| Job | Date <br> $/$ |
| :--- | :--- |
| 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 | Check ( $\checkmark$ ) as |
| :--- | :--- | :--- | :--- | :--- |
| applicable |  |$|$| Body Part |
| :--- |
| Physical Risk Factor <br> shoulders |
|  |

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

Find out the actual weight of objects that the employee lifts. Actual Weight $=$ $\qquad$ lbs.

## Determine the Unadjusted

Weight Limit. Where are the employee's hands when they begin to lift or lower the object? Mark that spot on the diagram below. The number in that box is the Unadjusted Weight Limit in pounds.


Unadjusted Weight Limit: $\qquad$ lbs.

Find the Limit Reduction Modifier. Find out how many times the employee lifts per minute and the total number of hours per day spent lifting. Use this information to look up the Limit Reduction Modifier in the table below.


