

Window	Summer %	Winter %	Total %
BUILDING 5			
W1/5102	39	21	60
W2/5102	39	17	56
W3/5102	25	10	35
W4/5102	24	12	36
W5/5102	18	8	26
W6/5102	11	7	18
W7/5102	7	6	13
W8/5102	7	6	13
W9/5102	9	6	15
W10/5102	8	4	12
W11/5102	6	3	9
W12/5102	6	3	9
W13/5102	7	4	11
W14/5102	6	2	8
W15/5102	5	1	6
W16/5102	0	3	3
W17/5102	7	1	8
W18/5102	6	0	6
W19/5102	6	0	6
W20/5102	4	0	4
W21/5102	1	0	1
W22/5102	2	0	2
W23/5102	2	0	2
W24/5102	1	0	1
W25/5102	5	0	5
W26/5102	3	0	3
W27/5102	3	0	3
W28/5102	4	0	4
W29/5102	6	2	8
W30/5102	4	0	4
W1/5103	39	23	62
W2/5103	39	22	61
W3/5103	25	12	37
W4/5103	24	12	36
W5/5103	18	8	26
W6/5103	19	11	30
W7/5103	14	9	23
W8/5103	8	7	15
W9/5103	12	8	20
W10/5103	6	7	13
W11/5103	3	5	8
W12/5103	4	4	8
W13/5103	4	3	7
W14/5103	6	2	8
W15/5103	10	4	14
W16/5103	8	4	12
W17/5103	6	0	6
W18/5103	9	3	12
W19/5103	5	1	6
W20/5103	9	2	11

Window	Summer %	Winter %	Total %
W21/5103	9	2	11
W22/5103	7	2	9
W23/5103	6	0	6
W24/5103	9	2	11
W25/5103	3	0	3
W26/5103	8	2	10
W27/5103	0	0	0
W28/5103	0	0	0
W29/5103	2	0	2
W30/5103	4	0	4
W1/5104	39	23	62
W2/5104	39	23	62
W3/5104	25	12	37
W4/5104	24	14	38
W5/5104	20	10	30
W6/5104	19	12	31
W7/5104	16	11	27
W8/5104	8	8	16
W9/5104	12	10	22
W10/5104	11	8	19
W11/5104	10	8	18
W12/5104	8	4	12
W13/5104	11	6	17
W14/5104	7	1	8
W15/5104	11	4	15
W16/5104	10	4	14
W17/5104	6	0	6
W18/5104	5	1	6
W19/5104	6	1	7
W20/5104	10	3	13
W21/5104	9	2	11
W22/5104	7	2	9
W23/5104	6	0	6
W24/5104	9	2	11
W25/5104	3	0	3
W26/5104	8	2	10
W27/5104	4	1	5
W28/5104	7	2	9
W29/5104	4	0	4
W30/5104	6	0	6
W1/5105	39	25	64
W2/5105	39	24	63
W3/5105	25	15	40
W4/5105	25	15	40
W5/5105	20	12	32
W6/5105	19	13	32
W7/5105	16	12	28
W8/5105	12	9	21
W9/5105	12	10	22
W10/5105	12	8	20
W11/5105	10	8	18

Window	Summer %	Winter %	Total %
W12/5105	8	4	12
W13/5105	11	6	17
W14/5105	7	3	10
W15/5105	11	4	15
W16/5105	11	4	15
W17/5105	15	3	18
W18/5105	14	3	17
W19/5105	9	0	9
W20/5105	13	3	16
W21/5105	10	2	12
W22/5105	7	2	9
W23/5105	6	0	6
W24/5105	9	2	11
W25/5105	5	0	5
W26/5105	9	2	11
W27/5105	6	1	7
W28/5105	9	2	11
W29/5105	6	0	6
W30/5105	7	0	7
W1/5106	39	26	65
W2/5106	39	26	65
W3/5106	25	15	40
W4/5106	25	14	39
W5/5106	20	13	33
W6/5106	12	12	24
W7/5106	8	10	18
W8/5106	8	10	18
W9/5106	8	6	14
W10/5106	8	5	13
W11/5106	8	3	11
W12/5106	9	4	13
W13/5106	12	6	18
W14/5106	11	5	16
W15/5106	18	3	21
W16/5106	12	0	12
W17/5106	10	1	11
W18/5106	5	1	6
W19/5106	4	0	4
W20/5106	3	0	3
W21/5106	3	0	3
W22/5106	3	0	3
W23/5106	7	1	8
W24/5106	10	2	12
W25/5106	10	2	12
W26/5106	7	0	7
W1/5107	28	22	50
W2/5107	29	22	51
W3/5107	25	15	40
W4/5107	28	16	44
W5/5107	21	13	34
W6/5107	20	13	33

Window	Summer %	Winter %	Total %
W7/5107	18	12	30
W8/5107	13	10	23
W9/5107	15	8	23
W10/5107	10	3	13
W11/5107	12	4	16
W12/5107	11	4	15
W13/5107	13	6	19
W14/5107	8	5	13
W15/5107	13	2	15
W16/5107	18	4	22
W17/5107	12	1	13
W18/5107	13	3	16
W19/5107	11	3	14
W20/5107	8	0	8
W21/5107	11	2	13
W22/5107	8	0	8
W23/5107	8	1	9
W24/5107	12	3	15
W25/5107	12	2	14
W1/5108	33	20	53
W2/5108	34	21	55
W3/5108	26	16	42
W4/5108	28	18	46
W5/5108	23	13	36
W6/5108	20	13	33
W7/5108	18	10	28
W8/5108	14	9	23
W9/5108	15	8	23
W10/5108	17	8	25
W11/5108	13	4	17
W12/5108	12	4	16
W13/5108	15	6	21
W14/5108	12	4	16
W15/5108	22	5	27
W16/5108	19	5	24
W17/5108	13	3	16
W18/5108	13	3	16
W19/5108	10	2	12
W20/5108	8	0	8
W21/5108	9	0	9
W22/5108	7	0	7
W23/5108	12	2	14
W24/5108	15	4	19
W25/5108	15	2	17
BUILDING 7			
W1/5201	0	0	0
W2/5201	6	0	6
W3/5201	11	1	12
W4/5201	15	2	17
W5/5201	0	0	0

Window	Summer %	Winter %	Total %
W6/5201	16	2	18
W7/5201	10	2	12
W8/5201	21	3	24
W9/5201	0	0	0
W1/5202	0	0	0
W2/5202	6	0	6
W3/5202	11	1	12
W4/5202	15	2	17
W5/5202	18	3	21
W6/5202	5	0	5
W7/5202	2	0	2
W8/5202	0	0	0
W9/5202	0	0	0
W10/5202	9	0	9
W11/5202	0	0	0
W12/5202	2	3	5
W13/5202	22	5	27
W1/5203	1	0	1
W2/5203	7	0	7
W3/5203	11	1	12
W4/5203	15	2	17
W5/5203	18	4	22
W6/5203	9	0	9
W7/5203	6	0	6
W8/5203	2	0	2
W9/5203	0	0	0
W10/5203	10	2	12
W11/5203	0	0	0
W12/5203	2	4	6
W13/5203	24	5	29
W1/5204	2	0	2
W2/5204	8	0	8
W3/5204	11	1	12
W4/5204	17	2	19
W5/5204	19	4	23
W6/5204	10	1	11
W7/5204	8	0	8
W8/5204	4	0	4
W9/5204	0	0	0
W10/5204	11	3	14
W11/5204	0	0	0
W12/5204	2	4	6
W13/5204	24	6	30
W1/5205	3	0	3
W2/5205	9	0	9
W3/5205	14	1	15
W4/5205	20	2	22
W5/5205	20	4	24
W6/5205	11	2	13

Window	Summer %	Winter %	Total %
W7/5205	10	1	11
W8/5205	10	0	10
W9/5205	5	0	5
W10/5205	12	4	16
W11/5205	1	0	1
W12/5205	2	6	8
W13/5205	24	7	31
W1/5206	3	0	3
W2/5206	9	0	9
W3/5206	20	1	21
W4/5206	24	2	26
W5/5206	23	4	27
W6/5206	11	3	14
W7/5206	11	1	12
W8/5206	14	0	14
W9/5206	15	0	15
W10/5206	20	5	25
W11/5206	7	0	7
W12/5206	2	9	11
W13/5206	24	8	32
W1/5207	5	0	5
W2/5207	22	0	22
W3/5207	28	1	29
W4/5207	27	5	32
W5/5207	24	6	30
W6/5207	13	3	16
W7/5207	13	2	15
W8/5207	16	3	19
W9/5207	20	0	20
W10/5207	29	9	38
W11/5207	10	0	10
W12/5207	2	14	16
W13/5207	24	9	33
W1/5208	15	4	19
W2/5208	14	3	17
W3/5208	17	6	23
W4/5208	23	11	34
W5/5208	29	22	51
W6/5208	11	3	14
W7/5208	3	23	26
W8/5208	24	9	33
W1/5209	15	4	19
W2/5209	15	3	18
W3/5209	18	6	24
W4/5209	24	11	35
W5/5209	32	25	57
W6/5209	12	4	16
W7/5209	3	25	28
W8/5209	24	9	33

Window	Summer %	Winter %	Total %
W1/5210	17	4	21
W2/5210	18	4	22
W3/5210	20	6	26
W4/5210	25	11	36
W5/5210	16	27	43
W6/5210	5	4	9
W7/5210	35	25	60
W8/5210	24	9	33
W1/5211	9	2	11
W2/5211	8	4	12
W3/5211	0	6	6
W4/5211	0	16	16