DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	SEPTEMBER																OCTOBER															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	CALM	000	CALM	000	S	006	CALM	000	CALM	000	CALM	000	S	006	NW	010	NNW	008	W	004	NW	004	NW	006	N	008	CALM	000	CALM	000
2	CALM	000	W	008	CALM	000	CALM	000	S	004	W	010	CALM	000	CALM	000	NNW	008	NNE	004	CALM	000	WNW	004	E	014	NNE	006	CALM	000	CALM	000
3	SE	008	W	010	WNW	006	W	006	SSW	010	WNW	008	W	004	W	004	ESE	014	NE	008	CALM	000	CALM	000	ENE	012	N	006	ESE	008	E	008
4	W	008	W	006	CALM	000	W	006	WNW	014	W	014	WNW	006	CALM	000	E	008	N	008	NE	008	E	006	CALM	000	N	012	ESE	010	SE	008
5	W	004	W	008	WNW	004	WNW	004	W	008	W	008	CALM	000	W	014	NE	006	CALM	000	SE	008	CALM	000	CALM	000	WNW	004	CALM	000	E	004
6	CALM	000	W	010	W	006	WNW	008	W	004	W	012	CALM	000	SSW	006	SE	004	CALM	000	CALM	000	CALM	000	WNW	006	NW	010	CALM	000	SW	006
7	NW	008	W	008	SW	004	W	006	NW	012	WNW	010	CALM	000	CALM	000	WSW	008	SE	006	CALM	000	W	010	SW	006	SSW	006	SW	010	N	012
8	W	008	NW	012	W	004	W	004	WNW	010	W	006	W	008	W	010	SW	008	S	012	W	014	W	012	SSW	010	SW	012	SSW	008	SSE	008
9	W	010	W	004	W	008	W	006	W	010	W	004	W	010	W	008	S	008	ESE	004	WNW	006	SW	004	SW	008	WNW	004	ESE	004	S	008
10	W	004	SW	010	WSW	006	W	004	SW	008	SW	010	W	004	SW	006	W	004	S	008	CALM	000	CALM	000	SW	006	SW	008	S	006	SW	010
11	SW	010	W	008	W	004	W	004	SW	014	WSW	006	CALM	000	CALM	000	WNW	004	CALM	000	SW	010	S	012	WNW	008	W	004	CALM	000	CALM	000
12	NW	006	W	004	CALM	000	CALM	000	NW	010	NW	006	CALM	000	CALM	000	WNW	004	CALM	000	CALM	000	CALM	000	WNW	004	SW	006	CALM	000	CALM	000
13	WNW	004	CALM	000	CALM	000	CALM	000	W	008	W	004	W	006	WNW	006	WNW	008	W	006	SW	004	WNW	004	NNW	006	N	006	CALM	000	CALM	000
14	W	004	W	008	CALM	000	W	006	WNW	004	NW	006	SSW	006	CALM	000	CALM	000	WNW	006	CALM	000	CALM	000	WNW	004	W	006	WNW	006	W	006
15	W	008	WSW	006	NW	006	NW	004	SW	006	WSW	008	CALM	000	CALM	000	NW	004	NW	004	WNW	006	CALM	000	WNW	008	CALM	000	CALM	000	CALM	000
16	W	006	CALM	000	CALM	000	CALM	000	W	008	SSW	006	CALM	000	CALM	000	WNW	004	CALM	000	CALM	000	CALM	000	WNW	004	W	004	CALM	000	CALM	000
17	NW	004	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	W	004	W	010	W	004	W	004	SW	006	WNW	012	CALM	000	CALM	000
18	W	004	NW	006	CALM	000	NW	004	WNW	004	NW	006	CALM	000	W	004	WNW	004	WNW	004	CALM	000	CALM	000	WNW	004	WNW	008	CALM	000	WNW	004
19	WNW	012	WNW	004	W	006	W	004	WNW	010	NNW	012	CALM	000	W	006	NW	006	NNW	004	WNW	004	W	004	NW	004	SW	006	WNW	004	CALM	000
20	WNW	008	CALM	000	W	006	W	006	WNW	010	NW	012	CALM	000	CALM	000	WNW	004	NW	008	CALM	000	CALM	000	NW	006	SW	012	CALM	000	CALM	000
21	NNW	010	NW	004	W	004	WNW	006	WNW	010	W	004	CALM	000	WNW	004	N	006	WNW	004	CALM	000	CALM	000	NNW	010	WNW	006	CALM	000	CALM	000
22	W	004	W	006	NW	008	CALM	000	CALM	000	S	008	CALM	000	CALM	000	ESE	004	CALM	000	CALM	000	CALM	000	N	010	NNE	008	CALM	000	CALM	000
23	W	006	W	006	CALM	000	W	004	W	010	WNW	010	CALM	000	CALM	000	E	004	WNW	004	NW	006	CALM	000	NE	008	WNW	004	CALM	000	N	012
24	CALM	000	WNW	006	CALM	000	CALM	000	WNW	006	WNW	008	CALM	000	CALM	000	E	004	NNW	006	CALM	000	CALM	000	NE	004	NW	006	CALM	000	CALM	000
25	W	010	W	004	W	010	W	008	WNW	008	CALM	000	W	004	CALM	000	NE	006	NNE	004	CALM	000	E	004	E	010	E	004	CALM	000	CALM	000
26	CALM	000	W	006	NW	008	WNW	006	CALM	000	SW	008	CALM	000	SSW	006	ENE	004	CALM	000	CALM	000	CALM	000	E	008	SE	006	CALM	000	CALM	000
27	WNW	006	NW	004	W	004	W	004	WNW	010	W	008	WNW	004	CALM	000	CALM	000	N	004	CALM	000	E	006	NE	004	CALM	000	CALM	000	CALM	000
28	W	012	WNW	010	CALM	000	WNW	008	WNW	010	W	012	NW	006	W	006	ENE	004	E	004	CALM	000	CALM	000	ESE	004	E	006	CALM	000	CALM	000
29	NW	014	NW	004	WNW	004	WNW	006	NW	014	NW	008	WNW	004	WNW	004	NE	006	ESE	010	CALM	000	NE	004	NE	014	NE	012	CALM	000	CALM	000
30	CALM	000	WNW	006	NW	012	WNW	012	WNW	010	WNW	006	WNW	004	SW	004	CALM	000	E	006	NE	004	NNE	004	ESE	014	E	010	CALM	000	CALM	000
31	------	------	------	------	-----	-----	----	-----	-----	-----	-----	-----	-----	----	-----	-----	CALM	000	CALM	000	CALM	000	CALM	000	ESE	004	SSW	004	CALM	000	CALM	000

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42647 at Ahmedabad
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	NOVEMBER																DECEMBER															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	NNE	004	CALM	000	CALM	000	CALM	000	E	004	NW	004	CALM	000	CALM	000	NE	008	NE	004	CALM	000	CALM	000	SE	004	SE	004	NE	004	NE	004
2	CALM	000	CALM	000	NNE	004	N	004	CALM	000	W	006	CALM	000	CALM	000	NE	006	E	008	CALM	000	CALM	000	ENE	008	NNE	008	NE	004	NE	010
3	NE	006	CALM	000	CALM	000	CALM	000	E	010	ESE	006	CALM	000	NNW	004	NNE	004	CALM	000	NNE	002	ESE	004	E	004	NE	004	CALM	000	CALM	000
4	NE	004	ESE	004	CALM	000	NNW	006	SE	010	CALM	000	CALM	000	CALM	000	E	006	CALM	000	CALM	000	CALM	000	N	004	ESE	008	CALM	000	CALM	000
5	E	012	NE	006	NE	010	NE	010	E	012	E	010	CALM	000	NE	004	CALM	000	CALM	000	CALM	000	CALM	000	N	006	NW	004	CALM	000	CALM	000
6	N	012	NNW	004	NE	004	NE	004	N	012	CALM	000	CALM	000	N	004	NW	004	NW	004	CALM	000	CALM	000	E	004	NW	006	CALM	000	NW	006
7	NE	004	NNE	004	N	004	NE	004	E	010	SE	004	CALM	000	CALM	000	CALM	000	NW	004	NW	004	CALM	000	CALM	000	W	008	NW	004	CALM	000
8	ENE	006	NE	004	N	006	NNE	004	E	014	NNE	008	CALM	000	CALM	000	N	004	CALM	000	NNW	004	NNW	004	E	004	CALM	000	CALM	000	NW	004
9	NNE	004	CALM	000	CALM	000	CALM	000	E	004	N	004	CALM	000	NE	006	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
10	CALM	000	SE	012	E	004	NE	004	ESE	004	SE	014	SE	014	E	012	E	004	CALM	000	CALM	000	CALM	000	WNW	004	CALM	000	NNW	004	N	004
11	ENE	018	NNE	014	E	004	E	004	NE	018	ENE	014	N	014	NE	018	CALM	000	CALM	000	CALM	000	N	004	CALM	000	N	006	CALM	000	CALM	000
12	ENE	018	E	008	NE	018	NE	026	NNW	008	NNE	010	E	008	ESE	012	NNE	004	CALM	000	CALM	000	CALM	000	SE	006	CALM	000	CALM	000	CALM	000
13	ESE	006	E	012	E	004	ENE	004	NNW	010	SE	008	E	006	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	NW	004	NW	004	NNW	008	N	006
14	E	008	W	004	E	006	N	004	SW	008	W	006	W	004	WNW	006	N	004	CALM	000	CALM	000	CALM	000	ESE	004	CALM	000	CALM	000	CALM	000
15	CALM	000	WNW	006	CALM	000	WNW	006	N	004	SSW	006	CALM	000	CALM	000	CALM	000	NW	004	CALM	000	CALM	000	CALM	000	NNW	008	NNW	006	NNW	006
16	CALM	000	WNW	004	CALM	000	CALM	000	NE	008	WNW	006	NNW	004	N	004	NNW	006	N	004	NW	006	CALM	000	NE	006	NNW	004	CALM	000	WNW	004
17	NNE	004	CALM	000	CALM	000	CALM	000	NE	008	W	006	NNW	006	N	004	NNE	004	N	004	WNW	004	CALM	000	NE	006	NNW	008	NNW	006	CALM	000
18	N	004	N	004	NW	004	CALM	000	E	006	N	004	N	004	E	004	NNE	006	WNW	004	CALM	000	NE	008	E	010	NNW	004	N	004	N	004
19	NE	008	E	008	CALM	000	NE	008	E	014	SE	010	CALM	000	E	006	E	008	NE	012	NE	008	NE	008	E	010	NE	008	NE	006	NNE	004
20	NE	008	E	008	NE	008	NE	012	E	008	N	008	CALM	000	CALM	000	E	014	NE	008	N	004	NE	008	E	012	NE	010	CALM	000	CALM	000
21	CALM	000	E	008	NE	004	NE	006	E	006	E	012	NNE	004	NE	004	NE	008	NE	006	ENE	004	NE	004	E	012	NE	006	N	006	CALM	000
22	NE	010	E	010	CALM	000	CALM	000	E	012	E	012	NE	004	NE	004	ENE	014	NW	010	NE	010	NE	012	NE	014	NE	008	NNE	004	NNE	004
23	ENE	012	ENE	006	NE	004	NE	004	E	012	E	006	NE	006	N	004	NE	004	NW	010	CALM	000	CALM	000	CALM	000	N	006	CALM	000	N	006
24	NE	012	CALM	000	NE	006	NE	006	ENE	006	WNW	006	CALM	000	CALM	000	N	006	N	004	N	004	NNE	004	NE	006	NNE	008	NW	004	CALM	000
25	NNE	004	WNW	006	CALM	000	CALM	000	NNW	006	NNW	006	CALM	000	N	004	CALM	000	NNW	010	CALM	000	CALM	000	CALM	000	NNW	014	N	006	N	004
26	CALM	000	CALM	000	NNW	004	NNW	004	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	NNE	004	CALM	000	NE	006	CALM	000	CALM	000	CALM	000
27	NE	006	N	004	CALM	000	CALM	000	E	010	NE	004	CALM	000	CALM	000	CALM	000	N	006	CALM	000	CALM	000	E	004	NNW	010	NW	004	N	004
28	N	006	NNE	004	N	004	N	004	ENE	008	ENE	004	CALM	000	CALM	000	CALM	000	CALM	000	N	004	NW	004	CALM	000	N	004	CALM	000	CALM	000
29	ENE	006	CALM	000	NE	008	CALM	000	E	006	NE	004	CALM	000	CALM	000	CALM	000	NNW	004	CALM	000	CALM	000	E	006	WNW	006	WNW	008	N	004
30	NNE	004	N	006	N	006	CALM	000	SE	006	CALM	000	CALM	000	CALM	000	CALM	000	NW	008	CALM	000	CALM	000	CALM	000	NNW	010	NW	004	NNW	012
31	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	ENE	004	E	006	N	012	NE	006	ESE	010	E	014	CALM	000	NE	004

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	JANUARY																FEBRUARY															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	N	010	CALM	000	NW	008	NNW	006	N	008	NW	008	NNW	008	NW	010	CALM	000	N	006	NNE	008	N	008	E	012	E	006	N	012	NNE	008
2	N	008	N	012	NNW	008	NNW	008	CALM	000	NNW	012	N	014	NE	008	CALM	000	SW	008	N	010	CALM	000	S	012	SSW	012	SW	014	SW	016
3	N	014	N	018	N	006	NE	018	NNE	018	N	014	N	014	NNE	010	W	012	WNW	014	W	012	W	014	SW	008	NW	014	CALM	000	NW	010
4	N	008	N	012	N	020	NNE	012	NE	014	NNE	008	N	014	NNE	010	CALM	000	W	012	N	008	W	006	CALM	000	NW	010	CALM	000	CALM	000
5	NNE	014	NW	008	NNE	008	N	012	NE	010	CALM	000	NW	010	N	010	CALM	000	NW	010	CALM	000	CALM	000	NW	014	W	014	CALM	000	CALM	000
6	CALM	000	NNW	008	NW	010	NNE	008	E	006	CALM	000	NNE	008	NNE	008	CALM	000	W	014	CALM	000	CALM	000	W	012	W	012	NW	014	NW	010
7	NNE	008	S	008	N	010	NNE	012	E	006	S	022	CALM	000	CALM	000	CALM	000	W	010	NW	010	CALM	000	CALM	000	CALM	000	WNW	010	NW	006
8	CALM	000	SW	010	CALM	000	CALM	000	S	012	S	010	NNW	006	CALM	000	NW	010	N	014	CALM	000	WNW	008	NNE	016	N	014	NW	008	NW	012
9	S	006	NW	008	CALM	000	CALM	000	SW	008	WNW	008	CALM	000	N	010	NNE	006	NNE	018	NW	008	N	008	NNE	014	N	008	NNW	014	NNW	014
10	CALM	000	NW	012	NW	010	NNE	008	N	006	WNW	012	NW	008	NNW	006	NNE	008	N	012	NW	012	NNW	010	NE	022	NNE	010	N	014	N	012
11	N	010	NNE	012	NW	006	E	006	N	016	NNE	014	NNE	012	N	008	NNE	012	N	016	N	012	N	010	NNE	012	NE	010	N	014	N	012
12	NNE	012	NNE	012	NNE	008	NNE	012	NNE	010	NNE	016	N	012	NNE	010	NNE	012	NNE	018	N	010	N	014	NNE	016	E	014	N	014	NNE	014
13	NNE	012	N	012	NNE	008	NNE	012	NE	016	N	012	NNE	014	N	010	N	010	N	014	NNE	012	NNE	010	E	026	NE	014	N	014	NW	012
14	N	014	NNE	016	NNE	010	NNE	012	NNE	014	NNE	018	N	012	N	010	N	012	N	014	N	010	N	010	NNE	010	NE	012	NW	012	N	012
15	NNE	014	NNE	012	NNE	010	N	012	ENE	006	N	010	NNE	012	NNE	010	N	012	WNW	010	N	010	NNE	010	NE	006	NW	008	NNW	010	N	010
16	N	010	NW	006	NNE	010	NNE	010	NNE	008	E	008	NNE	010	NNE	012	NNE	010	NW	012	N	010	CALM	000	NNE	008	NW	012	W	010	NW	008
17	N	008	WNW	008	NNE	010	CALM	000	S	008	CALM	000	NNE	006	CALM	000	NW	006	W	006	NW	010	CALM	000	NW	012	W	010	W	010	W	010
18	CALM	000	WNW	012	CALM	000	NW	008	CALM	000	WSW	012	NW	008	NW	008	CALM	000	NW	012	CALM	000	CALM	000	CALM	000	NNE	008	NW	010	NW	010
19	CALM	000	WNW	010	N	008	CALM	000	CALM	000	NW	006	NW	010	N	008	NNE	006	WNW	010	CALM	000	CALM	000	E	008	N	012	NW	010	NW	010
20	NNE	008	NNE	014	N	008	N	012	NE	016	NE	014	N	014	N	014	CALM	000	NE	008	CALM	000	CALM	000	E	010	NE	008	NW	010	NNE	008
21	N	012	N	014	N	012	N	014	NE	014	NE	012	N	014	NNW	012	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	NNW	010	CALM	000
22	N	012	N	018	NW	014	NW	014	N	014	N	018	NNW	012	NNW	012	CALM	000	W	008	CALM	000	CALM	000	NW	006	N	008	CALM	000	SW	012
23	NNE	012	NNE	012	NNW	010	N	014	NNE	012	NNE	012	N	014	N	008	CALM	000	WSW	012	W	008	W	008	CALM	000	WSW	014	CALM	000	W	010
24	N	008	NE	012	N	012	NNE	012	E	010	NE	014	NNW	012	NNW	012	CALM	000	NW	008	W	012	CALM	000	SE	008	SW	010	NW	008	NW	008
25	NW	006	NW	014	NNW	012	NNE	010	NW	010	W	014	CALM	000	NW	010	CALM	000	N	014	NW	008	CALM	000	CALM	000	N	016	NNW	012	NW	010
26	CALM	000	NW	010	CALM	000	CALM	000	NW	008	NW	012	WNW	008	NW	012	N	012	N	014	NW	010	NNW	008	NE	012	N	012	N	014	N	010
27	CALM	000	NW	008	NW	010	CALM	000	E	010	E	012	NW	010	N	008	CALM	000	NNE	006	N	008	N	014	NE	018	NNW	010	N	014	N	012
28	CALM	000	W	010	N	012	N	008	CALM	000	W	008	NW	008	NW	006	N	012	NNE	008	N	010	CALM	000	ENE	018	NE	014	N	012	N	008
29	CALM	000	NW	012	NW	006	CALM	000	W	010	WNW	012	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	S	008	NW	010	NNW	008
30	W	008	NW	010	CALM	000	W	010	NW	012	NW	010	CALM	000	N	006	-----	-----	-----	-----	----	-----	-----	-----	-----	-----	-----	----	-----	-----	-----	-----
31	CALM	000	E	006	CALM	000	N	012	E	014	E	010	N	012	N	008	-----	-----	-----	------	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	----

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	MARCH																APRIL															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	W	008	NW	006	CALM	000	CALM	000	NW	006	CALM	000	CALM	000	SSW	012	W	022	S	014	SW	012	W	018	SW	014	SW	020	SW	028
2	CALM	000	W	012	CALM	000	CALM	000	CALM	000	W	010	NNW	008	SW	008	CALM	000	WSW	022	SSW	020	SSW	006	SW	010	WSW	012	SW	010	SW	014
3	CALM	000	NW	008	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	WSW	012	SSW	012	SW	012	SW	008	WSW	012	WSW	012	SW	014	SW	012
4	CALM	000	NW	010	CALM	000	CALM	000	S	006	CALM	000	NW	006	CALM	000	W	012	SW	014	SSW	010	CALM	000	WSW	012	W	012	NNE	016	NE	014
5	CALM	000	W	008	CALM	000	CALM	000	CALM	000	W	008	NW	008	CALM	000	CALM	000	W	006	S	008	CALM	000	SW	010	NW	008	WNW	006	NW	014
6	CALM	000	NW	012	SW	010	CALM	000	CALM	000	W	006	CALM	000	CALM	000	CALM	000	N	018	CALM	000	N	008	E	014	N	010	NNW	010	N	010
7	CALM	000	NW	008	CALM	000	CALM	000	WNW	006	WNW	010	NW	006	CALM	000	NNE	010	NE	010	N	010	NE	010	ENE	022	NE	016	NNE	012	NNE	012
8	CALM	000	NW	010	CALM	000	CALM	000	N	008	NW	014	CALM	000	CALM	000	CALM	000	W	010	NNE	010	CALM	000	S	010	SW	010	W	010	CALM	000
9	CALM	000	NW	008	CALM	000	NNE	008	NE	010	NW	012	NW	006	N	008	CALM	000	N	006	SSW	012	CALM	000	N	012	NNE	010	NW	010	NW	010
10	NNE	010	NW	006	CALM	000	NNE	012	E	012	CALM	000	WSW	006	SW	010	NW	010	NW	014	WNW	008	NNW	012	NW	014	N	010	NW	010	NW	008
11	CALM	000	CALM	000	SW	008	CALM	000	S	008	CALM	000	CALM	000	NW	012	CALM	000	WNW	014	NW	008	NNE	010	NW	012	NW	012	CALM	000	W	012
12	N	014	NNE	012	N	016	NE	026	NE	018	NE	012	NNW	010	NW	014	NW	010	W	012	NW	008	NW	008	W	008	W	014	CALM	000	SW	014
13	N	016	NNE	018	NW	010	NW	014	NE	028	NE	020	NNW	014	NNE	012	NW	010	NNE	012	SW	008	CALM	000	WSW	010	W	010	CALM	000	SW	014
14	NNE	014	NW	008	NNE	012	NNE	012	NE	014	N	008	NW	010	NW	010	CALM	000	NW	012	SW	012	SW	006	NW	014	NW	014	CALM	000	W	012
15	CALM	000	WSW	012	N	008	N	010	CALM	000	WNW	014	W	010	CALM	000	W	008	NW	006	SW	008	SW	010	W	006	WSW	016	CALM	000	SW	014
16	CALM	000	NW	012	CALM	000	CALM	000	CALM	000	NE	016	NNW	010	NW	010	SW	010	W	014	SW	014	SW	012	WSW	006	W	014	CALM	000	SW	012
17	NW	008	W	012	NW	010	WNW	012	NW	008	WSW	010	W	012	WNW	008	CALM	000	WSW	006	SSW	014	SSW	008	SW	006	W	014	CALM	000	W	010
18	CALM	000	WNW	010	WNW	008	W	006	CALM	000	NNW	006	CALM	000	W	010	WNW	006	WNW	012	WNW	010	WSW	006	SE	010	W	014	CALM	000	SW	014
19	W	008	WSW	008	W	006	CALM	000	CALM	000	W	012	SW	006	SW	012	SSW	014	W	010	SW	014	S	012	S	012	SW	012	NNW	008	WSW	012
20	S	010	NW	010	SSW	010	S	008	SE	008	W	012	CALM	000	CALM	000	CALM	000	NW	010	WSW	012	SW	006	WNW	014	W	012	N	008	CALM	000
21	CALM	000	WNW	008	CALM	000	CALM	000	CALM	000	W	018	SW	006	CALM	000	W	012	NW	012	W	010	W	012	NW	010	NW	012	CALM	000	NNE	008
22	CALM	000	WNW	008	CALM	000	CALM	000	SW	008	NW	012	CALM	000	CALM	000	N	016	NW	012	NNE	008	CALM	000	N	018	NW	012	NNW	010	NNW	010
23	S	010	W	012	CALM	000	CALM	000	SSW	010	SW	010	W	008	SW	014	N	008	WNW	014	NNW	010	WNW	010	NW	012	W	014	CALM	000	CALM	000
24	S	014	W	012	S	010	S	026	SSW	018	S	012	SW	014	CALM	000	N	014	NW	010	CALM	000	NW	008	NNE	014	N	012	CALM	000	CALM	000
25	S	018	SW	014	CALM	000	S	012	SW	016	SW	008	SW	008	SW	012	CALM	000	W	008	CALM	000	CALM	000	W	008	NNE	008	CALM	000	W	008
26	SSW	014	WNW	010	SW	008	CALM	000	CALM	000	WNW	006	WSW	010	W	008	SW	016	W	008	SW	012	SW	016	SW	008	SW	012	CALM	000	SW	012
27	SW	010	NW	014	SW	010	SW	008	CALM	000	W	014	WNW	010	SW	008	SW	010	SW	010	CALM	000	SW	010	SW	010	SW	010	SW	022	SSW	020
28	NW	012	W	010	W	008	S	008	SW	010	W	012	SW	010	WSW	012	S	014	SW	014	SW	014	S	014	W	010	W	010	SW	026	SW	018
29	SW	010	W	008	SW	010	CALM	000	W	010	W	008	SW	010	SW	012	SW	012	CALM	000	SW	014	SW	014	SW	010	WNW	012	SW	026	SW	026
30	SW	008	WSW	012	CALM	000	CALM	000	W	014	W	010	W	008	CALM	000	S	010	CALM	000	SW	014	SW	014	WNW	014	E	014	SW	012	SW	012
31	CALM	000	SW	022	CALM	000	CALM	000	SE	006	SSW	018	SW	026	SW	012	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	MAY																JUNE															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	W	014	SW	012	SW	010	W	010	W	014	SW	018	SW	014	SW	022	SW	022	SSW	026	SW	012	SW	022	SW	014	SW	028	SW	028
2	SW	014	SW	018	SW	016	SW	014	SW	024	W	022	SW	014	SSW	020	SW	018	SW	022	SW	018	SW	012	SW	018	SW	018	SW	028	SW	028
3	SW	018	SW	018	SSW	016	SSW	022	SW	018	W	012	SW	028	SSW	028	SW	022	SW	022	SW	018	SW	014	SW	016	SW	022	SW	028	SW	014
4	SW	018	SSW	022	SSW	026	SW	018	SW	026	SW	018	SW	036	SW	022	WSW	008	W	016	SW	018	SW	008	SW	018	W	014	SW	028	SW	014
5	SW	022	SW	024	SSW	018	SW	020	SW	022	WSW	024	SSW	034	SSW	028	SW	022	SW	026	SW	012	SW	014	SW	014	SW	026	SW	028	SW	028
6	SW	018	SW	026	SSW	026	SW	028	SW	022	SW	014	SW	028	SSW	018	SW	022	SSW	022	SW	016	SW	016	SW	022	SSW	028	SSW	022	SW	026
7	SW	008	WSW	016	SW	018	SW	012	SW	014	SW	014	SW	028	SSW	024	SW	026	SW	024	SSW	018	SSW	016	SW	020	SW	022	SW	028	SW	026
8	W	012	WNW	014	SSW	022	SW	012	SW	012	WNW	012	SW	026	SW	014	S	008	SSW	038	SW	018	SW	012	CALM	000	S	012	SW	020	SSW	016
9	SW	012	WSW	016	SW	012	SW	012	WNW	010	WNW	012	SW	028	SSW	020	S	012	SW	028	CALM	000	S	010	S	026	S	020	S	030	SW	028
10	W	014	SW	018	SW	016	SW	012	SW	022	SW	014	SW	022	SW	014	SSW	018	SW	028	S	014	SE	010	SSE	012	S	018	SSW	020	SSW	016
11	W	012	SW	014	SW	012	SW	006	SW	014	SW	018	SW	026	SW	022	SSW	014	SSW	028	SSW	016	SSW	012	VRB	006	SSW	012	SSW	022	SW	018
12	SW	018	SW	026	SW	014	SW	012	W	018	W	014	SW	018	SW	018	SW	008	SW	028	SW	014	SW	012	SSW	018	WSW	014	SW	028	SSW	026
13	SW	014	W	024	SW	012	SW	012	SW	010	SW	022	SW	022	SW	024	SSW	034	SW	026	SSW	024	S	012	SW	028	SW	030	SSW	030	SSW	024
14	W	010	W	018	SW	014	WSW	012	SW	014	W	014	SW	018	SW	022	SSW	018	SW	014	SSW	022	SSW	014	SW	018	SW	016	SW	016	SW	022
15	SW	014	W	022	SW	014	SW	012	W	018	W	014	SW	028	SW	026	SW	018	SW	034	SW	018	SW	014	SW	030	SW	038	SW	034	SW	022
16	SW	020	SW	022	SSW	018	SW	016	SW	026	SW	018	SW	022	SW	022	SW	018	SW	036	SSW	026	SW	014	SW	030	SW	034	SW	030	SW	028
17	SW	022	SSW	034	SW	022	SW	022	WSW	018	SW	018	SW	028	SW	018	SW	022	SW	034	SW	026	SW	022	SW	024	SW	034	NW	038	SW	014
18	SW	026	SW	034	SSW	020	SW	016	SW	028	SW	028	SW	028	SW	026	SW	026	SW	030	SW	014	SW	012	SW	030	WSW	034	SW	034	SW	030
19	SW	018	SSW	026	SW	022	SW	018	SSW	034	SW	034	SSW	030	SW	026	SW	014	SW	040	SW	026	SW	018	SW	024	SW	026	SW	042	SW	018
20	SW	020	SW	028	SSW	026	SW	016	SW	030	SW	028	SW	030	SW	026	SW	018	SW	030	SW	018	SW	014	SW	024	SW	026	SW	030	WSW	028
21	SW	022	SSW	034	SW	022	SW	014	SW	028	WSW	024	SW	034	SW	030	SW	018	SW	022	SW	026	SW	018	SW	014	SW	018	SW	040	SW	022
22	SW	028	SW	022	SW	034	SW	016	SW	028	SW	022	SW	030	SSW	022	WSW	014	SW	022	SW	022	SW	018	WSW	014	SW	024	SW	032	SW	020
23	SW	022	SW	014	SW	018	SW	014	SW	022	SW	026	SSW	028	SSW	022	SW	018	SW	028	SW	018	SW	010	SW	018	W	012	SW	022	SW	018
24	SW	012	WSW	014	SSW	020	W	014	SW	016	WSW	018	SW	026	SW	016	SW	018	SW	022	SW	022	SW	014	WSW	022	SW	012	SW	030	SW	024
25	SW	014	WSW	014	SW	014	SW	012	SW	012	SW	014	WSW	026	SSW	020	W	016	SW	018	SW	022	SW	014	SW	020	SW	014	SSW	022	SW	022
26	SW	012	SW	014	SW	008	SW	010	W	014	SW	012	SW	022	SW	014	SW	018	SW	022	SW	014	SW	012	W	014	SW	014	SW	024	SW	018
27	WSW	012	W	010	SW	014	SW	008	W	014	W	012	SW	024	SW	018	SW	012	SW	026	SW	016	SW	018	SW	012	SW	018	SW	028	SW	022
28	W	012	WSW	022	WSW	012	WSW	010	W	012	WSW	014	SW	026	SW	014	S	014	SW	034	SW	018	SW	014	SW	014	SW	026	WSW	028	SW	022
29	SW	014	SW	024	SW	012	SW	014	SW	014	SW	020	SSW	024	SW	022	SW	016	SW	026	SW	018	SW	018	SW	012	SW	022	SW	026	SW	026
30	SW	018	SW	022	SW	014	SW	014	SW	022	SW	018	SW	028	SW	026	S	014	WSW	020	SW	012	SW	008	S	022	SSW	018	WSW	012	SW	014
31	SW	026	SW	022	SW	014	SW	014	SW	022	SW	018	WSW	030	SSW	026	-----	-----	-----	------	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	----

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	JULY																AUGUST															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	SW	022	SW	014	SW	012	SSW	022	SW	014	SW	014	SW	018	SSW	012	SW	024	SW	010	SW	010	WSW	012	CALM	000	SW	010	SSW	012
2	CALM	000	SW	018	SW	014	CALM	000	SW	018	SW	012	SW	014	SW	010	CALM	000	SW	014	SSW	010	SW	006	CALM	000	SW	016	SW	014	SW	010
3	SW	010	S	026	SW	014	SW	006	SW	012	SW	018	SW	018	SW	018	SW	012	SW	022	SW	010	CALM	000	SW	012	SW	010	SW	012	SW	014
4	SW	018	SSW	026	SW	012	SW	012	SW	018	SW	016	SSW	026	SW	018	SW	010	SW	010	CALM	000	CALM	000	W	012	SW	010	SW	006	SW	008
5	SW	014	SW	028	SSW	016	SW	018	WSW	026	SW	014	SW	034	SW	018	W	012	SW	010	CALM	000	SW	008	SW	008	W	010	W	010	SW	012
6	W	022	SW	034	SSW	014	SW	012	SW	022	SW	022	SSW	034	SW	030	W	008	SW	010	SW	010	SW	010	W	014	SW	014	SW	014	SW	014
7	SW	018	SW	026	SSW	022	SSW	014	SW	022	SW	022	SW	034	SW	018	SW	012	WSW	022	SW	012	SW	008	W	022	W	018	SW	014	SSW	014
8	SW	022	W	016	SW	014	SW	014	SW	022	WSW	022	SSW	022	SSW	018	SW	010	WSW	022	SW	012	SW	014	WSW	020	W	026	SW	014	WSW	018
9	SW	012	W	014	SSW	016	SW	012	W	018	SW	014	SW	014	SW	018	SW	016	WSW	012	SW	010	SW	008	WSW	022	WSW	022	SSW	006	SW	012
10	SW	022	SW	014	SW	014	SW	012	SW	022	SW	014	SW	018	SSW	014	SW	010	WSW	010	SW	010	WSW	010	W	010	W	014	SW	008	CALM	000
11	SW	012	W	012	SW	012	WSW	012	SW	014	SW	018	SW	006	SW	008	W	012	WSW	012	CALM	000	W	012	WNW	008	W	010	W	012	W	008
12	SW	012	SW	018	SW	008	SW	008	SW	008	SW	012	SSW	022	SSW	016	WSW	022	WSW	012	W	006	SW	018	WSW	016	SW	018	SW	010	SW	010
13	SSW	010	SW	022	SSW	014	SW	008	WSW	018	SW	026	SW	022	S	014	SW	012	SW	018	SW	010	CALM	000	SW	018	SW	022	SW	012	SW	010
14	SW	012	SW	024	SSW	012	SW	008	SW	014	SSW	014	SSW	022	SSW	022	SW	018	NW	008	SW	010	SW	008	SW	018	WSW	012	CALM	000	CALM	000
15	SW	014	SW	022	SSW	014	SSW	016	SW	012	SW	014	SSW	022	SSW	022	CALM	000	CALM	000	SW	014	CALM	000	W	012	W	014	SW	022	SW	010
16	SW	008	SSW	022	SSW	020	SW	012	SW	008	SSW	014	SW	020	SSW	022	CALM	000	SW	010	CALM	000	CALM	000	W	008	SW	010	SW	010	SW	010
17	SW	010	SW	022	SSW	018	SW	012	SSW	010	SW	018	W	026	SW	022	W	010	WSW	014	SW	010	SW	008	W	012	W	010	SW	010	SW	012
18	SW	014	SW	022	SW	014	SW	008	SW	014	SW	022	SW	020	SW	022	SW	012	WSW	008	SW	012	SW	012	WSW	012	WSW	018	SW	014	SW	014
19	SW	014	SSW	014	SW	018	SW	008	SW	012	SW	010	SW	022	SW	012	SW	014	SW	014	SW	010	SW	014	W	012	SW	014	SW	016	SW	016
20	SW	012	SSW	014	SW	012	W	014	SSW	012	SSW	010	WSW	022	SW	018	SW	018	SW	014	SW	014	SW	010	SW	010	SW	010	SW	008	SW	008
21	CALM	000	SW	016	SW	014	SW	012	SW	012	SW	016	SW	018	SW	018	SW	012	SW	008	SW	012	CALM	000	SW	012	SW	010	SW	022	SSW	016
22	SSW	008	SW	022	SW	014	SW	012	SW	012	SW	012	SW	022	SW	014	SW	014	SW	012	SW	010	SW	012	W	010	W	008	SW	022	SSW	014
23	SW	010	SW	014	SW	014	CALM	000	SW	012	SW	012	SW	018	SW	018	SW	012	CALM	000	SSW	014	SW	014	SW	008	CALM	000	SSW	016	SSW	010
24	SW	008	WSW	016	SW	014	SW	010	SW	012	SW	010	SW	016	SW	014	CALM	000	CALM	000	SSW	010	CALM	000	CALM	000	CALM	000	W	012	SW	008
25	SW	006	SW	010	SW	012	SW	006	WNW	010	SW	008	SW	026	SW	018	SW	008	CALM	000	SSW	012	SW	008	NW	008	CALM	000	NNE	008	CALM	000
26	SW	012	SW	016	SW	012	SW	008	SW	010	SW	008	SW	022	SSW	012	SW	012	W	008	CALM	000	SSW	010	WSW	012	W	010	SW	012	CALM	000
27	SW	008	CALM	000	SW	014	WSW	006	CALM	000	CALM	000	SW	006	SW	006	CALM	000	CALM	000	SSW	008	SW	006	W	006	S	010	CALM	000	CALM	000
28	NW	010	CALM	000	SW	010	SW	008	NW	008	CALM	000	CALM	000	CALM	000	SW	006	W	006	SSW	006	SW	010	W	008	SW	008	S	006	SW	012
29	CALM	000	S	006	CALM	000	CALM	000	CALM	000	CALM	000	SW	006	CALM	000	SSW	008	W	008	SSW	008	SSW	012	SW	006	SW	010	CALM	000	SW	008
30	SW	008	SW	018	SW	012	SW	008	SW	008	SW	012	SW	024	SSW	018	SW	010	CALM	000	SW	008	SW	006	SW	008	WSW	012	SW	014	SSW	014
31	SW	014	SSW	022	CALM	000	SSW	010	SW	014	SW	012	SW	022	SW	012	SW	006	SW	006	SSW	012	CALM	000	CALM	000	W	008	SW	006	SW	010

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	SEPTEMBER																OCTOBER															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	E	006	CALM	000	CALM	000	CALM	000
2	CALM	000	NW	010	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	SW	010	SW	010	W	010	W	008	CALM	000	CALM	000
3	CALM	000	NNE	008	CALM	000	CALM	000	CALM	000	CALM	000	S	010	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	SW	010	SW	010
4	SSW	012	NNE	008	CALM	000	CALM	000	SW	008	SW	010	S	014	SSW	014	CALM	000	SW	006	CALM	000	S	008	CALM	000	CALM	000	SE	012	SSW	014
5	S	018	W	012	CALM	000	CALM	000	SW	006	WSW	012	S	014	S	014	SW	008	W	008	CALM	000	CALM	000	CALM	000	W	006	E	014	SW	014
6	WSW	008	SW	010	CALM	000	SW	012	SW	008	W	010	SW	010	SW	010	SW	006	CALM	000	SSW	008	CALM	000	W	006	WSW	012	CALM	000	SW	012
7	W	010	W	008	CALM	000	CALM	000	W	008	W	008	CALM	000	SW	012	CALM	000	E	006	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
8	CALM	000	NW	010	CALM	000	SW	008	NW	008	NW	014	CALM	000	S	012	CALM	000	W	006	CALM	000	CALM	000	CALM	000	SW	008	CALM	000	CALM	000
9	CALM	000	NNE	010	SW	010	CALM	000	CALM	000	CALM	000	NE	008	S	008	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
10	NNE	012	E	022	CALM	000	CALM	000	NNE	006	CALM	000	S	008	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
11	N	008	NE	012	CALM	000	CALM	000	CALM	000	N	012	NNE	006	CALM	000	CALM	000	E	006	CALM	000	CALM	000	E	008	CALM	000	CALM	000	CALM	000
12	N	006	N	012	CALM	000	CALM	000	E	012	E	008	NNE	006	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	VRB	006	CALM	000	CALM	000	CALM	000
13	SSW	008	SW	018	CALM	000	CALM	000	NW	008	S	018	SW	014	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	NW	006	NW	008	CALM	000
14	CALM	000	CALM	000	CALM	000	S	008	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
15	CALM	000	S	014	CALM	000	CALM	000	CALM	000	SSE	012	S	014	S	012	CALM	000	CALM	000	CALM	000	CALM	000	N	010	NW	006	CALM	000	CALM	000
16	E	014	S	006	S	012	CALM	000	S	012	S	012	W	010	W	010	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
17	SSW	014	SW	016	SW	008	SW	012	SW	022	W	022	SW	012	S	022	NNE	008	NNE	006	CALM	000	CALM	000	E	008	CALM	000	CALM	000	CALM	000
18	SW	014	E	010	SW	028	SW	016	SSW	016	S	014	NE	008	CALM	000	CALM	000	E	006	CALM	000	CALM	000	E	008	E	008	E	014	CALM	000
19	W	012	W	008	CALM	000	CALM	000	NW	010	W	008	CALM	000	CALM	000	CALM	000	E	006	CALM	000	CALM	000	E	008	CALM	000	CALM	000	CALM	000
20	SW	010	CALM	000	CALM	000	SW	008	SW	012	CALM	000	S	008	SSW	014	CALM	000	E	008	CALM	000	CALM	000	ENE	006	E	008	CALM	000	CALM	000
21	SW	008	SW	006	SW	012	CALM	000	W	012	W	012	CALM	000	SW	010	CALM	000	NNE	006	CALM	000	CALM	000	E	008	NNE	008	CALM	000	NNW	008
22	WSW	008	SW	010	SW	010	CALM	000	SW	012	W	010	SW	012	S	012	CALM	000	NNE	006	CALM	000	CALM	000	CALM	000	E	010	CALM	000	CALM	000
23	SW	012	W	010	CALM	000	CALM	000	CALM	000	W	006	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	N	008	ENE	012	CALM	000	CALM	000
24	S	006	W	008	CALM	000	CALM	000	SW	006	SW	008	CALM	000	CALM	000	NNE	010	CALM	000	CALM	000	CALM	000	NNE	006	NNE	006	CALM	000	CALM	000
25	CALM	000	CALM	000	CALM	000	CALM	000	W	008	CALM	000	CALM	000	SW	010	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
26	CALM	000	SW	008	SW	010	CALM	000	W	012	SW	010	SW	010	SW	012	CALM	000	CALM	000	CALM	000	CALM	000	N	006	CALM	000	CALM	000	CALM	000
27	SW	008	SW	010	SSW	012	CALM	000	W	016	W	010	SW	014	SW	012	CALM	000	CALM	000	CALM	000	CALM	000	NW	008	NW	012	CALM	000	CALM	000
28	W	008	WSW	008	SW	012	SW	010	W	012	WSW	012	CALM	000	SW	010	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	NW	010	CALM	000	CALM	000
29	WSW	008	W	012	SW	012	CALM	000	WSW	012	W	010	SW	012	SW	010	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
30	CALM	000	W	010	SW	008	CALM	000	SW	010	SW	006	CALM	000	SW	008	CALM	000	CALM	000	CALM	000	CALM	000	N	006	NW	008	CALM	000	CALM	000
31	-----	-----	-----	----	-----	------	-----	-----	-----	-----	----	----	----	-----	-----	----	CALM	000	CALM	000	CALM	000	CALM	000	N	012	NNW	006	CALM	000	CALM	000

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	NOVEMBER															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	WSW	006	CALM	000	CALM	000
2	CALM	000	CALM	000	CALM	000	CALM	000	NNE	006	NW	008	CALM	000	CALM	000
3	CALM	000	NW	008	CALM	000	CALM	000	CALM	000	NW	008	CALM	000	CALM	000
4	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
5	CALM	000	CALM	000	CALM	000	CALM	000	NW	006	N	006	CALM	000	CALM	000
6	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
7	CALM	000	NE	006	CALM	000	CALM	000	E	010	NE	008	CALM	000	CALM	000
8	CALM	000	CALM	000	CALM	000	CALM	000	E	008	CALM	000	CALM	000	CALM	000
9	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
10	CALM	000	CALM	000	CALM	000	CALM	000	N	012	CALM	000	N	006	CALM	000
11	CALM	000	NE	006	CALM	000	CALM	000	CALM	000	NW	008	CALM	000	CALM	000
12	CALM	000	CALM	000	CALM	000	CALM	000	NNE	006	CALM	000	N	006	CALM	000
13	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
14	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
15	CALM	000	NW	006	CALM	000	CALM	000	CALM	000	NW	008	CALM	000	CALM	000
16	CALM	000	CALM	000	CALM	000	CALM	000	E	008	E	006	CALM	000	CALM	000
17	NNE	008	NNE	008	CALM	000	CALM	000	NE	010	NE	014	NNW	012	NNE	008
18	NE	010	NNE	010	CALM	000	CALM	000	NE	010	CALM	000	NNE	010	NNE	008
19	CALM	000	CALM	000	NNE	006	NNE	010	NE	006	CALM	000	CALM	000	CALM	000
20	N	008	N	006	CALM	000	CALM	000	N	012	N	010	NW	006	CALM	000
21	N	008	N	014	CALM	000	N	010	NNE	012	N	014	NNE	008	NNE	010
22	NNE	008	N	008	CALM	000	NE	012	NNE	008	NNE	012	NNE	010	NNE	010
23	CALM	000	CALM	000	CALM	000	NNE	010	NE	008	NNE	010	NNE	010	CALM	000
24	CALM	000	NW	008	CALM	000	CALM	000	E	010	NW	010	NNE	006	CALM	000
25	CALM	000	CALM	000	CALM	000	CALM	000	E	010	SW	008	NNE	008	CALM	000
26	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	N	008	CALM	000	CALM	000
27	CALM	000	CALM	000	CALM	000	CALM	000	E	016	E	018	CALM	000	NNE	012
28	N	010	NNE	006	N	008	N	008	NE	008	E	010	NNE	008	NNE	008
29	NNE	010	VRB	006	N	010	NNE	008	NNE	012	NE	006	CALM	000	CALM	000
30	N	008	NNE	010	N	008	NNE	008	NW	008	NNE	014	NNE	008	CALM	000
31	-----	-----	----	-----	-----	-----	----	-----	-----	-----	----	-----	-----	-----	----	-----

Day	DECEMBER															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	N	018	NNE	010	CALM	000	NNE	010	NE	026	CALM	000	NNE	008	N	008
2	CALM	000	NW	006	N	008	CALM	000	CALM	000	CALM	000	NNE	008	CALM	000
3	CALM	000	N	008	CALM	000	CALM	000	NNE	006	NNE	008	CALM	000	CALM	000
4	CALM	000	CALM	000	CALM	000	CALM	000	E	008	CALM	000	N	008	NE	006
5	CALM	000	NE	008	CALM	000	CALM	000	E	008	E	008	CALM	000	CALM	000
6	CALM	000	E	006	CALM	000	CALM	000	ESE	008	E	012	CALM	000	CALM	000
7	CALM	000	CALM	000	CALM	000	CALM	000	E	012	E	012	CALM	000	CALM	000
8	CALM	000	CALM	000	CALM	000	CALM	000	E	008	E	012	CALM	000	N	006
9	CALM	000	CALM	000	N	008	VRB	004	CALM	000	CALM	000	CALM	000	CALM	000
10	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
11	CALM	000	NW	006	CALM	000	CALM	000	VRB	004	NW	008	CALM	000	CALM	000
12	CALM	000	NW	006	CALM	000	CALM	000	N	008	CALM	000	CALM	000	CALM	000
13	NNE	006	CALM	000	CALM	000	CALM	000	SW	008	CALM	000	CALM	000	CALM	000
14	N	006	CALM	000	CALM	000	CALM	000	VRB	004	CALM	000	NNE	010	CALM	000
15	N	006	NE	006	CALM	000	CALM	000	E	012	NE	010	CALM	000	CALM	000
16	NE	008	CALM	000	CALM	000	E	016	NE	008	VRB	006	CALM	000	CALM	000
17	CALM	000	CALM	000	CALM	000	CALM	000	NE	012	NE	010	CALM	000	CALM	000
18	NNE	008	NNE	008	CALM	000	CALM	000	E	010	CALM	000	NNE	008	CALM	000
19	NE	008	CALM	000	CALM	000	CALM	000	E	012	NE	008	NNE	008	CALM	000
20	E	008	CALM	000	CALM	000	CALM	000	SW	006	CALM	000	CALM	000	CALM	000
21	CALM	000	NW	014	CALM	000	CALM	000	VRB	004	CALM	000	NW	006	CALM	000
22	NNE	008	NNE	012	CALM	000	N	008	NNE	014	NNE	022	NW	012	NW	010
23	N	008	N	008	N	010	NNE	012	NE	016	NNE	008	N	008	N	010
24	NNE	008	NW	006	NNE	010	N	006	NNE	008	VRB	006	CALM	000	CALM	000
25	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	ESE	008	CALM	000	CALM	000
26	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
27	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	SW	008	CALM	000	CALM	000
28	CALM	000	NW	008	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
29	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
30	CALM	000	CALM	000	CALM	000	CALM	000	NW	006	NW	006	CALM	000	CALM	000
31	CALM	000	N	008	CALM	000	CALM	000	CALM	000	NE	014	NNW	008	N	008

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	JANUARY																FEBRUARY															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	NW	008	N	008	NW	012	NW	008	NNE	008	NNE	012	NNE	010	NW	012	N	008	NW	006	CALM	000	N	010	E	010	NNE	006	NW	006	N	008
2	N	008	NW	008	NNW	012	NNW	014	E	012	SW	008	NNE	010	N	008	N	006	WNW	012	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	NW	008
3	NNE	006	NW	008	NNW	008	NNW	010	CALM	000	CALM	000	NW	010	NNW	010	CALM	000	NW	008	CALM	000	CALM	000	CALM	000	NNE	008	CALM	000	N	008
4	CALM	000	W	010	NW	008	NNW	008	N	008	WSW	010	W	008	NNW	008	CALM	000	W	010	N	006	CALM	000	CALM	000	WSW	012	CALM	000	CALM	000
5	CALM	000	NW	008	NW	010	W	008	CALM	000	WNW	020	WNW	010	NW	008	CALM	000	W	006	CALM	000	CALM	000	NW	012	W	006	CALM	000	CALM	000
6	NW	008	NNW	010	NW	012	NW	010	NNE	012	NW	012	NW	008	NW	014	CALM	000	NW	006	CALM	000	CALM	000	NNE	006	NW	008	CALM	000	CALM	000
7	NNE	012	NNE	014	NNW	012	NE	016	NE	014	NW	012	NW	012	NW	012	NNW	006	NW	008	CALM	000	CALM	000	NE	012	NE	008	CALM	000	CALM	000
8	NNE	010	N	014	NNW	010	NNE	014	NE	012	NE	014	NNW	014	NE	012	N	008	WNW	006	CALM	000	CALM	000	ESE	008	NW	006	CALM	000	CALM	000
9	N	012	NNW	014	NNW	012	NW	012	N	014	NE	012	NNW	012	NNW	014	CALM	000	NW	010	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
10	N	008	NNE	012	NW	012	NNW	010	N	012	NW	010	NNW	012	NNE	012	NW	008	NW	012	CALM	000	CALM	000	NW	012	NW	014	CALM	000	WNW	008
11	NNE	010	NE	014	NE	010	NNE	010	NNE	012	NNE	014	NNW	014	NE	012	CALM	000	N	008	W	008	NW	008	N	008	NE	014	CALM	000	CALM	000
12	NNE	008	N	008	NNE	012	NNE	010	NNE	012	NNE	012	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	E	020	NW	006	CALM	000	CALM	000
13	N	008	NW	006	CALM	000	NNW	010	N	008	CALM	000	CALM	000	CALM	000	CALM	000	W	012	CALM	000	CALM	000	CALM	000	W	012	CALM	000	CALM	000
14	NNE	010	CALM	000	CALM	000	CALM	000	CALM	000	SW	008	CALM	000	CALM	000	CALM	000	N	010	CALM	000	CALM	000	CALM	000	N	010	CALM	000	CALM	000
15	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	N	010	CALM	000	CALM	000	NNE	008	NW	010	CALM	000	CALM	000
16	CALM	000	CALM	000	CALM	000	CALM	000	SE	008	E	008	CALM	000	CALM	000	NE	012	NW	010	CALM	000	CALM	000	NNE	010	N	008	CALM	000	CALM	000
17	NNE	006	NW	008	CALM	000	CALM	000	CALM	000	SW	006	NW	006	N	008	N	008	NW	006	CALM	000	CALM	000	N	006	CALM	000	NW	008	CALM	000
18	CALM	000	NW	008	NW	008	CALM	000	CALM	000	NW	006	CALM	000	CALM	000	CALM	000	NW	008	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000
19	NW	006	NW	006	CALM	000	CALM	000	NNE	008	NW	010	N	008	N	010	NNE	010	N	008	CALM	000	CALM	000	NNE	010	E	012	NW	006	N	006
20	N	008	NNE	006	NNE	008	CALM	000	N	008	E	006	CALM	000	CALM	000	NNE	006	N	012	CALM	000	N	008	NW	010	NE	010	CALM	000	N	008
21	N	008	N	012	CALM	000	CALM	000	NNE	008	NNE	006	N	006	NW	008	NNE	006	NW	010	N	008	N	008	NNE	008	NNE	006	N	006	CALM	000
22	N	006	N	008	CALM	000	CALM	000	NNE	008	N	008	N	006	NW	006	NNE	012	NW	008	CALM	000	N	012	E	008	SW	008	CALM	000	CALM	000
23	NNE	012	NW	010	CALM	000	N	014	E	014	N	006	NW	006	CALM	000	CALM	000	W	006	CALM	000	CALM	000	W	006	W	010	CALM	000	CALM	000
24	N	008	E	008	CALM	000	CALM	000	E	012	E	008	NW	008	CALM	000	CALM	000	WSW	008	CALM	000	CALM	000	W	006	W	012	CALM	000	SW	012
25	CALM	000	NW	012	CALM	000	CALM	000	NW	012	WNW	012	NW	008	NW	008	CALM	000	NW	006	SW	008	CALM	000	CALM	000	NNE	010	W	006	CALM	000
26	NW	006	NW	010	CALM	000	CALM	000	NW	006	W	008	CALM	000	CALM	000	CALM	000	W	008	CALM	000	CALM	000	S	008	NW	014	CALM	000	CALM	000
27	CALM	000	NW	008	CALM	000	CALM	000	N	008	E	012	CALM	000	CALM	000	CALM	000	NW	008	CALM	000	CALM	000	NW	008	NW	014	CALM	000	CALM	000
28	CALM	000	NW	008	CALM	000	CALM	000	S	008	W	008	NW	008	CALM	000	E	006	W	012	CALM	000	CALM	000	N	006	NW	008	CALM	000	CALM	000
29	CALM	000	NW	010	CALM	000	CALM	000	NNW	008	WNW	012	NW	008	CALM	000	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
30	CALM	000	NW	010	CALM	000	CALM	000	CALM	000	WNW	010	CALM	000	NW	008	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
31	CALM	000	N	012	CALM	000	CALM	000	NE	010	NW	008	N	010	NW	008	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPC

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	MARCH																APRIL															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	CALM	000	W	012	CALM	000	CALM	000	VRB	006	W	012	CALM	000	CALM	000	E	008	WNW	014	N	008	CALM	000	W	012	NNW	016	NW	008	SW	010
2	CALM	000	W	006	CALM	000	CALM	000	N	008	W	010	CALM	000	CALM	000	W	008	NW	012	SW	008	CALM	000	E	010	NE	008	N	010	NW	006
3	CALM	000	W	006	CALM	000	CALM	000	N	014	W	006	W	006	CALM	000	N	008	N	012	CALM	000	CALM	000	NW	012	W	006	N	006	NW	006
4	CALM	000	W	006	CALM	000	CALM	000	W	006	NW	006	CALM	000	CALM	000	CALM	000	NW	012	NW	008	NW	006	NW	008	NW	012	CALM	000	CALM	000
5	W	006	NW	008	CALM	000	CALM	000	WNW	008	N	008	CALM	000	CALM	000	NW	014	NNW	026	CALM	000	NW	010	NNE	018	NNE	034	NW	016	NW	008
6	CALM	000	W	010	CALM	000	CALM	000	N	008	NW	014	CALM	000	CALM	000	S	006	NW	012	CALM	000	CALM	000	NW	008	W	014	NW	008	NW	008
7	CALM	000	NW	008	CALM	000	CALM	000	NW	012	NW	010	NNW	006	CALM	000	NW	008	SW	008	NW	008	NW	006	NNW	006	SW	014	CALM	000	CALM	000
8	CALM	000	WSW	006	CALM	000	CALM	000	NE	006	NW	008	CALM	000	CALM	000	NW	008	W	012	CALM	000	NW	006	W	010	W	018	W	014	SW	010
9	CALM	000	NW	008	CALM	000	CALM	000	CALM	000	N	008	CALM	000	CALM	000	NW	008	NW	006	CALM	000	CALM	000	N	008	NNE	008	CALM	000	CALM	000
10	CALM	000	NW	006	CALM	000	CALM	000	E	008	NW	008	CALM	000	CALM	000	NNE	014	NW	010	CALM	000	N	012	NNE	018	NE	008	NW	006	NW	006
11	CALM	000	NW	008	CALM	000	CALM	000	NNE	012	NNE	006	CALM	000	CALM	000	CALM	000	NW	012	CALM	000	CALM	000	E	006	VRB	006	NW	006	CALM	000
12	CALM	000	CALM	000	CALM	000	CALM	000	E	012	CALM	000	CALM	000	CALM	000	N	006	CALM	000	CALM	000	CALM	000	E	010	VRB	006	CALM	000	CALM	000
13	CALM	000	NW	008	CALM	000	CALM	000	CALM	000	NNE	008	NW	008	CALM	000	W	006	SW	014	CALM	000	CALM	000	N	008	VRB	006	CALM	000	CALM	000
14	CALM	000	NW	006	CALM	000	CALM	000	CALM	000	W	006	CALM	000	CALM	000	CALM	000	SW	014	SW	006	CALM	000	W	008	SW	018	CALM	000	CALM	000
15	E	006	NW	008	CALM	000	S	008	WSW	010	SW	010	CALM	000	CALM	000	SW	008	NW	012	S	008	SW	008	SW	014	W	014	CALM	000	SW	020
16	S	008	WSW	008	SW	012	CALM	000	N	006	NW	006	CALM	000	CALM	000	NW	008	NW	008	W	010	CALM	000	NW	014	NW	010	CALM	000	W	008
17	CALM	000	W	010	CALM	000	CALM	000	WNW	006	W	008	WNW	008	CALM	000	W	008	W	014	W	012	CALM	000	NW	008	NW	008	CALM	000	CALM	000
18	NW	006	W	012	CALM	000	NW	006	NW	008	W	008	CALM	000	CALM	000	E	006	NW	014	CALM	000	CALM	000	NE	010	E	008	NW	010	N	008
19	CALM	000	NW	006	CALM	000	NW	006	NNE	006	CALM	000	CALM	000	SW	014	CALM	000	W	012	CALM	000	CALM	000	CALM	000	W	006	CALM	000	CALM	000
20	CALM	000	WSW	012	SW	012	CALM	000	CALM	000	WSW	010	SW	006	W	008	SW	006	SW	012	CALM	000	CALM	000	SW	012	SW	012	SW	018	SW	018
21	S	012	SW	008	CALM	000	CALM	000	SW	014	SW	012	W	010	SW	008	SW	024	SW	018	SW	018	S	018	SW	026	W	018	SW	018	SW	018
22	ESE	012	SW	008	CALM	000	NNE	010	E	012	E	010	W	008	NW	006	S	022	N	006	SW	018	S	026	W	008	W	008	CALM	000	SW	010
23	NE	006	W	006	WNW	006	CALM	000	ESE	010	W	010	CALM	000	CALM	000	SSW	006	NW	006	CALM	000	CALM	000	SW	008	NW	008	CALM	000	CALM	000
24	CALM	000	WNW	008	CALM	000	CALM	000	CALM	000	CALM	000	S	008	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	N	006	W	010	CALM	000	W	006
25	WNW	006	W	014	CALM	000	CALM	000	WNW	008	NW	010	CALM	000	CALM	000	NW	010	W	006	W	006	NW	006	E	008	W	008	CALM	000	CALM	000
26	CALM	000	NW	012	CALM	000	CALM	000	E	012	SW	010	NNW	006	CALM	000	CALM	000	W	012	CALM	000	CALM	000	NE	012	N	008	CALM	000	CALM	000
27	CALM	000	W	014	CALM	000	CALM	000	SW	010	SW	014	SW	012	SW	014	CALM	000	W	006	CALM	000	CALM	000	CALM	000	W	006	CALM	000	CALM	000
28	W	008	WNW	012	SW	006	CALM	000	W	008	WSW	010	CALM	000	W	014	CALM	000	NW	008	CALM	000	CALM	000	W	006	NW	012	CALM	000	W	012
29	CALM	000	WNW	012	SW	008	CALM	000	NW	014	WNW	014	N	008	NW	008	CALM	000	S	006	NW	012	CALM	000	W	004	W	010	S	008	W	006
30	NW	006	NW	008	WNW	006	NNW	006	N	006	N	012	NW	006	NNW	006	SW	008	CALM	000	SW	008	SW	006	S	006	W	010	W	018	SSW	014
31	NNW	006	NW	006	NW	006	NNE	006	NE	014	NNE	012	NW	006	CALM	000	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	MAY																JUNE															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	SW	010	SW	018	SW	010	SW	008	W	012	SW	022	SW	014	SW	014	W	018	SW	018	SW	010	SW	010	SW	014	W	018	W	014	SW	024
2	SW	018	W	004	CALM	000	SW	012	SW	012	W	012	SW	010	SW	012	SW	010	W	018	SW	018	SW	014	W	014	W	022	SW	018	SW	018
3	SW	010	W	012	SW	012	SW	006	W	008	W	018	SW	012	SW	012	SW	018	SW	018	SW	014	SW	014	SW	016	SW	018	SSW	026	SW	022
4	SW	014	SW	012	SW	010	SW	012	SW	010	SW	008	SW	008	SW	006	SW	018	SW	014	SSW	018	WSW	010	WSW	022	SW	022	SW	022	SW	022
5	S	018	SW	018	SW	008	SW	008	SW	010	SW	014	SW	018	SW	018	W	022	WNW	014	W	020	W	012	W	022	WSW	012	SW	026	WSW	018
6	SW	018	W	008	SW	010	SW	010	SW	012	SW	010	W	010	SW	012	W	014	W	016	SW	012	WNW	012	W	018	SW	012	S	030	S	012
7	CALM	000	W	008	S	006	CALM	000	SW	006	NW	014	CALM	000	CALM	000	SW	012	SW	012	S	026	SW	008	W	006	SW	018	SW	022	SSW	018
8	CALM	000	SW	012	CALM	000	CALM	000	W	008	W	006	SW	004	SW	008	SW	016	W	018	SW	014	SW	012	WSW	028	SW	022	SW	022	S	030
9	W	004	W	012	W	006	W	004	SW	006	W	010	SW	018	SW	012	SW	010	SW	018	SW	022	SW	012	SW	012	SW	022	SW	018	SW	018
10	SW	012	SW	010	SW	010	SW	010	SW	008	W	014	SW	018	SW	014	WSW	014	SW	022	SW	014	SW	010	SW	014	SW	018	SW	018	SW	018
11	SW	018	SW	020	SW	018	SW	006	W	012	SW	020	SW	014	SW	020	SW	018	SW	020	SW	014	SW	018	SW	014	SW	028	SW	022	S	034
12	SW	008	SW	016	SW	012	SW	012	SW	012	SW	012	SW	014	SW	010	W	010	SSW	022	SW	018	SW	018	SW	018	SW	022	SW	018	SW	018
13	SW	010	SW	018	SW	014	SSW	008	SW	018	W	014	SW	018	SW	022	SW	010	SW	018	SW	014	SW	010	SW	010	SW	018	SW	020	SW	018
14	SW	018	SW	018	SW	014	SW	014	SW	022	SW	018	SW	034	S	022	SW	014	SW	022	SW	014	SW	018	WSW	022	SW	014	SW	026	SW	026
15	S	022	S	028	SW	022	S	018	SW	022	SW	018	SW	028	SW	028	SW	018	SW	018	SW	022	SSW	012	SW	022	SW	022	SSW	022	SW	018
16	SW	014	SW	028	SW	018	SW	022	SW	014	SW	014	SW	028	S	022	SW	014	SW	022	WSW	018	SW	022	SW	022	SW	018	SW	022	SW	018
17	SW	016	SW	018	SW	016	SSW	008	SW	012	SW	022	SW	018	SW	018	SW	008	WSW	018	SW	014	SW	010	SW	010	SW	012	SW	022	SW	018
18	SW	018	SW	018	SW	014	SW	012	SW	018	SW	018	SW	028	SSW	026	SW	012	SW	014	SW	018	WSW	014	SW	012	SW	012	SW	018	SW	022
19	SW	014	SW	014	SSW	022	SW	018	W	012	SW	014	SW	018	SSW	022	WSW	014	SW	008	SSW	014	SSW	016	W	014	WNW	010	SW	018	SW	018
20	SW	016	SW	022	SW	018	SW	014	SW	018	SW	022	SW	018	SSW	028	SW	010	SW	022	SW	010	SW	010	SW	012	W	004	SW	026	SSW	022
21	SW	010	W	014	SW	014	SW	008	SW	010	SW	010	W	008	SW	012	W	014	SW	018	SSW	018	SW	012	SW	018	SW	016	SW	014	SW	014
22	SW	010	W	014	SW	008	SW	010	SW	014	SW	012	SW	028	SW	026	SW	012	S	022	SW	014	SW	008	SW	010	SW	012	SW	018	CALM	000
23	W	010	SW	004	SSW	018	SW	014	SW	018	W	010	SW	022	SW	022	SW	008	SW	022	SSW	006	SW	004	SW	012	SW	010	SW	018	SW	010
24	SW	018	W	012	SW	026	SW	010	SW	008	SW	012	SW	028	SW	028	E	008	SW	022	SW	010	SW	008	SW	018	SW	022	SW	018	WSW	014
25	SW	018	W	014	SW	012	SW	018	W	014	W	018	SSW	026	SSW	026	S	012	SW	018	WSW	018	S	018	SSW	014	SSW	008	SSW	022	SSW	014
26	SW	014	SW	016	SSW	030	SW	018	SW	014	SW	016	SW	018	SW	022	SSW	012	SW	018	SSW	018	SW	014	SW	012	SW	012	SW	018	WSW	014
27	W	012	SW	018	SW	018	SW	008	SW	008	SW	018	SW	018	SW	018	SW	010	W	014	W	014	SW	012	SW	012	SW	016	W	014	SW	014
28	SW	018	SW	012	SW	014	SW	014	W	018	SW	014	SW	030	SW	022	SW	014	SW	018	SW	014	SW	014	SW	014	WNW	012	SW	022	SW	008
29	SW	020	S	016	SW	028	SW	010	SSW	012	W	008	S	026	SW	020	SW	012	SW	012	SW	008	SW	006	SW	010	SW	012	SW	022	SW	018
30	SW	014	SW	018	SW	008	SW	012	SW	014	W	018	SW	018	SW	018	SW	016	W	018	SW	014	SW	008	W	016	SW	014	WSW	026	SW	018
31	SW	018	SW	018	SW	014	SW	018	SW	018	W	018	SW	018	SW	018	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	JULY																AUGUST															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	SW	010	SW	010	SW	018	SW	014	W	008	W	008	SW	012	SW	012	SW	010	SW	018	SW	012	SW	010	SW	018	SW	012	SW	018	SW	014
2	SW	012	SW	014	SW	010	SW	012	SW	012	SW	012	SW	014	SW	014	SW	010	SW	014	SW	014	SW	012	SW	010	SW	012	SW	018	SW	012
3	SW	010	SW	012	SW	010	SW	008	SW	008	SW	010	SW	012	SSW	014	SW	008	SW	018	SW	010	SW	010	SW	010	SW	010	SW	024	SW	024
4	CALM	000	W	006	SSW	012	S	012	SW	012	SW	004	SW	020	S	012	SW	012	SW	026	SW	018	SW	012	SW	010	SW	018	SSW	018	SSW	018
5	S	004	W	006	S	006	S	004	CALM	000	W	008	SW	028	SW	010	SW	014	SW	018	SW	014	SW	014	SW	014	SW	012	SW	028	SW	014
6	SW	010	SW	008	SW	010	SW	008	SW	006	SW	008	S	018	CALM	000	SW	014	SW	034	SW	018	SW	022	SW	014	SW	014	NW	024	NW	016
7	CALM	000	SW	012	SW	008	SE	010	SSW	010	SW	006	SW	012	SW	010	SW	012	SW	018	NW	018	SW	014	SW	012	SW	014	W	018	SW	018
8	S	008	SW	014	S	036	SW	004	SW	012	SW	012	SW	018	SW	010	SW	012	SW	022	SW	012	SW	012	SW	012	W	014	S	026	SW	014
9	SW	010	S	008	SW	010	SW	010	SW	010	CALM	000	SSW	022	SSW	018	SW	010	SW	014	SW	014	SW	012	SW	010	SW	010	SW	018	SW	018
10	CALM	000	W	008	SW	018	NW	010	S	008	W	008	SW	006	S	004	SW	010	SW	012	SW	012	SW	010	SW	010	SW	008	SW	012	W	012
11	S	006	SSW	018	S	004	S	008	S	010	SW	018	SW	012	SW	012	S	008	SW	012	S	012	S	008	S	010	SW	010	SW	014	SW	010
12	SW	010	SW	018	SW	010	SW	010	SW	010	SW	014	SW	018	SW	010	SW	012	S	010	SW	010	SW	010	SW	012	S	008	S	026	S	018
13	CALM	000	NW	018	SW	010	SW	010	SSW	010	S	012	SW	012	SW	012	SSW	010	S	012	S	014	S	014	SW	014	SW	012	S	012	S	016
14	W	006	SW	010	SW	008	S	008	S	004	SW	010	SW	012	SW	010	S	004	S	018	S	012	W	006	SW	012	SSW	010	S	018	S	014
15	S	006	N	006	SW	010	SW	008	SW	010	CALM	000	S	012	S	010	SSW	014	S	012	SSW	010	S	018	SSW	018	S	012	S	012	S	012
16	E	008	S	004	S	008	E	006	S	010	E	012	SW	008	SW	006	S	008	SSW	014	SW	014	S	012	S	012	SSW	010	SW	014	SW	014
17	SW	008	SSW	018	CALM	000	W	010	S	010	SW	026	S	018	S	014	CALM	000	SW	010	SW	014	SW	012	SW	012	SW	010	SW	010	SW	010
18	SW	014	SW	010	S	010	SSW	014	SW	022	SW	012	SW	012	SW	010	SW	010	S	010	SW	010	SW	010	SW	010	SW	010	SW	010	SW	014
19	SW	012	SW	018	S	010	SW	004	SW	012	W	012	SSW	018	SSW	014	W	006	SW	010	SW	022	SW	012	W	006	SW	010	CALM	000	SW	010
20	SW	012	SW	018	SW	012	S	012	W	010	W	008	SW	008	SW	008	SW	010	W	012	SW	010	SW	010	SW	010	SW	010	SSW	018	SW	010
21	SW	006	SW	010	SW	010	SW	008	W	010	SW	006	SW	010	SW	008	SW	010	SW	006	SW	010	SW	010	SW	010	W	008	SW	008	S	014
22	CALM	000	SW	008	SW	008	SW	008	W	010	SW	008	SW	014	SW	008	W	012	SW	010	SW	008	W	008	W	012	SW	010	SW	010	SW	010
23	SW	010	S	006	SW	016	CALM	000	SW	010	S	008	S	008	S	012	SW	010	W	010	SW	010	SW	010	W	010	NW	006	SW	008	SW	010
24	S	008	SW	026	S	012	S	008	SW	006	SW	022	SSW	018	SW	014	W	012	W	008	SW	010	SW	010	W	012	W	008	W	010	SW	010
25	SW	012	W	012	SW	010	CALM	000	SW	012	SW	012	W	010	W	008	W	010	W	010	SW	010	SW	010	W	012	W	012	S	012	SW	010
26	SW	008	W	018	SW	008	SW	008	SW	006	SW	012	SW	012	SW	008	SW	010	S	004	SW	010	SW	014	W	010	NE	006	S	004	S	006
27	SW	010	SSW	018	SW	008	SW	010	SW	014	W	014	SW	018	SW	014	SW	004	SE	010	SW	006	W	004	SW	012	W	008	SSW	010	S	008
28	SW	010	SW	022	SW	012	SW	010	SW	010	SW	012	SW	022	SW	022	SW	010	S	004	SE	010	SW	010	NW	010	CALM	000	S	008	CALM	000
29	SW	014	SW	024	SW	018	SW	014	SW	022	SW	018	SW	012	SW	010	SW	006	W	008	CALM	000	CALM	000	SW	006	W	008	W	010	SW	008
30	SW	004	SW	022	SW	008	SW	008	SW	012	SW	012	SW	022	SW	012	S	012	S	018	SW	008	SW	008	SW	014	SW	014	S	018	S	014
31	SW	010	SW	018	SW	010	SW	010	SW	010	SW	014	SW	018	SW	012	SSW	010	SW	010	S	018	S	014	SSW	010	W	010	SW	014	SW	010

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPL

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	SEPTEMBER																OCTOBER															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	SW	010	W	010	SW	010	SW	010	SSW	006	W	010	SW	012	SW	010	CALM	000	N	012	SW	004	E	004	NW	004	NW	008	NW	010	N	008
2	SW	010	NW	008	SW	010	SW	010	N	006	W	006	SW	008	SW	010	NE	014	N	018	N	008	NE	008	E	010	N	014	N	008	NW	012
3	CALM	000	SW	008	SW	010	SW	010	SW	008	SW	006	S	008	CALM	000	NNE	014	N	014	N	008	N	010	NE	010	NE	010	NE	008	N	004
4	W	008	NW	012	SW	008	SW	008	NW	012	NW	014	SW	008	SW	008	SE	006	S	008	NE	008	NE	004	CALM	000	NW	008	SE	006	W	004
5	W	010	W	010	SW	010	SW	008	W	014	W	012	SW	010	SE	006	NW	004	E	006	SW	004	NW	004	NW	004	NW	008	SE	014	S	010
6	SW	008	W	010	NE	008	SW	008	W	010	W	010	S	006	S	012	SW	004	ENE	010	S	004	S	006	W	004	E	002	SW	014	SW	014
7	CALM	000	W	010	S	006	SW	006	NW	010	W	008	W	010	SW	010	SW	010	SW	018	SW	012	SW	008	SW	014	SW	014	SW	018	S	014
8	W	010	W	012	SW	010	SW	010	SW	010	W	014	SW	008	SW	006	SW	010	SW	014	SSW	012	SW	010	SW	020	SW	018	SW	014	SW	012
9	W	014	SW	012	CALM	000	SW	008	W	012	W	012	SW	018	SW	010	SW	010	SW	014	SW	012	SW	008	SW	018	SW	014	S	014	S	016
10	SW	010	SW	012	SW	010	SW	010	W	014	W	012	SSW	012	SW	010	SW	012	SW	012	S	008	S	004	W	012	W	012	SW	008	SW	012
11	SW	010	W	004	SW	010	SW	010	SW	012	W	010	CALM	000	SW	008	S	010	SW	006	SW	010	SW	010	NW	010	N	004	CALM	000	CALM	000
12	SW	006	NW	010	S	012	SW	006	SW	006	W	008	NW	010	SW	010	S	006	NW	006	CALM	000	CALM	000	CALM	000	SW	006	N	008	NW	006
13	CALM	000	NW	010	SW	010	SW	010	NW	006	W	006	CALM	000	CALM	000	CALM	000	W	004	CALM	000	S	006	CALM	000	W	010	E	004	E	004
14	CALM	000	W	004	SW	010	SW	010	W	010	NW	006	W	008	SW	014	SE	004	CALM	000	CALM	000	CALM	000	SE	006	W	008	CALM	000	CALM	000
15	NW	008	W	012	SW	014	NW	010	W	008	SW	008	SSW	012	SW	014	E	008	NW	006	CALM	000	CALM	000	NNE	008	W	010	NW	006	CALM	000
16	W	010	NW	010	SW	012	NW	008	W	010	W	010	CALM	000	S	012	CALM	000	W	004	CALM	000	SE	004	NW	006	CALM	000	CALM	000	CALM	000
17	S	004	NW	010	S	010	E	008	SW	006	SW	006	NW	006	SW	008	S	006	SW	010	SSW	004	SE	004	NW	010	NW	014	CALM	000	CALM	000
18	SSE	008	NW	012	SW	010	NE	008	NW	010	NW	006	NW	008	W	006	SE	004	NW	006	CALM	000	SW	006	CALM	000	NW	008	E	004	E	004
19	NW	010	W	010	SW	010	W	010	W	012	W	010	NNE	008	SW	008	CALM	000	W	008	CALM	000	CALM	000	NE	008	SW	010	CALM	000	CALM	000
20	WNW	016	W	008	SW	008	SW	008	W	012	W	014	N	006	SW	016	S	006	NW	006	CALM	000	CALM	000	CALM	000	CALM	000	NNE	008	CALM	000
21	N	006	W	008	SW	008	N	004	N	008	W	008	CALM	000	CALM	000	ESE	006	NW	008	CALM	000	NNE	006	CALM	000	W	010	NW	008	CALM	000
22	CALM	000	NW	006	SW	010	SW	002	NNE	006	NW	008	CALM	000	ESE	004	SE	004	NNE	008	E	006	CALM	000	N	006	NW	008	NW	006	CALM	000
23	S	008	W	006	CALM	000	CALM	000	SW	008	W	008	SW	004	SW	018	CALM	000	NNE	004	CALM	000	NNE	008	N	010	N	008	NW	010	N	010
24	W	010	W	008	SW	012	W	010	CALM	000	W	010	NW	006	SW	010	CALM	000	NW	008	NW	006	E	004	N	004	NW	012	NW	010	NE	006
25	W	010	W	006	SW	010	W	010	W	010	SW	012	SW	014	SW	014	N	006	NW	008	E	008	CALM	000	NE	010	N	008	N	008	NNE	008
26	NW	014	W	008	SW	012	SW	010	N	006	W	008	CALM	000	SW	012	NNE	008	E	010	CALM	000	E	006	S	008	S	008	NW	010	SE	010
27	NW	012	NW	010	SW	012	CALM	000	NW	008	W	010	NW	010	NW	008	CALM	000	E	008	E	004	SE	004	S	008	S	006	N	010	SE	006
28	NW	010	NW	014	SW	008	NW	010	NW	014	NW	014	W	006	W	008	NE	004	NE	012	NE	006	NE	004	E	012	E	012	NE	010	NNE	010
29	NW	008	NW	014	W	014	NW	004	NW	012	NW	012	W	010	W	010	NNE	008	E	006	CALM	000	E	010	NE	010	E	018	NE	008	NE	010
30	NNE	008	ENE	018	SW	010	NW	010	NW	010	NW	014	ESE	008	NE	004	NE	008	E	006	CALM	000	E	010	NE	014	E	014	NE	006	CALM	000
31	---	---	---	---	---	--	---	--	---	---	---	---	---	---	---	---	CALM	000	N	006	SE	004	N	008	NE	010	NE	012	NNW	008	ENE	004

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY WIND DATA
Station: 42748 at Vadodara
Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	NOVEMBER																DECEMBER															
	0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST		0830 HRS IST		1730 HRS IST		0230 HRS IST		0530 HRS IST		1130 HRS IST		1430 HRS IST		2030 HRS IST		2330 HRS IST	
	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD	DIR	SPD
1	SE	004	NW	010	ESE	006	E	004	NW	006	N	008	N	012	NE	006	E	006	NW	012	E	006	CALM	000	SW	004	NE	006	NE	012	NE	006
2	CALM	000	ESE	004	E	006	E	006	NE	008	E	004	N	010	N	006	CALM	000	NE	008	NE	004	NE	006	NE	006	E	012	N	010	NE	006
3	CALM	000	E	006	ESE	004	N	004	ESE	006	CALM	000	N	006	NE	008	NE	004	NW	004	NE	006	NE	004	SE	002	W	010	NE	008	CALM	000
4	NE	006	NNW	006	CALM	000	NE	006	CALM	000	SE	002	NNE	006	NNE	008	CALM	000	NW	006	CALM	000	NE	004	CALM	000	SW	006	NW	010	NW	010
5	N	006	E	010	CALM	000	CALM	000	E	008	E	010	NNE	012	NE	006	CALM	000	NW	010	CALM	000	CALM	000	NNE	006	NNE	010	NW	010	NNE	006
6	CALM	000	NE	010	ESE	002	NNE	004	E	006	E	012	N	010	N	010	N	002	NW	008	CALM	000	CALM	000	NE	012	NW	010	NW	010	NW	010
7	N	006	NNE	010	CALM	000	CALM	000	E	012	E	012	NNE	010	NE	004	CALM	000	NW	008	CALM	000	CALM	000	NW	008	N	008	CALM	000	NW	012
8	NNE	006	N	008	ENE	004	NNE	006	ESE	008	E	010	N	008	N	012	CALM	000	W	008	N	006	CALM	000	W	004	W	010	NW	010	NW	010
9	CALM	000	NE	012	NE	006	NW	008	CALM	000	NE	012	E	010	NE	010	CALM	000	CALM	000	CALM	000	CALM	000	CALM	000	W	008	N	006	NE	004
10	NNE	006	ESE	010	CALM	000	CALM	000	E	010	S	012	E	012	E	010	CALM	000	NW	010	E	006	NE	006	E	006	NNE	008	NW	010	N	010
11	NE	010	NE	022	CALM	000	NE	010	E	010	NE	020	NE	020	N	010	E	006	NW	008	CALM	000	E	006	E	006	NNE	008	NW	010	NW	010
12	NE	012	N	012	N	020	NE	018	NE	012	N	008	NE	010	NE	006	NE	006	NW	010	CALM	000	NNE	008	NE	006	SW	008	NW	008	NE	006
13	NE	004	NW	008	E	004	NW	008	E	006	SW	010	NE	008	NNE	006	N	008	NW	010	CALM	000	CALM	000	CALM	000	E	006	N	008	NW	008
14	S	006	N	004	N	006	CALM	000	W	010	W	012	NE	006	CALM	000	NNE	008	N	006	CALM	000	E	006	NNE	006	S	008	N	008	NE	008
15	CALM	000	E	008	CALM	000	CALM	000	CALM	000	SE	004	SE	006	SE	006	CALM	000	NW	008	CALM	000	CALM	000	CALM	000	CALM	000	NW	010	N	006
16	NNE	008	NE	006	SE	004	NW	006	N	008	NNE	008	E	008	CALM	000	NE	006	NW	008	CALM	000	N	008	CALM	000	NW	008	NW	010	NW	008
17	ESE	006	NW	008	CALM	000	CALM	000	NE	006	NE	008	NE	006	NE	008	E	006	NW	010	N	006	CALM	000	CALM	000	NW	008	N	008	NNE	008
18	E	008	NW	010	E	004	NE	008	NE	008	NE	010	N	010	NE	006	NE	010	N	012	CALM	000	NNE	010	NNE	010	N	008	N	010	NE	012
19	NNE	008	E	012	CALM	000	NE	010	E	018	NE	012	NE	014	NNE	010	N	010	NE	010	E	008	N	012	NE	016	NE	012	NE	008	NE	008
20	NE	010	NE	008	CALM	000	E	008	E	014	NE	010	NE	008	NE	008	CALM	000	N	006	CALM	000	NE	006	E	014	NE	008	N	010	NE	010
21	CALM	000	E	010	E	008	NE	004	E	012	NE	014	E	008	E	008	N	008	NE	012	N	012	N	008	N	010	N	006	NNE	010	NE	010
22	E	010	E	008	NE	008	NE	002	E	012	N	008	NE	010	E	008	NNE	008	NE	008	NNE	008	E	010	E	010	NE	012	NE	006	NNE	006
23	NNE	008	N	010	CALM	000	NNE	008	NE	008	N	008	N	012	E	004	NE	006	NW	006	CALM	000	CALM	000	N	006	NW	010	NNW	008	N	006
24	N	004	NW	008	E	008	NE	006	NE	010	NNE	008	N	006	NE	004	CALM	000	N	006	CALM	000	NE	004	N	006	N	008	CALM	000	N	008
25	N	004	NW	006	NE	004	CALM	000	NW	006	N	008	NW	008	NW	008	NNE	006	NW	008	N	006	CALM	000	SE	008	W	012	NW	010	NE	006
26	CALM	000	NW	006	NE	006	N	008	NW	008	NW	008	NW	010	NW	008	CALM	000	NW	010	NE	006	NE	008	N	012	NE	010	NNW	010	N	006
27	N	006	NW	006	CALM	000	CALM	000	N	006	NNE	010	NW	008	E	006	N	008	N	010	E	004	E	002	NE	010	NNE	010	NW	008	CALM	000
28	NNE	006	NW	008	CALM	000	NE	008	SE	004	S	006	N	008	E	006	N	006	NW	008	CALM	000	N	006	N	006	W	008	W	008	NW	008
29	CALM	000	CALM	000	S	002	CALM	000	SE	006	NE	006	NE	006	CALM	000	CALM	000	W	008	NW	008	NW	010	CALM	000	W	012	CALM	000	CALM	000
30	CALM	000	E	008	CALM	000	SE	006	E	012	N	014	N	010	SE	008	CALM	000	NW	008	CALM	000	CALM	000	WNW	006	N	010	NW	008	CALM	000
31	---	---	---	---	----	----	---	--	---	---	---	---	---	---	---	---	NNE	006	NE	010	SE	006	N	006	ENE	012	E	012	NNE	014	NNE	008

1) DIR: WIND DIRECTION
(2) SPD: WIND SPEED REPORTED IN KMPH

DFCC NEW DELHI

NK CONSORTIUM NJPI

DAILY TEMPERATURE DATA

Station: 42539 at Deesa

Year: 2000 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	28.6	9.0	28.2	14.1	36.0	15.4	39.1	22.5	41.2	25.4	38.6	27.5	41.2	26.4	34.1	25.7	32.2	23.5	40.0	25.0	36.1	19.5	29.1	9.3
02	30.5	11.6	27.2	12.7	36.1	16.8	39.4	20.5	41.1	24.5	40.3	28.0	37.3	24.1	34.6	25.2	33.0	24.4	39.9	26.3	35.3	20.4	28.5	8.8
03	29.1	11.7	27.5	12.5	35.0	17.0	40.1	21.5	41.8	24.0	40.4	28.0	35.8	24.8	34.5	25.2	32.8	23.9	40.5	22.9	36.5	18.5	30.0	9.0
04	29.8	11.7	26.5	11.4	34.5	17.2	40.4	21.4	40.8	24.0	40.4	28.1	35.6	26.9	34.3	24.7	32.9	25.4	41.4	21.5	36.1	18.0	29.2	9.5
05	29.0	11.2	26.8	9.9	31.1	15.5	41.7	20.5	40.5	24.6	41.6	28.5	35.3	25.3	34.9	25.4	30.4	25.0	40.8	21.8	36.1	18.0	31.4	10.2
06	28.0	10.4	23.7	8.3	31.0	11.5	41.0	19.3	41.0	26.9	41.6	25.6	34.2	26.8	34.8	24.9	30.8	24.0	41.7	22.7	36.1	17.5	31.8	11.5
07	29.5	9.9	25.9	9.0	31.5	13.4	41.0	19.0	40.6	25.2	42.1	28.8	36.3	27.2	35.1	25.0	30.9	24.2	40.8	24.3	35.1	18.4	32.5	12.3
08	28.9	10.6	27.5	10.0	30.3	13.2	40.6	20.6	39.1	26.3	43.3	27.0	37.0	27.4	35.7	26.4	32.3	23.6	39.5	25.4	34.5	20.0	33.7	12.5
09	29.2	10.0	28.0	10.0	29.8	11.5	39.5	21.0	40.5	25.6	42.3	29.5	36.8	27.4	36.3	25.3	33.5	23.3	38.8	24.3	35.0	18.0	33.8	12.9
10	29.3	11.1	28.8	12.0	33.2	13.0	41.2	22.3	39.6	26.4	41.8	27.4	37.0	27.0	35.6	25.7	32.6	23.5	39.2	25.3	36.0	18.7	33.1	12.5
11	28.5	11.6	27.6	11.0	34.6	17.2	41.5	22.4	38.7	26.8	39.9	27.9	36.5	28.1	36.1	27.3	34.2	23.5	38.0	26.0	36.7	17.8	31.6	11.6
12	30.6	13.0	24.0	5.6	35.0	17.0	41.5	22.5	36.3	26.4	39.3	28.3	36.6	28.3	36.3	26.3	33.5	23.1	38.4	23.5	36.8	18.0	30.5	10.6
13	26.2	12.2	25.6	9.2	33.1	16.0	42.2	23.5	35.5	26.6	38.9	27.9	38.2	24.3	33.6	25.5	34.0	23.8	39.5	23.4	36.1	16.5	31.6	11.3
14	23.8	8.2	26.5	8.0	32.3	14.4	41.2	23.5	37.1	26.4	38.4	27.5	31.1	24.4	31.5	23.7	34.5	23.0	38.2	24.0	35.0	19.8	31.5	11.5
15	23.7	6.5	25.5	8.5	33.3	15.0	40.2	24.7	36.8	26.5	38.0	27.4	26.5	24.1	26.7	24.2	35.6	24.0	38.0	17.8	34.2	17.5	32.1	11.7
16	23.5	6.5	27.5	8.3	34.0	15.3	38.8	24.3	38.3	26.4	38.6	27.4	27.4	24.4	29.5	24.5	35.3	23.0	38.6	18.3	36.0	17.5	31.2	12.3
17	23.5	6.3	29.2	8.3	33.6	17.0	40.3	24.5	37.8	26.0	38.9	26.6	29.5	25.0	30.0	24.5	35.1	22.6	39.5	17.9	35.8	17.4	32.1	13.1
18	25.2	9.5	29.6	9.5	33.5	16.5	40.5	24.2	37.7	26.0	38.6	26.5	30.9	25.4	30.7	24.4	35.2	22.5	40.5	18.5	35.9	16.8	30.8	14.8
19	29.7	11.2	30.3	11.3	35.3	14.5	40.1	21.5	37.9	27.4	40.5	26.8	31.8	25.0	31.2	25.5	34.4	22.6	39.6	18.3	33.8	16.0	29.5	13.5
20	30.0	9.6	31.0	13.5	35.6	14.8	41.0	21.5	39.3	26.9	40.5	27.0	33.8	25.2	32.4	26.1	34.6	23.5	40.6	19.0	29.6	13.8	28.6	11.5
21	28.9	14.5	31.8	14.0	35.6	16.6	40.1	22.6	38.8	27.0	39.4	27.3	30.5	24.8	30.9	26.0	36.0	23.5	40.3	18.6	31.9	12.8	30.0	11.2
22	27.0	15.2	29.8	13.8	35.9	19.5	38.5	24.5	39.6	26.4	39.1	26.5	27.6	24.9	30.7	24.9	39.2	26.0	39.2	19.4	33.0	13.7	30.8	10.9
23	27.0	12.6	30.8	14.4	35.1	16.5	38.6	24.0	39.6	26.2	38.4	27.0	32.0	25.1	32.6	25.5	39.9	26.5	37.3	19.5	33.7	13.8	31.3	10.0
24	29.6	13.3	32.1	15.2	33.5	15.3	39.6	24.3	39.7	26.2	38.5	26.6	34.3	25.0	35.1	26.4	40.3	26.5	35.1	21.8	34.1	15.7	31.1	10.0
25	29.7	13.0	30.7	12.0	36.5	16.4	40.5	23.5	39.6	26.3	38.5	26.5	34.1	24.5	37.6	27.5	39.6	26.5	36.1	20.4	32.6	16.0	31.3	10.0
26	29.9	13.0	30.5	10.2	37.5	17.3	41.8	24.3	39.7	26.6	38.6	26.0	34.3	24.4	39.1	29.0	38.5	24.9	37.3	21.0	31.8	15.0	30.4	11.2
27	28.3	12.5	31.5	10.8	38.6	17.8	42.1	24.5	39.5	26.5	38.1	26.5	35.1	24.6	38.1	26.8	39.2	24.0	37.7	20.4	32.5	15.7	31.3	11.3
28	25.9	8.4	33.0	12.8	39.5	18.5	41.7	24.6	39.1	27.0	38.3	27.3	34.1	25.5	34.1	26.3	39.5	24.2	38.5	20.0	29.7	15.0	31.3	10.5
29	26.2	8.2	35.4	14.0	39.3	18.5	40.5	24.6	40.1	28.0	38.5	27.5	33.6	26.0	34.0	25.3	40.6	24.0	38.1	18.1	29.6	12.5	29.2	10.0
30	28.1	7.7			39.3	19.5	40.6	24.9	39.1	29.0	40.1	29.4	34.9	26.4	33.1	25.0	40.6	26.5	38.4	18.5	29.1	12.0	30.8	12.8
31	30.1	9.6			40.6	22.5			38.1	28.0			34.1	25.7	32.4	24.2			36.3	18.5	36.9	[illegible]	36.7	[illegible]
Ave.	28.0	10.6	28.7	11.0	34.8	16.1	40.5	22.8	39.2	26.3	39.7	27.4	34.0	25.6	33.7	25.6	35.4	24.2	39.0	21.4	34.2	16.7	30.8	[illegible]

DAILY TEMPERATURE DATA

Station: 42539 at Deesa

Year: 2001 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	24.5	11.2	27.3	12.1	33.6	13.3	35.3	19.0	41.5	24.5	35.2	25.8	35.0	26.5	31.8	24.5	32.0	24.3	41.0	21.4	37.9	19.0	31.6	10.7
02	24.7	8.5	28.1	11.1	32.6	15.0	37.8	18.0	41.8	24.2	34.1	26.0	34.1	25.4	32.6	24.0	33.7	23.7	40.0	22.0	38.1	18.8	32.5	10.5
03	24.1	8.0	28.1	8.7	32.6	13.2	38.2	18.1	41.8	25.0	37.3	26.3	28.5	24.5	32.5	23.5	34.1	23.9	39.6	24.5	37.8	17.8	32.5	11.2
04	25.5	9.0	28.6	6.5	33.0	16.2	39.5	20.5	41.6	25.4	38.3	26.5	30.9	24.7	33.1	25.4	33.4	22.8	38.6	24.5	36.6	19.0	33.1	11.6
05	27.5	8.0	28.3	7.3	33.5	13.0	41.3	22.8	42.5	26.1	38.0	26.5	28.5	24.4	35.1	25.5	32.6	24.2	39.1	25.0	35.5	18.8	32.1	11.0
06	26.8	7.7	28.2	8.4	33.8	12.5	39.9	19.4	44.8	25.5	38.5	26.7	31.1	24.8	32.7	23.7	34.0	24.5	38.5	24.1	35.6	17.0	32.6	12.5
07	27.5	9.0	29.5	9.4	33.3	13.0	40.1	20.5	44.3	24.5	37.5	27.3	32.2	25.8	33.3	26.0	34.2	24.6	38.6	24.5	35.5	17.0	34.2	12.5
08	25.5	8.5	29.5	9.4	34.1	13.5	41.8	20.0	43.1	25.1	38.3	28.0	39.2	26.2	33.5	23.5	34.5	23.6	40.5	24.5	34.2	16.8	33.8	12.7
09	25.3	8.1	32.1	9.6	35.6	15.4	40.9	19.0	41.4	24.8	40.1	26.5	31.0	25.0	32.7	24.8	36.1	24.0	40.6	27.2	34.1	13.5	33.3	13.3
10	26.4	8.0	31.7	10.1	35.6	15.5	39.5	24.4	40.0	24.5	39.3	23.6	34.1	24.8	31.1	25.6	35.9	24.1	36.3	26.0	32.6	13.6	33.5	14.3
11	25.7	8.7	30.7	10.2	37.2	16.0	39.3	23.3	40.1	24.3	37.5	27.5	31.8	25.3	30.8	24.6	34.5	23.5	35.0	25.2	33.0	13.3	30.2	14.5
12	27.7	8.8	31.9	10.4	36.8	18.5	39.7	21.5	40.8	24.1	40.1	24.6	27.7	24.0	34.0	25.0	34.8	24.3	35.6	21.7	33.5	13.8	31.8	13.7
13	26.9	8.0	33.2	12.0	36.1	19.4	38.6	21.8	42.1	24.5	35.0	26.2	31.1	24.0	28.6	23.4	35.0	23.2	32.2	24.2	34.0	13.4	31.3	13.5
14	28.4	8.5	32.3	12.0	34.3	17.5	38.1	24.2	39.5	25.0	37.1	22.5	31.9	24.5	31.6	24.6	34.3	23.9	35.2	23.2	34.0	13.8	30.0	10.3
15	28.9	8.5	27.5	11.3	36.2	19.0	38.0	23.0	38.1	25.9	34.3	25.4	31.3	24.0	31.8	25.5	36.0	24.0	35.1	22.5	34.5	13.3	31.0	10.3
16	28.5	10.4	27.3	12.6	37.0	18.8	37.5	23.3	38.2	25.5	35.2	24.2	30.6	23.9	32.9	25.0	37.4	23.4	37.4	24.8	35.1	13.1	29.6	12.7
17	29.1	10.2	30.0	12.1	37.3	19.2	36.9	22.5	38.0	25.5	32.3	22.4	29.1	23.5	32.5	24.8	39.3	24.8	37.8	21.0	35.0	13.6	30.0	13.7
18	30.4	11.5	30.9	13.1	37.1	18.5	36.3	23.0	38.1	25.4	34.0	25.8	29.1	24.2	31.7	23.4	39.3	25.2	38.6	19.3	35.4	16.0	31.5	13.0
19	29.1	9.1	32.9	14.5	38.4	19.5	37.5	24.5	37.6	26.0	33.6	26.0	31.0	24.5	32.0	22.5	38.0	24.8	37.5	18.2	36.3	16.4	32.2	13.5
20	29.1	9.1	33.5	14.4	38.9	22.5	37.0	22.5	38.2	25.7	34.2	25.5	31.1	24.4	31.5	23.7	36.6	24.2	37.6	18.0	35.6	16.8	29.0	11.7
21	29.3	10.2	32.9	13.5	36.8	20.3	38.3	21.8	37.4	26.0	34.7	25.5	30.5	23.8	32.4	24.6	36.3	24.0	38.1	17.5	36.1	17.0	29.6	10.2
22	25.8	11.2	33.8	12.5	36.0	20.5	39.6	22.1	38.4	26.5	35.1	25.8	32.1	24.0	33.6	24.5	37.6	24.7	37.0	17.8	34.9	18.2	29.5	9.5
23	27.5	7.7	33.3	14.3	35.8	20.2	41.1	22.5	38.8	27.3	34.5	26.6	29.1	24.4	32.2	23.8	40.0	24.0	37.3	18.7	34.6	14.8	29.1	7.6
24	25.2	5.0	33.8	13.8	36.5	19.5	41.1	23.1	41.1	28.2	34.8	26.4	32.2	23.7	30.6	24.4	41.1	24.1	38.6	18.8	33.2	14.1	28.3	8.1
25	27.1	6.8	31.2	18.4	37.8	21.3	41.3	22.5	41.1	28.0	36.1	25.7	28.9	24.3	30.3	24.4	41.5	24.4	39.2	17.4	33.4	13.7	29.8	7.9
26	27.6	7.2	31.5	16.5	36.8	20.7	41.5	23.0	40.8	26.8	36.6	25.5	31.0	24.7	31.7	23.3	40.1	24.0	38.6	17.7	32.8	13.5	28.5	9.0
27	29.1	8.4	32.5	14.6	37.2	23.0	40.7	20.9	39.7	27.0	37.0	25.5	31.2	24.3	33.5	23.0	39.8	23.4	38.3	19.6	34.0	12.8	28.7	9.3
28	30.5	9.8	33.0	15.0	36.8	22.5	40.8	20.6	39.7	26.4	37.1	25.7	32.0	24.6	33.8	22.6	40.2	22.7	38.6	19.0	32.8	11.5	29.2	10.0
29	31.5	11.4			33.0	19.3	40.8	23.5	38.8	26.4	36.1	25.4	30.1	23.0	34.4	23.3	41.6	23.9	38.3	20.4	32.1	10.8	29.5	8.5
30	29.7	12.5			33.8	18.5	40.6	24.3	36.8	23.5	35.0	25.6	31.2	23.6	34.1	23.8	41.4	24.0	38.8	19.8	32.0	10.9	29.4	9.2
31	28.2	10.0			33.6	18.0			36.9	20.3			31.6	24.4	32.9	24.0			37.7	19.2			28.1	8.6
Ave.	27.5	9.0	30.8	11.9	35.5	17.8	39.3	21.9	40.1	25.4	36.2	25.7	31.3	24.5	32.4	24.2	36.8	24.0	37.9	21.5	34.7	15.1	30.9	11.1

DAILY TEMPERATURE DATA

Station: 42539 at Deesa

Year: 2002 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	28.6	9.4	26.7	7.0	35.1	16.2	39.9	21.6	45.0	22.3							32.2	23.5	39.6	22.0	38.3	15.8	31.3	9.7
02	29.9	10.5	28.0	8.6	35.3	16.0	39.1	24.0	44.5	22.0							34.5	24.2	40.4	20.3	37.5	16.3	33.5	10.7
03	30.0	11.3	28.6	10.5	30.0	12.5	41.4	20.0	44.1	21.6							36.7	22.0	40.6	19.4	37.5	15.5	32.5	10.4
04	28.7	11.3	28.1	10.4	31.8	12.3	41.0	21.5	44.4	23.0							33.5	23.7	40.9	20.0	38.0	16.0	31.5	9.7
05	28.5	8.5	30.5	10.3	32.5	14.0	40.6	21.5	45.3	26.0							34.0	23.2	40.2	20.0	37.1	16.2	31.5	10.0
06	27.5	8.5	29.9	8.5	34.6	15.3	41.5	23.0	44.5	23.4							33.5	23.4	39.8	20.5	36.8	18.0	32.0	12.0
07	27.6	9.8	28.4	9.5	34.8	15.5	39.4	23.5	44.5	24.0							34.0	21.7	41.0	20.5	36.2	16.8	31.0	13.8
08	29.6	9.4	24.9	5.8	34.1	16.7	38.3	23.0	42.6	24.0							33.5	21.3	41.6	19.8	34.8	15.8	30.0	13.4
09	29.3	10.2	23.5	8.4	31.7	18.4	37.8	20.2	41.1	25.0							33.5	21.5	41.9	20.3	35.0	19.2	30.6	15.4
10	29.2	9.0	24.8	10.8	31.9	17.5	36.8	21.2	41.5	26.6							33.5	22.0	41.6	22.0	34.8	18.3	31.8	11.5
11	29.6	9.4	19.5	7.5	33.6	19.6	38.7	21.0	41.1	26.4							34.4	22.0	41.3	23.5	35.0	17.5	30.0	8.5
12	30.3	10.5	23.6	5.6	35.6	19.2	39.2	21.4	41.8	25.0							35.0	21.7	40.8	23.5	31.2	14.5	30.5	10.4
13	31.5	9.8	29.2	7.3	34.1	19.8	39.1	21.5	41.6	26.1							35.4	21.5	39.6	21.5	31.0	16.0	33.1	12.0
14	28.9	13.5	30.0	9.3	35.5	19.7	38.1	20.2	40.9	25.8							35.5	20.8	40.0	21.4	31.0	17.0	34.0	12.7
15	28.0	16.5	30.6	11.0	32.0	17.6	38.1	23.0	40.5	25.3							33.6	20.2	41.6	23.0	32.0	13.5	34.8	13.5
16	28.5	9.8	32.3	11.5	35.7	17.0	38.3	22.0	41.1	27.3							35.9	21.5	40.5	22.5	33.2	12.7	35.2	13.7
17	25.5	9.0	32.2	13.5	36.8	17.5	37.8	21.5	41.1	27.8							35.0	21.4	38.8	20.0	35.0	13.7	35.2	13.5
18	26.0	10.2	32.6	16.0	37.7	18.4	37.8	21.5	42.7	26.5							34.5	21.2	39.1	20.3	35.8	14.3	34.5	12.3
19	24.0	6.5	33.3	17.0	39.9	21.0	40.1	23.8	43.8	25.3							34.5	22.0	40.0	21.3	35.8	14.2	31.5	13.0
20	24.1	7.8	32.6	15.5	41.0	22.0	39.8	21.2	41.1	25.9							36.0	22.8	37.5	20.7	36.0	13.8	30.2	14.3
21	24.6	8.4	33.3	14.2	38.5	23.3	39.6	21.0	41.3	25.6							35.6	23.5	36.6	19.3	34.4	13.2	31.2	12.2
22	24.1	6.6	33.1	14.3	38.0	19.5	40.5	21.3	40.4	26.2							37.0	22.7	36.0	19.5	34.6	13.7	30.3	11.2
23	25.1	7.0	32.2	15.4	38.0	20.6	41.6	23.4	40.7	25.4							37.0	23.7	36.6	19.8	35.0	14.2	30.8	10.5
24	25.8	7.5	30.3	12.5	38.8	20.3	42.1	22.3	41.1	25.4							36.7	23.0	36.8	17.5	34.3	17.5	30.0	12.3
25	26.9	11.6	31.5	13.7	37.5	17.6	41.5	22.5	41.7	25.4							35.6	23.0	37.8	17.0	31.0	13.0	28.1	13.0
26	27.0	10.4	33.4	13.8	35.8	15.7	40.3	21.9	41.1	25.3							35.7	23.5	38.0	16.6	33.2	11.4	26.4	10.0
27	27.1	8.3	33.8	14.5	38.4	20.5	41.6	21.5	39.1	24.8							36.5	22.7	37.9	16.3	34.3	10.3	26.5	10.8
28	25.1	6.0	34.6	15.0	38.5	18.5	43.1	22.3	38.3	25.5							38.0	22.4	37.8	15.5	31.5	10.5	26.5	8.7
29	25.3	6.1			38.7	17.0	43.0	26.2	38.5	26.0							38.8	23.3	37.5	17.0	31.1	9.5	26.1	7.8
30	26.1	5.8			39.5	18.0	43.3	23.0	39.4	25.5							39.1	23.0	37.0	16.3	31.5	11.0	26.7	11.0
31	25.8	6.5			39.6	19.5			39.9	25.8									37.2	16.8			25.0	10.3
Ave.	27.4	9.2	29.7	11.3	36.0	18.0	40.0	22.1	41.8	25.2	No Data	No Data	No Data	No Data	No Data	No Data	35.3	22.4	39.2	19.8	34.4	14.6	30.7	11.6

DAILY TEMPERATURE DATA

Station: 42539 at Deesa

Year: 2003 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	20.5	5.5	24.8	9.2	34.5	19.2	38.7	21.1	43.0	22.2	40.5	24.4	36.5	25.1	32.0	22.3	30.1	22.0	37.1	23.5	35.8	14.6	33.2	11.0
02	25.0	8.0	26.4	9.5	34.3	19.5	38.8	21.0	41.6	21.0	40.6	25.3	37.6	26.0	30.0	21.8	30.5	22.2	37.3	22.0	35.8	15.4	32.5	10.5
03	23.2	7.0	27.6	10.8	31.6	14.5	40.9	22.0	40.5	22.4	42.5	25.1	38.5	21.7	31.3	22.5	31.9	21.7	38.7	20.6	36.8	16.7	31.3	10.7
04	24.3	9.0	26.1	9.5	25.0	8.8	39.7	21.4	37.5	19.2	42.5	23.5	34.9	24.8	31.5	22.7	31.8	21.3	39.0	17.7	36.8	18.5	31.8	11.0
05	26.5	9.2	25.6	9.2	26.8	9.0	39.0	21.6	37.4	20.0	40.5	24.5	36.4	25.0	28.6	21.8	31.8	21.6	39.9	17.5	36.4	16.8	33.1	11.5
06	28.4	11.0	28.0	8.8	30.0	10.2	38.6	20.2	38.2	22.4	39.7	25.5	35.2	24.0	31.0	23.0	31.5	22.0	38.7	18.4	36.5	16.8	33.1	11.0
07	27.6	11.5	31.2	9.3	33.2	11.6	39.8	23.0	40.2	23.4	39.1	25.0	35.1	23.5	33.8	23.5	31.6	22.1	37.0	17.4	36.1	17.4	34.3	11.5
08	27.4	9.5	31.0	10.8	33.8	12.5	41.5	23.0	39.5	22.1	39.3	25.0	32.9	22.8	34.6	23.5	32.6	21.5	37.0	19.0	35.5	17.6	34.0	12.8
09	27.7	7.5	31.3	11.8	34.8	12.0	40.9	21.5	39.9	22.6	40.0	25.7	32.7	22.8	34.5	24.4	32.5	21.0	38.2	19.5	35.6	15.5	33.1	12.5
10	27.6	10.8	30.6	11.5	35.3	16.0	41.6	21.5	41.6	23.4	39.1	25.5	30.0	22.0	33.0	23.7	32.9	21.3	38.5	19.5	36.2	16.0	31.8	14.5
11	28.1	8.4	30.6	10.8	35.7	17.0	42.5	23.5	43.3	23.4	41.4	25.0	30.5	21.1	32.1	23.0	33.7	21.5	37.6	18.3	34.7	11.7	30.6	9.2
12	28.3	9.2	29.7	11.0	34.1	14.7	39.8	23.2	43.1	23.5	40.9	25.0	33.6	23.8	33.6	23.0	33.1	21.4	36.0	18.4	34.5	11.3	30.8	11.4
13	28.2	9.3	30.8	9.3	33.2	12.5	37.3	20.2	42.6	26.0	40.1	25.0	33.9	24.0	32.8	23.0	31.5	21.4	36.8	17.5	35.0	13.0	28.6	11.8
14	28.1	7.6	31.2	11.0	34.9	15.2	36.5	20.2	41.4	25.0	40.8	25.4	34.4	24.0	34.0	23.3	33.1	22.4	37.7	17.0	34.6	14.0	29.0	10.3
15	28.6	6.5	32.6	11.4	35.9	16.8	35.5	22.9	43.6	23.7	40.5	25.6	34.9	24.2	34.1	22.4	33.5	22.5	37.4	16.0	34.0	14.8	28.5	10.0
16	30.6	7.2	33.6	14.6	35.0	16.5	38.1	22.3	43.5	24.5	40.6	22.5	35.5	21.5	34.1	24.5	33.5	22.3	37.4	17.2	33.0	14.8	27.8	8.9
17	30.4	8.0	33.4	17.0	35.3	17.3	36.5	22.0	42.6	23.9	35.7	24.5	26.9	22.3	34.0	23.0	33.6	22.4	37.8	18.0	32.6	15.3	24.6	7.5
18	30.5	8.4	26.1	15.0	35.1	19.6	40.1	24.4	42.3	23.0	35.1	23.0	32.3	23.6	34.1	22.5	34.6	22.5	37.8	17.4	31.1	13.8	26.0	6.6
19	30.2	7.2	27.1	12.5	34.6	16.5	39.1	21.2	40.8	23.2	30.0	21.0	34.0	23.5	33.3	23.0	34.2	21.4	37.5	15.5	30.7	14.8	26.7	8.4
20	29.5	8.8	25.5	10.2	36.2	18.2	37.3	22.0	41.1	23.0	27.6	20.8	34.6	24.2	32.2	23.3	34.0	22.4	38.2	15.0	29.5	13.5	28.0	9.5
21	30.7	10.5	27.5	11.8	37.0	19.5	37.9	22.0	40.6	22.5	32.5	24.0	34.4	24.0	33.9	23.5	34.5	22.1	37.9	14.3	29.5	12.2	28.4	7.0
22	29.8	9.8	29.1	12.7	38.4	19.6	39.9	21.0	40.8	23.5	35.7	24.8	34.5	23.7	36.7	24.5	31.8	22.3	37.7	15.3	31.6	12.8	28.0	7.5
23	29.5	9.5	30.5	13.5	39.1	19.2	41.0	20.4	38.7	24.0	36.4	25.0	31.9	23.5	37.8	24.0	32.9	22.5	37.3	15.0	32.4	9.5	28.7	7.1
24	30.1	10.0	31.8	15.3	38.2	18.5	41.6	20.0	39.7	23.5	36.6	24.6	31.2	21.8	35.0	21.5	33.5	22.0	37.2	14.3	30.9	11.0	28.8	7.8
25	31.5	11.1	33.5	15.8	39.1	21.2	39.1	20.5	40.6	24.0	37.1	25.3	26.6	22.0	27.6	21.2	33.9	22.2	37.1	13.8	32.0	14.8	28.4	9.0
26	32.3	14.8	33.6	17.8	39.6	22.0	40.3	23.5	39.6	24.0	37.0	25.3	30.2	22.5	26.5	22.0	34.5	21.5	36.2	14.0	33.0	12.5	26.1	5.6
27	33.5	19.3	34.0	19.0	39.0	21.5	41.3	24.4	38.6	24.5	37.6	25.0	31.1	23.3	30.0	22.2	35.1	24.0	36.1	13.5	33.0	9.2	[illegible]	5.6
28	29.1	13.4	34.6	17.5	39.6	20.8	41.3	22.3	39.4	23.0	38.0	25.2	30.3	23.3	32.5	22.8	37.5	23.4	37.3	16.0	31.2	9.4	[illegible]	[illegible]
29	28.0	10.8			38.2	19.0	42.2	22.8	40.6	24.5	38.4	25.5	28.0	22.0	32.0	22.5	36.8	22.6	37.1	16.2	32.1	12.1	[illegible]	4.7
30	28.8	10.2			36.4	20.8	42.3	22.0	41.1	24.0	37.5	25.3	31.1	22.5	29.1	22.0	36.1	23.0	35.5	15.0	32.8	11.0	[illegible]	[illegible]
31	28.9	14.0			37.0	20.5			41.8	23.4			31.8	22.5					36.1	14.8			27.5	6.7
Ave.	28.5	9.8	29.9	12.4	35.2	16.8	39.6	21.9	40.8	23.2	38.1	24.6	33.0	23.3	32.5	22.9	33.3	22.1	37.5	17.0	33.7	13.9	29.2	9.1

DAILY TEMPERATURE DATA

Station: 42539 at Deesa

Year: 2004 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	27.7	5.8	24.8	6.8	35.0	13.8	39.5	18.4	38.1	19.9	41.8	23.3	38.3	23.5	28.2	20.5	33.4	19.7	31.8	21.5	34.8	16.3	30.9	13.9
02	27.1	6.2	24.4	5.6	34.9	12.1	33.3	18.1	38.8	20.0	40.7	24.0	37.9	23.6	28.3	21.6	33.5	20.4	35.5	22.3	34.8	14.8	29.8	13.8
03	27.8	7.6	24.7	3.8	35.0	11.4	38.1	19.8	40.8	20.5	42.4	23.4	37.6	24.0	33.0	23.0	34.1	21.2	34.1	21.5	34.9	16.0	31.1	13.9
04	26.5	8.8	27.0	4.5	36.0	13.8	37.0	19.8	42.3	21.2	41.9	23.7	38.5	25.0	32.1	20.8	35.4	21.5	34.1	22.4	34.2	15.5	31.3	12.7
05	27.8	8.0	27.2	5.0	36.1	15.5	40.5	19.7	44.0	24.5	41.4	23.4	38.5	23.5	34.1	23.0	34.1	20.6	35.8	21.0	33.9	13.3	30.3	12.1
06	26.1	7.8	28.5	5.0	36.8	17.6	40.6	20.4	44.8	21.5	40.8	24.0	37.5	23.6	35.8	22.3	34.9	21.8	34.9	21.7	33.8	13.2	31.8	12.5
07	26.9	10.9	28.9	5.6	37.6	12.7	40.1	20.3	45.6	23.1	40.2	24.3	34.5	23.8	34.1	21.6	36.5	22.6	37.0	21.8	33.3	16.4	32.1	11.8
08	26.5	7.0	29.9	6.7	37.6	12.9	39.3	21.3	44.3	29.2	41.2	25.8	34.6	23.4	28.0	21.6	39.1	22.5	36.1	21.2	34.2	13.2	33.0	12.8
09	28.1	6.7	31.0	8.7	39.3	13.9	38.5	20.0	38.7	24.0	40.3	22.5	34.2	22.7	27.9	21.2	38.0	21.3	34.8	21.7	34.3	13.5	32.5	11.5
10	28.6	7.3	29.1	10.6	39.2	14.0	38.3	20.6	38.5	27.0	40.5	22.7	35.3	23.3	28.6	21.3	35.3	20.4	34.4	21.6	34.5	15.0	31.1	11.9
11	28.7	8.2	28.0	8.9	39.1	16.0	37.9	20.4	35.9	22.8	38.9	24.7	36.4	23.4	30.5	22.0	34.1	20.5	33.0	17.8	34.9	14.3	32.1	12.5
12	30.7	8.8	28.5	8.5	39.6	16.4	40.3	21.5	38.8	24.6	38.6	24.6	37.1	22.8	32.5	21.8	35.2	20.8	33.2	14.7	35.0	14.3	30.4	9.7
13	29.1	8.6	30.1	8.6	39.5	15.5	40.5	21.6	38.5	22.4	40.3	25.8	37.3	23.3	28.8	21.9	34.7	22.0	34.0	15.8	35.0	14.5	31.6	9.3
14	29.7	9.3	32.5	11.0	38.6	15.8	42.0	22.0	33.9	23.0	41.0	22.8	37.1	23.0	31.6	22.2	34.7	22.1	35.0	15.5	36.0	16.7	30.8	9.5
15	30.7	9.0	32.4	11.8	40.0	18.4	42.2	21.8	37.5	22.4	39.3	20.8	37.4	23.5	30.0	21.9	34.9	20.8	35.6	16.0	35.6	13.8	31.2	9.3
16	31.9	11.1	32.8	10.5	41.5	17.5	41.6	20.7	39.1	23.7	37.5	20.3	37.2	24.0	32.6	21.8	34.7	21.3	35.3	14.8	35.0	12.7	32.2	9.1
17	30.9	9.8	33.6	11.1	42.6	19.5	41.1	20.0	40.0	24.5	33.4	20.5	38.5	25.5	28.2	21.7	34.8	21.1	35.6	15.4	35.8	16.5	32.9	10.0
18	27.5	9.6	32.5	12.0	41.8	17.0	38.8	20.8	41.6	22.5	34.1	24.1	36.4	24.4	32.1	21.5	36.1	21.9	35.9	16.0	34.3	16.7	32.6	9.3
19	28.3	8.3	28.3	12.2	41.6	16.9	38.1	20.0	41.5	22.2	34.6	23.8	37.3	23.7	32.8	22.0	38.2	23.0	36.3	15.7	34.6	14.0	31.5	9.9
20	27.9	10.6	33.0	11.1	41.3	18.5	39.1	20.3	41.4	23.5	35.3	24.0	38.1	23.7	32.6	22.0	38.5	23.5	36.5	16.0	35.0	12.5	28.6	11.2
21	27.6	10.5	33.7	12.0	41.4	18.7	39.6	20.3	37.3	23.3	35.3	24.0	37.8	23.5	31.7	21.6	39.0	23.8	36.4	16.2	34.6	12.6	28.4	8.0
22	24.9	8.6	35.1	12.5	42.1	20.8	39.1	21.8	37.5	23.3	35.7	23.8	37.6	22.5	31.8	21.8	39.8	23.5	37.0	15.8	35.3	13.8	26.9	8.2
23	25.3	7.0	33.0	12.4	41.2	20.0	39.1	24.5	38.4	24.5	35.7	23.5	36.7	23.0	33.8	22.2	39.6	23.5	36.5	15.4	34.7	13.1	27.5	7.5
24	24.1	5.1	35.1	13.2	40.5	20.3	41.6	23.5	37.6	24.2	36.0	24.3	36.8	22.4	33.1	18.9	40.1	23.5	35.6	14.0	35.3	13.7	28.2	7.5
25	25.8	7.0	35.3	13.0	36.7	15.8	41.9	21.3	39.0	23.7	35.9	24.3	36.8	24.4	32.5	22.0	38.9	23.7	36.6	14.8	34.3	14.0	29.1	9.2
26	25.1	5.5	36.2	12.3	35.0	13.2	42.3	21.8	39.6	23.4	35.7	23.6	36.8	23.8	32.5	20.8	38.2	20.8	36.7	14.6	33.9	14.0	27.0	9.7
27	26.5	5.9	35.7	12.5	34.7	14.2	42.1	22.7	39.0	23.4	36.8	24.3	34.0	23.5	32.1	21.1	36.1	23.0	36.0	14.8	33.9	14.1	26.6	7.7
28	27.3	6.7	35.5	12.9	37.8	15.2	41.1	20.5	39.5	23.0	37.3	22.7	32.9	22.0	32.6	21.4	38.5	21.3	36.0	17.4	33.9	13.4	28.3	11.0
29	28.0	7.8	34.2	12.2	38.9	17.0	41.2	21.5	40.5	22.4	37.7	24.5	34.4	23.4	32.6	21.0	37.1	23.0	34.8	13.5	33.8	12.1	29.6	13.2
30	29.7	11.6			39.7	16.9	39.3	23.1	41.8	22.7	37.8	24.0	34.2	22.0	33.2	20.5	37.6	19.4	35.4	16.5	32.3	11.0	28.9	15.5
31	27.1	8.6			40.3	17.5			40.8	23.4			34.6	21.2	33.1	19.8			34.8	14.6			27.1	13.4
Ave.	27.7	8.2	31.1	9.7	38.8	16.1	39.8	21.0	39.8	23.2	38.3	23.6	36.5	23.4	31.6	21.5	36.5	21.8	35.3	17.5	34.5	14.2	30.2	10.9

DAILY TEMPERATURE DATA

Station: 42539 at Deesa

Year: 2005 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	24.5	6.4	25.2	8.6	36.6	15.0	37.2	14.8	38.9	22.3	42.1	25.0	31.6	22.0	34.0	21.0	35.0	21.3	33.5	19.0	34.8	13.0	26.8	9.5
02	23.9	6.0	25.5	5.8	36.3	17.3	37.5	14.4	39.8	22.5	42.6	23.7	30.9	20.5	26.3	21.1	36.1	21.8	33.9	18.4	34.2	13.4	27.5	10.3
03	24.4	7.0	26.8	7.0	37.3	16.4	39.0	15.5	40.0	23.2	41.6	22.5	32.1	20.5	30.3	21.4	37.4	21.5	34.9	18.2	34.0	13.0	28.4	10.5
04	25.1	9.0	27.3	6.9	32.2	16.6	40.7	17.0	40.0	22.3	41.5	23.7	33.1	22.5	32.2	21.7	37.6	22.3	34.5	17.0	34.7	13.3	29.6	8.0
05	27.2	7.5	26.3	9.7	32.9	12.4	41.7	17.3	37.5	22.2	42.2	22.5	32.2	22.8	28.2	21.0	37.6	23.4	35.0	17.5	35.4	15.0	30.0	7.8
06	26.4	8.0	28.4	12.3	32.8	12.1	42.0	18.2	38.1	22.4	43.1	23.0	33.1	22.8	29.8	20.8	37.6	23.2	35.8	18.4	34.9	13.8	30.7	6.7
07	26.3	8.0	27.6	12.0	34.2	15.2	41.8	19.0	39.8	22.0	40.8	23.4	35.3	23.0	29.5	21.0	38.1	24.0	35.8	18.2	35.0	12.4	31.0	7.6
08	27.8	6.9	27.3	12.4	33.1	13.6	38.0	18.4	40.0	22.6	39.6	19.2	35.3	22.8	30.8	21.5	38.5	22.5	36.1	16.5	34.4	11.8	31.4	7.8
09	28.1	7.5	29.8	13.4	32.4	16.3	35.5	16.5	39.1	21.5	40.4	24.0	36.1	22.8	32.0	20.6	35.3	21.7	36.2	18.4	33.9	12.0	31.0	7.5
10	28.3	8.4	33.1	14.6	32.1	14.2	34.1	12.5	38.3	22.1	41.0	22.6	36.3	22.8	32.4	21.0	36.3	22.8	36.0	16.5	34.3	10.5	30.4	7.4
11	26.7	6.7	34.3	11.5	31.7	14.0	33.1	11.2	40.0	21.0	41.7	23.2	36.1	23.0	31.1	21.0	35.6	22.4	35.9	16.7	33.8	10.8	30.6	6.4
12	27.0	6.2	30.5	11.5	32.3	12.8	35.7	14.8	40.1	22.2	41.9	23.0	35.6	23.3	31.1	20.6	35.7	22.6	37.4	19.0	33.9	11.0	29.6	5.8
13	26.4	5.5	30.6	12.7	34.6	13.0	38.4	16.0	40.6	21.1	41.0	19.0	33.4	23.0	31.4	21.4	37.2	22.1	38.2	18.2	34.5	11.4	29.2	6.2
14	26.8	7.0	32.6	12.0	36.8	14.0	40.5	18.6	40.7	21.0	38.2	21.7	32.0	22.5	33.0	20.8	35.1	22.5	38.5	18.6	34.1	11.2	29.6	6.3
15	28.2	9.9	31.6	14.2	37.6	15.8	39.1	18.4	41.8	22.6	38.4	24.4	33.5	22.4	33.9	20.8	32.5	21.5	37.7	17.8	35.5	10.9	29.4	6.9
16	28.9	9.3	30.3	12.4	37.1	16.4	40.0	18.9	42.0	23.4	40.2	24.0	34.1	22.3	33.1	21.8	33.3	21.6	38.1	18.0	34.5	11.7	29.1	7.1
17	25.5	6.5	28.1	10.3	37.1	15.3	40.1	17.0	42.1	22.1	41.1	23.3	35.0	22.4	33.4	21.8	31.5	21.0	37.3	18.0	34.6	12.5	29.1	7.7
18	23.7	5.0	26.5	6.9	36.5	14.5	41.0	17.4	40.4	22.0	40.5	25.5	33.5	22.7	33.5	21.2	28.8	20.4	38.1	20.2	35.1	11.0	28.0	6.0
19	24.1	5.0	23.5	4.6	35.7	14.8	41.0	18.6	40.6	23.2	41.2	26.7	35.9	23.5	34.1	21.5	29.1	19.5	38.3	17.5	34.5	10.7	27.1	5.2
20	25.6	6.3	21.1	2.0	37.0	16.0	40.6	19.4	42.4	23.7	41.0	25.0	36.6	22.2	33.1	21.6	34.3	21.2	37.4	15.0	34.1	11.4	27.1	5.5
21	26.7	8.8	23.5	5.8	37.4	17.0	41.8	21.2	43.3	24.2	39.6	24.7	35.6	22.5	32.8	20.7	36.8	23.5	37.3	13.2	34.9	11.2	26.9	4.8
22	22.6	5.1	25.0	4.8	34.6	17.9	39.2	22.2	43.6	22.7	40.0	24.8	36.1	22.2	32.5	20.5	37.7	24.5	36.1	12.9	34.7	11.2	27.0	6.0
23	26.1	6.0	27.3	6.3	34.2	16.0	38.2	21.4	41.6	24.8	39.0	24.5	35.6	22.0	33.0	20.0	35.6	22.5	35.5	13.5	35.0	10.5	26.1	6.9
24	25.5	8.2	29.1	8.8	34.5	14.8	39.2	21.4	41.9	25.3	38.1	24.0	37.0	22.2	33.3	19.5	31.7	19.4	35.5	13.4	34.4	11.4	25.7	6.5
25	25.1	10.8	30.9	10.1	35.0	14.0	38.9	22.9	43.1	24.2	36.8	23.7	37.3	23.7	34.0	19.7	29.7	20.0	36.1	14.2	34.4	11.4	25.5	3.2
26	25.1	8.4	33.5	12.5	36.5	16.4	39.5	20.5	42.2	22.2	37.8	23.5	35.4	23.6	33.1	19.7	31.5	19.8	35.8	14.5	33.3	10.6	27.1	4.0
27	25.3	8.8	34.8	13.6	37.1	17.5	39.3	21.5	41.1	24.2	33.5	23.0	37.3	24.0	34.3	20.2	31.5	19.8	36.5	14.5	33.8	10.4	28.1	5.0
28	25.1	6.0	36.0	15.3	35.5	19.1	40.2	21.4	41.6	23.0	34.6	24.0	36.7	21.0	33.4	19.8	31.9	19.5	36.5	14.7	32.9	9.2	27.8	7.2
29	24.9	6.2			37.9	17.7	39.7	22.5	42.0	23.8	33.6	22.0	26.9	21.6	34.0	21.0	33.6	20.0	37.0	14.2	32.3	10.6	28.3	9.2
30	24.5	7.2			37.1	16.8	38.7	22.5	40.5	21.4	34.9	21.8	29.1	21.0	35.3	21.3	33.3	19.4	36.5	11.8	30.0	11.6	29.9	9.5
31	24.5	9.0			36.1	14.6			39.6	24.3			32.2	22.6	35.5	21.0			36.4	13.2			28.1	6.6
Ave.	25.8	7.3	28.8	9.9	35.2	15.4	39.1	18.4	40.7	22.8	39.6	23.4	34.2	22.5	32.4	20.9	34.5	21.6	36.4	16.4	34.2	11.6	28.6	6.9

DAILY TEMPERATURE DATA

Station: 42539 at Deesa

Year: 2006 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	28.0	6.6	33.0	9.5	34.5	11.2	37.8	14.0	40.1	21.7	41.1	25.0	38.7	23.4	28.4	19.2	31.8	20.5	37.2	24.2	36.5	19.3	31.2	14.5
02	27.9	7.5	34.4	11.3	34.6	9.8	37.2	17.8	41.1	21.0	33.1	19.4	39.5	24.5	25.0	18.3	31.6	18.2	38.1	24.6	36.1	19.4	29.9	13.5
03	24.9	5.0	34.3	10.8	35.7	12.2	38.0	16.8	40.8	21.7	34.1	22.0	41.6	21.5	27.4	20.0	31.4	19.6	39.5	23.8	34.5	21.5	31.5	15.7
04	23.3	6.5	34.1	10.7	37.1	14.0	38.1	16.6	41.6	23.0	36.3	22.0	40.2	22.0	29.9	20.6	32.5	20.0	39.5	24.5	35.1	18.5	31.3	16.4
05	24.6	7.2	33.5	8.7	35.6	13.4	37.8	18.0	43.4	21.5	37.5	22.3	39.5	25.0	32.2	21.5	33.9	20.0	40.3	24.5	35.1	18.0	31.5	19.4
06	24.6	8.4	33.8	9.4	34.8	13.7	39.1	18.8	43.7	21.6	38.1	22.5	35.9	20.5	33.0	21.4	36.0	22.0	37.8	24.2	36.1	18.3	26.6	18.4
07	24.7	7.8	33.0	7.8	34.3	13.0	40.4	18.8	44.4	19.9	38.5	23.0	28.4	20.7	32.3	21.5	34.7	19.5	35.6	23.7	35.9	19.2	27.7	15.4
08	26.5	6.5	30.6	10.5	35.5	13.8	40.4	19.4	43.5	21.0	38.6	23.4	32.4	22.1	31.9	20.4	26.9	18.1	34.4	24.2	34.5	19.5	28.0	13.2
09	27.5	6.4	32.4	10.8	35.2	15.5	39.4	19.3	42.8	21.0	39.1	22.9	32.1	22.0	30.3	20.2	31.1	19.6	34.9	24.0	35.1	19.0	26.7	13.5
10	29.5	5.8	34.5	11.4	26.3	13.0	40.2	19.2	42.5	21.4	39.3	23.0	30.9	22.0	29.6	19.0	31.4	21.0	35.3	22.2	35.5	17.5	27.5	11.4
11	27.9	6.9	34.3	10.4	29.6	10.2	37.9	18.0	42.0	22.0	40.8	22.3	32.3	22.4	30.7	20.0	32.8	21.0	35.6	20.8	36.1	19.0	27.0	11.0
12	29.9	6.6	34.1	10.6	29.8	12.0	39.0	18.0	42.6	21.2	39.2	22.5	30.8	22.0	32.5	20.7	32.3	20.0	36.1	22.5	34.9	19.1	26.6	9.9
13	28.9	6.6	33.9	10.2	32.4	14.0	39.4	17.5	41.4	21.6	37.9	22.6	32.5	22.5	31.6	20.7	31.8	20.2	34.7	22.4	34.4	18.2	28.6	11.5
14	29.1	6.7	34.3	10.4	32.9	14.0	39.5	19.7	40.0	22.2	38.8	22.8	32.7	22.6	31.4	20.7	32.7	19.5	34.8	24.4	34.3	18.4	28.9	11.5
15	31.5	8.3	32.3	11.7	32.8	14.7	39.3	18.9	40.2	23.0	38.9	22.5	33.4	22.0	30.9	21.3	34.4	20.5	37.4	23.5	34.4	18.4	30.4	13.4
16	31.9	10.5	32.2	12.0	34.0	13.8	39.2	19.7	39.3	22.0	39.6	21.8	35.5	22.0	28.9	19.8	36.5	21.6	38.1	22.8	34.2	18.0	30.1	14.3
17	30.8	10.3	32.5	13.0	34.1	13.3	38.9	16.7	39.8	21.5	39.7	21.5	35.5	22.5	26.6	20.0	38.5	21.1	38.6	21.9	33.7	17.8	31.1	13.4
18	28.3	10.8	31.5	12.6	34.9	15.5	35.9	18.0	41.0	22.5	40.2	23.0	35.7	23.5	30.8	20.9	38.3	21.5	38.9	22.8	33.6	17.2	30.5	13.2
19	26.6	9.2	34.0	13.2	35.9	16.0	38.6	18.8	41.1	23.0	39.9	23.8	36.8	24.0	30.7	19.5	34.9	21.0	38.6	20.6	33.9	17.9	30.9	12.4
20	27.6	9.3	35.1	12.4	37.3	17.0	39.5	19.4	39.7	22.3	40.5	24.2	33.3	22.0	25.4	19.0	35.0	21.5	37.1	20.6	34.4	17.5	31.3	13.4
21	26.7	8.0	35.0	11.0	36.1	18.4	38.9	19.5	38.5	23.0	41.6	24.0	34.9	21.5	27.7	19.2	36.0	21.5	35.6	22.0	34.1	17.4	30.1	13.1
22	27.4	5.3	37.0	11.4	37.0	14.5	39.6	20.0	38.3	22.6	43.1	25.7	29.8	19.7	27.9	19.9	37.1	21.4	37.3	22.0	33.7	16.4	30.8	13.1
23	25.4	4.8	36.5	12.3	36.9	16.5	39.2	20.2	38.8	22.5	45.0	25.5	31.8	19.8	28.5	20.5	34.5	21.7	37.5	21.6	32.0	17.6	30.6	13.0
24	25.8	5.2	36.8	12.0	35.9	16.4	37.8	20.7	39.3	22.8	43.8	26.4	31.7	20.7	27.1	19.5	35.2	21.1	37.5	21.0	32.9	14.5	30.1	13.5
25	27.3	4.7	37.5	15.4	35.8	17.6	39.6	20.5	39.8	22.9	37.3	24.0	31.4	21.5	27.2	19.4	35.0	20.8	37.2	20.0	30.5	13.8	30.3	17.4
26	27.0	5.6	36.2	15.1	34.7	14.8	40.6	19.0	40.0	23.0	33.5	23.0	34.1	21.5	30.1	19.5	35.1	21.0	37.3	21.5	30.4	13.2	29.3	16.7
27	28.7	6.2	34.8	14.8	33.9	16.3	39.3	20.0	40.5	23.0	40.0	23.4	32.9	21.4	30.7	19.6	35.3	21.0	37.1	21.7	29.7	11.6	28.9	15.0
28	29.8	7.0	34.1	15.0	35.5	12.4	38.9	20.6	40.6	23.0	38.5	23.2	31.8	20.6	30.3	20.0	35.1	21.8	36.6	22.0	30.9	12.0	28.9	12.7
29	31.1	6.9			37.1	16.2	39.1	22.4	41.8	23.3	37.5	23.1	30.4	20.0	30.4	19.8	35.5	23.6	36.6	21.2	31.4	13.5	27.7	12.4
30	30.8	7.8			37.6	13.8	40.5	21.9	41.7	23.5	38.2	23.5	27.7	21.0	30.4	20.5	36.7	23.5	36.2	19.7	31.6	15.3	27.7	11.8
31	32.3	9.5			38.3	14.0			41.6	23.3			32.1	20.0	31.8	20.0			36.2	19.6			27.3	11.1
Ave.	27.9	7.2	34.1	11.6	34.7	14.2	39.0	18.9	41.0	22.2	39.0	23.1	33.8	21.8	29.7	20.1	34.1	20.8	37.0	22.4	33.9	17.2	29.3	13.7

DAILY TEMPERATURE DATA

Station: 42539 at Deesa

Year: 2007 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	27.1	12.2	32.2	12.0	31.0	18.0	39.6	23.6	40.7	23.5	42.1	28.4	37.9	27.9	34.6	26.0	33.2	25.2	36.1	23.5	36.0	17.8	30.4	13.0
02	27.3	12.4	31.0	12.5	29.5	13.4	39.0	21.6	41.3	25.0	43.7	29.6	40.2	27.5	33.8	26.3	33.5	25.4	37.6	21.5	36.1	16.8	30.6	13.8
03	27.7	11.0	31.7	12.7	29.7	13.2	38.2	17.8	42.3	25.2	42.1	28.1	37.6	24.0	34.3	25.8	35.2	25.5	38.0	20.3	36.7	18.4	30.5	14.0
04	26.4	10.5	31.8	13.0	32.1	15.3	38.3	19.0	41.9	25.8	38.6	26.1	27.5	23.4	32.1	25.0	33.1	25.0	37.0	21.0	37.1	19.5	28.5	11.5
05	26.9	11.4	31.9	13.3	34.1	15.5	41.0	22.0	40.8	26.0	34.5	24.5	29.0	25.5	34.3	22.9	32.3	26.2	35.9	18.0	38.1	16.8	29.4	12.6
06	25.1	11.4	33.1	15.7	20.4	13.8	41.4	24.0	41.5	26.4	36.9	25.8	30.5	25.8	32.8	24.8	34.6	25.0	36.1	18.4	37.6	15.8	29.7	13.0
07	25.4	10.5	29.4	16.8	33.0	15.8	42.0	25.2	41.8	27.0	38.3	27.5	30.3	25.7	34.0	22.9	32.8	24.5	37.4	19.5	37.4	17.2	28.1	12.2
08	25.4	10.0	31.6	14.3	33.6	14.4	41.5	23.5	40.7	25.8	39.1	27.5	33.3	25.6	32.9	24.6	33.1	24.3	37.0	19.5	35.9	18.0	28.5	10.4
09	27.6	11.4	32.1	16.2	33.9	17.3	40.0	23.7	40.1	26.2	40.1	27.2	31.5	25.3	33.7	23.6	33.0	24.4	36.2	20.2	35.8	18.9	28.9	11.0
10	28.3	10.8	29.5	17.2	33.2	19.0	40.1	23.5	40.7	27.5	41.3	26.8	30.4	22.8	30.9	23.2	33.2	24.5	35.4	21.7	36.2	18.3	29.4	11.2
11	27.3	9.0	29.0	14.4	32.3	17.8	41.3	23.5	42.4	25.8	40.8	27.2	31.5	24.0	29.0	23.2	32.7	24.8	35.1	21.2	36.7	17.0	29.7	13.5
12	25.7	8.0	27.3	13.5	33.8	19.8	39.3	23.0	41.5	24.7	39.7	27.6	29.3	25.5	27.1	24.5	33.7	24.3	36.3	21.3	37.2	16.2	24.6	12.2
13	25.9	8.6	27.6	15.6	32.9	19.5	38.3	24.3	40.8	25.0	40.5	27.5	33.2	26.6	29.3	24.6	34.2	24.2	37.3	20.5	36.3	16.0	24.6	9.1
14	26.1	8.8	28.1	12.5	31.2	16.7	38.6	24.4	40.1	25.8	40.3	28.3	33.7	25.8	30.1	24.6	34.0	23.9	38.0	17.5	35.5	16.0	24.7	9.8
15	27.1	9.0	28.8	13.2	31.7	16.0	40.8	24.5	39.9	25.1	40.0	28.4	32.9	26.1	31.3	24.8	34.0	23.8	37.6	17.7	34.0	15.8	24.5	10.3
16	27.1	10.4	28.4	15.0	34.1	17.5	42.8	25.6	39.3	25.0	39.1	27.8	33.3	26.6	31.6	24.5	34.0	24.6	37.5	17.9	34.3	15.8	24.3	6.7
17	27.6	8.2	29.5	13.8	35.4	18.2	42.5	25.5	39.7	25.7	39.1	28.4	34.6	26.4	31.5	24.4	34.5	24.7	37.0	16.5	35.0	14.0	25.3	8.4
18	29.0	10.0	30.3	14.4	38.1	20.0	42.5	25.2	40.1	26.3	39.2	27.8	34.1	26.2	32.5	24.4	35.6	25.0	37.1	16.0	34.4	12.6	27.1	10.0
19	29.1	12.2	30.8	14.5	38.6	22.0	41.8	25.2	40.8	26.2	39.1	27.8	35.3	25.8	33.0	24.0	36.9	26.2	37.2	16.2	33.5	13.0	30.6	11.3
20	28.9	12.6	32.1	15.8	38.0	20.3	41.6	26.0	40.1	26.6	39.1	29.0	34.5	25.0	32.9	23.5	37.4	26.0	37.5	15.6	33.2	12.8	29.4	11.5
21	27.9	12.2	34.4	16.3	34.3	20.0	40.6	24.6	38.8	26.0	39.1	26.2	34.4	24.8	33.6	25.4	37.2	24.1	37.2	16.4	32.9	13.5	29.3	11.2
22	27.6	10.0	34.2	16.5	31.6	17.2	39.6	23.6	39.1	25.6	40.3	27.5	34.7	25.2	27.8	23.2	37.0	25.2	35.8	16.8	33.5	13.0	29.9	11.1
23	26.1	8.7	35.1	19.5	34.2	20.0	40.6	23.3	40.1	25.2	43.4	30.0	35.8	26.0	31.3	23.8	36.8	24.5	35.6	17.3	34.5	13.5	31.0	12.0
24	27.5	10.0	34.8	19.4	35.1	17.5	39.1	24.0	39.7	25.8	44.0	31.4	36.1	26.0	31.9	24.6	36.5	24.0	36.1	17.8	34.7	13.6	29.9	14.5
25	20.2	11.2	33.4	16.8	35.8	19.0	38.3	23.3	40.7	25.0	37.9	25.4	37.6	27.0	32.9	25.0	35.7	24.5	37.5	19.0	33.7	12.8	29.6	17.8
26	31.5	12.8	30.9	16.3	37.1	19.4	40.5	24.5	40.8	25.4	29.6	25.4	37.3	27.5	35.3	26.1	34.1	23.0	37.4	18.1	33.4	13.5	28.6	10.8
27	30.7	12.5	33.5	16.5	38.1	19.4	40.9	24.0	41.1	25.8	33.3	25.4	36.3	27.2	35.8	27.0	35.3	24.0	36.8	17.1	34.0	13.2	[illegible]	12.0
28	29.8	14.0	31.9	17.8	39.5	20.3	41.9	24.8	40.1	26.2	31.3	25.2	35.8	25.8	35.7	24.1	36.9	24.2	37.6	17.8	33.8	12.9	27.6	13.3
29	31.1	16.2			41.0	20.5	40.2	25.4	39.3	26.1	34.7	27.2	35.4	24.0	33.0	24.5	37.9	25.0	38.5	17.0	31.3	13.5	[illegible]	7.5
30	32.1	16.0			41.1	23.0	41.0	23.5	40.1	25.3	37.8	27.0	31.5	25.0	32.4	24.2	37.2	22.8	38.1	16.9	31.0	13.7	26.9	9.2
31	30.7	13.5			40.3	22.8			40.6	28.0			34.6	24.6	32.6	24.0			37.2	17.0			26.8	8.8
Ave.	27.6	11.1	31.2	15.2	34.3	18.1	40.4	23.7	40.5	25.8	38.8	27.4	33.9	25.6	32.4	24.5	34.9	24.6	36.9	18.6	35.0	15.3	28.2	11.4

DAILY TEMPERATURE DATA

Station: 42539 at Deesa

Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	27.5	08.4	25.9	05.8	35.7	12.8	33.7	19.8	41.0	23.5	38.4	25.6	38.0	26.0	32.3	24.5	33.0	23.4	32.0	21.2	35.1	16.9	20.6	14.1
02	24.8	07.8	25.7	07.0	35.2	12.6	34.5	19.0	38.7	22.8	37.8	25.3	37.1	21.8	31.6	21.8	35.5	23.8	34.1	22.7	35.4	15.9	27.4	15.2
03	26.5	08.5	22.8	09.4	34.0	14.0	36.1	21.0	39.1	22.4	37.3	24.4	37.3	25.0	28.0	22.6	36.3	24.6	35.5	22.5	35.7	16.0	31.8	16.8
04	26.6	06.4	19.7	06.9	36.6	15.0	34.0	20.6	41.0	23.0	38.8	26.3	35.7	24.7	27.9	22.8	37.1	24.9	37.3	23.8	36.2	16.2	32.8	16.3
05	26.9	07.3	20.8	05.3	36.4	13.8	30.3	15.2	39.3	22.0	38.4	26.4	35.7	24.7	31.6	24.1	36.0	24.0	38.8	23.2	35.6	17.5	35.0	17.7
06	28.3	10.4	23.0	07.0	35.5	13.7	31.5	19.3	39.0	23.4	37.9	25.7	34.2	25.0	31.2	23.9	35.6	23.1	38.0	22.4	35.4	15.8	35.0	18.0
07	27.7	14.2	19.6	03.0	34.7	14.0	35.1	20.5	38.3	23.8	38.0	26.0	33.6	24.8	32.7	24.4	33.4	23.9	35.2	21.7	35.1	16.5	32.0	17.7
08	30.7	14.5	19.7	02.6	34.2	14.6	36.0	21.6	38.3	23.8	38.5	27.0	33.5	25.0	30.0	24.1	34.5	23.2	34.3	21.9	36.0	16.4	32.5	15.0
09	27.9	12.5	21.0	03.7	35.5	15.4	38.6	22.5	39.1	25.1	38.5	24.5	31.1	24.8	32.1	23.8	37.0	23.7	35.0	21.7	36.7	15.7	32.4	15.2
10	28.3	11.5	22.5	05.5	36.2	17.8	38.7	23.5	38.4	23.9	36.7	25.1	33.7	25.5	31.2	24.2	38.1	24.0	34.8	21.6	37.4	15.0	32.2	15.4
11	24.6	10.3	23.8	05.6	35.2	20.8	38.7	21.9	37.9	22.6	37.7	25.4	35.7	24.4	32.4	23.9	37.5	25.3	37.4	22.8	35.5	14.6	28.5	13.2
12	25.1	09.7	25.8	04.3	35.7	20.2	38.7	21.8	38.8	23.5	37.7	26.4	28.0	23.0	30.0	23.4	36.6	24.1	39.3	20.5	34.9	14.1	28.1	12.2
13	25.5	10.2	26.6	04.4	32.9	19.8	39.6	23.3	39.5	23.0	35.5	24.1	28.4	23.6	28.9	23.2	37.3	25.2	39.2	19.9	34.0	13.5	27.7	12.0
14	24.6	09.8	27.0	05.6	35.3	16.9	39.1	21.2	39.4	23.4	34.1	24.0	29.7	24.2	27.9	22.2	36.1	23.7	39.3	19.5	33.8	12.7	29.0	12.2
15	27.3	10.6	28.9	08.2	36.3	17.0	38.6	21.0	39.7	22.8	31.5	23.8	32.5	24.0	27.7	22.6	33.7	23.4	38.0	19.2	32.6	15.0	30.5	14.4
16	28.5	11.6	32.1	09.0	37.1	17.5	38.5	24.5	39.5	22.9	34.6	25.1	33.1	24.1	30.4	23.0	31.6	22.0	37.5	19.7	31.0	14.3	31.5	17.0
17	30.6	12.4	32.8	09.0	38.2	17.8	37.9	23.5	39.6	22.8	34.5	25.5	34.3	24.0	30.7	22.9	31.8	22.5	37.6	22.3	32.6	14.9	30.6	16.0
18	27.5	11.6	32.1	11.2	38.9	17.7	38.6	20.4	39.6	23.7	34.4	25.4	35.0	24.2	30.6	21.9	30.8	22.9	38.1	20.0	32.8	18.6	31.7	16.4
19	24.9	05.3	34.0	11.3	37.3	17.6	38.7	20.1	36.6	24.1	35.1	25.4	34.5	23.7	30.4	21.4	30.6	22.2	37.0	18.8	31.5	17.8	32.0	16.4
20	23.3	06.2	34.0	10.0	37.8	18.5	39.3	20.6	37.5	24.0	34.5	25.6	35.3	25.0	31.0	22.0	34.5	24.5	38.1	19.2	32.2	14.8	28.1	17.0
21	24.1	06.5	33.5	11.6	38.4	16.6	39.7	23.0	38.0	24.0	DNA	25.3	34.6	25.6	31.7	21.9	34.2	22.6	37.3	18.1	30.2	09.8	28.0	13.8
22	23.7	07.4	32.2	11.4	38.9	17.6	39.9	21.6	38.1	24.4	DNA	25.1	34.4	24.4	31.5	21.6	31.6	22.4	36.9	17.2	30.8	10.4	25.4	13.9
23	24.8	05.8	33.1	13.8	39.1	19.2	40.5	21.0	37.5	24.7	DNA	25.4	34.7	25.2	31.8	23.2	31.6	22.0	38.1	16.8	30.2	10.2	27.0	10.6
24	23.8	05.2	31.5	13.4	41.0	21.8	39.1	21.6	39.4	26.1	DNA	25.4	35.6	26.0	33.2	23.0	32.1	20.6	37.1	17.2	32.6	10.3	29.8	09.3
25	24.8	05.5	30.8	11.3	37.2	20.9	40.9	22.1	40.1	22.4	DNA	25.7	36.0	26.0	34.0	24.4	32.8	20.8	38.1	16.4	33.2	11.0	29.7	08.5
26	23.0	06.5	31.1	10.0	37.1	21.0	43.1	23.4	40.5	23.4	DNA	26.3	36.5	23.6	33.7	23.6	33.1	20.8	37.6	16.2	32.5	12.0	29.8	08.0
27	21.5	06.6	31.1	09.8	36.7	20.2	44.0	23.2	40.1	25.2	DNA	26.6	36.2	26.4	29.6	21.9	32.8	20.8	37.4	16.7	33.3	11.8	29.3	08.3
28	23.3	07.2	32.0	11.4	39.1	19.6	43.2	22.5	40.2	24.6	DNA	26.0	33.0	25.0	30.5	23.4	32.0	20.6	36.9	17.0	33.9	11.4	27.9	08.3
29	25.0	09.0	34.8	11.9	39.3	20.6	41.3	22.5	40.0	24.5	DNA	26.0	31.8	23.8	31.9	23.0	32.0	20.4	34.6	16.6	34.0	09.8	27.6	08.7
30	23.1	07.6			39.5	20.8	40.0	22.3	38.7	24.0	37.6	26.5	33.4	24.4	32.5	22.9	32.5	21.5	33.6	16.3	32.5	15.0	27.9	08.4
31	24.5	04.8			36.1	19.8			39.1	24.4			33.6	23.0	32.7	23.2			33.9	16.2			26.8	11.7
Ave.	25.8	8.8	27.9	8.3	36.8	17.6	38.3	21.5	39.1	23.7	36.5	25.5	34.1	24.5	31.0	23.1	34.1	22.9	36.7	19.7	33.8	14.[illegible]	29.6	13.5

DAILY TEMPERATURE DATA

Station: 42539 at Deesa

Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	29.0	07.8	30.4	10.8	37.6	19.0	38.9	23.3	41.6	24.4	38.7	27.7	37.7	28.4	32.0	25.7	31.4	25.2	40.4	26.2	38.5	17.5	32.6	14.2
02	28.2	06.9	30.2	11.0	37.1	16.4	40.6	23.4	41.4	24.8	38.5	27.5	38.4	27.7	31.3	25.8	32.9	26.7	41.2	25.1	38.6	17.6	31.6	13.6
03	28.1	07.5	31.6	10.5	39.0	18.4	40.7	23.6	41.7	25.0	38.6	28.0	37.6	28.6	32.2	25.8	34.2	26.8	41.2	26.6	38.6	18.2	31.5	13.9
04	29.1	08.6	30.5	11.5	38.0	18.9	37.7	23.0	42.1	25.3	39.4	27.2	39.5	27.8	33.6	25.5	34.4	26.7	39.0	26.6	37.8	17.6	30.6	13.4
05	26.8	10.1	30.4	13.1	34.6	17.8	39.4	24.2	42.0	25.4	39.5	27.2	42.2	29.0	32.0	26.2	34.4	27.0	37.9	26.6	37.4	19.7	31.6	13.4
06	26.0	07.2	30.4	12.2	35.6	16.2	36.0	22.4	38.6	26.8	40.2	27.4	43.0	28.4	31.6	26.4	35.2	26.5	37.4	25.6	35.5	17.6	30.8	12.0
07	25.4	07.0	29.9	13.5	34.7	16.0	38.0	22.8	40.0	26.2	41.1	27.4	42.6	28.6	32.7	26.0	34.4	26.0	39.0	25.8	35.4	17.7	29.7	15.0
08	25.6	09.0	30.5	14.6	32.5	16.2	36.0	21.5	42.0	25.2	42.0	27.2	42.2	29.6	33.2	26.7	35.0	26.4	36.3	23.4	36.2	17.9	28.8	14.4
09	24.6	09.9	30.5	12.6	34.6	16.8	34.0	20.4	41.4	24.0	40.5	27.0	40.5	27.0	33.8	26.1	34.9	26.5	34.5	24.0	36.5	19.0	30.0	13.2
10	24.8	08.8	30.4	13.5	36.2	18.0	35.4	22.2	41.0	25.2	40.0	27.5	38.5	23.8	33.5	26.6	35.7	25.6	33.9	22.8	35.8	18.6	30.4	13.0
11	26.3	09.4	27.5	11.0	38.0	19.8	37.4	19.2	41.4	24.9	40.7	27.9	30.0	24.7	34.2	26.0	34.0	24.9	34.6	22.2	33.3	21.4	29.8	13.0
12	26.6	10.1	28.0	12.0	37.7	19.7	39.3	20.0	39.7	26.5	39.6	27.5	33.6	27.4	35.4	26.9	34.1	25.0	35.4	22.3	30.6	21.5	32.0	14.4
13	27.6	10.8	30.2	13.4	37.3	17.2	41.2	20.7	41.4	27.0	39.4	27.7	34.0	27.8	34.0	27.5	35.1	25.2	35.6	23.4	26.8	20.4	31.8	13.5
14	29.0	12.4	29.6	14.7	36.8	17.2	41.3	22.3	42.4	26.5	39.4	28.0	35.0	27.5	33.8	25.6	36.4	24.9	35.2	22.1	29.2	20.7	31.0	14.7
15	30.3	14.4	30.7	16.4	37.6	18.0	39.2	21.5	42.9	26.7	39.0	24.0	36.0	24.6	34.2	25.7	35.5	23.8	36.6	19.3	30.2	18.2	31.5	14.4
16	28.8	15.4	30.5	16.4	38.0	18.0	37.3	23.0	41.0	27.3	39.2	24.8	34.2	25.1	32.2	26.0	34.4	23.4	36.6	20.2	31.8	16.9	30.4	15.4
17	29.4	14.2	31.5	14.0	37.1	20.5	38.8	22.6	40.5	27.4	39.2	24.5	35.2	26.8	34.2	26.2	34.5	24.3	36.3	20.2	31.5	15.2	29.9	14.4
18	28.0	12.0	32.2	15.4	36.8	18.4	40.3	21.6	41.7	27.2	39.2	28.7	28.0	26.0	34.4	26.7	35.7	24.4	37.9	20.3	31.8	13.9	28.5	14.0
19	27.2	13.0	33.5	14.6	35.3	20.7	41.6	22.3	41.6	26.7	41.5	29.3	30.6	25.8	35.0	26.4	36.4	25.2	36.4	20.4	31.9	15.7	27.5	12.0
20	28.4	12.8	33.6	15.2	36.6	22.0	43.0	23.4	42.0	26.2	41.6	29.4	31.8	26.4	35.0	26.6	36.5	24.5	35.7	17.4	32.6	13.5	29.5	12.8
21	27.4	13.6	34.7	15.7	36.4	21.4	42.2	23.3	41.8	28.0	42.5	28.4	32.7	25.9	36.0	25.7	35.5	25.2	36.0	17.2	31.5	12.0	28.7	15.7
22	28.5	15.4	36.5	16.3	35.5	20.7	38.7	22.9	41.6	28.5	41.6	28.9	32.2	26.5	34.5	25.6	36.4	25.0	36.0	18.0	31.1	11.5	30.5	15.3
23	30.1	DNA	36.1	16.5	35.7	20.2	39.6	22.9	43.4	27.5	35.5	29.2	33.2	23.4	34.4	25.7	37.7	24.5	36.9	16.5	32.0	12.0	29.2	16.1
24	31.5	DNA	34.3	17.0	36.4	21.4	39.3	24.4	42.5	26.3	37.6	27.4	30.5	25.2	35.0	26.8	37.8	24.5	35.3	15.0	31.6	13.4	29.2	11.2
25	30.0	DNA	33.9	18.6	38.1	21.5	40.1	22.8	41.4	26.7	38.3	27.4	31.9	25.0	36.4	27.1	37.4	25.4	35.8	16.8	32.2	13.9	29.4	09.9
26	27.4	DNA	36.3	18.5	36.1	20.8	41.3	22.4	41.2	26.0	38.3	28.2	29.5	25.5	36.4	27.8	36.4	25.4	36.4	16.8	32.8	13.1	28.4	09.4
27	26.5	DNA	36.3	18.8	36.4	22.9	42.2	22.8	40.6	27.5	39.1	28.6	29.6	25.7	36.0	26.7	35.2	25.2	37.1	17.2	32.0	12.8	28.0	10.2
28	28.3	DNA	36.9	20.0	36.0	23.1	43.1	22.8	40.2	27.3	38.7	28.8	31.1	25.6	35.7	25.3	35.8	24.9	37.4	17.2	33.2	14.0	28.2	10.5
29	29.4	DNA			35.9	23.0	42.7	23.8	40.4	27.4	38.5	28.5	30.9	26.0	33.8	25.1	36.7	25.5	37.8	18.3	33.2	14.3	29.4	12.2
30	29.1	11.0			35.9	23.8	42.2	23.7	39.4	28.0	36.0	28.6	31.0	26.1	31.5	24.8	39.0	25.7	37.5	18.6	32.5	14.6	28.6	12.0
31	30.0	10.5			38.2	23.8			38.4	27.5			32.0	25.5	28.2	25.0			38.0	17.4			28.9	10.9
Ave.	28.0	10.7	32.0	14.6	36.5	19.6	39.6	22.5	41.2	26.4	39.4	27.7	34.7	26.5	33.7	26.1	35.4	25.3	36.9	21.0	33.4	16.3	29.9	13.2

DAILY TEMPERATURE DATA

Station: 42647 at Ahmedabad

Year: 2000 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	29.7	12.5	30.9	12.1	37.3	14.5	40.0	25.4	42.6	24.6	39.0	28.6	35.4	26.7	34.3	24.7	31.8	23.3	38.2	24.7	36.3	18.6	28.7	12.7
02	29.6	15.1	28.8	13.2	37.7	16.6	40.4	22.7	42.5	25.6	40.1	28.7	34.9	26.4	35.4	25.0	33.6	24.8	38.8	25.4	36.4	16.1	28.0	11.8
03	30.0	15.5	28.7	13.7	36.5	14.5	41.4	19.2	43.0	26.1	40.8	28.8	35.3	25.8	35.0	24.8	31.8	24.5	39.7	22.2	36.0	20.2	28.2	13.2
04	30.3	11.8	29.0	13.0	36.4	18.6	41.5	20.0	43.4	25.1	41.3	25.6	34.6	26.3	35.4	25.2	31.5	24.5	39.3	21.7	35.0	19.2	28.9	11.2
05	30.2	9.6	29.0	15.9	34.0	19.0	42.4	23.2	42.6	26.2	39.6	28.4	31.6	25.4	36.1	25.6	30.7	25.2	39.0	21.8	35.0	18.2	30.5	8.7
06	29.4	10.9	25.7	7.0	32.2	12.4	41.4	19.8	41.7	26.9	41.0	28.5	34.8	26.7	35.0	24.8	28.7	23.5	39.7	25.2	36.0	17.2	32.4	11.0
07	30.4	9.6	26.3	9.7	33.3	17.5	42.4	20.3	41.4	25.6	40.4	28.8	35.2	26.7	35.7	25.2	31.7	23.4	38.4	26.1	35.3	17.6	32.7	12.5
08	30.3	10.0	28.0	10.6	31.3	15.4	41.5	21.6	41.0	26.5	42.5	24.8	35.8	27.6	35.3	25.9	32.6	23.8	37.7	25.7	36.3	18.8	31.7	12.5
09	31.8	10.2	28.6	11.6	32.0	12.1	41.4	22.3	38.4	27.6	39.4	28.5	36.2	26.6	35.6	25.7	33.1	24.3	38.4	25.4	36.8	20.0	33.6	12.1
10	32.2	11.0	30.0	11.2	33.7	14.0	42.3	23.5	40.8	27.5	42.1	28.1	35.9	25.6	35.6	26.0	33.6	24.0	37.8	26.9	35.8	19.3	33.4	12.6
11	31.7	12.4	31.9	12.5	36.0	18.6	42.8	24.7	38.3	27.7	39.8	28.3	34.0	26.5	35.8	22.7	33.3	23.5	37.9	25.7	36.4	21.1	32.4	11.5
12	32.6	13.7	27.1	6.2	37.5	20.4	42.1	23.5	38.0	27.5	39.0	28.7	35.9	25.7	32.4	24.7	33.3	23.7	35.9	25.0	36.4	18.1	32.0	11.0
13	28.0	16.5	26.4	9.7	36.0	19.2	43.2	22.6	37.0	26.5	38.8	28.4	35.4	23.4	32.6	25.2	34.1	24.4	37.6	25.9	35.7	15.8	31.4	9.9
14	27.0	9.5	27.4	10.8	32.7	18.5	42.1	25.0	39.7	26.6	38.7	28.3		23.6	32.5	24.0	34.3	24.7	37.8	25.9	35.4	20.0	30.7	10.0
15	26.4	4.9	26.5	10.4	33.2	16.1	40.8	25.6	39.5	26.0	38.6	28.2	26.7	23.6	28.3	23.8	35.8	25.2	37.5	20.2	35.5	16.0	31.9	11.1
16	25.4	9.3	28.8	8.0	34.5	18.1	39.2	25.1	38.8	26.7	38.0	27.8	27.7	24.5	31.6	23.8	35.8	24.4	38.4	17.7	36.8	17.4	32.0	11.5
17	24.6	9.4	30.4	7.1	34.6	19.4	40.1	24.1	38.6	26.1	38.8	27.5	29.5	25.0	32.2	23.9	35.3	24.0	38.3	16.3	35.4	17.0	32.2	13.0
18	26.0	12.9	31.0	9.7	35.4	19.0	41.4	24.0	37.8	26.3	41.1	27.2	30.8	25.4	31.5	24.6	35.4	23.6	38.2	17.0	34.8	15.8	31.0	15.0
19	30.6	12.6	31.0	12.2	36.0	14.2	43.0	23.8	40.4	23.1	40.4	27.0	30.0	25.3	32.3	25.1	34.5	25.0	37.8	17.5	34.8	13.6	31.7	13.6
20	33.0	9.0	32.1	15.1	36.4	12.7	42.2	24.8	36.7	27.3	40.0	27.8	32.6	25.4	32.8	25.0	35.2	24.7	38.6	18.8	32.0	11.0	28.9	11.5
21	31.7	11.8	32.2	11.9	37.6	14.2	42.6	24.4	40.3	27.6	39.0	28.2	31.0	25.3	31.2	25.2	35.4	25.4	39.4	19.5	30.7	12.0	29.5	13.2
22	29.6	15.4	31.5	15.8	38.8	21.8	42.0	24.8	40.6	27.3	39.6	27.7	29.6	25.0	33.6	25.8	38.0	26.7	39.4	17.5	32.3	12.3	30.4	11.4
23	28.8	14.6	31.8	18.2	35.4	19.1	40.8	24.6	40.0	27.7	39.2	27.4	32.5	24.7	33.2	25.3	38.0	26.3	37.3	19.8	33.9	12.3	31.1	9.4
24	30.5	13.9	31.5	17.5	34.5	17.1	41.9	25.5	40.3	27.6	39.2	27.4	34.1	24.6	36.2	26.2	38.6	26.4	36.0	22.6	33.5	16.1	32.3	9.3
25	31.2	13.8	31.9	16.7	35.6	20.2	41.4	24.5	40.7	27.8	39.2	27.3	34.5	24.8	33.6	26.7	38.4	26.0	35.7	20.3	33.8	16.4	32.0	10.0
26	30.5	13.2	31.2	11.6	36.3	16.7	42.5	25.0	40.9	28.2	39.7	27.1	34.5	24.8	37.0	27.2	38.3	24.7	36.7	19.5	31.7	14.4	30.7	11.4
27	30.6	14.5	31.8	9.8	38.4	18.2	44.2	25.5	40.4	28.1	39.8	27.2	34.6	24.5	34.0	25.4	37.5	25.3	37.6	19.4	32.0	14.4	30.7	11.6
28	27.9	12.2	33.6	12.5	38.9	15.6	43.8	25.7	39.9	29.3	38.5	27.3	35.1	25.9	33.6	25.7	38.7	26.3	37.9	19.5	30.4	16.4	30.3	10.9
29	26.3	10.0	36.2	13.5	39.7	18.4	42.7	25.2	38.8	27.9	39.0	28.4	34.2	26.0	34.3	25.3	39.2	24.8	37.7	17.0	29.7	15.0	29.6	10.5
30	27.5	9.1			41.2	19.5	43.0	25.1	38.5	28.1	39.9	22.6	34.0	26.0	33.4	24.2	39.1	25.0	37.1	17.8	29.8	13.2	31.0	14.5
31	32.1	8.2			41.9	23.4							33.2	25.5	31.6	23.5			36.5	19.5			25.8	17.3
Ave.	29.5	11.7	30.0	12.0	36.0	17.3	41.9	23.7	40.1	26.8	39.8	27.6	33.3	25.5	33.8	25.0	34.9	24.7	37.9	21.5	34.3	16.5	30.9	11.8

DAILY TEMPERATURE DATA

Station: 42647 at Ahmedabad

Year: 2001 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	24.9	12.4	29.5	12.4	33.0	17.0	35.5	22.9	41.7	27.4	36.3	27.1	33.9	25.0	32.7	24.8	31.6	25.7	39.7	24.9	37.7	20.4	30.9	11.9
02	25.1	10.7	30.9	11.8	32.0	18.5	37.2	21.8	42.9	27.2	35.8	26.5	32.0	26.3	32.5	25.5	33.4	25.5	38.7	23.5	37.8	19.7	31.2	11.7
03	24.1	10.4	28.3	10.3	32.4	18.1	38.1	21.5	43.4	26.5	35.3	27.4	28.8	25.7	32.8	24.8	33.7	25.4	36.3	25.7	37.9	19.8	32.5	10.4
04	25.7	9.7	29.1	8.2	34.2	17.9	40.0	21.6	43.8	27.9	36.5	27.4	28.3	24.0	33.4	26.2	34.1	25.0	37.1	26.5	36.7	18.0	32.9	10.3
05	26.5	12.7	29.3	6.6	33.8	15.1	40.9	18.8	42.7	26.4	37.2	25.3	29.3	25.5	34.3	22.8	33.2	25.4	36.0	26.3	35.6	19.7	30.6	8.8
06	27.0	12.4	29.9	8.0	33.7	17.6	40.6	19.3	44.3	26.3	35.5	27.0	31.1	25.4	30.8	23.0	33.5	25.0	36.4	26.2	35.7	19.0	33.3	11.1
07	29.0	12.4	30.4	7.8	34.7	13.1	40.4	19.5	44.5	25.4	36.6	28.4	32.6	26.5	31.9	26.4	33.4	24.5	37.8	25.3	36.0	18.9	33.4	11.5
08	27.0	7.4	31.2	8.6	34.3	14.4	41.4	19.3	43.6	26.2	37.7	29.0	32.5	26.5	32.9	24.9	34.0	24.8	38.0	27.2	35.0	20.7	33.6	11.8
09	26.4	9.4	32.7	8.0	35.2	13.4	41.1	17.9	41.5	27.1	39.5	23.6	32.8	25.7	33.3	25.3	34.4	25.0	38.7	27.3	33.2	16.7	33.2	11.8
10	26.4	12.1	32.6	8.4	35.9	17.4	40.6	23.2	41.7	27.0	34.5	24.9	32.3	25.7	32.0	25.9	34.4	24.8	35.9	25.9	32.5	13.0	34.3	13.3
11	26.5	12.7	32.6	10.1	36.9	17.5	40.9	23.0	40.9	26.7	34.9	26.6	29.3	25.0	30.8	25.9	34.6	24.3	33.0	25.5	32.4	12.5	32.9	15.4
12	28.2	11.4	32.3	9.5	35.9	20.7	39.1	22.0	41.2	26.7	36.4	23.7	31.5	25.4	32.5	25.5	34.4	23.7	34.3	25.3	32.7	15.0	32.7	13.1
13	28.4	9.5	33.0	12.2	34.3	19.4	38.4	20.9	42.9	26.7	34.2	27.2	31.4	25.4	30.4	25.4	33.6	23.7	34.8	25.5	33.0	15.0	32.4	11.9
14	28.2	9.8	34.0	15.5	34.6	20.5	36.2	23.5	42.3	27.0	35.5	27.5	31.3	24.8	32.4	25.9	34.7	24.1	35.9	25.0	32.7	12.0	30.6	12.8
15	28.4	9.5	29.2	14.2	36.4	20.4	38.0	25.9	42.1	27.5	34.2	26.1	32.6	25.3	32.1	26.1	34.7	25.3	35.9	25.0	33.9	13.9	30.7	11.0
16	29.1	12.5	28.0	12.0	36.0	20.4	38.4	26.0	40.8	28.2	33.4	25.4	31.2	25.3	31.8	25.4	36.5	25.3	36.9	23.4	34.5	13.4	30.6	12.5
17	28.6	15.3	30.2	11.1	37.8	23.1	37.6	24.8	40.5	28.1	29.2	23.3	29.6	25.2	30.5	25.8	38.5	26.1	36.9	22.8	34.8	15.4	30.5	13.2
18	30.4	17.0	32.0	12.5	37.0	19.5	36.3	25.6	40.0	27.9	32.4	24.4	28.6	24.7	28.7	24.4	38.0	25.9	37.5	20.9	35.4	18.8	31.7	13.5
19	32.2	12.8	32.7	15.5	37.8	22.5	37.9	25.7	39.4	25.0	33.4	27.2	30.2	25.2	31.4	24.0	37.1	25.5	36.4	17.8	35.4	17.9	32.3	12.5
20	32.2	10.8	33.8	17.3	38.4	23.0	37.2	26.0	39.3	28.1	34.5	26.2	30.8	25.4	31.2	24.7	35.9	25.0	37.1	17.0	34.9	18.6	31.5	16.6
21	30.1	11.0	34.4	18.2	36.6	23.3	38.9	23.4	39.3	28.3	35.6	26.4	30.0	25.8	32.6	25.4	35.4	25.6	38.2	16.6	35.0	18.5	30.1	16.4
22	27.8	11.5	33.6	11.3	35.6	22.4	39.1	23.8	39.7	28.3	36.3	26.5	30.9	25.4	33.0	25.4	37.0	26.5	37.4	18.9	34.9	15.4	29.4	11.3
23	27.4	9.0	34.7	14.1	36.0	23.4	41.4	25.4	39.5	29.0	36.5	27.4	30.2	24.8	33.0	25.4	39.4	26.2	37.7	20.0	34.6	15.4	27.4	13.2
24	26.3	7.9	34.4	17.4	36.6	21.8	41.9	25.3	42.7	30.4	35.4	27.4	32.1	26.6	32.6	25.4	38.9	25.4	37.6	18.5	33.6	14.3	27.6	7.9
25	27.0	7.1	35.0	18.6	37.3	23.6	42.4	26.0	41.6	28.5	35.8	27.0	32.5	25.0	30.3	25.5	38.4	25.8	38.2	17.7	34.5	16.2	29.3	9.2
26	27.5	7.0	30.9	19.0	36.3	22.8	42.7	26.0	39.1	28.0	35.7	27.2	32.9	24.9	32.4	24.6	37.4	25.0	37.5	16.4	32.2	12.5	30.6	8.5
27	28.8	10.4	32.5	14.0	37.6	23.8	42.8	25.5	37.9	28.4	36.5	27.0	32.4	25.4	31.7	25.3	37.4	25.6	38.0	18.0	31.2	12.9	30.7	9.9
28	30.3	10.7	33.2	15.0	37.5	24.0	41.6	25.4	41.5	28.6	35.9	26.8	32.9	25.3	33.2	25.2	38.4	26.2	37.9	20.7	31.1	15.1	29.8	11.0
29	32.3	11.4			35.4	21.1	41.9	25.8	38.1	27.6	36.0	26.7	32.4	24.9	33.3	24.0	40.6	24.7	37.8	18.8	30.4	12.0	29.2	12.2
30	30.4	13.4			34.6	21.3	42.5	26.7	34.5	25.5	35.3	26.0	32.0	25.4	33.2	24.3	39.5	24.2	37.4	19.8	30.6	13.4	28.9	15.2
31	27.8	14.5			33.8	17.4			34.8	25.4			32.0	25.4	33.1	25.0			37.6	20.0			28.9	12.0
Ave.	28.1	11.1	31.8	12.4	35.5	19.8	39.7	23.4	40.9	27.3	35.4	26.4	31.3	25.4	32.2	25.1	35.9	25.2	37.1	22.3	34.2	16.1	31.1	11.9

DAILY TEMPERATURE DATA

Station: 42647 at Ahmedabad

Year: 2002 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	28.6	12.0	27.7	9.0	35.6	20.7	40.7	24.1	44.8	25.5	40.6	24.0	33.4	26.0	36.2	26.2	31.3	24.4	39.8	23.0	37.4	18.2	32.1	10.9
02	29.7	13.5	28.6	11.7	35.7	19.3	40.7	26.8	45.6	26.3	39.8	25.3	34.5	26.7	36.7	26.4	32.7	25.5	40.7	21.5	37.1	16.7	32.0	13.3
03	29.4	14.6	28.7	10.8	32.6	17.0	41.6	23.3	45.7	25.6	40.1	27.9	35.0	26.8	35.8	25.6	34.9	24.3	40.8	19.3	37.7	16.3	31.7	13.1
04	29.3	13.3	28.8	14.3	30.9	15.7	39.2	22.8	45.4	24.0	40.6	28.1	35.4	26.9	32.8	22.4	32.6	23.3	39.9	21.7	36.8	16.9	32.8	9.6
05	27.6	13.6	30.0	11.3	33.0	15.6	39.6	22.6	46.3	27.2	40.7	28.1	35.9	27.2	31.2	25.4	30.4	24.0	39.9	19.9	37.6	16.5	31.7	10.5
06	27.6	12.8	30.7	11.1	33.9	14.5	40.3	26.6	44.6	25.4	41.3	28.8	36.4	27.0	30.9	23.4	31.2	24.2	39.7	21.5	36.9	18.0	33.1	11.8
07	27.9	14.3	29.3	11.4	35.4	17.9	40.2	26.7	43.0	24.6	41.3	28.5	36.6	25.4	29.7	25.9	31.9	23.5	40.4	20.5	36.3	16.7	32.4	14.5
08	28.9	13.3	26.6	6.8	35.5	20.5	38.6	25.1	43.5	28.2	41.3	28.4	35.8	26.2	31.0	25.3	32.4	23.1	41.3	22.5	34.3	17.6	33.7	16.3
09	28.7	15.1	24.7	8.0	33.9	20.9	39.0	23.5	42.7	29.2	41.3	28.5	36.0	26.1	31.8	25.2	32.7	23.3	40.9	23.5	35.6	19.6	33.9	15.8
10	28.6	13.4	26.4	11.6	33.8	19.9	39.0	23.7	42.5	28.9	41.7	28.9	35.6	26.6	30.4	25.2	32.3	23.4	41.5	24.2	35.4	19.4	33.2	13.2
11	30.1	11.4	25.3	10.3	34.9	20.4	38.6	22.7	41.1	28.6	41.2	30.1	36.6	26.7	31.2	24.9	33.1	23.1	41.4	24.4	35.1	18.7	32.4	9.9
12	30.2	9.9	25.1	11.2	35.3	21.4	39.8	23.8	41.6	27.9	41.6	31.2	35.5	26.5	32.2	23.9	35.1	23.1	39.3	24.9	30.6	17.3	30.8	8.3
13	32.2	10.7	27.9	12.4	32.8	23.9	40.2	25.0	42.0	28.6	41.7	28.5	35.9	26.5	31.3	24.6	34.7	23.0	38.6	23.8	31.4	17.3	31.0	11.2
14	32.1	11.8	29.3	14.9	36.9	22.7	39.0	24.3	41.0	28.1	41.5	30.7	36.2	27.2	30.5	25.2	33.3	21.9	39.8	23.2	33.4	15.9	33.2	14.4
15	29.1	14.0	30.8	16.4	30.4	16.7	39.0	25.3	40.6	28.1	41.4	30.0	36.2	26.4	32.8	25.5	34.5	23.4	40.4	25.6	33.6	13.4	34.4	14.4
16	31.0	14.5	33.2	14.0	35.2	17.9	38.7	23.7	41.5	27.8	40.9	28.8	34.0	26.0	30.6	24.8	34.6	23.6	39.0	24.7	34.1	13.2	34.4	13.7
17	26.8	8.7	33.4	14.4	36.4	18.4	39.2	23.9	42.1	28.6	39.0	26.5	34.5	26.2	31.5	24.9	34.1	23.4	38.5	22.3	34.0	12.4	35.1	13.1
18	27.2	9.8	33.6	17.4	37.9	17.9	39.0	25.0	42.8	28.6	38.2	28.1	34.4	26.0	33.0	25.4	34.5	22.9	38.6	22.4	34.8	13.4	34.4	14.4
19	25.2	11.0	34.3	16.3	40.1	21.8	40.3	25.7	43.7	27.2	38.6	27.9	35.4	26.8	33.8	25.7	34.5	24.4	38.4	21.9	35.2	13.1	33.7	14.4
20	25.7	9.0	34.3	16.3	41.4	23.3	41.2	26.9	42.6	28.0	39.6	28.0	30.4	26.2	34.8	25.0	34.5	24.0	37.8	22.7	35.7	13.5	31.9	14.7
21	25.6	10.2	34.6	14.3	39.5	22.8	41.2	24.1	41.4	27.7	40.2	27.6	32.8	25.3	35.6	24.3	35.2	24.6	36.6	24.0	34.9	14.0	32.2	15.2
22	25.4	10.0	34.8	15.5	37.2	22.1	41.7	25.0	42.0	28.4	39.1	28.6	31.6	26.0	35.5	25.0	36.6	24.6	36.6	22.5	35.2	14.6	31.3	12.0
23	26.3	9.6	32.9	18.6	37.8	22.5	41.7	25.9	41.4	28.6	38.9	28.5	34.7	26.5	34.3	25.6	36.4	25.6	37.7	18.0	35.8	14.0	31.9	11.6
24	26.7	6.9	32.4	16.4	39.1	23.2	42.9	25.0	41.2	28.6	39.7	28.6	35.6	26.9	36.4	25.3	36.6	24.9	37.2	18.0	35.4	16.7	31.3	13.4
25	27.2	10.4	31.6	12.8	39.2	22.0	42.4	25.8	41.8	27.4	39.4	28.7	35.1	23.9	35.6	23.2	35.8	24.6	37.5	16.9	34.8	16.2	29.6	11.3
26	28.7	13.9	32.8	16.7	37.7	21.3	41.0	24.9	42.4	27.4	38.8	24.5	32.3	25.3	31.4	23.4	35.0	25.0	37.5	18.5	33.8	13.9	28.5	10.4
27	28.6	11.4	34.0	15.4	37.3	21.9	41.4	23.4	42.7	27.4	35.9	25.4	31.2	25.5	31.0	23.8	35.9	25.5	37.3	18.7	34.6	12.2	27.0	12.2
28	25.0	5.4	34.7	15.4	38.5	17.2	43.3	24.8	41.6	28.5	30.7	25.4	32.9	25.1	31.9	23.4	38.9	25.5	37.2	17.2	33.8	12.0	28.7	12.7
29	25.5	8.6			39.0	18.4	44.8	30.0	41.0	28.5	27.7	24.8	33.6	25.2	31.3	23.9	38.2	24.6	37.8	18.0	31.7	10.3	25.3	9.8
30	25.4	9.8			39.4	17.3	45.0	25.6	40.5	28.3	28.8	25.5	33.9	25.0	32.4	25.0	38.6	25.4	37.6	17.0	31.7	11.1	28.0	12.8
31	25.3	8.8			40.4	19.7			41.3	27.6			34.9	25.6	30.6	23.8			37.4	17.0			27.6	13.9
Ave.	27.9	11.3	30.6	13.4	36.3	19.8	40.6	24.9	42.6	27.6	39.1	27.8	34.6	26.1	32.7	24.8	34.4	24.1	38.9	21.3	34.8	15.3	31.7	12.7

DAILY TEMPERATURE DATA

Station: 42647 at Ahmedabad

Year: 2003 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	22.5	9.4	29.7	16.3	35.6	20.3	38.9	25.2	43.9	27.2	42.8	27.0	37.1	27.7	33.1	25.7	30.8	24.6	34.8	25.4	34.9	18.0	32.2	15.9
02	23.7	11.6	26.6	14.5	36.3	21.9	38.9	25.0	43.2	25.5	42.5	28.0	38.4	28.3	32.4	25.2	31.5	24.3	35.0	25.3	34.9	17.9	32.6	14.3
03	24.4	12.7	27.7	15.5	34.0	18.6	40.5	25.0	43.0	26.0	43.3	28.5	37.0	25.1	32.7	24.0	31.2	25.6	36.2	25.3	35.8	20.3	32.3	11.9
04	26.3	14.5	26.7	14.3	27.6	11.8	39.5	25.6	39.5	24.8	43.4	28.2	34.4	27.4	31.4	25.2	31.8	25.0	36.6	22.7	36.7	24.6	32.2	12.6
05	26.5	15.8	28.0	15.6	27.0	13.5	38.3	25.1	37.4	24.9	43.8	28.1	35.1	27.4	29.9	24.0	32.2	24.7	36.5	21.1	36.9	22.4	32.9	13.1
06	29.2	15.5	29.4	15.6	29.8	13.5	36.8	23.3	38.5	26.2	43.2	28.7	34.3	26.3	31.2	25.6	32.2	24.5	36.0	21.8	36.6	21.2	32.9	15.0
07	29.5	14.6	32.4	16.2	33.8	13.6	38.0	23.4	40.9	26.0	43.3	29.3	35.1	26.0	32.0	25.8	32.2	24.8	34.6	22.7	35.4	20.4	33.7	14.7
08	29.6	14.4	32.4	12.5	34.6	18.4	41.5	27.3	39.5	26.3	42.9	29.1	30.8	25.3	32.8	26.4	32.1	24.2	35.3	24.0	35.4	20.2	32.8	14.5
09	27.8	13.6	31.4	13.1	36.2	13.7	39.9	25.4	40.0	27.5	42.8	29.3	32.1	25.7	34.1	26.8	32.4	24.7	36.3	24.3	34.2	21.0	32.6	13.5
10	28.3	16.2	30.4	17.8	36.8	20.0	40.9	26.6	41.6	27.0	41.3	29.3	34.1	26.2	32.6	25.6	32.4	24.6	37.4	23.0	34.8	20.4	34.0	14.9
11	27.8	16.6	30.4	16.3	35.6	17.5	42.2	27.0	44.2	27.2	41.6	28.9	32.4	26.3	33.0	25.7	33.2	24.4	37.2	23.2	34.4	18.8	30.8	15.1
12	28.4	14.4	30.3	15.9	35.0	17.8	39.1	25.4	43.7	27.4	41.8	29.6	29.6	23.3	33.2	25.9	33.1	24.5	35.7	23.1	34.2	14.3	31.0	15.6
13	29.4	13.3	30.5	10.6	34.1	14.9	38.7	24.9	43.8	28.0	42.1	29.2	34.0	26.6	32.6	26.0	32.2	24.7	36.1	18.9	34.2	17.1	31.3	14.8
14	29.6	13.6	30.8	14.9	34.5	19.4	38.6	23.7	42.6	29.0	41.3	29.3	32.2	26.8	33.4	26.6	32.5	24.1	36.1	20.6	34.1	17.5	30.4	15.6
15	28.7	12.5	33.6	16.2	37.4	18.8	37.6	25.2	43.6	28.6	40.0	25.5	33.2	26.6	33.4	25.8	33.1	24.7	36.7	18.7	33.8	17.0	29.6	15.5
16	30.4	13.5	34.1	13.6	35.9	19.0	38.7	25.5	43.5	28.2	37.8	26.4	29.1	25.3	33.4	26.2	32.9	25.8	35.7	19.3	33.8	18.8	29.2	13.0
17	29.6	12.1	35.2	17.3	35.7	22.1	37.1	26.7	44.0	27.0	35.4	24.5	32.2	26.5	32.6	26.3	30.2	25.2	35.6	19.7	32.6	17.7	26.3	8.3
18	29.2	11.7	31.9	19.8	35.3	22.2	40.5	27.8	44.2	27.1	29.9	24.3	32.8	25.8	33.6	25.3	33.0	25.2	35.4	20.0	31.3	17.2	26.0	10.0
19	29.7	12.2	30.7	19.3	34.8	20.8	40.4	25.0	42.0	27.7	29.4	25.9	32.5	26.4	33.6	25.4	34.3	25.6	35.5	19.6	31.4	18.4	28.8	12.3
20	30.0	13.6	27.9	16.4	35.0	20.5	38.4	24.0	41.9	27.3	28.9	26.2	34.0	26.3	34.0	26.0	34.1	25.4	35.8	20.0	31.1	16.2	27.3	13.9
21	30.5	14.6	28.2	17.1	37.6	19.3	37.6	24.5	41.9	27.3	34.7	27.2	34.2	26.5	32.8	25.5	32.6	23.3	36.2	17.6	30.7	17.7	27.3	12.7
22	31.3	13.0	30.6	16.0	38.9	22.3	39.6	23.3	41.1	27.6	35.7	28.4	33.3	25.9	33.6	26.5	29.0	25.2	36.5	17.9	33.0	17.7	28.0	14.1
23	30.8	12.6	32.6	16.2	39.5	22.9	41.8	25.2	41.0	28.3	37.1	25.0	31.2	25.8	35.4	26.8	32.0	24.4	36.0	19.0	33.1	12.9	28.2	13.6
24	30.7	12.0	33.0	18.4	38.4	22.1	43.1	25.4	41.4	27.7	37.2	27.5	28.1	25.6	34.1	24.1	31.4	24.1	35.3	17.3	32.0	18.1	29.3	12.0
25	31.7	13.0	33.6	18.4	39.0	25.2	41.3	24.3	41.0	27.0	37.4	28.4	32.3	25.5	26.2	23.1	32.0	24.1	35.2	16.0	32.8	19.9	28.9	14.1
26	31.6	15.5	33.9	21.1	39.3	21.4	41.9	26.7	40.5	27.5	38.6	28.0	32.2	25.7	28.2	23.4	33.4	25.3	34.9	15.6	32.6	20.2	27.1	9.6
27	33.8	18.3	34.2	22.2	39.6	23.7	42.3	26.3	40.3	27.9	38.6	28.7	29.4	25.0	27.9	23.8	33.8	25.4	35.0	16.3	33.0	16.6	27.1	7.4
28	33.0	16.2	35.7	21.8	39.0	23.6	40.9	25.6	40.2	27.1	38.4	27.3	27.6	25.6	26.9	24.1	35.0	25.4	35.3	18.3	32.4	15.9	25.7	10.9
29	29.8	11.9			37.7	22.6	42.9	27.5	41.2	28.3	37.6	27.3	33.2	25.0	30.9	25.3	35.5	25.1	34.4	20.7	32.2	15.2	22.9	11.5
30	29.0	13.0			38.0	24.2	43.1	27.1	41.9	27.8			32.9	25.1	32.1	24.9	33.9	25.2	33.6	20.6	32.6	16.9	24.3	12.3
31	30.2	15.7			37.6	24.6			42.7	27.2					29.6	24.8			34.8	18.2			26.9	8.4
Ave.	29.1	13.8	31.1	16.5	35.8	19.7	40.0	25.4	41.7	27.2	39.1	27.7	32.8	26.0	32.0	25.3	32.5	24.8	35.7	20.5	33.7	18.4	29.5	12.9

DAILY TEMPERATURE DATA

Station: 42647 at Ahmedabad

Year: 2004 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	28.3	7.7	26.2	11.0	34.7	15.5	38.8	22.9	40.0	25.2	41.9	27.4	37.9	27.4	25.6	23.6	33.5	24.2	32.6	25.8	33.4	18.8	31.2	14.8
02	27.8	9.8	24.7	9.8	35.4	15.5	36.8	24.1	38.8	23.6	42.8	27.7	37.6	27.2	30.0	23.8	33.3	24.8	34.4	24.9	34.1	19.7	31.7	17.1
03	27.8	11.0	24.9	10.1	35.5	15.9	37.4	24.5	40.6	22.7	42.5	27.4	37.6	28.1	29.3	24.8	33.8	24.9	33.1	25.5	33.2	19.7	31.2	17.3
04	27.2	13.1	27.2	10.6	36.2	17.8	38.5	24.6	42.6	24.2	42.2	27.7	37.9	28.4	29.8	24.1	33.4	24.4	33.4	25.2	33.4	20.0	31.6	15.8
05	26.8	14.6	28.8	8.6	35.8	17.5	40.0	26.1	45.2	27.4	42.0	28.5	36.2	25.7	32.5	25.3	33.8	24.1	33.3	24.8	32.5	19.7	31.1	14.9
06	26.0	14.7	29.0	9.2	36.8	20.3	41.2	23.6	44.9	25.6	42.0	28.3	34.7	25.9	31.2	24.5	34.1	24.9	34.4	25.4	32.2	17.8	32.3	15.5
07	23.4	14.6	29.8	10.0	36.4	13.3	39.8	23.5	44.6	28.3	40.2	29.0	33.3	26.2	26.1	24.3	35.3	25.8	33.2	24.6	32.0	18.8	31.2	17.2
08	25.8	14.1	29.3	10.1	37.4	17.7	40.0	25.5	43.2	28.9	40.9	26.7	34.7	25.9	28.5	24.2	37.8	26.3	34.8	25.3	32.3	18.2	31.2	18.4
09	26.7	14.4	30.8	10.3	38.4	18.1	39.1	25.1	35.6	26.8	39.0	27.6	35.3	25.7	27.0	22.6	36.9	25.2	34.7	25.4	32.7	18.3	30.2	16.7
10	27.5	10.6	30.7	12.1	38.7	18.3	38.4	24.0	40.4	29.3	39.3	25.0	33.6	26.0	27.1	23.6	34.4	24.8	33.8	24.2	33.0	19.5	31.2	15.0
11	28.6	11.7	29.3	9.7	38.4	18.6	38.3	25.3	31.5	26.8	37.0	28.0	36.7	26.6	26.5	24.1	33.4	25.0	32.0	20.4	33.6	21.1	32.7	15.9
12	29.2	11.6	29.1	13.0	38.2	18.3	39.5	25.4	39.0	27.6	37.9	27.1	36.6	26.8	30.0	25.0	33.7	24.8	31.4	18.3	33.4	22.1	31.6	16.2
13	31.0	12.2	30.9	15.4	39.3	18.4	41.0	25.0	39.4	27.9	38.6	28.5	37.8	26.8	27.1	25.0	34.4	25.3	32.3	19.3	34.2	21.5	30.0	15.2
14	31.5	11.8	32.1	16.9	39.1	16.1	42.2	25.4	38.8	25.1	40.1	26.3	37.6	26.6	30.3	24.2	34.4	25.3	33.7	19.9	33.8	21.5	29.3	15.2
15	30.6	10.7	33.6	15.8	39.2	20.9	42.0	25.9	39.4	27.7	37.2	24.1	38.0	27.2	26.8	24.2	34.4	25.2	34.0	19.6	33.7	20.0	30.6	13.8
16	31.1	13.6	33.1	13.6	40.7	23.7	42.0	25.3	40.2	27.2	34.5	23.0	37.7	27.8	29.1	24.6	33.4	25.4	34.6	18.6	34.3	18.6	31.2	13.6
17	31.7	12.6	33.5	13.7	42.0	24.4	41.7	24.5	40.4	28.3	30.0	26.4	38.6	23.8	27.6	24.4	33.6	24.9	34.0	19.0	34.2	18.5	32.0	14.4
18	30.3	13.1	34.3	16.0	41.1	21.4	39.6	24.6	41.3	27.8	34.2	27.3	32.8	23.8	32.6	24.6	34.0	25.3	34.2	19.5	34.0	21.5	31.7	14.4
19	29.6	11.7	30.2	14.3	40.6	21.4	38.7	24.8	42.4	25.2	36.7	27.4	35.7	26.6	31.7	24.8	35.4	25.5	34.9	19.1	34.0	17.9	31.2	10.0
20	29.4	12.3	31.7	14.3	41.1	20.1	40.4	24.6	42.0	27.6	37.8	27.5	37.2	26.8	32.2	24.5	35.3	26.3	35.3	19.8	34.6	16.0	30.2	14.6
21	29.0	12.7	33.3	14.6	41.3	21.4	41.2	25.3	41.4	27.7	37.9	27.4	38.1	27.5	31.4	24.6	36.6	26.3	34.9	19.3	34.4	15.8	29.0	11.7
22	26.5	10.5	35.5	13.8	40.9	23.3	41.2	26.2	41.4	27.8	38.6	27.0	38.0	26.9	30.8	25.3	37.2	26.1	35.6	19.6	34.5	16.8	28.2	13.5
23	27.4	14.1	33.0	13.8	41.2	25.7	41.4	27.8	41.3	28.6	37.7	27.6	38.2	27.0	29.3	25.1	36.1	27.0	35.6	17.6	35.0	16.4	28.0	10.5
24	25.6	10.6	34.3	15.7	40.2	23.8	40.6	27.4	41.1	28.8	38.0	27.4	36.3	26.5	31.0	24.9	35.6	26.4	35.1	18.6	34.3	16.3	28.4	12.4
25	25.0	12.3	34.9	18.3	38.6	20.8	41.4	25.6	40.0	27.8	38.2	28.0	38.4	27.4	32.2	24.4	36.6	25.6	35.8	19.9	33.6	18.0	27.7	14.5
26	25.8	10.6	36.3	15.0	35.8	20.8	41.6	27.5	40.3	27.8	37.6	25.4	32.8	25.3	31.4	24.4	35.1	24.3	34.9	17.8	33.2	17.0	27.8	13.6
27	26.3	12.0	35.2	16.3	34.9	19.8	42.3	26.9	39.9	27.6	36.6	26.6	31.6	25.6	32.2	24.6	35.1	26.6	35.2	17.8	33.4	16.0	[illegible]	14.5
28	26.7	12.8	35.1	16.6	36.6	21.4	42.3	25.4	40.0	27.1	37.6	27.2	28.4	24.6	33.0	24.8	35.6	26.6	34.9	21.1	33.4	17.1	27.7	15.9
29	27.7	15.0	35.5	14.6	38.8	21.0	41.9	25.8	41.0	27.2	37.2	26.9	33.3	25.7	33.3	24.3	37.0	26.5	34.7	20.5	33.0	18.2	29.0	16.0
30	30.6	12.5			38.5	21.3	42.2	27.2	41.7	27.0	36.7	27.5	31.9	23.0	33.2	24.0	35.8	23.0	33.5	17.7	31.4	13.4	28.9	16.3
31	28.2	12.9			39.4	20.6			43.1	27.4			26.2	23.2					33.3	18.6			26.8	20.[illegible]
Ave.	28.0	12.3	31.5	13.2	38.4	19.8	40.4	25.3	40.7	27.0	38.4	27.1	35.5	26.2	30.0	24.4	35.0	25.4	34.1	21.1	33.5	18.5	30.1	15.1

DAILY TEMPERATURE DATA

Station: 42647 at Ahmedabad

Year: 2005 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	26.1	9.8	26.5	13.2	37.1	19.6	36.8	18.4	39.4	26.5	42.3	29.7	28.0	24.5	33.0	24.8	33.8	25.4	31.9	23.5	34.4	16.7	28.9	13.6
02	24.7	11.2	25.7	11.7	36.3	18.3	37.7	17.8	40.0	26.9	42.6	28.6	26.5	25.0	26.4	23.9	34.5	25.4	32.6	24.1	33.9	16.0	27.1	13.8
03	25.5	10.9	26.5	11.2	36.0	20.7	38.8	18.8	39.8	28.0	41.9	27.2	26.5	23.0	27.6	25.0	36.0	26.0	33.2	23.7	33.6	17.7	27.3	16.0
04	26.6	11.5	28.8	9.6	33.6	21.4	40.0	19.2	39.8	27.1	42.1	27.7	31.0	25.4	26.9	25.2	35.8	27.0	33.7	22.2	33.0	17.4	28.9	17.7
05	26.4	13.5	28.4	13.3	33.7	18.6	41.0	20.7	38.4	26.0	43.1	27.6	31.6	26.9	28.7	24.7	34.7	27.2	33.9	22.3	33.1	17.4	29.5	15.2
06	28.4	11.5	29.8	14.7	33.0	18.3	42.2	21.1	38.5	27.2	43.5	27.3	33.2	26.5	28.5	24.9	34.3	26.5	34.9	23.8	33.3	18.2	29.9	14.8
07	27.2	12.7	30.0	17.5	33.7	20.7	42.1	24.0	40.4	26.8	43.9	28.2	33.7	27.1	29.9	25.4	36.2	27.8	35.6	23.7	33.8	17.1	31.5	12.1
08	26.5	12.8	28.6	16.0	29.4	18.7	41.0	22.8	40.6	26.9	41.0	25.7	33.9	26.6	31.8	25.8	31.3	24.2	35.7	22.8	33.0	17.1	31.5	12.8
09	27.5	9.7	30.3	16.8	32.3	18.4	35.7	21.1	40.2	26.3	41.2	29.2	34.0	27.1	32.4	25.2	33.8	23.6	35.6	22.2	32.4	17.7	29.8	12.3
10	28.5	12.7	33.8	18.0	32.7	19.1	35.1	18.7	39.5	27.0	41.4	28.3	34.4	27.1	31.6	25.3	32.6	25.5	35.8	21.5	31.3	15.3	29.4	14.3
11	27.3	11.0	34.6	17.8	31.8	17.5	33.7	19.0	40.0	25.2	41.9	28.4	35.0	27.4	31.6	25.4	34.6	24.4	35.5	20.7	31.4	15.4	28.8	12.4
12	26.3	11.2	32.2	15.0	32.5	17.2	36.2	17.6	39.5	25.2	42.1	28.5	34.3	27.3	30.7	25.1	32.6	26.1	35.7	22.8	33.2	14.5	28.2	11.4
13	25.9	9.8	32.5	15.2	33.8	18.2	38.3	19.9	41.3	25.2	40.6	27.5	32.4	27.2	32.3	25.7	33.5	25.4	36.6	22.9	33.0	14.0	28.3	10.8
14	27.0	8.7	33.4	15.7	35.0	17.7	40.7	24.5	42.0	26.2	40.6	26.6	30.6	26.0	32.2	26.3	32.5	25.5	36.3	23.5	33.4	14.6	28.6	9.5
15	27.3	10.9	33.4	18.2	37.8	17.4	39.9	22.1	42.3	26.8	39.8	29.4	32.4	26.6	33.0	25.6	30.4	25.9	35.8	22.8	32.9	15.3	29.0	11.2
16	27.9	13.0	32.0	18.7	37.4	19.2	40.4	23.4	42.8	26.8	40.3	29.1	32.6	26.5	32.7	25.7	31.7	25.5	35.2	21.9	33.2	15.2	28.4	12.3
17	27.0	10.3	29.9	16.5	36.8	19.2	40.7	21.6	42.4	26.7	40.3	28.6	33.7	26.5	32.0	25.0	31.6	25.1	34.5	22.5	33.3	16.0	27.8	11.8
18	25.0	8.0	28.3	12.1	37.7	20.4	41.1	20.4	41.0	26.3	40.6	29.8	33.8	26.9	33.4	25.5	26.0	24.3	35.1	20.7	33.4	15.6	27.3	9.4
19	24.4	10.5	25.2	9.3	36.8	21.5	40.9	20.6	41.2	27.2	41.9	30.3	35.1	27.4	33.2	24.8	28.4	23.0	35.7	20.2	33.5	14.5	26.8	8.6
20	25.0	11.6	22.1	5.6	37.1	22.2	41.4	21.7	43.0	27.3	39.4	24.0	35.4	26.8	32.5	25.4	27.9	24.5	36.5	19.5	33.6	15.4	27.0	10.3
21	25.2	13.5	23.6	8.0	37.8	21.5	41.3	25.8	44.4	28.4	39.4	28.2	34.9	26.5	31.3	25.4	33.0	26.9	35.1	16.9	33.4	16.1	26.2	9.9
22	24.0	10.2	25.4	9.4	35.8	22.7	40.4	27.0	44.0	27.3	38.0	28.2	34.7	27.2	31.4	24.4	34.9	25.3	35.6	17.9	33.2	14.0	27.2	9.4
23	27.0	12.2	27.1	11.7	35.0	20.5	38.9	26.8	43.0	27.9	37.1	27.5	35.0	26.7	32.6	24.2	34.5	23.1	33.2	17.4	33.8	14.0	25.8	10.6
24	24.9	12.4	28.2	9.5	34.5	18.5	40.0	26.4	41.6	29.6	36.3	26.4	35.5	26.7	33.1	24.7	24.6	23.0	33.4	18.5	33.7	13.8	26.4	9.4
25	25.9	13.9	31.4	14.5	34.5	17.4	39.6	26.9	43.6	28.8	34.2	26.4	35.8	26.9	33.2	24.4	30.3	24.5	33.7	21.3	33.3	15.8	25.1	11.4
26	25.7	13.4	32.9	16.6	36.8	19.3	40.0	25.0	42.9	27.2	34.4	25.5	34.2	27.4	31.7	24.4	31.4	24.0	34.0	20.8	33.2	16.0	25.0	9.4
27	26.8	12.7	34.4	17.5	38.5	22.4	41.1	25.6	41.5	28.3	30.4	24.9	35.5	26.1	32.6	24.7	31.4	23.6	34.3	20.9	32.1	16.7	[illegible]	7.6
28	24.4	12.0	36.5	17.8	38.1	23.2	41.4	25.0	41.8	29.2	30.3	25.6	33.0	25.2	32.7	25.0	32.0	23.5	34.0	18.9	32.0	15.5	29.1	7.4
29	26.8	9.3			37.2	22.5	41.4	26.3	42.2	27.4	30.0	25.4	25.9	23.9	32.8	24.7	31.4	23.2	34.9	17.4	31.5	14.0	28.3	11.6
30	26.2	12.3			37.1	19.7	40.2	26.1	40.0	27.9	29.0	26.0	28.8	24.8	34.0	24.9	32.0	22.2	34.3	15.7	30.0	11.2	28.9	11.8
31	26.2	13.4			36.4	20.2			40.7	28.9			32.8	26.3	33.8	25.0			35.0	15.8			29.0	10.[illegible]
Ave.	26.2	11.5	29.7	14.0	35.4	19.7	39.6	22.5	41.2	27.2	39.0	27.5	32.7	26.3	31.6	25.0	32.3	24.9	34.8	20.9	33.0	15.6	28.1	11.6

DAILY TEMPERATURE DATA

Station: 42647 at Ahmedabad

Year: 2006 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	29.3	10.6	33.8	17.3	33.6	15.3	37.7	20.2	40.5	26.0	38.4	28.3	36.1	26.8	27.1	24.0	31.9	25.0	34.8	26.5	34.5	18.0	29.4	13.8
02	29.3	10.8	32.7	17.7	34.6	14.6	38.4	22.8	41.0	25.6	33.9	25.2	35.7	27.1	26.3	24.2	30.9	25.2	36.1	27.0	34.0	18.6	29.8	14.5
03	26.3	11.2	32.6	17.5	35.0	17.5	37.0	22.7	41.4	25.4	32.0	25.8	38.0	28.4	28.9	24.2	32.2	24.9	36.6	25.6	33.5	19.4	30.6	16.6
04	25.0	11.2	33.6	16.0	35.3	16.1	37.7	22.9	41.4	27.8	35.4	26.1	35.7	24.2	30.2	24.4	32.6	25.4	36.6	25.1	33.5	20.4	32.4	16.9
05	25.1	12.2	33.3	12.2	35.0	18.9	37.6	23.6	43.3	27.7	36.5	26.6	35.3	24.0	32.4	25.4	34.0	25.1	37.0	25.6	33.6	19.4	33.0	16.8
06	25.3	13.4	33.5	13.1	34.4	17.6	38.5	24.6	44.3	24.6	37.2	27.1	31.1	24.0	30.6	24.5	34.8	26.0	35.2	24.8	34.7	21.5	31.5	18.1
07	25.1	13.8	33.1	13.0	33.9	14.3	40.0	22.6	44.0	22.6	37.0	26.2	29.4	24.9	30.5	24.3	30.2	21.4	34.0	23.8	34.8	20.3	31.3	16.5
08	26.5	13.0	31.9	12.8	34.7	16.8	39.6	21.8	43.0	24.0	37.4	27.4	33.0	26.0	30.0	24.7	26.5	22.0	33.4	23.9	33.6	19.0	28.9	13.9
09	27.0	11.9	31.7	14.1	35.0	20.1	39.6	22.5	41.8	25.1	38.2	27.0	32.9	24.8	27.9	24.8	31.8	24.3	34.0	24.3	33.0	18.8	29.3	14.6
10	28.4	9.5	33.1	14.4	26.4	17.5	40.9	23.6	43.3	26.5	38.9	27.8	32.1	26.2	31.5	25.1	31.9	25.3	34.0	21.0	33.9	16.9	30.1	12.5
11	29.4	10.8	33.2	14.5	28.0	15.6	36.5	22.5	43.5	26.7	39.3	27.2	32.7	26.5	30.1	23.0	33.0	25.5	34.4	19.6	33.6	19.3	28.0	11.9
12	30.1	10.9	33.9	15.2	29.8	16.9	38.3	22.1	43.3	25.9	39.1	26.5	31.5	26.5	27.0	25.0	33.0	25.1	34.9	24.2	33.0	16.9	27.4	12.9
13	29.2	11.4	34.4	14.4	32.0	17.7	37.4	22.6	42.5	25.9	38.5	25.0	34.0	26.3	28.0	25.0	31.8	25.0	34.4	24.8	33.2	17.4	27.3	14.3
14	29.1	12.2	34.6	14.7	33.3	19.7	37.8	23.7	42.3	27.1	38.4	25.7	33.2	26.5	31.0	25.0	33.3	25.4	35.6	22.4	33.6	17.9	28.4	15.8
15	29.8	12.4	33.8	17.2	32.4	21.4	38.7	23.8	40.9	28.0	37.9	26.7	33.4	26.3	30.4	25.5	33.6	26.0	35.9	22.2	33.6	18.4	30.0	17.1
16	32.4	12.4	33.3	18.0	33.5	19.5	39.2	26.1	40.5	27.4	38.0	26.4	34.4	26.3	29.5	24.4	35.5	26.8	36.4	22.7	33.0	17.8	29.9	15.3
17	33.4	13.5	33.0	18.4	34.0	19.7	39.1	24.0	41.0	26.3	39.1	26.9	35.0	27.1	27.9	24.5	35.5	26.8	38.1	20.0	33.0	17.8	30.1	17.0
18	29.5	14.5	32.0	16.3	33.9	19.5	35.8	19.9	41.0	27.7	38.9	27.4	33.6	27.1	32.3	24.3	36.0	24.3	38.0	20.9	33.1	16.7	29.3	14.5
19	29.0	14.9	33.8	19.1	35.5	19.3	37.8	24.4	41.9	27.0	39.6	28.1	33.2	26.0	31.4	24.0	33.2	26.0	37.3	19.9	33.1	16.7	30.0	11.7
20	28.5	15.4	35.8	16.7	37.2	23.4	38.6	23.9	40.0	27.4	39.6	28.4	31.7	26.0	29.4	25.2	33.7	25.8	36.4	21.5	33.0	15.9	30.4	12.4
21	29.4	12.0	35.2	16.5	37.1	20.2	39.2	25.5	39.6	27.9	40.3	26.9	34.5	25.6	29.3	25.5	34.0	26.4	35.9	22.0	33.0	15.4	29.6	13.1
22	26.5	9.0	37.3	15.8	36.3	17.9	40.0	25.9	39.0	28.4	40.5	29.8	27.4	23.5	28.9	24.7	33.9	25.9	36.2	20.4	33.5	17.4	29.6	16.2
23	26.5	8.3	37.4	16.2	36.4	23.5	39.7	24.9	39.4	28.2	42.6	29.0	26.8	24.0	29.9	25.0	33.6	25.8	36.4	21.7	32.2	17.8	28.9	16.8
24	25.7	11.4	35.9	17.2	37.2	23.0	38.2	25.0	39.5	27.4	42.3	29.9	32.4	25.2	30.3	25.2	33.4	26.5	35.8	19.0	32.4	15.0	28.6	17.5
25	26.1	10.6	37.2	18.8	36.2	22.3	39.0	26.0	39.4	27.9	37.8	26.0	33.2	25.5	30.6	25.4	33.4	25.5	35.9	21.3	31.0	13.6	29.3	19.5
26	26.5	10.1	36.4	20.7	35.6	20.3	40.2	24.8	40.4	27.8	36.4	28.4	32.8	25.9	30.6	24.9	34.4	25.4	35.4	20.0	29.6	14.5	29.7	16.5
27	27.2	13.6	34.8	19.6	33.6	19.4	40.0	24.6	40.6	27.7	37.4	27.0	34.0	25.1	31.8	25.3	33.9	26.0	35.0	21.0	28.6	13.0	28.2	15.3
28	28.3	11.0	34.9	19.3	34.3	16.1	40.2	25.5	41.8	27.7	36.1	27.6	30.3	23.9	32.0	26.0	32.7	25.4	35.4	22.0	30.0	14.7	28.2	15.3
29	30.9	12.0			36.2	19.0	38.6	26.5	42.1	27.9	37.2	24.6	26.6	24.5	32.0	24.9	34.0	25.8	34.3	21.5	29.6	16.8	27.3	16.5
30	30.8	11.7			36.6	15.4	40.2	25.5	41.8	28.2	35.9	26.9	26.9	24.3	31.8	24.2	35.2	25.8	33.8	19.0	30.1	18.2	30.7	15.4
31	33.2	13.6			38.3	18.0			42.1	28.6			26.3	23.8	31.9	24.6			34.0	18.8			29.2	16.8
Ave.	28.3	11.9	34.2	16.3	34.4	18.6	38.7	23.8	41.5	26.9	38.0	27.1	32.4	25.6	30.0	24.7	33.1	25.3	35.5	22.3	32.7	17.5	29.8	15.1

DAILY TEMPERATURE DATA

Station: 42647 at Ahmedabad

Year: 2007 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	27.4	13.9	32.1	13.0	32.3	21.5	39.5	25.4	41.4	27.0	42.1	31.0	36.3	25.5	31.6	26.0	32.8	26.5	33.5	24.0	34.0	19.8	29.8	15.2
02	28.8	14.4	30.5	13.8	30.3	14.6	38.3	22.7	41.7	27.3	43.0	29.8	33.0	26.3	33.4	25.8	32.4	25.8	34.3	24.0	34.4	21.7	31.0	16.4
03	27.6	12.4	31.4	12.4	29.4	15.6	39.0	16.9	42.8	27.3	42.0	29.5	30.8	24.5	33.4	26.7	33.5	26.3	35.0	22.4	35.0	23.4	31.2	16.4
04	27.3	13.4	31.5	13.8	31.5	16.0	38.9	18.4	43.1	26.5	36.2	28.3	27.4	24.5	32.6	26.6	32.5	26.3	34.8	21.5	34.9	24.8	28.4	15.2
05	26.9	13.0	31.5	13.5	33.4	18.9	39.6	22.0	41.3	28.0	36.4	27.0	30.8	26.8	32.1	24.9	34.0	27.0	34.2	17.8	35.5	23.6	29.9	16.0
06	26.3	11.0	32.6	16.2	33.4	18.0	41.4	24.2	41.8	27.3	39.2	28.2	30.5	26.8	31.6	24.7	33.0	26.5	34.7	20.3	36.4	16.5	28.6	17.8
07	26.5	12.3	32.3	18.8	32.6	16.7	41.9	25.0	42.5	29.0	38.9	28.0	29.4	27.0	33.2	25.3	32.0	25.5	34.8	20.5	35.7	17.7	28.2	15.0
08	25.2	14.1	32.0	17.3	33.2	15.0	41.5	23.0	40.9	27.0	39.0	29.0	32.0	26.8	32.4	24.6	33.2	26.0	35.1	20.8	35.7	18.8	27.6	13.9
09	28.5	13.5	31.7	19.4	33.6	17.1	40.2	25.3	39.0	27.5	40.2	29.0	30.2	25.5	27.0	25.0	33.0	26.0	34.6	23.6	35.4	20.5	29.0	14.4
10	28.9	14.4	31.9	19.7	33.8	18.6	39.2	25.4	42.0	28.3	41.1	28.2	26.9	24.4	31.5	24.3	33.6	26.0	34.7	24.2	35.2	19.0	29.8	13.6
11	27.9	11.9	30.0	19.2	33.7	18.8	40.0	24.3	42.3	27.2	41.6	28.7	27.5	24.6	31.0	25.0	33.4	26.2	33.5	25.1	35.2	18.7	29.9	13.1
12	25.9	11.3	29.0	16.5	35.3	18.8	40.2	24.2	43.0	26.4	42.0	28.6	33.7	25.7	29.9	25.5	33.8	26.2	34.5	24.2	35.4	18.6	29.4	15.5
13	25.2	11.9	28.0	17.7	35.0	22.8	38.5	25.5	40.9	27.3	41.4	28.6	33.8	26.9	31.5	25.5	33.5	26.0	35.8	22.2	35.0	16.2	26.7	11.4
14	25.2	11.7	28.8	14.2	31.6	17.0	38.5	23.5	40.7	26.9	40.9	30.4	33.2	26.2	31.4	25.5	33.9	25.5	35.5	18.5	34.5	18.8	25.4	11.0
15	25.9	9.3	28.3	16.4	32.5	19.0	40.4	26.2	41.6	26.9	40.2	29.5	32.4	26.5	30.8	25.5	33.5	24.7	35.8	18.9	33.7	18.5	24.6	11.2
16	27.6	11.3	29.4	14.7	32.8	18.5	42.6	27.2	40.1	27.1	38.4	25.9	33.1	26.9	32.4	25.8	32.7	25.3	35.5	13.5	34.3	17.4	24.0	12.6
17	27.6	13.5	29.7	14.7	35.7	17.2	42.2	27.2	40.7	27.4	38.0	28.4	34.5	27.5	33.3	26.4	33.3	25.6	35.7	17.6	33.8	16.4	26.0	14.0
18	26.8	13.6	31.5	13.8	37.6	19.1	42.0	26.6	40.6	27.8	36.6	27.2	34.0	26.5	33.4	25.6	34.3	25.7	35.5	16.9	32.6	14.4	26.9	15.3
19	28.2	12.8	32.2	15.6	39.0	24.6	41.6	28.2	40.4	27.8	37.9	28.1	35.0	26.4	32.4	25.6	35.2	27.2	34.8	17.5	32.5	13.8	27.4	14.3
20	29.4	13.7	31.8	17.9	38.0	23.6	41.6	28.2	40.1	28.9	37.6	29.0	33.8	25.9	33.0	25.5	34.8	25.5	35.8	18.0	31.9	15.1	29.3	14.1
21	29.7	13.4	33.1	18.6	35.5	22.7	39.7	25.0	39.4	28.6	39.4	25.4	34.0	26.2	33.6	25.1	34.9	24.2	35.6	17.0	30.8	13.9	29.2	15.0
22	27.6	12.0	35.4	19.4	33.5	18.0	39.9	25.4	40.4	27.4	37.4	26.8	34.8	26.4	26.0	23.4	33.4	24.6	35.6	17.4	32.2	13.3	30.8	14.4
23	27.0	11.2	35.3	19.2	34.0	19.8	40.0	25.0	40.4	27.2	39.9	28.0	34.4	26.5	32.3	24.9	34.7	23.7	34.5	17.6	32.5	13.7	29.9	14.0
24	27.9	14.4	34.7	21.2	35.3	19.5	40.3	26.2	40.0	27.4	39.6	28.4	34.5	27.0	33.5	25.5	33.8	25.0	34.8	19.6	32.6	14.9	31.4	15.1
25	28.7	15.3	33.6	18.4	35.0	18.7	39.4	26.5	40.9	26.7	33.0	25.6	36.0	27.5	33.4	25.9	31.6	24.8	35.9	19.6	32.9	13.9	30.8	17.5
26	29.8	14.4	31.4	16.5	36.8	21.6	40.9	27.0	40.4	27.5	31.4	25.4	35.4	27.5	33.2	26.7	29.0	23.3	35.1	20.3	32.2	14.5	30.3	14.6
27	31.2	13.8	32.6	17.8	37.8	23.3	41.3	27.2	40.4	28.9	35.0	26.4	34.6	27.5	35.3	27.7	30.4	23.3	34.7	19.2	32.5	13.0	28.9	15.4
28	31.3	15.9	33.0	19.8	40.1	20.4	42.2	27.4	40.4	28.5	34.0	26.0	36.3	27.3	34.4	23.0	33.2	25.0	35.0	19.5	32.7	12.5	28.3	10.9
29	32.0	20.1			40.4	21.6	42.2	26.5	40.0	28.4	35.0	27.6	31.4	24.4	33.3	24.5	34.9	24.8	35.4	20.0	31.4	15.5	28.3	11.2
30	32.7	18.4			40.7	23.6	42.0	26.7	37.9	26.4	36.0	27.8	29.2	25.3	29.6	24.8	33.8	23.6	35.4	20.4	29.8	14.3	27.9	10.3
31	32.1	17.4			40.6	24.1			40.0	29.0			32.5	26.5	32.0	25.5			34.3	19.8			27.0	12.4
Ave.	28.2	13.5	31.6	16.8	35.0	19.5	40.5	25.1	40.9	27.6	38.4	28.0	32.6	26.2	32.1	25.4	33.3	25.4	35.0	20.1	33.7	17.1	28.6	14.1

DAILY TEMPERATURE DATA

Station: 42647 at Ahmedabad

Year: 2008 (Data Source: India Meteorological Department, Ahmedabad)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	27.4	11.2	25.4	09.4	36.1	12.5	33.2	23.0	40.2	27.8	41.0	28.3	37.5	25.8	33.2	25.9	34.6	25.5	32.4	23.6	34.9	17.9	25.5	16.3
02	26.7	11.9	26.2	09.8	35.7	12.4	34.8	22.4	40.6	25.2	40.2	28.9	34.0	24.1	31.3	24.5	35.3	26.9	33.8	25.0	35.9	18.0	23.2	18.0
03	26.7	13.4	26.0	12.4	35.1	13.4	35.7	22.9	40.4	26.0	39.4	29.4	33.8	25.3	29.3	25.0	36.0	26.5	33.8	25.7	35.9	17.5	31.4	19.5
04	25.4	12.6	23.2	08.1	35.6	15.7	34.2	22.8	40.7	25.8	40.4	28.6	34.6	26.7	32.1	25.0	36.0	27.0	35.5	26.3	36.4	19.6	32.7	20.4
05	26.6	12.5	22.7	07.4	35.7	14.1	33.9	18.2	40.0	26.1	40.0	28.2	34.8	26.2	31.6	26.0	35.9	26.6	37.0	25.8	35.9	18.0	34.1	20.8
06	28.2	14.2	23.3	10.1	36.4	15.0	33.5	20.5	40.0	28.0	36.3	28.0	34.9	26.5	30.8	24.2	34.8	26.4	36.3	24.4	35.0	19.2	34.6	21.7
07	30.3	15.9	22.1	07.0	36.0	19.0	35.0	22.8	39.1	27.1	36.4	28.0	33.4	26.6	30.8	25.4	35.2	26.2	34.8	25.0	34.5	18.1	34.5	21.1
08	32.2	16.0	20.3	07.7	34.3	15.7	36.4	24.6	38.3	27.8	37.2	27.6	33.1	27.1	30.5	24.8	34.4	25.9	34.4	24.2	34.6	18.1	33.6	19.2
09	31.4	14.6	21.1	08.5	35.2	15.3	37.1	24.6	39.4	27.1	38.3	26.0	31.9	27.2	30.2	25.1	36.0	24.9	34.5	24.0	35.5	17.4	34.4	17.8
10	29.4	13.5	22.5	07.4	35.8	20.7	39.0	26.0	38.2	26.8	34.6	26.6	30.3	26.9	29.3	25.3	35.8	27.2	34.9	24.3	35.1	18.8	32.6	18.0
11	26.4	12.0	24.2	08.4	36.4	22.2	39.0	25.3	39.0	25.6	35.9	27.5	32.8	25.5	31.4	25.8	35.1	26.4	36.4	24.2	33.5	15.8	31.4	16.5
12	25.8	12.9	25.5	09.6	31.2	22.5	39.5	23.3	40.0	26.2	37.2	27.6	27.4	24.6	28.6	24.9	34.3	25.9	38.0	22.5	33.3	16.4	28.8	14.4
13	26.1	14.0	26.8	10.8	34.5	22.5	39.9	25.3	40.5	26.6	35.5	26.3	31.3	26.1	26.0	24.6	36.4	23.9	37.7	21.3	33.2	15.5	29.4	15.8
14	26.5	13.7	26.5	10.8	33.7	21.4	39.8	24.0	41.0	26.2	34.4	25.8	31.4	25.4	27.2	24.3	34.3	23.2	38.4	22.5	33.0	14.2	31.4	17.4
15	27.6	14.6	30.0	10.6	35.4	19.5	39.5	23.8	40.8	26.0	33.2	26.6	33.8	26.3	26.8	24.4	30.4	25.5	37.6	20.4	32.9	15.5	31.0	19.5
16	29.0	16.5	31.8	12.4	37.1	19.9	39.9	24.8	41.0	26.3	35.8	25.5	34.1	26.3	30.4	25.2	31.2	24.8	36.2	22.3	32.9	17.1	30.5	19.6
17	30.9	14.7	33.2	10.5	37.5	21.4	38.5	22.7	41.3	26.8	36.0	27.5	34.4	26.3	31.9	25.0	28.4	25.0	36.0	24.2	33.2	17.4	32.9	20.2
18	32.8	15.3	32.4	12.4	38.6	21.4	39.0	23.5	40.8	26.2	36.5	27.4	34.3	26.4	32.1	24.5	29.1	24.3	35.9	23.5	31.5	20.6	31.0	20.8
19	27.5	09.0	33.7	13.2	37.7	19.6	39.4	21.6	40.9	26.7	37.2	27.8	34.0	26.4	32.0	24.8	27.5	24.7	36.0	21.4	29.9	21.8	32.0	20.6
20	25.0	09.0	33.7	11.7	35.3	19.5	39.4	24.0	40.7	27.0	37.6	28.5	34.1	25.7	32.8	25.0	33.1	25.5	36.2	19.3	31.1	19.0	30.6	19.6
21	24.2	10.4	33.0	12.0	38.0	18.2	39.4	26.1	40.8	27.1	36.9	27.8	34.2	26.9	30.9	24.6	33.4	25.4	36.0	18.7	31.1	14.5	30.4	17.3
22	23.9	10.0	34.1	13.7	39.0	21.0	40.3	25.4	40.9	27.3	37.2	27.9	35.2	26.9	32.2	24.8	32.2	25.2	36.5	18.9	30.6	16.8	26.4	16.6
23	24.6	10.0	34.0	17.4	39.2	20.0	40.9	26.4	41.5	27.2	37.4	28.0	34.8	27.3	33.4	24.8	32.4	24.8	36.0	19.7	30.4	17.0	29.1	16.1
24	23.6	07.7	32.4	13.8	38.9	21.9	40.4	25.0	41.3	27.1	38.2	28.3	35.8	26.9	33.4	24.7	33.7	25.0	36.3	20.0	30.6	15.5	30.0	14.1
25	25.4	06.9	30.4	15.0	36.6	22.3	41.0	24.8	41.7	26.3	37.2	28.4	36.0	27.0	33.3	25.3	32.4	23.6	36.0	19.5	31.8	14.0	29.8	12.4
26	24.6	07.9	31.0	12.7	36.3	22.0	41.5	28.6	42.0	26.9	38.1	29.0	35.5	26.8	33.3	25.3	32.6	24.0	36.8	18.8	33.8	14.8	31.9	11.1
27	23.4	07.4	30.6	13.1	37.9	23.0	43.0	23.9	42.5	27.9	38.3	28.4	36.3	25.7	29.3	24.6	32.2	23.5	36.4	19.1	33.4	15.8	29.2	11.5
28	25.4	08.9	32.2	12.5	38.3	24.8	43.2	23.8	41.6	27.4	36.5	27.8	31.9	25.1	31.3	25.1	32.4	23.8	36.2	19.0	32.0	16.0	28.9	10.5
29	26.5	10.7	33.7	12.3	40.2	24.0	41.1	23.0	41.7	27.3	37.0	27.6	27.4	25.3	32.3	25.5	32.4	23.7	34.7	20.2	30.7	16.0	27.8	11.2
30	25.7	13.4			39.6	24.0	40.7	23.5	42.1	27.5	37.0	27.5	31.0	26.4	33.6	25.2	32.6	23.9	34.5	19.4	31.0	17.9	28.4	14.0
31	25.4	11.0			37.1	21.4			41.4	27.8			32.4	25.1	34.0	25.8			33.9	19.1			28.5	13.0
Ave.	26.9	12.0	28.3	11.1	36.6	19.6	38.6	23.9	40.7	26.8	37.2	27.7	33.4	26.2	31.1	25.0	33.3	25.2	35.8	22.0	33.1	17.1	30.5	16.8

DAILY TEMPERATURE DATA

Station: 42647 at Ahmedabad

Year: 2009 (Data Source: India Meteorological Department, Ahmedabad)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	28.5	12.4	30.3	13.9	36.7	20.4	39.3	22.3	43.0	23.8	39.9	28.4	39.7	28.0	33.8	25.5	33.2	25.3	38.3	25.7	38.0	17.4	31.5	15.2
02	27.5	12.0	30.9	13.2	37.7	19.6	40.0	23.4	42.6	25.5	39.7	28.4	38.8	29.0	33.6	25.8	32.8	26.2	39.2	24.8	36.8	18.2	30.5	16.1
03	27.9	11.8	32.5	12.4	38.2	19.4	41.4	26.2	43.5	25.4	38.8	28.1	37.0	28.0	33.2	25.6	34.2	22.8	37.8	27.6	36.4	18.2	30.0	15.7
04	30.5	11.0	30.8	11.6	37.6	20.1	38.7	24.2	43.0	26.1	40.0	28.4	37.9	25.8	35.0	25.5	33.6	24.7	35.9	26.4	37.2	20.6	31.4	16.0
05	28.1	14.9	31.1	15.1	36.4	20.0	38.2	26.9	41.5	26.5	40.4	27.6	38.7	28.4	32.6	25.5	34.4	26.0	35.8	25.7	36.9	20.0	31.8	15.4
06	27.4	12.1	30.5	13.9	36.7	18.4	38.0	26.2	40.2	27.6	40.7	27.6	41.8	27.9	33.2	25.7	34.6	25.5	34.0	25.0	34.8	20.5	30.5	14.5
07	25.6	11.7	29.6	14.8	35.9	18.7	38.4	24.6	39.9	26.5	42.2	27.7	40.8	26.5	34.0	25.9	34.0	25.6	37.3	25.2	35.2	19.0	30.5	12.8
08	25.9	13.1	31.1	15.2	31.8	18.7	37.8	22.6	41.5	26.2	41.7	27.8	41.2	28.4	34.4	26.1	34.4	25.6	34.3	24.5	35.5	20.5	30.6	12.4
09	25.2	13.6	31.6	13.4	34.4	16.0	35.2	21.0	42.2	26.1	41.6	28.3	40.3	24.4	35.0	25.9	34.7	26.2	34.4	24.8	35.6	21.0	31.0	12.4
10	25.7	14.5	31.8	14.3	35.8	18.8	35.9	23.7	42.0	25.8	40.2	28.5	35.8	22.8	34.7	26.1	34.8	25.5	34.3	24.3	34.8	20.8	31.4	13.7
11	26.4	15.4	29.2	12.0	36.8	19.5	37.5	22.7	41.8	26.0	41.3	28.4	29.1	24.7	34.2	25.5	34.3	25.2	34.0	24.2	33.3	23.5	31.4	12.5
12	26.4	16.6	27.9	14.0	37.2	21.5	39.6	21.0	41.5	27.5	41.2	28.4	34.4	26.6	35.5	26.4	34.2	24.3	34.4	23.2	26.6	20.8	32.4	15.0
13	26.8	17.4	28.9	12.0	37.3	18.0	41.1	24.0	41.4	27.0	41.5	28.5	35.3	26.7	35.5	26.9	35.0	25.5	35.7	24.6	24.0	20.3	33.7	15.5
14	30.4	18.5	30.4	15.8	38.4	22.8	41.6	24.9	42.4	28.3	41.0	28.6	34.4	26.7	35.5	26.1	35.8	25.3	35.6	23.4	28.9	20.7	31.5	16.5
15	31.4	19.8	30.0	17.0	38.6	21.8	40.0	25.0	44.4	27.0	40.5	23.3	36.1	25.5	35.1	25.9	35.1	24.2	36.5	21.4	31.9	20.9	32.0	16.5
16	30.4	20.4	30.3	16.3	37.8	21.9	37.0	25.0	41.9	27.1	41.0	28.6	32.5	25.4	33.5	25.7	34.3	24.0	36.5	21.0	32.5	20.1	31.0	16.7
17	32.2	19.0	31.3	17.0	37.4	22.5	39.3	23.4	41.2	27.7	40.5	25.2	32.8	25.8	35.0	25.5	34.3	24.3	36.5	20.5	32.8	17.5	29.7	16.5
18	30.3	16.5	33.0	16.0	37.2	21.5	40.5	23.1	40.4	27.7	39.8	28.4	29.4	26.2	35.0	25.7	35.0	25.0	36.1	19.9	31.9	14.7	28.7	17.2
19	28.8	16.8	32.9	19.0	36.4	22.0	41.5	22.8	42.4	28.3	40.7	25.6	31.9	26.0	35.6	26.4	35.8	25.5	36.3	21.5	31.3	19.3	28.0	16.5
20	28.4	18.0	33.3	17.6	36.8	22.3	43.4	26.4	42.0	28.5	41.0	28.6	33.4	25.6	35.5	26.3	35.6	24.0	36.2	20.3	30.6	16.9	29.4	18.5
21	28.9	19.9	34.2	19.2	36.7	23.3	42.7	23.5	41.6	29.0	41.9	29.0	33.3	25.7	35.5	26.4	35.9	24.5	36.5	18.4	30.2	14.4	30.2	19.6
22	27.8	16.4	34.7	19.5	36.3	22.0	41.2	26.5	43.0	30.4	39.8	28.2	31.4	25.7	35.9	26.8	34.8	24.4	36.2	19.1	30.0	15.2	30.5	19.4
23	30.4	16.3	36.6	18.2	36.7	21.4	39.9	23.9	43.5	28.6	38.3	28.7	31.4	25.3	34.9	26.1	36.4	25.0	36.2	19.0	30.2	16.2	29.4	18.2
24	30.9	17.3	34.0	17.9	37.2	21.7	40.6	25.5	42.5	26.2	39.2	26.9	29.6	25.0	36.0	26.5	38.3	25.2	36.5	14.8	30.6	18.2	29.4	16.7
25	28.5	16.3	35.0	20.3	38.3	22.6	41.2	24.5	42.3	28.0	37.3	27.0	29.4	24.7	36.0	26.4	37.0	25.6	34.4	17.2	31.9	17.1	29.6	12.4
26	27.7	13.3	35.9	19.0	36.6	21.5	41.5	24.1	41.8	27.5	38.4	27.6	28.6	24.6	36.4	27.0	35.9	25.4	35.5	16.3	32.4	14.4	29.0	12.2
27	28.4	11.2	36.7	21.8	36.7	23.5	43.0	24.1	42.4	27.5	39.0	28.0	29.5	25.5	34.4	26.5	35.9	25.4	37.1	18.0	32.3	14.1	28.2	11.5
28	29.5	11.0	36.2	20.9	36.6	23.5	43.7	24.2	41.4	28.0	39.4	28.0	32.6	25.5	32.2	23.2	35.1	25.2	36.5	18.5	33.1	17.3	28.2	12.0
29	29.6	12.5			36.4	24.1	44.1	26.2	41.9	27.5	39.0	28.9	32.5	26.0	30.6	23.6	35.9	26.0	36.7	19.5	33.2	15.2	28.8	12.2
30	30.4	12.9			37.7	23.1	44.3	25.5	41.4	28.2	37.9	27.6	32.5	25.8	28.0	23.7	37.4	26.6	35.9	21.2	32.2	15.5	28.1	13.6
31	30.8	12.4			39.0	24.8			39.8	29.0			33.7	25.8	29.4	24.5			36.4	18.6			28.2	15.9
Ave.	28.6	15.0	32.2	16.1	36.9	21.1	40.2	24.2	41.9	27.2	40.1	27.8	34.4	26.1	34.2	25.8	35.1	25.1	36.0	21.8	32.7	18.3	30.2	15.2

DAILY TEMPERATURE DATA

Station: 42748 at Vadodara

Year: 2000 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	30.5	13.2	31.1	17.4	36.8	17.2	40.6	22.2	39.4	24.6	37.6	28.6	33.3	26.3	34.0	25.4	32.6	24.3	38.3	26.7	37.7	17.8	30.5	12.8
02	33.0	14.2	29.1	16.9	35.9	16.8	41.6	21.8	40.2	23.8	38.1	29.3	33.2	26.2	33.9	25.8	33.0	26.2	38.1	24.8	37.6	17.8	29.8	10.4
03	32.6	16.2	29.6	17.2	35.5	20.0	41.0	22.2	40.2	25.9	38.8	29.0	33.4	25.0	32.6	26.0	31.7	24.7	40.6	24.4	37.8	18.3	30.3	10.8
04	32.0	15.2	28.9	14.8	36.0	17.8	41.9	25.3	40.9	26.2	37.9	22.6	33.0	25.2	34.4	25.8	32.2	26.2	40.5	25.3	37.0	19.8	31.9	10.4
05	31.5	14.0	29.0	16.0	33.9	20.1	40.0	24.2	40.1	27.8	33.9	28.0	32.1	25.4	34.9	26.8	33.5	26.0	39.4	25.0	36.9	19.4	32.0	9.8
06	31.8	12.8	26.9	10.2	32.5	16.4	39.7	24.4	40.2	27.2	35.7	27.4	34.9	27.0	35.1	25.8	30.3	24.3	39.7	26.8	36.7	18.4	33.4	12.0
07	30.9	10.2	27.9	11.4	33.2	18.3	41.1	22.2	38.8	21.7	37.1	27.8	34.6	26.9	34.5	26.2	31.7	25.8	39.4	26.2	37.1	19.2	33.7	12.8
08	31.8	12.2	29.1	13.2	31.0	13.2	40.9	24.8	38.6	26.5	37.0	25.0	35.2	27.3	35.0	27.0	33.8	24.4	38.1	27.0	37.7	19.8	34.9	12.2
09	32.5	11.8	30.0	11.8	31.9	13.0	40.0	21.4	35.5	26.4	36.0	27.2	34.1	27.0	35.0	26.8	34.1	25.0	37.8	25.9	37.7	19.4	35.5	13.0
10	32.3	12.2	30.6	13.2	35.3	14.3	41.4	24.0	38.2	25.9	36.9	28.0	31.0	26.4	35.2	27.2	33.9	25.2	38.0	27.2	37.0	19.2	35.5	13.4
11	33.0	14.2	30.9	16.8	35.3	17.8	40.6	22.2	35.4	27.0	36.4	27.4	34.0	26.4	34.0	24.4	33.7	24.3	38.2	25.9	38.0	19.0	35.3	13.2
12	32.5	16.2	27.9	10.0	35.1	20.3	40.8	23.7	37.4	27.5	36.5	28.6	34.5	23.8	32.2	25.4	33.8	24.2	38.1	26.8	37.5	19.4	33.3	12.6
13	28.1	14.6	27.4	11.0	34.3	20.2	41.8	24.8	32.0	26.3	36.5	28.2	31.0	24.0	32.3	25.4	34.8	24.4	37.5	25.2	36.2	18.8	33.8	12.0
14	28.3	11.4	27.9	12.4	31.1	21.1	40.1	25.4	37.4	27.0	36.5	28.2	25.8	25.2	32.8	25.4	34.8	25.0	37.7	26.6	36.0	17.8	32.6	11.8
15	27.1	10.0	28.3	14.0	33.4	16.4	38.7	25.3	38.0	25.8	36.0	27.9	28.9	24.8	31.0	24.2	35.1	25.2	37.6	23.3	37.7	17.8	33.7	12.8
16	27.0	11.8	30.9	13.4	35.4	20.4	37.6	26.0	38.0	27.4	36.8	27.4	28.7	26.2	32.3	24.6	35.5	24.6	39.1	20.2	37.3	19.7	34.9	12.8
17	26.9	13.1	30.9	11.2	33.5	20.6	38.6	24.6	36.5	26.8	35.1	27.3	30.9	25.8	32.2	24.8	35.4	24.4	38.7	19.0	36.9	18.7	35.3	13.8
18	28.2	16.0	31.2	12.2	34.5	18.8	40.3	24.4	36.8	26.4	36.0	26.8	30.0	25.6	32.7	25.4	35.3	24.4	39.1	19.8	36.3	16.8	35.1	13.9
19	32.9	15.7	32.1	12.8	35.4	16.4	40.9	23.6	35.5	28.0	37.0	27.0	30.7	26.0	32.6	25.6	35.3	24.8	38.5	20.5	35.6	17.0	33.3	13.6
20	34.5	12.8	33.4	14.2	36.8	16.2	40.7	22.5	37.5	23.2	36.7	27.8	33.9	25.8	32.3	25.8	35.9	24.0	40.3	20.2	35.5	14.4	31.9	12.2
21	31.3	13.1	31.7	15.2	38.4	17.8	41.0	22.8	34.5	26.8	34.2	27.9	29.5	25.6	32.5	25.3	36.4	24.9	40.4	23.4	33.1	13.8	31.9	13.8
22	28.9	15.3	31.0	15.1	37.7	19.4	40.5	26.8	36.4	27.1	35.7	27.4	31.4	25.8	32.7	26.2	38.4	26.4	39.0	23.1	34.9	14.2	34.0	13.2
23	28.1	16.3	32.8	20.2	35.8	18.8	39.7	25.8	36.7	26.9	36.2	27.3	31.8	25.5	32.5	27.0	39.5	26.4	38.0	23.0	35.8	16.6	33.2	12.6
24	30.6	15.2	32.7	18.2	34.8	17.8	39.8	25.3	36.7	27.0	36.0	27.3	33.0	25.2	34.4	26.0	39.6	25.4	36.8	23.4	35.5	15.9	34.1	11.7
25	32.5	14.8	33.0	18.8	37.0	18.0	39.7	25.4	37.5	27.3	37.1	27.3	33.6	25.3	33.3	27.4	39.0	27.2	36.5	19.4	35.5	17.4	34.0	11.2
26	32.8	14.4	31.9	14.1	37.0	18.2	40.3	24.9	37.2	27.5	37.5	27.4	33.8	26.0	37.7	27.3	37.3	26.0	37.1	21.4	34.2	14.8	32.9	12.4
27	31.5	15.4	32.8	12.8	39.3	19.4	40.2	25.4	37.5	27.5	37.0	27.0	33.7	26.4	34.4	26.4	37.9	26.4	38.0	19.9	33.4	16.2	[illegible]	11.8
28	31.1	13.4	35.0	14.4	40.0	20.0	40.4	25.6	38.1	27.8	36.6	27.0	33.9	27.4	33.3	26.2	38.4	25.2	38.5	20.0	31.6	17.0	[illegible]	10.4
29	28.0	10.2	37.5	15.8	40.9	21.3	40.0	25.5	38.3	27.8	37.2	27.8	34.8	26.5	35.0	26.4	39.4	26.6	38.7	19.2	30.5	16.4	[illegible]	10.8
30	29.9	10.4			41.9	22.4	40.4	25.8	37.1	27.9	35.1	24.7	33.5	26.2	34.7	25.1	38.7	26.7	38.3	18.8	30.5	15.4	[illegible]	17.4
31	32.6	11.6			42.7	23.1			37.0	28.1			26.2	23.4	32.3	24.8			38.1	17.4			28.4	17.0
Ave.	30.8	13.5	30.7	14.3	35.9	18.4	40.3	24.3	37.5	26.6	36.5	27.4	32.2	25.8	33.6	25.9	35.4	25.3	38.5	23.1	35.8	17.5	33.2	12.5

NK CONSORTIUM

DAILY TEMPERATURE DATA

Station: 42748 at Vadodara

Year: 2001 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	24.1	13.4	30.3	15.4	33.6	19.2	36.1	20.3	41.5	26.8	36.7	27.0	34.7	24.8	30.3	25.2	33.4	26.3	40.0	24.0	37.3	21.3	32.7	12.7
02	25.5	9.3	33.3	16.0	34.4	19.8	38.1	19.2	42.7	26.8	37.7	27.8	31.5	26.0	33.5	26.4	34.3	26.0	38.5	26.2	37.2	21.2	32.3	13.2
03	26.8	11.0	31.4	14.2	35.3	15.2	40.3	21.0	43.1	26.4	35.7	27.6	30.1	26.2	32.8	25.3	33.7	26.2	33.7	26.8	37.6	20.7	34.9	13.4
04	27.9	12.4	32.8	11.7	36.3	19.7	42.0	21.2	42.5	26.8	35.5	27.2	31.5	24.3	33.8	26.4	34.7	25.4	36.1	26.8	37.0	19.6	33.8	13.4
05	28.1	12.5	31.5	8.7	36.3	16.4	40.7	22.8	40.8	27.4	36.3	27.6	29.9	25.0	32.3	25.0	34.2	26.4	35.6	26.8	36.5	19.0	33.5	13.4
06	31.3	12.4	30.4	9.8	36.1	14.6	41.3	21.8	42.5	27.4	38.0	27.4	30.1	25.0	32.6	25.4	34.2	25.1	36.4	26.5	37.1	19.9	33.3	14.0
07	31.8	13.2	31.4	10.2	36.2	15.4	42.0	21.5	42.2	27.2	37.1	27.7	31.8	26.2	30.7	26.2	34.7	24.9	37.3	25.0	37.4	19.4	34.7	14.0
08	28.3	9.8	34.2	10.8	36.1	15.2	41.7	23.9	41.0	26.4	38.5	29.8	33.1	26.2	29.0	24.6	35.0	25.4	37.9	26.8	35.6	19.8	34.8	15.0
09	28.1	9.8	35.2	11.8	37.0	16.7	41.7	21.8	41.0	26.4	38.8	25.3	33.5	26.8	31.3	25.2	34.4	26.0	38.2	25.6	33.9	18.2	35.0	15.4
10	28.6	12.8	35.3	11.5	37.9	17.0	40.4	20.8	40.7	26.8	36.6	24.5	31.3	25.7	32.9	26.4	34.5	24.8	36.1	24.8	33.4	16.4	34.9	16.0
11	30.3	14.2	32.8	12.8	38.1	22.0	40.8	23.4	40.0	27.2	35.6	27.2	30.3	25.9	31.7	25.0	34.7	24.4	33.8	25.6	32.8	15.8	34.1	16.0
12	30.3	12.2	33.0	13.8	35.3	21.4	39.7	23.0	39.8	27.4	38.5	25.8	32.7	25.0	32.1	25.3	33.9	24.4	32.9	24.5	33.5	14.8	33.3	15.0
13	29.1	10.8	34.0	16.2	35.1	21.8	40.5	22.8	41.1	27.1	36.1	26.9	30.4	25.8	29.7	25.6	31.6	24.4	34.6	25.4	33.5	14.8	33.3	16.8
14	30.7	12.8	36.0	15.4	35.1	21.2	39.0	24.2	40.6	27.0	35.0	26.4	31.6	24.8	30.8	25.8	34.9	24.4	36.1	25.8	34.2	14.8	31.7	14.3
15	32.3	13.8	30.0	11.0	36.4	19.8	39.4	24.5	41.3	26.8	33.0	25.9	31.6	25.7	32.5	26.2	35.0	24.8	36.7	25.6	34.4	14.2	33.2	15.0
16	30.7	14.8	29.5	12.4	37.6	18.8	39.9	25.2	39.0	27.4	33.0	24.4	31.8	25.1	30.7	24.5	36.9	26.4	37.5	22.0	35.5	15.2	32.4	14.0
17	31.2	17.0	33.3	13.4	37.5	20.6	37.3	24.8	38.8	27.6	28.0	24.1	31.9	25.4	29.6	24.4	37.6	26.4	36.8	24.2	36.4	18.5	32.4	14.2
18	33.3	17.2	34.8	13.5	38.6	20.0	37.0	24.9	38.5	27.6	29.5	24.2	30.3	25.2	30.6	25.0	37.9	26.2	37.3	20.4	36.7	19.4	34.2	15.0
19	34.0	15.8	34.3	14.8	40.0	22.8	38.5	25.2	38.7	28.3	32.2	25.2	28.8	25.4	31.3	24.6	37.1	25.8	36.9	19.2	36.4	19.3	33.8	14.6
20	32.9	14.0	35.4	16.4	39.2	22.2	37.0	25.3	38.5	28.4	34.5	26.4	29.5	25.8	31.9	25.4	36.1	25.4	37.2	20.0	35.9	17.3	32.8	16.4
21	32.0	14.4	35.3	15.2	35.9	22.4	39.3	23.8	39.1	28.3	34.6	26.6	29.0	25.2	32.6	25.0	36.1	25.4	38.1	19.8	35.8	17.2	32.7	15.8
22	29.5	13.4	35.6	13.7	35.9	22.8	41.1	23.2	38.7	28.2	35.0	26.8	30.4	25.7	32.9	26.0	36.7	27.2	37.7	19.8	35.5	17.2	31.5	13.6
23	28.8	10.8	36.3	15.3	36.5	22.8	42.6	23.4	39.5	29.2	34.6	27.8	28.1	25.0	33.7	25.9	39.9	26.4	37.3	19.3	34.1	17.0	29.6	11.3
24	28.3	7.6	36.1	15.8	37.3	22.6	43.3	24.0	42.9	29.4	34.3	27.8	28.9	25.2	33.8	26.0	37.1	26.3	38.1	20.0	34.0	17.3	30.3	10.0
25	29.0	10.0	34.4	18.4	37.0	21.9	43.5	25.4	39.8	28.7	35.3	27.3	32.1	24.8	33.1	25.8	38.0	26.9	38.1	19.6	34.1	16.6	32.0	11.2
26	32.1	10.0	30.9	20.0	36.7	21.3	41.7	25.8	40.1	28.5	35.5	27.2	32.3	25.6	34.0	25.8	36.3	25.4	38.3	19.6	33.1	13.9	32.0	13.0
27	33.3	10.2	33.6	20.7	38.3	21.1	41.7	24.3	38.7	29.0	36.1	27.1	32.5	25.3	33.5	25.3	37.0	26.7	38.1	19.8	32.6	14.2	32.3	14.2
28	33.9	12.4	34.1	17.8	37.3	24.0	41.0	24.0	40.2	28.8	35.9	27.8	32.3	26.0	33.5	25.4	37.6	26.5	37.7	20.4	33.0	13.8	32.3	16.0
29	35.1	14.0			35.1	21.4	40.7	25.2	38.0	28.0	35.4	27.0	33.9	25.2	34.1	25.2	39.1	25.4	38.1	21.0	31.8	13.0	31.8	15.8
30	33.0	13.2			34.1	21.0	41.0	26.7	36.1	26.2	35.5	27.6	31.5	25.4	34.3	25.0	39.2	24.2	37.7	21.3	31.9	14.4	32.4	15.0
31	29.2	18.5			34.7	18.9			35.3	26.8			32.2	25.8	33.7	24.8			37.2	20.4	30.6	[illegible]	30.6	15.0
Ave.	30.3	12.7	33.4	14.2	36.5	20.0	40.3	23.4	40.1	27.6	35.3	26.7	31.3	25.5	32.2	25.4	35.9	25.7	37.0	23.0	34.9	17.[illegible]	32.8	14.3

DAILY TEMPERATURE DATA

Station: 42748 at Vadodara

Year: 2002 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	30.8	15.1	29.9	12.8	35.9	18.8	40.1	23.6	40.0	25.8	39.3	25.4	33.3	26.4	34.5	26.2	28.7	24.2	38.5	23.4	36.7	19.2	31.3	13.0
02	32.1	14.8	30.7	12.2	36.4	18.4	40.7	23.2	44.0	23.8	38.5	24.2	32.8	27.0	32.7	26.4	31.1	25.0	39.1	23.8	36.5	18.6	32.2	13.6
03	31.8	14.0	30.3	13.8	34.3	17.8	40.0	24.4	44.8	28.6	40.1	28.2	33.1	27.0	35.0	26.2	31.6	24.4	39.6	24.0	36.9	18.8	32.4	14.0
04	30.8	13.6	31.0	14.8	32.8	16.3	39.2	23.6	45.6	24.8	39.5	28.3	33.2	27.0	33.8	24.8	26.1	22.8	38.9	22.4	36.6	18.2	32.6	13.3
05	30.0	12.2	34.2	16.8	34.6	16.0	39.5	23.8	46.0	27.8	39.2	28.4	32.3	27.4	31.6	25.0	28.1	24.2	38.4	21.8	36.3	17.3	32.2	13.0
06	29.9	14.2	32.4	12.4	36.6	17.3	39.4	24.4	43.0	26.3	39.5	28.4	34.1	27.4	29.9	24.4	30.0	24.0	38.6	21.8	36.0	17.8	32.7	14.8
07	31.0	13.8	30.6	11.6	37.1	17.2	40.0	26.8	38.6	26.8	39.1	28.4	33.8	27.0	31.5	25.2	30.8	23.6	39.4	21.2	37.0	16.8	32.2	16.2
08	30.0	13.8	29.0	9.4	36.4	19.8	38.7	26.4	40.6	28.0	39.1	28.1	35.0	26.8	30.9	23.4	30.5	23.0	39.4	23.0	33.0	17.8	33.3	18.4
09	30.0	14.8	27.3	9.2	34.2	19.8	39.5	23.2	40.8	28.6	39.8	28.4	35.1	26.8	29.2	24.2	30.9	24.0	40.7	22.6	34.8	18.8	34.5	18.3
10	30.5	15.0	29.0	13.8	34.6	20.2	39.4	23.0	41.1	29.0	40.0	29.2	34.6	26.6	28.0	24.4	31.3	23.8	40.4	23.6	35.0	19.3	34.1	16.4
11	33.2	14.8	31.4	10.8	36.4	20.2	39.2	22.3	40.8	29.0	41.1	29.8	35.3	27.0	30.5	24.8	31.3	23.4	39.9	23.0	35.0	19.8	33.9	15.6
12	32.5	14.6	25.2	11.2	36.3	23.8	40.1	21.0	40.5	28.8	41.2	29.4	35.3	26.8	30.4	24.6	31.7	23.6	38.3	26.8	30.8	17.4	32.1	14.4
13	34.4	14.4	29.8	13.0	36.6	24.8	40.3	22.8	40.1	29.0	40.2	29.2	35.1	27.4	29.3	25.2	32.0	23.8	38.1	23.0	32.2	17.3	31.9	13.6
14	34.6	14.2	31.4	17.0	34.4	21.8	40.1	23.2	39.5	28.8	40.5	29.2	35.5	27.2	30.3	25.0	31.6	23.2	38.8	23.0	33.9	17.0	33.1	14.8
15	31.7	15.0	34.4	17.4	28.1	16.7	39.2	24.4	39.5	28.6	40.4	29.4	35.5	27.2	31.2	25.2	32.6	23.6	39.3	22.8	33.6	17.0	35.2	15.4
16	31.1	17.4	35.4	17.6	36.3	18.8	38.3	23.2	40.0	28.2	40.1	28.8	35.1	27.0	30.1	24.0	33.4	23.8	38.1	22.0	34.3	16.0	34.7	15.2
17	27.5	14.6	36.5	19.0	37.5	19.2	38.0	23.6	40.0	29.4	38.6	28.6	34.1	25.0	29.5	25.0	33.1	24.0	37.7	22.8	34.3	15.2	36.0	15.5
18	27.9	11.5	36.2	20.0	38.8	19.2	38.5	24.0	40.5	28.8	37.5	27.2	32.5	26.0	31.0	25.0	31.8	24.0	36.9	23.8	34.5	15.8	34.5	15.6
19	27.4	11.8	35.9	19.2	40.5	21.4	40.4	25.2	40.1	27.4	36.6	27.8	34.2	26.2	30.5	25.0	32.2	24.8	37.7	23.4	34.9	16.0	33.9	16.0
20	27.0	9.3	36.4	17.2	41.9	22.2	40.1	25.0	37.3	28.0	36.2	27.4	31.3	26.0	31.8	24.4	33.8	24.2	37.0	24.6	34.5	16.0	33.3	15.0
21	27.1	14.6	36.1	16.6	41.6	25.0	40.3	24.8	37.8	28.0	37.7	28.6	32.8	25.7	32.5	24.2	34.5	24.0	36.7	24.4	34.2	16.2	32.4	15.4
22	27.1	11.8	36.5	17.8	39.4	23.6	40.1	25.4	39.6	28.2	37.9	27.4	30.2	25.4	33.3	24.7	34.6	24.2	35.0	21.8	34.9	16.2	31.6	14.3
23	28.0	11.8	33.3	17.4	38.2	22.0	42.0	25.2	39.3	28.2	37.2	27.4	32.8	26.4	33.1	24.8	35.2	25.5	36.8	20.8	34.9	16.3	32.0	13.8
24	29.1	11.7	32.9	17.8	38.5	22.8	42.1	26.2	39.5	27.4	38.4	28.2	33.8	26.4	33.8	24.4	35.5	25.2	37.5	19.4	35.1	18.0	31.6	13.4
25	28.1	12.8	33.5	15.0	38.3	22.8	42.0	24.6	40.0	28.2	33.0	26.8	32.7	26.0	32.4	24.0	34.6	25.2	37.3	19.8	34.9	18.0	29.5	13.8
26	28.7	14.2	34.2	16.8	37.6	22.2	41.6	25.5	39.5	27.5	36.1	24.2	32.5	24.8	29.3	23.0	33.7	24.8	37.7	18.7	34.1	16.0	29.3	11.4
27	28.7	12.8	35.3	20.0	37.6	22.6	42.5	23.8	38.8	27.2	34.6	25.3	31.7	25.8	29.7	24.0	33.7	24.8	37.5	18.4	33.9	15.0	28.7	12.4
28	26.5	10.6	36.9	17.8	38.5	22.0	42.9	23.4	38.4	27.3	30.5	25.0	31.7	25.8	31.5	24.2	37.1	25.5	37.1	18.4	34.4	15.6	29.9	12.3
29	26.5	8.6			39.5	19.0	44.1	26.4	38.7	28.8	27.7	25.1	33.4	26.2	31.9	23.2	37.1	24.9	36.5	18.2	33.3	14.4	28.7	12.8
30	27.1	10.8			40.4	19.8	43.6	26.6	39.3	28.8	28.3	25.2	32.6	25.4	31.7	24.4	38.2	24.2	36.7	17.8	32.3	14.6	29.2	15.0
31	26.5	11.0			41.4	19.8			39.3	28.2			32.8	26.6	30.6	24.0			36.9	18.6			29.7	14.3
Ave.	29.6	13.2	32.7	15.3	37.1	20.4	40.4	24.3	40.4	27.8	37.6	27.6	33.5	26.4	31.3	24.6	32.6	24.2	38.1	21.9	34.6	17.0	32.2	14.5

DAILY TEMPERATURE DATA

Station: 42748 at Vadodara

Year: 2003 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	26.6	9.6	31.5	19.4	36.0	19.6	39.8	23.6	43.4	24.8	42.8	27.4	34.6	26.4	31.4	26.0	31.5	25.3	34.2	26.0	36.9	20.0	33.7	17.4
02	24.2	10.6	30.2	18.2	36.1	21.2	39.6	22.0	42.8	26.4	42.3	28.4	34.7	27.0	32.1	25.8	31.8	25.4	35.9	26.6	36.4	19.9	35.4	17.4
03	27.1	13.0	30.0	18.2	34.4	20.6	40.3	22.2	42.3	25.6	40.8	28.6	33.6	25.4	32.1	24.0	30.4	25.0	37.0	25.8	37.4	21.0	33.6	15.4
04	28.2	15.6	29.3	16.3	31.5	11.8	37.8	26.0	39.3	25.0	40.5	28.6	34.6	25.4	31.6	25.2	30.4	25.4	37.8	25.0	38.0	21.4	34.4	14.8
05	29.4	15.8	29.2	16.2	28.5	13.4	36.7	25.2	38.1	24.8	40.5	27.4	34.2	25.8	29.6	24.8	32.1	25.4	37.2	24.0	38.2	22.2	34.2	15.9
06	31.6	16.6	32.1	16.8	31.2	14.2	37.1	23.4	37.0	26.0	39.6	28.0	33.2	26.2	29.3	25.3	32.4	25.5	36.1	21.8	36.7	22.0	34.0	16.4
07	31.9	16.2	35.0	17.2	35.2	15.0	38.5	23.6	40.0	26.0	39.7	28.4	34.0	25.3	31.6	25.4	32.5	25.2	36.1	23.5	37.0	21.8	33.6	15.4
08	30.9	14.8	32.5	12.8	36.3	14.8	42.2	27.0	38.8	25.8	39.0	28.6	31.4	25.4	33.2	26.0	32.2	25.0	35.6	24.0	36.1	21.4	35.5	15.2
09	30.7	15.0	32.7	12.8	37.8	16.0	41.5	25.0	40.0	25.8	39.9	28.7	31.8	25.8	33.2	26.5	32.3	24.8	35.8	24.6	36.3	21.5	35.0	15.9
10	30.5	16.6	32.9	14.8	37.7	16.8	41.2	22.8	42.3	25.3	39.8	29.0	32.5	25.8	33.8	26.0	32.5	25.7	36.8	26.0	36.0	20.6	34.3	14.8
11	29.5	17.0	32.7	15.8	36.4	17.0	41.4	24.2	45.5	25.7	39.9	29.0	34.0	25.2	32.1	25.6	33.0	25.2	36.7	24.9	35.5	18.5	34.8	16.2
12	30.4	16.8	32.1	16.8	36.8	18.2	38.2	23.8	45.2	27.8	39.8	29.1	32.6	24.4	30.4	25.8	34.2	25.2	35.6	22.7	35.8	17.6	33.7	15.8
13	30.8	15.2	32.0	15.4	36.1	15.6	38.5	23.4	43.7	25.4	39.8	29.4	33.2	25.9	32.7	26.2	33.0	25.2	35.9	21.6	36.0	17.4	33.6	17.0
14	31.4	14.8	32.8	14.6	36.4	17.0	39.1	23.5	42.9	27.0	39.6	29.5	33.1	26.4	33.1	26.2	32.6	25.2	37.3	20.4	35.1	17.4	33.5	16.2
15	30.9	13.8	35.0	15.1	38.4	20.0	38.6	24.2	43.3	28.0	39.6	29.3	32.7	26.1	32.9	26.0	33.4	25.4	37.3	20.4	34.9	17.4	32.3	14.8
16	31.6	14.8	36.4	16.4	36.5	17.6	39.0	22.9	43.4	27.5	37.4	25.0	31.4	26.0	33.0	26.2	32.4	25.4	36.8	21.2	34.9	18.6	31.1	14.0
17	31.7	13.2	35.8	17.8	35.6	21.0	38.1	26.0	43.2	28.2	35.6	24.8	29.8	25.8	33.0	25.8	31.8	25.3	37.2	20.6	34.0	18.7	30.4	12.6
18	30.4	10.2	33.1	19.4	36.6	20.2	40.2	26.5	43.0	27.0	33.6	25.0	31.7	26.0	33.2	25.8	32.4	25.2	36.8	19.4	34.0	18.4	28.0	11.8
19	31.7	11.2	28.9	20.0	35.3	18.8	40.6	25.4	39.9	27.0	29.2	24.3	32.7	26.4	33.3	25.8	32.4	25.4	35.5	19.5	33.6	18.2	29.8	13.2
20	32.3	19.0	29.7	16.0	36.3	19.0	39.0	23.6	39.2	26.6	32.5	25.2	32.6	26.4	33.6	25.8	33.4	24.8	36.8	20.0	32.8	18.4	30.5	13.2
21	32.9	16.0	30.0	16.8	38.7	19.8	37.2	25.2	39.9	27.1	27.6	25.2	33.0	26.0	32.0	26.2	29.6	24.6	36.6	19.6	33.0	18.2	30.5	14.4
22	33.6	15.8	32.4	16.8	39.3	20.4	40.0	24.6	40.8	27.4	31.2	23.0	32.8	25.6	34.1	26.4	28.8	24.8	37.0	18.0	35.3	18.2	30.0	13.6
23	33.3	13.4	34.1	16.8	39.0	21.4	42.3	24.2	39.6	28.2	33.1	29.4	32.1	26.3	34.9	27.2	28.7	24.6	36.0	18.8	35.2	18.0	30.8	14.6
24	32.5	13.4	34.4	18.6	38.3	21.0	43.8	23.8	39.5	28.2	32.5	23.4	32.0	25.0	31.7	23.4	28.8	24.4	36.0	17.9	33.0	21.0	31.0	13.0
25	32.5	14.9	34.4	19.6	39.4	22.2	41.7	25.0	39.7	28.0	31.0	23.8	30.7	25.4	24.5	22.4	31.4	25.2	37.2	17.9	35.2	20.0	30.5	13.4
26	32.6	15.0	34.9	19.8	41.1	22.8	41.5	26.2	39.6	28.0	34.9	26.2	31.1	25.0	28.6	24.0	33.3	24.4	35.9	17.6	34.5	19.4	30.1	14.0
27	34.8	16.2	34.3	20.2	41.2	21.8	41.6	26.4	39.7	28.2	36.4	25.8	32.4	26.2	30.0	23.6	31.1	25.6	35.6	17.6	35.2	19.4	28.3	10.0
28	34.0	16.0	35.5	19.8	41.2	23.0	40.6	25.2	38.9	27.7	35.2	26.8	28.9	25.2	28.2	24.2	34.0	25.2	36.1	18.0	34.4	18.0	27.4	9.6
29	31.6	13.4			39.2	20.4	42.8	26.0	39.3	28.2	34.6	24.3	28.1	25.4	32.0	24.4	34.1	24.8	35.4	18.2	34.4	16.8	27.0	10.4
30	30.9	13.4			38.1	24.0	44.4	25.2	39.9	28.2	33.8	26.2	31.9	26.0	32.0	24.6	33.2	25.8	33.8	18.8	34.0	16.4	27.3	10.4
31	31.3	15.8			38.0	22.2			41.5	28.2			32.6	26.2	29.6	24.6			35.5	21.0	[illegible]	[illegible]	[illegible]	14.2
Ave.	31.0	14.6	32.6	17.1	36.9	18.9	40.1	24.5	41.0	26.9	36.7	26.9	32.4	25.8	31.7	25.3	32.0	25.1	36.2	21.3	35.3	19.3	31.8	14.3

DAILY TEMPERATURE DATA

Station: 42748 at Vadodara

Year: 2004 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	30.4	10.4	29.1	12.4	36.0	16.9	38.1	23.3	38.6	24.8	40.1	28.0	35.5	26.8	25.9	23.6	32.6	24.2	34.3	26.0	35.4	20.0	33.8	15.4
02	30.4	10.0	28.0	10.8	36.2	16.0	36.6	23.0	39.3	23.6	39.0	28.6	35.8	26.8	28.5	23.4	33.0	25.0	34.6	24.0	35.3	20.2	31.6	16.2
03	29.8	9.4	28.1	10.8	38.6	17.6	37.7	22.6	42.4	25.2	39.9	28.4	35.8	27.4	29.0	25.0	32.8	24.6	33.9	25.0	35.0	19.8	33.9	16.0
04	30.0	12.0	30.6	12.6	38.0	18.8	39.3	23.2	44.9	26.4	40.0	28.4	35.2	27.0	30.2	24.8	34.2	24.6	34.7	25.6	35.0	20.2	32.3	16.0
05	28.6	13.6	31.8	10.0	37.8	19.4	40.5	22.6	46.2	27.2	39.3	28.4	34.9	24.8	30.9	25.0	34.0	24.4	33.8	25.8	34.6	19.0	32.7	14.2
06	28.2	14.2	30.8	9.8	37.8	20.4	39.5	24.2	43.2	27.4	39.2	28.2	34.8	26.2	29.2	23.8	33.8	25.2	34.7	25.8	34.0	18.8	32.4	14.4
07	27.4	14.4	30.9	10.2	37.1	15.8	39.4	24.6	44.9	27.8	38.6	28.4	31.5	26.0	27.2	24.6	35.3	26.2	34.5	24.0	33.6	18.8	32.9	14.8
08	28.5	14.8	32.0	11.0	39.0	18.0	38.4	25.2	42.7	28.0	38.8	27.8	32.9	26.6	30.1	24.4	37.6	25.8	33.5	25.0	33.7	18.8	33.1	15.4
09	29.2	13.0	32.8	12.4	39.2	17.2	36.9	24.8	40.2	27.2	39.2	28.2	34.5	26.0	29.4	24.5	38.0	25.2	33.0	25.0	35.0	18.8	32.8	14.2
10	30.5	12.9	32.8	13.4	40.0	20.0	37.0	24.8	41.3	25.0	37.9	26.2	33.0	25.8	30.5	24.6	33.6	24.8	32.5	23.8	35.1	19.0	33.1	14.6
11	31.5	12.6	32.7	13.0	39.6	18.4	38.2	25.4	31.6	25.2	38.6	27.2	34.4	26.8	26.9	24.2	33.9	25.0	33.5	23.8	35.1	21.2	33.7	14.0
12	31.5	13.5	32.0	14.0	39.3	18.8	39.7	24.6	36.0	27.2	38.5	24.4	34.3	27.2	27.5	24.0	34.0	24.8	32.8	19.6	35.9	21.4	33.0	13.6
13	32.0	13.2	33.2	14.4	40.4	19.2	39.8	25.0	37.7	26.6	35.2	27.2	34.9	26.8	27.2	24.6	34.6	24.8	32.8	20.0	36.3	21.2	33.1	13.2
14	34.2	15.0	35.4	16.6	40.2	18.4	40.5	25.0	38.5	27.2	36.3	27.8	35.3	27.0	26.7	24.2	34.7	25.0	35.5	20.4	36.7	20.0	32.0	13.6
15	33.4	14.4	35.1	15.8	40.1	19.0	40.2	26.0	38.1	27.0	37.0	25.0	35.0	26.8	26.1	24.4	34.8	25.6	35.5	21.0	36.5	19.8	32.1	13.5
16	34.1	14.4	35.6	15.2	41.5	20.2	40.0	26.0	38.1	27.8	36.0	26.0	35.5	27.4	26.6	24.2	33.6	24.2	35.6	20.0	35.7	19.6	33.5	14.0
17	34.7	15.0	36.0	15.2	42.5	20.0	41.0	25.6	38.3	27.8	29.0	25.2	36.2	23.0	28.6	24.2	32.9	24.6	35.4	20.8	35.0	19.4	33.4	14.0
18	31.8	14.0	36.0	16.6	42.7	22.0	39.6	25.2	40.1	27.8	34.3	26.8	31.1	23.4	31.3	24.4	35.2	25.2	35.7	19.6	36.2	20.0	33.2	13.0
19	32.3	12.8	31.3	16.6	41.9	20.8	38.6	25.2	39.2	27.4	33.2	29.2	31.3	25.2	31.5	25.3	34.5	25.8	36.0	20.4	32.8	18.2	32.4	12.8
20	31.7	12.4	32.5	17.2	42.6	21.0	38.9	25.8	38.4	27.2	34.7	27.4	30.9	25.4	31.9	24.2	35.6	25.8	36.0	20.6	34.4	18.5	31.4	13.8
21	32.1	14.6	34.8	17.0	41.2	20.0	40.4	25.6	37.5	27.8	35.0	27.0	32.6	26.4	31.0	25.0	36.2	25.8	35.9	20.4	35.6	18.6	29.7	13.8
22	29.1	13.4	35.3	17.4	41.0	21.9	40.0	25.8	37.5	27.0	35.1	27.2	33.6	25.8	30.9	24.6	36.3	26.6	36.5	20.6	36.0	17.6	29.6	13.2
23	29.4	13.0	35.4	17.0	41.0	22.4	40.2	26.0	37.1	27.6	35.4	26.8	33.3	25.8	31.6	25.4	35.3	26.8	36.5	20.8	35.5	16.8	28.6	13.8
24	28.6	10.8	34.5	16.8	40.4	22.6	39.9	26.6	37.4	27.6	35.3	27.2	34.2	26.6	26.6	24.4	34.7	26.0	35.9	19.8	35.1	18.0	29.0	12.8
25	28.8	11.2	36.1	16.6	38.0	21.4	40.8	26.6	37.4	27.8	35.4	27.2	33.7	27.0	30.4	25.0	36.8	24.3	36.3	20.2	35.9	17.8	29.6	12.8
26	29.2	12.0	36.6	17.0	35.7	18.9	41.7	24.8	38.4	27.4	35.3	27.2	28.6	24.8	32.1	24.4	35.9	24.8	36.7	19.2	35.5	18.2	29.1	12.6
27	29.2	11.2	37.5	15.2	34.9	19.8	41.9	26.0	38.2	27.6	36.2	27.6	27.2	23.8	31.0	24.6	36.7	26.2	36.8	19.0	35.3	17.4	28.8	13.2
28	29.0	13.2	35.8	17.2	37.1	20.8	41.4	26.4	38.4	27.6	36.4	28.0	29.1	24.4	31.0	24.6	37.0	22.8	36.9	19.6	35.1	18.2	31.0	13.8
29	32.0	14.0	35.5	17.2	39.5	21.4	40.0	26.0	39.9	27.8	36.4	27.8	31.5	24.8	31.9	24.8	35.6	25.6	36.0	22.4	33.4	17.0	32.9	16.8
30	32.0	15.4			38.4	22.4	40.0	26.4	40.4	28.0	35.3	27.4	28.6	24.2	32.5	24.2	36.5	24.8	35.9	18.4	33.3	15.2	32.4	17.4
31	31.0	12.8			39.5	22.6			40.9	28.4			25.2	23.0	32.5	24.8			34.9	20.2	[illegible]	[illegible]	[illegible]	18.2
Ave.	30.7	13.0	33.4	14.5	39.3	19.7	39.5	25.1	39.4	27.0	36.7	27.3	32.9	25.8	29.6	24.5	35.0	25.2	35.1	21.8	35.1	18.9	31.8	14.6

DAILY TEMPERATURE DATA

Station: 42748 at Vadodara

Year: 2005 (Data Source: India Meteorological Department, Pune)

Day	January		February		March		April		May		June		July		August		September		October		November		December	
	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)	Max. (℃)	Min. (℃)
01	26.0	14.6	27.0	13.6	37.8	21.6	38.4	21.0	39.0	26.6	42.2	28.4	26.0	24.8	32.0	25.0	33.3	25.0	32.7	24.4	35.1	17.2	32.8	14.0
02	25.3	9.8	27.6	12.6	37.9	22.2	39.4	19.8	39.8	26.8	42.0	28.8	26.3	24.4	27.6	24.4	34.5	25.6	32.3	24.2	34.9	18.2	28.0	13.4
03	26.8	10.6	29.1	12.0	36.8	21.0	40.8	19.0	39.4	27.0	41.4	29.7	27.0	24.4	28.0	24.0	36.7	26.2	33.0	24.8	35.3	19.4	29.9	16.2
04	27.4	10.2	30.5	12.6	33.7	20.4	42.0	20.2	40.3	25.8	40.3	28.3	31.2	23.8	26.5	25.0	36.0	25.8	34.0	22.8	34.3	19.2	32.0	16.0
05	30.5	15.2	29.2	13.0	34.0	19.8	43.4	20.2	38.3	26.4	39.8	28.4	30.6	25.4	28.1	24.8	31.0	26.0	33.7	24.0	35.8	18.0	32.0	16.0
06	30.0	10.2	32.0	14.4	34.2	20.4	44.5	21.0	38.1	26.4	41.6	27.8	30.9	26.2	30.0	24.8	33.2	25.8	35.3	23.8	36.1	17.2	33.3	15.6
07	28.5	13.4	29.7	17.8	35.3	21.0	43.0	23.2	40.0	26.6	40.7	28.0	32.3	26.2	30.3	25.0	36.3	26.2	35.8	23.2	35.5	18.0	33.3	14.4
08	28.2	10.8	28.0	15.4	32.0	20.4	39.1	23.4	39.7	26.6	39.3	28.6	33.0	25.8	30.9	25.8	33.1	24.6	35.9	22.3	35.3	17.5	32.9	13.8
09	29.1	12.4	32.2	16.6	34.0	19.8	35.6	21.6	39.1	26.8	39.2	29.4	32.8	26.6	32.3	25.4	32.2	24.8	35.7	22.0	34.0	14.8	32.9	15.2
10	30.0	13.8	36.3	18.4	32.7	19.0	35.5	18.5	39.1	27.4	39.1	29.0	32.6	26.4	31.4	24.6	32.6	24.8	35.7	21.2	33.3	15.0	32.4	13.2
11	27.8	12.2	35.6	17.8	32.7	19.2	35.5	15.8	39.0	26.2	40.1	29.2	33.2	26.4	31.3	24.8	34.2	25.0	35.8	21.8	33.3	14.8	30.3	12.8
12	28.4	11.6	35.9	18.0	33.4	17.4	38.4	20.6	39.0	25.8	40.1	28.8	32.2	26.4	30.6	25.4	33.3	24.4	37.0	21.4	34.8	15.4	30.2	12.0
13	28.5	11.8	33.3	16.0	35.5	18.4	41.0	21.0	39.4	25.6	40.2	28.8	33.5	26.4	31.5	25.2	31.5	25.4	38.0	22.4	35.0	15.0	31.2	12.0
14	30.2	10.8	35.5	17.4	36.9	19.4	42.4	24.2	41.0	25.2	40.2	29.0	33.3	26.2	32.4	26.4	34.6	25.2	38.1	22.0	35.2	15.0	31.4	12.0
15	30.2	12.2	35.0	18.2	38.3	20.2	39.1	24.8	40.2	26.0	40.0	29.8	33.6	26.0	32.5	25.0	31.6	25.2	36.5	21.2	35.3	14.8	30.8	11.2
16	30.5	12.2	34.7	19.8	38.3	20.0	40.6	24.2	40.5	26.2	40.3	29.2	33.4	26.0	32.5	25.6	28.0	24.6	37.1	22.2	35.5	15.4	30.4	11.4
17	28.3	11.5	29.4	18.0	37.9	18.6	40.7	22.2	41.3	26.8	39.5	29.6	32.7	26.8	31.0	25.0	29.8	24.8	36.3	23.8	35.0	15.8	31.2	10.8
18	26.9	9.2	29.5	16.6	38.8	19.8	41.5	23.2	38.8	27.4	40.2	29.6	33.9	26.8	32.7	25.6	27.2	24.0	37.1	22.2	35.5	17.0	29.6	9.6
19	26.2	9.3	25.6	11.8	38.6	20.8	40.8	22.0	38.8	27.4	42.0	28.4	34.8	27.2	32.7	25.2	28.6	24.4	38.2	22.6	35.1	15.8	30.3	10.2
20	26.8	10.2	23.7	8.5	37.8	21.4	41.8	23.4	41.1	27.4	41.1	28.6	35.2	27.8	32.0	25.2	27.7	24.4	37.2	20.6	36.0	15.8	29.5	11.0
21	28.2	11.2	25.3	8.8	38.0	22.8	42.1	22.8	42.5	27.6	40.0	27.9	34.1	27.8	32.0	24.8	32.8	25.4	36.5	20.4	36.0	15.2	27.8	9.8
22	28.5	12.8	28.3	11.2	37.6	22.8	39.9	24.0	43.3	28.2	38.2	28.0	34.9	26.4	30.9	24.6	33.5	24.8	36.7	18.2	35.8	15.0	27.5	11.0
23	27.8	13.0	28.4	10.6	35.1	21.0	39.0	26.4	41.5	27.2	37.6	27.4	34.6	27.4	32.7	24.6	32.6	25.0	35.7	18.8	35.2	15.2	27.3	10.8
24	26.0	11.8	30.8	13.0	34.2	21.0	39.4	26.0	41.1	28.0	35.7	26.8	35.0	27.0	32.6	25.4	26.1	24.0	35.7	18.8	35.5	14.6	26.8	9.8
25	29.7	12.8	33.0	13.8	35.0	17.2	40.1	25.6	42.3	27.6	32.4	26.2	35.0	27.6	33.4	25.4	30.0	24.8	36.2	20.6	35.7	14.8	27.1	9.8
26	28.7	13.8	34.5	17.3	37.1	20.6	40.2	25.6	41.7	28.0	32.0	24.8	33.3	27.2	32.0	24.8	31.0	23.8	37.3	20.8	34.6	15.8	27.0	9.6
27	29.0	13.4	37.6	17.8	38.5	21.2	39.8	25.2	41.3	27.6	29.0	25.0	33.6	26.5	32.7	23.8	31.8	24.4	36.6	20.6	35.7	16.0	30.2	10.0
28	26.8	12.0	38.5	20.0	38.0	21.8	40.5	26.0	40.9	27.8	26.3	25.0	29.2	25.0	32.3	25.2	33.1	24.3	36.9	18.4	33.9	16.0	30.9	10.0
29	27.3	11.5			37.0	21.8	41.1	25.4	41.1	27.2	26.5	24.8	25.9	24.2	30.8	24.8	32.7	23.8	36.6	18.5	33.4	16.0	30.0	11.0
30	27.3	12.8			37.9	21.4	38.4	25.8	39.9	28.0	28.0	24.6	29.7	25.2	33.1	25.0	32.6	23.0	35.2	17.0	34.4	14.2	31.6	11.6
31	28.3	15.1			37.8	18.6			41.1	28.0			33.1	26.4	33.0	24.6			36.1	17.2			30.4	12.4
Ave.	28.2	12.0	31.3	15.0	36.2	20.4	40.1	22.7	40.3	27.0	37.8	27.9	32.2	26.2	31.3	25.0	32.1	24.9	36.0	21.4	35.0	16.[illegible]	30.3	12.3