

Table 15.2 Stay times* without cooling or other controls*

WBGT (F°)	Work clothes			Single coveralls			Double coveralls			Single coveralls & impervious ^b		
	Metabolic heat load			Metabolic heat load			Metabolic heat load			Metabolic heat load		
	Low	Mod.	High	Low	Mod.	High	Low	Mod.	High	Low	Mod.	High
84	NL ^c	210	120	NL ^c	85	50	210	60	35	95	35	20
86	NL	180	90	230	65	40	155	50	30	80	35	15
88	NL	120	75	195	55	35	115	40	25	65	30	15
90	NL	85	50	135	45	30	85	35	20	55	25	PCR
92	230	65	40	105	40	25	80	35	15	45	25	PCR
94	195	55	35	90	35	20	65	30	PCR	35	20	PCR
96	135	45	30	75	35	15	55	25	PCR	30	20	PCR
98	105	40	25	60	30	PCR ^d	45	25	PCR	25	15	PCR
100	90	35	20	50	25	PCR	35	20	PCR	25	PCR	PCR
102	75	35	15	40	25	PCR	30	20	PCR	20	PCR	PCR
104	60	30	PCR ^d	35	20	PCR	25	15	PCR	15	PCR	PCR
106	50	25	PCR	30	20	PCR	25	PCR	PCR	PCR	PCR	PCR
108	40	25	PCR	25	15	PCR	20	PCR	PCR	PCR	PCR	PCR
110	35	20	PCR	25	PCR	PCR	15	PCR	PCR	PCR	PCR	PCR
112	30	20	PCR	20	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR

*Action time expressed in minutes.
^bSource: Carolina Power & Light Heat Stress Control Program for Nuclear Power Plants.
^cImpervious clothing includes "plastics," Tyvek, and rain suits.
^dNL = no limit.
^ePCR = personal cooling required.

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	Low	Med.	High	Low	Med.	High	Low	Med.	High	Low	Med.	High
114	25	15	PCR	15	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR
116	25	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR
118	20	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR
120	15	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR	PCR