HAZARD ZONE JOBS CHECKLIST								
For each "caution zone job" find any physical risk factors that apply. If a hazard exists, it must be reduced below the hazard level or to the degree technologically and economically feasible.								
Movements or postures that are a regular and forseeable part of the job, occurring more than one day per week, and more frequently than one week per year.				Job Position evaluated:	No. of employees in these jobs?			
Awkward Post	ture			Comments/O	bservations			
	1. Working with the hand(s) above the head, or the elbows above the shoulders	More than 4 hours total per day						
	2. Repeatedly raising the hand(s) above the head, or the elbow(s) above the shouder(s) more than once per minute	More than 4 hours total per day						
PR	3. Working with the neck bent more than 45° (without support or the ability to vary posture)	More than 4 hours total per day						
	4. Working with the back bent forward more than 30° (without support or the ability to vary posture)	More than 4 hours total per day						
	5. Working with the back bent forward more than 45° (without support or the ability to vary posture)	More than 2 hours total per day						
	6. Squatting	More than 4 hours total per day						
	7. Kneeling	More than 4 hours total per day						

High Hand Force			Hazard Exists	Comments/Observations
Pinching an unsupported per hand (comparable to p	object(s) weighing 2 lbs or r inching a half a ream of pap	nore per har er)	nd, or p	inching with a force of 4 lbs or more
8.	+ Highly repetitive motion	+ More than 3 hours total per day		
9.	+	+ More than 3 hours total per day		
10.	No other risk factors	+ More than 4 hours total per day		
per hand (comparable to ci	object(s) weighing 10 lbs or lamping light duty automotive	more per ha e jumper cal	nd, or g oles on	gripping with a force of 10 lbs or more to a battery)
11.	+ Highly Repetitive motion	+ More than 3 hours total per day		
12.	+	+ More than 3 hours total per day		
13.	No other risk factors	+ More than 4 hours total per day		

Highly Repetitive I	Motion	Hazard Exists	Comments/ Observations	
Using the same motion	with little or no variation every	few seconds	s (exclu	
14.	<u>+</u>			
	High, forceful exertions with the hand(s)	+ More than 2 hours total per day		
15.				
	No other risk factors	+ More than 6 hours total per day		
Intensive keying				
16.	+	* "		
	A COMPANY OF THE PARTY OF THE P	More than 4 hours total per day		
17.	No other risk factors	+ More than 7 hours total per day		
Repeated Impact				Comments/
				Observations
18.	Using the hand (heel/base of palm) as a hammer more than once per minute	+ More than 2 hours total per day		
19.	Using the knee as a hammer more than once per minute	+ More than 2 hours total per day		