

PRELIMINARY LOCAL CLIMATOLOGICAL DATA													
											TIME OF OBSERVATION: MIDNIGHT		
STATION:		SAN FRANCISCO DOWNTOWN											
MONTH:		MAY											
YEAR:		2009											
LATITUDE:		37.46.10 N											
LONGITUDE:		122.26.00 W											
TEMPERATURE IN F:											PCPN:		
Date	MAX	NRM	DPT FM NORM	MIN	NRM	DPT FM NORM	AVG	HDD	CDD	WTR	Remarks		
1	64	65	-1	47	51	-4	56	9	0	0.23			
2	64	65	-1	55	51	4	60	5	0	0.04			
3	63	65	-2	51	51	0	57	8	0	0.06			
4	69	65	4	50	51	-1	60	5	0	0.05			
5	68	65	3	55	51	4	62	3	0	0.42			
6	68	65	3	54	51	3	61	4	0	0.00			
7	68	65	3	50	51	-1	59	6	0	0.00			
8	73	65	8	52	51	1	63	2	0	0.00			
9	68	65	3	51	51	0	60	5	0	0.00			
10	64	65	-1	48	51	-3	56	9	0	0.00			
11	64	65	-1	49	51	-2	57	8	0	0.00			
12	64	65	-1	48	51	-3	56	9	0	0.00			
13	65	65	0	51	51	0	58	7	0	0.00			
14	65	65	0	50	51	-1	58	7	0	0.00			
15	62	65	-3	51	51	0	57	8	0	0.00			
16	89	65	24	54	51	3	72	0	7	0.00			
17	85	65	20	53	51	2	69	0	4	0.00			
18	59	65	-6	50	51	-1	55	10	0	0.00			
19	60	65	-5	50	51	-1	55	10	0	0.00			
20	61	65	-4	49	52	-3	55	10	0	0.00			
21	61	66	-5	48	52	-4	55	10	0	0.00			
22	61	66	-5	50	52	-2	56	9	0	0.00			
23	54	66	-12	49	52	-3	52	13	0	0.00			
24	54	66	-12	48	52	-4	51	14	0	0.00			
25	61	66	-5	48	52	-4	55	10	0	0.00			
26	70	66	4	50	52	-2	60	5	0	0.00			
27	61	66	-5	51	52	-1	56	9	0	0.00			
28	61	66	-5	51	52	-1	56	9	0	0.00			
29	61	66	-5	52	52	0	57	8	0	0.00			
30	60	66	-6	53	52	1	57	8	0	0.00			
31	58	67	-9	52	52	0	55	10	0	0.00			
[TEMPERATURE DATA]											[PRECIPITATION DATA]		
AVERAGE MAX: 65						[HDD (BASE 65)]					TOTAL FOR MONTH: 0.80		
DPT FM NORMAL: 0						TOTAL THIS MO: 230					DPT FM NORMAL: 0.26		
AVERAGE MIN: 51						DPT FM NORM: 16					MAX DAILY RAINFALL: 0.42		
DPT FM NORMAL: 0													
AVERAGE MONTHLY: 58						[CDD (BASE 65)]							
DPT FM NORMAL: 0						TOTAL THIS MO: 11							
						DPT FM NORM: 2							
[NORMALS]													
MEAN MAX: 65						HDD 214					0.54		
MEAN MIN: 51						CDD 9							
MONTHLY MEAN: 58						Normals are based on a 30 year period from 1971-2000							