## **Occupational On-Site Analysis**

EMPLOYEE	SSN or WID	DATE OF INJURY	DATE OF ANALYSIS	CLAIM NUMBER				
EMPLOYER	Title of job reviewed	d	Date of hire	Date began job				
Training required to perform duties (number of)	Days	Weeks	Months	Years				
3. Work hours	First break	Meal time	Last Break	Other				
to	to	to	to					
Overtime hrs per week How often? Week		Any work restrictions w		Yes				
		If was places aposity						
4. General description of job:		If yes, please specify:						
4. General description of job.								
5. Types of machines, tools, office equipment,	and other special equip	ment used in job:						
6. Vehicles or moving equipment driven as par	t of job:							
7. In an 8 or 12 hour work day, employee can (	check number of hours	full capacity for each acti	(vity)					
a. Sit				10				
	☐ 4 ☐ 5 ☐ 5	$\Box$ 6 $\Box$ 7 $\Box$		10				
	☐ 4 ☐ 5 ☐ 5		- = =					
c. Walk123 Comments: (If appropriate, note frequency per		Employee works (total m						
Comments. (If appropriate, note frequency per	noul of day)	Linployee works (total ii	10070)   11131de pei	Cent Outside percent				
9. While performing job, employee is								
required to: (check one)	Not at All	Occasionally	Frequently	Continuously				
a. Twist								
b. Bend/Stoop (lumbar)								
c. Cervical Bend								
d. Squat		Ц						
e. Crawl	$\sqcup$	H	$\sqcup$					
f. Climb Ladders	$\vdash$	$\vdash$	$\sqcup$	H				
g. Climb Stairs	H	H	H	H				
h. Reach Above Shoulder Level i. Crouch	H	H	H	H				
i. Kneel	H	H	H	H				
k. Balance		Ī						
I. Walk on Uneven Ground								
m. Work Above Ground								
n. Other:								
10. The heaviest weight lifted while either sitting	or standing in one place	e weighs	. The object's name is					
		<u> </u>	· · ·					
and the estimated times lifted daily is								
11. The heaviest weight carried while walking fro		s The obje	ect's name is	and				
the estimated times carried daily is		<b>T</b> I 12 0	- :-					
12. The heaviest weight pushed/pulled lbs. of re								
pushed/pulled a distance off	eet at a frequency of	# of times per hou	ur per day _					

## 13. Physical activity required

## Total hours performed daily

			Frequency per hour							
Lifting under 10 lbs. Lifting 10-25 lbs. Lifting 25-50 lbs. Lifting over 50 lbs. Carrying under 10 lbs. Carrying 10-25 lbs. Carrying 25-50 lbs. Carrying over 50 lbs. Carrying over 50 lbs. Reaching above shoulder height Client's ht highest reach Reaching at shoulder height Reaching below shoulder height Use head/neck static position Use head/neck frequently flexing Use head/neck frequently rotating	Never	Less than 1		3-4	5-6	7-8	9-10			
14. Working environment:    extreme cold	juipment	wet or humid fumes/odors exposure to ch	emicals	— . ·	ure contro					
16. Comments:										
		T-								
Completed by: Signature and Title		Comple	eted with:	Name of em	oloyer repi	resentative	e and title			
I have reviewed this job analysis and agree with EMPLOYEE SIGNATURE	its conten	t except for comments	/correction	ns as noted a	bove.	ΓE				
This employee (check one)  can return to this job  is projected to return to this job  is permanently restricted from returning to the Comments:	is job									
SIGNATURE OF PHYSICIAN					DAT	ΓΕ				