	1483594240	72
241	smithers	90 CA	1483592400	91
242	jomalig	12 PH	1483594599	100
243	bokspits	40 ZA	1483592400	78
244	roald	0 NO	1483591800	68
245	deep river	90 CA	1483592520	78
246	husavik	90 IS	1483588800	90
247	tasiilaq	44 GL	1483593999	100
248	nouadhibou	68 MR	1483594356	75
249	bandundu	36 CD	1483594600	99
250	nanortalik	64 GL	1483594316	100
251	avera	1 US	1483592100	65
252	wuchang	0 CN	1483594601	85
253	kaeo	8 NZ	1483594409	35
254	sao raimundo nonato	0 BR	1483594121	64
255	umea	0 SE	1483591800	83
256	barrow	90 US	1483591980	85
257	doha	0 QA	1483592400	68
258	hofn	92 IS	1483594405	100
259	alugan	92 PH	1483594602	95
260	touros	76 BR	1483594301	97
261	vanimo	0 PG	1483594285	100
262	naze	75 JP	1483592400	55
263	muroto	75 JP	1483592400	34
264	inirida	80 CO	1483594028	98
265	bambous virieux	40 MU	1483592400	69
266	la reforma	40 MX	1483591200	72
267	san patricio	0 MX	1483594158	100
268	xai-xai	56 MZ	1483594374	98
269	brae	0 GB	1483591800	100
270	bud	75 US	1483592100	62
271	port macquarie	75 AU	1483592400	61
272	berlevag	80 NO	1483594292	100
273	hay river	90 CA	1483592400	92
274	cam ranh	92 VN	1483594603	97
275	sao joao da barra	0 BR	1483593847	93
276	severo-kurilsk	88 RU	1483593995	100
277	new norfolk	75 AU	1483592400	68
278	bilibino	0 RU	1483594604	0
279	haines junction	68 CA	1483594242	61
280	lasa	90 IT	1483592100	92

281 bandarbeyla	88 SO	1483594421	100
282 astana	90 KZ	1483592400	92
283 huarmey	8 PE	1483594206	93
284 tiksi	8 RU	1483594312	0
285 saskylakh	0 RU	1483594275	0
286 meulaboh	100 ID	1483594388	100
287 bukama	36 CD	1483594381	86
288 nikolskoye	75 RU	1483592400	70
289 congonghas	20 BR	1483594318	87
290 katha	0 NP	1483594605	80
291 sao jose da coroa grande	68 BR	1483594538	97
292 sharanga	76 RU	1483594605	77
293 bambanglipuro	76 ID	1483594415	100
294 okha	12 RU	1483594606	85
295 kotido	0 UG	1483594606	40
296 oleksandrivka	64 UA	1483594607	84
297 klaebu	75 NO	1483591800	77
298 rancho palos verdes	90 US	1483592820	87
299 richards bay	92 ZA	1483594253	100
300 hyvinkaa	0 FI	1483591800	77
301 gumrak	90 RU	1483592400	100
302 kruisfontein	64 ZA	1483594271	80
303 mecca	0 SA	1483592400	77
304 pangnirtung	90 CA	1483588800	77
305 gornopravdinsk	0 RU	1483594609	39
306 ponta delgada	20 PT	1483592400	82
307 griffith	75 US	1483592160	56
308 baykit	76 RU	1483594610	79
309 mitsamiouli	20 KM	1483592400	70
310 sumedang	76 ID	1483594611	79
311 dunedin	88 NZ	1483594186	71
312 dankov	44 RU	1483594611	93
313 santa maria da vitoria	12 BR	1483594464	83
314 port said	0 EG	1483588800	93
315 wladyslawowo	75 PL	1483592400	68
316 vorobyevka	92 RU	1483594613	96
317 benicarlo	0 ES	1483594614	100
318 matadi	68 CD	1483594614	95
319 thompson	75 CA	1483592400	75
320 constitucion	0 CL	1483593763	76
321 agua prieta	1 MX	1483592160	70
322 teguise	0 ES	1483594615	99
323 liverpool	0 GB	1483592400	92
324 bonthe	0 SL	1483594615	79
325 yelanskiy	56 RU	1483594616	73
326 borba	32 BR	1483594347	95
327 caravelas	36 BR	1483594334	99

328	sao filipe	0 CV	1483593924	93
329	muisne	92 EC	1483594616	97
330	yaan	0 CN	1483594617	100
331	souillac	40 MU	1483592400	69
332	guerrero negro	8 MX	1483593875	97
333	turayf	0 SA	1483592400	74
334	vietri sul mare	90 IT	1483592100	96
335	semirom	0 IR	1483594292	19
336	grand river south east	40 MU	1483592400	69
337	sitka	90 US	1483592400	74
338	kasempa	80 ZM	1483594618	100
339	priiskovyy	32 RU	1483594619	83
340	gerash	0 IR	1483592400	47
341	bubaque	0 GW	1483594620	100
342	hambantota	36 LK	1483594337	100
343	la asuncion	32 VE	1483594399	95
344	auki	56 SB	1483594361	100
345	severo-yeniseyskiy	76 RU	1483594621	76
346	ribeira grande	32 PT	1483594236	100
347	urumqi	75 CN	1483592400	92
348	vila velha	0 BR	1483592400	78
349	port hardy	5 CA	1483592400	85
350	abu samrah	100 SY	1483594621	96
351	malakal	0 SS	1483594622	40
352	mayo	1 US	1483593060	34
353	ikryanoye	0 RU	1483592400	92
354	garissa	0 KE	1483594623	69
355	kyzyl-suu	88 UZ	1483594623	90
356	san jeronimo	92 PE	1483594624	96
357	moron	0 AR	1483592400	93
358	minamata	0 JP	1483592400	54
359	kaitangata	8 NZ	1483594267	68
360	ahipara	8 NZ	1483594285	68
361	ambon	40 ID	1483592400	83
362	pevek	0 RU	1483594297	100
363	comodoro rivadavia	0 AR	1483592400	100
364	zlatoustovsk	24 RU	1483594626	65
365	lebowakgomo	40 ZA	1483592400	82
366	konya	40 TR	1483591800	92
367	broome	90 AU	1483592400	62
368	pisco	90 PE	1483592400	94
369	kenner	20 US	1483592100	71
370	camacha	40 PT	1483592400	88
371	deputatskiy	44 RU	1483594358	80
372	sept-iles	90 CA	1483592940	92
373	keetmanshoop	0 NA	1483588800	64
374	seymchan	0 RU	1483594384	0

375 coihaique	0 CL	1483588800	73
376 tungor	12 RU	1483594628	85
377 el balyana	0 IN	1483594628	64
378 ban nahin	48 LA	1483594629	50
379 ranong	88 TH	1483594629	100
380 udachnyy	0 RU	1483594630	0
381 nachingwea	76 TZ	1483594630	72
382 tianpeng	0 CN	1483592400	82
383 bestobe	24 KZ	1483594631	91
384 thinadhoo	0 MV	1483594632	100
385 beira	40 MZ	1483592400	83
386 ngunguru	0 NZ	1483594633	88
387 hamilton	40 CA	1483592400	66
388 los llanos de aridane	0 ES	1483592400	18
389 baiyin	0 CN	1483592400	23
390 esmeraldas	0 BR	1483592400	73
391 cayenne	90 GF	1483592400	94
392 barranca	64 PE	1483594634	100
393 annaka	8 JP	1483594634	52
394 tarabuco	68 BO	1483594635	90
395 bairiki	0 NE	1483594635	50
396 wanning	0 CN	1483594636	95
397 darhan	44 MN	1483594636	86
398 sentyabrskiy	20 RU	1483594304	39
399 dire dawa	0 ET	1483594637	22
400 boyolangu	56 ID	1483594637	96
401 san bartolome de tirajana	0 ES	1483592400	51
402 lichuan	92 CN	1483594638	99
403 chiang klang	90 TH	1483588800	94
404 boralday	90 KZ	1483592400	92
405 kahului	20 US	1483592160	73
406 marsabit	0 KE	1483594409	26
407 beringovskiy	32 RU	1483594321	100
408 labuan	88 ID	1483594640	100
409 odweyne	0 CI	1483594640	64
410 ancud	36 CL	1483594319	90
411 saint-augustin	92 CA	1483594394	86
412 nguui	0 CF	1483594641	49
413 igarka	48 RU	1483594641	58
414 shimoda	75 JP	1483592400	32
415 havoyund	90 NO	1483591800	100
416 monduli	20 TZ	1483588800	93
417 anchorage	1 US	1483592460	91
418 adrar	0 DZ	1483592400	47
419 lompoc	90 US	1483592760	100
420 iracoubo	92 GF	1483594397	99
421 kavaratti	0 IN	1483594379	97

422	cabo san lucas	40 MX	1483591860	45
423	batagay	56 RU	1483594643	0
424	naliya	0 IN	1483594643	60
425	karratha	0 AU	1483593937	8
426	laguna	75 US	1483592700	100
427	port elizabeth	0 ZA	1483592400	83
428	mehamn	80 NO	1483594303	99
429	san-pedro	32 CI	1483594644	95
430	mayumba	44 GA	1483594342	100
431	rosarito	75 MX	1483592160	81
432	turkmenabat	20 TM	1483592400	93
433	kununurra	75 AU	1483592400	62
434	saleaula	0 IN	1483592400	41
435	eyl	56 SO	1483594301	100
436	awjilah	0 LY	1483592400	41
437	ahuimanu	75 US	1483592280	82
438	sorland	75 NO	1483591800	73
439	adwa	90 US	1483592280	85
440	itahari	0 NP	1483594647	64
441	muros	75 ES	1483592400	100
442	arlit	0 NE	1483594647	48
443	sezze	90 IT	1483592100	86
444	senanga	32 ZM	1483594648	97
445	botngard	40 NO	1483591800	85
446	ngukurr	48 AU	1483594277	66
447	karkaralinsk	80 KZ	1483594649	96
448	anadyr	0 RU	1483592400	64
449	kuche	0 IN	1483592400	68
450	chagda	0 IN	1483592400	39
451	altamira	88 BR	1483594198	98
452	nuuk	36 GL	1483594535	100
453	krasnoselkup	36 RU	1483594650	78
454	aden	0 YE	1483594650	100
455	san rafael	0 AR	1483593934	38
456	morti	0 FI	1483591800	77
457	te anau	0 NZ	1483593950	56
458	nalvo	0 PH	1483594651	63
459	aflu	44 DZ	1483594651	96
460	zachagansk	90 KZ	1483592400	92
461	pangai	90 TO	1483592400	83
462	krasnyy chikoy	12 RU	1483594653	79
463	santa isabel	40 BR	1483592400	83
464	cabrera	0 DO	1483594654	100
465	swift current	90 CA	1483593240	84
466	buraydah	0 SA	1483592400	61
467	omsukchan	0 RU	1483594408	0
468	jacareacanga	32 BR	1483594241	93

469	rolim de moura	12 BR	1483594655	98
470	new ulm	32 US	1483592160	70
471	mackay	75 AU	1483592400	94
472	curup	48 ID	1483594656	78
473	dwarka	0 IN	1483594124	100
474	ila	0 NG	1483594656	86
475	alexandria	0 EG	1483588800	75
476	vostok	0 RU	1483594657	63
477	neepawa	90 CA	1483592400	69
478	gaya	0 IN	1483592400	64
479	praia	40 CV	1483592400	64
480	byron bay	75 AU	1483592400	65
481	saldanha	0 ZA	1483592400	82
482	flinders	75 AU	1483592400	65
483	ishigaki	75 JP	1483592400	65
484	talnakh	0 RU	1483594311	0
485	havre-saint-pierre	90 CA	1483590120	100
486	kindu	24 CD	1483594658	88
487	kabansk	0 RU	1483592400	70
488	kudahuvadhoo	0 MV	1483593984	100
489	hope	0 US	1483594073	68
490	lolua	0 FI	1483591800	77
491	vila franca do campo	20 PT	1483592400	82
492	annau	24 TM	1483592400	69
493	aybak	40 AF	1483591800	93
494	santa cruz	75 PH	1483592400	78
495	tucurui	88 BR	1483594660	96
496	listowel	75 IE	1483592400	87
497	elliott	80 ZA	1483594661	91
498	brownsville	90 US	1483593300	76
499	nantucket	1 US	1483592160	44
500	lvov	75 UA	1483593120	86
501	pochutla	90 MX	1483591980	60
502	port blair	92 IN	1483593847	100
503	tyumentsevo	80 RU	1483594662	97
504	kamenskoye	90 UA	1483592400	97
505	eydhafushi	0 MV	1483594662	100
506	belmonte	40 BR	1483592400	94
507	port hawkesbury	90 CA	1483593360	100
508	castrillon	90 ES	1483592400	93
509	milkovo	75 RU	1483592400	92
510	santa maria	12 BR	1483594179	91
511	mahanoro	100 MG	1483594665	91
512	susehri	20 TR	1483594665	71
513	sao miguel do araguaia	8 BR	1483594376	94
514	bilma	0 NE	1483594328	82
515	alamor	100 EC	1483594666	100

516 lagoa	92 PT	1483594111	100
517 nemuro	75 JP	1483592400	73
518 jinchang	0 CN	1483594667	55
519 lupiro	48 TZ	1483594667	78
520 elbistan	88 TR	1483594668	87
521 savonlinna	75 FI	1483591800	77
522 lidorikion	92 GR	1483594669	100
523 louisbourg	75 DE	1483593600	87
524 yeppoon	90 AU	1483592400	74
525 pacajus	40 BR	1483592400	83
526 umm durman	0 SA	1483592400	80
527 aklavik	5 CA	1483592400	78
528 tongliao	0 CN	1483594211	48
529 abha	0 SA	1483592400	71
530 zhumadian	92 CN	1483594671	100
531 kirovskiy	0 RU	1483594672	66
532 prince albert	90 CA	1483592400	70
533 knysna	0 ZA	1483592400	88
534 grand forks	75 US	1483593300	75
535 vyartsilya	0 RU	1483594673	75
536 saint-jerome	75 CA	1483590180	79
537 templin	40 DE	1483593600	86
538 cheuskiny	24 RU	1483592400	65
539 buala	48 SB	1483594674	97
540 borovskoy	36 KZ	1483594675	91
541 hobyo	8 SO	1483594343	75
542 sao felix do xingu	36 BR	1483594379	100
543 cumra	40 TR	1483591800	92
544 novobiryusinskiy	76 RU	1483594676	76
545 yulara	0 AU	1483592400	18
546 shakawe	92 BW	1483594677	100
547 oran	0 DZ	1483592400	93
548 lukovetskiy	40 RU	1483592400	58
549 bengkulu	68 ID	1483594246	100
550 mataram	40 ID	1483592400	66
551 sangar	20 RU	1483594679	35
552 oxford	0 GB	1483592280	86
553 nanakuli	75 US	1483592280	82
554 taylor	90 US	1483593120	67
555 saurimo	64 AO	1483594679	93
556 erenhot	0 CN	1483594680	53
557 puerto baquerizo moreno	20 EC	1483594680	98
558 karaton	40 ID	1483592400	70
559 champerico	0 GT	1483594681	100
560 luena	48 AO	1483594682	91
561 fria	0 GN	1483594378	81
562 buchanan	20 LR	1483590600	94

563	ust-ishim	64 RU	1483594682	71
564	calcutta	90 US	1483592160	62
565	andros town	0 BS	1483594683	96
566	hovd	0 MN	1483594683	37
567	farafangana	92 MG	1483594684	100
568	santiago	0 CL	1483588800	37
569	kabare	56 CD	1483594685	100
570	cabatuan	68 PH	1483594685	86
571	verkhniye sergi	56 RU	1483594685	74
572	kuandian	0 CN	1483594686	59
573	pacific grove	90 US	1483592040	93
574	taoudenni	0 ML	1483594284	60
575	rio gallegos	75 AR	1483592400	70
576	oshikango	0 NA	1483594687	53
577	porbandar	0 IN	1483594195	67
578	aruppukkottai	20 IN	1483592400	54
579	malwan	0 IN	1483594687	98
580	konstantinovka	8 RU	1483594688	75
581	juegang	92 CN	1483594688	97
582	gizo	0 SB	1483594688	100
583	bargal	0 IN	1483592400	60
584	angoram	90 PG	1483588800	83
585	skalistyy	20 RU	1483594690	75
586	birjand	20 IR	1483592400	40
587	aguimes	0 ES	1483592400	51
588	petropavlovsk-kamchatskiy	90 RU	1483592400	79
589	birsk	24 RU	1483594691	74
590	dzaoudzi	40 YT	1483592400	70
591	melton	0 AU	1483592400	35
592	klaksvik	64 FO	1483591800	69
593	northam	0 GB	1483594692	100
594	crab hill	76 KN	1483594693	100
595	alekseyevsk	90 RU	1483592400	92
596	rumoi	48 JP	1483594335	87
597	shebunino	36 RU	1483594694	100
598	prabumulih	48 ID	1483594694	92
599	karpogory	44 RU	1483594695	64
600	strelka	88 RU	1483594695	82
601	turan	75 VN	1483592400	83
602	chiredzi	56 ZW	1483594696	84
603	torbat-e jam	0 IR	1483594316	74
604	khormuj	0 IR	1483592400	58
605	uncia	64 BO	1483594697	97
606	morehead	1 US	1483592160	74
607	manuel doblado	5 MX	1483591380	50
608	sabancuy	0 MX	1483594698	99
609	lampazos de naranjo	12 MX	1483594699	88

610 pokrovsk	8 RU	1483594699	59
611 mrirt	0 MA	1483594700	68
612 wailuku	20 US	1483592160	73
613 brignoles	0 FR	1483592400	45
614 beloha	8 MG	1483594700	82
615 debre tabor	0 ET	1483594701	26

Lat	Lng	Max Temp	Wind Speed
78.22	15.64	26.6	19.46
46.43	26.4	37.4	14.99
34.44	-86.94	32	3.36
40.43	71.72	37.4	3.36
22.08	-159.32	71.6	17.22
-33.93	18.42	70.15	15.14
52.52	8.2	30.2	4.7
-25.03	47	75.2	13.87
6.8	-58.16	75.2	4.7
-23.12	-134.97	75.59	7.76
26.5	77.02	70.15	4.18
-53.15	-70.92	41	4.7
-3.94	122.5	84.14	6.53
66	111.5	-43.08	2.84
7.34	134.47	86	12.75
-54.8	-68.3	39.2	6.93
-1.88	136.23	86.48	2.73
66.08	-23.12	39.19	18.05
31.1	-97.34	35.6	3.85
60.92	-46.05	6.8	5.82
69.45	-133.04	17.6	27.51
66.94	-53.67	-10.36	0.6
-6.98	-34.83	75.2	4.7
-26.65	15.16	60.8	6.93
41.9	12.49	42.8	13.87
-6.66	-69.87	74.11	2.06
77.48	-69.36	-5.59	6.53
15.85	-97.07	82.03	7.31
43.63	22.68	27.76	3.96
-20.21	57.76	82.4	8.05
15.44	119.9	85.72	1.16
-8.71	116.27	89.6	10.29
-5.56	-80.82	69.61	7.65
-9.8	-139.03	80.14	11.68
-20.32	118.57	102.2	17.22
3.14	101.69	86	4.7
23.92	-106.9	59.21	2.17
-34.53	20.04	68	3.36
-21.2	-175.2	80.6	8.05
13.22	-59.52	78.8	16.11
-21.21	-159.77	80.6	9.17
49.78	-74.85	6.8	12.75
58.3	-134.42	26.6	6.98
-33.65	115.33	72.04	16.26
59.12	159.97	12.23	11.9
69.65	18.96	14	20.8

32.67	-17.1	62.6	11.41
-42.88	147.33	64.4	20.8
52.04	39.71	28.4	6.71
19.73	-155.09	69.8	4.7
62.46	-114.35	12.2	10.29
42.65	-73.76	24.8	3.36
-33.7	-53.46	72.49	8.77
7.2	100.6	86	4.7
73.51	80.55	7.06	25.77
31.14	-81.39	57.2	8.05
-0.72	8.78	75.2	3.62
35.13	140.3	50	21.92
-7.02	-45.48	69.25	6.87
-0.74	-90.35	73.66	6.42
64.38	-173.3	25.24	23.53
-21.36	55.77	86	6.93
-30.26	-50.51	32	8.05
-33.59	26.89	71.18	11.12
-19.55	169.27	80.5	12.8
12.08	15.03	60.8	10
69.71	60.05	-19.95	3.06
64.89	-23.71	42.56	27
-15.2	12.15	71.95	0.83
42.1	-79.24	21.2	13.87
42.8	93.45	21.64	3.96
20.79	-156.47	71.6	6.93
66.32	-179.17	-5.41	3.4
-10.45	161.92	83.29	7.54
47.67	-52.73	32	35.57
68.53	146.42	-49.02	3.06
-33.02	27.91	68	11.41
64.5	-165.41	28.4	19.46
43.75	-81.72	15.8	11.41
-6.95	106.49	81.31	9.78
-46.6	168.33	54.58	24.09
54.74	35.23	28.16	9.78
57.46	45.79	3.14	6.87
0.05	18.26	73.88	3.18
-0.6	73.08	80.32	7.76
38.73	-27.07	55.4	4.7
17.02	54.09	75.2	3.74
27.5	77.68	53.6	2.24
55.34	-131.65	30.2	3.29
37.68	-113.06	37.4	13.87
53.19	107.34	16.96	1.83
-25.33	-57.53	84.2	8.05
68.75	161.3	-22.24	7.99

-17.73	-149.15	84.2	4.7
57.79	-152.41	75.2	17.22
51.59	-3	32	9.17
11.66	-70.21	76.9	13.91
-28.77	114.6	77	13.87
60.72	-46.03	6.8	5.82
3.07	172.79	82.88	11.45
-20.41	57.7	82.4	8.05
0.52	25.2	83.06	2.62
49.59	81.05	25.33	7.99
68.09	15.6	19.4	10.29
-31.54	-68.54	68	8.05
69.38	178.42	-9.87	14.58
34.54	-112.47	46.4	4.07
21.32	-158.01	71.6	3.36
0.04	-51.07	78.8	5.82
-38	-57.56	59	8.05
31.53	119.48	48.2	13.42
20.71	-78	68.44	2.95
21.82	105.22	65.96	3.4
64.84	-147.72	17.6	2.84
-23.86	35.38	79.24	7.31
70.63	147.92	-41.91	3.06
34.26	-6.58	46.4	3.36
-37.62	-73.65	59.8	17.49
21.46	-71.14	78.79	16.15
65.58	-171	19.3	27.34
-25.3	45.48	81.71	5.97
27.13	81.93	63.89	7.65
34.17	77.58	2.24	0.6
51.67	135.7	-2.26	2.28
40.29	123.27	31.9	3.29
29.35	47.96	51.8	17.22
3.33	20.88	76.31	2.39
55.3	89.83	29.78	10.67
40.12	116.65	37.4	6.71
-34.48	-54.33	67.99	5.97
-30.18	-50.21	72.4	2.73
63.93	31.65	2.06	3.85
52.3	-81.62	5.89	23.87
35.73	140.83	48.2	13.87
50.25	58.43	15.74	5.97
56.2	95.46	30.59	14.92
16.86	-99.89	78.8	3.85
71.97	102.5	-51.63	3.06
72.79	-56.15	4.36	4.41
37.1	-113.58	46.4	5.41

11	122.67	80.36	11.34
42.97	140.51	28.93	11.68
-38.27	141.97	68.53	9.66
41.37	-73.41	35.6	10.29
43.02	60.02	33.8	4.7
25.35	82.47	60.07	4.63
40.16	-8.33	46.43	2.06
40.6	-124.16	32	5.82
55.64	51.82	5	6.71
56.18	-117.6	26.6	2.24
56.91	118.26	1.75	2.28
26.54	-77.06	72.76	15.59
19.32	95.18	80.5	9.44
50.92	34.8	29.74	11.79
33.26	115.36	46.21	11.45
18.9	-3.53	40.99	5.41
51.07	-1.8	26.6	3.36
51.63	-111.9	2.24	4.85
41.76	86.15	24.83	3.74
-46.13	167.68	54.58	16.37
46.47	-0.82	35.6	5.82
41.43	128.03	23.62	2.28
31.63	-8.01	42.8	3.36
51.32	42.77	27.44	16.49
65.28	-126.83	10.4	2.24
60.45	22.27	-2.21	6.93
69.75	61.65	-32.46	2.73
-27.03	28.6	62.36	9.22
68.05	39.51	3.86	3.74
-33.96	22.46	68	5.82
57.71	52.5	-1.86	4.85
69.16	35.15	4.63	7.76
29.26	80.94	52.69	1.28
-24.79	-50.01	67.18	2.39
41.71	-70.23	39.2	6.93
39.27	141.88	35.6	9.17
50.76	15.3	22.94	12.24
18.73	-103.68	74.74	2.06
-22.97	-42.03	77.35	17.38
58.6	125.39	4.63	3.51
-22.96	14.51	64.4	6.93
70.47	-68.59	-25.61	5.41
31.45	12.98	31.9	9.55
46.42	3.91	33.8	4.7
26.62	-78.28	73.61	12.68
54.63	-8.45	37.84	11.34
-7.57	-72.62	75.2	3.06

1.23	111.47	89.6	2.24
33.21	-92.67	30.2	4.7
62.16	-7.17	39.2	16.11
-34.42	19.23	68.66	3.18
-2.02	147.27	82.88	5.08
45.52	-122.68	28.4	8.05
-23.65	-70.4	66.2	1.12
-24.76	-51.76	68.08	2.28
60.9	131.96	-13.2	4.41
-15.37	-75.16	65.96	2.62
70.03	20.97	26.6	1.12
-40.81	-63	56.83	20.07
-10.62	150.67	83.47	5.41
-23.78	-45.36	83.69	8.66
4.42	-7.35	82.61	5.19
32.63	117	49.27	12.12
-33.87	121.9	102.41	14.7
48.43	-123.37	33.8	2.24
-9.66	120.26	90.22	13.02
29.58	-9.5	27.89	2.73
69.22	-51.1	12.2	11.41
-17.98	-67.15	43.06	2.84
30.48	-115.95	45.04	5.53
-29.34	30.63	65.38	2.84
-13.2	49.05	79.64	4.18
62.14	117.63	-19.5	3.18
28.89	64.41	61.19	2.73
22.55	-99.08	67.76	3.51
45.32	-93.2	1.4	8.05
56.34	114.88	-10.95	1.83
-16.48	-151.75	80.86	1.61
22.57	59.53	75.46	3.06
10.38	-12.09	55.03	2.62
4.87	-2.24	82.21	13.47
-34.68	150.87	77	14.99
63.75	-68.51	5	3.36
-2.57	150.8	85.81	6.42
19.28	-81.25	78.61	4.18
9.6	118.35	87.8	6.93
-0.41	-65.02	73.21	2.73
-11.1	-77.61	61.91	3.18
-30.55	29.42	61.06	3.06
1.24	23.62	77.08	6.76
33.11	6.06	41	8.99
-0.95	100.35	79.73	5.41
-12.73	45.2	84.2	5.82
-10.88	26.6	65.83	3.74

-39.03	-67.58	62.6	13.87
55.1	-105.28	1.4	8.05
54.77	-101.86	-11.13	4.63
59.38	143.3	-17.97	6.87
-20.97	164.7	78.56	11.68
-6.88	112.21	81.26	10.22
-24.87	113.63	80.54	19.28
54.78	-127.17	3.2	1.72
14.71	122.37	80.81	21.52
-28.45	21.26	71.6	11.41
62.58	6.13	28.4	12.75
46.1	-77.5	14	11.41
66.04	-17.34	42.8	23.04
65.61	-37.64	25.24	12.68
20.93	-17.03	61.73	5.75
-3.32	17.37	72.49	3.74
60.14	-45.24	25.42	29.8
33.23	-82.6	50	4.7
44.91	127.15	7.28	2.62
-35.1	173.78	72.89	5.19
-9.02	-42.7	74.74	5.08
63.83	20.26	-7.61	5.82
71.29	-156.79	24.8	34.45
25.29	51.53	64.4	8.05
64.25	-15.21	42.97	26.89
12.22	125.48	80.86	16.49
-5.2	-35.46	76.58	10.11
-2.67	141.3	82.93	6.98
28.37	129.48	66.2	4.7
33.28	134.15	51.8	18.34
3.87	-67.92	72.89	2.28
-20.34	57.76	82.4	8.05
25.08	-108.05	66.2	4.18
19.22	-104.7	64.3	2.39
-25.05	33.64	77.62	10.22
60.4	-1.35	32	8.05
39.45	-86.18	19.4	11.41
-31.43	152.92	78.8	12.75
70.86	29.09	17.99	10.56
60.82	-115.8	10.4	2.24
11.92	109.16	75.46	11.01
-21.64	-41.05	76.49	22.75
50.68	156.12	29.11	30.58
-42.78	147.06	64.4	20.8
68.05	166.44	-42.27	2.28
60.75	-137.51	-4.87	1.95
46.62	10.7	19.4	13.87

9.49	50.81	76	19.51
51.18	71.45	28.4	17.9
-10.07	-78.15	60.52	2.39
71.69	128.87	-49.38	4.07
71.92	114.08	-60.36	3.18
4.14	96.13	76	14.92
-9.2	25.85	73.16	6.2
59.68	30.67	-5.81	13.42
-20.5	-43.86	65.92	6.08
28.71	80.6	63.71	3.74
-8.9	-35.15	75.46	7.99
57.18	46.54	7.01	10.22
-7.95	110.28	80.54	3.4
53.57	142.95	-5.32	10.67
2.98	34.13	72.49	10.56
48.96	32.23	28.57	12.57
63.3	10.48	21.2	10.29
33.74	-118.39	57.2	2.62
-28.78	32.04	69.7	2.95
60.63	24.87	-0.41	14.99
48.78	44.38	30.2	17.9
-34	24.73	72.22	7.54
21.43	39.83	68	3.62
66.15	-65.71	1.4	2.95
60.05	69.9	-25.57	5.53
37.73	-25.67	60.8	5.82
41.53	-87.42	17.6	12.75
61.67	96.37	-5.59	3.62
-11.38	43.28	84.2	2.24
-7	108.03	77.08	2.17
-45.87	170.5	56.06	6.42
53.25	39.16	29.24	13.47
-13.39	-44.19	68.35	4.63
31.26	32.28	50	4.7
54.79	18.4	24.8	19.46
50.64	40.93	30.23	13.58
40.42	0.43	54.13	9.22
-5.82	13.45	76.13	3.51
55.74	-97.86	-13.01	5.82
-35.33	-72.42	60.43	14.7
31.3	-109.57	46.4	5.82
29.06	-13.56	61.01	14.14
53.41	-2.98	77	5.82
7.53	-12.51	78.97	4.85
56.84	62.5	-6.49	3.85
-4.39	-59.59	75.68	2.17
-17.71	-39.25	80.18	14.03

14.9	-24.5	75.01	13.47
0.6	-80.03	73.61	3.51
29.97	103.09	53.63	3.62
-20.52	57.52	82.4	8.05
27.98	-114.06	54.67	8.43
31.67	38.66	33.8	4.7
40.67	14.73	44.6	17.22
31.42	51.57	39.64	3.18
-20.29	57.78	82.4	8.05
57.05	-135.33	50	4.7
-13.46	25.83	65.69	5.64
51.93	116.63	4.27	3.96
27.67	54.14	57.2	2.84
11.28	-15.83	73.88	19.28
6.12	81.12	80.81	5.97
11.03	-63.86	77.35	10.22
-8.77	160.7	81.08	3.18
60.37	93.04	20.06	6.87
38.52	-28.7	60.43	7.99
43.8	87.6	8.6	2.24
-20.33	-40.29	77	5.82
50.7	-127.42	24.8	3.36
35.17	37.25	38.96	2.73
9.53	31.66	78.83	16.37
38.89	-76.51	37.4	12.75
46.09	47.73	24.8	4.47
-0.45	39.64	80.86	4.85
41.57	70.02	22.45	1.72
-11.95	-75.28	39.1	1.83
-34.65	-58.62	66.2	3.36
32.22	130.4	53.6	4.7
-46.23	169.75	57.01	14.03
-35.17	173.17	67.04	12.46
-3.7	128.18	84.2	2.24
69.7	170.31	-25.21	9.66
-45.87	-67.5	46.4	10.29
53.07	132.97	-10.32	2.62
-24.2	29.5	59	6.93
38.17	32.5	6.8	2.24
-17.97	122.23	86	14.99
-13.7	-76.22	68	4.7
29.99	-90.24	51.8	5.82
33.08	-16.33	62.6	11.41
69.3	139.9	-39.66	2.84
50.2	-66.38	26.6	3.36
-26.58	18.13	73.4	4.41
62.88	152.43	-46.5	2.73

-45.58	-72.07	39.2	5.82
53.38	142.96	-5.32	10.67
31.9	76.22	62.09	0.38
18.24	104.21	83.38	2.95
9.97	98.63	81.08	13.91
66.42	112.4	-44.74	2.62
-10.38	38.77	79.15	4.41
30.99	103.94	55.4	4.47
52.5	73.1	25.42	13.24
0.53	72.93	81.44	9.78
-19.84	34.84	80.6	6.93
-35.62	174.5	66.68	8.88
43.23	-79.95	19.4	19.46
28.66	-17.92	69.8	10.29
36.56	104.21	41	6.71
-19.76	-44.31	69.8	9.44
4.93	-52.33	78.8	1.12
-10.75	-77.77	64.93	5.86
36.32	138.9	33.07	9.33
-19.17	-64.92	48.64	2.06
13.64	4.03	56.33	10
18.8	110.4	75.91	8.66
49.49	105.92	15.7	4.18
60.75	72.86	-25.57	3.51
9.59	41.87	62.68	3.18
-8.12	111.89	83.78	6.76
27.92	-15.57	60.8	3.36
30.3	108.85	51.52	2.17
19.29	100.86	68	3.36
43.36	76.86	28.4	11.18
20.89	-156.47	71.6	6.93
2.33	37.99	79.78	9.89
63.05	179.32	10.93	6.42
-6.38	105.83	79.64	6.76
9.51	-7.57	57.01	2.73
-41.87	-73.82	44.14	2.95
51.23	-58.65	36.44	24.09
6.5	23.27	68.84	13.58
67.47	86.58	-33.09	5.3
34.67	138.95	51.8	14.99
71	24.66	24.8	13.87
-3.3	36.45	55.4	3.96
61.22	-149.9	8.6	3.36
27.87	-0.29	37.4	5.82
34.64	-120.46	60.8	8.05
5.48	-53.2	74.74	4.18
10.57	72.64	84.1	10.78

22.89	-109.91	68	4.7
67.63	134.63	-44.34	3.18
23.27	68.83	73.57	4.63
-20.74	116.85	113.66	6.64
38.42	-121.42	48.2	3.29
-33.92	25.57	69.8	12.75
71.04	27.85	22.49	15.48
4.75	-6.64	76.31	4.74
-3.43	10.66	76.18	5.75
32.33	-117.03	57.2	4.7
39.07	63.58	35.6	4.7
-15.77	128.73	89.6	12.75
17.31	78.48	78.8	6.93
7.98	49.82	74.33	15.03
29.11	21.29	75.2	2.24
21.44	-157.84	71.6	6.53
67.67	12.69	23	8.05
43.42	-116.13	23	6.93
26.67	87.28	67.9	4.41
42.78	-9.06	50	1.12
18.74	7.39	44.05	3.4
41.5	13.06	42.8	3.36
-16.12	23.27	68.26	12.46
63.77	9.81	21.2	18.34
-15.31	134.97	95.89	10
49.41	75.47	24.52	9.78
64.75	177.48	1.4	4.47
28.63	77.25	66.2	4.7
17.49	78.3	78.8	4.7
-3.2	-52.21	74.74	2.95
64.18	-51.72	11.29	9.33
65.7	82.47	-38.17	9.22
12.78	45.04	76.36	4.74
-34.62	-68.33	56.65	6.76
60.15	24.76	-0.41	11.41
-45.42	167.72	56.11	6.42
17.36	120.46	83.74	2.39
34.11	2.1	35.99	8.21
51.23	51.37	14	4.47
-19.8	-174.35	82.4	5.82
50.36	108.75	14.62	2.95
-23.32	-46.22	75.2	4.7
19.64	-69.9	79.06	14.36
50.28	-107.8	-0.41	17.22
26.33	43.97	46.4	6.93
62.53	155.8	-49.65	2.73
-6.22	-57.75	74.65	2.39

-11.5	-61.47	71.41	1.95
44.31	-94.46	-0.41	11.41
-21.15	149.2	80.6	14.99
-3.47	102.53	77.62	2.62
22.24	68.97	73.3	8.88
8.02	4.9	57.59	2.73
31.22	29.96	42.8	2.24
46.49	135.88	5.84	2.73
50.23	-99.47	-9.41	5.82
24.78	85	68	4.7
14.92	-23.51	73.4	16.11
-28.65	153.62	80.6	12.75
-33.01	17.94	64.4	17.22
-34.58	150.86	77	14.99
24.34	124.16	77	8.05
69.49	88.4	-46.72	2.06
50.23	-63.6	33.8	8.05
-2.95	25.95	75.14	2.95
52.05	106.65	-5.81	3.4
2.67	72.89	80.63	9.66
33.67	-93.59	32.35	4.97
60.17	24.94	-0.41	11.41
37.72	-25.43	60.8	5.82
37.89	58.52	39.2	2.24
36.7	67.7	37.4	3.36
14.28	121.42	82.4	5.82
-3.77	-49.67	73.66	2.17
52.45	-9.48	42.8	8.05
-31.33	27.85	59.8	4.18
25.9	-97.5	64.4	3.36
41.28	-70.1	41	21.92
49.84	24.02	28.4	17.9
15.73	-96.47	73.4	5.53
11.67	92.75	78.97	18.72
53.32	81.5	30.1	11.68
48.51	34.6	32	6.71
5.1	73.07	79.96	3.96
-15.86	-38.88	73.4	2.24
45.62	-61.35	37.4	5.82
43.4	-6.79	50	3.36
55.61	37.8	19.4	8.95
-29.68	-53.81	74.29	7.99
-19.9	48.8	73.43	2.84
40.16	38.09	18.53	3.74
-13.28	-50.16	71.63	3.06
18.69	12.92	43.73	2.84
-4.12	-79.95	62.81	1.16

39.05	-27.98	59.84	7.2
43.32	145.57	21.2	6.93
38.5	102.17	27.71	4.63
-8.38	36.67	78.34	3.29
38.21	37.2	17.63	2.62
61.87	28.92	-2.21	5.82
38.5	22.25	46.3	7.65
48.9	9.19	32	12.75
-23.13	150.73	78.8	17.22
-4.17	-38.46	80.6	13.87
31.33	37.34	33.8	2.24
68.22	-135.01	14	10.29
43.61	122.27	25.96	5.41
18.22	42.51	55.4	2.73
32.98	114.03	43.91	13.13
45.09	133.51	8.32	3.06
53.2	-105.77	-0.41	5.82
-34.04	23.05	68	5.82
47.93	-97.03	-14.81	7.09
62.18	30.69	-3.12	11.34
45.78	-74	24.8	14.99
53.12	13.5	28.4	9.17
61.1	72.6	-38.21	6.71
-8.14	159.59	82.48	1.5
53.8	64.15	16.73	7.43
5.35	48.53	78.38	16.26
-6.64	-51.99	71.18	2.06
37.57	32.77	6.8	2.24
56.96	97.71	31.94	11.56
-25.24	130.99	100.4	11.41
-18.37	21.85	66.1	4.74
35.69	-0.64	41	5.82
64.3	41.92	-38.21	5.19
-3.8	102.27	79.6	9.89
-8.58	116.12	89.6	10.29
63.92	127.47	-24.04	6.64
51.75	-1.26	32	2.24
21.39	-158.15	71.6	13.91
42.24	-83.27	19.4	11.41
-9.66	20.39	70.06	3.74
43.65	111.98	33.16	4.97
-0.9	-89.6	74.74	5.3
-6.32	106.1	87.8	5.82
14.3	-91.92	71.09	2.95
-11.78	19.92	66.91	5.97
10.45	-13.53	65.06	1.61
5.88	-10.05	73.4	4.63

57.69	71.17	1.39	4.63
40.67	-80.58	21.2	12.75
24.7	-77.77	70.19	6.42
48.01	91.64	18.13	4.52
-22.82	47.83	78.29	10.78
-33.46	-70.65	68	11.41
-2.47	28.82	66.23	3.29
10.88	122.49	80.36	11.34
56.65	59.56	7.28	2.73
40.73	124.78	32.66	3.4
36.62	-121.92	57.2	3.96
22.68	-3.98	35.99	5.19
-51.62	-69.22	44.6	10.29
-17.4	15.88	69.34	10.45
21.64	69.61	74.47	7.76
9.52	78.1	82.4	5.82
16.07	73.47	80.32	6.08
49.62	127.98	8.09	7.43
32.32	121.19	47.83	16.26
-8.1	156.84	84.91	8.21
22.57	88.37	71.6	6.93
-4.06	144.07	80.6	1.95
54.1	61.58	7.6	2.84
32.87	59.22	33.8	4.7
27.91	-15.45	60.8	3.36
53.05	158.65	26.6	22.37
55.42	55.54	5.66	3.62
-12.79	45.27	84.2	5.82
-37.68	144.58	89.6	18.34
62.23	-6.59	39.2	16.11
51.03	-4.22	28.21	5.75
17.38	-62.85	79.51	15.03
53	33.5	28.4	6.71
43.93	141.64	23.39	8.1
46.43	141.86	24.07	17.72
-3.45	104.25	81.76	4.52
64	44.45	-21.84	3.96
58.07	93.03	29.29	9.55
16.07	108.22	78.8	3.36
-21.05	31.67	74.56	9.22
35.24	60.62	37.3	3.85
28.75	51.5	59	16.11
-18.42	-66.63	40.63	2.62
37.27	-87.18	28.4	2.95
20.73	-101.95	57.2	8.05
18.97	-91.18	78.16	7.65
27.02	-100.52	43.01	3.18

61.48	129.13	-12.57	6.76
33.15	-5.83	26.09	2.51
20.89	-156.5	73.4	6.93
43.4	6.07	42.8	9.17
-25.17	45.05	82.75	6.87
11.85	38.02	59.17	5.75