Applications Manual for the Revised NIOSH Lifting Equation, Waters, T.R., Putz-Anderson, V., Garg, A., National Institute for Occupational Safety and Health, January 1994 (DHHS, NIOSH Publication No. 94-110).

Job Analysis Worksheet											
DEPARTMENT JOB TITLE ANALYST'S NAME DATE			_						JOB DESCRIF	PTION	
STEP 1. Measure and record task variables											
	Object		Hand Location			VOI CICCI	Asymmetric	Angle (degrees)	Frequency Rate	Duration	Object
Weight (lbs)		Origin		De	st.	Distance (in)	Origin	Destination	lifts/min	(HRS)	Coupling
L (Avg.)	L (Max.)	Н	٧	Н	V	D	А	Α	F		С
STEP 2. Determine the multipliers and compute the RWL's  RWL = LC × HM × VM × DM × AM × FM × CM  ORIGIN RWL =   x   x   x   x   x   x   =   Lbs  DESTINATION RWL =   x   x   x   x   x   x   =   Lbs											
STEP 3. Compute the LIFTING INDEX  ORIGIN  LIFTING INDEX = OBJECT WEIGHT (L)  RWL =											
	070000	STINA	ATIO	N	LIF	TING INDEX =		VEIGHT (L)		=	