WCDB Saskatchewan Workers' Compensation Board

200-1881 Scarth Street Regina SK S4P 4L1 www.wcbsask.com Click on any field to start editing.

Phone: 306.787.4370 Toll free: 1.800.667.7590 Fax: 306.787.4311 Toll free fax: 1.888.844.7773

Job Information WorkSheet

WCB claim number:

Please ensure this form is completed as fully as possible by the worker's immediate supervisor and the worker.

Questions? Contact the WCB toll free in Saskatchewan: 1.800.667.7590. Regina: 306.787.4370.

Name:	Worker's position title:				
Occupation:	Worker signa	ture: Please sign for	m before mailing/faxing.	Date:	(MM/DD/YYYY)
Other jobs worker may have:					
Employer:					
Employer signature:	Please sign form before mailing/fax	king.		Date:	(MM/DD/YYYY)
Employer address:				Phone:	
FOR	EMPLOYER & WORKER	R USE ONLY - Descr	ibe actual work activ	ities	
JOB NORMALLY REQUIRES					
SITTING (INCLUDES DRIVING)					
Total number of sitting hours in a s	hift:	Total length of time	worker sits befor	e standing:	
Less than 1 1 - 2	2 - 3	Under 30 minutes	5 🔲 30 - 60 minute	es	
	5-6	1 - 2 hours	2 - 3 hours		
6 - 7 7 - 8	More than 8	3 - 4 hours	More than 4 h	nours	
ADDITIONAL DESCRIPTION					
On what kind of seating?					
STANDING					
Total number of standing hours in a	a shift:	Total length of time		fore sitting:	
Less than 1 1 - 2	2 - 3	Under 30 minutes		es	
□ 3-4 □ 4-5 [□ 6-7 □ 7-8 [5 - 6 More than 8	☐ 1 - 2 hours ☐ 3 - 4 hours	2 - 3 hours	ouro	
				10015	
ADDITIONAL DESCRIPTION On what kind of surface?					
BALANCE					
Special circumstances requiring go	UU DAIAIILE (



FOR EMPLOYER & WORKER USE ONLY - Describe actual work activities

JOB NORMALLY REQUIRES

WALKING

Normal distance that must be walked:

How often that distance must be walked during a shift:

What type of surface?

CLIMBING STAIRS

How many one-storey flights of stairs (about 13 steps) must be climbed at one time?

How many times in a shift do stairs have to be climbed?

What surface?

CLIMBING LADDERS

How high is the normal climb?

How many times in a shift must a ladder be climbed?

Is work done from a ladder? How long at one time?

KNEELING/CRAWLING/CROUCHING/SQUATTING

Describe the activity:

Number of times this occurs in a normal shift?

Length of time spent in this position in a single, normal instance?

On what kind of surface?

LIFTING FROM FLOOR TO WAIST

How much is normally lifted?	How many times during a shift	is lifting required?	Nature of lifting:
Less than 4.5 kg (1 - 10 lb)	<4.5 kg (1 - 10 lb)	times	Independently
Up to 9 kg (11 - 20 lb)	4.5 - 9 kg (11 - 20 lb)	times	With human assistance
Up to 22.7 kg (21 - 50 lb)	9 - 22.7 kg (21 - 50 lb)	times	With mechanical assistance
More than 22.7 kg (50 lb)	> 22.7 kg (50 lb)	times	
Please state amount lifted:	Please state amount lifted:		
ADDITIONAL DESCRIPTION What is lifted? Size of object? Workstation layout (clear or cluttered a	aisles, width of space, floor surface, e	tc.)?	

	MPLOYER & WORKER USE ONLY - Describe actual work activ	vities
OB NORMALLY REQUIRES		
FTING FROM WAIST TO SHOULDER		
How much is normally lifted? Less than 4.5 kg (1 - 10 lb) Up to 9 kg (11 - 20 lb) Up to 22.7 kg (21 - 50 lb) More than 22.7 kg (50 lb) Please state amount lifted:	How many times during a shift is lifting required?<4.5 kg (1 - 10 lb)times4.5 - 9 kg (11 - 20 lb)times9 - 22.7 kg (21 - 50 lb)times> 22.7 kg (50 lb)timesPlease state amount lifted:	Nature of lifting: Independently With human assistance With mechanical assistance
ADDITIONAL DESCRIPTION		
What is lifted?		
Size of object?		
FTING FROM ABOVE SHOULDER		
How much is normally lifted?	How many times during a shift is lifting required?	Nature of lifting:
Less than 4.5 kg (1 - 10 lb)	\square <4.5 kg (1 - 10 lb) times	Independently
Up to 9 kg (11 - 20 lb)	4.5 - 9 kg (11 - 20 lb) times	With human assistance
Up to 22.7 kg (21 - 50 lb)	9 - 22.7 kg (21 - 50 lb) times	With mechanical assistance
More than 22.7 kg (50 lb)	> 22.7 kg (50 lb) times	
Please state amount lifted:	Please state amount lifted:	
ADDITIONAL DESCRIPTION		
ADDITIONAL DESCRIPTION What is lifted?		
What is lifted? Size of object?	ed aisles, width of space, floor surface, etc.)?	
What is lifted? Size of object? Workstation layout (clear or cluttere ARRYING How much is normally lifted?	How many times during a shift is lifting required?	Nature of carrying:
What is lifted? Size of object? Workstation layout (clear or cluttere ARRYING How much is normally lifted?	How many times during a shift is lifting required?	Independently
What is lifted? Size of object? Workstation layout (clear or cluttere ARRYING How much is normally lifted? Less than 4.5 kg (1 - 10 lb) Up to 9 kg (11 - 20 lb)	How many times during a shift is lifting required? <pre></pre>	 Independently With human assistance
What is lifted? Size of object? Workstation layout (clear or cluttere ARRYING How much is normally lifted? Less than 4.5 kg (1 - 10 lb) Up to 9 kg (11 - 20 lb) Up to 22.7 kg (21 - 50 lb)	How many times during a shift is lifting required? <4.5 kg (1 - 10 lb)	Independently
What is lifted? Size of object? Workstation layout (clear or cluttere ARRYING How much is normally lifted? Less than 4.5 kg (1 - 10 lb) Up to 9 kg (11 - 20 lb)	How many times during a shift is lifting required? <pre></pre>	 Independently With human assistance
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What is lifted? Size of object? Workstation layout (clear or cluttere ARRYING How much is normally lifted? Less than 4.5 kg (1 - 10 lb) Up to 9 kg (11 - 20 lb) Up to 9 kg (21 - 50 lb) More than 22.7 kg (50 lb) Please state amount carried: ADDITIONAL DESCRIPTION	How many times during a shift is lifting required? <4.5 kg (1 - 10 lb)	 Independently With human assistance

FOR EMPLOYER & WORKER USE ONLY - Describe actual work activities				
JOB NORMALLY REQUIRES				
MOBILE PULLING/PUSHING (OBJECTS ON WHEELS)				
How heavy is the object normally pulled or pushed?	How many times during a shift is pulling	What is being used to pull/push?		
Less than 4.5 kg (1 - 10 lb)	or pushing required?	Trolley Cart		
Up to 9 kg (11 - 20 lb)	<pre><4.5 kg (1 - 10 lb)times</pre>	Other (Specify)		
Up to 22.7 kg (21 - 50 lb)	4.5 - 9 kg (11 - 20 lb) times			
More than 22.7 kg (50 lb)	9 - 22.7 kg (21 - 50 lb) times			
Please state amount pulled or pushed:	☐ > 22.7 kg (50 lb)times			
	Please state amount pulled or pushed:			
ADDITIONAL DESCRIPTION				
What is being pulled or pushed?				
Size of object?				
How far is the object pulled or pushed?				
Workstation layout (clear or cluttered aisles, width o	f space, floor surface, etc.)?			
What surface?		Is the surface:		
		Level Sloped		
STATIC PULLING/PUSHING (BOXES, LEVERS, PULLEY	S)			
How heavy is the object normally pulled or pushed?	How many times during a shift is pulling	What is being used to pull/push?		
Less than 4.5 kg (1 - 10 lb)	or pushing required?	Trolley Cart		
Up to 9 kg (11 - 20 lb)	<pre><4.5 kg (1 - 10 lb)times</pre>	Other (Specify)		
Up to 22.7 kg (21 - 50 lb)	4.5 - 9 kg (11 - 20 lb) times			
More than 22.7 kg (50 lb)	9 - 22.7 kg (21 - 50 lb) times			
Please state amount pulled or pushed:	> 22.7 kg (50 lb) times			
	Please state amount pulled or pushed:			
ADDITIONAL DESCRIPTION				
What is being pulled or pushed?				
Size of object?		Height of object:		
How far is the object pulled or pushed?				
Workstation layout (clear or cluttered aisles, width of space, floor surface, etc.)?				
What surface?		Is the surface:		
LOW BACK MOVEMENTS (BENDING FORWARD, BEND	ING BACKWARD. TWISTING)			
This activity involves:	These movements are:			
Bending forward	Held more than five minutes at a	time		
- How often in a shift?				
- How long each time?				
Bending backward	Workstation layout (clear or cluttered ais	es, width of space, floor surface,etc.)?		
- How long each time?	—			
☐ Twisting				
- How often in a shift?	These movements are:			
- How long each time?	From a seated position			
Lateral flexation	From a standing position			
- How often in a shift?	From both			
- How long each time?				
	_			

FOR EMPLOYER & WORKER USE ONLY - Describe actual work activities			
JOB NORMALLY REQUIRES			
REACHING OVERHEAD			
Is the reach at or beyond full arms length?			
How long is the reach sustained?			
How often does this occur in the most active hour?			
How often in a normal shift?			
How often does this occur in the most active hour?			
How often in a normal shift?			
REACHING FORWARD			
Is the reach at or beyond full arms length?	Workstation layout:		
Yes No	Height		
How long is the reach sustained?	Depth		
	Standing		
How often does this occur in the most active hour?			
How often in a normal shift?	Seated		
NECK MOVEMENTS			
This activity involves:	These neck positions are:		
☐ Looking up	Held more than five minutes at a time		
- How long at any one time?			
- How often in a busy hour?			
- How often in a normal shift?			
Looking down	_		
- How long at any one time?			
- How often in a busy hour?	_		
- How often in a normal shift?	_		
Looking behind	—		
- How long at any one time?			
- How often in a busy hour?			
- How often in a normal shift?	—		
Rotation	_		
- How long at any one time?			
- How often in a busy hour?			
- How often in a normal shift?			
WORKING WITH HANDS AND FINGERS			
How much time in a normal shift involves this activity?	What items are being handled?		
Less than 1 hour			
1-2 2-3	What tools, if any, are used?		
3-4 4-5	Circumference of tools?		
5-6 6-7			
7 - 8 More than 8			
Workstation layout (height positioning, fumes, heat, etc.)?			

FOR EMPLOYER & WORKER USE ON	LY - Describe actual work acti	vities
JOB NORMALLY REQUIRES		
VISUAL ACUITY		
Distance from eyes to object on job?		
Describe how vision relates to the job. (driving , close or far distand	ces, working with small obje	ects, reading, etc.)
OPERATING MOTORIZED EQUIPMENT		
How much total time in a normal shift involves operating motorized equipment?	a break or changing posit	pperating equipment before taking
$\Box \text{ Less than 1 hour } \Box 1-2 \qquad \Box 2-3$	Less than 30 minutes	30 - 60 minutes
$\begin{array}{c c} \hline \\ \hline $	1 - 2 hours	\square 2 - 3 hours
6 - 7 7 - 8 More than 8	3 - 4 hours	More than 4 hours
Describe the equipment and work situation.		
SENSITIVITY TO CHEMICAL SUBSTANCES		
What chemicals is the worker exposed to?		
Describe the amount of exposure.		
What protective apparatus is used, if any?		
WORK ENVIRONMENT		
The work environment involves: Outdoors Indoors Heat Cold Moisture Dryness Fumes Vibration Jarring Noise Below 80 decibels Above 80 decibels		
Describe the work environment.		
RESTRICTED WORKING HOURS		
How long is a normal shift?		
MENTAL/EMOTIONAL LIMITATIONS		
Describe any significant stresses or emotional aspects of the job.		
What services (EAP/EFAP) are available?		
OTHER		
Are there other physical job duties that are expected? (For example	e: running, throwing, etc.)	