Job	Date / /
Notes	Analyst(s)

The lifting analysis on the following page is performed when one or more of the Caution Level job risk factors in the following checklist is present. This checklist is taken from the adapted WISHA checklist.

Heavy, Frequent or Awkward Lifting				
Body Part	Physical Risk Factor	Combined with	Duration	applicable
Back and shoulders	Lifting 75 or more pounds	No other risk factors	One or more times per day	Caution
	Lifting 55 or more pounds	No other risk factors	More than 10 times per day	Caution
	Lifting more than 10 pounds	More than 2 times per minute	More than 2 hours total per day	Caution
	Lifting more than 25 pounds	Above the shoulders Below the knees At arm's length	More than 25 times per day	Caution
	WISHA Lifting Analysis – Perform if any Caution condition exists. Actual Weight (Step 1) is greater than the Weight Limit (Step 4) (See separate work sheet)			Hazard

This analysis pertains to jobs where employees lift 10 lbs. or more.



Note: If the job involves lifts of objects with a number of different weights and/or from a number of different locations, use Steps 1 through 5 above to:

1. Analyze the two worst case lifts -- the heaviest object lifted and the lift done in the most awkward posture.

2. Analyze the most commonly performed lift. In Step 3, use the frequency and duration for all of the lifting done in a typical

Adapted from State of Washington Department of Labor and Industries Ergonomics Rule See <u>http://www.lni.wa.gov/wisha/ergo/ergorule.htm</u> This version focuses on the lifting section. See <u>www.hsc.usf.edu/~tbernard/ergotools</u> for electronic copy of form.