REGULAR JOB DESCRIPTION

Job Title at Injury:	Worker Name:
Employer Name:	Claim Number:
	Date of Injury:
	Date of Injury:

Job Duties (Be specific as possible breaking the job down into specific tasks performed and include the <u>%</u> **of time and** \ **frequency**.) Duties for all job tasks performed throughout the year should be included.

Tools & Equipment Used:

Seasonal Work? No Yes Duration:

	Never	Seldom 1-5%	Occas. 6-33%	Freq. 34-66%	Continuous 67-100%	Total Hours At one time	Total Hours in a work day
Sitting							
Standing							
Walking							
Change Positions?							
Positions:							

PHYSICAL REQUIREMENTS: (Enter actual maximum weight in pounds in the box)

Lifting:

	Never	Seldom 1-5%	Occas. 6-33%	Freq. 34-66%	Continuous 67-100%
10-14 lbs					
15-20 lbs					
21-50 lbs					
51-75 lbs					
76 -100 lbs					
>100 lbs					

Maximum # lifted by worker without assistance If required, lifts over _____ # are performed

d with	two or more people
	lift devices

Carrving:

, ,	Never	Seldom 1-5%	Occas. 6-33%	Freq. 34-66%	Continuous 67-100%
10-14 lbs					
15-20 lbs					
21-50 lbs					
51-75 lbs					
76 -100 lbs					
>100 lbs					

Maximum # carried by worker without assistance If required, carrying over _____ # is performed with two or more people or with lift devices.

Pushing/Pulling force to be exerted:

	Never	Seldom 1-5%	Occas. 6-33%	Freq. 34-66%	Continuous 67-100%
10-14 lbs					
15-20 lbs					
21-50 lbs					
51-75 lbs					
76 -100 lbs					
>100 lbs					

Maximum weight of object pushed/pulled by worker Distance: Type of Surface (ie level, carpet, incline)

	Never	Seldom 1-5%	Occas. 6-33%	Freq. 34-66%	Continuous 67-100%	7
Bend/Stoop						_
Twist						
Crouch/squat						
Kneel						_
Crawl						_
Walk-Level surface						_
Walk-Uneven surface						_
Climb Steps						_
Climb Ladder						_
Work at heights						_
Reach at or above Shoulder Reach below shoulder						_
Use of Arms						_
Use of Wrist						_
Use of Hands						_
Grasping/squeezing						_
Operate foot controls						_
Environment:	Inside	% of time	e	Outside	(% of time
Tem	perature Extr	emes Ye	es No	Vibratio	n Yes	No
				chanical parts	Yes	No
Wen		ia moving ma	ienniery of me		105	
Personal Protective	e Equipment	::				
		Gloves	Glasses	Hearing	Other	
SIGNATURES						
The information pro based on observation						irements, is
Employee Signature _				Date	e	
Employer Representat	tive(s):					
Print Name	Title		Sign	ature	Dat	e
Prepared by:				Da	ite:	
· · · <u></u>						
For physician to com	plete:					
Is this job appropriate	e? Yes	No	Date of	Release:		
If not released to reg	jular work at	this time, plea	ase provide an			
Physician's Signature			Date			