O = On-site. Employee works in a company location. (including indoors and outdoors)
H = Home. Employee works from their own home.
F = Field. Employee normally works in the field, not in an employer-provided location or home.
C = Combination. Use if the employee works in

more than one location, but not 80% in one.



JOB SUMMARY

ESSENTIAL JOB DUTIES

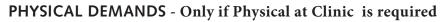


QUALIFICATIONS



PHYSICAL REQUIREMENTS





Α.	POSITION
----	-----------------

	Star	nding:	Walking:	Sitting/Driving:
В.	NO	ISE INTENSITY LEV	VEL:	
	•		n booth for hearing test, dee private offices, funeral recep	p sea diving, forest trail. otion, art museum, golf course.

- MODERATE: business office where typewriters are used, department or grocery store,
- light traffic, fast food restaurant at off-hours.
- LOUD: can manufacturing department, large earth moving equipment, heavy traffic.
- VERY LOUD: rock concert front row, jackhammer work, rocket testing area during test.

C. CONTROLS:

	LEFT	RIGHT	ВОТН	EITHER	NEITHER	
HAND-ARM						EQUIPMENT OPERATOR
HAND-ARM						NON-EQUIPMENT OPERATOR
LEG-FOOT						EQUIPMENT OPERATOR
LEG-FOOT						NON-EQUIPMENT OPERATOR

D. STRENGTH LEVEL:	
D. SINLINGIII LL VLL.	

Limits of weight or force exerted (in lbs.)

RATING	OCCASIONALLY	FREQUENTLY	CONSTANTLY
SEDENTARY	* - 10	*	NONE
LIGHT	* - 20	* – 10	*
MEDIUM	20 – 50	10 – 25	* – 10
HEAVY	50 – 100	25 – 50	10 – 20
VERY HEAVY	100+	50+	20+

E. WEIGHT/FORCE:

	NOT PRESENT	OCCASIONALLY	FREQUENTLY	CONSTANTLY
LIFTING (lbs.)				
CARRYING (lbs.)				
PUSHING (lbs.)				
PULLING (lbs.)				



ACTIVITY:				G
	NOT PRESENT	OCCASIONALLY	FREQUENTLY	CONSTANTLY
Climbing				
Balancing				
Stooping				
Kneeling				
Crouching				
Crawling				
Reaching				
Handling				
Using Fingers				
Feeling				
Talking				
Hearing				
Tasting/Smelling				
Near Acuity				
Far Acuity				
Depth Perception				
Color Vision				
Field of Vision				

Exposure to Weather		
Extreme Cold		
Extreme Heat		
Wet and/or Humid'		
Vibration		
Atmospheric Conditions		
Moving Mechanical Parts		
Electrical Shock		
High, Exposed Places		
Radiation		
Explosives		
Toxic/Caustic Chemicals		
Other environment conditions		(