Hazard Inventory / Job Task Analysis Packet

The following Hazard Inventory / Job Task Analysis (HI/JTA) Packet is intended to gather information on potential hazardous exposures and essential job functions for all Ames Laboratory / IPRT Employees. The results of the Hazard Inventory will be used by ESH&A to evaluate work site risks and aid in the identification of appropriate work site monitoring. Occupational Medicine will utilize the information obtained from the HI/JTA Packet, along with the results from work site evaluations performed by ESH&A, for medical surveillance purposes.

In order for ESH&A and Occupational Medicine to perform these duties accurately, effectively and in a timely manner, it is imperative that an accurate and complete record of potentially hazardous exposures and mental and physical job requirements be maintained. Therefore, the HI/JTA Packet will be completed by the supervisor prior to hiring a new employee. The HI/JTA Packet should be revisited when an employee's job duties or potential hazards change significantly, and reviewed at the time of the annual performance appraisal for each employee.

Please return the completed HI/JTA Packet to Human Resources in 105 TASF.

Supervisor's Acknowledgement	
Hazard Inventory and Job Task Analysis accurately this position.	reflects the potential exposures and essential functions of
Supervisor's Signature	Date
Candidate's Acknowledgement	
am capable of performing all the essential job funct without reasonable accommodations. I understand functions indicated on the Job Task Analysis does n	am aware of the position's potential exposures. I believe I ions indicated on the Job Task Analysis, either with or that an inability to perform one or more of the essential job not in and of itself disqualify me for this position. The ommodations for persons with disabilities in accordance ehabilitation Act of 1973, Section 503.
Candidate's Signature	Date

Form No. 10200.068 ESH&A Revision 3 June 9, 2004

INSTRUCTIONS FOR COMPLETING HAZARD INVENTORY FORMS

A. Who should complete a Hazard Inventory Form?

All Ames Lab employees.

Information from the Hazard Inventory Forms is used by ESH&A and Occupational Medicine to determine whether special safety practices need to be implemented in the workplace, whether monitoring of the workplace needs to be performed, and whether the employee needs any special medical surveillance.

B. When should these employees complete a Hazard Inventory Form?

- 1. When the employee is new to Ames Lab.
- 2. When the employee changes job positions and this results in changes in workplace hazards (add new hazards or eliminates old hazards.)
- 3. When the employee's work responsibilities change to involve different workplace hazards.

C. How to complete a Hazard Inventory Form

1. Employee Information

Complete all the information in this section. Make sure both the employee and **supervisor sign** this section.

2. Hazards Sections

Check each hazard that you are exposed to on a regular basis (i.e., **once a week or more**) as part of your assigned job duties. Review this information with your supervisor before submitting the form.

EXAMPLES for determining whether or not you have a hazard.

a) Hazard section labeled FEDERALLY REGULATED:

- X LEAD, CADMIUM, etc.: **Do** check if usage involves significant potential for inhalation exposure to fine particulates. Usually this is associated with activities such as grinding, machining, etc. **Do not** check Lead, Cadmium, etc. if a co-worker is using it or if it is stored in your lab.
- X NOISE: **Do** check if levels are ∃85 dB... (If you have to raise your voice to carry on a conversation with a person 3 feet away, the level may be near 85 dB). You may also ask the ESH&A department if the noise level has been measured.
- X HUMAN BLOOD & BODY FLUIDS: **Do** check if, as part of your job requirement, you are a designated first responder, provide medical care, clean up human blood following injuries, or work with unknown human waste. **Do not** check "Aids Agent (HIV)" or "Hepatitis B Virus".
- b) Hazard sections labeled GENERAL CHEMICAL, GENERAL PHYSICAL, and SUSPECTED and KNOWN CARCINOGENS: If you work in a laboratory that has acetone in the solvent cabinet, but you do not use it on a regular basis, do not check "Acetone" as a hazard. If you use acetone several times a week for assays you perform, do check "Acetone" as a hazard.

c) Hazard section labeled PATHOGENIC:

Only check a pathogen if you work **specifically** with that pathogen (i.e., if you do research on Salmonella Choleraesuis, **do** check "Salmonella Choleraesuis (All)"). If you work in a diagnostic lab or clinic, and may be exposed to many pathogens, **do not** check any of the pathogens listed, but in the box labeled "Other Not Listed", write in "exposed to many unknown pathogens."

D. Mail or deliver completed Hazard Inventory Forms with updated Job Task Analysis to Human Resources, Ames Laboratory, 105 TASF.

Form No. 466001.021 Occupational Medicine Revision 1 September 23, 1999

HAZARD INVENTORY FORM

IOWA STATE UNIVERSITY OCCUPATIONAL MEDICINE PROGRAM DEPARTMENT OF ENVIRONMENTAL HEALTH AND SAFETY

		MENTAL HEALTH AND SAFETY IN THE OCCUPATIONAL MEDICINE PROGRAM	
NAMEFIRSTMI		SS#	
FIRST MI	LAST		
JOB TITLE		BIRTH DATE	
JOB STATUS: FULL TIME PART TIME	HOURLY	SEX: ☐ MALE ☐ FEMALE	
DEPARTMENT		DEPT. PHONE	
AMES LAB AFFILIATE?: ☐ YES ☐ NO			
WORK LOCATION: BUILDING		ROOM OR AREA	
SUPERVISOR/ GROUP LEADER	SUPERVISOR		
PARTICIPANT SIGNATURE	TICIPANT SIGNATURE DATE		
PLEASE CHECK THE ITEMS YOU WILL BE WORKING I HAZARDS REC	UIRING ME	DICAL SURVEILLANCE	
ACETYLAMINOFILIODENE (2)	CODE A001	HAZMAT RESPONDER A901	
ACETYLAMINOFLUORENE (-2) ACRYLONITRILE	A001 A002	HEPATITIS B VIRUS (HBV) A850	
AIDS AGENT (HIV)	A795	HEPATITIS CANDIDATE VIRUSES A770	
AMINODIPHENYL (4-)	A003	HUMAN BLOOD & BODY FLUIDS A900	
ANIMAL CARETAKER	A425	LEAD (INORGANIC) A014	
ARSENIC (INORGANIC)	A004	METHYLENE CHLORIDE A266	
ASBESTOS (PERFORM ABATEMENT WORK)	A005	METHYLENEDIANILINE A259	
PAST ASBESTOS EXPOSURE (AT ISU)	A433	METHYL CHLOROMETHYL ETHER A015	
BENZENE	A209	MYCOBACTERIUM BOVIS A801	
BENZIDINE	A006	MYCOBACTERIUM TUBERCULOSIS A802	
BIS CHLOROMETHYL ETHER	A007	NAPHTHYLAMINE (ALPHA) A016	

GENERAL PHYSICAL HAZARDS

A267

A215

A225

A010

A011

A012

A024

A013

A249

	CODE
COLD ENVIRONMENTS	B404
CONFINED SPACES	B232
DUSTY ENVIRONMENTS	B406
ELEVATED WORKSTATIONS	B240
FIBROUS GLASS	B246
HEAVY LIFTING	B407
HOT ENVIRONMENTS	B252
LOGGING	B260

1,3-BUTADIENE

CHROMIC ACID

ETHYLENE OXIDE

ETHYLENEIMINE

FORMALDEHYDE

DIBROMOCHLOROPROPANE (1,2-,3-)

DIMETHYLAMINOAZOBENZENE (4-)

DICHLOROBENZIDINE (3-3'-)

CADMIUM

	CODE
PUNCTURE WOUNDS (POTENTIAL)	B422
RADIATION – IONIZING	B410
RADIATION – LASER	B411
RADIATION – MICROWAVE- (NOT OVENS)	B412
RADIATION – ULTRAVIOLET	B297
RADIATION - X-RAY	B413
SHIFT WORK	B320
VIBRATION	B416

A017

A018

A019

A020

A403

A021

A022

A023

NAPHTHYLAMINE (BETA)

PROPIOLACTONE (BETA-)

NITROSODIMETHYLAMINE (N-)

PESTICIDES-CHOLINESTERASE INHIBITING

(MALATHION, DURSBAN, COUNTER, SEVIN, ETC.)

NITROBIPHENYL (4-)

RESPIRATOR USER

VINYL CHLORIDE

NOISE

GENERAL CHEMICAL HAZARDS

	CODE
ACETONE	B319
ACETYLENE	B200
ACRYLAMIDE	B201
ALKANES	B203

	CODE
ANESTHETIC GASES/VAPORS/WASTE	B206
ANTIMONY	B207
ARTIST CHEMICALS	B419
ASPHALT FUMES	B208

GENERAL CHEMICAL HAZARDS, CONTINUED

	0005
ALLYL CHLORIDE	CODE B204
AMMONIA	B205
BENZOYL PEROXIDE	B211
BENZYL CHLORIDE	B212
BORON TRIFLUORIDE	B214
CARBON BLACK	B217
CARBON DIOXIDE	B218
CARBON DISULFIDE	B219
CARBON MONOXIDE	B220
CHLORINE	B222
CHLOROPRENE	B224
CHRYSENE	B227
COAL GASIFICATION	B228
COAL LIQUIFICATION	B229
COAL - TAR PRODUCTS	B230
COBALT	B231
CRESOL	B234
CYANIDE, HYDROGEN, & SALTS	B235
DIISOCYANATES	B237
DINITRO-ORTHOCRESOL	B238
ETHIDIUM BROMIDE	B432
ETHYLENE DIBROMIDE	B309
ETHYLENE DICHLORIDE	B243
FLUORIDES, INORGANIC	B247
FLUOROCARBON POLYMERS	B248
FURFURYL ALCOHOL	B250
GLYCIDYL ETHERS	B251
HYDROGEN FLOURIDE	B254
HYDROGEN SULFIDE	B255
HYDROQUINONE	B256
ISOPROPYL ALCOHOL	B257
KETONES	B259
MERCURY, INORGANIC	B262
METHYL ALCOHOL	B263
/	B200

	CODE
METHYL CHLORIDE	B430
METHYL CHLOROFORM	B293
NITRIC ACID	B269
NITRILES	B270
NITROGEN, OXIDES	B271
NITROGLYCERINE:ETHYLENE	B272
ORGANOTIN COMPOUNDS	B273
OSMIUM TETROXIDE	B409
OZONE	B929
PESTICIDE-NON-INHIBITING	B415
PHENOL	B276
PHOSGENE	B277
PHOTOGRAPHIC CHEMICALS	B418
REFINED PETROLEUM SOLVENTS	B279
SILICA, CHRYSTALLINE	B281
SODIUM HYDROXIDE	B282
SOIL (CLOSE CONTACT)	B420
SULFUR DIOXIDE	B283
SULFURIC ACID	B284
TETRACHLOROETHANE (1,1,2,2)	B285
TETRACHLORETHYLENE	B286
THIOLS - ALKANE MONO (N-)	B287
THIOLS – BENZENE	B288
THIOLS - CYCLOHEXANE	B289
TOLUENE	B291
TRICHLORETHANE (1,1,1-)	B293
TRICHLORETHYLENE	B294
TUNGSTEN	B295
TUNGSTEN CARBIDE (CEMENTED)	B296
VANADIUM	B298
VINYL ACETATE	B299
VINYL HALIDES	B300
WELDING FUMES	B417
XYLENE	B301
ZINC OXIDE	B302

SUSPECTED & KNOWN CARCINOGENS

	CODE
ADRIAMYCIN	D503
AFLATOXINS	D500
AMINOANTHRAQUNONE (2-)	D610
AMINO-2-METHYLANTHRAQUINONE (1-)	D611
AMITROLE	D501
ANISIDINE (0-)	D612
ANSIDINE HYDROCHLORIDE (0-)	D613
ARAMITE	D502
AZATHIOPRINE	D504
BENZO (A) PYRENE	D508
BENZO (B) FLUORANTHENE	D509
BENZ (A) ANTHRACENE	D507
BENZOTRICHLORIDE	D505
BERYLLIUM AND BERYLLIUM COMPOUNDS	D213
BIS (2-CHLOROETHYL) - 2 NAPHLYAMINE	D617
NN,N-) (CHLORNAPHAZINE)	
BISCHLOROETHYL NITROSOUREA	D506
BUTANAEDIOL DIMETHYLSULFONATE	D510
(MYLERAN) (1,4-)	
CARBON TETRACHLORIDE	D221
CHLORAMBUCIL	D618
CHLOROETHYL (2-) (1-)-3-CYCLOHEXYL	D514
-1- NITROSOUREA	

	CODE
CHLOROFORM	D223
CHLORO-0-PHENYLENEDIAMINE (4-)	D543
CHROMIUM AND COMPOUNDS	D226
P-CRESIDINE	D619
CUPFERRON	D620
CYCASIN	D621
CYCLOPHOSPHAMIDE	D522
DACARBAZINE	D511
DDT	D512
DIAMINOANISOLE SULFATE (2,4-)	D233
DIAMINOTOLUENE (2,4-)	D623
DIBENZ (A,H) ACRIDINE	D525
DIBENZ (A,H) ANTHRACENE	D527
DIBENZ (A,J) ACRIDINE	D625
DIBENZO (A,H) PYRENE	D530
DIBENZO (A,I) PYRENE	D624
DIBENZO (C,G) CARBOZOLE (7H-)	D513
DIBROMOETHANE (1,2-)	D626
DICHLOROETHANE (1,2-)	D609
DIEPOXYBUTANE	D627
DI (2-ETHYLHEXYL) PHTHALATE	D629
DIETHYLSTILBESTROL	D535
DIETHYL SULFATE	D515

SUSPECTED & KNOWN CARCINOGENS, CONTINUED

	SUSPECTED &	KINONNIA CY
		CODE
DIMETHYLHYD	RAZINE (1,1-)	D516
DIMETHOXYBE	NZIDINE (3,3'-)	D537
DIMETHYL SUL	FATE	D542
DIMETHYLBEN	ZIDINE (3,3'-)	D292
DIMETHYLCAR	BAMOYL CHLORIDE	D628
DIOXANE (1,4-)		D239
DIRECT BLACK	38	D630
DIRECT BLUE (3	D631
EPICHLOROHY	DRIN	D517
ESTRADIOL 17	ВЕТА	D518
ESTROGENS (CONJUGATED)	D521
ESTRONE	,	D519
ETHINYLESTR/	ADIOL	D520
ETHYLENE THI	OUREA	D245
HEXACHLORO		D549
	PHOSPHORAMIDE	D523
HYDRAZINE		D253
HYDRAZINE SU	JI FATE	D633
HYDRAZOBEN		D634
IDENO (1,2,3-co		D635
IRON DEXTRAI	,	D673
KEPONE (CHLO		D258
LEAD ACETATE		D524
LINDANE	-	D639
MELPHALAN		D556
MESTRANOL		D526
METHYL IODID		D531
	DINE(2-)(PROPYLENEIMINE)	D528
	S 2-CHLOROANILINE 4,4'-	D640
	S BENZENAMINE (4,4')	D265
METRONIDAZO	(, ,	D532
MICHLER'S KE		D641
MIREX	TONE	D642
MUSTARD GAS		D642
MYCOTOXINS	9	D693
	ICKEL COMPOUNDS	D093
NITRILOTRIACI		D268 D646
NITROFEN	ETIC ACID	D646 D647
NITROFEN NITROGEN MU	etado.	D647
NITROGEN MU	- · · · · -	D533 D534
NITRO-O ANSI		D648
	THANOLAMINE	D570
N-NITROSODIE		D571
N-NITROSODIP	'HENYLAMINE	D649

	CODE
N-NITROSODI-N-BUTYLAMINE	D572
N-NITROSODI-N-PROPYLAMINE	D573
N-NITROSOMETHYLVINYLAMINE	D575
N-NITROSOMORPHOLINE	D579
N-NITROSONORNICOTINE	D580
N-NITROSOPIPERIDINE	D581
N-NITROSOPYRROLIDINE	D582
N-NITROSOSARCOSINE	D583
N-NITROSO-N-ETHYLUREA	D576
N-NITROSO-N-METHYLUREA	D577
NORETHISTERONE	D536
OXYMETHOLONE	D650
PHENACETIN	D651
PHENAZOPYRIDINE	D652
PHENAZOPYRIDINE HYDROCHLORIDE	D653
PHENYTOIN AND IT'S SODIUM SALT	D654
POLYBROMINATD BIPHENYLS	D655
POLYCHLORINATED BIPHENYLS	D278
PROCARBAZINE	D656
PROCARBAZINE HYDROCHLORIDE	D657
PROGESTERONE	D538
PROPANE SULTONE (1,3-)	D539
PROPYLTHIOURACIL	D540
RESERPINE	D659
SACCHARIN	D660
SAFROLE	D661
SELENIUM SULFIDE	D592
SOOTS AND TARS	D662
STREPTOZOTICIN	D663
SULFALLATE	D664
TETRACHLORODIBENZO-P-DIOXIN (TCDD)	D665
THIOACETAMIDE	D666
THIOUREA	D596
THORIUM DIOXIDE	D667
TOLUENE DIISOCYANATE	D541
TOLUIDINE (0-)	D668
TOLUIDINE HYDROCHLORIDE (0-)	D597
TOXAPHENE	D598
1,1,2, TRICHLOROETHANE	D900
TRICHLOROPHENOL (2,4,6-)	D600
TRIS (1-AZIRIDINYL)PHOSPHINESULFIDE	D669
TRIS (2,3-DIBROMOPROPYL) PHOSPHATE	D670
URETHANE	D605

ANIMALS

	CODE
ANIMAL WASTE (HERD OR LAB ANIMALS)	B401
ANIMAL WASTE (CLINIC ANIMALS)	B421
CATS (CLINIC)	B916
CATS (LAB OR RESEARCH)	B918
CATTLE (CLINIC)	B900
CATTLE (FARM)	B901
CATTLE (LAB OR RESEARCH)	B902
DOGS (CLINIC)	B925
DOGS (LAB OR RESEARCH)	B927
HORSES (CLINIC)	B919
HORSES (FARM)	B920
HORSES (LAB OR RESEARCH)	B921
MAMMALS (NO RABIES POTENTIAL)	B423
MAMMALS (RABIES POTENTIAL)	B424
POULTRY (CLINIC)	B909
POULTRY (FARM)	B910

	B911 B905
PRIMATES NON-HUMAN (LAB OR RESEARCH)	ROOF
Transition at the state of the	D903
REPTILES (WILD)	B933
REPTILES (LAB OR RESEARCH)	B934
RODENTS/RABBITS (LAB OR RESEARCH)	B912
SHEEP OR GOATS (CLINIC)	B906
	B907
SHEEP OR GOATS (LAB OR RESEARCH)	B908
SWINE (CLINIC)	B930
SWINE (FARM)	B931
SWINE (LAB OR RESEARCH)	B932
WILD BIRDS (CLINIC)	B922
WILD BIRDS (LAB OR RESEARCH)	B924
WILD MAMMALS (CLINIC)	B913
WILD MAMMALS (FARM)	B914
WILD MAMMALS (LAB OR RESEARCH)	B915

PATHOGENS

	PATH
	CODE
PATHOGENS, MANY	C856
ACTINOBACILLUS (ALL)	C796
ACTINOMYCETES	C748
ARBOVIRUSES (ANY OF 424)	C810
ASCARIS (AEROSOLIZED ANTIGENS)	C858
BACILLUS ANTHRACIS	C834
BLASTOMYCES DERMATITIDIS	C752
BORDETELLA (ALL)	C836
BRUCELLA ABORTUS	C809
BRUCELLA CANIS	C823
BRUCELLA MELITENSIS	C835
BRUCELLA SUIS	C837
CAMPYLOBACTER FETUS (JEJUNI)	C838
CHLAMYDIA PSITTACI	C839
CHLAMYDIA TRACHOMATIS	C840
CLOSTRIDIUM BOTULINUM	C824
CLOSTRIDIUM TETANI	C842
COCCIDIA (ALL)	C843
COCCIDIOIDES IMMITTIS	C806
CORYNEBACTERIUM DIPHTHERIAE	C716
CORYNEBACTERIUM EQUI	C718
CORYNEBACTERIUM PYOGENES	C717
COXIELLA BURNETII	C844
CRYPTOSPORIDIUM PARVUM	C893
CRYPTOCOCCUS NEOFORMANS	C753
DENGUE VIRUS	C811
DIPLOCOCCUS (STREP) PNEUMONIAE	C719
ENTAMOEBA HISTOLYTICA	C845
EPIDERMOPHYTON (ALL)	C846
E.COLI-ENTEROPATHOGENIC SEROTYPES	C721
FASCIOLA (ALL)	C828
FRANCISELLA TULARENSIS	C799
FUNGI (MANY)	C848
FUSARÌUM SPP.	C892
GIARDIA (ALL)	C847
HEPATITIS A VIRUS (HAV)	C849
HEPATITIS C VIRUS (HCV)	C851
HEPATITIS E VIRUS (HEV)	C891
HERPES VIRUS SIMIAE (B-VIRUS)	C826
HERPES VIRUS – EXCEPT H SIMIAE	C771
HISTOPLASMA CAPSULATUM	C807
HOOKWORMS	C852
INFECTIOUS BRONCHITIS-LIKE VIRUS	C772
INFLUENZA VIRUSES	C773
KLEBSIELLA (ALL)	C725
LEGIONELLA-LIKÉ AGENTS	C830
LEGIONELLA PNEUMOPHILA	C775
LEPTOSPIRA INTERROGANS (ALL)	C726
LEISHMANIA AMAZONENSIS	C896

		2025
-	LIOTEDIA (ALL)	CODE
	LISTERIA (ALL)	C727
	MICROSPORUM (ALL)	C853
	MYCOBACTERIUM AVIUM	C800
	MYCOBACTERIUM CHELONEI	C854
	MYCOBACTERIUM FORTUITUM	C855
	MYCOBACTERIUM KANSASII	C794
	MYCOBACTERIUM LEPRAE	C822
	MYCOBACTERIUM MALMOENSE	C832
	MYCOBACTERIUM MARINUM	C841
	MYCOBACTERIUM SCROFULACEUM	C859
	MYCOBACTERIUM SIMIAE	C860
	MYCOBACTERIUM SZULGAI	C861
	MYCOBACTERIUM ULCERANS	C862
	MYCOBACTERIUM XENOPI	C863
	NEISSERIA GONORRHOEAE	C732
	NEISSERIA MENENGITIDIS	C733
	PARAINFLUENZA VIRUSES	C779
	PASTEURELLA (ALL)	C865
	POLIOVIRUS	C780
	POXVIRUSES	C781
	PSEUDOMONAS CEPACIA	C868
	PSEUDOMONAS (BURKHOLDERIA) PSEUDOMALLEI	C804
	PSITTOCOSIS AGENT	C815
	RABIES VIRUS	C818
	RESPIRATORY SYNCYTIAL VIRUS	C784
	RHODOCOCCUS EQUI	C897
	SALMONELLA ENTERICA SEROVAR TYPHIMURIUM	C895
	SALMONELLA CHOLERAESUIS (ALL)	C877
	SALMONELLA ENTERITIDIS (ALL)	C878
	SALMONELLA TYPHI	C879
	SHIGELLA (ALL)	C736
	SPONGIFORM ENCEPHALOPATHIES (TRANS)	C881
	SPOROTHRIX SCHENCKII	C882
	STAPHYLOCOCCUS AUREUS	C738
	STREPTOCOCCUS PYOGENES	C740
	STREPTOCOCCUS SPP. OTHER THEN PYOGENES	C894
	STRONGYLOIDES (ALL)	C884
	TAENIA SOLIUM (CYSTICERCUS)	C885
	TOXOCARA CANIS	C759
	TOXOPLASMA (ALL)	C886
	TREPONEMA PALLIDUM	C742
	TRICHINELLA SPIRALIS	C742
	TRICHOPHYTON (ALL)	C887
	TRYPANOSOMA (ALL)	C888
	VACCINIA VIRUS	C791
	VESICULAR STOMATITIS VIRUS (VSV)	C791 C821
	VIBRIO CHOLERAE	
		C889
	WEST NILE VIRUS	C814
	WESTERN EQUINE ENCEPHALITIS VIRUS	C812
	YERSINIA	C805

OTHER HAZARDS NOT LISTED:

COMMENTS:			

Job Task Analysis

Employee Name: Job Title: SUPERVISOR DATA: Date Prepared		En	Employee Number:			
		Department or Division:				
			Prepared by:			
JOB REQUIREMEN	TS: (Check one	on each line)				
WORK AREA:	<u>Never</u>	Occasional	Frequent	Remarks/Comments		
Indoors						
Outdoors						
Laboratory						
Desk work						
Shop						
Vehicle Opr. (CDL. Required)						
ACTIVITIES:	Never	Occasional	Frequent	Remarks/Comments		
Prolonged walking/standing						
Frequent kneeling/squatting						
Bending/stooping						
Ladders/heights						
Forceful pushing/pulling						
LIFTING/CARRYING:	Never	Occasional	Frequent	Remarks/Comments		
Less than 20 pounds						
20 to 40 pounds						
More than 40 pounds						
PHYSICAL MOBILITY:	Never	Occasional	<u>Frequent</u>	Remarks/Comments		
Strenuous exertion						
Full use of both legs						
Full use of both arms/hands						
VISION:	<u>Never</u>	<u>Occasional</u>	<u>Frequent</u>	Remarks/Comments		
Exacting visual tasks						
Accurate depth perception						
Accurate color perception						