Declassified in Part - Sanitized Copy Approved for Release 2012/09/10: CIA-RDP88G01332R000300230003-1 **Date ROUTING AND TRANSMITTAL SLIP** TO: (Name, office symbol, room number, building, Agency/Post) Init/als 1D4061 Hqs D/OMS 7D18 Hqs 7 Willy Note and Return Action File Per Conversation For Clearance Approval For Correction Prepare Reply As Requested For Your Information See Me Circulate Comment Investigate Signature Coordination REMARKS ou cur.

STAT

For DDA Signature

PECOPO of exprovals, concurrences, disposals, **STAT** r actions STAT Chief, Safety Division, OMS OPTIONAL FORM 41 (Rev. 7-76) Prescribed by GSA FPMR (41 CFR) 101-11.206 5041-102 ☆ GPO : 1983 O - 381-529 (301)

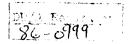
Declassified in Part - Sanitized Copy Approved for Release 2012/09/10: CIA-RDP88G01332R000300230003-1

DD/A Registry

	ROUTIN	G AND	RECOR	D SHEET
SUBJECT: (Optional)	,.		и де се се	
FROM: William F. Donnelly Deputy Director for Ad	lministration		EXTENSION	NO. 3
TO: (Officer designation, room number, and building)	D	DATE RECEIVED FORWARDED		COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
DDCI 7E12 Hqs	30 -	ク	X	
2.	4	88	O	BURNER DECEMBER
DDA	30 MAY		800x	DD/A REGISTRY FILE: 12 - 2
A (DDA 5.	2 J	UN 1986	Des	
6.				
7. DDA P				
8.				
9.				
10.				
11.				
13.	:			
14.				
15.				(STEP)

FORM 610 USE PREVIOUS EDITIONS

SECRET



27 MAY 1986

ME	MORANDUM FOR:	Deputy Director of Central Intelligence	
FR		William F. Donnelly Deputy Director for Administration	
su		Central Intelligence Agency Annual Report of Accident Analyses - CY 1985	
K 1	l Politon Do		
Re th op in	2. Background Provides, has propert for CY 198 are requirement perate an occuration systems.	nd: The Safety Division, Office of Medical repared the attached Annual Accident Analyses 85. The report was prepared as one facet of of Executive Order 12196 that each Agency upational safety and health management em. A copy of the report will also be provided	
<1 Co fi	ommittee. 3. Staff Porces, motor vehicles.	of the Agency's Occupational Safety and Health osition: Occupational injuries, illnesses, icle accidents, and other accidents involving equipment and facilities are reported to and	
	alyzed by perso ervices.	onnel of the Safety Division, Office of Medical	
1			
(1			
			6



25X1 25X1	from Slips and falls continued to be the major causes of these injuries. However, it is encouraging to note that these decreased from Special emphasis is continuing toward the reduction of these injuries through careful review of each accident, inspections and surveys, contacts with the appropriate officials for immediate elimination of detected hazards, and through distribution of posters and literature emphasizing causes
25X1	of these accidents.
25X1	
25 X 1	Motor vehicle accidents increased from 58 in CY 1984 to 66 in CY 1985. However, the losses were lowered from
25X1	I feel that the comprehensive statistics in the Accident Analyses report reflect very favorably upon the CIA's overall Occupational Safety and Health Program and efforts will continue toward producing a report as meaningful as possible.
25X1	William F. Donnelly

Attachment

Central Intelligence Agency 1985 Annual Report



Accident Analyses

Prepared By Safety Division Office of Medical Services Directorate of Administration



Secret

INTRODUCTION

25X1

25X1 25X1 25X1

25X1

2	1. The Central Intelligence Agency's Safety and Health Program is conducted in compliance with the Occupational Safety and Health Act, Executive Order 12196 and Title 29 Code of Federal Regulations Part 1960, Basic Program Elements for Federal Employee Occupational Safety and Health Programs
w d	2. The statistics in the Agency's Annual Report of Accident Analyses for 1985 are based on accidents, fires, injuries and illnesses defined, reported and recorded in accordance with guidelines furnished by the Secretary of Labor. The report includes analyses of the incidents listed in subparagraphs a, b, c, and d which occurred during calendar year 1985 and were reported to the Safety Division by 31 January 1986.
	a. Occupational injuries and illnesses incurred by Agency employees
	b. Accidents involving official and quasi-personal motor vehicles.c. Accidents which resulted in damage to other types of Agency equipment.
	d. Fires which resulted in personal injury or damage to Agency property or equipment.
	3. Reports furnished by the Office of Personnel, Office of Medical Services, Office of Logistics, Office of General Counsel, and Incident Report Form 2652a forwarded to the Safety Division in compliance with were utilized in these analyses
-	safety Division in compilance with



DEFINITIONS

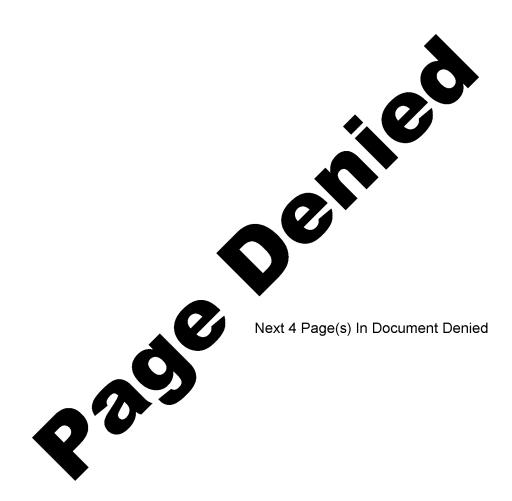
- 1. Occupational Injury is any injury which results from a work accident.
- 2. Occupational Illness is any abnormal condition or disorder caused by exposure to environmental factors associated with employment.
 - 3. Categories of occupational injuries and illnesses are as follows:
 - a. First Aid—one-time treatment and subsequent observation for minor scratches, cuts, bruises, etc., which do not ordinarily require medical care.
 - b. Fatality—an employee's death resulting from an occupational injury or illness.
 - c. Lost Workday—injuries/illnesses, other than fatalities, which involve days, or parts of days, away from work beyond the date of injury.
 - d. Nonfatal—injuries/illnesses, other than Lost Workday, which result in one or more of the following: (1) medical treatment other than first aid, (2) diagnosis of occupational illness, (3) loss of consciousness, or (4) transfer to another job.
- 4. Days Lost are the workdays, after the date of the injury or illness, for Lost Workday cases that the employee would have worked but could not.
- 5. A Motor Vehicle Accident is any occurrence involving an Agency official or quasi-personal vehicle while operated which results in death, injury or property damage of \$100 or more, regardless of who was injured or what property was damaged.
- 6. Other Accidents include incidents which result in damage of \$100 or more to Agency property or equipment.
- 7. Fires include incidents of unplanned burning which result in damage to Agency property or equipment.
- 8. Incidence Rate (IR) is the number of injuries and illnesses, exluding first aid, per 200,000 employee hours worked. The IR formula is:

9. Motor Vehicle Accident Frequency Rate is the number of accidents per 1,000,000 miles driven. Written as a formula:

$$FR = \frac{Number of Accidents x 1,000,000}{Miles Driven}$$

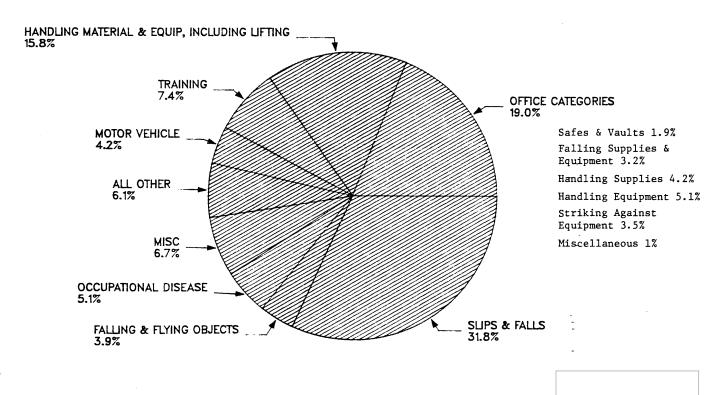
25**X**1

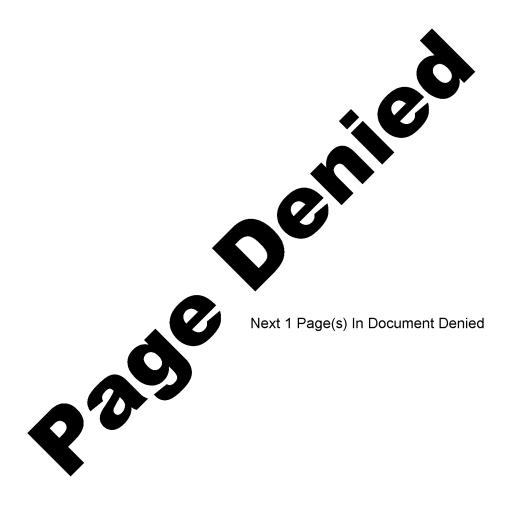
25X1



Declassified in Part - Sanitized Copy Approved for Release 2012/09/10 : CIA-RDP88G01332R000300230003-1

1985 INJURIES AND ILLNESSES (LOST WORKDAY & NONFATAL)





THE TWO MAJOR CAUSES OF LOST WORKDAY AND NONFATAL INJURIES

Slips and Falls

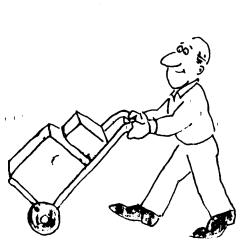


Don't climb on chairs or boxes. Use a stepladder instead.

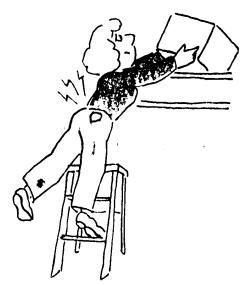


Walk safely. Don't hurry.

(Handling Material and Equipment/Including Lifting)



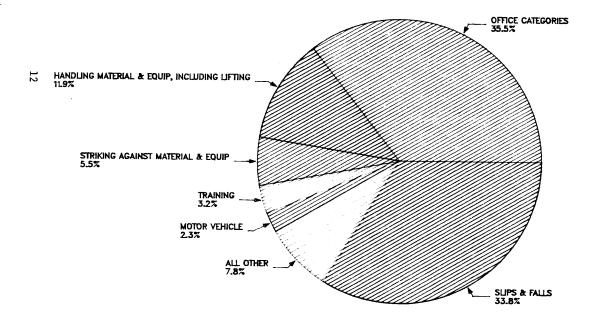
Use mechanical help like hand trucks and carts whenever possible.



Keep balanced—don't lift in an awkward position.

Declassified in Part - Sanitized Copy Approved for Release 2012/09/10: CIA-RDP88G01332R000300230003-1

1985 INJURIES AND ILLNESSES (FIRST AID)



STAT

