

Monthly Summary Report

Institution: CIW _____

Memorandum

Date: June 3, 2024

To: Statewide Heat Plan Coordinator

Subject: Heat Plan Activity - California Institution for Women

The following is a summary of the heat related activity for the month of May 2024
at CIW _____ (Institution)

1. Were outside temperatures 90 degrees or above (Stage I Alerts)? No _____

Number of days Stage I Alert initiated: 0 _____

2. Were cooling and/or hydration measures instituted in housing units reaching 90 degrees or more (Stage II Alert)? No _____

Number of days Stage II Alert initiated: 0 _____

3. Were medical rounds performed in housing units reaching 95 degrees or more (Stage III Alert)? No _____

Number of days Stage III Alert initiated: N/A _____

4. Weekly list of heat risk patients archived?: Yes _____

5. Number of patients with heat related illness. 0 _____ List these patients on the Heat Incident Log and include the patients name, CDCR #, list of heat risk medications, Mental Health Services Delivery System designation, description of the symptoms diagnosis at the time of the heat related illness, a brief summary of the medical treatment rendered, where the incident occurred, and the ultimate disposition of the patient. The Heat Incident log shall be submitted each month with the Monthly Summary Report if heat related illnesses have occurred.

Weekly list of Heat-Risk Patients is generated automatically. A hard copy is distributed to the Facility Lieutenants, Classifications and Parole Representative, Food Manager, Outpatient Housing Unit and Mental Health Department. An e-mail copy is distributed to the Litigation Coordinator, Associate Warden, Facility Captains, Prison Industry Authority, Education Staff and Medical Staff.

Inside and Outside Temperature Logs, Medical Rounds Logs, Heat Incident Logs and Weekly lists of Heat-Risk Patients have been collected and are on file and easily accessible in the office of the institution's Heat Plan Coordinator.

L. Parker, Warden (A)

Warden Name

Warden Signature

J. Elliot, CEO

Chief Executive Officer Name

Chief Executive Officer Signature

Memorandum

Date: June 3, 2024

To: Statewide Heat Plan Coordinator
Mental Health Program Headquarters

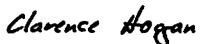
Subject: **MISSING HEAT LOGS FOR THE MONTH OF MAY 2024**

The purpose of this memorandum is to inform you that the following areas were closed on specified dates due to Emmons A unit is still closed for renovations and Harrison A being designated as an Isolation Unit will only be activated when necessary. Also noting, PIA operates Monday thru Thursday only. For this reason, there are no CDCR 2031 Inside Temperature sheets for these areas during the other time frames and are noted as missing on the CIW Heat Log Due List.

- Emmons A – Closed Until Further Notice
- Harrison A – Closed, designated as a Quarantine Unit.

If you have any questions regarding this information, please contact me at (909) 597-1771, extension 5398.

DocuSigned by:



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C. HOGAN, CCII

Heat Plan Coordinator

California Institution for Women

MONTHLY HEAT ALERT SUMMARY REPORT

1. STAGE I HEAT ALERT LOG: OUTSIDE TEMPERATURE 90 DEGREES OR MORE @ TOWER 1

Date	Time
05-01-24	N/A
05-02-24	N/A
05-03-24	N/A
05-04-24	N/A
05-05-24	N/A
05-06-24	N/A
05-07-24	N/A
05-08-24	N/A
05-09-24	N/A
05-10-24	N/A
05-11-24	N/A
05-12-24	N/A
05-13-24	N/A
05-14-24	N/A
05-15-24	N/A
05-16-24	N/A
05-17-24	N/A
05-18-24	N/A
05-19-24	N/A
05-20-24	N/A
05-21-24	N/A
05-22-24	N/A
05-23-24	N/A
05-24-24	N/A
05-25-24	N/A
05-26-24	N/A
05-27-24	N/A
05-28-24	N/A
05-29-24	N/A
05-30-24	N/A
05-31-24	N/A

2. STAGE II HEAT ALERT LOG: INSIDE TEMPERATURES OF 90 DEGREES AND ABOVE HAVE BEEN RECORDED

Date	Time	Area	Housing	Cooling Measures Provided
05-01-24	N/A	n/a	n/a	n/a
05-02-24	N/A	n/a	n/a	n/a
05-03-24	N/A	n/a	n/a	n/a
05-04-24	N/A	n/a	n/a	n/a
05-05-24	N/A	n/a	n/a	n/a
05-06-24	N/A	n/a	n/a	n/a
05-07-24	N/A	n/a	n/a	n/a
05-08-24	N/A	n/a	n/a	n/a
05-09-24	N/A	n/a	n/a	n/a
05-10-24	N/A	n/a	n/a	n/a
05-11-24	N/A	n/a	n/a	n/a
05-12-24	N/A	n/a	n/a	n/a
05-13-24	N/A	n/a	n/a	n/a
05-14-24	N/A	n/a	n/a	n/a
05-15-24	N/A	n/a	n/a	n/a
05-16-24	N/A	n/a	n/a	n/a
05-17-24	N/A	n/a	n/a	n/a
05-18-24	N/A	n/a	n/a	n/a
05-19-24	N/A	n/a	n/a	n/a
05-20-24	N/A	n/a	n/a	n/a
05-21-24	N/A	n/a	n/a	n/a
05-22-24	N/A	n/a	n/a	n/a
05-23-24	N/A	n/a	n/a	n/a
05-24-24	N/A	n/a	n/a	n/a
05-25-24	N/A	n/a	n/a	n/a
05-26-24	N/A	n/a	n/a	n/a
05-27-24	N/A	n/a	n/a	n/a
05-28-24	N/A	n/a	n/a	n/a
05-29-24	N/A	n/a	n/a	n/a
05-30-24	N/A	n/a	n/a	n/a
05-31-24	N/A	n/a	n/a	N/A

**3. STAGE III HEAT ALERT MEDICAL ROUNDS LOG: PERFORMED IN HOUSING UNITS REACHING
INSIDE TEMPERATURES OF 95 DEGREES AND ABOVE**

Date	Time	Housing	Clinician
05-01-24	N/A	n/a	n/a
05-02-24	N/A	n/a	n/a
05-03-24	N/A	n/a	n/a
05-04-24	N/A	n/a	n/a
05-05-24	N/A	n/a	n/a
05-06-24	N/A	n/a	n/a
05-07-24	N/A	n/a	n/a
05-08-24	N/A	n/a	n/a
05-09-24	N/A	n/a	n/a
05-10-24	N/A	n/a	n/a
05-11-24	N/A	n/a	n/a
05-12-24	N/A	n/a	n/a
05-13-24	N/A	n/a	n/a
05-14-24	N/A	n/a	n/a
05-15-24	N/A	n/a	n/a
05-16-24	N/A	n/a	n/a
05-17-24	N/A	n/a	n/a
05-18-24	N/A	n/a	n/a
05-19-24	N/A	n/a	n/a
05-20-24	N/A	n/a	n/a
05-21-24	N/A	n/a	n/a
05-22-24	N/A	n/a	n/a
05-23-24	N/A	n/a	n/a
05-24-24	N/A	n/a	n/a
05-25-24	N/A	n/a	n/a
05-26-24	N/A	n/a	n/a
05-27-24	N/A	n/a	n/a
05-28-24	N/A	n/a	n/a
05-29-24	N/A	n/a	n/a
05-30-24	N/A	n/a	n/a
05-31-24	N/A	n/a	n/a

CIW HEAT LOG "DUE LIST"		(Numbers indicate the highest recorded inside temperature when cooling procedures were implemented.)																															
Month of MAY 2024		(X=Documented)															(Yellow squares denote missing Heat Logs)										(N=Temperature gage out of order)						
Updated Weekly		(M=Memorandum submitted for temperature log)																													(Red squares denote Medial Log Required)		
HOUSING UNIT		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Watch Commander		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Tower 1		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Control		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Miller A		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Miller B		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Latham A		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Latham B		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Emmons A		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		
Emmons B		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Harrison A		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		
Harrison B		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Wilson A		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Wilson B		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Barneberg A		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Barneberg B		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
OPHU		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
PSU		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
H-12 (Forestry)		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
SCU		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
RHU		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Education		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
PIA		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
CTC		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
PIP A/B		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
PIP C/D		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
HOUSING UNIT		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
CDCR 2031 (04/18)

Attachment E

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIV Housing Unit: Miller A Temp. Reading Location: Long & short hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5/1/2024	0300	73	M. Lopez
	0600	73	M. Lopez
	0900	72	Navarrete
	1200	75	Navarrete
	1500	74	A. Arreaga
	1800	74	A. Arreaga
	2100	72	A. Arreaga
	2400	72	TRAN

Thursday

Date	Time	Temp.	Name (Print)
5/1/2024	0300	72	TRAN
	0600	72	Scott
	0900	72	Scott
	1200	73	Scott
	1500	76	Arreaga
	1800	76	Arreaga
	2100	75	Arreaga
	2400	73	TRAN

Friday

Date	Time	Temp.	Name (Print)
5/3/2024	0300	73	TRAN
	0600	72	Scott
	0900	73	Scott
	1200	75	Scott
	1500	74	J. CUELLAR
	1800	74	J. CUELLAR
	2100	74	J. CUELLAR
	2400	73	Velma

Saturday

Date	Time	Temp.	Name (Print)
5/4/2024	0300	73	Velma
	0600	72	A. Martinez
	0900	73	A. Martinez
	1200	73	A. Martinez
	1500	73	Sibanes
	1800	73	AVERDANO
	2100	73	AVERDANO
	2400	72	HUERTA

Notes: Date and type of cooling measures provided

Date	Time	Temp.	Name (Print)
5/5/2024	0300	71	HUERTA
	0600	72	Sabino
	0900	75	Sabino
	1200	75	Sabino
	1500	70	G. Kyle
	1800	70	G. Kyle
	2100	72	G. Kyle
	2400	72	J. GOMEZ

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Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: MILLER A Temp. Reading Location: CH/SH
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/06/24	0300	71	J. Gomez
	0600	70	S. Volz
	0900	71	S. Volz
	1200	75	S. Volz
	1500	73	A. Arreaga
	1800	72	A. Arreaga
	2100	72	A. Arreaga
	2400	72	J. Gomez

Tuesday

Date	Time	Temp.	Name (Print)
5/07/24	0300	72	J. Gomez
	0600	70	S. Volz
	0900	71	S. Volz
	1200	74	S. Volz
	1500	75	A. Arreaga
	1800	73	A. Arreaga
	2100	73	A. Arreaga
	2400	68	A. Flores

Wednesday

Date	Time	Temp.	Name (Print)
5/08/24	0300	68	A. Flores
	0600	69	A. Flores
	0900	69	A. Flores
	1200	71	A. Flores
	1500	70	A. Arreaga
	1800	72	A. Arreaga
	2100	72	A. Arreaga
	2400	68	A. Flores

Thursday

Date	Time	Temp.	Name (Print)
5/09/24	0300	68	A. Flores
	0600	69	A. Flores
	0900	72	C. Zavala
	1200	73	C. Zavala
	1500	75	A. Arreaga
	1800	74	A. Arreaga
	2100	73	A. Arreaga
	2400	73	Flores

Friday

Date	Time	Temp.	Name (Print)
5/10/24	0300	73	Flores
	0600	73	C. Zavala
	0900	73	C. Zavala
	1200	74	C. Zavala
	1500	73	A. Arreaga
	1800	73	N. Perez
	2100	73	N. Perez
	2400	73	A. Flores

Saturday

Date	Time	Temp.	Name (Print)
5/11/24	0300	73	A. Flores
	0600	70	Nava
	0900	72	Nava
	1200	74	Nava
	1500	70	Bryant
	1800	72	Haro
	2100	71	Haro
	2400	71	Donoso

Notes: Date and type of cooling measures provided

Date	Time	Temp.	Name (Print)
5/12/24	0300	70	Durso
	0600	72	J. Williams
	0900	73	J. Williams
	1200	74	J. Williams
	1500	72	Cervantes
	1800	70	Cervantes
	2100	70	Cervantes
	2400	75	J. Burton

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
CDCR 2031 (04/18)

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DEPARTMENT OF CORRECTIONS AND REHABILITATION

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Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: C/W Housing Unit: MICRO A Temp. Reading Location: LA/S4
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/13/24	0300	73	J. Gomez
	0600	72	S. VD12
	0900	74	S. VD12
	1200	74	S. VD12
	1500	73	A. Arrieta
	1800	73	A. Arrieta
	2100	73	A. Arrieta
	2400	73	J. Gomez

Tuesday

Date	Time	Temp.	Name (Print)
5/14/24	0300	73	J. Gomez
	0600	75	S. VD12
	0900	73	S. VD12
	1200	74	S. VD12
	1500	74	A. Arrieta
	1800	73	A. Arrieta
	2100	72	A. Arrieta
	2400	70	E. Jones

Wednesday

Date	Time	Temp.	Name (Print)
5/15/24	0300	70	E. Jones
	0600	70	M. Medina
	0900	70	M. Medina
	1200	73	M. Medina
	1500	74°	B. Bailey
	1800	72	A. Delgado
	2100	72	A. Delgado
	2400	70	A. Jones

Thursday

Date	Time	Temp.	Name (Print)
5/16/24	0300	70	E. Jones
	0600	69	Scott
	0900	70	Scott
	1200	71	Scott
	1500	70	A. Arrieta
	1800	70	A. Arrieta
	2100	70	A. Arrieta
	2400	71	Shawn

Friday

Date	Time	Temp.	Name (Print)
5/17/24	0300	71	Shawn
	0600	71	Scott
	0900	72	Scott
	1200	71	Scott
	1500	71	J. Cuellar
	1800	74	J. Cuellar
	2100	73	J. Cuellar
	2400	70	A. Jones

Saturday

Date	Time	Temp.	Name (Print)
5/18/24	0300	70	A. Jones
	0600	71	S. VD12
	0900	72	S. VD12
	1200	73	S. VD12
	1500	74	M. Taylor
	1800	74	M. Taylor
	2100	74	M. Taylor
	2400	72	D. Jones

Notes: Date and type of cooling measures provided

Date	Time	Temp.	Name (Print)
5/19/24	0300	72	D. Jones
	0600	72	S. VD12
	0900	72	S. VD12
	1200	74	S. VD12
	1500	73	A. Arrieta
	1800	72	A. Arrieta
	2100	71	A. Arrieta
	2400	70°	A. Arrieta

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
CDCR 2031 (04/18)

Attachment E

DEPARTMENT OF CORRECTIONS AND REHABILITATION

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Institution: CIW Housing Unit: Miller 'A' Temp. Reading Location: LH/SH

(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/20/2024	0300	69°	A. TRIAS
	0600	72	S. VDLZ
	0900	72	S. VDLZ
	1200	73	S. VDLZ
	1500	72	A. Arreaga
	1800	72	A. Arreaga
	2100	71	A. Arreaga
	2400	70°	A. TRIAS

Tuesday

Date	Time	Temp.	Name (Print)
5/21/2024	0300	69°	A. TRIAS
	0600	72	S. VDLZ
	0900	72	S. VDLZ
	1200	73	S. VDLZ
	1500	72	A. Arreaga
	1800	73	A. Arreaga
	2100	72	A. Arreaga
	2400	70	A. Flores

Wednesday

Date	Time	Temp.	Name (Print)
5/22/2024	0300	68	A. Flores
	0600	64	J. Arreaga
	0900	64	J. Arreaga
	1200	65	J. Arreaga
	1500	72	J. Arreaga
	1800	72	J. Arreaga
	2100	72	J. Arreaga
	2400	68	A. Flores

Thursday

Date	Time	Temp.	Name (Print)
5/23/2024	0300	66	A. Flores
	0600	72	E. ACOSTA
	0900	72	E. ACOSTA
	1200	73	E. ACOSTA
	1500	72	J. Arreaga
	1800	72	J. Arreaga
	2100	71	J. Arreaga
	2400	70	J. Arreaga

Friday

Date	Time	Temp.	Name (Print)
5/24/2024	0300	70	Steve
	0600	72	J. CUELLAR
	0900	72	J. CUELLAR
	1200	72	J. CUELLAR
	1500	73	Ramirez C
	1800	73	Ramirez C
	2100	70	A. Arreaga
	2400	70	A. Flores

Saturday

Date	Time	Temp.	Name (Print)
5/25/2024	0300	68	A. Flores
	0600	71	S. VDLZ
	0900	71	S. VDLZ
	1200	71	S. VDLZ
	1500	70	G. Meeks
	1800	71	G. Meeks
	2100	71	G. Meeks
	2400	70	D. Davis

Notes: Date and type of cooling measures provided

Date	Time	Temp.	Name (Print)
5/26/2024	0300	70	D. Davis
	0600	71	S. VDLZ
	0900	72	S. VDLZ
	1200	72	S. VDLZ
	1500	73	J. Arreaga
	1800	72	J. Arreaga
	2100	71	J. Arreaga
	2400	70°	A. TRIAS

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
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Attachment E

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: MILLER A Temp. Reading Location: LONG HALL / SHOUT HALL
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/27/24	0300	70°	A. THIAS
	0600	72	S. VOLZ
	0900	73	S. VOLZ
	1200	73	S. VOLZ
	1500	73	A. Arreeta
	1800	73	A. Arreeta
	2100	73	A. Arreeta
	2400	75	

Tuesday

Date	Time	Temp.	Name (Print)
5/28/24	0300	68	
	0600	73	S. VOLZ
	0900	73	S. VOLZ
	1200	73	S. VOLZ
	1500	75	A. Arreeta
	1800	74	A. Arreeta
	2100	73	A. Arreeta
	2400	70	A. FONSECA

Wednesday

Date	Time	Temp.	Name (Print)
5/29/24	0300	68	A. FLORES
	0600	75	J. Pernato
	0900	76	J. Pernato
	1200	76	J. Pernato
	1500	70	SHI
	1800	70	SHI
	2100	70	SHI Shi
	2400	68	A. FLORES

Thursday

Date	Time	Temp.	Name (Print)
5/30/24	0300	67	A. FLORES
	0600	72	HERREIRA
	0900	73	HERREIRA
	1200	75	HERREIRA
	1500	76	A. Arreeta
	1800	75	A. Arreeta
	2100	75	A. Arreeta
	2400	70	STAN

Friday

Date	Time	Temp.	Name (Print)
5/31/24	0300	70	Shay
	0600	73	J. CUELLAR
	0900	73	J. CUELLAR
	1200	74	J. CUELLAR
	1500	74	A. MARQUEZ
	1800	74	A. MARQUEZ
	2100	74	A. MARQUEZ
	2400	74	HUESO

Saturday

Date	Time	Temp.	Name (Print)
06/01/24	0300	74	HUESO
	0600	73	S. VOLZ
	0900	74	S. VOLZ
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

Date	Time	Temp.	Name (Print)
06/02/24	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

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DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CW Housing Unit: Miller B Temp. Reading Location: Hell 1 Hell 2
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5-1-24	0300	69	S. Eschelde
	0600	70	A. Hernandez
	0900	71	A. Hernandez
	1200	72	A. Hernandez
	1500	70	R. Huntsman
	1800	70	R. Huntsman
	2100	69	R. Huntsman
	2400	69	V. Escobedo

Friday

Date	Time	Temp.	Name (Print)
5-3-24	0300	68	J. Escobedo
	0600	72	Cobern
	0900	75	Cobern
	1200	73	Cobern
	1500	75	A. Martinez
	1800	74	A. Martinez
	2100	74	A. Martinez
	2400	73	Escobedo

Sunday

Date	Time	Temp.	Name (Print)
5-5-24	0300	69°	A. Tomas
	0600	69	Rivens
	0900	69	Rivens
	1200	70	Rivens
	1500	68	Scott
	1800	68	Scott
	2100	68	Scott
	2400	68	J. Escobedo

Thursday

Date	Time	Temp.	Name (Print)
5-2-24	0300	68	J. Escobedo
	0600	68	Cobr
	0900	69	Kyle
	1200	69	Kyle
	1500	71	Martinez
	1800	70	Martinez
	2100	69	Martinez
	2400	69	J. Escobedo

Saturday

Date	Time	Temp.	Name (Print)
5-4-24	0300	70	Escobedo
	0600	69	Escobedo
	0900	69	A. Banuelos
	1200	69	A. Banuelos
	1500	73	A. Martinez
	1800	73	A. Martinez
	2100	72	A. Martinez
	2400	70°	A. Tomas

Notes

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CW Housing Unit: Miller B Temp. Reading Location: Hg 111 Hg 112
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/6/2024	0300	67	J. Escalado
	0600	68	A. Banuelos
	0900	69	A. Banuelos
	1200	69	A. Banuelos
	1500	69	Morbanston
	1800	69	Morbanston
	2100	69	Morbanston
	2400	68	J. Escalado

Wednesday

Date	Time	Temp.	Name (Print)
5-8-2024	0300	67	J. Escalado
	0600	72	C. CORTEZ
	0900	72	C. CORTEZ
	1200	73	C. CORTEZ
	1500	75	Suzman, C
	1800	74	Suzman, C
	2100	73	Suzman, C
	2400	70	J. Escalado

Friday

Date	Time	Temp.	Name (Print)
5-10-2024	0300	73	CASTANON
	0600	70	A. Banuelos
	0900	70	A. Banuelos
	1200	71	A. Banuelos
	1500	76	A. Martinez
	1800	74	A. Martinez
	2100	74	A. Martinez
	2400	70	A. TRIAS

Sunday

Date	Time	Temp.	Name (Print)
5-12-2024	0300	70°	A. TRIAS
	0600	70	A. Banuelos
	0900	70	A. Banuelos
	1200	71	A. Banuelos
	1500	70	Kinghorn
	1800	70	Kinghorn
	2100	70	Kinghorn
	2400	70	J. Escalado

Tuesday

Date	Time	Temp.	Name (Print)
5/7/2024	0300	67	J. Escalado
	0600	68	A. Banuelos
	0900	69	A. Banuelos
	1200	69	A. Banuelos
	1500	70	P. Martin
	1800	70	P. Martin
	2100	69	P. Martin
	2400	68	J. Escalado

Thursday

Date	Time	Temp.	Name (Print)
5-9-2024	0300	69	J. Escalado
	0600	72	J. Espinoza
	0900	73	O. Espinoza
	1200	74	G. Espinoza
	1500	72	Bautista
	1800	73	I. Harmon
	2100	73	I. Harmon
	2400	73	CASTANON

Saturday

Date	Time	Temp.	Name (Print)
5-11-2024	0300	70°	A. TRIAS
	0600	69	A. Banuelos
	0900	70	A. Banuelos
	1200	71	A. Banuelos
	1500	76	A. Martinez
	1800	75	A. Martinez
	2100	74	A. Martinez
	2400	71°	A. TRIAS

Notes

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Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week. // 113

Institution: CW Housing Unit: Milled B Temp. Reading Location: HGT 2 11/12
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4417 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday			
Date	Time	Temp.	Name (Print)
	0300	68	J. Escovedo
	0600	69	A. Banuelos
	0900	69	A. Banuelos
	1200	70	A. Banuelos
	1500	69	ESPINDOLA
	1800	70	ESPINDOLA
	2100	70	ESPINDOLA
	2400	70	J. Escovedo

Tuesday		Date	Time	Temp.	Name (Print)
			0300	68	J. Escobedo
			0600	69	A. Bannuelos
			0900	69	A. Bannuelos
			1200	70	A. Bannuelos
			1500	75	Guzman C
			1800	74	Guzman C
			2100	72	Guzman C
			2400	71	J. Escobedo

Date	Time	Temp.	Name (Print)
5-15-24	0300	69	J. Escobedo
	0600	68	J. Jerrato
	0900	68	J. Jerrato
	1200	69	S. Jerrato
	1500	74	Guzman
	1800	74	Guzman
	2100	73	Guzman
	2400	71	J. Escobedo

Date	Time	Temp.	Name (Print)
5-16-24	0300	69	J. Escobedo ✓
	0600	71	C. CORTEZ
	0900	72	C. CORTEZ
	1200	72	C. CORTEZ
	1500	72	OBREGON
	1800	72	OBREGON
	2100	70	OBREGON
	2400	69	J. Escobedo

Friday			
Date	Time	Temp.	Name (Print)
5-17-24	0300	68	J. Escobedo
	0600	68	D. Galeno ✓
	0900	70	D. Galeno
	1200	70	D. Galeno
	1500	73	A. Martinez
	1800	73	A. Martinez
	2100	73	A. Martinez
	2400	70°	A. TIAS AD

Saturday		Date	Time	Temp.	Name (Print)
			0300	69°	A. THAS
			0600	69°	J. Jerrato
			0900	69°	S. Jerrato
			1200	69°	S. Jerrato
			1500	74	a. martinez
			1800	74	a. martinez
			2100	74	a. martinez
			2400	70°	A. THAS

Date	Time	Temp.	Name (Print)
5-19-24	0300	80°	A. THOMAS
	0600	76°	A. BANUELO
	0900	76°	A. BANUELO
	1200	76°	A. BANUELO
	1500	75	Perez
	1800	74	Perez
	2100	74	Perez
	2400	74	Perez

Notes

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Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CW Housing Unit: Milleville Temp. Reading Location: Hg 11 1 Hg 11 2
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-20-21	0300	77	J. Escalera
	0600	71	A. Banuelos
	0900	70	A. Banuelos
	1200	71	A. Banuelos
	1500	70	M. Sanchez
	1800	70	A. Corita
	2100	70	A. Corita
	2400	69	J. Escalera

Wednesday

Date	Time	Temp.	Name (Print)
5-22-21	0300	67	J. Escalera
	0600	67	Bautista
	0900	68	Ramirez
	1200	70	Ramirez
	1500	70	O'Bryan
	1800	70	O'Bryan
	2100	68	O'Bryan
	2400	67	J. Escalera

Friday

Date	Time	Temp.	Name (Print)
5-25-21	0300	69	J. Escalera
	0600	69	A. Banuelos
	0900	70	A. Banuelos
	1200	70	A. Banuelos
	1500	71	a. martinez
	1800	71	a. martinez
	2100	70	a. martinez
	2400	70	A. Titas

Sunday

Date	Time	Temp.	Name (Print)
5-27-21	0300	70	Reyes
	0600	69	A. Banuelos
	0900	70	A. Banuelos
	1200	70	A. Banuelos
	1500	71	P. Zuniga
	1800	71	P. Zuniga
	2100	70	P. Zuniga
	2400	69	J. Escalera

Tuesday

Date	Time	Temp.	Name (Print)
5-21-21	0300	68	J. Escalera
	0600	69	A. Banuelos
	0900	70	A. Banuelos
	1200	71	A. Banuelos
	1500	71	a. martinez
	1800	70	a. martinez
	2100	70	a. martinez
	2400	69	J. Escalera

Thursday

Date	Time	Temp.	Name (Print)
5-23-21	0300	66	J. Escalera
	0600	70	C. Contreras
	0900	71	C. Contreras
	1200	71	C. Contreras
	1500	72	a. martinez
	1800	72	a. martinez
	2100	71	a. martinez
	2400	70	J. Escalera

Saturday

Date	Time	Temp.	Name (Print)
5-26-21	0300	69	A. Titas
	0600	69	A. Banuelos
	0900	70	A. Banuelos
	1200	70	A. Banuelos
	1500	72	a. martinez
	1800	70	a. martinez
	2100	70	a. martinez
	2400	70	M. Perez

Notes

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CW Housing Unit: Miller B Temp. Reading Location: Hall 1 Hall C
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday			
Date	Time	Temp.	Name (Print)
5-27-24	0300	68	J. Escobedo
	0600	69	A. Banuelos
	0900	70	A. Banuelos
	1200	71	A. Banuelos
	1500	73	Cortez
	1800	76	Cortez
	2100	72	Cortez
	2400	70	J. Escobedo

Date	Time	Temp.	Name (Print)
5-29-24	0300	68	J. Escalante
	0600	70	C. CORTEZ
	0900	71	C. CORTEZ
	1200	71	C. CORTEZ
	1500	74	Stubblefield
	1800	73	Stubblefield
	2100	73	Stubblefield
	2400	71	J. Escalante

Friday			
Date	Time	Temp.	Name (Print)
5-31-24	0300	69	S - Escolada
	0600	70	Stubblefield
	0900	72	Stubblefield
	1200	73	Stubblefield
	1500	73	Stubblefield
	1800	74	Stubblefield
	2100	74	Stubblefield
	2400	70°	Suzarez

Sunday			
Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday			
Date	Time	Temp.	Name (Print)
5-28-24	0300	69	J. Escalado ✓
	0600	64	A. Banuelos
	0900	70	A. Banuelos
	1200	70	A. Banuelos
	1500	71	A. Banuelos
	1800	70	A. Banuelos
	2100	70	A. Banuelos ✓
	2400	69	J. Escalado

Thursday			
Date	Time	Temp.	Name (Print)
5-30-24	0300	70	J ESCOBEDO
	0600	71	C-CORTEZ
	0900	72	C-CORTEZ
	1200	71	C-CORTEZ
	1500	73	Stubbfield
	1800	72	Stubbfield
	2100	72	Stubbfield
	2400	70	J-ESCOBEDO

Saturday			
Date	Time	Temp.	Name (Print)
6-1-24	0300	68°	SUAREZ
	0600	69	A. Saluelos
	0900	70	A. Bahnuelos
	1200		
	1500		
	1800		
	2100		
	2400		

Notes

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From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: Lapham A Temp. Reading Location: 1st tier
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday				Tuesday			
Date	Time	Temp.	Name (Print)	Date	Time	Temp.	Name (Print)
4/29/21	0300			4/30/21	0300		
	0600				0600		
	0900				0900		
	1200				1200		
	1500				1500		
	1800				1800		
	2100				2100		
	2400				2400		

Wednesday				Thursday			
Date	Time	Temp.	Name (Print)	Date	Time	Temp.	Name (Print)
05/01/21	0300	71	TRAN	05/02/21	0300	70	TRAN
	0600	72	Magallanes		0600	72	M-Ariza
	0900	72	Magallanes		0900	71	M-Ariza
	1200	72	Magallanes		1200	72	M-Ariza
	1500	70	TAPIA		1500	71	TAPIA
	1800	70	TAPIA		1800	71	TAPIA
	2100	70	TAPIA		2100	70	TAPIA
	2400	70	TAPIA		2400	70	Clark

Friday				Saturday			
Date	Time	Temp.	Name (Print)	Date	Time	Temp.	Name (Print)
05/03/21	0300	70	TRAN	05/04/21	0300	71	TRAN
	0600	71	Banuelos		0600	71	Banuelos
	0900	70	Banuelos		0900	71	Banuelos
	1200	71	Banuelos		1200	71	Banuelos
	1500	72	TRAN		1500	72	A. Hernandez
	1800	72	TRAN		1800	70	D. Flores
	2100	71	TRAN		2100	70	D. Flores
	2400	71	TRAN		2400	71	Clark

Sunday				Notes			
Date	Time	Temp.	Name (Print)	Notes			
05/05/21	0300	71	Edwards				
	0600	72	Haro				
	0900	72	Haro				
	1200	72	Haro				
	1500	71	J. Martinez				
	1800	71	J. Martinez				
	2100	71	J. Martinez				
	2400	71	TRAN				

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From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIV Housing Unit: Latham A Temp. Reading Location: Tier 1
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/6/24	0300	70	TRAN
	0600	70	TRAN
	0900	71	TRAN
	1200	71	TRAN
	1500	71	TAPIA
	1800	70	TAPIA
	2100	70	TAPIA
	2400	70	TRAN

Tuesday

Date	Time	Temp.	Name (Print)
5/7/24	0300	70	TRAN
	0600	70	L. HERNANDEZ
	0900	70	L. HERNANDEZ
	1200	70	L. HERNANDEZ
	1500	70	TAPIA
	1800	70	TAPIA
	2100	70	TAPIA
	2400	70	TRAN

Wednesday

Date	Time	Temp.	Name (Print)
5/8/24	0300	70	TRAN
	0600	70	M. GONZALEZ
	0900	71	M. GONZALEZ
	1200	72	M. GONZALEZ
	1500	71	TAPIA
	1800	71	TAPIA
	2100	70	TAPIA
	2400	71	TRAN

Thursday

Date	Time	Temp.	Name (Print)
5/9/24	0300	71	TRAN
	0600	71	L. HERNANDEZ
	0900	72	L. HERNANDEZ
	1200	72	L. HERNANDEZ
	1500	71	TAPIA
	1800	70	TAPIA
	2100	70	TAPIA
	2400	71	TRAN

Friday

Date	Time	Temp.	Name (Print)
5/10/24	0300	71	TRAN
	0600	71	BANUELOS
	0900	71	BANUELOS
	1200	73	BANUELOS
	1500	73	DONOSO
	1800	72	DONOSO
	2100	72	DONOSO
	2400	72	CHAVEZ

Saturday

Date	Time	Temp.	Name (Print)
5/11/24	0300	72	CHAVEZ
	0600	72	ROSILLO
	0900	72	ROSILLO
	1200	73	ROSILLO
	1500	75	DONOSO
	1800	74	DONOSO
	2100	72	DONOSO
	2400	72	TRAN

Notes

Date	Time	Temp.	Name (Print)
5/12/24	0300	72	TRAN
	0600	72	MILANES
	0900	72	M. TAVARES
	1200	72	M. TAVARES
	1500	72	STELLY
	1800	74	STELLY
	2100	73	STELLY
	2400	72	ZAVALA

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From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CW Housing Unit: L/A Temp. Reading Location: L/A
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/13	0300	72	C-ZAVALA
	0600	72	O.RUBIO
	0900	72	O.RUBIO
	1200	73	O.RUBIO
	1500	72	TAPIA
	1800	72	TAPIA
	2100	71	TAPIA
	2400	71	ZAVALA

Tuesday

Date	Time	Temp.	Name (Print)
5/14	0300	72	ZAVALA
	0600	71	MEDINA
	0900	71	MEDINA
	1200	71	MEDINA
	1500	71	TAPIA
	1800	71	TAPIA
	2100	71	TAPIA
	2400	71	MARTINEZ

Wednesday

Date	Time	Temp.	Name (Print)
5/15	0300	71	MARTINEZ
	0600	71	VALENTELLO, F.
	0900	71	VALENTELLO, F.
	1200	71	VALENTELLO, F.
	1500	71	TAPIA
	1800	71	TAPIA
	2100	71	TAPIA
	2400	70	TAPIA

Thursday

Date	Time	Temp.	Name (Print)
5/16	0300	70	TAPIA
	0600	70	C.HERRERA
	0900	73	HERRERA
	1200	75	HERRERA
	1500	73	TAPIA
	1800	72	TAPIA
	2100	70	TAPIA
	2400	69	T CONTRERAS

Friday

Date	Time	Temp.	Name (Print)
5/17	0300	69	T CONTRERAS
	0600	69	Banuelos
	0900	69	Banuelos
	1200	70	Banuelos
	1500	70	DORUZO
	1800	70	DORUZO
	2100	70	DORUZO
	2400	70	ZAVALA

Saturday

Date	Time	Temp.	Name (Print)
5/18	0300	69	ZAVALA
	0600	69	ZAVALA
	0900	69	ZAVALA
	1200	71	Banuelos
	1500	71	DORUZO
	1800	70	DORUZO
	2100	70	DORUZO
	2400	70	ZAVALA

Sunday

Date	Time	Temp.	Name (Print)
5/19	0300	70	ZAVALA
	0600	70	ZAVALA
	0900	70	MAGALLANES
	1200	71	MAGALLANES
	1500	71	TAPIA
	1800	71	TAPIA
	2100	70	TAPIA
	2400	70	TRAN

Notes

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From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIN Housing Unit: Latham A Temp. Reading Location: 1st tier
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/20/24	0300	70	TRAN
	0600	70	Magallanes
	0900	70	Magallanes
	1200	70	Magallanes
	1500	70	TAPIA
	1800	70	TAPIA
	2100	70	TAPIA
	2400	70	Velver

Tuesday

Date	Time	Temp.	Name (Print)
5/21/24	0300	70	Velver
	0600	69	Magallanes
	0900	69	Magallanes
	1200	70	Magallanes
	1500	70	TAPIA
	1800	70	TAPIA
	2100	70	TAPIA
	2400	70	Velver

Wednesday

Date	Time	Temp.	Name (Print)
5/22/24	0300	70	Velver
	0600	70	Magallanes
	0900	70	Magallanes
	1200	70	Magallanes
	1500	70	TAPIA
	1800	70	TAPIA
	2100	69	TAPIA
	2400	70	TRAN

Thursday

Date	Time	Temp.	Name (Print)
5/23/24	0300	70	TAPIA
	0600	69	Magallanes
	0900	70	Magallanes
	1200	71	Magallanes
	1500	71	TAPIA
	1800	70	TAPIA
	2100	70	TAPIA
	2400	69	TAPIA

Friday

Date	Time	Temp.	Name (Print)
5/24/24	0300	69	TRAN
	0600	69	Bautista
	0900	69	Bautista
	1200	69	Bautista
	1500	70	DONOSO
	1800	69	DONOSO
	2100	69	DONOSO
	2400	69	CHAVELA

Saturday

Date	Time	Temp.	Name (Print)
5/25/24	0300	69	CHAVELA
	0600	69	Bonuelos
	0900	69	Bonuelos
	1200	69	Bonuelos
	1500	70	DONOSO
	1800	70	DONOSO
	2100	70	DONOSO
	2400	70	TRAN

Sunday

Date	Time	Temp.	Name (Print)
5/26/24	0300	69	TRAN
	0600	69	Magallanes
	0900	69	Magallanes
	1200	70	Magallanes
	1500	68	TRAN
	1800	68	TRAN
	2100	68	TRAN
	2400	68	TRAN

Notes

(Handwritten notes from the notes section)

1. Magallanes was recorded as 69 instead of 70 on several occasions.

2. TAPIA was recorded as 70 instead of 69 on several occasions.

3. CHAVELA was recorded as 69 instead of 70 on several occasions.

4. DONOSO was recorded as 70 instead of 69 on several occasions.

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
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From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: Latham A Temp. Reading Location: 1st tier
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/27/24	0300	68	TRAN ✓
	0600	69	Magalanes
	0900	70	Magalanes
	1200	71	Magalanes
	1500	71	TAPIA
	1800	70	TAPIA
	2100	70	TAPIA
	2400	70	TRAN

Tuesday

Date	Time	Temp.	Name (Print)
5/28/24	0300	70	TRAN ✓
	0600	70	Magalanes
	0900	70	Magalanes
	1200	71	Magalanes
	1500	71	TAPIA
	1800	70	TAPIA
	2100	70	TAPIA
	2400	70	TRAN

Wednesday

Date	Time	Temp.	Name (Print)
5/29/24	0300	70	TRAN ✓
	0600	70	TRAN
	0900	70	Macallanes
	1200	71	Macallanes
	1500	71	Magalanes
	1800	70	TAPIA
	2100	70	TAPIA
	2400	71	TAPIA

Thursday

Date	Time	Temp.	Name (Print)
5/30/24	0300	71	TAPIA
	0600	70	Magalanes
	0900	71	Magalanes
	1200	73	Magalanes
	1500	72	TAPIA
	1800	71	TAPIA
	2100	70	TAPIA
	2400	71	TAPIA

Friday

Date	Time	Temp.	Name (Print)
5/31/24	0300	71	TAPIA
	0600	71	Banuelos
	0900	71	Banuelos
	1200	71	Banuelos
	1500	75	MEYES
	1800	73	MEYES
	2100	72	MEYES
	2400	72	MEYES

Saturday

Date	Time	Temp.	Name (Print)
6/1/24	0300	70	ESchob
	0600	69	ESchob
	0900	71	Banuelos
	1200		
	1500		
	1800		
	2100		
	2400		

Notes

Date	Time	Temp.	Name (Print)
6/2/24	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

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Attachment E
DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: Latham B Temp. Reading Location: Short/long Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
S-1	0300	71	O. Rodriguez
	0600	71	AUGENDAND
	0900	75	AUGENDAND
	1200	75	AUGENDAND
	1500	75	REES
	1800	74	REES
	2100	74	REES
	2400	72	O. Rodriguez
Date	Time	Temp.	Name (Print)
S-2	0300	71	O. Rodriguez
	0600	74	AUGENDAND
	0900	73	AUGENDAND
	1200	73	AUGENDAND
	1500	74	REES
	1800	74	REES
	2100	74	REES
	2400	72	O. Rodriguez

Friday

Date	Time	Temp.	Name (Print)
S-4	0300	72	O. Rodriguez
	0600	74	C. MORET
	0900	74	C. MURK
	1200	74	CANADA
	1500	74	REES
	1800	74	REES
	2100	74	REES
	2400	74	REES
Date	Time	Temp.	Name (Print)
S-5	0300	72	O. Rodriguez
	0600	74	C. MORET
	0900	74	C. MURK
	1200	74	CANADA
	1500	74	REES
	1800	74	REES
	2100	74	REES
	2400	74	REES

Sunday

Date	Time	Temp.	Name (Print)
S-6	0300	72	T. GOMBERG
	0600	72	J. MARTINEZ
	0900	72	J. MARTINEZ
	1200	71	J. MARTINEZ
	1500	73	B. BAILEY
	1800	73	B. BAILEY
	2100	73	B. BAILEY
	2400	70	A. FLORY

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
5-1	2400	71	O. Rodriguez

Thursday

Date	Time	Temp.	Name (Print)
5-3	0300	71	O. Rodriguez
	0600	74	AUGENDAND
	0900	73	AUGENDAND
	1200	73	AUGENDAND
	1500	74	REES
	1800	74	REES
	2100	73	REES
	2400	72	O. Rodriguez
Date	Time	Temp.	Name (Print)
5-4	0300	71	O. Rodriguez
	0600	74	AUGENDAND
	0900	73	AUGENDAND
	1200	73	AUGENDAND
	1500	74	REES
	1800	74	REES
	2100	73	REES
	2400	72	O. Rodriguez

Saturday

Date	Time	Temp.	Name (Print)
S-4	0300	74	T. GOMBERG
	0600	72	T. GOMBERG
	0900	74	T. GOMBERG
	1200	74	T. GOMBERG
	1500	72	REES
	1800	72	REES
	2100	72	REES
	2400	72	T. GOMBERG
Date	Time	Temp.	Name (Print)
S-5	0300	74	T. GOMBERG
	0600	72	T. GOMBERG
	0900	74	T. GOMBERG
	1200	74	T. GOMBERG
	1500	72	REES
	1800	72	REES
	2100	72	REES
	2400	72	T. GOMBERG

Notes

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Institution: CIW Housing Unit: LATHAM B Temp. Reading Location: SHORT & Cowb-Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/6/24	0300	70	E. LONES
	0600	72	G. YOUNG
	0900	70	B. Latham
	1200	70	B. Latham
	1500	68	A. FLORES
	1800	68	A. FLORES
	2100	68	A. FLORES
	2400	69	O. Rodriguez

Tuesday

Date	Time	Temp.	Name (Print)
5/7/24	0300	69	O. Rodriguez
	0600	72	MARTINEZ
	0900	70	B. Latham
	1200	70	B. Latham
	1500	71	OC
	1800	69	OC
	2100	69	OC
	2400	69	O. Rodriguez

Wednesday

Date	Time	Temp.	Name (Print)
5/8/24	0300	68	O. Rodriguez
	0600	70	C. RAMIREZ
	0900	72	C. RAMIREZ
	1200	72	C. RAMIREZ
	1500	70	M. GONZALEZ
	1800	74	M. GONZALEZ
	2100	73	M. GONZALEZ
	2400	71	O. Rodriguez

Thursday

Date	Time	Temp.	Name (Print)
5/9/24	0300	70	O. Rodriguez
	0600	70	AVENDAÑO
	0900	73	AVENDAÑO
	1200	73	AVENDAÑO
	1500	74	MARTINEZ
	1800	74	M. GONZALEZ
	2100	73	M. GONZALEZ
	2400	70	O. Rodriguez

Friday

Date	Time	Temp.	Name (Print)
5/10/24	0300	70	O. Rodriguez
	0600	70	R. REYES
	0900	70	R. REYES
	1200	70	R. REYES
	1500	74	M. GONZALEZ
	1800	74	M. GONZALEZ
	2100	74	M. GONZALEZ
	2400	75	T. CONTRERAS

Saturday

Date	Time	Temp.	Name (Print)
5/11/24	0300	75	T. CONTRERAS
	0600	70	R. REYES
	0900	72	R. REYES
	1200	74	R. REYES
	1500	75	M. GONZALEZ
	1800	74	M. GONZALEZ
	2100	74	M. GONZALEZ
	2400	75	T. CONTRERAS

Sunday

Date	Time	Temp.	Name (Print)
5/12/24	0300	75	T. CONTRERAS
	0600	70	R. REYES
	0900	70	R. REYES
	1200	70	R. REYES
	1500	72	D. DAVIS
	1800	76	D. DAVIS
	2100	70	D. DAVIS
	2400	71	S. AVILA

Notes

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DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: LATHAM B Temp. Reading Location: LONG HALL, SHORT HALL
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday			
Date	Time	Temp.	Name (Print)
5/1/15	0300	73	J. AVILA
	0600	72	B. Latham
	0900	70	B. Latham
	1200	72	B. Latham
	1500	70	A. FONES
	1800	70	A. FONES
	2100	70	A. FONES
	2400	73	J. AVILA

Tuesday			
Date	Time	Temp.	Name (Print)
5/4/15	0300	72	J. AVILA
	0600	70	B. Latham
	0900	70	B. Latham
	1200	72	B. Latham
	1500	71	R. Ruiz
	1800	70	R. Ruiz
	2100	71	R. Ruiz
	2400	72	J. AVILA

Wednesday			
Date	Time	Temp.	Name (Print)
5/5/15	0300	71	J. AVILA
	0600	71	T. THOMPSON
	0900	71	T. THOMPSON
	1200	72	T. THOMPSON
	1500	73	M. Gonzalez
	1800	73	M. Gonzalez
	2100	73	M. Gonzalez
	2400	72	J. AVILA

Thursday			
Date	Time	Temp.	Name (Print)
5/6/15	0300	73	J. AVILA
	0600	73	M. Gonzalez
	0900	73	M. Gonzalez
	1200	73	M. Gonzalez
	1500	73	M. Gonzalez
	1800	73	M. Gonzalez
	2100	73	M. Gonzalez
	2400	72	J. AVILA

Friday			
Date	Time	Temp.	Name (Print)
5/7/15	0300	72	J. AVILA
	0600	70	R. Reyes
	0900	73	R. Reyes
	1200	73	R. Reyes
	1500	73	M. Gonzalez
	1800	72	M. Gonzalez
	2100	72	M. Gonzalez
	2400	73	C. Hernandez

Saturday			
Date	Time	Temp.	Name (Print)
5/8/15	0300	74	C. Hernandez
	0600	70	C. Reyes
	0900	71	C. Reyes
	1200	72	R. Reyes, C.
	1500	72	MIRANDA, A
	1800	72	MIRANDA, A
	2100	72	MIRANDA, A
	2400	74	C. Hernandez

Sunday			
Date	Time	Temp.	Name (Print)
5/10/15	0300	74	C. Hernandez
	0600	72	C. Reyes
	0900	72	C. Reyes
	1200	72	R. Reyes, C.
	1500	73	D. Donoso
	1800	71	D. Donoso
	2100	70	D. Donoso
	2400	70	O. Rodriguez

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Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: Lotham B Temp. Reading Location: Short/Long Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-20	0300	69	O. Rodriguez
	0600	72	B. Allen
	0900	71	B. Allen
	1200	70	B. Allen
	1500	70	A. Flores
	1800	68	A. Flores
	2100	70	A. Flores
5-21	2400	70	B. Allen

Tuesday

Date	Time	Temp.	Name (Print)
5-21	0300	71	B. Allen
	0600	70	B. Allen
	0900	72	B. Allen
	1200	70	B. Allen
	1500	70	R. Ruiz
	1800	72	R. Ruiz
	2100	71	R. Ruiz
5-22	2400	71	O. Rodriguez

Wednesday

Date	Time	Temp.	Name (Print)
5-22	0300	70	O. Rodriguez
	0600	70	J. Thompson
	0900	70	J. Thompson
	1200	71	J. Thompson
	1500	72	M. Perez
	1800	71	M. Perez
	2100	71	M. Perez
5-23	2400	70	O. Rodriguez

Thursday

Date	Time	Temp.	Name (Print)
5/23	0300	70	O. Rodriguez
	0600	70	A. Avendano
	0900	74	A. Avendano
	1200	74	A. Avendano
	1500	71	J. Cuevar
	1800	73	J. Cuevar
	2100	73	J. Cuevar
5/24	2400	71	O. Rodriguez

Friday

Date	Time	Temp.	Name (Print)
5/24	0300	70	O. Rodriguez
	0600	70	C. Reyes
	0900	73	C. Reyes
	1200	73	C. Reyes
	1500	74	M. Gonzalez
	1800	75	M. Gonzalez
	2100	74	M. Gonzalez
5/25	2400	68	C. Reyes

Saturday

Date	Time	Temp.	Name (Print)
5/25	0300	68	R. Reyes, C.
	0600	68	R. Reyes, C.
	0900	70	D. Garcia
	1200	70	D. Garcia
	1500	70	B. Alvarez
	1800	73	B. Alvarez
	2100	73	B. Alvarez
5/26	2400	68	C. Reyes

Sunday

Date	Time	Temp.	Name (Print)
5/26	0300	68	C. Reyes
	0600	69	C. Reyes
	0900	69	C. Reyes
	1200	69	C. Reyes
	1500	70	D. Munoz
	1800	69	D. Munoz
	2100	69	D. Munoz
5/27	2400	71	O. Rodriguez

Notes

May

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: Lofton B Temp. Reading Location: Shor Long Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-27	0300	70	O. Hodig ✓
	0600	77	Relyes C ✓
	0900	76	Relyes C
	1200	72	Relyes C
	1500	70	A. Footer
	1800	70	A. Footer
	2100	69	A. Footer
S-28	2400	68	O. Hodig ✓

Wednesday

Date	Time	Temp.	Name (Print)
5-29	0300	70	O. Hodig ✓
	0600	76	C. Ram. ree
	0900	71	C. Ram. ree
	1200	72	C. Ram. ree
	1500	75	M. Gonzalez
	1800	74	M. Gonzalez
	2100	73	M. Gonzalez
S-30	2400	70	O. Hodig ✓

Friday

Date	Time	Temp.	Name (Print)
5-31	0300	69	CASTANON
	0600	70	REYES, C
	0900	70	REYES, C
	1200	72	REYES, C
	1500	75	M. Gonzalez
	1800	74	M. Gonzalez
	2100	74	M. Gonzalez
6-1	2400	73	TOLSON

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
5-28	0300	69	O. Hodig ✓
	0600	70	REYES, C
	0900	71	REYES, C
	1200	72	REYES, C
	1500	74	M. Gonzalez
	1800	74	M. Gonzalez
	2100	73	M. Gonzalez
S-29	2400	72	O. Hodig ✓

Thursday

Date	Time	Temp.	Name (Print)
5-30	0300	71	O. Hodig ✓
	0600	75	AVENDAÑO
	0900	76	AVENDAÑO
	1200	76	AVENDAÑO
	1500	75	M. Gonzalez
	1800	75	M. Gonzalez
	2100	75	M. Gonzalez
6-1	2400	70	CASTANON

Date	Time	Temp.	Name (Print)
	0300	73	TOLSON
	0600	70	REYES, C
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes

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DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient-air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CW Housing Unit: Emmons B Temp. Reading Location: 1st tier

(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5/1/24	0300	74	Calderon
	0600	70	Bautista
	0900	72	Bautista
	1200	73	Bautista
	1500	73	Ramos
	1800	73	Ramos
	2100	71	Ramos
	2400	71	Hansen

Friday

Date	Time	Temp.	Name (Print)
5/3/24	0300	71	Hansen
	0600	70	J. CUELLAR
	0900	72	J. CUELLAR
	1200	72	J. CUELLAR
	1500	72	Ramos
	1800	71	Ramos
	2100	78	Ramos
	2400	78	J. AVILA

Sunday

Date	Time	Temp.	Name (Print)
5/5/24	0300	70	R. HOWELL
	0600	70	AUEDA
	0900	70	AUEDA
	1200	70	AUEDA
	1500	71	MEERS
	1800	71	MEERS
	2100	71	MEERS
	2400	71	MARSHALL

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Thursday

Date	Time	Temp.	Name (Print)
5/2/24	0300	71	Chapin
	0600	71	OBERG
	0900	72	OBERG
	1200	72	OBERG
	1500	72	Ramos
	1800	72	Ramos
	2100	70	Ramos
	2400	71	Hansen

Saturday

Date	Time	Temp.	Name (Print)
5/4/24	0300	71	J. AVILA
	0600	71	A. HERNANDEZ
	0900	72	A. HERNANDEZ
	1200	73	A. HERNANDEZ
	1500	73	M. Tavira
	1800	70	M. Tavira
	2100	70	M. Tavira
	2400	70	HOWELL

Notes

DISTRIBUTION: Original: Institution Heat Plan Coordinator

WENDY 20L 0500 0500

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Institution: CIN Housing Unit: EMMONS B Temp. Reading Location: 1st Tier
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday			
Date	Time	Temp.	Name (Print)
5/6/24	0300	70	MARQUES
	0600	70	UEDA
	0900	70	WILLIAMS
	1200	71	HARDER
	1500	73	MEERS
	1800	72	MEERS
	2100	71	MEERS
	2400	71	Plants

Tuesday			
Date	Time	Temp.	Name (Print)
5/7/24	0300	71	U.S. Mail
	0600	71	OBREGON
	0900	72	OBREGON
	1200	72	OBREGON
	1500	73	MARTINEZ
	1800	72	MARTINEZ
	2100	71	MARTINEZ
	2400	70	C. MENDONCA

Wednesday			
Date	Time	Temp.	Name (Print)
5/8/24	0300	68	C. MENDONCA
	0600	74	OBREGON
	0900	71	OBREGON
	1200	71	OBREGON
	1500	72	RAMOS
	1800	71	RAMOS
	2100	70	RAMOS
	2400	70	OBREGON

Thursday			
Date	Time	Temp.	Name (Print)
5/9/24	0300	70	OBREGON
	0600	71	OBREGON
	0900	72	OBREGON
	1200	71	OBREGON
	1500	72	RAMOS
	1800	71	RAMOS
	2100	70	RAMOS
	2400	70	OBREGON

Friday			
Date	Time	Temp.	Name (Print)
5/10/24	0300	70	OBREGON
	0600	71	OBREGON
	0900	71	OBREGON
	1200	72	OBREGON
	1500	72	RAMOS
	1800	71	RAMOS
	2100	70	RAMOS
	2400	70	CASTANON

Sunday			
Date	Time	Temp.	Name (Print)
5/12/24	0300	70	MEERS
	0600	74	UEDA
	0900	76	UEDA
	1200	76	UEDA
	1500	76	UEDA
	1800	74	UEDA
	2100	70	UEDA
	2400	72	MONTANA

Notes

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Institution: CW Housing Unit: Living R Temp. Reading Location: 1st Tier
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/15/21	0300	72	Hawkins
	0600	76	Hawkins
	0900	76	Hawkins
	1200	76	Hawkins
	1500	75	Berges
	1800	75	Berges
	2100	75	Leyva
	2400	75	Hawkins

Tuesday

Date	Time	Temp.	Name (Print)
5/16/21	0300	74	Oregon
	0600	74	OREGON
	0900	76	OREGON
	1200	78	OREGON
	1500	78	Perez
	1800	76	Perez
	2100	75	Perez
	2400	69	Cardenas

Wednesday

Date	Time	Temp.	Name (Print)
5/16/21	0300	70	Cardenas
	0600	70	OREGON
	0900	76	OREGON
	1200	76	OREGON
	1500	77	Perez
	1800	76	Perez
	2100	73	Aguilar
	2400	73	Aguilar

Thursday

Date	Time	Temp.	Name (Print)
5/16/21	0300	73	Hawkins
	0600	74	OREGON
	0900	74	OREGON
	1200	74	OREGON
	1500	74	Perez
	1800	72	Perez
	2100	70	Perez
	2400	71	Hawkins

Friday

Date	Time	Temp.	Name (Print)
5/17/21	0300	71	Hawkins
	0600	71	OREGON
	0900	72	OREGON
	1200	72	OREGON
	1500	72	Perez
	1800	71	Perez
	2100	70	Perez
	2400	70	Schroeder

Saturday

Date	Time	Temp.	Name (Print)
5/17/21	0300	70	Schroeder
	0600	70	OREGON
	0900	70	OREGON
	1200	72	OREGON
	1500	72	MARTINEZ
	1800	72	MARTINEZ
	2100	70	MARTINEZ
	2400	70	America

Notes: Date and type of cooling measures provided

Date	Time	Temp.	Name (Print)
5/18/21	0300	70	America
	0600	74	Riviera
	0900	76	Riviera
	1200	76	Riviera
	1500	70	MARTINEZ
	1800	70	MARTINEZ
	2100	69	MARTINEZ
	2400	70	Martinez

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Institution: CIW Housing Unit: Emmons B Temp. Reading Location: _____
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/20/24	0300	70	Morgan
	0600	74	ALBON
	0900	76	ALVINA
	1200	76	MEDDA
	1500	74	GONZALEZ
	1800	75	GONZALEZ
	2100	73	GONZALEZ
	2400	73	Morgan

Tuesday

Date	Time	Temp.	Name (Print)
5/21/24	0300	72	Morgan
	0600	72	OBREGON
	0900	70	MARTINEZ OBERGON
	1200	70	MARTINEZ OBERGON
	1500	75	MARTINEZ
	1800	75	MARTINEZ
	2100	71	MARTINEZ
	2400	68	CMUNDORN

Wednesday

Date	Time	Temp.	Name (Print)
5/22/24	0300	68	CMUNDORN
	0600	68	OBREGON
	0900	74	OBREGON
	1200	70	OBREGON
	1500	76	PULICARI
	1800	76	PULICARI
	2100	74	PULICARI
	2400	70	Morgan

Thursday

Date	Time	Temp.	Name (Print)
5/23/24	0300	70	Morgan
	0600	73	OBREGON
	0900	73	OBREGON
	1200	73	OBREGON
	1500	73	MLOPREE
	1800	73	MLOPREE
	2100	75	MLOPREE
	2400	74	SCHNEIDER

Friday

Date	Time	Temp.	Name (Print)
5/24/24	0300	74	SCHNEIDER
	0600	74	DYKE
	0900	74	P. OBREGON
	1200	74	OBREGON
	1500	74	PULICARI
	1800	74	PULICARI
	2100	73	PULICARI
	2400	74	SCHNEIDER

Saturday

Date	Time	Temp.	Name (Print)
5/25/24	0300	74	SCHNEIDER
	0600	74	OBREGON
	0900	74	OBREGON
	1200	74	OBREGON
	1500	74	PULICARI
	1800	74	PULICARI
	2100	73	PULICARI
	2400	73	MEEEKS

Notes

Date	Time	Temp.	Name (Print)
5/26/24	0300	70	MEEEKS
	0600	72	A. MILLER
	0900	74	A. MILLER
	1200	77	A. MILLER
	1500	71	MEEEKS
	1800	74	MEEEKS
	2100	74	MEEEKS
	2400	74	Morgan

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Institution: CJW Housing Unit: Garrison B Temp. Reading Location: _____
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/27/24	0300	77	Homstn
	0600	68	Mead
	0900	68	Mead
	1200	68	Mead
	1500	71	Meeks
	1800	72	Meeks
	2100	71	Meeks
	2400	71	Homstn

Tuesday

Date	Time	Temp.	Name (Print)
5/28/24	0300	71	Hough
	0600	71	O'BREIN
	0900	73	OBERTON
	1200	73	O'BREIN
	1500	71	Alvarez
	1800	71	Alvarez
	2100	70	Alvarez
	2400	70	Alvarez

Wednesday

Date	Time	Temp.	Name (Print)
5/29/24	0300	70	C. mundan ESPINDOLA
	0600	76	ESPINDOLA
	0900	75	ESPINDOLA
	1200	75	ESPINDOLA
	1500	74	N. fumigata
	1800	75	N. fumigata
	2100	72	N. fumigata
	2400	73	Chloris

Thursday

Date	Time	Temp.	Name (Print)
5/30/29	0300	72	Morgan
	0600	72	OBREGON
	0900	72	OBREGON
	1200	72	OBREGON
	1500	73	Raines
	1800	72	Raines
	2100	71	Raines
	2400	71	though

Friday

Date	Time	Temp.	Name (Print)
5/31/29	0300	71	Hannigan
	0600	71	OBREZON
	0900	72	NELSON
	1200	72	OBREZON
	1500	72	MEEKS
	1800	72	MEEKS
	2100	71	MEEKS
	2400	70	Schmidmiller

Saturday

Date	Time	Temp.	Name (Print)
6-1-24	0300	70	Schaefer, M.D.
	0600	90	P. ABRESON <u>OR</u>
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes

DISTRIBUTION: Original: Institution Heat Plan Coordinator

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Institution: CIV Housing Unit: Wilson #1 Temp. Reading Location: Long/Short Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 80 degrees and again at 85 degrees.

Monday

Date	Time	Temp.	Name (Print)
X	0300		
X	0600		
X	0800		
X	1200		
X	1500		
X	1800		
X	2100		
X	2400		

Tuesday

Date	Time	Temp.	Name (Print)
X	0300		
X	0600		
X	0800		
X	1200		
X	1500		
X	1800		
X	2100		
X	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5-01-24	0300	75	Foster
	0600	77	Martinez
	0800	75	Martinez
	1200	76	Martinez
	1500	76	Cox
	1800	76	Cox
	2100	76	COX
	2400	76	T-Tor

Thursday

Date	Time	Temp.	Name (Print)
5-02-24	0300	76	J-tor
	0600	76	DELAPOSA
	0800	75	DELAPOSA
	1200	76	DELAPOSA
	1500	78	PATRICE
	1800	78	PATRICE
	2100	78	PATRICE
	2400	77	PATRICE

Friday

Date	Time	Temp.	Name (Print)
5-03-24	0300	76	M. Barker
	0600	76	J. Bryant
	0800	76	J. Bryant
	1200	76	J. Bryant
	1500	75	MAT TOR
	1800	75	MAT TOR
	2100	75	MAT TOR
	2400	74	M. Barker

Saturday

Date	Time	Temp.	Name (Print)
5-04-24	0300	72	M. BAKER
	0600	72	J. Bryant
	0800	72	J. Zabra
	1200	72	J. Bryant
	1500	75	MAT TOR
	1800	76	MAT TOR
	2100	75	MAT TOR
	2400	76	J. Barker

Notes: Date and type of cooling measures provided

Date	Time	Temp.	Name (Print)
5-05-24	0300	76	J. Barker
	0600	76	M. Tavira
	0800	74	M. Tavira
	1200	74	M. Tavira
	1500	74	LEED
	1800	74	LEED
	2100	72	LEED
	2400	75	J. Barker

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Institution: CIW Housing Unit: Wilson #1 Temp. Reading Location: Long/Short Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 80 degrees and again at 85 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-06-24	0300	76	T - Fish
	0800	75	VASQUEZ
	0800	75	VASQUEZ
	1200	75	VASQUEZ
	1500	75	L. HERNANDEZ
	1800	75	L. HERNANDEZ
	2100	75	L. HERNANDEZ
	2400	76	T - Fish

Tuesday

Date	Time	Temp.	Name (Print)
5-07-24	0300	76	T - Fish
	0800	70	HERREZA CRIST
	0800	75	HERREZA CRIST
	1200	73	HERREZA CRIST
	1500	75	L. HERNANDEZ
	1800	75	L. HERNANDEZ
	2100	75	L. HERNANDEZ
	2400	76	T - Fish

Wednesday

Date	Time	Temp.	Name (Print)
5-08-24	0300	76	T - Fish
	0800	75	R. SULLIVAN
	0800	75	R. SULLIVAN
	1200	76	R. SULLIVAN
	1500	76	L. HERNANDEZ
	1800	76	L. HERNANDEZ
	2100	76	L. HERNANDEZ
	2400	76	T - Fish

Thursday

Date	Time	Temp.	Name (Print)
5-09-24	0300	77	T - Fish
	0800	72	Bairns
	0800	77	Bairns
	1200	75	Bairns
	1500	75	L. HERNANDEZ
	1800	75	L. HERNANDEZ
	2100	77	L. HERNANDEZ
	2400	75	M. BARNER

Friday

Date	Time	Temp.	Name (Print)
5-10-24	0300	74	M. BARNER
	0800	74	J. Bryant
	0800	74	J. Bryant
	1200	74	J. Bryant
	1500	75	Z. AVALA
	1800	75	Z. AVALA
	2100	76	Z. AVALA
	2400	75	M. BARNER

Saturday

Date	Time	Temp.	Name (Print)
5-11-24	0300	74	M. BARNER
	0800	74	J. Bryant
	0800	74	J. Bryant
	1200	74	J. Bryant
	1500	77	J. Williams
	1800	77	J. Williams
	2100	76	J. Williams
	2400	76	T - Fish

Sunday

Date	Time	Temp.	Name (Print)
5-12-24	0300	76	T - Fish
	0800	78	Bautista
	0800	77	Bautista
	1200	77	Bautista
	1500	77	L. HERNANDEZ
	1800	77	L. HERNANDEZ
	2100	77	L. HERNANDEZ
	2400	78	T - Fish

Notes: Date and type of cooling measures provided

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Institution: CIW Housing Unit: Wilson #1 Temp. Reading Location: Long/Short Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 80 degrees and again at 85 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-13-24	0300	78	T-Foster
	0800	78	J-CARDO
	0800	77	C-EFTNS
	1200	77	J-HAWK
	1500	77	L-HERNANDEZ
	1800	76	L-HERNANDEZ
	2100	77	L-HERNANDEZ
	2400	76	T-Tim

Tuesday

Date	Time	Temp.	Name (Print)
5-14-24	0300	77	T-Tim
	0800	77	J-CABRERA
	0800	77	J-CADERA
	1200	76	V-CADENA
	1500	76	J-GUERRERO
	1800	75	J-GUERRERO
	2100	75	J-GUERRERO
	2400	76	T-Foster

Wednesday

Date	Time	Temp.	Name (Print)
5-15-24	0300	77	T-Foster
	0800	77	C-VASQUEZ
	0800	76	C-VASQUEZ
	1200	76	C-VASQUEZ
	1500	76	L-HERNANDEZ
	1800	76	L-HERNANDEZ
	2100	78	L-HERNANDEZ
	2400	78	T-Tim

Thursday

Date	Time	Temp.	Name (Print)
5-16-24	0300	78	T-Tim
	0800	77	E-ACOSTA
	0800	75	E-ACOSTA
	1200	70	R-Huntsman
	1500	71	H-HERNANDEZ
	1800	76	H-HERNANDEZ
	2100	76	H-HERNANDEZ
	2400	74	M-BALMER

Friday

Date	Time	Temp.	Name (Print)
5-17-24	0300	73	M-BALMER
	0800	73	D-ELM-ROSES
	0800	73	D-ELM-ROSES
	1200	74	D-ELM-ROSES
	1500	76	Williams
	1800	76	Williams
	2100	76	Williams
	2400	74	M-BALMER AS

Sunday

Date	Time	Temp.	Name (Print)
5-19-24	0300	72	T-Tim
	0800	71	VALENUELA, F.
	0800	76	VALENUELA, F.
	1200	78	VALENUELA, F.
	1500	72	H-HERNANDEZ
	1800	77	H-HERNANDEZ
	2100	76	H-HERNANDEZ
	2400	76	T-Tim

Notes: Date and type of cooling measures provided

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Institution: CIW Housing Unit: Wilson #1 Temp. Reading Location: Long/Short Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 80 degrees and again at 85 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-20-24	0300	76	T-14520
	0600	76	T-14520
	0800	77	CASTRO
	1200	78	CASTRO
	1500	78	MAGALLANES
	1800	75	MAGALLANES
	2100	75	MAGALLANES
	2400	76	T-14520

Tuesday

Date	Time	Temp.	Name (Print)
5-21-24	0300	76	T-14520
	0600	76	CASTRO
	0800	76	CASTRO
	1200	78	CASTRO
	1600	76	L.HORNISTER
	1800	76	L.HORNISTER
	2100	78	L.HORNISTER
	2400	76	L.HORNISTER

Wednesday

Date	Time	Temp.	Name (Print)
5-22-24	0300	77	T-14520
	0600	77	SUTMAN
	0800	77	CASTRO
	1200	78	CASTRO
	1500	78	HORNISTER
	1800	78	HORNISTER
	2100	78	HORNISTER
	2400	77	B.MILLER

Thursday

Date	Time	Temp.	Name (Print)
5-23-24	0300	77	GARIBOLDI
	0800	75	COBERLY
	0800	75	COBERLY
	1200	75	COBERLY
	1500	76	J.AVILA
	1800	75	J.AVILA
	2100	75	J.AVILA
	2400	75	M.BARNEL

Friday

Date	Time	Temp.	Name (Print)
5-24-24	0300	73	M.RAMER
	0600	73	Bryant
	0800	73	Bryant
	1200	73	Bryant
	1500	75	Williams
	1800	76	Williams
	2100	74	Williams
	2400	75	ADAMS

Saturday

Date	Time	Temp.	Name (Print)
5-25-24	0300	75	ADAMS
	0800	75	Bryant
	0800	75	Bryant
	1200	75	Bryant
	1500	75	Williams
	1800	75	Williams
	2100	78	Williams
	2400	75	K.Jones

Note: Date and type of cooling measures provided

Date	Time	Temp.	Name (Print)
5-26-24	0300	75	R.Jones
	0600	76	WAKEFIELD
	0800	76	WAKEFIELD
	1200	75	WAKEFIELD
	1500	76	HORNISTER
	1800	77	HORNISTER
	2100	77	HORNISTER
	2400	76	VARELA

DISTRIBUTION: Original: Institution Heat Plan Coordinator

gomez 27 porter

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
CDCR 2031 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIN Housing Unit: WILSON A Temp. Reading Location: LONG/SHORT HALL
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-27-24	0300	75	VARELA <i>(initials)</i>
	0600	71	DE VERA DEEN
	0900	73	DE VERA DEEN
	1200	73	DEVA RISI <i>(initials)</i>
	1500	73	HEMANTH <i>(initials)</i>
	1800	77	HEMANTH <i>(initials)</i>
	2100	77	HEMANTH <i>(initials)</i>
	2400	77	VARELA

Wednesday

Date	Time	Temp.	Name (Print)
5-29-24	0300	71	Steve <i>(initials)</i>
	0600	76	C. RAMIREZ
	0900	76	C. RAMIREZ
	1200	76	C. RAMIREZ
	1500	77	HEMANTH <i>(initials)</i>
	1800	77	HEMANTH <i>(initials)</i>
	2100	77	HEMANTH <i>(initials)</i>
	2400	77	LUCIAN

Friday

Date	Time	Temp.	Name (Print)
5-31-24	0300	75	M. DAUER
	0600	75	J. Bryant <i>(initials)</i>
	0900	75	J. Bryant <i>(initials)</i>
	1200	75	J. Bryant <i>(initials)</i>
	1500	77	D. RUBIO
	1800	76	D. RUBIO
	2100	74	D. RUBIO
	2400	75	CASTANON <i>(initials)</i>

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
5-28-24	0300	76	VARELA <i>(initials)</i>
	0600	77	VASENCE
	0900	77	VASENCE
	1200	77	VASENCE
	1500	77	HEMANTH
	1800	77	HEMANTH
	2100	76	HEMANTH <i>(initials)</i>
	2400	77	SPURS

Thursday

Date	Time	Temp.	Name (Print)
5-30-24	0300	77	LUCIAN <i>(initials)</i>
	0600	77	C. RAMIREZ <i>(initials)</i>
	0900	77	C. RAMIREZ <i>(initials)</i>
	1200	77	C. RAMIREZ <i>(initials)</i>
	1500	77	HEMANTH
	1800	77	HEMANTH
	2100	77	HEMANTH
	2400	76	M. BAYLEN

Saturday

Date	Time	Temp.	Name (Print)
6-1-24	0300	73	CASTANON
	0600	73 ⁰⁰	A. CORIA
	0900	75 ⁰	A. CORIA
	1200	77 ⁰	A. CORIA
	1500		
	1800		
	2100		
	2400		

Notes

**STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
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Attachment E

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: WILLSON B Temp. Reading Location: long hall / short hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
1-24	0300	60	N. Khalil
	0600	80	N. Khalil
	0900	79	Stahlfield
	1200	79	Stahlfield
1-25	1500	78	Magalones
	1800	78	Magalones
	2100	78	Magalones
	2400	77	Silva

Friday

Date	Time	Temp.	Name (Print)
	0300	78	Silve
	0600	78	Made
	0900	76	Miles
	1200	76	Mbd
	1500	76	Mbd
	1800	78	Mbd
5/3/24	2100	74	Miles
	2400	77	Lorell

Sunday

Date	Time	Temp.	Name (Print)
12/15	0300	75	RIVERA
	0600	75	RIVERA
	0900	75	CAMPUS
	1200	75	(CAMPUS)
	1500	75	MALTOZ
	1800	75	MALTOZ
	2100	75	MALTOZ
	2400	75	RIVERA

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Thursday

Date	Time	Temp.	Name (Print)
5/2/24	0300	77	Silfie
	0600	77	stubbiefield
	0900	77	stubbiefield
	1200	77	stubbiefield
	1500	77	PEREZ
	1800	78	PEREZ
	2100	77	PEREZ
	2400	76	Silfie

Saturday

Date	Time	Temp.	Name (Print)
12/4 5	0300	77	Loreto
	0600	77	Mitavira
	0900	76	M. Tavira
	1200	76	M. Tavira
	1500	76	J. Iriarte
	1800	74	O. ESPINOZA
	2100	76	O. ESPINOZA
	2400	75	R. URENA

Notes: Date and type of cooling measures provided

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: WILSON B Temp. Reading Location: halls 1 and 2

(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday 5/06/24

Date	Time	Temp.	Name (Print)
	0300	70	RIVENA
	0600	70	Bryant
	0900	70	Bryant
	1200	70	Bryant
	1500	77	GONZALEZ
	1800	76	GONZALEZ
	2100	76	GONZALEZ
	2400	76	Ovintos

Wednesday 5/08/24

Date	Time	Temp.	Name (Print)
	0300	76	J. Avila
	0600	76	Overson
	0900	75	Overson
	1200	75	Overson
	1500	76	Thompson
	1800	75	Thompson
	2100	76	Thompson
	2400	76	Silfe

Friday 5/10/24

Date	Time	Temp.	Name (Print)
	0300	77	Silfe
	0600	77	Stubbins
	0900	77	Stubbins
	1200	77	Stubbins
	1500	79	MANNIX
	1800	77	MANNIX
	2100	77	MANNIX
	2400	76	Rivena

Sunday 5/12/24

Date	Time	Temp.	Name (Print)
	0300	75	Rivena
	0600	75	Bryant
	0900	75	Bryant
	1200	75	Bryant
	1500	79	Williams
	1800	80	Williams
	2100	78	Williams
	2400	75	Rivena

Tuesday 5/07/24

Date	Time	Temp.	Name (Print)
	0300	70	Ovintos
	0600	72	Overson
	0900	72	Overson
	1200	72	Overson
	1500	74	MANNIX
	1800	77	MANNIX
	2100	77	MANNIX
	2400	76	J. Avila

Wednesday 5/09/24

Date	Time	Temp.	Name (Print)
	0300	74	Silfe
	0600	76	Overson
	0900	76	Overson
	1200	76	Overson
	1500	78	MANNIX
	1800	78	MANNIX
	2100	77	MANNIX
	2400	77	Silfe

Thursday 5/11/24

Date	Time	Temp.	Name (Print)
	0300	76	Rivena
	0600	70	D. Galeno
	0900	70	D. Galeno
	1200	70	D. Galeno
	1500	79	MANNIX
	1800	78	MANNIX
	2100	78	MANNIX
	2400	75	Rivena

Saturday

DISTRIBUTION: Original: Institution Heat Plan Coordinator

Notes

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
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Attachment E

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: Wilson B Temp. Reading Location: Halls 1 and 2
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

5/13/24

Date	Time	Temp.	Name (Print)
	0300	78	RIVENA
	0600	65	Bryant
	0900	65	Bryant
	1200	65	Bryant
	1500	68	D. RUBIO
	1800	68	D. RUBIO
	2100	70	D. RUBIO
	2400	70	CALL

5/15/24

Date	Time	Temp.	Name (Print)
	0300	77	N. Phaili
	0600	77	Oversen
	0900	77	Oversen
	1200	75	Oversen
	1500	76	MANNIX
	1800	76	MANNIX
	2100	77	MANNIX
	2400	76	Silfa

5/17/24

Date	Time	Temp.	Name (Print)
	0300	75	Silfa
	0600	63	Stubblefield
	0900	65	Stubblefield
	1200	66	Stubblefield
	1500	77	MANNIX
	1800	77	MANNIX
	2100	77	MANNIX
	2400	76	HUESO AD

5/19/24

Date	Time	Temp.	Name (Print)
	0300	76	RIVENA
	0600	75	HERLANDER
	0900	75	HERLANDER
	1200	77	HERLANDER
	1500	78	WAKEFIELD
	1800	77	WAKEFIELD
	2100	77	WAKEFIELD
	2400	77	RIVENA

Tuesday

Date	Time	Temp.	Name (Print)
	0300	76	Call
	0600	76	Oversen
	0900	76	Oversen
	1200	78	Oversen
	1500	78	MANNIX
	1800	77	MANNIX
	2100	75	MANNIX
	2400	77	N. Phaili

Thursday

Date	Time	Temp.	Name (Print)
	0300	76	Silfa
	0600	76	Oversen
	0900	76	Oversen
	1200	76	Oversen
	1500	77	MALZER
	1800	75	MALZER.
	2100	76	MALZER.
	2400	75	Silfa

5/18/24

Date	Time	Temp.	Name (Print)
	0300	76	HUESO
	0600	76	Oversen
	0900	76	Oversen
	1200	76	Oversen
	1500	78	MANNIX
	1800	77	MANNIX
	2100	77	MANNIX
	2400	77	R. VENT

Notes: Date and type of cooling measures provided

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Institution: CIW Housing Unit: WILSON B Temp. Reading Location: Halls 1 and 2
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday 5-20-24

Date	Time	Temp.	Name (Print)
0300	71	RIVERA	
0600	77	VALENTELA, F.	
0900	76	VALENTELA, F.	
1200	76	VALENTELA, F.	
1500	75	RUBIO	
1800	77	RUBIO	
2100	77	RUBIO	
2400	70	SMITH	

Wednesday 5-22-24

Date	Time	Temp.	Name (Print)
0300	71	N. Hall	
0600	71	N. Hall	
0900	77	Overson	
1200	77	Overson	
1500	77	MANNIX	
1800	77	MANNIX	
2100	77	MANNIX	
2400	76	Silva	

Friday 5-24-24

Date	Time	Temp.	Name (Print)
0300	76	Silva	
0600	75	Stubblefield	
0900	75	Stubblefield	
1200	75	Stubblefield	
1500	77	MANNIX	
1800	76	MANNIX	
2100	77	MANNIX	
2400	76	RIVERA NO	

Sunday 5-26-24

Date	Time	Temp.	Name (Print)
0300	76	Loredo	
0600	76	Bryant	
0900	76	Bryant	
1200	76	Bryant	
1500	77	RUBIO	
1800	77	RUBIO	
2100	77	RUBIO	
2400	77	RIVERA	

Tuesday 5-21-24

Date	Time	Temp.	Name (Print)
0300	70	SMITH	
0600	76	Overson	
0900	75	Overson	
1200	76	Overson	
1500	77	MANNIX	
1800	77	MANNIX	
2100	77	MANNIX	
2400	77	N. Hall	

Thursday 5-23-24

Date	Time	Temp.	Name (Print)
0300	76	Silva	
0600	76	Overson	
0900	76	Overson	
1200	76	Overson	
1500	76	MANNIX	
1800	77	MANNIX	
2100	77	MANNIX	
2400	76	Silva	

Saturday 5-25-24

Date	Time	Temp.	Name (Print)
0300	76	RIVERA	
0600	76	Overson	
0900	76	Overson	
1200	76	Overson	
1500	76	MANNIX	
1800	76	MANNIX	
2100	76	MANNIX	
2400	76	Loredo	

Notes: Date and type of cooling measures provided

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Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: WILSON B Temp. Reading Location: Halls 1 and 2
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday 5/27/24

Date	Time	Temp.	Name (Print)
	0300	76	RIVERA
	0600	76	Bryant
	0900	76	Bryant
	1200	76	Bryant
	1500	78	Williams
	1800	78	Williams
	2100	78	Williams
	2400	76	SMITH

Wednesday 5/29/24

Date	Time	Temp.	Name (Print)
	0300	79	N-Yahli
	0600	78	N-Yahli
	0900	77	A-Overson
	1200	77	A-Overson
	1500	79	MANNIX
	1800	78	MANNIX
	2100	78	MANNIX
	2400	77	Silfe

Friday 5/31/24

Date	Time	Temp.	Name (Print)
	0300	76	Silfe
	0600	77	Overson
	0900	77	Overson
	1200	77	Overson
	1500	78	MANNIX
	1800	79	MANNIX
	2100	77	MANNIX
	2400	78	RIVERA

Sunday 6/02/24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday 5/28/24

Date	Time	Temp.	Name (Print)
	0300	76	smith
	0600	73	Sabanci
	0900	76	Sabanci
	1200	76	Sabanci
	1500	78	MANNIX
	1800	78	MANNIX
	2100	78	MANNIX
	2400	78	N-Yahli

Thursday 5/30/24

Date	Time	Temp.	Name (Print)
	0300	77	Silfe
	0600	77	Overson
	0900	77	Overson
	1200	79	Overson
	1500	80	MANNIX
	1800	80	MANNIX
	2100	79	MANNIX
	2400	76	Silfe

Saturday 6/01/24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIN Housing Unit: HB Temp. Reading Location: Long Shower Hall 11s
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday 5-1-24

Date	Time	Temp.	Name (Print)
	0300	74	ST-AUBIN
	0600	74	CHAVORA
	0900	74	CHAVORA
	1200	74	CHAVORA
	1500	75	PEREZ
	1800	76	PEREZ
	2100	76	PEREZ
	2400	74	ST-AUBIN

Friday 5-3-24

Date	Time	Temp.	Name (Print)
	0300	74	ST-AUBIN
	0600	74	Sabangs
	0900	74	Sabangs
	1200	74	Sabangs
	1500	73	HUDSON
	1800	73	HUDSON
	2100	73	HUDSON
	2400	74	ST-AUBIN

Sunday 5-5-24

Date	Time	Temp.	Name (Print)
	0300	74	CHAVORA
	0600	74	CHAVORA
	0900	74	CHAVORA
	1200	74	CHAVORA
	1500	73	HUDSON
	1800	73	HUDSON
	2100	73	HUDSON
	2400	73	HUESO

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Thursday 5-2-24

Date	Time	Temp.	Name (Print)
	0300	74	ST-AUBIN
	0600	73	O. Pacific
	0900	74	O. Pacific
	1200	74	O. Pacific
	1500	75	J. CUELLAR
	1800	76	J. CUELLAR
	2100	75	J. CUELLAR
	2400	74	ST-AUBIN

Saturday 5-4-24

Date	Time	Temp.	Name (Print)
	0300	74	ST-AUBIN
	0600	74	Sabangs
	0900	74	Sabangs
	1200	74	Sabangs
	1500	75	Pacific
	1800	75	Pacific
	2100	74	Pacific
	2400	72	KJones

Notes

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Institution: C/W Housing Unit: HB

Temp. Reading Location: Long Hall, Short Hall
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 90, degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/6	0300	73	Hueso
	0600	73	CHANONA
	0900	73	CHANONA
	1200	74	CHANONA
	1500	74	Stubblefield
	1800	74	Stubblefield
	2100	74	Stubblefield
	2400	72	STUBBLEFIELD

Tuesday

Date	Time	Temp.	Name (Print)
5/7	0300	72	STUBBLEFIELD
	0600	72	CHANONA
	0900	74	CHANONA
	1200	74	CHANONA
	1500	74	K. Smith
	1800	74	K. Smith
	2100	73	K. Smith
	2400	72	STUBBLEFIELD

Wednesday

Date	Time	Temp.	Name (Print)
5/8	0300	74	Santana
	0600	72	CHANONA
	0900	74	CHANONA
	1200	74	CHANONA
	1500	74	MIRANDA, A
	1800	74	MIRANDA, A
	2100	74	MIRANDA
	2400	74	STUBBLEFIELD

Thursday

Date	Time	Temp.	Name (Print)
5/9	0300	72	STUBBLEFIELD
	0600	72	CHANONA
	0900	74	CHANONA
	1200	74	CHANONA
	1500	76	MARQUEZ
	1800	76	MARQUEZ
	2100	76	MARQUEZ
	2400	74	ST. AUBIN

Friday

Date	Time	Temp.	Name (Print)
5/10	0300	72	ST. AUBIN
	0600	76	M. Chavez
	0900	75	M. Chavez
	1200	76	M. Chavez
	1500	76	G. Meeks
	1800	75	G. Meeks
	2100	73	G. Meeks
	2400	74	ST. AUBIN

Saturday

Date	Time	Temp.	Name (Print)
5/11	0300	72	ST. AUBIN
	0600	69	D. Rubio
	0900	70	A. Bannuelos
	1200	72	D. Rubio
	1500	71	A. Bannuelos
	1800	72	A. Bannuelos
	2100	72	A. Bannuelos
	2400	75	HUESO

Notes

Date	Time	Temp.	Name (Print)
5/12	0300	75	HUESO
	0600	71	G. Kelly
	0900	71	G. Kelly
	1200	71	MEDINA
	1500	72	MEDINA
	1800	72	MEDINA
	2100	72	MEDINA
	2400	75	HUESO

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning):

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: HB

Temp. Reading Location:

Lens Hall, Sheep Hall
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/13	0300	75	HUESO
	0600	74	CHAVONA
	0900	74	CHAVONA
	1200	74	CHAVONA
	1500	70	Stubblefield
	1800	72	Stubblefield
	2100	72	Stubblefield
	2400	72	Stubblefield

Tuesday

Date	Time	Temp.	Name (Print)
5/14	0300	72	STUBBLEFIELD
	0600	74	CHAVONA
	0900	74	CHAVONA
	1200	74	CHAVONA
	1500	70	WAKEFIELD
	1800	70	WAKEFIELD
	2100	69	WAKEFIELD
	2400	75	HUERTA

Wednesday

Date	Time	Temp.	Name (Print)
5/15	0300	74	HUERTA
	0600	74	CHAVONA
	0900	70	SHELLY
	1200	78	CHAVONA
	1500	77	CHAVONA
	1800	73	CHAVONA
	2100	70	CHAVONA
	2400	71	Stubblefield

Thursday

Date	Time	Temp.	Name (Print)
5/16	0300	74	STUBBLEFIELD
	0600	72	CHAVONA
	0900	72	FLORES
	1200	73	FLORES
	1500	74	MURDO
	1800	74	MURDO
	2100	72	MURDO
	2400	74	MURDO

Saturday

Date	Time	Temp.	Name (Print)
5/18	0300	69	RUBIO
	0600	72	D. RUBIO
	0900	72	D. RUBIO
	1200	74	D. RUBIO
	1500	74	Stubblefield
	1800	74	Stubblefield
	2100	74	Stubblefield
	2400	75	HUERTA

Notes

Date	Time	Temp.	Name (Print)
5/19	0300	74	HUERTA
	0600	74	Williams
	0900	74	Williams
	1200	75	Williams
	1500	75	Stubblefield
	1800	75	Stubblefield
	2100	75	Stubblefield
	2400	77	HUESO

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: C/W Housing Unit: HB Temp. Reading Location: Short Hall, Long Hall
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday 5/20/24

Date	Time	Temp.	Name (Print)
0300	74	HUESO	
0600	74	RUBIO	
0900	74	RUBIO	
1200	74	RUBIO	
1500	74	Stubblefield	
1800	73	Stubblefield	
2100	73	Stubblefield	
2400	72	Stubblefield	

Wednesday 5/22/24

Date	Time	Temp.	Name (Print)
0300	72	Stubblefield	
0600	70	CHAVONA	
0900	72	CHAVONA	
1200	74	CHAVONA	
1500	75	PEREZ	
1800	75	PEREZ	
2100	76	PEREZ	
2400	74	Stubblefield	

Friday 5/24/24

Date	Time	Temp.	Name (Print)
0300	72	Stubblefield	
0600	73	Williams	
0900	73	Williams	
1200	74	Williams	
1500	72	PEREZ	
1800	75	PEREZ	
2100	75	PEREZ	
2400	72	Stubblefield	

Sunday 5/26/24

Date	Time	Temp.	Name (Print)
0300	74	HUESO	
0600	74	MLOSO	
0900	73	MLOSO	
1200	75	MLOSO	
1500	75	MLOSO	
1800	76	m. Chaves	
2100	76	m. Chaves	
2400	75	HUESO	

Tuesday 5/21/24

Date	Time	Temp.	Name (Print)
0300	70	STUBBLEFIELD	
0600	70	CHAVONA	
0900	70	CHAVONA	
1200	72	CHAVONA	
1500	74	PEREZ	
1800	76	PEREZ	
2100	75	PEREZ	
2400	74	STUBBLEFIELD	

Thursday 5/23/24

Date	Time	Temp.	Name (Print)
0300	72	STUBBLEFIELD	
0600	70	CHAVONA	
0900	72	CHAVONA	
1200	74	CHAVONA	
1500	74	PEREZ	
1800	74	PEREZ	
2100	75	MIRANDA	
2400	74	STUBBLEFIELD	

Saturday 5/25/24

Date	Time	Temp.	Name (Print)
0300	72	KWELLER	
0600	74	COBERN	
0900	74	COBERN	
1200	74	COBERN	
1500	74	J. CUELLAR	
1800	75	J. CUELLAR	
2100	75	J. CUELLAR	
2400	74	HUESO	

Notes

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer, on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: HB

Temp. Reading Location: Short Hall, Long Hall
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday 5/27/24

Date	Time	Temp.	Name (Print)
0300	74	HUESO	
0600	70	CHAVONA	
0900	72	CHAVONA	
1200	72	CHAVONA	
1500	72	CHAVONA	
1800	70	CHAVONA	
2100	70	CHAVONA	
2400	70	RUBIO	

Wednesday 5/29/24

Date	Time	Temp.	Name (Print)
0300	76	NANA	
0600	75	NANA	
0900	74	CHAVONA	
1200	74	CHAVONA	
1500	74	CHAVONA	
1800	75	PEREZ	
2100	75	PEREZ	
2400	76	PEREZ	

Friday 5/31/24

Date	Time	Temp.	Name (Print)
0300	74	ST. AUBIN	
0600	75	RUBIO	
0900	75	RUBIO	
1200	76	RUBIO	
1500	77	Martinez	
1800	77	Martinez	
2100	78	Martinez	
2400	77	Martinez	

Sunday 6/02/24

Date	Time	Temp.	Name (Print)
0300			
0600			
0900			
1200			
1500			
1800			
2100			
2400			

Tuesday 5/28/24

Date	Time	Temp.	Name (Print)
0300	70	RUBER	
0600	72	CHAVONA	
0900	72	CHAVONA	
1200	72	CHAVONA	
1500	77	PEREZ	
1800	77	PEREZ	
2100	76	PEREZ	
2400	75	NANA	

Thursday 5/30/24

Date	Time	Temp.	Name (Print)
0300	72	DONUSO	
0600	72	CHAVONA	
0900	72	CHAVONA	
1200	74	CHAVONA	
1500	76	PEREZ	
1800	78	PEREZ	
2100	77	PEREZ	
2400	76	STATUS	

Saturday 6/01/24

Date	Time	Temp.	Name (Print)
0300	77	ROLLING	
0600	76	Williams	
0900	76	Williams	
1200			
1500			
1800			
2100			
2400			

Notes

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Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CW Housing Unit: B/A Temp. Reading Location: B/A
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5/1	0300	70	D. RUBIO
	0600	70	P. AGUILRE
	0900	70	P. AGUILRE
	1200	71	P. AGUILRE
	1500	71	L. HERNANDEZ
	1800	71	L. HERNANDEZ
	2100	71	L. HERNANDEZ
	2400	71	D. RUBIO

Thursday

Date	Time	Temp.	Name (Print)
5/2	0300	70	D. RUBIO
	0600	70	P. AGUILRE
	0900	70	P. AGUILRE
	1200	70	P. AGUILRE
	1500	70	L. HERNANDEZ
	1800	70	L. HERNANDEZ
	2100	70	L. HERNANDEZ
	2400	70	L. HERNANDEZ

Friday

Date	Time	Temp.	Name (Print)
5/3	0300	70	SALDIVAR
	0600	73	E. ALCOSTA
	0900	73	E. ALCOSTA
	1200	74	E. ALCOSTA
	1500	74	G. MEeks
	1800	74	G. Meeks
	2100	74	G. Meeks
	2400	72	SALDIVAR

Saturday

Date	Time	Temp.	Name (Print)
5/4	0300	72	SALDIVAR
	0600	68	P. AGUILRE
	0900	70	P. AGUILRE
	1200	70	ANDERSON
	1500	70	ANDERSON
	1800	71	NGAMER
	2100	70	NGAMER
	2400	68	BLAHL

Sunday

Date	Time	Temp.	Name (Print)
5/5	0300	68	
	0600	69	P. AGUILRE
	0900	69	P. AGUILRE
	1200	70	P. AGUILRE
	1500	70	HOMANDER
	1800	70	HOMANDER
	2100	70	HOMANDER
	2400	71	

Notes

STATE OF CALIFORNIA

INSIDE TEMPERATURE RECORD

CDCR 2031 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning):

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CW Housing Unit: B/A Temp. Reading Location: B/A
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/6	0300	72	B. MURRAY
	0600	73	C. ZAVALA
	0900	73	C. ZAVALA
	1200	74	C. ZAVALA
	1500	75°	T. OLIVER
	1800	75°	T. OLIVER
	2100	74°	T. OLIVER
	2400	72	B. MURRAY

Wednesday

Date	Time	Temp.	Name (Print)
5/8	0300	72	Reyes
	0600	72	Reyes
	0900	75	Aguilera
	1200	75	Aguilera
	1500	76°	Oliver
	1800	75°	Oliver
	2100	74°	Oliver
	2400	74°	B. Murray

Friday

Date	Time	Temp.	Name (Print)
5/10	0300	74	SALDIVAR
	0600	73	Escalante
	0900	75	Escalante
	1200	76	Escalante
	1500	70°	Vale
	1800	69°	Vale
	2100	68°	Vale
	2400	70°	SALDIVAR

Sunday

Date	Time	Temp.	Name (Print)
5/12	0300	74	B. MURRAY
	0600	74	MURRAY
	0900	74	MURRAY
	1200	75	MURRAY
	1500	75	DIAZ
	1800	70	Aguilera
	2100	73	B. MURRAY
	2400	75	B. MURRAY

Tuesday

Date	Time	Temp.	Name (Print)
5/7	0300	72	B. MURRAY
	0600	68	D. RUBIO
	0900	70	D. RUBIO
	1200	71	D. RUBIO
	1500	75°	Oliver
	1800	75°	Oliver
	2100	74°	Oliver
	2400	72	B. MURRAY

Thursday

Date	Time	Temp.	Name (Print)
5/9	0300	73	B. MURRAY
	0600	73°	P. AGUILERA
	0900	73	Karen
	1200	75	Karen
	1500	77°	Oliver
	1800	76°	Oliver
	2100	74°	Oliver
	2400	74	B. MURRAY

Saturday

Date	Time	Temp.	Name (Print)
5/11	0300	68	SALDIVAR
	0600	74	COBERN
	0900	76	COBERN
	1200	76	COBERN
	1500	77	J. DIAZ
	1800	75	J. DIAZ
	2100	73	J. DIAZ
	2400	74	B. MURRAY

Notes

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Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: BA Temp. Reading Location: BA

Immediately notify the Watch Commander at extension 90, degrees and again at 95 degrees. 9913 when the inside air temperature reaches

Monday

Date	Time	Temp.	Name (Print)
5/13	0300	74	B. murray
	0600	73	MEDINA
	0900	73	MEDINA
	1200	73	MEDINA
	1500	73	MEDINA
	1800	73	MARSHAL
	2100	71	MARTINEZ
	2400	74	B. murray

Wednesday

Date	Time	Temp.	Name (Print)
5/15	0300	73	Loredo
	0600	73	Alvarez
	0900	74	Alvarez
	1200	73	Alvarez
	1500	74	VELAZQUEZ
	1800	70	RODRIGUEZ
	2100	73	RODRIGUEZ
	2400	74	B. murray

Friday

Date	Time	Temp.	Name (Print)
5/17	0300	72	PULICARI
	0600	72	PULICARI
	0900	72	PULICARI
	1200	73	PULICARI
	1500	73	PULICARI
	1800	74	REIN
	2100	73	Ramirez
	2400	72	PULICARI

Sunday

Date	Time	Temp.	Name (Print)
5/19	0300	75	B. murray
	0600	73	C. VASCONCEZ
	0900	75	C. VASCONCEZ
	1200	75	C. VASCONCEZ
	1500	75	A. MIRANDA
	1800	75	A. MIRANDA
	2100	74	A. MIRANDA
	2400	74	B. murray

Tuesday

Date	Time	Temp.	Name (Print)
5/14	0300	74	B. murray
	0600	74	D. RUBIO
	0900	74	D. RUBIO
	1200	75	D. RUBIO
	1500	76	M. Gutiérrez
	1800	75	E. J. JESUS
	2100	74	E. J. JESUS
	2400	73	Loredo

Thursday

Date	Time	Temp.	Name (Print)
5/16	0300	73	B. murray
	0600	72	PULICARI
	0900	73	PULICARI
	1200	73	PULICARI
	1500	73	Olivier
	1800	74	Olivier
	2100	72	Olivier
	2400	72	PULICARI

Saturday

Date	Time	Temp.	Name (Print)
5/18	0300	72	PULICARI
	0600	73	A. Martinez
	0900	73	A. Martinez
	1200	74	A. Martinez
	1500	75	J. Diaz
	1800	75	J. Diaz
	2100	74	J. Diaz
	2400	74	B. murray

Notes

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Institution: CW Housing Unit: BA Temp. Reading Location: BA

(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/21	0300	73	B. MURRAY
	0600	73	Scott
	0900	72	Scott
	1200	73	Scott
	1500	79	AUEDA
	1800	70	SUAREZ
	2100	73	SUAREZ
	2400	74	B. MURRAY

Wednesday

Date	Time	Temp.	Name (Print)
5/22	0300	73	B. MURRAY
	0600	73	COBERN
	0900	74	COBERN
	1200	74	COBERN
	1500	75	OLIVER
	1800	75	OLIVER
	2100	730	OLIVER
	2400	73	B. MURRAY

Friday

Date	Time	Temp.	Name (Print)
5/24	0300	69°	SUAREZ
	0600	72	P. PRUIME
	0900	73	P. PRUIME
	1200	72	P. PRUIME
	1500	73	N. PEREZ
	1800	74	N. PEREZ
	2100	73	N. PEREZ
	2400	73	CASTANON

Sunday

Date	Time	Temp.	Name (Print)
5/26	0300	73	B. MURRAY
	0600	72	B. MURRAY
	0900	73	B. MURRAY
	1200	73	B. MURRAY
	1500	74	B. MURRAY
	1800	74	VAN ALLEN
	2100	75	VAN ALLEN
	2400	73	B. MURRAY

Tuesday

Date	Time	Temp.	Name (Print)
5/21	0300	73	B. MURRAY
	0600	72	D. RUBIO
	0900	73	D. RUBIO
	1200	74	D. RUBIO
	1500	75	OLIVER
	1800	75	OLIVER
	2100	740	OLIVER
	2400	74	B. MURRAY

Thursday

Date	Time	Temp.	Name (Print)
5/23	0300	72	B. MURRAY
	0600	72	P. PRUIME
	0900	73	P. PRUIME
	1200	73	P. PRUIME
	1500	740	OLIVER
	1800	740	OLIVER
	2100	740	OLIVER
	2400	710	SUAREZ

Saturday

Date	Time	Temp.	Name (Print)
5/25	0300	72	CASTANON
	0600	72	P. PRUIME
	0900	73	P. PRUIME
	1200	73	P. PRUIME
	1500	73	J. DIAZ
	1800	74	J. DIAZ
	2100	72	J. DIAZ
	2400	72	B. MURRAY

Notes

STATE OF CALIFORNIA

INSIDE TEMPERATURE RECORD

CDCR 2031 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIN Housing Unit: B A Temp. Reading Location: B A(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/27	0300	73	B. MURRAY ✓
	0600	72	WAKEFIELD ✓
	0900	73	WAKEFIELD ✓
	1200	74	WAKEFIELD ✓
	1500	76	R. SMITH ✓
	1800	78	R. SMITH ✓
	2100	75	R. SMITH ✓
	2400	74	B. MURRAY ✓

Tuesday

Date	Time	Temp.	Name (Print)
5/28	0300	73	B. MURRAY ✓
	0600	73	D. RUBIO ✓
	0900	73	D. RUBIO ✓
	1200	75	D. RUBIO ✓
	1500	77	OLIVER ✓
	1800	76°	OLIVER ✓
	2100	75°	OLIVER ✓
	2400	70	✓

Wednesday

Date	Time	Temp.	Name (Print)
5/29/21	0300	73	P. AGUIRRE ✓
	0600	70°	P. AGUIRRE ✓
	0900	70°	P. AGUIRRE ✓
	1200	75	P. AGUIRRE ✓
	1500	77°	OLIVER ✓
	1800	76	OLIVER ✓
	2100	75	OLIVER ✓
	2400	75	REYER ✓

Thursday

Date	Time	Temp.	Name (Print)
5/30/21	0300	75	REYER ✓
	0600	74	P. AGUIRRE ✓
	0900	75	P. AGUIRRE ✓
	1200	76	P. AGUIRRE ✓
	1500	78	REYER ✓
	1800	78	DEES ✓
	2100	76	DEES ✓
	2400	75	SALDIVAR ✓

Friday

Date	Time	Temp.	Name (Print)
5/31/21	0300	74	SALDIVAR ✓
	0600	71.5	P. AGUIRRE ✓
	0900	71	A. THOMAS ✓
	1200	70°	A. THOMAS ✓
	1500	72	MICHAEL ✓
	1800	77	MICHAEL ✓
	2100	75	KIB ✓
	2400	73	SALDIVAR ✓

Saturday

Date	Time	Temp.	Name (Print)
6/1/21	0300	75	SALDIVAR ✓
	0600	72	P. AGUIRRE ✓
	0900	73	P. AGUIRRE ✓
	1200	73	P. AGUIRRE ✓
	1500		
	1800		
	2100		
	2400		

Notes

Date	Time	Temp.	Name (Print)
6/2/21	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

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Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: BB Temp. Reading Location: SHORT/LONG HALL
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5-1-24	0300	70	TOSCANO
	0600	70	N.PENA
	0900	71	N.PENA
	1200	72	N.PENA
	1500	73	J.Perez
	1800	72	J.Sanchez
	2100	71	J.Acosta
	2400	70	TOSCANO

Thursday

Date	Time	Temp.	Name (Print)
5-2-24	0300	69	TOSCANO
	0600	69	N.PENA
	0900	70	N.PENA
	1200	71	N.PENA
	1500	72	J.Jimenez
	1800	72	J.Acosta
	2100	71	S.Sanchez
	2400	70	TOSCANO

Friday

Date	Time	Temp.	Name (Print)
5-3-24	0300	70	TOSCANO
	0600	70	N.PENA
	0900	71	N.PENA
	1200	70	N.PENA
	1500	75	E.ACOSTA
	1800	74	E.ACOSTA
	2100	73	E.ACOSTA
	2400	73	MURTA

Saturday

Date	Time	Temp.	Name (Print)
5-4-24	0300	73	MURTA
	0600	73	DIVERSON
	0900	73	DIVERSON
	1200	72	BALNUELAS
	1500	72	BALNUELAS
	1800	72	BALNUELAS
	2100	70	ARTIMIRIOS
	2400	70	SALDIVAR

Sunday

Date	Time	Temp.	Name (Print)
5-5-24	0300	70	SALDIVAR
	0600	70	HAROLD
	0900	71	HAROLD
	1200	71	HAROLD
	1500	72	S.VOLZ
	1800	72	S.VOLZ
	2100	71	S.VOLZ
	2400	70	SALDIVAR

Notes

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
 CDCR 2031 (04/18)

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer, on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: Barnberg B Temp. Reading Location: LONG / SHORT HALL
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
<u>5/4/24</u>	0300	70	SALDIVAR
	0600	70	HARNIS
	0900	70	HARNIS
	1200	71	HARRIS
	1500	72	ALVAREZ
	1800	72	MADDOX
	2100	72	MURKIN
	2400	72	DONOSO

Wednesday

Date	Time	Temp.	Name (Print)
<u>5/8/24</u>	0300	69	J. SERRATO
	0600	70	N. PEREZ
	0900	72	N. PEREZ
	1200	72	N. PEREZ
	1500	72	J. Serrato
	1800	71	J. Serrato
	2100	70	J. Serrato
	2400	73	M. VARELA

Friday

Date	Time	Temp.	Name (Print)
<u>5/10/24</u>	0300	70	J. Serrato
	0600	71	N. PEREZ
	0900	72	N. PEREZ
	1200	72	N. PEREZ
	1500	71	E. ALOSTA
	1800	73	E. ALOSTA
	2100	73	E. ALOSTA
	2400	71	DONOSO

Sunday

Date	Time	Temp.	Name (Print)
<u>5/12/24</u>	0300	74	SALDIVAR
	0600	74	HARNIS
	0900	73	HARNIS
	1200	74	HARRIS K
	1500	76	J. DIAZ
	1800	75	J. DIAZ
	2100	73	J. DIAZ
	2400	73	PULICARO

Tuesday

Date	Time	Temp.	Name (Print)
<u>5/7/24</u>	0300	72	DONOSO
	0600	71	N. PEREZ
	0900	72	N. PEREZ
	1200	72	N. PEREZ
	1500	72	S. Serrato
	1800	70	S. Serrato
	2100	70	J. Serrato
	2400	69	TOSCANO

Thursday

Date	Time	Temp.	Name (Print)
<u>5/5/24</u>	0300	73	M. VARELA
	0600	71	N. PEREZ
	0900	72	N. PEREZ
	1200	72	J. Serrato
	1500	71	J. Serrato
	1800	70	J. Serrato
	2100	70	J. Serrato
	2400	70	J. Serrato

Saturday

Date	Time	Temp.	Name (Print)
<u>5/11/24</u>	0300	71	DONOSO
	0600	71	DELA PENA
	0900	72	DELA PENA
	1200	74	DELA PENA
	1500	75	S. CENJARI
	1800	75	S. CENJARI
	2100	74	S. CENJARI
	2400	74	S. CENJARI

Notes

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CW Housing Unit: B - B Temp. Reading Location: Long / Short Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
0300	73	PULICAPPI	
0600	73	HANES	
0900	72	HANES	
1200	70	CAMPOS	
1500	77	J. DIAZ	
1800	75	J. DIAZ	
2100	74	J. DIAZ	
2400	72	TOSCANO	

Wednesday

Date	Time	Temp.	Name (Print)
0300	70	TOSCANO	
0600	78	N. P. MEL	
0900	72	N. P. MEL	
1200	73	N. P. MEL	
1500	71	N. P. MEL	
1800	70	J. DIAZ	
2100	70	J. DIAZ	
2400	70	TOSCANO	

Friday

Date	Time	Temp.	Name (Print)
0300	71	TOSCANO	
0600	71	N. P. MEL	
0900	71	N. P. MEL	
1200	72	N. P. MEL	
1500	74	E. ALOSTA	
1800	73	E. ALOSTA	
2100	72	E. ALOSTA	
2400	76	DONZON	

Sunday

Date	Time	Temp.	Name (Print)
0300	70	REYES, C.	
0600	71	REYES, C.	
0900	73	HANES	
1200	74	HANES	
1500	75	J. DIAZ	
1800	74	J. DIAZ	
2100	73	J. DIAZ	
2400	73	SALDIVAR	

Tuesday

Date	Time	Temp.	Name (Print)
0300	72	TOSCANO	
0600	72	N. P. MEL	
0900	72	N. P. MEL	
1200	72	N. P. MEL	
1500	73	S. JEMITO	
1800	73	S. JEMITO	
2100	71	S. JEMITO	
2400	70	TOSCANO	

Thursday

Date	Time	Temp.	Name (Print)
0300	68	TOSCANO	
0600	73	N. P. MEL	
0900	71	N. P. MEL	
1200	71	N. P. MEL	
1500	73	C. COLICE	
1800	73	C. COLICE	
2100	73	C. COLICE	
2400	71	TOSCANO	

Saturday

Date	Time	Temp.	Name (Print)
0300	69	DURAN	
0600	70	DELIA REND	
0900	71	DELIA RENDA	
1200	72	DELIA RENDA	
1500	72	VALENZUELA, F.	
1800	72	VALENZUELA, F.	
2100	73	VALENZUELA, F.	
2400	71	REYOS, C.	

Notes

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
CDCR 2031 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning):

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: Barnelberg B Temp. Reading Location: Long/Short Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/20/24	0300	73	SALDIVAR
0600	73	HARRIS, K	
0900	73	HARRIS, K	
1200	74	HARRIS, K	
1500	75	J. Diaz	
1800	74	J. Diaz	
2100	73	J. Diaz	
2400	72	TOSCANO	

Tuesday

Date	Time	Temp.	Name (Print)
5/21/24	0300	70	TOSCANO
0600	70	N. PEREZ	
0900	71	N. PEREZ	
1200	72	N. PEREZ	
1500	71	J. Diaz	
1800	71	J. Diaz	
2100	70	J. Diaz	
2400	70	TOSCANO	

Wednesday

Date	Time	Temp.	Name (Print)
5/22/24	0300	70	TOSCANO
0600	71	N. PEREZ	
0900	72	N. PEREZ	
1200	73	N. PEREZ	
1500	72	J. DIAZ	
1800	71	S. Serrato	
2100	70	J. DIAZ	
2400	70	TOSCANO	

Thursday

Date	Time	Temp.	Name (Print)
5/23/24	0300	70	TOSCANO
0600	70	PEREZ	
0900	70	R. Huntsman	
1200	72	R. Huntsman	
1500	73	Vanduren	
1800	73	Vanduren	
2100	73	Vanduren	
2400	71	TOSCANO	

Friday

Date	Time	Temp.	Name (Print)
5/24/24	0300	70	TOSCANO
0600	70	DE LA ROSA	
0900	70	DE LA ROSA	
1200	71	DE LA ROSA	
1500	71	ACOSTA	
1800	72	ACOSTA	
2100	71	ACOSTA	
2400	70	DONOSO	

Saturday

Date	Time	Temp.	Name (Print)
5/25/24	0300	69	DONOSO
0600	70	DE LA ROSA	
0900	71	DE LA ROSA	
1200	71	DE LA ROSA	
1500	71	VALENZUELA, F.	
1800	71	VALENZUELA, F.	
2100	70	VALENZUELA, F.	
2400	70	CASTANON	

Notes

Date	Time	Temp.	Name (Print)
5/26/24	0300	72	CASTANON
0600	72	HARRIS, K	
0900	73	HARRIS, K	
1200	73	HARRIS, K	
1500	75	J. Diaz	
1800	75	J. Diaz	
2100	73	J. Diaz	
2400	72	J. HARRIS	

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
CDCR 2031 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: B R Temp. Reading Location: Long Hall short Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/27/24	0300	73	I. Harmon
	0600	73	HARLON
	0900	73	HARLON
	1200	74	HARLON
	1500	77	J. Diaz
	1800	75	J. Diaz
	2100	74	J. Diaz
	2400	72	A. Flores

Tuesday

Date	Time	Temp.	Name (Print)
5/28/24	0300	70	A. Flores
	0600	71	N. PERAL
	0900	71	N. PERAL
	1200	72	N. PERAL
	1500	70	S. VELIZ
	1800	75	J. AVILA
	2100	73	J. AVILA
	2400	74	T. HUERTA

Wednesday

Date	Time	Temp.	Name (Print)
5/29/24	0300	74	T. HUERTA
	0600	72	N. PERAL
	0900	73	N. PERAL
	1200	74	N. PERAL
	1500	77	S. VELIZ
	1800	78	S. VELIZ
	2100	75	S. VELIZ
	2400	72	T. HUERTA

Thursday

Date	Time	Temp.	Name (Print)
5/30/24	0300	72	T. CANO
	0600	72	N. PERAL
	0900	73	N. PERAL
	1200	73	N. PERAL
	1500	75	M. HURTADO
	1800	73	J. TORRES
	2100	73	J. TORRES
	2400	71	T. CANO

Friday

Date	Time	Temp.	Name (Print)
5/31/24	0300	71	T. CANO
	0600	72	N. PERAL
	0900	72	N. PERAL
	1200	74	N. PERAL
	1500	77	E. ALOSTA
	1800	76	E. ALOSTA
	2100	75	E. ALOSTA
	2400	73	DONOSO

Saturday

Date	Time	Temp.	Name (Print)
	0300	72	DONOSO
	0600	71	DE LA ROSA
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes

MAY 2024

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: RHU Temp. Reading Location: 1ST TIER
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
M A Y 1	0300	72	ACIDIO
	0600	72	ESPINDOLA
	0900	72	ESPINDOLA
	1200	73	TOWNSEND
	1500	74	ORTIZA
	1800	74	TOWNSEND
	2100	74	ORTIZA
	2400	73	ORTIZA

Thursday

Date	Time	Temp.	Name (Print)
M A Y 2	0300	72	ORTIZA
	0600	72	ANDERSON
	0900	74	ESPINDOLA
	1200	74	TOWNSEND
	1500	74	HILLIP
	1800	74	ACIDIO
	2100	72	ORTIZA
	2400	72	ORTIZA

Friday

Date	Time	Temp.	Name (Print)
M A Y 3	0300	72	ACIDIO
	0600	72	ANDERSON
	0900	72	ANDERSON
	1200	74	ANDERSON
	1500	74	L.Hernandez
	1800	73	L.Hernandez
	2100	73	L.Hernandez
	2400	72	Aguirre

Saturday

Date	Time	Temp.	Name (Print)
M A Y 4	0300	70	Aguirre
	0600	72	CERVANTES
	0900	72	ANDERSON
	1200	74	ANDERSON
	1500	74	L.Hernandez
	1800	73	L.Hernandez
	2100	73	L.Hernandez
	2400	72	Aguirre

Notes: Date and type of cooling measures provided

Date	Time	Temp.	Name (Print)
M A Y 5	0300	72	Aguirre
	0600	72	ESPINDOLA
	0900	72	ESPINDOLA
	1200	72	ESPINDOLA
	1500	70	M.Taylor
	1800	70	L.Hernandez
	2100	70	L.Hernandez
	2400	71	ACIDIO

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: RHU Temp. Reading Location: 1ST TIER
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Monday

Monday			
Date	Time	Temp.	Name (Print)
5/6/2024	0300	77	ACIPICO
	0600	72	JAUREGUI
	0900	72	JAUREGUI ¹⁰
	1200	72	ESPINOOLA
	1500	75	L.Hernandez
	1800	74	Jones
	2100	74	Jones
	2400	72	ORTIZA

Wednesday

Date	Time	Temp.	Name (Print)
5/8/2024	0300	72	HIPPO SORTEBA
	0600	72	ESPINDOLA
	0900	72	TOWNSEND
	1200	72	ESPINDOLA
	1500	76	JONES A
	1800	74	JONES
	2100	74	JONES
	2400	72	SALDIVAR

Friday

Date	Time	Temp.	Name (Print)
5/10/2023	0300	72	D. ROSA
	0600	72	Anderson
	0900	73	Townsend
	1200	73	BACA
	1500	77	Jones
	1800	76	L. Hernandez
	2100	76	L. Hernandez
	2400	72	Aguirre

Sunday

Date	Time	Temp.	Name (Print)
5/12/2024	0300	73	CASTAÑON
	0600	72	D. RENTERIA
	0900	74	D. RENTERIA
	1200	75	D. RENTERIA
	1500	75	L. Hernandez AD
	1800	76	ACIPIDO
	2100	75	ACIPIDO
	2400	69	CHAVIEZ

Tuesday

Date	Time	Temp.	Name (Print)
5/7/2024	0300	72	ORTEGA
	0600	72	ESPINDOLA
	0900	72	ESPINDOLA
	1200	72	ESPINDOLA
	1500	77	Jones
	1800	77	Jones
	2100	72	ORTEGA
	2400	72	ORTEGA

Thursday

Date	Time	Temp.	Name (Print)
5/9/2024	0300	72	SALDIVAR
	0600	72	ESPANDOLA
	0900	72	ESPANDOLA
	1200	72	TAVAREL
	1500	72	JONIE
	1800	72	JONIE
	2100	72	JONIE
	2400	72	ORTEGA

Saturday

Date	Time	Temp.	Name (Print)
5/11/2024	0300	71	Anderson
	0600	74	ANDERSON
	0900	74	ANDERSON
	1200	75	ANDERSON
	1500	70	L-Hernandez
	1800	75	L-Hernandez
	2100	75	CASTAÑON
	2400	74	CASTAÑON

Notes

DISTRIBUTION: Original: Institution Heat Plan Coordinator

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: RHU Temp. Reading Location: 1ST TIER
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/13/2024	0300	69	CHAVEZ
	0600	73	ESPINDOLA
	0900	75	Cervantes
	1200	76	JAVIERI
	1500	70	PASTOR
	1800	71	PASTOR
	2100	73	PASTOR
	2400	72	PASTOR

Tuesday

Date	Time	Temp.	Name (Print)
5/14/2024	0300	72	ORTIZA
	0600	74	ESPINDOLA
	0900	74	ESPINDOLA
	1200	77	RAM
	1500	74	ESPINDOLA
	1800	74	TAMSCYD
	2100	74	TAMSCYD
	2400	72	ALIPIO

Wednesday

Date	Time	Temp.	Name (Print)
5/15/2024	0300	72	ALIPIO
	0600	74	ESPINDOLA
	0900	74	JAVIERI
	1200	74	ESPINDOLA
	1500	76	ORTIZA
	1800	74	ORTIZA
	2100	72	ORTIZA
	2400	72	ORTIZA

Thursday

Date	Time	Temp.	Name (Print)
5/16/2024	0300	72	ORTIZA
	0600	72	ESPINDOLA
	0900	71	ESPINDOLA
	1200	72	ESPINDOLA
	1500	72	ALIPIO
	1800	70	ALIPIO
	2100	70	ALIPIO
	2400	70	ALIPIO

Friday

Date	Time	Temp.	Name (Print)
5/17/2023	0300	70	ALIPIO
	0600	70	ROEWING
	0900	70	TOWNSEND
	1200	70	TOWNSEND
	1500	71	LTHOMAS
	1800	70	LTHOMAS
	2100	70	LTHOMAS
	2400	73	AGUIRRE

Saturday

Date	Time	Temp.	Name (Print)
5/18/2024	0300	71	AGUIRRE
	0600	70	D. RELAYO
	0900	70	ROSWICK
	1200	70	D. RELAYO
	1500	71	LTHOMAS
	1800	70	LTHOMAS
	2100	70	LTHOMAS
	2400	71	AGUIRRE

Sunday

Date	Time	Temp.	Name (Print)
5/19/2024	0300	70	AGUIRRE
	0600	70	ANDERSON
	0900	72	ANDERSON
	1200	72	ANDERSON
	1500	71	LTHOMAS
	1800	71	LTHOMAS
	2100	70	LTHOMAS
	2400	70	ALIPIO

Notes

INSIDE TEMPERATURE RECORD
CDCR 2031 (04/18)

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: RHU Temp. Reading Location: 1ST TIER
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/20/2024	0300	70	ACIPIO
	0600	70	ESPINDOLA
	0900	70	ESPINDOLA
	1200	70	ESPINDOLA
	1500	71	JONES
	1800	71	JONES
	2100	72	JONES
	2400	70	ORTEGA

Tuesday

Date	Time	Temp.	Name (Print)
5/21/2024	0300	69	ACIPIO
	0600	70	Cervantes
	0900	70	TOWNSEND
	1200	70	TOWNSEND
	1500	70	ORTEGA
	1800	70	ESPINDOLA
	2100	70	ESPINDOLA
	2400	69	ACIPIO

Wednesday

Date	Time	Temp.	Name (Print)
5/22/2024	0300	69	ACIPIO
	0600	69	ESPINDOLA
	0900	70	Townsend
	1200	70	BACA
	1500	70	ORTEGA
	1800	70	ORTEGA
	2100	70	ORTEGA
	2400	70	ORTEGA

Thursday

Date	Time	Temp.	Name (Print)
5/23/2024	0300	70	ACIPIO
	0600	69	ESPINDOLA
	0900	69	Townsend
	1200	70	S. SOTO
	1500	70	SZWICZEWICZ
	1800	69	SZWICZEWICZ
	2100	69	Julian
	2400	69	ACIPIO

Friday

Date	Time	Temp.	Name (Print)
5/24/2023	0300	69	ACIPIO
	0600	69	Townsend
	0900	70	Townsend
	1200	70	Townsend
	1500	70	JONES
	1800	70	JONES
	2100	70	JONES
	2400	71	Aquino

Saturday

Date	Time	Temp.	Name (Print)
5/25/2024	0300	70	Aquino
	0600	70	ORTEGA
	0900	69	ORTEGA
	1200	70	ORTEGA
	1500	70	HOWELL
	1800	69	HOWELL
	2100	69	HOWELL
	2400	69	ADAMS

Notes

Date	Time	Temp.	Name (Print)
5/26/2024	0300	69	ADAMS
	0600	69	LENTEGRA
	0900	71	M. TAVARES
	1200	71	M. TAVARES
	1500	72	JONES
	1800	72	JONES
	2100	70	JONES
	2400	70	ORTEGA

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Attachment E

DEPARTMENT OF CORRECTIONS AND REHABILITATION

MAY 2024

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: RHU Temp. Reading Location: 1ST TIER
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
M A Y 27	0300	70	ORTEGA
	0600	70	ANDERSON
	0900	69	ESPINDOLA ✓
	1200	69	ANDERSON
	1500	73	L Hernandez
	1800	72	L Hernandez
	2100	70	L Hernandez
	2400	70	ORTEGA

Tuesday

Date	Time	Temp.	Name (Print)
M A Y 28	0300	70	ORTEGA
	0600	69	ESPINDOLA
	0900	69	ESPINDOLA
	1200	69	ESPINDOLA
	1500	70	ESPINDOLA
	1800	70	ORTEGA
	2100	70	ESPINDOLA
	2400	69	ALCIPIO

Wednesday

Date	Time	Temp.	Name (Print)
M A Y 29	0300	69	ALCIPIO
	0600	69	ESPINDOLA
	0900	69	TRANSEND
	1200	70	TRANSEND
	1500	70	ORTEGA
	1800	70	ORTEGA
	2100	70	ORTEGA
	2400	70	ORTEGA

Thursday

Date	Time	Temp.	Name (Print)
M A Y 30	0300	70	ORTEGA
	0600	70	ESPINDOLA
	0900	70	ESPINDOLA
	1200	70	ESPINDOLA
	1500	70	ISACA
	1800	71	ISACA
	2100	70	BACA
	2400	70	ALCIPIO

Friday

Date	Time	Temp.	Name (Print)
M A Y 31	0300	70	ALCIPIO
	0600	70	Anderson
	0900	70	BACA
	1200	71	BACA
	1500	71	L Hernandez
	1800	70	L Hernandez
	2100	70	L Hernandez
	2400	70	Aguirre

Saturday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

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Attachment E
DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: SC4 Temp. Reading Location: North / West Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
05/01/24	0300	74	Diaz
	0600	75	C. ALLEN
	0900	78	Ramirez Jr
	1200	75	Ramirez Jr
	1500	77	Cortez
	1800	76	Cortez
	2100	76	Cortez
	2400	75	Diaz

Thursday

Date	Time	Temp.	Name (Print)
5/02/24	0300	75	Diaz
	0600	75	C. ALLEN
	0900	76	C. ALLEN
	1200	76	C. ALLEN
	1500	77	C. ALLEN
	1800	76	C. ALLEN
	2100	75	C. ALLEN
	2400	74	Diaz

Friday

Date	Time	Temp.	Name (Print)
5/03/24	0300	74	Diaz
	0600	75	MENDOZA
	0900	74	C. ALLEN
	1200	75	C. ALLEN
	1500	76	V. VARELA
	1800	77	V. VARELA
	2100	77	V. VARELA
	2400	76	CHAVEZ

Saturday

Date	Time	Temp.	Name (Print)
5/04/24	0300	74	CHAVEZ
	0600	75	MENDOZA
	0900	75	Ramirez Jr
	1200	75	Ramirez Jr
	1500	76	VARELA
	1800	74	VARELA
	2100	73	VARELA
	2400	74	CHAVEZ

Sunday

Date	Time	Temp.	Name (Print)
5/05/24	0300	74	CHAVEZ
	0600	74	RAMIREZ JR
	0900	75	RAMIREZ JR
	1200	75	Ramirez Jr
	1500	76	VARELA
	1800	75	VARELA
	2100	73	VARELA
	2400	74	Diaz

Notes

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DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: SCU

Temp. Reading Location: North / West Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 80 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/6/24	0300	74	Diaz
	0600	75	MALTOZ
	0900	74	MALTOZ
	1200	74	MALTOZ
	1500	76	Cortez
	1800	75	Cortez
	2100	75	Cortez
	2400	74	Diaz

Wednesday

Date	Time	Temp.	Name (Print)
5/8/24	0300	74	Diaz
	0600	74	JOHNSON
	0900	74	JOHNSON
	1200	72	JOHNSON
	1500	76	Cortez
	1800	75	Cortez
	2100	75	Cortez
	2400	74	Diaz

Friday

Date	Time	Temp.	Name (Print)
5/10/24	0300	74	Diaz
	0600	74	JOHNSON
	0900	75	MENDOZA
	1200	75	MENDOZA
	1500	75	C. DRAKE
	1800	75	C. DRAKE
	2100	75	C. DRAKE
	2400	75	meeks

Sunday

Date	Time	Temp.	Name (Print)
5/12/24	0300	75	Reyes
	0600	75	Mendoza
	0900	76	Mendoza
	1200	79	Mendoza
	1500	78	V. VARELA
	1800	78	V. VARELA
	2100	75	V. VARELA
	2400	75	N. Reyes

Tuesday

Date	Time	Temp.	Name (Print)
5/7/24	0300	74	Diaz
	0600	74	Ramirez M
	0900	75	Ramirez M
	1200	75	Ramirez M
	1500	76	Cortez
	1800	77	Cortez
	2100	76	Cortez
	2400	74	Diaz

Thursday

Date	Time	Temp.	Name (Print)
5/9/24	0300	74	Diaz
	0600	74	JOHNSON
	0900	73	C. ALLEN
	1200	73	JOHNSON
	1500	75	C. DRAKE
	1800	75	C. DRAKE
	2100	76	C. DRAKE
	2400	74	Diaz

Saturday

Date	Time	Temp.	Name (Print)
5/11/24	0300	75	meeks
	0600	72	M. Tavira
	0900	73	M. Tavira
	1200	73	M. Tavira
	1500	76	V. VARELA
	1800	76	V. VARELA
	2100	75	V. VARELA
	2400	75	AUENDANO

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From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: SCU Temp. Reading Location: North Hall/west hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Date	Time	Temp.	Name (Print)
5/13	0300	74	Ramirez RA/ Reyes
	0600	74	Ramirez RA
	0900	75	Ramirez RA
	1200	75	Ramirez RA
	1500	70	V. VARELA
	1800	77	V. VARELA
	2100	76	V. VARELA
	2400	74	Diaz

Tuesday

Date	Time	Temp.	Name (Print)
5/14	0300	74	Diaz
	0600	75	Ramirez RA
	0900	75	Ramirez RA
	1200	76	Ramirez RA
	1500	70	Cortez
	1800	75	C.Hyde
	2100	75	C.Hyde
	2400	74	Diaz

Date	Time	Temp.	Name (Print)
5/15	0300	70	Diaz
	0600	75	C.ALLEN
	0900	75	Ramirez RA
	1200	75	Ramirez RA
	1500	79	Cortez
	1800	79	Cortez
	2100	79	Cortez
	2400	74	Diaz

Thursday

Date	Time	Temp.	Name (Print)
5/16	0300	74	Diaz
	0600	76	C.ALLEN
	0900	75	C.ALLEN
	1200	74	C.ALLEN
	1500	74	C.ALLEN
	1800	74	C.ALLEN
	2100	73	C.ALLEN
	2400	74	Diaz

Date	Time	Temp.	Name (Print)
5/17	0300	74	Diaz
	0600	74	Mendoza
	0900	75	Mendoza
	1200	74	C.ALLEN
	1500	75	V. VARELA
	1800	70	V. VARELA
	2100	74	V. VARELA
	2400	73	CHAVEZ

Saturday

Date	Time	Temp.	Name (Print)
5/18	0300	73	CHAVEZ
	0600	74	Mendoza
	0900	74	Ramirez RA
	1200	75	Ramirez RA
	1500	76	VARELA
	1800	77	VARELA
	2100	76	VARELA
	2400	75	CHAVEZ

Date	Time	Temp.	Name (Print)
5/19	0300	75	C.Ramirez
	0600	75	Mendoza
	0900	75	Ramirez RA
	1200	75	Ramirez RA
	1500	77	SHZ
	1800	77	SHZ
	2100	77	SHZ
	2400	74	Diaz

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From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CW Housing Unit: SCU Temp. Reading Location: North / West Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/20/24	0300	74	Diaz
	0600	74	I. Javegu
	0900	74	Ramirez RA
	1200	74	Ramirez RA
	1500	74	C. Drake
	1800	74	C. Drake
	2100	74	C. Drake
	2400	74	Diaz

Tuesday

Date	Time	Temp.	Name (Print)
5-21-24	0300	74	Diaz
	0600	75	C. Allen
	0900	75	Ramirez RA
	1200	75	Ramirez RA
	1500	75	C. Hyde
	1800	75	C. Hyde
	2100	75	C. Hyde
	2400	74	Diaz

Wednesday

Date	Time	Temp.	Name (Print)
5/22/24	0300	74	Diaz
	0600	75	M. Alvarez
	0900	75	Ramirez RA
	1200	75	Ramirez RA
	1500	76	Maltz Jr
	1800	75	Maltz Jr
	2100	75	Maltz Jr
	2400	74	Diaz

Thursday

Date	Time	Temp.	Name (Print)
5-23-24	0300	74	Diaz
	0600	76	C. Allen
	0900	76	Johnson
	1200	76	Johnson
	1500	74	L. Hicks
	1800	74	L. Hicks
	2100	72	L. Hicks
	2400	74	Diaz

Friday

Date	Time	Temp.	Name (Print)
5-24-24	0300	74	Diaz
	0600	75	Mendoza
	0900	75	A. Alvarez
	1200	76	A. Alvarez
	1500	75	C. Hyde
	1800	75	C. Hyde AD
	2100	75	C. Hyde
	2400	74	Ramirez

Saturday

Date	Time	Temp.	Name (Print)
5-25-24	0300	74	Ramirez
	0600	75	Mendoza
	0900	75	Ramirez
	1200	75	Ramirez RA
	1500	75	SHL
	1800	75	SHL AD
	2100	75	CH2
	2400	75	Chavez

Sunday

Date	Time	Temp.	Name (Print)
5-26-24	0300	75	Chavez
	0600	75	Mendoza
	0900	75	Ramirez RA
	1200	75	Ramirez RA AD
	1500	75	SHL AD
	1800	74	L. Hicks
	2100	74	SHL
	2400	74	Diaz

Notes: Date and type of cooling measures provided

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DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: PIA FABRICS Temp. Reading Location: TIER

(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5/01/24	0300		
	0600		
	0900	72*	M. Ritchie
	1200	73*	M. Ritchie
	1500	74*	M. Ritchie
	1800		
	2100		
	2400		

Thursday

Date	Time	Temp.	Name (Print)
5/02/24	0300		
	0600		
	0900	73*	M. Ritchie
	1200	73*	M. Ritchie
	1500	73*	M. Ritchie
	1800		
	2100		
	2400		

Friday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Saturday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

PIA HOURS 0700 - 1700

RDO's - FRI, SAT, SUN.

DISTRIBUTION: Original: Institution Heat Plan Coordinator

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
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DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: PIA FABRICS Temp. Reading Location: TIER
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/06/24	0300		
	0600		
	0900	71*	M. Ritchie
	1200	75*	M. Ritchie
	1500	75*	M. Ritchie
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
5/07/24	0300		
	0600		
	0900	71*	M. Ritchie
	1200	72*	M. Ritchie
	1500	74*	M. Ritchie
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5/08/24	0300		
	0600		
	0900	72*	M. Ritchie
	1200	72*	M. Ritchie
	1500	72*	M. Ritchie
	1800		
	2100		
	2400		

Thursday

Date	Time	Temp.	Name (Print)
5/09/24	0300		
	0600		
	0900	73*	M. Ritchie
	1200	73*	M. Ritchie
	1500	73*	M. Ritchie
	1800		
	2100		
	2400		

Friday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Saturday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

PIA HOURS 0700 - 1700

RDO's - FRI, SAT, SUN.

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DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: PIA FABRICS Temp. Reading Location: TIER
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the Inside air temperature reaches 90 degrees and again at 95 degrees.

Date	Time	Temp.	Name (Print)
5/13/24	0300		
	0600		
	0900	72*	M. Ritchie
	1200	73*	M. Ritchie
	1500	74*	M. Ritchie
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
5/14/24	0300		
	0600		
	0900	73*	M. Ritchie
	1200	73*	M. Ritchie
	1500	73*	M. Ritchie
	1800		
	2100		
	2400		

Date	Time	Temp.	Name (Print)
5/15/24	0300		
	0600		
	0900	73*	M. Ritchie
	1200	73*	M. Ritchie
	1500	73*	M. Ritchie
	1800		
	2100		
	2400		

Thursday

Date	Time	Temp.	Name (Print)
5/16/24	0300		
	0600		
	0900	73*	M. Ritchie
	1200	73*	M. Ritchie
	1500	73*	M. Ritchie
	1800		
	2100		
	2400		

Date	Time	Temp.	Name (Print)
5/17/24	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Saturday

Date	Time	Temp.	Name (Print)
5/19/24	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Date	Time	Temp.	Name (Print)
5/20/24	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Sunday **Notes : Date and type of cooling measures provided**

PIA HOURS 0700 - 1700
RDO's - FRI, SAT, SUN

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From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: PIA FABRICS Temp. Reading Location: TIER
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5/20/24	0300		
	0600		
	0900	74*	M. Ritchie
	1200	74*	M. Ritchie
	1500	75*	M. Ritchie
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
5/21/24	0300		
	0600		
	0900	74*	M. Ritchie
	1200	73*	M. Ritchie
	1500	74*	M. Ritchie
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5/22/24	0300		
	0600		
	0900	73*	M. Ritchie
	1200	73*	M. Ritchie
	1500	73*	M. Ritchie
	1800		
	2100		
	2400		

Thursday

Date	Time	Temp.	Name (Print)
5/23/24	0300		
	0600		
	0900	74*	M. Ritchie
	1200	72*	M. Ritchie
	1500	71*	M. Ritchie
	1800		
	2100		
	2400		

Friday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Saturday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

PIA HOURS 0700 - 1700

RDO's - FRI, SAT, SUN.

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

DISTRIBUTION: Original: Institution Heat Plan Coordinator

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DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: PIA FABRICS Temp. Reading Location: TIER
 (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the Inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
Holiday	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
5/28/24	0300		
	0600		
	0900	75*	M. Ritchie
	1200	73*	M. Ritchie
	1500	73*	M. Ritchie
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5/29/24	0300		
	0600		
	0900	72*	M. Ritchie
	1200	73*	M. Ritchie
	1500	73*	M. Ritchie
	1800		
	2100		
	2400		

Thursday

Date	Time	Temp.	Name (Print)
5/30/24	0300		
	0600		
	0900	73*	Espinoza
	1200	74*	Espinoza
	1500	75*	Espinoza
	1800		
	2100		
	2400		

Friday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Saturday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

PIA HOURS 0700 - 1700

RDO's - FRI, SAT, SUN

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
CDCR 2031 (04/18)

Attachment E

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: Education Temp. Reading Location: North Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the Inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-6	0300		
	0600		
	0900	70	4/10/18
	1200	72	W. J. O. R.
	1500	72	Nelson
	1800	71	Nelson
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
5-7	0300		
	0600		
	0900	71	SALDANA
	1200	72	SALDANA
	1500	72	Nelson
	1800	72	Nelson
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
5-8	0300		
	0600		
	0900	70	WAKEFIELD
	1200	72	WAKEFIELD
	1500	72	WAKEFIELD
	1800	71	Nelson
	2100		
	2400		

Thursday

Date	Time	Temp.	Name (Print)
5-9	0300		
	0600		
	0900	71	12105
	1200	73	12105
	1500	73	Nelson
	1800	71	Nelson
	2100		
	2400		

Friday

Date	Time	Temp.	Name (Print)
5-10	0300		
	0600		
	0900	76	G. E. V.
	1200	79	M. Taylor
	1500	78	G. Taylor
	1800	74	Nelson
	2100		
	2400		

Saturday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
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Attachment E

DEPARTMENT OF CORRECTIONS AND REHABILITATION

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Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CIW Housing Unit: Education Temp. Reading Location: North Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the Inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
5-1	0900	70	MJD7600
	1200	72	MJD7500
	1500	72	Nelson
	1800	70	Nelson
	2100		
	2400		

Thursday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
5-2	0900	70	MJD7500
	1200	72	MJD7500
	1500	72	Nelson
	1800	71	Nelson
	2100		
	2400		

Friday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
5-3	0900	70	MJD7500
	1200	72	MJD7500
	1500	72	Nelson
	1800	71	Nelson
	2100		
	2400		

Saturday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

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DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIW Housing Unit: Education Temp. Reading Location: North Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday 5/13/24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900	71	RIOS
	1200	73	RIOS
	1500	74	Dicus
	1800	71	Nelson
	2100		
	2400		

Tuesday 5/14/24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900	74	ROSILLO
	1200	76	ROSILLO
	1500	76	S. Judkin
	1800	72	S. Judkin
	2100		
	2400		

Wednesday 5-15-24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900	77	A. Javier
	1200	76	A. Javier
	1500	74	A. Javier
	1800	72	Nelson
	2100		
	2400		

Thursday 5-16-24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900	70	M. Nelson
	1200	72	M. Nelson
	1500	73	Nelson
	1800	71	Nelson
	2100		
	2400		

Friday 5-17-24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900	70	M. Nelson
	1200	72	M. Nelson
	1500	72	Nelson
	1800	71	Nelson
	2100		
	2400		

Saturday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

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INSIDE TEMPERATURE RECORD
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DEPARTMENT OF CORRECTIONS AND REHABILITATION

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Institution: CIW Housing Unit: Education Temp. Reading Location: North Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday 5-20-24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900	70	M. Dotsen
	1200	72	M. Dotsen
	1500	72	Nelson
	1800	71	Nelson
	2100		
	2400		

Tuesday 5-21-24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900	70	M. Dotsen
	1200	72	M. Dotsen
	1500	72	Nelson
	1800	72	Nelson
	2100		
	2400		

Wednesday 5-22-24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900	70	M. Dotsen
	1200	72	M. Dotsen
	1500	72	Nelson
	1800	71	Nelson
	2100		
	2400		

Thursday 5-23-24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900	70	M. Dotsen
	1200	72	M. Dotsen
	1500	71	Nelson
	1800	70	Nelson
	2100	70	O. Padilla
	2400		

Friday 5-24-24

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900	70	M. Dotsen
	1200	72	M. Dotsen
	1500	71	Nelson
	1800		
	2100		
	2400		

Saturday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

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DEPARTMENT OF CORRECTIONS AND REHABILITATION

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Institution: CIW Housing Unit: Education Temp. Reading Location: North Hall
(e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension 4913 when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200	70	
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
5-28	1200	70	M DOTSON
	1500	72	M DOTSON
	1800	73	Nelson
	2100	71	Nelson
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
5-29	0900	70	M DOTSON
	1200	72	M DOTSON
	1500	72	Nelson
	1800	71	Nelson
	2100		
	2400		

Thursday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
5-30	0900	70	M DOTSON
	1200	72	M DOTSON
	1500	72	Nelson
	1800	70	Nelson
	2100		
	2400		

Friday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
5-31	0900	70	M DOTSON
	1200	70	CASTANON
	1500	73	CASTANON
	1800	71	CASTANON
	2100		
	2400		

Saturday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Sunday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Notes: Date and type of cooling measures provided

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning):

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Institution: CW Housing Unit: Forestry Temp. Reading Location: _____ (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Tuesday

Date	Time	Temp.	Name (Print)
	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Wednesday

Date	Time	Temp.	Name (Print)
	0300	76	Marguerite
	0600	71	C. Mundra
	0900	77	E. Munoz
	1200	72	E. Mundra
	1500	73	E. Mundra
	1800	73	A. Alvaro
	2100	71	E. Mundra
	2400	71	Marguerite

Thursday

Date	Time	Temp.	Name (Print)
	0300	70	Marguerite
	0600	71	C. Mundra
	0900	73	C. Mundra
	1200	74	C. Mundra
	1500	74	S. Alvaro
	1800	74	S. Alvaro
	2100	73	S. Alvaro
	2400	72	Escalante

Friday

Date	Time	Temp.	Name (Print)
	0300	71	Escalante
	0600	73	Unwritten
	0900	74	C. Mundra
	1200	72	Unwritten
	1500	73	C. Mundra
	1800	73	C. Mundra
	2100	71	C. Mundra
	2400	71	Escalante

-Saturday- SUNDAY (100)

Date	Time	Temp.	Name (Print)
	0300	71	Escalante
	0600	70	G. Kule
	0900	72	Parker
	1200	72	Parker
	1500	73	E. Escalante
	1800	72	E. Escalante
	2100	71	Escalante
	2400	70	M. Bamer

Notes

Date	Time	Temp.	Name (Print)
	0300	70	Escalante
	0600	72	MANDRA
	0900	72	MANDRA
	1200	72	MANDRA
	1500	73	E. Mundra
	1800	73	E. Mundra
	2100	71	E. Mundra
	2400	71	Escalante

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Institution: LW Housing Unit: PCU Forestry Temp. Reading Location: (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-6-24	0300	69	M. BARBER
	0600	70	D. RUBIO
	0900	70	RIVERA
	1200	70	RIVEM
	1500	74	N. VELAZQUEZ
	1800	73	S. ALVIZO
	2100	73	N. VELAZQUEZ
	2400	71	Marquez

Tuesday

Date	Time	Temp.	Name (Print)
5-7-24	0300	70	Marquez
	0600	71	ARAIZA
	0900	71	Cmendre
	1200	72	Cmendre
	1500	73	ESabdo
	1800	74	ESabdo
	2100	72	ESabdo
	2400	71	Marquez

Wednesday

Date	Time	Temp.	Name (Print)
5-8-24	0300	70	Marquez
	0600	70	Mendoza
	0900	72	Mendoza
	1200	72	Mendoza
	1500	73	ESabdo
	1800	73	ESabdo
	2100	71	ESabdo
	2400	70	Marquez

Thursday

Date	Time	Temp.	Name (Print)
5-9-24	0300	70	Marquez
	0600	70	CASANOV
	0900	71	CASANOV
	1200	73	CASANOV
	1500	73	S. ALVIZO
	1800	74	S. ALVIZO
	2100	73	S. ALVIZO
	2400	72	Marquez

Friday

Date	Time	Temp.	Name (Print)
5-10-24	0300	71	Marquez
	0600	70	CASANOV
	0900	73	CASANOV
	1200	74	VANALUM
	1500	73	N. VELAZQUEZ
	1800	72	N. VELAZQUEZ
	2100	70	N. VELAZQUEZ
	2400	71	Marquez

Saturday

Date	Time	Temp.	Name (Print)
5-11-24	0300	70	Marquez
	0600	71	CASANOV
	0900	72	CASANOV
	1200	74	CASANOV
	1500	74	MCULLS
	1800	74	Escalante
	2100	73	Escalante
	2400	72	Escalante

Sunday

Date	Time	Temp.	Name (Print)
5-12-24	0300	71	Escalante
	0600	70	M. BARBER
	0900	72	M. BARBER
	1200	73	M. BARBER
	1500	75	A. Escalante
	1800	75	A. Escalante
	2100	74	A. Escalante
	2400	74	A. Escalante

Notes

①

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning).

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Institution: CIV Housing Unit: RCU Forestry Temp. Reading Location: Building

Immediately notify the Watch Commander at extension 4913 (e.g., 1st tier, 2nd tier, 3rd tier, etc.) when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
0300	73	A. Escalante	
0600	73	Van Allen	
0900	73	Baird	
1200	73	Van Allen	
1500	76	N. Martinez	
1800	75	S. Alvarado	
2100	74	N. Martinez	
2400	77	N. Martinez	

Wednesday

Date	Time	Temp.	Name (Print)
0300	70	Marguer	
0600	71	Casares	
0900	71	Casares	
1200	71	Cimendan	
1500	75	Escobar	
1800	71	Escobar	
2100	71	Escobar	
2400	71	Marguer	

Friday

Date	Time	Temp.	Name (Print)
0300	71	Marguer	
0600	71	Casares	
0900	71	Casares	
1200	72	Van Allen	
1500	72	Cobal	
1800	71	Cobal	
2100	71	Cobal	
2400	70	Marguer	

Sunday

Date	Time	Temp.	Name (Print)
0300	72	Escalante	
0600	71	M. Martinez	
0900	73	M. Martinez	
1200	72	Van Allen	
1500	74	Alvarado	
1800	77	Alvarado	
2100	73	Escalante	
2400	72	M. Martinez	

Tuesday

Date	Time	Temp.	Name (Print)
0300	73	N. Martinez	
0600	73	N. Martinez	
0900	70	Cimendan	
1200	70	Cimendan	
1500	73	Escobar	
1800	73	Escobar	
2100	71	Escobar	
2400	70	Marguer	

Thursday

Date	Time	Temp.	Name (Print)
0300	70	Marguer	
0600	71	Casares	
0900	71	Casares	
1200	71	Casares	
1500	71	Flores	
1800	71	Flores	
2100	71	Flores	
2400	70	Marguer	

Saturday

Date	Time	Temp.	Name (Print)
0300	69	Marguer	
0600	72	Van Allen	
0900	71	Van Allen	
1200	71	Van Allen	
1500	74	N. Martinez	
1800	74	N. Martinez	
2100	72	N. Martinez	
2400	72	Escalante	

Notes

(Handwritten notes from the log sheet)

- 5-15: Marguer, Casares, Cimendan, Escobar, Flores, Van Allen, Martinez
- 5-17: Marguer, Casares, Cobal, Escobar, Flores, Van Allen, Martinez
- 5-19: Escalante, Marguer, Martinez, Van Allen, Alvarado, Escobar, Cobal, Casares, Flores

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Institution: CIW Housing Unit: RC Temp. Reading Location: _____ (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-20-24	0300	72	M.BARNETT
	0600	72	Van Allen
	0900	72	C.mendoza
	1200	72	Van Allen
	1500	71	N.Villaseca
	1800	71	N.Villaseca
	2100	71	S.Alvarez
	2400	71	N.Villaseca

Tuesday

Date	Time	Temp.	Name (Print)
5-21-24	0300	70	Marquez
	0600	71	Alvarez
	0900	71	C.mendoza
	1200	72	C.mendoza
	1500	74	E.Sabio
	1800	72	E.Sabio
	2100	70	E.Sabio
	2400	70	Marquez

Wednesday

Date	Time	Temp.	Name (Print)
5-22-24	0300	71	Marquez
	0600	71	Castaneda
	0900	71	mendoza
	1200	70	Castaneda
	1500	73	E.Sabio
	1800	72	E.Sabio
	2100	72	E.Sabio
	2400	70	Jewell

Thursday

Date	Time	Temp.	Name (Print)
5-23-24	0300	70	Jewell
	0600	71	CASTANEDA
	0900	72	CASANEDA
	1200	74	CASANEDA
	1500	72	Alvarez
	1800	71	E.Sabio
	2100	71	Alvarez
	2400	70	Marquez

Friday

Date	Time	Temp.	Name (Print)
5-24-24	0300	71	Marquez
	0600	70	CASANEDA
	0900	70	Van Allen
	1200	71	CASANEDA
	1500	72	E.Sabio
	1800	70	E.Sabio
	2100	64	E.Sabio
	2400	66	Marquez

Saturday

Date	Time	Temp.	Name (Print)
5-25-24	0300	70	Marquez
	0600	70	CASANEDA
	0900	70	Van Allen
	1200	70	Jean Ann
	1500	71	E.Sabio
	1800	72	V.VARELA
	2100	71	V.VARELA
	2400	70	M.BARNETT

Notes

Date	Time	Temp.	Name (Print)
5-26-24	0300	70	M.BARNETT
	0600	70	Van Allen
	0900	71	M.BARNETT
	1200	71	Van Allen
	1500	72	CASANEDA
	1800	68	CASANEDA
	2100	68	CASANEDA
	2400	69	M.BARNETT

STATE OF CALIFORNIA
INSIDE TEMPERATURE RECORD
CDCR 2031 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the INSIDE ambient air temperature in all non-air-conditioned housing units where an inmate on the heat risk list may be housed. (Note: Air-conditioned housing units will also be monitored when the air conditioner is malfunctioning):

Using an accurate thermometer on the highest location in the housing unit (e.g., top tier) where an inmate on the heat risk list is housed. The inside air temperature is to be taken every three (3) hours, seven (7) days a week.

Institution: CJW Housing Unit: RCU Temp. Reading Location: _____ (e.g., 1st tier, 2nd tier, 3rd tier, etc.)

Immediately notify the Watch Commander at extension _____ when the inside air temperature reaches 90 degrees and again at 95 degrees.

Monday

Date	Time	Temp.	Name (Print)
5-27-24	0300	68	M. BARNEY
	0600	70	C. MENDONCA
	0900	70	K. Barnes
	1200	72	K. Barnes
	1500	74	N. VELAZQUEZ
	1800	74	N. VELAZQUEZ
	2100	73	N. VELAZQUEZ
	2400	73	N. VELAZQUEZ

Tuesday

Date	Time	Temp.	Name (Print)
5-28-24	0300	72	N. VELAZQUEZ
	0600	70	MENDONCA
	0900	70	MENDONCA
	1200	74	C. MENDONCA
	1500	72	TEAN
	1800	74	TEAN
	2100	74	TEAN
	2400	73	TEAN

Wednesday

Date	Time	Temp.	Name (Print)
5-29-24	0300	71	Marguer
	0600	70	C. MENDONCA
	0900	71	C. MENDONCA
	1200	72	C. MENDONCA
	1500	74	C. MENDONCA
	1800	73	C. MENDONCA
	2100	72	C. MENDONCA
	2400	72	Marguer

Thursday

Date	Time	Temp.	Name (Print)
5-30-24	0300	70	Marguer
	0600	70	C. MENDONCA
	0900	72	C. MENDONCA
	1200	77	C. MENDONCA
	1500	70	Esteban
	1800	70	Esteban
	2100	71	Esteban
	2400	74	Marguer

Friday

Date	Time	Temp.	Name (Print)
5/31/24	0300	75	Marguer
	0600	72	C. MENDONCA
	0900	73	C. MENDONCA
	1200	74	C. MENDONCA
	1500	75	N. VELAZQUEZ
	1800	73	N. VELAZQUEZ
	2100	72	N. VELAZQUEZ
	2400	71	N. VELAZQUEZ

Saturday

Date	Time	Temp.	Name (Print)
6/1/24	0300	70	Marguer
	0600	71	C. MENDONCA
	0900	71	V. VELAZQUEZ
	1200	72	V. VELAZQUEZ
	1500		
	1800		
	2100		
	2400		

Notes

Date	Time	Temp.	Name (Print)
6/2/24	0300		
	0600		
	0900		
	1200		
	1500		
	1800		
	2100		
	2400		

Memorandum

Date: June 3, 2024

To: Statewide Heat Plan Coordinator
Mental Health Program Headquarters

Subject: **MISSING HEAT LOGS FOR THE MONTH OF MAY 2024**

The purpose of this memorandum is to inform you that the following areas were closed on specified dates due to Emmons A unit is still closed for renovations and Harrison A being designated as an Isolation Unit will only be activated when necessary. Also noting, PIA operates Monday thru Thursday only. For this reason, there are no CDCR 2031 Inside Temperature sheets for these areas during the other time frames and are noted as missing on the CIW Heat Log Due List.

- Emmons A – Closed Until Further Notice
- Harrison A – Closed, designated as a Quarantine Unit.

If you have any questions regarding this information, please contact me at (909) 597-1771, extension 5398.

DocuSigned by:



5F97A0F7ABD54D9...
C. HOGAN, CCII

Heat Plan Coordinator
California Institution for Women

Attachment D

STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: CIN

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
	0100	56	D. DE LEON
	0200	57	D. DE LEON
	0300	57	D. DE LEON
	0400	57	D. DE LEON
	0500	58	D. DE LEON
	0600	58	S. TONER
	0700	59	S. TONER
	0800	57	S. TONER
	0900	62	S. TONER
	1000	64	S. TONER
	1100	68	S. TONER
	1200	72	S. TONER
	1300	74	S. TONER
	1400	75	M. Caswell
	1500	75	M. Caswell
	1600	74	M. Caswell
	1700	73	M. Caswell
	1800	70	M. Caswell
	1900	67	M. Caswell
	2000	65	M. Caswell
	2100	62	M. Caswell
	2200	60	ALBERT
	2300	59	ALBERT
	2400	58	ALBERT

WEDNESDAY 5-1-24

Date	Time	Temp.	Printed Name
	0100	57	ALBERT
	0200	66	ALBERT
	0300	55	ALBERT
	0400	55	ALBERT
	0500	54	ALBERT
	0600	54	HOLGUIN
	0700	55	HOLGUIN
	0800	57	HOLGUIN
	0900	60	HOLGUIN
	1000	67	HOLGUIN
	1100	67	HOLGUIN
	1200	69	HOLGUIN
	1300	65	HOLGUIN
	1400	71	M. Caswell
	1500	73	M. Caswell
	1600	75	M. Caswell
	1700	73	M. Caswell
	1800	70	M. Caswell
	1900	68	M. Caswell
	2000	65	M. Caswell
	2100	62	M. Caswell
	2200	59	ALBERT
	2300	57	ALBERT
	2400	55	ALBERT

THURSDAY 5-2-24

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: CIVU

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER 1

Immediately notify the Watch Commander at extension 4413 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
MONDAY 5-3-24	0100	55	HIGHT
	0200	55	HIGHT
	0300	55	HIGHT
	0400	55	HIGHT
	0500	55	HIGHT
	0600	56	HOLGUIN
	0700	58	HOLGUIN
	0800	60	HOLGUIN
	0900	62	HOLGUIN
	1000	64	HOLGUIN
	1100	67	HOLGUIN
	1200	70	HOLGUIN
	1300	73	HOLGUIN
	1400	69°	E.HAM
	1500	69°	E.HAM
	1600	71°	E.HAM
	1700	73°	E.HAM
	1800	72°	E.HAM
	1900	67°	E.HAM
	2000	65°	E.HAM
	2100	63°	E.HAM
	2200	62	J.Torres
	2300	61	J.Torres
	2400	59	J.Torres

Date	Time	Temp.	Printed Name
TUESDAY 5-4-24	0100	59	J.Torres
	0200	59	J.Torres
	0300	59	J.Torres
	0400	59	J.Torres
	0500	59	J.Torres
	0600	60	HOLGUIN
	0700	60	HOLGUIN
	0800	60	HOLGUIN
	0900	61	HOLGUIN
	1000	63	HOLGUIN
	1100	64	HOLGUIN
	1200	64	HOLGUIN
	1300	65	HOLGUIN
	1400	66°	E.HAM
	1500	66°	E.HAM
	1600	65°	E.HAM
	1700	64°	E.HAM
	1800	61°	E.HAM
	1900	60°	E.HAM
	2000	58°	E.HAM
	2100	57°	E.HAM
	2200	56	J.Torres
	2300	56	J.Torres
	2400	56	J.Torres

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION:

C.I.W.

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER - 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
May 24 2024	0100	56	J-Torres
	0200	55	J-Torres
	0300	54	J-Torres
	0400	54	J-Torres
	0500	54	J-Torres
	0600	53	HOLGUIN
	0700	53	HOLGUIN
	0800	54	HOLGUIN
	0900	57	HOLGUIN
	1000	60	HOLGUIN
	1100	61	HOLGUIN
	1200	62	HOLGUIN
	1300	64	HOLGUIN
	1400	66	HOLGUIN
	1500	66	HARNS
	1600	65	HARNS
	1700	67	HARNS
	1800	64	HARNS
	1900	60	HARNS
	2000	58	HATLON
	2100	54	HATLON
	2200	56	J-Torres
	2300	55	J-Torres
	2400	54	J-Torres

Date	Time	Temp.	Printed Name
	0100		
	0200		
	0300		
	0400		
	0500		
	0600		
	0700		
	0800		
	0900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD

CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: C.I.W.

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER - 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
May 19, 2024	0100	53	J. Torres
	0200	52	J. Torres
	0300	51	J. Torres
	0400	49	J. Torres
	0500	48	J. Torres
	0600	49	HOLGUIN
	0700	53	HOLGUIN
	0800	56	HOLGUIN
	0900	60	HOLGUIN
	1000	64	HOLGUIN
	1100	67	HOLGUIN
	1200	70	HOLGUIN
	1300	72	HOLGUIN
	1400	74	HOLGUIN
	1500	77	M. Caswell
	1600	76	M. Caswell
	1700	75	M. Caswell
	1800	71	M. Caswell
	1900	67	M. Caswell
	2000	64	M. Caswell
	2100	63	M. Caswell
	2200	60	Escobedo
	2300	58	Escobedo
	2400	56	Escobedo

Date	Time	Temp.	Printed Name
May 20, 2024	0100	54	Escobedo
	0200	54	Escobedo
	0300	52	Escobedo
	0400	53	Escobedo
	0500	57	Escobedo
	0600	50	M. Caswell
	0700	54	M. Caswell
	0800	58	M. Caswell
	0900	61	M. Caswell
	1000	65	M. Caswell
	1100	69	M. Caswell
	1200	72	M. Caswell
	1300	74	M. Caswell
	1400	74	M. Caswell
	1500	74	M. Caswell
	1600	75	M. Caswell
	1700	74	M. Caswell
	1800	72	M. Caswell
	1900	70	M. Caswell
	2000	67	M. Caswell
	2100	63	M. Caswell
	2200	62	D. DE LEON
	2300	59	D. DE LEON
	2400	59	D. DE LEON

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STATE OF CALIFORNIA
OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: CIN

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
WEDNESDAY 5/8/24	0100	57	D. DE LEON
	0200	57	D. DE LEON
	0300	56	D. DE LEON
	0400	54	D. DE LEON
	0500	54	D. DE LEON
	0600	53	S. TONNES
	0700	54	S. TONNES
	0800	58	S. TONNES
	0900	61	S. TONNES
	1000	63	S. TONNES
	1100	66	S. TONNES
	1200	71	S. TONNES
	1300	74	S. TONNES
	1400	79	J. Zepeda
	1500	80	J. Zepeda
	1600	79	J. Zepeda
	1700	73	J. Zepeda
	1800	73	J. Zepeda
	1900	69	J. Zepeda
	2000	62	J. Zepeda
	2100	63	J. Zepeda
	2200	60	E. SUAREZ
	2300	59	E. SUAREZ
	2400	58	E. SUAREZ

Date	Time	Temp.	Printed Name
THURSDAY 5/9/24	0100	57	E. SUAREZ
	0200	56	E. SUAREZ
	0300	56	E. SUAREZ
	0400	56	E. SUAREZ
	0500	56	E. SUAREZ
	0600	58	HOLGUIN
	0700	61	HOLGUIN
	0800	62	HOLGUIN
	0900	63	HOLGUIN
	1000	64	HOLGUIN
	1100	65	HOLGUIN
	1200	67	HOLGUIN
	1300	74	HOLGUIN
	1400	79	M. Caswell
	1500	81	M. Caswell
	1600	82	M. Caswell
	1700	79	M. Caswell
	1800	71	M. Caswell
	1900	67	M. Caswell
	2000	64	M. Caswell
	2100	60	M. Caswell
	2200	60	HINTU
	2300	59	HINTU
	2400	58	HINTU

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: CIN

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: Tower 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
FRIDAY, MAY 10, 2024	0100	57	Hertel
	0200	54	Hertel
	0300	56	Hertel
	0400	55	Hertel
	0500	54	Hertel
	0600	56	Hertel
	0700	61	Duarte
	0800	61	Duarte
	0900	62	Duarte
	1000	66	Duarte
	1100	68	Duarte
	1200	75	Duarte
	1300	78	Duarte
	1400	80°	E. HAM
	1500	80°	E. HAM
	1600	78°	E. HAM
	1700	74°	E. HAM
	1800	71°	E. HAM
	1900	66°	E. HAM
	2000	62°	E. HAM
	2100	60°	E. HAM
	2200	59°	E. HAM
	2300	58°	E. HAM
	2400	58°	E. HAM

Date	Time	Temp.	Printed Name
SATURDAY, MAY 11, 2024	0100	59°	E. HAM
	0200	59°	E. HAM
	0300	59°	E. HAM
	0400	60°	E. HAM
	0500	60°	E. HAM
	0600	59	L. MARTINEZ
	0700	60°	L. MARTINEZ
	0800	62°	L. MARTINEZ
	0900	63°	L. MARTINEZ
	1000	67°	L. MARTINEZ
	1100	71°	L. MARTINEZ
	1200	76°	L. MARTINEZ
	1300	79	L. MARTINEZ
	1400	79°	E. HAM
	1500	79°	E. HAM
	1600	78°	E. HAM
	1700	77°	E. HAM
	1800	74°	E. HAM
	1900	70°	E. HAM
	2000	64°	E. HAM
	2100	61°	E. HAM
	2200	60	J. Torres
	2300	59	J. Torres
	2400	58	J. Torres

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION:

C.I.W

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER - 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
MAY 12, 2024	0100	57	J. TORRES
	0200	56	J. TORRES
	0300	56	J. TORRES
	0400	56	J. TORRES
	0500	57	J. TORRES
	0600	59	L. MARTINEZ
	0700	60	L. MARTINEZ
	0800	61	L. MARTINEZ
	0900	62	L. MARTINEZ
	1000	64	L. MARTINEZ
	1100	67	L. MARTINEZ
	1200	68	L. MARTINEZ
	1300	74	L. MARTINEZ
	1400	78	L. MARTINEZ
	1500	80	K. HARRIS
	1600	79	K. HARRIS
	1700	78	K. HARRIS
	1800	76	K. HARRIS
	1900	72	K. HARRIS
	2000	68	K. HARRIS
	2100	65	K. HARRIS
	2200	64	J. TORRES
	2300	62	J. TORRES
	2400	60	J. TORRES

Date	Time	Temp.	Printed Name
	0100		
	0200		
	0300		
	0400		
	0500		
	0600		
	0700		
	0800		
	0900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: C.I.W.

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER-1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
MONDAY <u>MAY 13, 2024</u>	0100	59	J. Torres
	0200	58	J. Torres
	0300	58	J. Torres
	0400	58	J. Torres
	0500	59	J. Torres
	0600	59	HOLGUIN
	0700	60	HOLGUIN
	0800	60	HOLGUIN
	0900	61	HOLGUIN
	1000	63	HOLGUIN
	1100	65	HOLGUIN
	1200	70	HOLGUIN
	1300	71	HOLGUIN
	1400	74	DIUSU
	1500	76	M. Caswell
	1600	76	M. Caswell
	1700	75	M. Caswell
	1800	72	M. Caswell
	1900	69	M. Caswell
	2000	64	M. Caswell
	2100	61	M. Caswell
	2200	60	J. Torres
	2300	59	J. Torres
	2400	58	J. Torres
TUESDAY <u>MAY 14, 2024</u>	0100	57	J. Torres
	0200	56	J. Torres
	0300	56	J. Torres
	0400	57	J. Torres
	0500	57	J. Torres
	0600	58	S. Serrato
	0700	58	S. Serrato
	0800	58	S. Serrato
	0900	59	S. Serrato
	1000	61	S. Serrato
	1100	64	S. Serrato
	1200	66	S. Serrato
	1300	72	S. Serrato
	1400	72	M. Caswell
	1500	76	M. Caswell
	1600	77	M. Caswell
	1700	74	M. Caswell
	1800	71	M. Caswell
	1900	68	M. Caswell
	2000	64	M. Caswell
	2100	60	M. Caswell
	2200	59	J. Torres
	2300	58	J. Torres
	2400	58	J. Torres

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION:

C.I.W.

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER - 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
MAY 15, 2024	0100	58	J. Torres
	0200	58	J. Torres
	0300	58	J. Torres
	0400	59	J. Torres
	0500	58	J. Torres
	0600	58	S. Tonnes
	0700	58	S. Tonnes
	0800	60	S. Tonnes
	0900	62	S. Tonnes
	1000	62	S. Tonnes
	1100	64	S. Tonnes
	1200	66	S. Tonnes
	1300	67	S. Tonnes
	1400	67	M. Caswell
	1500	68	M. Caswell
	1600	67	M. Caswell
	1700	66	M. Caswell
	1800	65	M. Caswell
	1900	63	M. Caswell
	2000	60	M. Caswell
	2100	60	M. Caswell
	2200	60	ALBERT
	2300	59	ALBERT
	2400	56	ALBERT

Date	Time	Temp.	Printed Name
MAY 16, 2024	0100	55	ALBERT
	0200	55	ALBERT
	0300	65	ALBERT
	0400	55	ALBERT
	0500	55	ALBERT
	0600	55	ALBERT
	0700	56	HOLGUIN
	0800	57	HOLGUIN
	0900	59	HOLGUIN
	1000	62	HOLGUIN
	1100	65	HOLGUIN
	1200	69	HOLGUIN
	1300	71	HOLGUIN
	1400	73	S. Tonnes
	1500	74	S. Tonnes
	1600	73	S. Tonnes
	1700	71	S. Tonnes
	1800	69	S. Tonnes
	1900	67	S. Tonnes
	2000	65	S. Tonnes
	2100	62	S. Tonnes
	2200	61	ALBERT
	2300	58	ALBERT
	2400	57	ALBERT

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: CIW

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
FRIDAY MAY 18, 2024	0100	57	Albert
	0200	57	Albert
	0300	57	Hibert
	0400	56	Hibert
	0500	56	B.Hart
	0600	57	HOLGUIN
	0700	58	HOLGUIN
	0800	59	HOLGUIN
	0900	60	HOLGUIN
	1000	63	HOLGUIN
	1100	67	HOLGUIN
	1200	69	HOLGUIN
	1300	71	HOLGUIN
	1400	69°	E. HAM
	1500	69°	E. HAM
	1600	72°	E. HAM
	1700	71°	E. HAM
	1800	70°	E. HAM
	1900	68°	E. HAM
	2000	65°	E. HAM
	2100	61°	E. HAM
	2200	60	J. Torres
	2300	59	J. Torres
	2400	58	J. Torres

Date	Time	Temp.	Printed Name
SATURDAY MAY 19, 2024	0100	57	J. Torres
	0200	57	J. Torres
	0300	56	J. Torres
	0400	56	J. Torres
	0500	57	J. Torres
	0600	59	HOLGUIN
	0700	60	HOLGUIN
	0800	62	HOLGUIN
	0900	64	HOLGUIN
	1000	65	HOLGUIN
	1100	66	HOLGUIN
	1200	69	HOLGUIN
	1300	73	HOLGUIN
	1400	75°	E. HAM
	1500	76°	E. HAM
	1600	76°	E. HAM
	1700	74°	E. HAM
	1800	72°	E. HAM
	1900	69°	E. HAM
	2000	66°	E. HAM
	2100	63°	E. HAM
	2200	60	J. Torres
	2300	59	J. Torres
	2400	58	J. Torres

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION:

C.I.W.

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER - 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
May 19, 2024	0100	57	Torres
	0200	57	J-Torres
	0300	57	J-Torres
	0400	58	J-Torres
	0500	58	J-Torres
	0600	59	HOLGUIN
	0700	60	HOLGUIN
	0800	61	HOLGUIN
	0900	63	HOLGUIN
	1000	65	HOLGUIN
	1100	67	HOLGUIN
	1200	69	HOLGUIN
	1300	72	HOLGUIN
	1400	74	M.Caswell
	1500	74	M.Caswell
	1600	73	M.Caswell
	1700	71	M.Caswell
	1800	69	M.Caswell
	1900	66	M.Caswell
	2000	63	M.Caswell
	2100	61	M.Caswell
	2200	60	J-Torres
	2300	59	J-Torres
	2400	58	J-Torres

Date	Time	Temp.	Printed Name
	0100		
	0200		
	0300		
	0400		
	0500		
	0600		
	0700		
	0800		
	0900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

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OUTSIDE TEMPERATURE RECORD

CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: C.I.W.

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER - 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
MAY 20 2024	0100	57	J.Torres
	0200	57	J.Torres
	0300	57	J.Torres
	0400	58	J.Torres
	0500	60	B.Garcia
	0600	58	Martinez
	0700	56	Martinez
	0800	58	Martinez
	0900	59	Martinez
	1000	62	Martinez
	1100	64	Martinez
	1200	66	Martinez
	1300	67	Martinez
	1400	68	M.Caswell
	1500	70	M.Caswell
	1600	71	M.Caswell
	1700	70	M.Caswell
	1800	68	M.Caswell
	1900	65	M.Caswell
	2000	63	M.Caswell
	2100	60	M.Caswell
	2200	60	Westbrook
	2300	60	Westbrook
	2400	59	Westbrook

Date	Time	Temp.	Printed Name
TUESDAY MAY 21 2024	0100	57	Westbrook
	0200	57	Westbrook
	0300	58	Westbrook
	0400	59	Westbrook
	0500	58	Westbrook
	0600	58	M.Caswell
	0700	59	M.Caswell
	0800	60	M.Caswell
	0900	62	M.Caswell
	1000	63	M.Caswell
	1100	65	M.Caswell
	1200	68	M.Caswell
	1300	71	M.Caswell
	1400	73	M.Caswell
	1500	76	M.Caswell
	1600	75	M.Caswell
	1700	71	M.Caswell
	1800	70	M.Caswell
	1900	69	M.Caswell
	2000	65	M.Caswell
	2100	63	M.Caswell
	2200	60	J.Torres
	2300	59	J.Torres
	2400	58	J.Torres

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: CIW

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER -1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
MAY 22, 2024	0100	57	J. Torres
	0200	56	J. Torres
	0300	55	J. Torres
	0400	54	J. Torres
	0500	54	J. Torres
	0600	55	S. Tonnes
	0700	56	S. Tonnes
	0800	57	S. Tonnes
	0900	58	S. Tonnes
	1000	59	S. Tonnes
	1100	60	S. Tonnes
	1200	63	S. Tonnes
	1300	67	S. Tonnes
	1400	71	M. Caswell
	1500	75	M. Caswell
	1600	75	M. Caswell
	1700	74	M. Caswell
	1800	72	SIDAROUS
	1900	68	SIDAROUS
	2000	68	unlabaled
	2100	66	unlabaled
	2200	59	Albert
	2300	58	Albert
	2400	57	Albert
THURSDAY MAY 23, 2024	0100	55	Albert
	0200	55	Albert
	0300	54	Albert
	0400	54	Albert
	0500	54	Albert
	0600	54	Quintero
	0700	55	Quintero
	0800	55	Quintero
	0900	66	Quintero
	1000	66	Quintero
	1100	61	Quintero
	1200	61	Quintero
	1300	61	Quintero
	1400	61	Quintero
	1500	67	S. Tonnes
	1600	67	S. Tonnes
	1700	69	S. Tonnes
	1800	69	S. Tonnes
	1900	65	S. Tonnes
	2000	63	S. Tonnes
	2100	61	S. Tonnes
	2200	60	Albert
	2300	58	Albert
	2400	55	Albert

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD

CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: CIN

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
#THURSDAY MAY 24, 2024	0100	55	HUEYET
	0200	54	HUEYET
	0300	64	HUEYET
	0400	53	HUEYET
	0500	53	HUEYET
	0600	58	Quintero
	0700	54	Quintero
	0800	54	Quintero
	0900	61	Quintero
	1000	61	Quintero
	1100	65	Quintero
	1200	65	Quintero
	1300	65	Quintero
	1400	63°	E. HAM
	1500	66°	E. HAM
	1600	68°	E. HAM
	1700	68°	E. HAM
	1800	67°	E. HAM
	1900	65°	E. HAM
	2000	62°	E. HAM
	2100	61°	E. HAM
	2200	60	J. Torres
	2300	59	J. Torres
	2400	58	J. Torres

Date	Time	Temp.	Printed Name
#FRIDAY MAY 25, 2024	0100	57	J. Torres
	0200	57	J. Torres
	0300	56	J. Torres
	0400	56	J. Torres
	0500	56	J. Torres
	0600	60	Quintero
	0700	60	Quintero
	0800	60	Quintero
	0900	62	Quintero
	1000	62	Quintero
	1100	62	Quintero
	1200	64	Quintero
	1300	64	Quintero
	1400	68°	E. HAM
	1500	71°	E. HAM
	1600	72°	E. HAM
	1700	71°	E. HAM
	1800	70	Benitez
	1900	70	Benitez
	2000	68	Benitez
	2100	69	Benitez
	2200	60	J. Torres
	2300	59	J. Torres
	2400	58	J. Torres

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION:

C-I.W.

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: LOWER - 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
MAY 26, 2024 SUNDAY	0100	57	J. Torres
	0200	56	J. Torres
	0300	56	J. Torres
	0400	56	J. Torres
	0500	57	J. Torres
	0600	59	Quintero
	0700	60	Quintero
	0800	60	Quintero
	0900	61	Quintero
	1000	62	Quintero
	1100	62	Quintero
	1200	63	Quintero
	1300	64	Quintero
	1400	69	HARRIS
	1500	71	HARRIS
	1600	73	HARRIS
	1700	75	HARRIS
	1800	73	HARRIS
	1900	70	HARRIS
	2000	67	HARRIS
	2100	64	HARRIS
	2200	61	J. Torres
	2300	60	J. Torres
	2400	59	J. Torres

Date	Time	Temp.	Printed Name
	0100		
	0200		
	0300		
	0400		
	0500		
	0600		
	0700		
	0800		
	0900		
	1000		
	1100		
	1200		
	1300		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2100		
	2200		
	2300		
	2400		

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OUTSIDE TEMPERATURE RECORD

CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: CIW

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER - 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
MAY 27, 2024	0100	58	J. Torres
	0200	57	J. Torres
	0300	56	J. Torres
	0400	54	J. Torres
	0500	53	J. Torres
	0600	53	L. Martinez
	0700	55	L. Martinez
	0800	56	L. Martinez
	0900	59	L. Martinez
	1000	63	L. Martinez
	1100	69	L. Martinez
	1200	73	L. Martinez
	1300	77	L. Martinez
	1400	77	M. Caswell
	1500	79	M. Caswell
	1600	78	M. Caswell
	1700	76	M. Caswell
	1800	73	M. Caswell
	1900	70	M. Caswell
	2000	66	M. Caswell
	2100	64	M. Caswell
	2200	60	J. Torres
	2300	59	J. Torres
	2400	58	J. Torres

Date	Time	Temp.	Printed Name
MAY 28, 2024	0100	57	J. Torres
	0200	56	J. Torres
	0300	55	J. Torres
	0400	54	J. Torres
	0500	52	J. Torres
	0600	54	M. Caswell
	0700	56	M. Caswell
	0800	60	M. Caswell
	0900	63	M. Caswell
	1000	67	M. Caswell
	1100	71	M. Caswell
	1200	74	M. Caswell
	1300	77	M. Caswell
	1400	78	M. Caswell
	1500	79	M. Caswell
	1600	79	M. Caswell
	1700	77	M. Caswell
	1800	75	M. Caswell
	1900	72	M. Caswell
	2000	67	M. Caswell
	2100	63	M. Caswell
	2200	62	J. Torres
	2300	60	J. Torres
	2400	59	J. Torres

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION:

C.I.W

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER - 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
MAY 29, 2024	0100	58	J. Torres
	0200	57	J. Torres
	0300	56	J. Torres
	0400	54	J. Torres
	0500	54	J. Torres
	0600	58	S. Tonnes
	0700	59	S. Tonnes
	0800	60	S. Tonnes
	0900	60	S. Tonnes
	1000	62	S. Tonnes
	1100	64	S. Tonnes
	1200	69	S. Tonnes
	1300	72	S. Tonnes
	1400	76	M. Caswell
	1500	77	M. Caswell
	1600	77	M. Caswell
	1700	75	M. Caswell
	1800	73	M. Caswell
	1900	70	M. Caswell
	2000	66	M. Caswell
	2100	64	M. Caswell
	2200	62	HUBER
	2300	60	HUBER
	2400	59	HUBER

Date	Time	Temp.	Printed Name
MAY 30, 2024	0100	58	AHLERT
	0200	56	AHLERT
	0300	54	AHLERT
	0400	54	AHLERT
	0500	53	AHLERT
	0600	54	HOLGUIN
	0700	57	HOLGUIN
	0800	61	HOLGUIN
	0900	65	HOLGUIN
	1000	69	HOLGUIN
	1100	72	HOLGUIN
	1200	76	HOLGUIN
	1300	80	HOLGUIN
	1400	82	M. Caswell
	1500	82	M. Caswell
	1600	81	M. Caswell
	1700	79	M. Caswell
	1800	77	M. Caswell
	1900	73	M. Caswell
	2000	68	M. Caswell
	2100	65	M. Caswell
	2200	63	AHLERT
	2300	61	AHLERT
	2400	60	AHLERT

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STATE OF CALIFORNIA

OUTSIDE TEMPERATURE RECORD
CDCR 2030 (04/18)

DEPARTMENT OF CORRECTIONS AND REHABILITATION

INSTITUTION: CIVW

From May 1st through October 31st, the warden shall designate staff to be responsible to monitor and log the OUTSIDE ambient air temperature.

Using an accurate thermometer located in a central, heat neutral location, the outside air temperature is to be taken every hour, seven (7) days a week.

Thermometer Location: TOWER 1

Immediately notify the Watch Commander at extension 4913 when the air temperature reaches 90 degrees.

Date	Time	Temp.	Printed Name
	0100	69	A. HAM
	0200	66	A. HAM
	0300	65	A. HAM
	0400	65	A. HAM
	0500	59	A. HAM
	0600	56	HOLGUIN
	0700	58	HOLGUIN
	0800	59	HOLGUIN
	0900	62	HOLGUIN
	1000	66	HOLGUIN
	1100	71	HOLGUIN
	1200	75	HOLGUIN
	1300	78	HOLGUIN
	1400	78°	E. HAM
	1500	79°	E. HAM
	1600	79°	E. HAM
	1700	77°	E. HAM
	1800	75°	E. HAM
	1900	72°	E. HAM
	2000	66°	E. HAM
	2100	63°	E. HAM
	2200	62	J. TORRES
	2300	61	J. TORRES
	2400	60	J. TORRES

FILLED MAY 31, 2024

Date	Time	Temp.	Printed Name
	0100	59	J. TORRES
	0200	58	J. TORRES
	0300	57	J. TORRES
	0400	56	J. TORRES
	0500	56	J. TORRES
	0600	56	HOLGUIN
	0700	58	HOLGUIN
	0800	60	HOLGUIN
	0900	63	HOLGUIN
	1000	67	HOLGUIN
	1100	69	HOLGUIN
	1200	72	HOLGUIN
	1300	76	HOLGUIN
	1400	75°	E. HAM
	1500	78°	E. HAM
	1600	79°	E. HAM
	1700	78°	E. HAM
	1800	75°	E. HAM
	1900	71°	E. HAM
	2000	67°	E. HAM
	2100	62°	E. HAM
	2200	61	J. TORRES
	2300	60	J. TORRES
	2400	59	J. TORRES

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Wednesday DATE: 5-1-24

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 59 0100 56 0200 57 0300 57 0400 57 0500 58 0600 582nd Watch: 0700 51 0800 57 0900 62 1000 64 1100 68 1200 72 1300 74 1400 753rd Watch: 1500 75 1600 74 1700 73 1800 70 1900 67 2000 65 2100 62 2200 60A. ACTIVATION OF HEAT ALERT:

TIME

- _____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- _____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- _____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
- _____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- _____ STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- _____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- _____ STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- _____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POG, NURSING

B. DEACTIVATION OF HEAT ALERT:

- _____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- _____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- _____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- _____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- _____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- _____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHB-Blaa 5-1-24
PRINT & SIGN NAME DATE2ND WATCHFact 5-1-24
PRINT & SIGN NAME DATE3RD WATCHJB 5-1-24
PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/LB EA/EB HA/HB WAMB BA/BB OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments:

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT

B-Blaa
WATCH COMMANDER, 1ST WATCH

SIGN

5-1-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Thursday DATE: 5-2-24

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 58 0100 57 0200 56 0300 55 0400 55 0500 54 0600 592nd Watch: 0700 55 0800 57 0900 60 1000 64 1100 67 1200 69 1300 65 1400 713rd Watch: 1500 73 1600 75 1700 73 1800 70 1900 68 2000 65 2100 63 2200 57**A. ACTIVATION OF HEAT ALERT:**

TIME

- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN, INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
- ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHB. GAOZ 5-2-24
PRINT & SIGN NAME DATE2ND WATCHT. M. WILSON 5-2-24
PRINT & SIGN NAME DATE3RD WATCHJR BR BR 5-2-24
PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EVH HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. GAOZ
WATCH COMMANDER, 1ST WATCH

SIGN _____

5-2-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Friday DATE: 5-3-24

TOWER I TEMPERATURES:

1st Watch: 2300 57 2400 55 0100 55 0200 55 0300 55 0400 55 0500 55 0600 562nd Watch: 0700 58 0800 60 0900 62 1000 64 1100 67 1200 70 1300 73 1400 693rd Watch: 1500 69 1600 71 1700 73 1800 72 1900 67 2000 65 2100 63 2200 62**A. ACTIVATION OF HEAT ALERT:**

TIME

- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
- ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHB. Gau 5-3-24
PRINT & SIGN NAME DATE2ND WATCHR. Radley 5-3-24 J. Brown 5-3-24
PRINT & SIGN NAME DATE PRINT & SIGN NAME DATE3RD WATCH

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. Gau
WATCH COMMANDER, 1ST WATCH

SIGN _____

/
5-3-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLISTDAY: Saturday DATE: 5-4-24

TOWER I TEMPERATURES:

1st Watch: 2300 61 2400 59 0100 59 0200 59 0300 59 0400 59 0500 59 0600 60
 2nd Watch: 0700 60 0800 60 0900 61 1000 62 1100 64 1200 64 1300 65 1400 66
 3rd Watch: 1500 61 1600 65 1700 64 1800 61 1900 60 2000 58 2100 57 2200 56

A. ACTIVATION OF HEAT ALERT:

TIME

- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES; CIW IS ON STAGE I HEAT ALERT.
- ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING ACTIVATION OF HEAT PLAN.
- ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
- ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCH

B. S. 5-4-24
PRINT & SIGN NAME DATE

2ND WATCH

R. Rad/5-4-24
PRINT & SIGN NAME DATE

3RD WATCH

J. G. 5-4-24
PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

WATCH COMMANDER, 1ST WATCH

SIGN _____

5-4-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Sunday DATE: 5-5-24

TOWER I TEMPERATURES:

1st Watch: 2300 56 2400 56 0100 56 0200 55 0300 57 0400 59 0500 59 0600 532nd Watch: 0700 57 0800 59 0900 57 1000 60 1100 61 1200 62 1300 64 1400 663rd Watch: 1500 66 1600 65 1700 64 1800 64 1900 60 2000 58 2100 56 2200 56A. ACTIVATION OF HEAT ALERT:

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

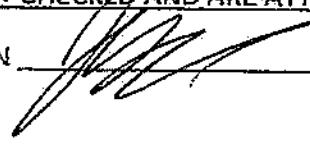
YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHB. Givens Jr
PRINT & SIGN NAME2ND WATCHR. Ortiz
PRINT & SIGN NAME3RD WATCHJ. Gutierrez
PRINT & SIGN NAMEDATE 5-5-24DATE 5-5-24

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.PRINT J. Gutierrez
WATCH COMMANDER, 1ST WATCHSIGN DATE 5-5-24

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: MONDAY DATE: 5-6-24

TOWER I TEMPERATURES:

1st Watch: 2300 55 2400 54 0100 53 0200 52 0300 51 0400 49 0500 48 0600 492nd Watch: 0700 63 0800 56 0900 60 1000 64 1100 67 1200 70 1300 72 1400 743rd Watch: 1500 77 1600 74 1700 75 1800 71 1900 67 2000 64 2100 63 2200 60A. ACTIVATION OF HEAT ALERT:

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHJ. GUTHIERSON
PRINT & SIGN NAME5-6-24
DATE2ND WATCHP. Holmes
PRINT & SIGN NAME

DATE

3RD WATCHA. Babb
PRINT & SIGN NAME

DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WAMB BABB OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT

R. Rad (44)
WATCH COMMANDER, 1ST WATCH

SIGN

5-6-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: TUESDAY DATE: 5-7-2024

TOWER I TEMPERATURES:

1st Watch: 2300 58 2400 56 0100 54 0200 59 0300 52 0400 51 0500 52 0600 502nd Watch: 0700 71 0800 56 0900 61 1000 65 1100 69 1200 72 1300 74 1400 743rd Watch: 1500 74 1600 75 1700 74 1800 72 1900 70 2000 67 2100 63 2200 62**A. ACTIVATION OF HEAT ALERT:**

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT.
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT.
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHR. Rad/67 5-7-24
PRINT & SIGN NAME

DATE

2ND WATCHJ. B. 5-7-24
PRINT & SIGN NAME3RD WATCHJ. B. 5-7-24
PRINT & SIGN NAME

DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. B. Rad
WATCH COMMANDER, 1ST WATCH

SIGN _____

5-7-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Wednesday DATE: 5-8-24

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 59 0100 51 0200 52 0300 54 0400 54 0500 54 0600 532nd Watch: 0700 54 0800 58 0900 61 1000 63 1100 66 1200 71 1300 74 1400 793rd Watch: 1500 SD 1600 79 1700 73 1800 73 1900 69 2000 63 2100 63 2200 60**A. ACTIVATION OF HEAT ALERT:**

TIME

- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
- ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCH

B-Blair 5-8-24
 PRINT & SIGN NAME DATE

2ND WATCH

JB Brown JB Brown 5-8-24 CJ B CJ B 5-8-24
 PRINT & SIGN NAME DATE PRINT & SIGN NAME DATE

3RD WATCH

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments:

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT

R-Blair
 WATCH COMMANDER, 1ST WATCH

SIGN

JR
 DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Thursday DATE: 5-9-24

TOWER I TEMPERATURES:

1st Watch: 2300 60 2400 59 0100 58 0200 57 0300 56 0400 56 0500 56 0600 582nd Watch: 0700 61 0800 62 0900 63 1000 64 1100 65 1200 67 1300 74 1400 793rd Watch: 1500 81 1600 82 1700 79 1800 71 1900 67 2000 64 2100 60 2200 60**A. ACTIVATION OF HEAT ALERT:**

TIME

- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
- ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHD. Brown / 5-9-24
PRINT & SIGN NAME DATE2ND WATCHT. Kindred / 5-9-24
PRINT & SIGN NAME DATE3RD WATCHJ. Brown / 5-9-24
PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WAWB BA/BB OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. Blaz
WATCH COMMANDER, 1ST WATCH

SIGN _____

5-9-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Friday DATE: 5-10-24

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 58 0100 55 0200 56 0300 56 0400 57 0500 58 0600 572nd Watch: 0700 61 0800 61 0900 62 1000 66 1100 68 1200 75 1300 78 1400 803rd Watch: 1500 80 1600 78 1700 74 1800 71 1900 66 2000 62 2100 60 2200 59**A. ACTIVATION OF HEAT ALERT:**

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES; CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA RADIO COUNT LINE PHONE
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHB. BUR 5-10-24
PRINT & SIGN NAME2ND WATCHR. Radtke 5-10-24
PRINT & SIGN NAME3RD WATCHJ. Brown 5-10-24
PRINT & SIGN NAME

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER 1 CONTROL MA/MB LA/LB EA/EB HA/HB WAWB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments:

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT

R. Radtke
WATCH COMMANDER, 1ST WATCH

SIGN

5-10-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Saturday DATE: 5-11-24

TOWER I TEMPERATURES:

1st Watch: 2300 58 2400 58 0100 59 0200 57 0300 59 0400 60 0500 60 0600 592nd Watch: 0700 60 0800 62 0900 63 1000 67 1100 71 1200 76 1300 79 1400 793rd Watch: 1500 71 1600 78 1700 77 1800 74 1900 70 2000 64 2100 61 2200 60A. ACTIVATION OF HEAT ALERT:

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)
YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.1ST WATCHB. Blak 5-11-24
PRINT & SIGN NAME DATE2ND WATCHR. Radley 5-11-24
PRINT & SIGN NAME DATE3RD WATCHJ. Gutiérrez 5-11-24
PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. Blak
WATCH COMMANDER, 1ST WATCH

SIGN _____

5-11-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Sunday DATE: 5-12-24

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 58 0100 57 0200 56 0300 56 0400 56 0500 57 0600 592nd Watch: 0700 60 0800 61 0900 62 1000 64 1100 67 1200 68 1300 74 1400 783rd Watch: 1500 80 1600 79 1700 78 1800 76 1900 72 2000 68 2100 65 2200 64**A. ACTIVATION OF HEAT ALERT:**

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHPRINT & SIGN NAME
B. ButlerDATE
5-12-242ND WATCHPRINT & SIGN NAME
J. BrownDATE
5-12-243RD WATCHPRINT & SIGN NAME
J. MillerDATE
5-12-24

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WAWB BA/BB OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT J. Gutierrez
WATCH COMMANDER, 1ST WATCHSIGN DATE 5-12-24

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: MONDAY DATE: 5-13-24

TOWER I TEMPERATURES:

1st Watch: 2300 62 2400 60 0100 59 0200 56 0300 58 0400 58 0500 59 0600 592nd Watch: 0700 62 0800 60 0900 61 1000 63 1100 65 1200 70 1300 74 1400 743rd Watch: 1500 76 1600 76 1700 75 1800 72 1900 69 2000 64 2100 61 2200 60**A. ACTIVATION OF HEAT ALERT:**

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES; CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCH2ND WATCH3RD WATCHJ. GUTIERREZ
PRINT & SIGN NAME

DATE

F. JONES
PRINT & SIGN NAME

DATE

D. JONES
PRINT & SIGN NAME

DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

WATCH COMMANDER, 1ST WATCH

SIGN _____

DATE

5-13-24

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: TUESDAY DATE: 5-14-24

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 58 0100 57 0200 56 0300 56 0400 57 0500 57 0600 58
 2nd Watch: 0700 58 0800 56 0900 55 1000 61 1100 64 1200 66 1300 72 1400 72
 3rd Watch: 1500 76 1600 77 1700 74 1800 71 1900 68 2000 64 2100 60 2200 59

A. ACTIVATION OF HEAT ALERT:

TIME

- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
- ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)
YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.1ST WATCHRadley, R.J.
PRINT & SIGN NAME2ND WATCH5-14-24
DATE3RD WATCHAnderson, J.B.
PRINT & SIGN NAME

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

R. Blaill
WATCH COMMANDER, 1ST WATCH

SIGN _____

5-14-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Wednesday DATE: 5-15-24

TOWER I TEMPERATURES:

1st Watch: 2300 58 2400 58 0100 58 0200 58 0300 58 0400 57 0500 58 0600 582nd Watch: 0700 58 0800 60 0900 62 1000 62 1100 64 1200 66 1300 67 1400 673rd Watch: 1500 68 1600 67 1700 66 1800 65 1900 63 2000 60 2100 60 2200 60**A. ACTIVATION OF HEAT ALERT:****TIME**

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHB. Black
PRINT & SIGN NAME2ND WATCH

DATE

PRINT & SIGN NAME

3RD WATCH

DATE

PRINT & SIGN NAME

DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WAWB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. BlackWATCH COMMANDER, 1ST WATCH

SIGN _____

J5-15-24

DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Thursday DATE: 5-16-24

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 56 0100 55 0200 55 0300 55 0400 55 0500 55 0600 552nd Watch: 0700 56 0800 57 0900 59 1000 62 1100 61 1200 69 1300 71 1400 733rd Watch: 1500 74 1600 73 1700 71 1800 69 1900 67 2000 65 2100 62 2200 61**A. ACTIVATION OF HEAT ALERT:**

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES. CIW IS ON STAGE I HEAT ALERT.
 CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING ACTIVATION OF HEAT PLAN.
 INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA RADIO COUNT LINE PHONE
 ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN IS AT DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
 COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN IS AT DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
 MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCH2ND WATCH3RD WATCHB. Blasen
PRINT & SIGN NAME5-16-24
DATEB. Blasen
PRINT & SIGN NAME5-16-24
DATEC.J. Brown
PRINT & SIGN NAME5-16-24
DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

R. Blasen
WATCH COMMANDER, 1ST WATCH

SIGN _____

5-16-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Friday DATE: 5-17-24

TOWER I TEMPERATURES:

1st Watch: 2300 58 2400 57 0100 57 0200 57 0300 57 0400 56 0500 56 0600 572nd Watch: 0700 58 0800 59 0900 60 1000 63 1100 67 1200 69 1300 71 1400 693rd Watch: 1500 69 1600 72 1700 71 1800 70 1900 68 2000 65 2100 61 2200 60A. ACTIVATION OF HEAT ALERT:

TIME

- ___ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- ___ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- ___ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ___ RADIO ___ COUNT LINE ___ PHONE ___
- ___ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- ___ STAGE II: INSIDE TEMP IN ___ IS AT ___ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- ___ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- ___ STAGE III: INSIDE TEMP IN ___ IS AT ___ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- ___ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ___ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ___ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ___ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ___ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ___ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ___ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHB. Brown 5-17-24
PRINT & SIGN NAME DATE2ND WATCHR. Radler 5-17-24
PRINT & SIGN NAME DATE3RD WATCHJ. Brown 5-17-24
PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.PRINT J. Brown
WATCH COMMANDER, 1ST WATCHSIGN J. Brown5-18-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Saturday DATE: 5-18-2024

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 58 0100 57 0200 57 0300 56 0400 56 0500 57 0600 592nd Watch: 0700 60 0800 62 0900 64 1000 65 1100 66 1200 69 1300 73 1400 753rd Watch: 1500 76 1600 76 1700 74 1800 72 1900 69 2000 66 2100 63 2200 60**A. ACTIVATION OF HEAT ALERT:**

TIME

- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
- ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCH

J.B. *Braden* *Braden 5-18-24*
 PRINT & SIGN NAME DATE

2ND WATCH

R.Radler *May 5-18-24*
 PRINT & SIGN NAME DATE

3RD WATCH

J.GUTIERREZ *5-18-24*
 PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WAWB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.PRINT J. GUTIERREZ
WATCH COMMANDER, 1ST WATCHSIGN *J. GUTIERREZ*5-18-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: SUNDAY DATE: 5-19-24

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 58 0100 57 0200 57 0300 57 0400 58 0500 58 0600 592nd Watch: 0700 60 0800 61 0900 63 1000 65 1100 67 1200 69 1300 72 1400 743rd Watch: 1500 74 1600 73 1700 71 1800 69 1900 66 2000 63 2100 61 2200 A. ACTIVATION OF HEAT ALERT:

TIME

- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
- ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING.

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCH2ND WATCH3RD WATCH1. GUTIERREZ
PRINT & SIGN NAME5-19-24
DATE2. R. Ruiz
PRINT & SIGN NAME5-19-24
DATE3. Gutierrez
PRINT & SIGN NAME5-19-24
DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/E8 HA/HB WAWB BA/B8 OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT C.B.

SIGNED

WATCH COMMANDER, 1ST WATCHSIGN J.B.

5-20-24

DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Monday DATE: 5-20-24

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 58 0100 57 0200 57 0300 57 0400 58 0500 60 0600 582nd Watch: 0700 56 0800 58 0900 59 1000 62 1100 64 1200 66 1300 67 1400 683rd Watch: 1500 70 1600 71 1700 70 1800 68 1900 65 2000 63 2100 60 2200 60A. ACTIVATION OF HEAT ALERT:

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHc.Brown JB
PRINT & SIGN NAME

DATE

2ND WATCHP.C. Wolfe
PRINT & SIGN NAME

DATE

3RD WATCHJ.B. Brown
PRINT & SIGN NAME

DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT

JB wnWATCH COMMANDER, 1ST WATCH

SIGN

S. Brown5-21-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Tuesday DATE: 5-21-2024

TOWER I TEMPERATURES:

1st Watch: 2300 60 2400 59 0100 57 0200 57 0300 58 0400 58 0500 58 0600 582nd Watch: 0700 59 0800 60 0900 61 1000 63 1100 65 1200 68 1300 71 1400 733rd Watch: 1500 76 1600 75 1700 71 1800 70 1900 69 2000 65 2100 63 2200 60**A. ACTIVATION OF HEAT ALERT:**

TIME

- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
- ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)
YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.1ST WATCH

JB Brown

DATE

2ND WATCH

JB Brown

DATE

3RD WATCH

JB Brown

DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/E/B HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

WATCH COMMANDER, 1ST WATCH

SIGN _____

5-21-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Wednesday DATE: 5-22-24

TOWER I TEMPERATURES:

1st Watch: 2300 57 2400 58 0100 57 0200 56 0300 55 0400 54 0500 54 0600 552nd Watch: 0700 54 0800 57 0900 58 1000 59 1100 60 1200 63 1300 67 1400 713rd Watch: 1500 75 1600 75 1700 74 1800 72 1900 68 2000 68 2100 66 2200 59**A. ACTIVATION OF HEAT ALERT:**

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHB. B42 5-22-24

PRINT & SIGN NAME

DATE

2ND WATCH1st Watch 5-22-24

PRINT & SIGN NAME

3RD WATCH5/22/24 J.B. OB 5-22-24

DATE

PRINT & SIGN NAME

DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WAWB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. B42
WATCH COMMANDER, 1ST WATCH

SIGN _____

J5-22-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLISTDAY: Thursday DATE: 5-23-24**TOWER I TEMPERATURES:**1st Watch: 2300 58 2400 57 0100 55 0200 55 0300 54 0400 54 0500 54 0600 542nd Watch: 0700 55 0800 55 0900 56 1000 56 1100 61 1200 61 1300 61 1400 613rd Watch: 1500 67 1600 67 1700 69 1800 67 1900 65 2000 63 2100 61 2200 60**A. ACTIVATION OF HEAT ALERT:**

- TIME**
- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
 - ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
 - ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
 - ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
 - ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
 - ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
 - ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
 - ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)
YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.1ST WATCHB. DIAZ Jr5-23-24

PRINT & SIGN NAME

2ND WATCHJ. H. Lusk5/23/24

DATE

PRINT & SIGN NAME

DATE

3RD WATCHJ. R. Breen5-23-24

PRINT & SIGN NAME

DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB SA/SB OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. Diaz
WATCH COMMANDER, 1ST WATCH

SIGN _____

J. R. Breen
DATE 5-23-24

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Friday DATE: 5-24-24

TOWER I TEMPERATURES:

1st Watch: 2300 58 2400 51 0100 55 0200 54 0300 54 0400 53 0500 53 0600 582nd Watch: 0700 59 0800 59 0900 61 1000 61 1100 65 1200 65 1300 65 1400 633rd Watch: 1500 66 1600 68 1700 68 1800 61 1900 62 2000 62 2100 61 2200 60

A. ACTIVATION OF HEAT ALERT:

- TIME
- ___ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
 - ___ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
 - ___ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ___ RADIO ___ COUNT LINE ___ PHONE ___
 - ___ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
 - ___ STAGE II: INSIDE TEMP IN ___ IS AT ___ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
 - ___ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
 - ___ STAGE III: INSIDE TEMP IN ___ IS AT ___ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
 - ___ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ___ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ___ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ___ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ___ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ___ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ___ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)
YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.1ST WATCHR. Brown 5-24-24
PRINT & SIGN NAME DATE2ND WATCHC. Brown 5-24-24
PRINT & SIGN NAME DATE3RD WATCHJ. Brown 5-24-24
PRINT & SIGN NAME DATE

AFTER THE 0030-HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB SA/SB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. J. AOD
WATCH COMMANDER, 1ST WATCH

SIGN _____

5-24-24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: SUNDAY DATE: 5-26-2024

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 58 0100 57 0200 56 0300 56 0400 56 0500 57 0600 592nd Watch: 0700 60 0800 60 0900 61 1000 61 1100 62 1200 63 1300 64 1400 693rd Watch: 1500 71 1600 73 1700 75 1800 73 1900 70 2000 67 2100 64 2200 61A. ACTIVATION OF HEAT ALERT:

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA RADIO COUNT LINE PHONE
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN IS AT DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN IS AT DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES: _____

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHF. G. Houry 5.26.24
PRINT & SIGN NAME DATE2ND WATCHF. Hines 5/26/24
PRINT & SIGN NAME DATE3RD WATCHJ. Gutierrez 5.26.24
PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT

S. VazWATCH COMMANDER, 1ST WATCH

SIGN

S. Vaz5/26/24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Saturday DATE: 5-25-24

TOWER I TEMPERATURES:

1st Watch: 2300 59 2400 58 0100 57 0200 57 0300 56 0400 56 0500 56 0600 602nd Watch: 0700 60 0800 60 0900 62 1000 62 1100 62 1200 64 1300 64 1400 683rd Watch: 1500 71 1600 72 1700 71 1800 70 1900 70 2000 68 2100 69 2200 60A. ACTIVATION OF HEAT ALERT:

TIME

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES; CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA RADIO COUNT LINE PHONE
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN IS AT DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN IS AT DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCH2ND WATCH3RD WATCHB-Brown on 5-25-24

PRINT & SIGN NAME

DATE

J.Brown on 5-25-24

PRINT & SIGN NAME

DATE

J.Brown on 5-25-24

PRINT & SIGN NAME

DATE

DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MAMB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT

J.BrownWATCH COMMANDER, 1ST WATCH

SIGN

J.Brown

5-29-24

DATE

WATCH COMMANDER HEAT ALERT CHECKLISTDAY: TUESDAY DATE: 05/28/2024**TOWER I TEMPERATURES:**1st Watch: 2300 59 2400 58 0100 57 0200 56 0300 59 0400 54 0500 52 0600 542nd Watch: 0700 56 0800 60 0900 63 1000 67 1100 71 1200 74 1300 77 1400 783rd Watch: 1500 79 1600 79 1700 77 1800 75 1900 72 2000 67 2100 63 2200 62**A. ACTIVATION OF HEAT ALERT:****TIME**

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
- CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
- INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA RADIO COUNT LINE PHONE
- ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN IS AT DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
- COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN IS AT DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
- MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)
YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.1ST WATCHJ. MacAvoy
PRINT & SIGN NAME5/28/24
DATE2ND WATCHJ. Brown
PRINT & SIGN NAME5-28-24
DATE3RD WATCHJ. Brown
PRINT & SIGN NAME5-28-24
DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT

D. Jones
WATCH COMMANDER, 1ST WATCH

SIGN

5/28/24
DATE

WATCH COMMANDER HEAT ALERT CHECKLISTDAY: MONDAY DATE: 5/27/24**TOWER I TEMPERATURES:**1st Watch: 2300 66 2400 55 0100 58 0200 57 0300 56 0400 54 0500 52 0600 532nd Watch: 0700 55 0800 56 0900 59 1000 63 1100 69 1200 73 1300 77 1400 773rd Watch: 1500 79 1600 78 1700 76 1800 73 1900 70 2000 66 2100 64 2200 60**A. ACTIVATION OF HEAT ALERT:****TIME**

- STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
 CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
 INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA RADIO COUNT LINE PHONE
 ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II: INSIDE TEMP IN IS AT DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
 COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III: INSIDE TEMP IN IS AT DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
 MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)
YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.**1ST WATCH**S.Vole SU 5-27-24
PRINT & SIGN NAME DATE**2ND WATCH**T. Hines 5/27/24
PRINT & SIGN NAME DATE**3RD WATCH**J.Brown 5-27-24
PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WAWB BA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.PRINT J. McDonald
WATCH COMMANDER, 1ST WATCHSIGN (H)5/28/24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: WEDNESDAY DATE: MAY 29, 2024

TOWER I TEMPERATURES:

1st Watch: 2300 60 2400 59 0100 58 0200 57 0300 56 0400 54 0500 54 0600 582nd Watch: 0700 59 0800 60 0900 66 1000 62 1100 64 1200 69 1300 71 1400 763rd Watch: 1500 77 1600 77 1700 75 1800 73 1900 70 2000 63 2100 64 2200 62A. ACTIVATION OF HEAT ALERT:

- TIME **STAGE I:** OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
 CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
 INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA _____ RADIO _____ COUNT LINE _____ PHONE _____
 ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
- STAGE II:** INSIDE TEMP IN _____ IS AT _____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT.
 COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
- STAGE III:** INSIDE TEMP IN _____ IS AT _____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
 MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.

1ST WATCHD. Jones WT
PRINT & SIGN NAME5/29/24
DATE2ND WATCHR. H. Hawkins
PRINT & SIGN NAME3RD WATCHC.J.B. B
PRINT & SIGN NAME5/29/24
DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER! CONTROL MA/MB LA/LB EA/EB HA/HB WAWB BA/BB OPHU PSU SCU EDU PIA GTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

R. Blage
WATCH COMMANDER, 1ST WATCH

SIGN _____

5/29/24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: Thursday DATE: 5.30.24

TOWER I TEMPERATURES:

1st Watch: 2300 60 2400 59 0100 58 0200 56 0300 54 0400 54 0500 53 0600 592nd Watch: 0700 57 0800 61 0900 65 1000 69 1100 72 1200 76 1300 80 1400 823rd Watch: 1500 82 1600 81 1700 79 1800 77 1900 73 2000 68 2100 65 2200 63A. ACTIVATION OF HEAT ALERT:

- TIME
- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES. CIW IS ON STAGE I HEAT ALERT.
 - ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
 - ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
 - ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
 - ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
 - ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
 - ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
 - ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES: ✓(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)
YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.1ST WATCHB. BAKER 5.30.24
PRINT & SIGN NAME DATE2ND WATCHJ. H. Williams 5.30.24
PRINT & SIGN NAME DATE3RD WATCHJ. B. 5.30.24
PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MA/MB LA/LB EA/EB HA/HB WA/WB SA/BB OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.
ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. BAKER
WATCH COMMANDER, 1ST WATCH

SIGN _____

5.30.24
DATE

WATCH COMMANDER HEAT ALERT CHECKLIST

DAY: FridayDATE: 5-31-24

TOWER I TEMPERATURES:

1st Watch: 2300 61 2400 60 0100 59 0200 56 0300 55 0400 55 0500 55 0600 562nd Watch: 0700 57 0800 59 0900 62 1000 66 1100 71 1200 73 1300 78 1400 783rd Watch: 1500 79 1600 79 1700 77 1800 75 1900 72 2000 66 2100 63 2200 62A. ACTIVATION OF HEAT ALERT:

- TIME
- ____ STAGE I: OUTSIDE TEMP PER TOWER I REACHES 90 DEGREES: CIW IS ON STAGE I HEAT ALERT.
 - ____ CONTACT WARDEN, CHIEF DEPUTY WARDEN, OR AOD REPORTING, ACTIVATION OF HEAT PLAN.
 - ____ INITIATED ANNOUNCEMENT OF HEAT ALERT BY: PA ____ RADIO ____ COUNT LINE ____ PHONE ____
 - ____ ALL UNITS/PIA/EDUCATION/OPHU RECORD IN LOG THAT CIW IS ON STAGE I HEAT ALERT.
 - ____ STAGE II: INSIDE TEMP IN ____ IS AT ____ DEGREES (90 OR ABOVE). CIW IS ON STAGE II HEAT ALERT
 - ____ COOLING MEASURES INITIATED AND DOCUMENTED IN LOGS.
 - ____ STAGE III: INSIDE TEMP IN ____ IS AT ____ DEGREES (95 OR ABOVE). CIW IS ON STAGE III HEAT ALERT
 - ____ MEDICAL NOTIFIED TO INITIATE ROUNDS OF AFFECTED AREAS. ADVISE CEO, POC, NURSING

B. DEACTIVATION OF HEAT ALERT:

- ____ STAGE III: INSIDE TEMPERATURE LAST UNIT FELL BELOW 95 DEGREES. RECORD TIME EACH UNIT TEMPERATURE FALLS BELOW 95 DEGREES. AFTER ONE (1) HOUR VERIFY TEMPERATURE ON THAT UNIT REMAINED BELOW 95 DEGREES AND NOTIFY MEDICAL TO DISCONTINUE CLINICIAN ROUNDS TO THAT UNIT. THIS MUST BE DONE FOR EACH UNIT FALLING BELOW 95 DEGREES.
- ____ CIW IS OFF STAGE III HEAT ALERT AFTER ALL AREAS ARE BELOW 95 DEGREES FOR ONE HOUR.
- ____ STAGE II: INSIDE TEMPERATURE ON LAST AREA/UNIT FALLS BELOW 90 DEGREES.
- ____ CIW IS OFF STAGE II HEAT ALERT AFTER ALL AREAS ARE BELOW 90 DEGREES FOR ONE HOUR.
- ____ STAGE I: OUTSIDE TEMP BELOW 90 DEGREES. WHEN ALL OF THE INSIDE AND OUTSIDE TEMPS ARE BELOW 90 DEGREES FOR ONE HOUR, NOTIFY: WARDEN, CHIEF DEPUTY WARDEN, OR AOD. REPORT CIW IS OFF STAGE I HEAT ALERT AND THE DEACTIVATION OF THE INSTITUTION HEAT PLAN.
- ____ CIW IS OFF STAGE I HEAT ALERT- THE CIW HEAT PLAN IS DEACTIVATED

YES / NO HEAT RELATED INJURIES:

(NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME) (NAME, CDC NUMBER, TIME)
YES / NO ALL HEAT RELATED INJURY DOCUMENTATION FOR EACH INMATE IS ATTACHED.1ST WATCH2ND WATCH3RD WATCHB. Raaon 5-31-24R. Radotz 5-31-24J. Brown 5-31-24

PRINT & SIGN NAME DATE PRINT & SIGN NAME DATE PRINT & SIGN NAME DATE

AFTER THE 0030 HOUR COUNT, ALL TEMPERATURE RECORDS WILL BE DELIVERED TO THE WATCH COMMANDER (THE PREVIOUS 24-HOUR PERIOD) FROM THE FOLLOWING AREAS IN THE FOLLOWING ORDER:

WATCH TOWER I CONTROL MAM/B LA/LB EA/E/B MA/HB WA/WB BA/B/B OPHU PSU SCU EDU PIA CTC PIP(A&B)

Comments: _____

THE WATCH COMMANDER REVIEWS AND FORWARDS ALL RECORDS TO THE LITIGATION COORDINATOR.

ALL TEMPERATURE RECORDS HAVE BEEN CHECKED AND ARE ATTACHED.

PRINT _____

B. RaaonWATCH COMMANDER, 1ST WATCH

SIGN _____

f

5-31-24

DATE

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/27/24DAY: MONDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____
HOURS _____
DATE _____
AREA/UNIT _____
DEGREES _____

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS _____
DEGREES _____

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS _____
DEGREES _____

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS _____
AREA/UNIT _____
DEGREES _____

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS _____
AREA/UNIT _____
DEGREES _____

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS _____
AREA/UNIT _____
DEGREES _____

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS _____
AREA/UNIT _____
DEGREES _____

1/W Control Sergeant

J McCormick
Print Name _____
Signature _____

2/W Control Sergeant

HADNOT
Print Name _____
Signature _____

3/W Control Sergeant

J Martinez
Print Name _____
Signature _____

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 05 - 28 - 2024 DAY: TUESDAY START TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____
 HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
 HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
 HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

1/W Control Sergeant

H. A. NOVOTNY
Print Name

2/W Control Sergeant

H. A. NOVOTNY
Print Name

3/W Control Sergeant

C. Martinez
Print Name

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5.29.24DAY: WEDNESDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

Print Name

Signature

2/W Control Sergeant

Print Name

Signature

3/W Control Sergeant

Print Name

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5-31-24DAY: FridaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

▼
YES CIW is still on Heat Alert because at 2400 hours on _____
 HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside -- CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
 HOURS DEGREES

90° Outside -- CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
 HOURS DEGREES

90° Inside -- CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

90° Inside -- CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

95° Inside -- CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

95° Inside -- CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

1/W Control Sergeant

A-Dan

Print Name

AA

Signature

2/W Control Sergeant

M/M

Print Name

SS

Signature

3/W Control Sergeant

H. Martinez

Print Name

CH

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5-1-24DAY: WednesdaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

▼
YES CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

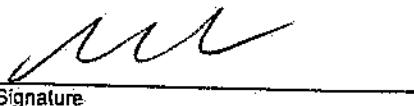
90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

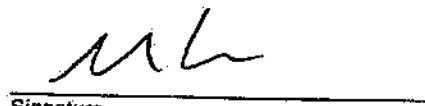
MONICA D
 Print Name



Signature

2/W Control Sergeant

MONICA D
 Print Name



Signature

3/W Control Sergeant

H. L. HARRIS
 Print Name



Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5-2-202DAY: THURSDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES _ CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant
H. K. Yamamoto
Print Name

2/W Control Sergeant
H. Hanot
Print Name

3/W Control Sergeant
H. Martinez
Print Name

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5.3.24DAY: FridaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

M. Montague
Print Name

m. montague
Signature

2/W Control Sergeant

J. Smith
Print Name

J. Smith
Signature

3/W Control Sergeant

H. Martinez
Print Name

H. Martinez
Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/4/24DAY: SATURDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES _ CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

J. McCormick

Print Name

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

2/W Control Sergeant

J. McCormick

Print Name

Signature

3/W Control Sergeant

H. Martinez

Print Name

Signature

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLIST

DATE: 5/5/24

DAY: SUNDAY

START TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

YES CIW is still on Heat Alert because at 2400 hours on _____,
_____ is at _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

**90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES**

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____

90° Inside – CIW IS OFF STAGE !! HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

JMcCormick
Print Name

Signature

Signature

2/W Control Sergeant

Smecoramic

Signature

3/W Control Sergeant

H. Martinez
Print Name

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT HOURS FROM YESTERDAYS' ACTIVATION

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/12/24DAY: SUNDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

▼
YES CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

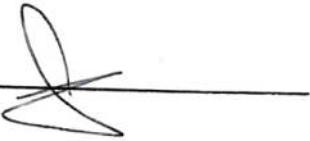
90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

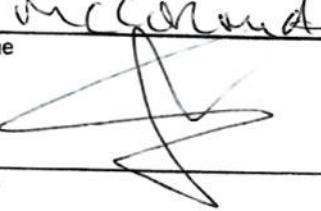
1/W Control Sergeant

J. McCambridge
 Print Name

Signature 

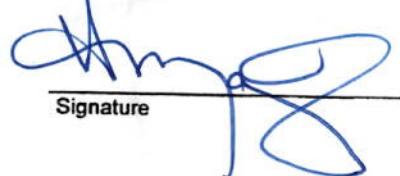
2/W Control Sergeant

S. Sorenson
 Print Name

Signature 

3/W Control Sergeant

H. Martinez
 Print Name

Signature 

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/11/24DAY: SATURDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on HOURS, DATE, AREA/UNIT is at DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at HOURS Tower I is at DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at HOURS Tower I is at DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

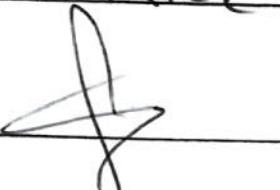
90° Inside – CIW IS OFF STAGE II HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

1/W Control Sergeant

J. McCormick
Print Name


Signature

2/W Control Sergeant

J. McCormick
Print Name


Signature

3/W Control Sergeant

H. Martinez
Print Name


Signature

CIW IS OFF STAGE HEAT ALERT AT HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5-10-24DAY: FridaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

A. Dar
Print NameAlex
Signature

2/W Control Sergeant

M. Martinez
Print NameAlex
Signature

3/W Control Sergeant

H. Martinez
Print NameAlex
Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/9/24DAY: THURSDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

▼
YES CIW is still on Heat Alert because at 2400 hours on _____
 HOURS _____ DATE _____ AREA/UNIT _____ is at _____ DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
 HOURS _____ DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
 HOURS _____ DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
 HOURS _____ AREA/UNIT _____ DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
 HOURS _____ AREA/UNIT _____ DEGREES

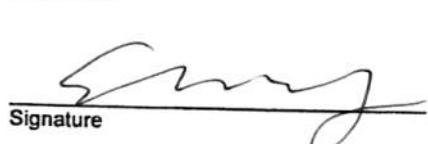
95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
 HOURS _____ AREA/UNIT _____ DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
 HOURS _____ AREA/UNIT _____ DEGREES

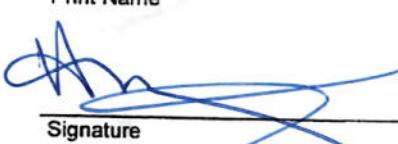
1/W Control Sergeant
H. Kamyama
 Print Name



2/W Control Sergeant
S. Lopez
 Print Name



3/W Control Sergeant
H. Martinez
 Print Name



CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5.8.24DAY: WednesdaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

Morinzo
Print Name

ML
Signature

2/W Control Sergeant

Morinzo
Print Name

ML
Signature

3/W Control Sergeant

HADNIT
Print Name

JH
Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLIST

DATE: 5-7-24

DAY: TUESDAY

START TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

YES CIW is still on Heat Alert because at 2400 hours on _____, _____ is at _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____ HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____

90° Inside – CIW IS OFF STAGE !! HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____

1/W Control Sergeant

MONICA
Print Name

Print Name


Signature

✓Signature

2/W Control Sergeant

MURRAY

Student Name

MH

Signature

3/W Control Sergeant

N. neivai

第 11 页



卷二十一

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT 12:01 AM ON JULY 1, 2023.

Note: When outside temperature falls below 90°, Heat-Risk inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/6/24DAY: MONDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____ HOURS DATE AREA/UNIT DEGREES is at _____

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____ HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____ HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____ HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____ HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____ HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____ HOURS AREA/UNIT DEGREES

1/W Control Sergeant

J McCormick
Print Name


Signature

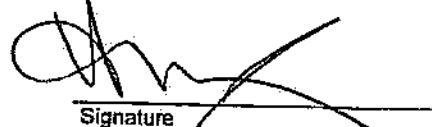
2/W Control Sergeant

Moniasu
Print Name


Signature

3/W Control Sergeant

H Matrone
Print Name


Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/13/24DAY: MONDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES _ CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

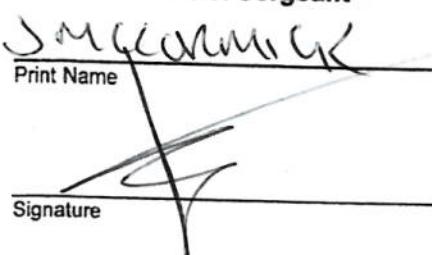
90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

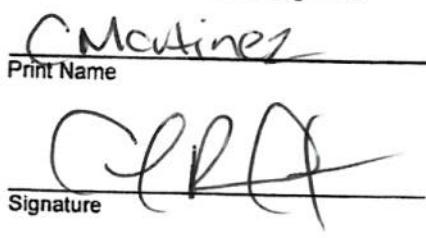
1/W Control Sergeant

J. McCormick
 Print Name


 Signature

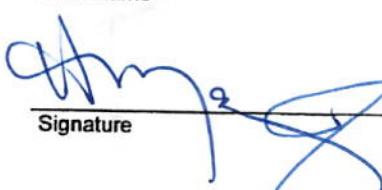
2/W Control Sergeant

C. Martinez
 Print Name


 Signature

3/W Control Sergeant

H. Martinez
 Print Name


 Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5-14-24DAY: TuesdaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____ HOURS, DATE, AREA/UNIT is at DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

Monica
Print Name

Signature

2/W Control Sergeant

Monica
Print Name

Signature

3/W Control Sergeant

C. Martinez
Print Name

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5-15-24DAY: WEDNESDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

▼
YES CIW is still on Heat Alert because at 2400 hours on HOURS, DATE, AREA/UNIT is at DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at HOURS Tower I is at DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at HOURS Tower I is at DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

1/W Control Sergeant

MENIAZO
Print NameML
Signature

2/W Control Sergeant

MENIAZO
Print NameML
Signature

3/W Control Sergeant

MHMS
Print NameMHS
Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5-16-24DAY: ThursdaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

▼
YES CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

F. Orr
 Print Name

J.W.
 Signature

2/W Control Sergeant

A. Avina
 Print Name

J.M.
 Signature

3/W Control Sergeant

H. Martinez
 Print Name

D. Lopez
 Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5-17-24DAY: FridaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____ HOURS, DATE, AREA/UNIT is at DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____ HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____ HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ HOURS AREA/UNIT is at DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ HOURS AREA/UNIT is at DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ HOURS AREA/UNIT is at DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ HOURS AREA/UNIT is at DEGREES

1/W Control Sergeant

Print Name

Signature

2/W Control Sergeant

Print Name

3/W Control Sergeant

Print Name

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/18/24DAY: SATURDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES _ CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

J. McCormick

Print Name

Signature

2/W Control Sergeant

J. McCormick

Print Name

Signature

3/W Control Sergeant

H. Martinez

Print Name

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/19/24DAY: SUNDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on HOURS, DATE, AREA/UNIT is at DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control SergeantJMCCORMICK

Print Name

Signature

2/W Control SergeantJMCCORMICK

Print Name

Signature

3/W Control SergeantTM Martinez

Print Name

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 05/20/24DAY: MondaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____
HOURS _____, DATE _____, AREA/UNIT _____ is at _____
DEGREES _____

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS _____, DEGREES _____

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS _____, DEGREES _____

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS _____, AREA/UNIT _____, DEGREES _____

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS _____, AREA/UNIT _____, DEGREES _____

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS _____, AREA/UNIT _____, DEGREES _____

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS _____, AREA/UNIT _____, DEGREES _____

1/W Control Sergeant

H. Martinez

Print Name

Signature

2/W Control Sergeant

J. Galbraith

Print Name

Signature

3/W Control Sergeant

H. Martinez

Print Name

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5.21.24DAY: TUESDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

▼
YES CIW is still on Heat Alert because at 2400 hours on _____, HOURS DATE, AREA/UNIT is at DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____ HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____ HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ HOURS AREA/UNIT is at DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ HOURS AREA/UNIT is at DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ HOURS AREA/UNIT is at DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ HOURS AREA/UNIT is at DEGREES

1/W Control Sergeant**2/W Control Sergeant****3/W Control Sergeant**MENIAZOMENIAZOC. Martinez

Print Name

Print Name

Print Name

MLMLDDJ

Signature

Signature

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5-22-24DAY: TuesdaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

▼
YES CIW is still on Heat Alert because at 2400 hours on _____, _____ is at _____
 HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
 HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
 HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
 HOURS AREA/UNIT DEGREES

1/W Control SergeantMorano

Print Name

ML

Signature

2/W Control SergeantMorano

Print Name

ML

Signature

3/W Control SergeantHayward

Print Name

HH

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/23/24DAY: THURSDAY.START TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.

▼
YES CIW is still on Heat Alert because at 2400 hours on is at
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at Tower I is at
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at Tower I is at
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at is at
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at is at
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at is at
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at is at
HOURS AREA/UNIT DEGREES

1/W Control SergeantH. Kawano

Print Name

H. Hwang

Signature

2/W Control SergeantS. Lopez

Print Name

S. Lopez

Signature

3/W Control SergeantH. Martinez

Print Name

H. Martinez

Signature

CIW IS OFF STAGE HEAT ALERT AT HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5-24-24DAY: FridaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on HOURS, DATE, AREA/UNIT is at DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at HOURS Tower I is at DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at HOURS Tower I is at DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at HOURS AREA/UNIT is at DEGREES

1/W Control Sergeant
A-Daw
Print Name

2/W Control Sergeant
M. M. M.
Print Name

3/W Control Sergeant
H. Martinez
Print Name

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/35/24DAY: SaturdaySTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES CIW is still on Heat Alert because at 2400 hours on _____ HOURS, DATE, AREA/UNIT is at DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

J. McCormick
 Print Name

Signature

2/W Control Sergeant

J. McCormick
 Print Name

Signature

3/W Control Sergeant

H. Martinez
 Print Name

Signature

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.

CONTROL ROOM ACTIVATION DEACTIVATION CHECKLISTDATE: 5/26/24DAY: SUNDAYSTART TIME: 0001 Hours

Temperatures are taken seven days per week, every three hours on every tier, hall, or designated area. Temperatures are recorded from the instrument mounted on each hall wall or area wall. Refer to Procedure #414.

IMMEDIATELY NOTIFY THE WATCH COMMANDER AT EXTENSION 5206 OR 5204 WHEN ANY TEMPERATURE TAKEN REACHES 90° OUTSIDE, OR 90° INSIDE, AND AGAIN AT 95° INSIDE.



YES _ CIW is still on Heat Alert because at 2400 hours on _____
HOURS DATE AREA/UNIT DEGREES

TODAY'S ACTIVATION / DEACTIVATION EVENTS

90° Outside – CIW IS ON STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

90° Outside – CIW IS OFF STAGE I HEAT ALERT because at _____ Tower I is at _____
HOURS DEGREES

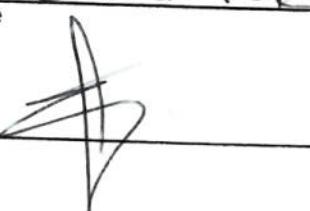
90° Inside – CIW IS ON STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

90° Inside – CIW IS OFF STAGE II HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS ON STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

95° Inside – CIW IS OFF STAGE III HEAT ALERT because at _____ is at _____
HOURS AREA/UNIT DEGREES

1/W Control Sergeant

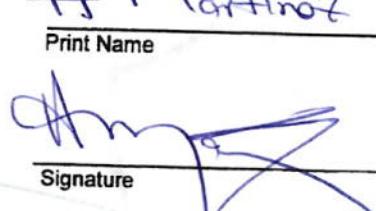
J. McCormick
 Print Name _____

 Signature _____

2/W Control Sergeant

S. McCormick
 Print Name _____

 Signature _____

3/W Control Sergeant

H. Martinez
 Print Name _____

 Signature _____

CIW IS OFF STAGE _____ HEAT ALERT AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

THE CIW HEAT PLAN IS DEACTIVATED AT _____ HOURS FROM YESTERDAYS' ACTIVATION.

Note: When outside temperature falls below 90°, Heat-Risk Inmates may have yard access, but cooling measures will continue as long as the unit remains at 90° or until the Institutional Heat Plan is deactivated.