

	Temp Set up'				Hourly	
	2023/2024				Avg temp	
	28	30	32	35	Open	
45076	10	9	9	8	45076.54	36.47
45077	15	15	13	11	45076.58	36.47
45078	14	14	14	12	45076.63	36.39
45079	14	14	14	14	45076.67	35.26
45080	14	14	14	14	45076.71	36.69
45081	14	14	14	13	45076.75	35.82
45082	14	14	14	11	45076.79	35.4
45083	14	14	14	11	45076.83	34.33
45084	14	14	14	14	45076.88	31.39
45085	14	14	14	14	45076.92	29.9
45086	14	14	14	13	45076.96	28.13
45087	14	13	11	7	45077	28.02
45088	14	14	14	11	45077.04	26.96
45089	14	14	14	13	45077.08	25.84
45090	14	14	14	14	45077.13	24.98
45091	14	14	12	9	45077.17	24.68
45092	14	14	13	9	45077.21	24.49
45093	14	14	14	11	45077.25	24.23
45094	14	14	14	14	45077.29	24.2
45095	14	14	13	10	45077.33	26.95
45096	14	13	11	8	45077.38	30.74
45097	14	13	10	7	45077.42	34.51
45098	14	14	11	7	45077.46	36.74
45099	14	12	11	7	45077.5	38.03

45100	14	14	13	9	45077.54	39.63
45101	14	14	13	10	45077.58	40.65
45102	14	13	12	10	45077.63	41.37
45103	14	14	12	10	45077.67	41.85
45104	14	14	12	10	45077.71	41.52
45105	14	14	14	11	45077.75	40.69
45106	14	14	13	10	45077.79	39.79
45107	14	14	13	10	45077.83	37.74
45108	13	11	10	9	45077.88	34.96
45109	13	12	11	9	45077.92	33.74
45110	14	12	11	10	45077.96	32.38
45111	14	14	13	10	45078	31.33
45112	14	14	11	10	45078.04	30.53
45113	14	12	11	10	45078.08	29.48
45114	14	12	10	9	45078.13	28.68
45115	14	14	12	10	45078.17	28.58
45116	14	14	14	9	45078.21	26.22
45117	14	13	10	7	45078.25	25.89
45118	14	13	13	9	45078.29	25.83
45119	14	14	13	11	45078.33	28.07
45120	14	12	11	10	45078.38	32.37
45121	14	14	13	11	45078.42	35.96
45122	14	13	13	10	45078.46	38.36
45123	14	14	13	11	45078.5	40.3
45124	14	13	12	10	45078.54	41.2
45125	14	14	14	13	45078.58	41.26
45126	14	14	13	12	45078.63	41.55
45127	14	14	14	12	45078.67	41.21
45128	14	14	14	13	45078.71	41.09
45129	13	12	11	10	45078.75	40.48
45130	14	14	13	11	45078.79	39.87
45131	14	14	13	12	45078.83	37.02
45132	14	13	12	11	45078.88	34.08
45133	14	14	13	11	45078.92	32.74
45134	14	14	14	13	45078.96	32.61
45135	14	14	13	11	45079	32.18
45136	14	14	12	11	45079.04	31.3
45137	14	12	10	9	45079.08	30.85
45138	14	13	11	10	45079.13	30.25
45139	14	14	12	11	45079.17	30.8
45140	14	14	14	11	45079.21	30.58
45141	14	14	14	11	45079.25	26.37
45142	14	14	13	10	45079.29	26.29
45143	14	14	12	10	45079.33	29.18

45144	14	13	12	10	45079.38	32.97
45145	14	14	12	10	45079.42	35.48
45146	14	14	14	13	45079.46	37.02
45147	14	14	13	10	45079.5	38.18
45148	14	14	13	10	45079.54	40.3
45149	14	12	11	9	45079.58	42.52
45150	14	13	12	8	45079.63	43.7
45151	12	11	10	9	45079.67	43.89
45152	14	13	12	9	45079.71	43.56
45153	14	13	12	8	45079.75	42.58
45154	13	12	10	8	45079.79	41.17
45155	12	10	10	8	45079.83	38.31
45156	14	12	11	9	45079.88	36.25
45157	14	13	12	9	45079.92	34.41
45158	14	12	11	9	45079.96	33.39
45159	14	12	11	9	45080	32.02
45160	14	13	12	10	45080.04	31.36
45161	14	14	12	10	45080.08	30.72
45162	14	14	14	11	45080.13	28.1
45163	14	14	14	11	45080.17	28.41
45164	14	14	14	11	45080.21	27.5
45165	14	14	12	10	45080.25	27.36
45166	14	14	13	11	45080.29	27.64
45167	14	13	10	9	45080.33	28.9
45168	13	12	10	9	45080.38	31.47
45169	14	14	11	9	45080.42	33.3
45170	14	14	14	11	45080.46	35.3
45171	14	14	12	9	45080.5	34.46
45172	10	10	9	8	45080.54	34.4
45173	12	10	10	8	45080.58	36.84
45174	14	12	10	9	45080.63	38.3
45175	14	14	11	10	45080.67	38.02
45176	14	14	13	11	45080.71	38.3
45177	14	14	12	10	45080.75	37.69
45178	14	14	11	10	45080.79	37.14
45179	14	14	11	9	45080.83	35.82
45180	14	12	12	10	45080.88	34.08
45181	14	14	11	8	45080.92	32.76
45182	13	12	9	7	45080.96	31.15
45183	12	10	9	7	45081	30.76
45184	11	10	9	6	45081.04	30.21
45185	12	11	9	6	45081.08	30.52
45186	12	11	9	6	45081.13	30.06
45187	12	11	10	8	45081.17	28.73

45188	13	11	11	8	45081.21	28.11
45189	13	11	9	8	45081.25	26.72
45190	12	9	8	6	45081.29	26.08
45191	13	12	9	6	45081.33	26.97
45192	12	10	9	8	45081.38	30.9
45193	11	10	9	8	45081.42	33.21
45194	13	11	9	8	45081.46	35.26
45195	13	11	10	8	45081.5	37.53
45196	14	11	9	8	45081.54	38.12
45197	14	14	14	10	45081.58	38.34
45198	14	14	14	11	45081.63	39.23
45199	14	14	13	9	45081.67	39.39
45200	14	12	10	6	45081.71	40.5
45201	11	9	7	3	45081.75	39.51
45202	11	9	7	0	45081.79	38.87
45203	12	10	8	4	45081.83	36.97
45204	11	9	8	5	45081.88	34.41
45205	11	9	8	5	45081.92	32.58
45206	10	9	6	3	45081.96	31.36
45207	14	10	8	4	45082	29.99
45208	12	9	8	4	45082.04	29.35
45209	9	8	6	0	45082.08	28.12
45210	9	7	5	0	45082.13	27.08
45211	9	8	6	0	45082.17	25.15
45212	9	7	5	0	45082.21	24.51
45213	9	7	5	0	45082.25	23.27
45214	8	7	6	0	45082.29	22.95
45215	8	7	5	0	45082.33	25.89
45216	8	7	5	0	45082.38	29.7
45217	8	7	4	0	45082.42	31.9
45218	8	6	4	0	45082.46	35.17
45219	8	7	6	0	45082.5	37.52
45220	9	8	6	1	45082.54	39.92
45221	9	7	6	1	45082.58	40.59
45222	10	8	6	2	45082.63	40.84
45223	9	8	6	0	45082.67	41.06
45224	11	9	7	3	45082.71	40.84
45225	11	10	8	7	45082.75	40.11
45226	11	8	7	5	45082.79	39.4
45227	11	9	7	4	45082.83	37.44
45228	9	7	6	4	45082.88	34.61
45229	8	7	6	4	45082.92	32.94
45230	9	7	6	4	45082.96	31.46
45231	8	6	5	0	45083	30.52

45232	7	6	4	0	45083.04	29.48
45233	7	7	6	1	45083.08	28.95
45234	7	6	6	4	45083.13	28.04
45235	7	7	6	4	45083.17	26.42
45236	9	7	6	3	45083.21	25.83
45237	8	7	6	4	45083.25	25.43
45238	8	7	5	1	45083.29	24.44
45239	9	7	5	0	45083.33	26.98
45240	9	8	5	0	45083.38	29.99
45241	9	8	6	5	45083.42	33.38
45242	10	8	7	5	45083.46	36.12
45243	8	7	5	0	45083.5	38.66
45244	6	5	0	0	45083.54	40.64
45245	3	0	0	0	45083.58	42.21
45246	4	0	0	0	45083.63	43.04
45247	5	1	0	0	45083.67	43.42
45248	5	2	0	0	45083.71	43.11
45249	3	0	0	0	45083.75	42.15
45250	0	0	0	0	45083.79	40.95
45251	0	0	0	0	45083.83	38.9
45252	4	1	0	0	45083.88	36.18
45253	3	0	0	0	45083.92	35.33
45254	4	0	0	0	45083.96	34.93
45255	6	4	0	0	45084	33.42
45256	5	1	0	0	45084.04	32.75
45257	0	0	0	0	45084.08	31.48
45258	0	0	0	0	45084.13	31.48
45259	0	0	0	0	45084.17	31.48
45260	0	0	0	0	45084.21	31.49
45261	0	0	0	0	45084.25	31.65
45262	0	0	0	0	45084.29	31.42
45263	0	0	0	0	45084.33	32.5
45264	3	0	0	0	45084.38	35.67
45265	4	2	0	0	45084.42	39.2
45266	0	0	0	0	45084.46	41.92
45267	0	0	0	0	45084.5	43.63
45268	0	0	0	0	45084.54	45.07
45269	0	0	0	0	45084.58	45.86
45270	3	0	0	0	45084.63	46.16
45271	3	0	0	0	45084.67	46.41
45272	0	0	0	0	45084.71	45.97
45273	0	0	0	0	45084.75	45.38
45274	0	0	0	0	45084.79	43.87
45275	0	0	0	0	45084.83	41.99

45276	4	0	0	0	45084.88	39.85
45277	4	0	0	0	45084.92	37.56
45278	0	0	0	0	45084.96	37.17
45279	0	0	0	0	45085	37.09
45280	0	0	0	0	45085.04	35.77
45281	0	0	0	0	45085.08	34.68
45282	0	0	0	0	45085.13	32.46
45283	0	0	0	0	45085.17	31.26
45284	0	0	0	0	45085.21	31.2
45285	0	0	0	0	45085.25	31.25
45286	0	0	0	0	45085.29	31.31
45287	0	0	0	0	45085.33	32.44
45288	0	0	0	0	45085.38	34.96
45289	0	0	0	0	45085.42	37.48
45290	0	0	0	0	45085.46	38.65
45291	0	0	0	0	45085.5	40.43
45292	0	0	0	0	45085.54	42.7
45293	0	0	0	0	45085.58	43.94
45294	0	0	0	0	45085.63	44.59
45295	0	0	0	0	45085.67	44.76
45296	0	0	0	0	45085.71	43.84
45297	0	0	0	0	45085.75	43.08
45298	0	0	0	0	45085.79	41.92
45299	0	0	0	0	45085.83	39.62
45300	0	0	0	0	45085.88	39.23
45301	0	0	0	0	45085.92	38.76
45302	0	0	0	0	45085.96	38.38
45303	0	0	0	0	45086	36.18
45304	0	0	0	0	45086.04	35.62
45305	0	0	0	0	45086.08	33.9
45306	0	0	0	0	45086.13	31.87
45307	0	0	0	0	45086.17	30.22
45308	0	0	0	0	45086.21	28.86
45309	0	0	0	0	45086.25	28.61
45310	0	0	0	0	45086.29	27.77
45311	0	0	0	0	45086.33	29.11
45312	2	0	0	0	45086.38	31
45313	0	0	0	0	45086.42	32.99
45314	0	0	0	0	45086.46	34.92
45315	0	0	0	0	45086.5	36.32
45316	0	0	0	0	45086.54	37.17
45317	0	0	0	0	45086.58	37.7
45318	0	0	0	0	45086.63	37.9
45319	0	0	0	0	45086.67	37.88

45320	0	0	0	0	45086.71	37.59
45321	0	0	0	0	45086.75	36.73
45322	0	0	0	0	45086.79	35.6
45323	0	0	0	0	45086.83	34.16
45324	0	0	0	0	45086.88	32.45
45325	0	0	0	0	45086.92	30.83
45326	0	0	0	0	45086.96	29.48
45327	0	0	0	0	45087	28.19
45328	0	0	0	0	45087.04	26.61
45329	0	0	0	0	45087.08	25.47
45330	0	0	0	0	45087.13	25.08
45331	0	0	0	0	45087.17	24.92
45332	0	0	0	0	45087.21	24.07
45333	0	0	0	0	45087.25	23.18
45334	5	3	0	0	45087.29	23.37
45335	3	0	0	0	45087.33	25.54
45336	0	0	0	0	45087.38	28.1
45337	0	0	0	0	45087.42	29.85
45338	0	0	0	0	45087.46	32.25
45339	0	0	0	0	45087.5	33.97
45340	0	0	0	0	45087.54	34.96
45341	0	0	0	0	45087.58	35.81
45342	0	0	0	0	45087.63	36.12
45343	0	0	0	0	45087.67	36.34
45344	0	0	0	0	45087.71	36.12
45345	0	0	0	0	45087.75	35.74
45346	4	0	0	0	45087.79	34.92
45347	4	0	0	0	45087.83	33.57
45348	5	3	0	0	45087.88	31.25
45349	0	0	0	0	45087.92	29.82
45350	1	0	0	0	45087.96	29.07
45351	6	3	0	0	45088	28.81
45352	7	6	5	2	45088.04	27.06
45353	3	0	0	0	45088.08	26.44
45354	1	0	0	0	45088.13	25.19
45355	4	0	0	0	45088.17	24.12
45356	5	4	1	0	45088.21	23.9
45357	6	6	4	0	45088.25	23.28
45358	4	0	0	0	45088.29	22.79
45359	4	0	0	0	45088.33	26.05
45360	7	7	6	1	45088.38	30.02
45361	6	4	2	0	45088.42	32.25
45362	5	3	0	0	45088.46	33.83
45363	7	5	3	0	45088.5	35.18

45364	7	5	3	0	45088.54	36.21
45365	7	6	4	0	45088.58	37.11
45366	7	6	4	0	45088.63	37.59
45367	8	7	7	5	45088.67	38.11
45368	7	6	5	4	45088.71	38.11
45369	0	0	0	0	45088.75	37.48
45370	0	0	0	0	45088.79	37.03
45371	4	0	0	0	45088.83	35.63
45372	8	7	5	1	45088.88	33.08
45373	0	0	0	0	45088.92	30.77
45374	4	0	0	0	45088.96	28.94
45375	3	0	0	0	45089	28.82
45376	0	0	0	0	45089.04	26.96
45377	5	0	0	0	45089.08	26.2
45378	7	7	7	3	45089.13	26.83
45379	8	7	6	5	45089.17	26.44
45380	7	6	4	0	45089.21	26.2
45381	8	7	5	0	45089.25	26.36
45382	8	7	7	4	45089.29	27.05
45383	8	7	7	4	45089.33	29.16
45384	10	8	7	5	45089.38	32.78
45385	10	8	7	5	45089.42	33.75
45386	10	8	8	7	45089.46	36.63
45387	10	8	7	6	45089.5	38.2
45388	7	6	3	0	45089.54	39.56
45389	5	4	0	0	45089.58	40.33
45390	8	7	5	0	45089.63	41.32
45391	7	6	4	0	45089.67	41.57
45392	7	5	0	0	45089.71	41.88
45393	7	5	4	0	45089.75	40.98
45394	7	6	1	0	45089.79	40.37
45395	8	7	5	0	45089.83	38.88
45396	8	7	6	0	45089.88	36.2
45397	8	7	4	0	45089.92	34.54
45398	8	8	7	4	45089.96	33.83
45399	9	8	8	7	45090	33.05
45400	9	8	7	6	45090.04	32.18
45401	8	7	7	5	45090.08	31.23
45402	9	8	7	4	45090.13	30.91
45403	9	8	7	6	45090.17	29.85
45404	9	9	8	7	45090.21	29.27
45405	10	9	8	8	45090.25	29.4
45406	12	10	8	7	45090.29	29.67
45407	14	14	13	9	45090.33	32.32

45408	10	8	1	0	45090.38	33.95
45409	9	8	6	1	45090.42	36.82
45410	9	8	7	1	45090.46	39.96
45411	9	8	7	4	45090.5	42.04
45412	10	9	7	5	45090.54	43.56
45413	9	8	6	0	45090.58	44.63
45414	11	9	8	6	45090.63	44.84
45415	12	11	11	9	45090.67	44.52
45416	10	9	8	5	45090.71	42.97
45417	10	9	8	7	45090.75	41.49
45418	8	6	5	0	45090.79	39.89
45419	9	7	5	0	45090.83	38.19
45420	9	8	7	4	45090.88	36.73
45421	10	9	9	8	45090.92	35.34
45422	14	13	11	9	45090.96	34.02
45423	11	10	9	6	45091	32.67
45424	10	9	8	4	45091.04	31.52
45425	9	8	6	0	45091.08	29.84
45426	8	8	5	0	45091.13	28.54
45427	10	9	6	2	45091.17	27.45
45428	13	11	9	6	45091.21	26.23
45429	7	7	7	7	45091.25	25.11
					45091.29	24.61
					45091.33	27.05
					45091.38	29.45
					45091.42	30.84
					45091.46	32.49
					45091.5	34.08
					45091.54	35.07
					45091.58	36.07
					45091.63	36.91
					45091.67	37.31
					45091.71	37.14
					45091.75	36.5
					45091.79	35.19
					45091.83	33.6
					45091.88	31.54
					45091.92	30
					45091.96	28.87
					45092	27.71
					45092.04	27.13
					45092.08	26.56
					45092.13	25.76
					45092.17	25.38

45092.21	24.61
45092.25	23.57
45092.29	23.04
45092.33	25.93
45092.38	28.99
45092.42	31.32
45092.46	33.08
45092.5	34.37
45092.54	35.41
45092.58	36.54
45092.63	37.12
45092.67	37.7
45092.71	37.52
45092.75	37.45
45092.79	36.89
45092.83	35.48
45092.88	33.29
45092.92	31.79
45092.96	30.21
45093	29.35
45093.04	27.03
45093.08	26.92
45093.13	26.45
45093.17	25.72
45093.21	25.81
45093.25	26.25
45093.29	26
45093.33	28.27
45093.38	31.88
45093.42	33.88
45093.46	36.03
45093.5	37.85
45093.54	39.21
45093.58	40.77
45093.63	41.65
45093.67	42.15
45093.71	41.95
45093.75	41.57
45093.79	41.1
45093.83	39.3
45093.88	35.69
45093.92	35.83
45093.96	34.06
45094	33.09

45094.04	32.72
45094.08	31.95
45094.13	31.5
45094.17	30.67
45094.21	30.08
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45273.67	21.03

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45403.54	33.97
45403.58	34.49
45403.63	34.95
45403.67	34.57
45403.71	34.2
45403.75	33.28
45403.79	31.2
45403.83	28.35

45403.88	26.2
45403.92	24.76
45403.96	23.4
45404	22.78
45404.04	21.77
45404.08	21.48
45404.13	20.34
45404.17	19.39
45404.21	19.2
45404.25	17.52
45404.29	20.31
45404.33	24.3
45404.38	28.18
45404.42	30.38
45404.46	32.01
45404.5	33.78
45404.54	35.33
45404.58	36.9
45404.63	37.77
45404.67	38.39
45404.71	37.65
45404.75	36.52
45404.79	33.13
45404.83	30.18
45404.88	27.35
45404.92	26.52
45404.96	26.04
45405	25.25
45405.04	25.01
45405.08	24.33
45405.13	24.05
45405.17	23.65
45405.21	23.21
45405.25	22.6
45405.29	23.26
45405.33	28.25
45405.38	31.32
45405.42	33.35
45405.46	35.73
45405.5	37.39
45405.54	38.25
45405.58	38.98
45405.63	39.32
45405.67	39.14

45405.71	38.62
45405.75	37.63
45405.79	34.11
45405.83	31.54
45405.88	30.96
45405.92	29.95
45405.96	29.29
45406	28.14
45406.04	26.71
45406.08	27.99
45406.13	26.92
45406.17	25.06
45406.21	23.95
45406.25	22.87
45406.29	25.16
45406.33	29.64
45406.38	32.82
45406.42	35.28
45406.46	38.08
45406.5	40.01
45406.54	40.57
45406.58	40.9
45406.63	41.19
45406.67	41.43
45406.71	40.68
45406.75	39.74
45406.79	36.64
45406.83	34.13
45406.88	32.77
45406.92	31.71
45406.96	31.54
45407	30.24
45407.04	29.47
45407.08	26.74
45407.13	25.52
45407.17	26.39
45407.21	27.21
45407.25	26.99
45407.29	24.55
45407.33	26.7
45407.38	30.66
45407.42	35.65
45407.46	37.22
45407.5	38.62

45407.54	39.22
45407.58	38.1
45407.63	37.49
45407.67	36.86
45407.71	36.41
45407.75	35.18
45407.79	33.27
45407.83	32.02
45407.88	30.36
45407.92	28.56
45407.96	26.73
45408	25.53
45408.04	24.76
45408.08	24.37
45408.13	24.21
45408.17	23.54
45408.21	22.9
45408.25	22.15
45408.29	21.19
45408.33	21.7
45408.38	23.22
45408.42	24.43
45408.46	24.26
45408.5	25.59
45408.54	25.63
45408.58	26.6
45408.63	27.82
45408.67	28.36
45408.71	28.98
45408.75	28.98
45408.79	29.23
45408.83	28.17
45408.88	26.32
45408.92	24.7
45408.96	24.46
45409	24.29
45409.04	24.12
45409.08	23.57
45409.13	22.16
45409.17	21.09
45409.21	20.34
45409.25	19.2
45409.29	18.31
45409.33	19.22

45409.38	21.53
45409.42	24.54
45409.46	26.37
45409.5	27.78
45409.54	28.39
45409.58	29.47
45409.63	30.27
45409.67	30.41
45409.71	30.37
45409.75	29.7
45409.79	28.62
45409.83	26.08
45409.88	23.4
45409.92	21.55
45409.96	19.1
45410	18.21
45410.04	17.02
45410.08	16.61
45410.13	17.22
45410.17	16.2
45410.21	16.87
45410.25	15.34
45410.29	14.18
45410.33	16.69
45410.38	20.4
45410.42	23.06
45410.46	25.24
45410.5	27.21
45410.54	29.04
45410.58	30.69
45410.63	31.78
45410.67	32.69
45410.71	32.74
45410.75	32.58
45410.79	31.6
45410.83	29.04
45410.88	25.8
45410.92	25.19
45410.96	24.4
45411	22.49
45411.04	21.79
45411.08	22.68
45411.13	21.47
45411.17	21.38

45411.21	21.18
45411.25	19.56
45411.29	18.4
45411.33	19.44
45411.38	22.44
45411.42	25.7
45411.46	27.48
45411.5	29.55
45411.54	31.34
45411.58	32.72
45411.63	33.68
45411.67	34.12
45411.71	33.66
45411.75	33.07
45411.79	31.91
45411.83	29.94
45411.88	27.62
45411.92	25.78
45411.96	24.71
45412	24.11
45412.04	21.56
45412.08	21.11
45412.13	21.19
45412.17	21.25
45412.21	19.74
45412.25	18.7
45412.29	18.94
45412.33	20.6
45412.38	24.22
45412.42	25.81
45412.46	27.99
45412.5	30.18
45412.54	31.95
45412.58	33.29
45412.63	34.09
45412.67	34.78
45412.71	34.82
45412.75	33.54
45412.79	32.5
45412.83	30.53
45412.88	28.65
45412.92	26.56
45412.96	25.64
45413	24.47

45413.04	23.38
45413.08	21.51
45413.13	21.75
45413.17	22.69
45413.21	21.94
45413.25	20.68
45413.29	19.79
45413.33	20.76
45413.38	23.71
45413.42	26.16
45413.46	27.44
45413.5	29.28
45413.54	31.04
45413.58	31.7
45413.63	32.29
45413.67	32.86
45413.71	32.79
45413.75	32.22
45413.79	31.15
45413.83	29.28
45413.88	26.95
45413.92	25.24
45413.96	23.4
45414	23.04
45414.04	22.94
45414.08	21.4
45414.13	20.8
45414.17	19.99
45414.21	19.48
45414.25	20.18
45414.29	20.06
45414.33	22
45414.38	24.7
45414.42	27.19
45414.46	28.77
45414.5	30.82
45414.54	32.74
45414.58	33.84
45414.63	34.42
45414.67	35.42
45414.71	35.62
45414.75	35.16
45414.79	34.12
45414.83	32.03

45414.88	29.48
45414.92	28.16
45414.96	26.97
45415	26.02
45415.04	26.07
45415.08	24.35
45415.13	22.71
45415.17	22.15
45415.21	22.1
45415.25	21.84
45415.29	21.24
45415.33	23.98
45415.38	28.89
45415.42	31.68
45415.46	33.9
45415.5	35.52
45415.54	36.46
45415.58	37.25
45415.63	37.83
45415.67	38.33
45415.71	38.68
45415.75	37.88
45415.79	36.39
45415.83	34.25
45415.88	31.04
45415.92	29.31
45415.96	27.89
45416	26.91
45416.04	25.22
45416.08	24.01
45416.13	22.9
45416.17	23.23
45416.21	22.81
45416.25	21.12
45416.29	20.25
45416.33	22.47
45416.38	25.75
45416.42	27.24
45416.46	28.87
45416.5	30.94
45416.54	32.75
45416.58	34.22
45416.63	35.3
45416.67	35.61

45416.71	35.2
45416.75	34.71
45416.79	33.68
45416.83	31.49
45416.88	28.76
45416.92	27.21
45416.96	26.55
45417	26.2
45417.04	25.27
45417.08	23.24
45417.13	22.77
45417.17	22.53
45417.21	21.63
45417.25	21.4
45417.29	22.04
45417.33	24.04
45417.38	26.54
45417.42	28.55
45417.46	30.16
45417.5	31.62
45417.54	32.71
45417.58	33.65
45417.63	33.83
45417.67	33.96
45417.71	33.55
45417.75	32.63
45417.79	31.27
45417.83	29.37
45417.88	26.84
45417.92	24.83
45417.96	23.08
45418	22.16
45418.04	21.24
45418.08	19.5
45418.13	18.28
45418.17	17.58
45418.21	16.7
45418.25	15.89
45418.29	15.47
45418.33	17.51
45418.38	20.95
45418.42	22.79
45418.46	24.86
45418.5	26.12

45418.54	27.14
45418.58	28.04
45418.63	28.82
45418.67	29.52
45418.71	29.58
45418.75	29.2
45418.79	28.11
45418.83	26.59
45418.88	24.53
45418.92	22.78
45418.96	21.63
45419	20.69
45419.04	20.01
45419.08	19.1
45419.13	17.73
45419.17	17.69
45419.21	15.78
45419.25	15.77
45419.29	15.63
45419.33	18.8
45419.38	22.45
45419.42	24.25
45419.46	26.07
45419.5	27.42
45419.54	28.44
45419.58	29.17
45419.63	29.92
45419.67	30.23
45419.71	30.35
45419.75	29.67
45419.79	29.25
45419.83	27.97
45419.88	25.85
45419.92	24.39
45419.96	23.21
45420	21.69
45420.04	20.43
45420.08	19.16
45420.13	19.09
45420.17	18.97
45420.21	18.77
45420.25	18.8
45420.29	18.41
45420.33	20.91

45420.38	24.47
45420.42	26.08
45420.46	27.45
45420.5	28.97
45420.54	29.95
45420.58	30.62
45420.63	31.79
45420.67	31.8
45420.71	31.81
45420.75	31.35
45420.79	30.91
45420.83	29.54
45420.88	27.25
45420.92	25.81
45420.96	24.97
45421	23.87
45421.04	23.17
45421.08	22.13
45421.13	21.42
45421.17	21.47
45421.21	20.64
45421.25	20.61
45421.29	20.42
45421.33	22.35
45421.38	26.36
45421.42	29.49
45421.46	31.65
45421.5	33.61
45421.54	34.94
45421.58	36.27
45421.63	37.44
45421.67	38.55
45421.71	38.73
45421.75	38.32
45421.79	37.59
45421.83	35.5
45421.88	32.8
45421.92	31.09
45421.96	30.08
45422	29.14
45422.04	28.02
45422.08	27.6
45422.13	27.67
45422.17	25.87

45422.21	26.37
45422.25	25.54
45422.29	24.72
45422.33	25.73
45422.38	28.34
45422.42	33.23
45422.46	37.22
45422.5	37.71
45422.54	37.8
45422.58	39.04
45422.63	39.96
45422.67	40.87
45422.71	40.32
45422.75	39.56
45422.79	38.78
45422.83	34.76
45422.88	32.43
45422.92	30.73
45422.96	29.24
45423	28.06
45423.04	26.84
45423.08	25.79
45423.13	24.18
45423.17	23.29
45423.21	22.41
45423.25	20.93
45423.29	20.34
45423.33	22.51
45423.38	25.73
45423.42	27.6
45423.46	29.19
45423.5	30.5
45423.54	31.59
45423.58	32.65
45423.63	33.21
45423.67	33.26
45423.71	33.45
45423.75	32.72
45423.79	31.96
45423.83	30.23
45423.88	28.08
45423.92	26.69
45423.96	25.37
45424	23.53

45424.04	23.37
45424.08	22.62
45424.13	22.17
45424.17	21.29
45424.21	20.36
45424.25	19.49
45424.29	18.93
45424.33	21.58
45424.38	23.91
45424.42	25.61
45424.46	27.01
45424.5	28.79
45424.54	29.59
45424.58	30.69
45424.63	31.48
45424.67	31.93
45424.71	31.82
45424.75	31.37
45424.79	30.76
45424.83	29.2
45424.88	26.91
45424.92	25.43
45424.96	24.11
45425	23.34
45425.04	22.64
45425.08	22.23
45425.13	21.24
45425.17	20.55
45425.21	18.82
45425.25	18.16
45425.29	17.79
45425.33	20.13
45425.38	22.7
45425.42	24.89
45425.46	26.42
45425.5	27.75
45425.54	28.7
45425.58	29.58
45425.63	29.87
45425.67	30.41
45425.71	30.37
45425.75	29.76
45425.79	28.89
45425.83	27.39

45425.88	25.34
45425.92	23.7
45425.96	22.59
45426	21.19
45426.04	20.24
45426.08	19.01
45426.13	18.21
45426.17	17.4
45426.21	16.57
45426.25	17.24
45426.29	16.56
45426.33	17.91
45426.38	21.41
45426.42	23.79
45426.46	25.7
45426.5	27.25
45426.54	28.41
45426.58	29.27
45426.63	30.19
45426.67	30.46
45426.71	30.36
45426.75	29.82
45426.79	28.83
45426.83	27.21
45426.88	24.92
45426.92	23.07
45426.96	21.78
45427	20.96
45427.04	20.37
45427.08	19.15
45427.13	16.28
45427.17	16.68
45427.21	16.83
45427.25	16.59
45427.29	15.58
45427.33	18.71
45427.38	21.92
45427.42	23.67
45427.46	25.67
45427.5	27.82
45427.54	29.24
45427.58	30.31
45427.63	31.92
45427.67	32.34

45427.71	32.36
45427.75	32.01
45427.79	31.33
45427.83	29.78
45427.88	27.59
45427.92	25.46
45427.96	24.63
45428	23.88
45428.04	22.93
45428.08	22.37
45428.13	21.74
45428.17	20.57
45428.21	19.62
45428.25	19.02
45428.29	17.83
45428.33	20.64
45428.38	24.11
45428.42	27.08
45428.46	29.05
45428.5	30.59
45428.54	32.29
45428.58	33.83
45428.63	35
45428.67	35.23
45428.71	35.45
45428.75	34.89
45428.79	33.79
45428.83	32.45
45428.88	31.25
45428.92	30.19
45428.96	29.24
45429	28.65
45429.04	27.84
45429.08	26.8
45429.13	25.8
45429.17	23.73
45429.21	22.9
45429.25	22.88
45429.29	23.18
45429.33	24.96
45429.38	27.86
45429.42	30.46
45429.46	32.63
45429.5	34.39

45429.54	35.95
45429.58	37.28
45429.63	38.2
45429.67	38.72

2020-2039
Category
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec

28 Temperatures

Greenhouse equation		Temp Set up'	
		28	
41.04	1	45076	11
43.56	1	45077	22
44.81	1	45078	14
45.32	1	45079	14
44.44	1	45080	14
42.94	1	45081	14
41.22	1	45082	14
39.11	1	45083	14
36.1	1	45084	14
32.79	1	45085	14
31.16	1	45086	14
30.71	1	45087	14
29.19	1	45088	14
29.49	1	45089	14
28.99	1	45090	14
28.28	1	45091	14
28.63	1	45092	14
27.6		45093	14
27.44		45094	14
31.73	1	45095	14
36.52	1	45096	14
38.89	1	45097	14
40.78	1	45098	14
42.17	1	45099	14

44.22	1	45100	14
46.22	1	45101	14
48.01	1	45102	14
47.73	1	45103	14
47.09	1	45104	14
45.77	1	45105	14
44.46	1	45106	14
40.56	1	45107	14
38.34	1	45108	14
35.73	1	45109	14
33.93	1	45110	14
33.45	1	45111	14
32.98	1	45112	14
31.42	1	45113	14
30.94	1	45114	14
30.76	1	45115	14
30.78	1	45116	14
29.09	1	45117	14
28.51	1	45118	14
31.68	1	45119	14
34.81	1	45120	14
40.02	1	45121	14
42.4	1	45122	14
45.12	1	45123	14
48.58	1	45124	14
50.38	1	45125	14
49.62	1	45126	14
50.34	1	45127	14
49.06	1	45128	14
48.3	1	45129	14
46.23	1	45130	14
43.59	1	45131	14
39.2	1	45132	14
37.55	1	45133	14
36.62	1	45134	14
35.37	1	45135	14
34.01	1	45136	14
33.62	1	45137	14
33.72	1	45138	14
32.1	1	45139	14
31.71	1	45140	14
30.45	1	45141	14
30.61	1	45142	14
35.02	1	45143	14

40.85	1	45144	14
42.87	1	45145	14
44.94	1	45146	14
46.07	1	45147	14
49.24	1	45148	14
49.84	1	45149	14
52.25	1	45150	14
52.19	1	45151	14
50.96	1	45152	14
48.68	1	45153	14
47.47	1	45154	14
44.06	1	45155	14
40.98	1	45156	14
41.43	1	45157	14
40.87	1	45158	14
39.23	1	45159	14
37.5	1	45160	14
37.36	1	45161	14
36.73	1	45162	14
35.85	1	45163	14
35.88	1	45164	14
35.37	1	45165	14
35.37	1	45166	14
36.99	1	45167	14
38.43	1	45168	14
39.73	1	45169	14
42.59	1	45170	14
44.34	1	45171	14
46.21	1	45172	14
47.37	1	45173	14
46.5	1	45174	14
45.41	1	45175	14
44.18	1	45176	14
43.82	1	45177	14
43.16	1	45178	14
42.23	1	45179	14
41.27	1	45180	14
40.32	1	45181	14
39.35	1	45182	14
37.89	1	45183	14
36.6	1	45184	14
36.74	1	45185	14
37.18	1	45186	14
36.85	1	45187	14

36.51	1	45188	14
36.5	1	45189	14
35.21	1	45190	14
35.98	1	45191	14
37.58	1	45192	14
39.64	1	45193	14
41.76	1	45194	14
44.26	1	45195	14
46.05	1	45196	14
47.79	1	45197	14
48.34	1	45198	14
48.5	1	45199	14
47.65	1	45200	14
46.49	1	45201	14
44.78	1	45202	14
43.2	1	45203	14
41.6	1	45204	14
39.82	1	45205	14
38.23	1	45206	14
36.82	1	45207	14
35.74	1	45208	14
34.83	1	45209	14
34	1	45210	12
33.31	1	45211	13
32.47	1	45212	12
31.52	1	45213	12
31.17	1	45214	10
32.92	1	45215	11
35.44	1	45216	11
37.54	1	45217	11
39.9	1	45218	10
42.8	1	45219	11
45.19	1	45220	11
46.83	1	45221	12
46.35	1	45222	14
46.12	1	45223	14
47.22	1	45224	14
45.98	1	45225	14
44.77	1	45226	14
42.86	1	45227	13
40.72	1	45228	14
38.86	1	45229	13
37.75	1	45230	14
36.34	1	45231	13

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Maximum temp, anomalies				2040-2059 Maximum temp, anomalies				
SSP1-2.6	SSP2-4.5	SSP3-7.0	SSP5-8.5	Category	SSP1-2.6	SSP2-4.5	SSP3-7.0	SSP5-8.5
0.7	0.74	0.77	0.73	Jan	1.11	1.19	1.49	1.61
0.91	1	0.72	0.92	Feb	1.05	1.36	1.53	1.78
0.89	0.86	0.84	0.84	Mar	1.05	1.43	1.39	1.88
0.82	0.73	0.71	0.82	Apr	1.07	1.3	1.46	1.96
0.94	0.96	1.09	1.19	May	1.26	1.62	1.86	2.13
0.99	1.05	1.05	1.2	Jun	1.42	1.74	2.02	2.38
1.13	1.24	1.19	1.4	Jul	1.64	2.01	2.27	2.79
1.2	1.4	1.38	1.49	Aug	1.8	2.09	2.32	2.96
1.08	1.19	1.13	1.29	Sep	1.62	1.99	2.22	2.52
1.08	0.97	0.93	1.18	Oct	1.51	1.57	1.92	2.33
1.06	1	1.01	1.15	Nov	1.36	1.5	1.78	2.3
0.97	0.96	0.76	1	Dec	1.3	1.49	1.56	1.98

[illegible]

[illegible]

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2080-2099 Maximum temp, anom

Category	SSP1-2.6	SSP2-4.5
Jan	0.97	1.93
Feb	1.24	2.21
Mar	1.27	2.23
Apr	1.15	2.34
May	1.37	2.4
Jun	1.31	2.61
Jul	1.63	3.11
Aug	1.74	3.3
Sep	1.61	2.93
Oct	1.21	2.76
Nov	1.24	2.5
Dec	1.11	2.29

[illegible]

[illegible]

[illegible]

[illegible]

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