## WORKER'S COMPENSATION COMMISSION

Department of Labor \* Government of Guam

#### P.O. Box 9970 Tamuning, Guam 96931

Tel: (671) 647-6531/2 \* Fax: (671) 647-6527

WCC File#

INSTRUCTIONS: This side of the form should be completed in full. It authorizes a physician (duly qualified physicians include surgeons, osteopathic acupuncturists within the scope of their practice as defined by law) to examine and/or treat the employee for the injuries arising out of such accidental occupational injury, illness, or disease covered by the Guam Worker's Compensation Law. PLEASE TYPE OR PRINT LEGIBLY. 1. Name of Authorized Physician: 2. Name of Medical Facility: 3. Physician's Address: 4. Medical Facility's Address: 5. Name of Injured Employee , DoB, & SSN: 7. Date of Injury: 6. Occupation: 8. Description of Injury: 9. YOU ARE AUTHORIZED TO PROVIDE MEDICAL SERVICES TO THE EMPLOYEE AS FOLLOWS: (Please check one) A) If you believe the condition is related to the injury, furnish office and/or hospital treatment as necessary for the effects of the injury. B) If there is doubt as to whether the condition is related to the injury, you are authorizaed to examine the employee, using indicated nonsurgical diagnostic studies, and should promptly advise those listed in Item 14 whether you believe the disability is due to the alleged injury. Pending further advice, you may provide such necessary conservative treatment. C) Other: YOU ARE REQUESTED TO SUBMIT A WRITTEN REPORT OF FIRST TREATMENT WITHIN 20 DAYS TO THE COMMISSIONER AT THE ADDRESS INDICATED ITEM 13 BELOW. (See back of this form for instructions as to the medical report and the submission of your charges). Reports are requisite if services are to be paid. GCG 37031 PENALTY FOR MISREPRESENTATION: "Any person who wilfully makes any false or misleading statement or representation for the purpose of obtaining any benefit or payment under this Title or for the purpose of evading liability for any benefit or payment under this Title shall be guilty of a misdemeanor and on conviction thereof shall be punished by a fine not to exceed one thousand dollars (\$1,000.00), or by imprisonment not to exceed one (1) year, or both." 10. Signature and Title of Authorizing Official: 11. Name and Address of Employer: Research Corporation of the University of Guam 303 University Drive. UOG Station 12. Date: Mangilao, GU 96923 13. Send your REPORT to: 14. Name & address of Insurance Carrier to whom COPY of your report and BILL are to be sent: WORKER'S COMPENSATION COMMISSION Great National Insurance Underwriters P.O. Box 9970 All Insurance Services, Inc. dba: All Insurance Adjustors Tamuning, Guam 96931 P.O. Box GA Hagatna, GU 96932 Telephone#646-2250 FOR STATISTICAL PURPOSES ONLY Employee's ethnicity (please choose one): Employee's citizenship (please choose one): Yapese Pohnpeian American Korean 11.5 Chuukese Marshalls Chamorro Chinese Permanent Alien Resident Palauan Kosraean Filipino Japanese Other (specify): Other (specify):

FORM GWC-101a: AUTHORIZATION for MEDICAL EXAMINATION and/or TREATMENT (Revised 01/04)

ATTEN	IDING PHYSICIAN	S REPORT OF INJURY	AND TREATMENT				
INSTRUCTIONS TO PHYSICIAN: Th Commissioner (see item 13 for addr Form GWC-204 or in narrative form PRINT LEGIBLY.	ess), with a copy to while employee is in	he Company in item 14. S your care. Please read Ite	ubsequent reports shoul	d be made regularly on			
15. What history of injury or disease did	Employee give to you	2					
16. Is there any history or evidence of P	RE-EXISTING injury, di	sease, or physical impairment	? [ ] NO [ ] YES (Describe)	:			
17. What are your findings?	18. Wha	t is your diagnosis?					
19. Do you believe the condition found (Please explain if there is doubt):	was CAUSED or AGGR	AVATED by the employment a	ctivity described? [ ] YES	[ ] NO			
20. Did injury require hospitalization? [ Hospital:	]YES [ ]NO 21. Is a	ditional hospitalization requir	ed? [ ] YES [ ] NO				
Admission date: Discharge date:							
22. Surgery (If any, please describe):							
Date performed:							
23. Other types of treatments:	24. Wha	t PERMANENT DEFECTS do y	ou anticipate?				
25. Date of first examination:	26. Date	s of treatments:	27. Date of d	ischarge:			
28. Period of TEMPORARY DISABILITY	29. Date	Employee was able to resume	e work:				
(Indicate if unknown): Partial Disability: From To Total Disability: From To		T WORK [] JLAR WORK[]					
30. If Employee is able to resume work,							
31. If Employee is able to resume only li	ght work, indicate exte	nt of PHYSICAL LIMITATIONS	and type of work he could	easonably perform with			
limitations:							
32. General remarks and RECOMMEND	ATIONS for future care,	if indicated:					
33. Do you SPECIALIZE? [ ] NO [ ] YE	S (Please specify):						
GCG 37031 PENALTY FOR MISREPRESI purpose of obtaining any benefit or payr be guilty of a misdemeanor and on conv imprisonment not to exceed one (1) year	nent under this Title or iction thereof shall be	for the purpose of evading lia	bility for any benefit or payr	nent under this Title shall			
34. Name & Signature of Physician:	35. Address:						
36. Date of report:							
37. MEDICAL BILL (Charges for your se	rvices may be presente	d in the space below or on yo	ur billhead).				
Date/Period of treatment(s)	Service/Supplies (MUST be itemized)	Quantity	Unit Price	Amount			

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WCC File #:

INSTRUCTIONS: This form may be used by the Employee to file a Norrepresentative. No benefits need be paid without this notice. Notice sit to the last known place of business. 22 GCA 9113. PLEASE PRINT (** THIS IS NO	hall be given to the Commissioner and to the Employer by delivery or <b>OR TYPE.</b>					
1. Name of injured Employee, DOB, & SSN:	2. Name of Employer & EIN:					
	Research Corporation of the University of Guam Ein No.: 980032933					
3. Employee's address & telephone no: ( )	4. Employer's address:					
	303 University Drive, UOG Station Mangilao, GU 96913					
5. Date & time of alleged injury/illness:	6. Did employee stop work?					
	If so, date stopped:					
7. Employee's occupation:	8. Name of supervisor at time of injury:					
9. Place where injury occurred:						
10. Is another person not of your employment the cause of the accident? []YES []NO	11. Will you file suit against the other person? [ ] YES [ ] NO					
Employee was doing at the time of the accident. Tell what happened a how they were involved. Give full details on all factors which led or conto this report. 13. Effects of the injury (Indicate parts of body affected and how af	ntributed to the accident. Use additional sheets if required and attach					
22 GCA 9132 PENALTY FOR MISREPRESENTATION: "Any person who willfully makes any false or misleading statement or representation for the purpose of obtaining any benefit or payment under this Title or for the purpose of evading liability for any benefit or payment under this Title shall be guilty of a misdemeanor and on conviction thereof shall be punished by a fine not to exceed one thousand dollars (\$1,000.00), or by imprisonment not to exceed one (1) year, or both."						
14. Name & signature of person completing this notice:	15. Date of this notice:					
FOR STATISTICAL PURPOSES ONLY						
PLEASE CHOOSE ONE ETHNICITY:	PLEASE CHOOSE ONE CITIZENSHIP:					
Chuukese Palauan African American	United States Permanent Resident Alien Other (specify):					

Form GWC-201: NOTICE of EMPLOYEE'S INJURY/ILLNESS or DEATH (Revised Jan 2004)

## WORKER'S COMPENSATION COMMISSION

Department of Labor \* Government of Guam

P.O. Box 9970, Tamuning, Guam 96931

Tel: (671) 647-6531/2 \* Fax: (671) 647-6527

WCC File #:

			V	ACC FILE #:		
Commissioner within	n ten (10) days from		ury or illness. 22 GCA 9131 requires the l njury or illness. Failure or refusal to file t			
1. Name of injured E	Employee, DOB & SS	SN:	2. Name of Employer & EIN: Research Corporation of the University of C EIN No.: 980032933	Guam		
3. Employee's addre	ess & telephone no:	( )	4. Employer's address & Telephone no	o.: ( 671 ) 735-0336		
			303 University Drive, UOG Station Mangilao, GU 96913			
5. Date & time of all	eged injury/illness:		6. Date of Employer's first knowledge	of injury:		
7. Date & hour Empl	loyee first lost time b	pecause of injury/illness:	8. Date & hour Employee returned to work:			
9. Date & hour pay s	stopped:		10. Days usually worked per week (x d Average hours per week:	lays): S M T W TH F S		
11. Employee's occu	ipation:		12. Employee's wages/earnings (overt	ime, etc):		
13. Is another person	n not of your employ	yment caused the accident?				
	[ ] YES [ ] NO		a. Hourly: \$ b	b. Weekly: \$		
			e any object or substance involved and te litional sheets if required and attach to th			
15. NATURE OF INJ	URY/ILLNESS (Name	e part of body affected - fractured	leg, bruised arm, lacerated finger, etc) N	Note any amputations.		
16. Has medical atte authorized?	ntion been	17. Date authorized:	18. Has insurance carrier been notified?	19. Date notified:		
[ ] YES	[ ] NO		[ ] YES [ ] NO			
20. Name of treating	g physician:		21. Name of insurance carrier:			
			Great National Insurance Underwriters			
22. Name of treating facility:			23. Name & signature of person completing report:			
purpose of obtaining	y any benefit or payn meanor and on conv	nent under this Title or for the pu iction thereof shall be punished b	Ilfully makes any false or misleading sta irpose of evading liability for any benefit by a fine not to exceed one thousand dol	or payment under this Title shall		
24. Title of person co	ompleting report:		25. Date of this report:			
		FOR STATISTICAL	PURPOSES ONLY			
Please choose ONI	E ETHNICITY:		Please choose ONE CITIZENSHIP:			
Yapese	Marshallese	African American	United States			
Chuukese	Palauan	Japanese	Permanent Resident Alien			
Kosraean	Chamorro	Chinese	Other (specify):			
Pohnepian Korean	Filipino Other (specify):	American				

Form GWC-202: EMPLOYER'S REPORT of OCCUPATIONAL INJURY or ILLNESS (Revised 01/2004)

### PLEASE CIRCLE THE APPROPRIATE ITEMS (for statistical purposes)

or ratality	A. EVENT CODE 01 Fatality			02 No Time Loss				03 Time Loss				
···· ··			US TIME LUSS									
3. NATURE OF INJURY CO	ODE											
01 Amputation				08 Disease/II				15 Hearing Loss	;			
02 Asphyxia				09 Dislocation				16 Hernia				
03 Bruise/Contusion/A	Abrasion			10 Electric Shock				17 Poisoning (Systemic)				
04 Burn (Chemical)				11 Exertion				18 Puncture				
05 Burn (Heat)				12 Foreign Body in Eye/Conjunctivitis				19 Radiation Effects				
06 Concussion				13 Fracture			20 Strain/Sprain					
07 Cut/Laceration/Puncture				14 Freezing/Frostbite				21 Other (Specify)				
C. BODY PART CODE L	EFT   RIGH	IT										
Abdomen	01	1	Thumb	14 15		15	Great Toe 34		34	35		
Ankle(s):	02	03		dex-Small	-Small		Тое					
Back	04		(First-Four		16 17 18 19	7 18 19 20 21 22 23		-Fourth)	36 37 38 39	40 41 42 43		
Body	05		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			,	/				
System	06		Wrist		24	25	Ank	le	44	45		
Chest	07		Hand		26	27	Foo		46	47		
Head	08		Elbow		28	29	Kne		48	49		
Ear(s)	09	10	Arm		30	31	Leg		50	51		
Eye(s)	11	10	Shoulder		32	33	Hip		52	53		
Face	13		Shoulder		52	55	ΠP	(5)				
		1	ш		ı		и		1	1		
D. TYPE OF EVENT CODE				OF Fall (Same				10 Rubbod/Abr	adad			
01 Absorption 02 Bite/Sting/Scratch				05 Fall (Same level)			10 Rubbed/Abraded					
-	coirator			06 Fall (From elevation)				11 Shock				
03 Cardio-Vascular/Respiratory				07 Ingestion			12 Struck Against					
System Failure 04 Caught In or Betwe	on.			08 Inhalation 09 Repeated Motion/Pressure			13 Struck By 14 Other (Specify)					
				oo nepeateu		٠			• 7 /			
E. SOURCE INJURY CODE												
01 Aircraft				15 Electrical Apparatus/Wiring				29 Metal Products				
02 Air Pressure				16 Explosives				30 Motor Vehicle (Highway)				
				17 Fire/Smok				31 Motor Vehicle (Industrial)				
03 Animal/Insect/Bird	/Reptile/F	ish							32 Motorcycle			
	/Reptile/F	ish		18 Food				32 Motorcvcle				
03 Animal/Insect/Bird 04 Boat	/Reptile/F	ish			Furnishings							
03 Animal/Insect/Bird 04 Boat 05 Bodily Motion	-	ISN		19 Furniture/	Furnishings			33 Person	roducts			
03 Animal/Insect/Bird 04 Boat 05 Bodily Motion 06 Boiler/Pressure Ves	-	ISN		19 Furniture/ 20 Gases	Furnishings			33 Person 34 Petroleum P				
03 Animal/Insect/Bird 04 Boat 05 Bodily Motion 06 Boiler/Pressure Ves 07 Boxes/Barrels, Etc.	ssel	isn		19 Furniture/ 20 Gases 21 Glass				33 Person 34 Petroleum P 35 Pump/Prime				
03 Animal/Insect/Bird 04 Boat 05 Bodily Motion 06 Boiler/Pressure Ver 07 Boxes/Barrels, Etc. 08 Buildings/Structure	ssel	isn		19 Furniture/ 20 Gases 21 Glass 22 Hand Tool	(Manual)			33 Person 34 Petroleum P 35 Pump/Prime 36 Radiation				
<ul> <li>O3 Animal/Insect/Bird</li> <li>O4 Boat</li> <li>O5 Bodily Motion</li> <li>O6 Boiler/Pressure Ves</li> <li>O7 Boxes/Barrels, Etc.</li> <li>O8 Buildings/Structure</li> <li>O9 Chemical Liquid/Va</li> </ul>	ssel es apor	ISN		19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool	(Manual) (Powered)	hanical)		<ul><li>33 Person</li><li>34 Petroleum P</li><li>35 Pump/Prime</li><li>36 Radiation</li><li>37 Vegetation</li></ul>	Motor			
<ul> <li>O3 Animal/Insect/Bird</li> <li>O4 Boat</li> <li>O5 Bodily Motion</li> <li>O6 Boiler/Pressure Ves</li> <li>O7 Boxes/Barrels, Etc.</li> <li>O8 Buildings/Structure</li> <li>O9 Chemical Liquid/Va</li> <li>10 Cleaning Compounding</li> </ul>	ssel es apor id			<ol> <li>19 Furniture/</li> <li>20 Gases</li> <li>21 Glass</li> <li>22 Hand Tool</li> <li>23 Hand Tool</li> <li>24 Heat (Envi</li> </ol>	(Manual) (Powered) ronmental/Mec	hanical)		<ul><li>33 Person</li><li>34 Petroleum P</li><li>35 Pump/Prime</li><li>36 Radiation</li><li>37 Vegetation</li><li>38 Waste Produce</li></ul>	Motor			
03 Animal/Insect/Bird 04 Boat 05 Bodily Motion 06 Boiler/Pressure Ves 07 Boxes/Barrels, Etc. 08 Buildings/Structure 09 Chemical Liquid/Va 10 Cleaning Compoun 11 Cold (Environment,	ssel es apor id			19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool 24 Heat (Envi 25 Hoisting A	(Manual) (Powered) ronmental/Mec	hanical)		<ul> <li>33 Person</li> <li>34 Petroleum P</li> <li>35 Pump/Prime</li> <li>36 Radiation</li> <li>37 Vegetation</li> <li>38 Waste Produce</li> <li>29 Water</li> </ul>	Motor			
<ul> <li>O3 Animal/Insect/Bird</li> <li>O4 Boat</li> <li>O5 Bodily Motion</li> <li>O6 Boiler/Pressure Ves</li> <li>O7 Boxes/Barrels, Etc.</li> <li>O8 Buildings/Structure</li> <li>O9 Chemical Liquid/Va</li> <li>10 Cleaning Compoun</li> <li>11 Cold (Environment,</li> <li>12 Dirt/Sand/Stone</li> </ul>	ssel es apor id			19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool 24 Heat (Envi 25 Hoisting A 26 Ladder	(Manual) (Powered) ronmental/Mec	hanical)		<ul> <li>33 Person</li> <li>34 Petroleum P</li> <li>35 Pump/Prime</li> <li>36 Radiation</li> <li>37 Vegetation</li> <li>38 Waste Produce</li> <li>29 Water</li> <li>40 Weapons</li> </ul>	: Motor ucts			
<ul> <li>O3 Animal/Insect/Bird</li> <li>O4 Boat</li> <li>O5 Bodily Motion</li> <li>O6 Boiler/Pressure Vest</li> <li>O7 Boxes/Barrels, Etc.</li> <li>O8 Buildings/Structure</li> <li>O9 Chemical Liquid/Va</li> <li>10 Cleaning Compoun</li> <li>11 Cold (Environment,</li> </ul>	ssel 2s apor d /Mechanic			19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool 24 Heat (Envi 25 Hoisting A 26 Ladder 27 Machine	(Manual) (Powered) ronmental/Mec			<ul> <li>33 Person</li> <li>34 Petroleum P</li> <li>35 Pump/Prime</li> <li>36 Radiation</li> <li>37 Vegetation</li> <li>38 Waste Produce</li> <li>29 Water</li> </ul>	: Motor ucts face			
<ul> <li>O3 Animal/Insect/Bird</li> <li>O4 Boat</li> <li>O5 Bodily Motion</li> <li>O6 Boiler/Pressure Ves</li> <li>O7 Boxes/Barrels, Etc.</li> <li>O8 Buildings/Structure</li> <li>O9 Chemical Liquid/Va</li> <li>10 Cleaning Compoun</li> <li>11 Cold (Environment,</li> <li>12 Dirt/Sand/Stone</li> <li>13 Drugs/Alcohol</li> <li>14 Dust/Particles/Chip</li> </ul>	ssel es apor d /Mechanic	cal)	R CODE	19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool 24 Heat (Envi 25 Hoisting A 26 Ladder 27 Machine	(Manual) (Powered) ironmental/Mec pparatus			<ul> <li>33 Person</li> <li>34 Petroleum P</li> <li>35 Pump/Prime</li> <li>36 Radiation</li> <li>37 Vegetation</li> <li>38 Waste Produ</li> <li>29 Water</li> <li>40 Weapons</li> <li>41 Working Sur</li> </ul>	: Motor ucts face			
<ul> <li>O3 Animal/Insect/Bird</li> <li>O4 Boat</li> <li>O5 Bodily Motion</li> <li>O6 Boiler/Pressure Vest</li> <li>O7 Boxes/Barrels, Etc.</li> <li>O8 Buildings/Structure</li> <li>O9 Chemical Liquid/Va</li> <li>10 Cleaning Compoun</li> <li>11 Cold (Environment,</li> <li>12 Dirt/Sand/Stone</li> <li>13 Drugs/Alcohol</li> <li>14 Dust/Particles/Chip</li> <li>F. CONTRIBUTING ENVIRE</li> </ul>	ssel apor d /Mechanic os	cal)	R CODE	19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool 24 Heat (Envi 25 Hoisting A 26 Ladder 27 Machine	(Manual) (Powered) ironmental/Mec pparatus Handling Equipr	nent	tion	<ul> <li>33 Person</li> <li>34 Petroleum P</li> <li>35 Pump/Prime</li> <li>36 Radiation</li> <li>37 Vegetation</li> <li>38 Waste Produ</li> <li>29 Water</li> <li>40 Weapons</li> <li>41 Working Sur</li> </ul>	: Motor ucts face			
03 Animal/Insect/Bird 04 Boat 05 Bodily Motion 06 Boiler/Pressure Ves 07 Boxes/Barrels, Etc. 08 Buildings/Structure 09 Chemical Liquid/Va 10 Cleaning Compoun 11 Cold (Environment, 12 Dirt/Sand/Stone 13 Drugs/Alcohol 14 Dust/Particles/Chip F. CONTRIBUTING ENVIR 01 Catch Point/Pointe	ssel apor d /Mechanic os RONMENT/ r Action	al) AL FACTO	R CODE	19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool 24 Heat (Envi 25 Hoisting A 26 Ladder 27 Machine	(Manual) (Powered) ironmental/Mec pparatus Handling Equipr	nent 10 Pinch Point Ac		<ul> <li>33 Person</li> <li>34 Petroleum P</li> <li>35 Pump/Prime</li> <li>36 Radiation</li> <li>37 Vegetation</li> <li>38 Waste Produ</li> <li>29 Water</li> <li>40 Weapons</li> <li>41 Working Sur</li> </ul>	: Motor ucts face			
<ul> <li>03 Animal/Insect/Bird</li> <li>04 Boat</li> <li>05 Bodily Motion</li> <li>06 Boiler/Pressure Vest</li> <li>07 Boxes/Barrels, Etc.</li> <li>08 Buildings/Structure</li> <li>09 Chemical Liquid/Va</li> <li>10 Cleaning Compoun</li> <li>11 Cold (Environment,</li> <li>12 Dirt/Sand/Stone</li> <li>13 Drugs/Alcohol</li> <li>14 Dust/Particles/Chip</li> <li>F. CONTRIBUTING ENVIR</li> <li>01 Catch Point/Pointe</li> <li>02 Chemical Action/Red</li> </ul>	ssel apor d /Mechanic os RONMENT/ r Action eaction Exp	al) AL FACTO posure	R CODE	19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool 24 Heat (Envi 25 Hoisting A 26 Ladder 27 Machine	(Manual) (Powered) ironmental/Mec pparatus Handling Equipr	nent 10 Pinch Point Ac 11 Radiation Con	dition	<ul> <li>33 Person</li> <li>34 Petroleum P</li> <li>35 Pump/Prime</li> <li>36 Radiation</li> <li>37 Vegetation</li> <li>38 Waste Produ</li> <li>29 Water</li> <li>40 Weapons</li> <li>41 Working Sur</li> </ul>	: Motor ucts face			
03 Animal/Insect/Bird 04 Boat 05 Bodily Motion 06 Boiler/Pressure Ves 07 Boxes/Barrels, Etc. 08 Buildings/Structure 09 Chemical Liquid/Va 10 Cleaning Compoun 11 Cold (Environment, 12 Dirt/Sand/Stone 13 Drugs/Alcohol 14 Dust/Particles/Chip F. CONTRIBUTING ENVIR 01 Catch Point/Pointe 02 Chemical Action/Re 03 Flammable Liquid/S	ssel apor d /Mechanic os RONMENT/ r Action eaction Exp Solid Expo	al) AL FACTO posure	R CODE	19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool 24 Heat (Envi 25 Hoisting A 26 Ladder 27 Machine	(Manual) (Powered) ironmental/Mec pparatus Handling Equipr	nent 10 Pinch Point Ac 11 Radiation Con 12 Shear Point Ac	dition	<ul> <li>33 Person</li> <li>34 Petroleum P</li> <li>35 Pump/Prime</li> <li>36 Radiation</li> <li>37 Vegetation</li> <li>38 Waste Produ</li> <li>29 Water</li> <li>40 Weapons</li> <li>41 Working Sur</li> </ul>	: Motor ucts face			
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03 Animal/Insect/Bird 04 Boat 05 Bodily Motion 06 Boiler/Pressure Ves 07 Boxes/Barrels, Etc. 08 Buildings/Structure 09 Chemical Liquid/Va 10 Cleaning Compoun 11 Cold (Environment, 12 Dirt/Sand/Stone 13 Drugs/Alcohol 14 Dust/Particles/Chip F. CONTRIBUTING ENVIR 01 Catch Point/Pointe 02 Chemical Action/Re 03 Flammable Liquid/S 04 Flying Object Motic 05 Gas/Vapor/Mist/Fu	ssel apor d /Mechanic os RONMENT/ r Action eaction Expo Solid Expo	cal) AL FACTO posure sure		19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool 24 Heat (Envi 25 Hoisting A 26 Ladder 27 Machine	(Manual) (Powered) ironmental/Mec pparatus	nent 10 Pinch Point Ac 11 Radiation Con 12 Shear Point Ac 13 Sound Level 14 Squeeze Point	dition ction t Action	<ul> <li>33 Person</li> <li>34 Petroleum P</li> <li>35 Pump/Prime</li> <li>36 Radiation</li> <li>37 Vegetation</li> <li>38 Waste Produ</li> <li>29 Water</li> <li>40 Weapons</li> <li>41 Working Sur</li> <li>42 Other (Speci</li> </ul>	: Motor ucts face fy)			
<ul> <li>03 Animal/Insect/Bird</li> <li>04 Boat</li> <li>05 Bodily Motion</li> <li>06 Boiler/Pressure Vest</li> <li>07 Boxes/Barrels, Etc.</li> <li>08 Buildings/Structure</li> <li>09 Chemical Liquid/Va</li> <li>10 Cleaning Compoun</li> <li>11 Cold (Environment,</li> <li>12 Dirt/Sand/Stone</li> <li>13 Drugs/Alcohol</li> <li>14 Dust/Particles/Chip</li> <li>01 Catch Point/Pointe</li> <li>02 Chemical Action/Re</li> <li>03 Flammable Liquid/Y</li> <li>04 Flying Object Motic</li> <li>05 Gas/Vapor/Mist/Fu</li> <li>06 Illumination</li> </ul>	ssel apor d /Mechanic os RONMENT/ r Action eaction Expo Solid Expo on ume/Smok	cal) AL FACTO posure sure se/Dust Cc	ondition	19 Furniture/ 20 Gases 21 Glass 22 Hand Tool 23 Hand Tool 24 Heat (Envi 25 Hoisting A 26 Ladder 27 Machine	(Manual) (Powered) ironmental/Mec pparatus	nent 10 Pinch Point Ac 11 Radiation Con 12 Shear Point Ac 13 Sound Level 14 Squeeze Point 15 Temperature A	dition ction t Action Above o	<ul> <li>33 Person</li> <li>34 Petroleum P</li> <li>35 Pump/Prime</li> <li>36 Radiation</li> <li>37 Vegetation</li> <li>38 Waste Produ</li> <li>29 Water</li> <li>40 Weapons</li> <li>41 Working Sur</li> <li>42 Other (Speci</li> </ul>	: Motor ucts face fy)			
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