

Emp	loyee l	Name:		
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DEPARTMENT: PUBLIC WORKS PHYSICAL REQUIREMENTS: MECHANIC/LEAD MECHANIC

Positions in this class typically require:

- Work is performed primarily in a vehicle repair shop and outside in mining locations.
- Test-driving of vehicles is required.
- Must be able to work safely around heavy equipment and work in awkward positions such as operating tools while lying on your back under a vehicle.
- Exposure to loud noises, exhaust fumes, power tools and equipment is inherent in the job.
- Bending, stooping, reaching (over shoulders, at waist and below waist), walking, standing, adequate vision to operate power equipment, etc.
- Adequate vision sufficient to view gauges and traffic and other signals, to operate equipment and read instructions and plans.
- Able to communicate instructions, diagnosis and other important information.
- Hearing sufficient to respond to audible alarms, signals, radio and telephone.
- Exertion of force of up to 50 lbs. occasionally, and/or up to 35 pounds frequently, and/or up to 10 pounds continually to lift/carry/move objects and to operate a variety of power equipment.

Incumbents may be:

- Exposed to other physical hazards out in the field.
- Exposed to potentially hazardous conditions when dealing with disgruntled or hostile individuals.

PHYSICAL AND MENTAL DEMANDS

	Never	Inter.	Occas.	Freq.	Cont.	Further
Activity	0%	1–10%	11-33%	34-66%	67+%	Description
						Alternates standing and
				X		walking when completing
1. Walking						repairs and other job tasks
						Accessing equipment
				X		0 1 1
2. Balance						
	_	_	_	_	_	
3. Lifting	_	_	_	_	_	
						Hand tools and parts
0-10 lbs.					Χ	'
						п
11-20 lbs.					Χ	
						Parts
21-35 lbs.				Χ		
						Parts, floor to waist
36-50 lbs.			Χ			intermittently overhead
50 + lbs.	Χ					
	_	_	_	_	_	
4. Carry	_	_	_	_	_	
						1ft to 50ft
0-10 lbs.				X		
						п



Employee Name:

Activity	Never 0%	Inter. 1–10%	Occas. 11-33%	Freq. 34-66%	Cont. 67+%	Further Description
11-20 lbs.	0 70	1-1070	11-0070	X	01 - 70	Description
11 20 100.				, <u>, , , , , , , , , , , , , , , , , , </u>		"
21-35 lbs.			X			
						"
36-50 lbs.		X				
5. Pushing/	_	_	_	_	_	
Pulling					_	
						Removing and replacing
0-10 lbs.				Χ		parts
						Using bars and wrenches
11-20 lbs.				X		to remove and replace
						parts
						Using tools to remove and
21-35 lbs.			X			replace parts, pushing cart
						or rolling equipment
						"
36-50 lbs.		X				
0 01: 1:			\ \ \			Stairs, ladders or
6. Climbing			Х			accessing equipment
7 Ti				V		Performing repairs or
7. Twisting				Х		troubleshooting
0 Decebing			V			Performing repairs or
8. Reaching			X			troubleshooting
0 Crooning				X		Performing repairs or
9. Grasping				^		troubleshootingl Performing repairs or
10.Stooping/			X			troubleshooting
Bending			^			troubleshooting
Dending						Operating a vehicle or
11. Sitting			X			working at desk/bench
12.See/Hear/						Working at accided in
Speak	_	_	_	_	_	
Sees						Repair manuals
Detail					Χ	'
Color						Parts, wires and
Discrim.				X		schamatics.
Visual						Diagnostic instruments
Displays			X			displays, computers
Audible						Traffic and safety
Signals				Χ		equipment
Oral						Supervisors and co-
Direction				X		workers



Employee Name:	
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Activity	Never 0%	Inter. 1–10%	Occas. 11-33%	Freq. 34-66%	Cont. 67+%	Further Description
Other	7,0	1 1070	11 00 70	0.0070	01 70	200011711011
13. Working						
Cond/Exp.	-	-	-	-	-	
Uneven						Walking to and doing
Ground		X				repairs
Work		^				repairs
Outside			X			
Work			^			Shan/office
Inside				X		Shop/office
				^		According aguinment
High Elevations						Accessing equipment
			X			Llaiata lifta and valaida
Moving			V			Hoists, lifts, and vehicles
Objects			X			\\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Slippery			V			Wet garage floor
Surface			Х			
\\/ - 4			\ \ \			Outside weather and
Wetness			X			equipment rained on.
Temp.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					N/A
Extremes	X					
Confined			V			Under vehicles and in
Spaces			X			machinery cabs
Special		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				Welding fabrication
Clothing		Х				
\ P1 \ \ P2				.,		Pneumatic tools and
Vibration				X		equipment
Use of				.,		Cleaning solvents
Solvents				Χ		
Use of						Degreasers and soaps
Detergent			X			
Chemical						Oil, grease, lubricants, gas,
Contact				Χ		and diesel
Chemical						"
Vapors			Χ			
Dust or						Dirt and debris
Particles			Χ			
14. Other						
15. Standing				Х		Repairing vehicles and equipment
16. Squatting/			V			"
kneeling			X			"
17. Crawling		Х				II .
18. Foot Controls		X				Drill press



Activity	Never 0%	Inter. 1–10%	Occas. 11-33%	Freq. 34-66%	Cont. 67+%	Further Description
19. Hand Controls			X			Tools and crane
20. Fine Finger Manipulation			Х			Computer mouse
21. Repetitive motion						Computer keyboard
22. Proximity to mechanical parts					X	Repair Shop
23. Noise intensity			Х			"
24. Explosives		Χ				Chemicals
25. Radiation	Х					
26. Electricity			Х			Equipment/vehcile start, charge and control systems

PHYSICIAN T	O COMPLETE: (Please check appro	priate item)						
\	Worker can fully perform the job with no restriction as of the date below.							
	Worker requires restrictions to perform the job. The restrictions are described on the Activity Prescription Form (attached).							
Additional Physician Comments:								
Physician Sigr	nature	Printed Name						
Address and F	Phone#	Date						