

INDUSTRIAL COMMISSION OF ARIZONA DIVISION OF OCCUPATIONAL SAFETY & HEALTH



HEAT INSPECTION FORM

Date of Inspection:	☐ Screenshot of OSHA-NIOSH Heat Safety Tool App					
Company Name:						
Heat Index at time of inspection:	°F Heat Index at time of complaint: °F					
Type of Inspection						
☐ Fatality/Illness Investigation ☐ C	Complaint of Hot Conditions					
Did the company maintain OSHA 300	logs and 301 incident reports? ☐ YES ☐ NO					
Were there previous heat-related incid	ents recorded? YES NO					
Conditions of the Workplace	Description					
☐ Drinking Water ☐ Electrolytes _						
☐ Rest/Hydration Breaks Sched						
☐ Shaded Area Available						
☐ Designated Cooling Area(s)						
☐ PPE (hats, evap. vests, etc.)						
For Indoor Inspections	Description (Note if working as designed)					
☐ A/C ☐ Evaporative Coolers						
☐ Insulated Building						
☐ Air Circulation/Fans Provided						
Administrative Controls	Description					
☐ Written Heat Program						
☐ Heat Alert Program (HAP)						
☐ Acclimatization Program						
☐ Adjusted Work Hours						
☐ Employee/Job Rotation						
☐ Heat-Illness Training						
☐ Ambient Temp. Monitoring						
☐ "Buddy" System on Hot Days						
☐ Heat Exposure Assessment						



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HEAT-RELATED INCIDENT INFORMATION

Date of Incid	ent:		Time	of E	vent:					
Time Sympto	ms Beg	an:								
Victim's Clot	hing/PP	E:								
Description o										
☐ Enclosed S	Space	□ Radia:	nt Sources	of He	eat 🗆 1	Unacclimatiz	ed [□ Manage	ement Stress	
Historical W	eather l	Data								
-			d Cover %)	Н	umidity (%)	Air Ter	np	Barometric Pressure (Hg)		
Historical WBGT (°F): Historical Heat Index (°F):										
MEASUREMENTS										
Location No.	ame		Wet (°F)	D	ry (°F)	Globe (°F)	WB	GT (°F)	H.I. (°F)	
1.								in / out		
Notes:										
□ Indoors	□ Ou	tdoors		Area	☐ Radi	ant Heat Sou	rce(s)	□ Encl	osed Space	
2.								in / out		
Notes:										
☐ Indoors	□ Ou	tdoors	☐ Shaded A	Area	☐ Radi	ant Heat Sou	rce(s)	☐ Encl	osed Space	
3.								in / out		
Notes:				<u> </u>						
☐ Indoors	□ Ou	tdoors	☐ Shaded A	Area	□ Radi	ant Heat Sou	rce(s)	□ Encl	osed Space	
4.								in / out		
Notes:										
☐ Indoors	□ Ou	tdoors	☐ Shaded A	Area	□ Radi	ant Heat Sou	rce(s)	□ Encl	osed Space	