ADDENDUM V

DEPARTMENT OF HEALTH SERVICES Job Hazard Analysis Form

	Task: Effective Date: Page 1997	ge of		
	Department:			
Prepared By:	Reviewed By: Approved By:			
Date:	Date:	Date:		
1. Equipment Operated:				
2. Environmental Conditions □ Inside □ Outside □ Cold □ Heat □ Wet □ Dust □ Vapors/Mist □ Noise □ Vibration □ Other				
 3. Primary Job Functions & Position □ Lifting □ Grasping □ Pushing □ Sitting □ Reaching □ Bending □ Kneeling □ Standing □ Pulling □ Squatting □ Other 				
4. Physical Demands Continuously (C) 67-100% Frequently (F) 34-66% Occasionally (O) 1-33% Not Applicable (N) 0%				
Standing V	Valking Si	tting Pushing		
<u> </u>	Climbing St.	poping Bending		
Kneeling F	Reaching Carrying (lbs. distance)			
5. Potential Hazards	Controlled By			
Impact	\square PPE \square Procedure	□Training □Guards		
Chemical Contact	□PPE □Procedure □	☐Training ☐Guards		
Caught on or between	□PPE □Procedure	□Training □Guards		
Fall or Slip	\square PPE \square Procedure	□Training □Guards		
Over Exertion	□PPE □Procedure	☐Training ☐Guards		
Cumulative Trauma	□PPE □Procedure □	☐Training ☐Guards		
Other	□PPE □Procedure	☐Training ☐Guards		
6. List of Specific Hazards				
7. Chemical List				
8. Personal Protective Equipment				
Face –	Hand –	Foot –		
Eye –	Head -	Clothing –		
Respiratory -	Other	Other		
9. Procedure – describe step by step – record on next page				

Job Hazard Analysis Worksheet

9. Job Hazard Analysis Procedure Worksheet			
Job:			
Analysis By:	Reviewed By:	Approved By:	
Date:	Date:	Date:	
Tasks & Sequence of Steps	Potential Accidents or Hazards*	Controls	