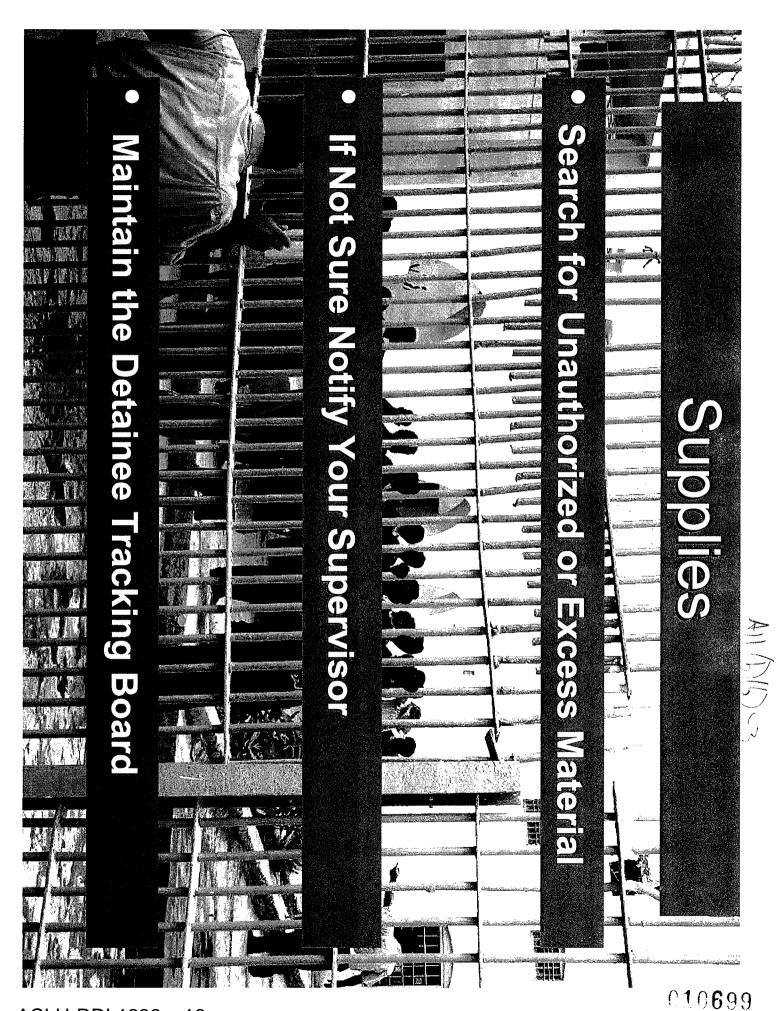
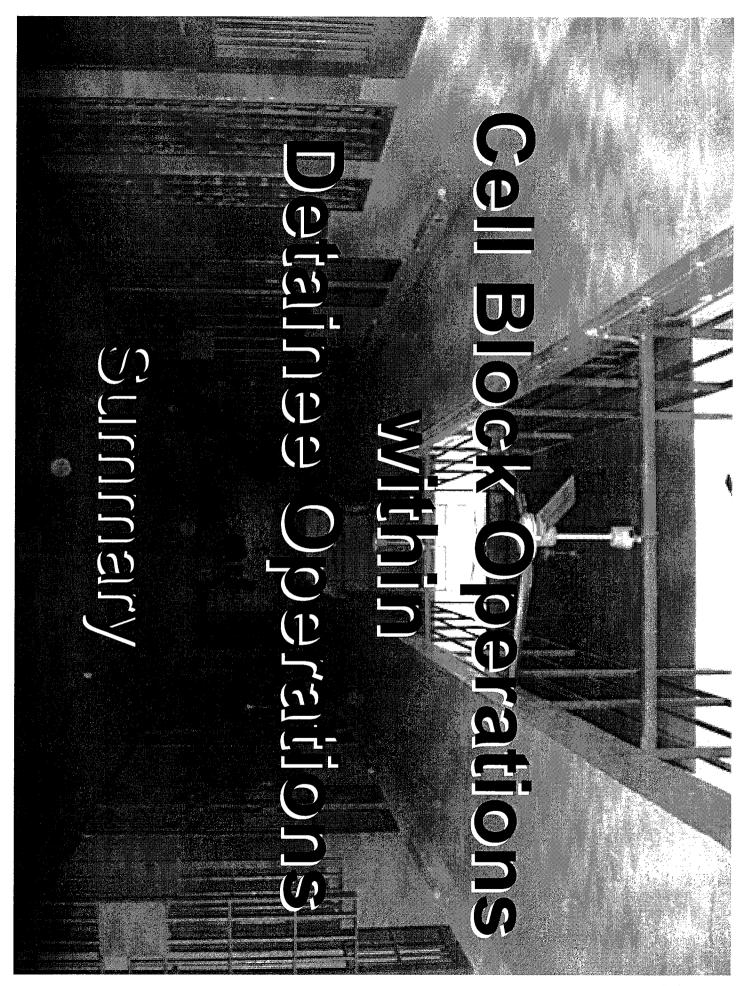


Supplies

- Items Detainees are Not Authorized:
- Steel WoolTools
- Caustic Soda, Lye, or Acids
- Pest Control Preparations
- Chemicals
- Antifreeze Solutions
- Paints or Thinners



ACLU-RDI 1236 p.16



Cell Block Operations within Detainee Operations CD 408 / Version 2004 11 Jun 2004

SECTION I.	ADMINISTRATIVE D	ATA		
All Courses Including This Lesson	Course Number 31E-POI	<u>Version</u> 2004	Course Title Detainee Operations	
Task(s) Taught(*) or Supported	Task Number	<u>Task Title</u>		
	191-381-1251 (*)		Inspection or a Shakedown of an Internee's Areas	
	191-382-2347 (*)		Physical Security of a Cellblock	
Reinforced Task(s)	Task Number	Task Title		
Academic Hours	Test Test Review Total Hours:	Mobilization <u>Hours/Methods</u> 35 mins 25 mins	s lesson are as follows: / Conference / Discussion / Demonstration / Practical Exercise (Performance)	
Test Lesson Number	Testing	<u>Hours</u>	<u>Lesson No.</u>	
	(to include test r	eview)	<u>N/A</u>	
Prerequisite Lesson(s)	Lesson Number CD 240		ontraband Control Procedures within Operations (Searches)	
Clearance Access		Security Level: Unclassified "For Official Use Only" Requirements: There are no clearance or access requirements for the lesson.		
Foreign Disclosure Restrictions	FD7. This product/publication has been reviewed by the product developers in coordination with the Fort Leonard Wood, Missouri 65473 foreign disclosure authority. This product is NOT releasable to students from foreign countries.			

References

Number	<u>Title</u>	<u>Date</u>	Additional Information
AR 190-47	The Army Corrections System.	05 Apr 2004	p 30, para 11-3. p 33, para 11-8
FM 3-19.40	Military Police Internment/Resettlement Operations.	01 Aug 2001	
STP 19-95C1-SM	MOS 95C, Corrections Specialist, Skill Level 1, Soldier's Manual	30 Sep 2003	

Student Study Assignments

STP 19-95C14-SM-TG

Instructor Requirements One primary instructor and two assistant instructors.

Additional Support Personnel Requirements Name Ratio Qty Man Hours

None

Id Stu Instr

Ratio

Ratio

Spt

Qty

Exp

Equipment Required for Instruction

None
* Before Id indicates a TADSS

Materials Required

Instructor Materials:

Name

NOTE: Based on available qualified instructors, facilities and equipment, the instructor may use computer-assisted powerpoints with projection screen or VGTs (Vu-graphs) with overhead projector.

EQUIPMENT REQUIRED FOR THE INSTRUCTION:

ITEM DESCRIPTION	QUALITY REQUIRED
Bed, Round Tube Steel	14
Cabinet, Storage, 6 Shelves	1
Locker, Steel, Clothing	1
Sheet	1 per 2 students
Pillow Case, Standard	1 per 2 students
Blanket, Wool, OD Green	1 per 2 students
Wash Cloth	1 per 2 students
Cover, Mattress	1 per 2 students
Mattress	1 per 2 students
Pillow, Bed, Standard	1 per 2 students
Towel .	1 per 2 students
Shirt, BDU	1 per 2 students
Trouser, BDU	1 per 2 students
Cap, BDU	1 per 2 students
Undershirt, Brown	1 per 2 students
Underdrawers, Brown	1 per 2 students
Boot, Combat, Black	1 per 2 students
Socks, Wool, OD Green	1 per 2 students
Bag, Barracks	1 per 2 students
Public Address/Intercom	1
System w/Internal and	
External Speakers	

	Knife	e, Pocket (or other	contrahand	1)	4			
		hlight, 2-Cell	contrabana	''	4			
		dorant			1 per 2 stud	dente		
	Whis				1 per stude			
		wer Unit, Mock			1	111		
		lery Lavatory, Moc	k		1			
		or, Hand	T.		2			
		b, Plastic			1 per 2 stud	dente		
		o, Bar			1 per 2 stud			
		, Soap			1 per 2 stud			
		hpaste			1 per 2 stud			
		hbrush			1 per 2 stud			
		es, Shower			1 per 2 stud			
	Book				7	ienis		
		or, Disposable			-	tonto		
		ım, Shaving			1 per 2 stud 1 per 2 stud			
		ımode			3	JEHIS		
	COIII	imode			3			
	Stuc	k confinement facil lent Materials: 19-95C14-SM-TG ar			block.			
Classroom, Training Area, and Range Requirements								
Ammunition	1	Name			-	Stu	Instr	Spt
Requirements	<u>ld</u>	<u>Name</u>			<u>Exp</u>	Ratio	<u>Ratio</u>	<u>Qty</u>
	None	1						
Instructional Guidance	NOT	E: Before presenting lesson and identifi			must thoroug	hly prepare	by studyin	g this
		E: <u>All</u> Detainees mes.	are to be tr	reated hu	manely, wit	h dignity	and resp	ect, at
Proponent	Name	<u> </u>	Rank	Position	<u>1</u>		<u>Date</u>	
Lesson Plan Approvals			MSG	SR Co Adviso	rrections Te r	chnical	11 Jur	า 2004
		66-2	<u></u>					

SECTION II. INTRODUCTION

Method of Instruction: Conference / Discussion			
Instructor to Student Ratio is:			

Time of Instruction: 5 mins			
Media: -None-			

Motivator

NOTE: Show Slide #1 (Cell Block Operations within Detainee Operations)

As a staff member working in an internment facility, you are responsible for the control and discipline of detainees under your supervision. Working as a cellblock guard, you will be exposed to various situations, i.e. fights, emergency drills, etc., and you must be able to handle each and every one of them successfully. This class will prepare you for performing duties as a cellblock guard.

NOTE: Instructors are required to incorporate Contemporary Operating Environment (COE) issues and reinforce VALUES in this lesson to include scenarios and practical exercises. There are key variables that can be expected in virtually every conflict that serve as building blocks for the operational environment (OE). They are interrelated and sometimes overlap, and serve collectively as the foundation for understanding COE. Information can come from CALL (Center for Lessons Learned) http://call.army.mil or any media source including newspaper/magazine articles, television/radio information, law enforcement/field training circulars, etc. and should be current and relevant to the training. Do not violate any copyright or reproduction laws.

The eleven variables are:

- 1. Physical environment
- 2. Nature and stability of the state
- 3. Military capabilities
- 4. Technology
- 5. Information
- 6. External organizations
- 7. Social demographics
- 8. Regional Relationships
- 9. National will
- 10. Time
- 11. Economics

Given a furnished cellblock, a detainee roster, detainees (role played), and a detainee manning board, perform duties of a cellblock guard in accordance with (IAW) STP 19-95C14-SM-TG, maintaining 100 percent accountability of detainees at all times.

Terminal Learning Objective

NOTE: Inform the students of the following Terminal Learning Objective requirements.

At the completion of this lesson, you [the student] will:

NOTE: Show Slide #2 (TLO)

Action: Perform duties of a cellblock/compound guard.

Conditions:	Given a furnished cellblock, a schedule of calls, a detainee roster, detainees (role played), and a detainee tracking board.
Standards:	Perform cellblock/compound guard duties maintaining 100 percent accountability of detainees at all times.

Safety Requirements

Safety briefings will be conducted prior to training with emphasis on weather conditions, existing and predicted; munitions, including the handling and transporting of blank ammunition and pyrotechnics; and safety while working around and with machinery, vehicles, and tools. Other topics include hot and cold weather injury prevention and treatment, animal and insect bites, poisonous plants, and fire prevention. All injuries/incidents will be reported to the instructor on site and processed IAW course policies and procedures.

Comply with:

- a. AR 385-10, The Army Safety Program, 29 February 2000.
- b. AR 385-55, Prevention of Motor Vehicle Accidents, 12 March 1987.
- c. TRADOC Regulation 385-2, 27 January 2000.
- d. FM 100-14, Risk Management, 23 April 1998.
- e. FM 101-5, Staff Organization and Operations, 31 May 1997.

NOTE: This is an example of a safety briefing. Safety briefings are dependent on the location of training/training event and this is not to be considered an all-inclusive safety briefing.

- 1. <u>Electrical storms</u>: (when appropriate) To take precautions against anyone being hit by lightning, we have a dispersal area that is located on this range at (<u>give location</u>) (instructors will complete this at their specific outside location). When directed to disperse, you will move directly to the dispersal area, ground your rifle and Kevlar and place your poncho over yourself after lying flat on the ground. In addition, be sure to avoid flagpoles, wires, Kevlar, and meters that contain electrical charges.
- 2. <u>Snakebites</u>: (when appropriate) As you know, the areas in which snakes are generally found during hot weather are cool, damp places such as rotten logs, creek banks, and under roots. In training areas they may be found in fighting supported positions and bunkers. Always observe an area very closely prior to training. In the event that a snake of any type bites you, report it to range personnel, the instructor, or your drill sergeant. Under no circumstances should anyone try to handle a snake.
- 3. Heat casualties: (when appropriate). When you are active the body becomes overheated and the perspiration, which is created, cannot evaporate and cool the body because of the high humidity. You become a possible casualty from the heat as the body temperature rises above the normal temperature. The symptoms that this can create are: cool, moist or hot, dry skin; profuse sweating; headaches; dizziness; weakness; rapid pulse; or severe cramps in the abdomen or legs. Instructors, range personnel, drill sergeants, and company cadre are familiar with first aid treatments and casualty evacuation procedures for further medical attention. During hot weather, drink water at a rate of not more than 1.5 quarts per hour and not more than 12 quarts per day. Use the buddy system and watch your buddies for signs of heat illness.
- 4. <u>Cold weather injuries</u>: (when appropriate) Range OIC will ensure that warm-ups are properly utilized. Ten-minute breaks will be scheduled for

each 50-minute block of instruction. During conference sessions, individuals should be allowed to move their feet, hands, etc., in order to maintain circulation. Supervisors at every level will ensure that their subordinates are adequately protected during cold weather. Range OIC will coordinate with company personnel to rotate Soldiers into warm-up tents when inclement weather conditions dictate the need for this to preserve troop health.

- 5. Weapons Handling: Do not fire blank ammunition at individuals within a distance of 25 meters. Ensure blank adapters are installed on weapons before ammunition is issued. Blank adapters will be installed on weapons at all times. When utilizing MILES equipment, never look directly into the laser engagement transmitter.
- 6. <u>Classroom Instruction:</u> Inform students of the procedures and exits in the classroom in the event of an emergency and/or fire.
- 7. If in need of a MEDEVAC helicopter, immediately contact the MEDEVAC Operations Center telephonically, either by calling through the Range Control Switchboard or by radio. If emergency care is needed, all medical support for units training outside the cantonment area should contact the local 911 for emergency care.
- 8. Be responsible for security of weapons.
- 9. Ensure proper use of pyrotechnics and blank ammunition.

NOTE: Ensure all students have been given the safety brief. Have those arriving late due to appointments and sick call read the briefing.

Risk Assessment Level

Low

Environmental Considerations

NOTE: It is the responsibility of all soldiers and DA civilians to protect the environment from damage.

Caring for the environment begins with the Army's vision of environmental responsibility. The following vision statement describes what the Army expects of all Soldiers and leaders:

Vision Statement: "The Army will integrate environmental values into its mission in order to sustain readiness, improve the Soldier's quality of life, strengthen community relationships, and provide sound stewardship of resources."

Taking care of the environment protects health, safety, and natural resources. For example, when fuel spills on the ground, it soaks into the soil, poisons plants, and eventually enters streams and lakes that supply drinking water. (See <u>FM 3-100.4</u> for more information.)

Caring for the environment also supports the Army mission. Costly environmental cleanups detract from Army readiness. During war, many wise tactical, medical, or operations-security (OPSEC) practices are also good environmental practices. Handling fuels safely, maintaining vehicles, disposing of solid waste/hazardous waste (HW), and managing and turning in ammunition properly are sound environmental and tactical considerations that carry over from training into combat operations.

Many practices that damage the environment waste time and do not lead to success in combat. One example occurred during the Gulf War when Iraqi Soldiers set fire to Kuwaiti oil fields and poured millions of gallons of crude oil into the

Persian Gulf. The Iraqi Army deliberately damaged environmental resources and wasted valuable time and effort on activities that did not stop the allies' advance. Remember, environmental stewardship does not prevent the Army from fighting and winning wars—it supports the Army mission.

Training will be conducted in the proper designated areas only. This ensures natural and environmental resources are maintained properly for continued training realism. All spills of hazardous property and POL products will be reported to the appropriate environmental office. The activity responsible for the spill will contain the spill to reduce further environmental and training area degradation. Equipment will be operated to conform to environmental operating permits. Live foliage will not be used as camouflage material. Improper disposal of trash and refuse, inadequate cleanup of training areas pollutes ground water resources, and may result in a potential health or safety hazard.

References: Field Manual 3-100.4/MCRP 4-11B, Environmental Considerations in Military Operations, dated 15 June 2000; w/change #1 dated 11 May 2001.

Training Circular 3-34.489, The Soldier and the Environment, dated 8 May 2000; with change number 1, dated 26 October 2001.

Evaluation

All scoring will be conducted on a **GO/NO-GO** format. You must receive a **GO** in all areas in order to pass.

Instructional Lead-In

During your training at the Mock Confinement Facility, you will actually perform duties of a cellblock guard. Therefore, knowing the proper procedure is of the utmost importance.

BATES PAGE 10708

(Cell Block Operations)

HAS BEEN WITHHELD PURSUANT TO FOIA EXEMPTION (b)(2) – 3

- (b) Recreation call.
- (c) Visitation call.
- (d) Library call.
- (e) Haircuts.

Check your local SOP for specific directions during each of these scheduled calls.

NOTE: Conduct a check on learning and summarize the learning activity.

2. Learning Step / Activity 2.

Method of Instruction: Conference / Discussion

Time of Instruction: 5 mins

Media: -None-

NOTE: Show Slide # 6 thru 8 (Daily Operations)

COMMENT: I will now discuss conduct daily inspection of detainees' area. This is done on a day-to-day basis, and it is one way to control contraband that the detainees will try to bring into your cellblock.

NOTE: We must always remember that when performing our duties within an interment facility that we must always remain vigilant to ensure that ALL Detainees are treated humanely, with dignity and respect.

- a. When conducting normal operations within a cellblock or compound the staff must be vigilant to ensure that the cellblock or compound is run smoothly. In order to successfully accomplish this task we will discuss some routine procedures that staff must perform in order to maintain control of their assigned areas. The following is a list of tasks that are routinely conducted during each shift.
- 1. Test the intercommunications system to make sure it is operational (if applicable).
- 2. Check all lights, light switches, and emergency lighting and makes sure they are operational.
- 3. Check the bars in the cellblock area and makes sure they are intact and not loose. Ensure bars have not been sawed, filed, or tampered with.
- 4. Check keys for cracks or breaks. Ensure the keys to internal doors and gates do not fit any cellblock exit doors.
- 5. Ensure each person who has signed for keys has all those keys on his/her person.
- Check locking devices.
 - a. Ensure key slots are free of debris.
- b. Ensure operating bolts of electrically operated doors and/or gate locks cannot be pushed back by hand.

- c. Ensure door frames are permanently attached to the building and are not loose.
- d. Ensure the adjustment screw on each hydraulic closing device allows the door to close completely and operating bolt secures the door.
- e. Ensure each entrance and exit door/gate can be locked and unlocked from both sides.
 - f. Test the gang-locking devices (if applicable).
 - (1) Ensure enough guards are present.
 - (2) Notifie shift supervisor of test.
- (3) Check inside panel of the master control box for operating instructions for the system.
 - (4) Test the system and ensures it is operational.
 - (5) Check the tracks for the doors to ensure they are free of debris.
- 7. Ensure bunk adapters are welded to the bunk.
- 8. Ensure all tools, equipment, and supplies within the cellblock/compound area are secured in a container not accessible to the detainees.

NOTE: Discuss Daily Inspections and Shakedowns within a cellblock/compound.

NOTE: Show Slide # 9 thru 13 (Inspections)

- b. We will discuss how to conduct an inspection of the detainees living area and latrine.
- (1) As in any organization in the military, you have to be in the proper uniform. There is no exception in an internment facility. Check detainees for proper uniform and correct minor deficiencies on-the-spot. Advise the detainees how to get major deficiencies corrected, IAW local SOP.
- (2) Check, if available, the heating and ventilation of the detainees' area to see that they have enough and it is in good working order.
- (3) Check for unsafe conditions such as broken windows, and safety violations such as clothes hanging on heaters.
 - (4) Ensure all cleaning equipment is neatly kept and properly stored.
- (5) While conducting an inspection of the detainees' area, always check for contraband.

NOTE: Refer back to the "Conduct Contraband Control Procedures within Detainee Operations (Searches)" class for this portion.

- (6) Check to make sure the detainee display is properly displayed IAW the facility rules) as required by the facility commander.
- (7) While conducting your inspection, check and ensure the detainees have the health and comfort items they are allowed. See local SOP for specifics.
- (8) Upon completion of your inspection, notify your supervisor of any deficiencies.

Conduct daily inspection of detainee's area.

- a. Tell detainees to prepare for inspection.
- b. Inspect detainee for cleanliness and overall appearance.
- c. Inspect detainee's area for adherence with display sheet.
- d. Check detainee's health and comfort items IAW SOP.
- e. Inspect detainee's bunk area for neatness and cleanliness.
- f. Inspect in a clockwise manner, systematically and thoroughly--
- (1) Door jams, seals, frames, and locks.
- (2) Crevices around sashes, frames, and seals of all windows.
- (3) Crevices, lighting fixtures, heating equipment, plumbing fixtures, and the areas behind baseboards and moldings.
- g. Inform detainees that discrepancies will be corrected and when the next inspection will take place (as applicable).
- h. Find contraband.
- (1) Confiscate the item(s) and turns them over to the supervisor.
- (2) Write OR/DR after the completion of the inspection.
- i. Move to the next detainee and repeats steps b through g.
- j. Inspect common areas such as the latrine, showers, and sinks for cleanliness, condition, and serviceability.
- 2. Conduct unannounced shakedown of detainee's areas.
 - a. Ensure detainees are escorted out of the cellblock to a designated area.
 - b. Ensure there are enough guards available to assist with the shakedown.
 - Search the cellblock/compound and does not disturb or damage the detainees' quarters or their personal effects more than necessary.
- (1) Check bunk display (as applicable), IAW local SOP.
 - (a) IAW local SOP, search toothpaste, shaving cream soap and soap dish, writing materials, and books. (Uses a probe to search the shoe polish, soap, or other hard to reach areas.)

- (b) Search (but does not read) all mail for contraband.
- (c) Search all clothing. (Turns it inside out.)
- (d) Search the mattress, cover, pillow, pillowcase, and other bedding.
- (e) Check all crevices and hollow areas of bunk or cot frame.
- (2) Search the common areas in a clockwise manner, systematically and thoroughly.
- (a) Door jams, seals, frames, and locks.
- (b) Crevices around sashes, frames, and seals of all windows.
- (c) Crevices, lighting fixtures, heating equipment, plumbing fixtures, and the areas behind baseboards and molding.
- 3. Ensure each detainee has been stripped searched prior to returning to the cellblock.
- 4. Confiscate any and all contraband, notifies the supervisor, and prepares an OR/DR as necessary.
- 5. Notify the supervisor when the daily inspection/shakedown is completed.

NOTE: At this time, the instructor will demonstrate how to conduct an inspection and answer any questions.

NOTE: Conduct a check on learning and summarize the learning activity.

3. Learning Step / Activity 3. Inspection demonstration.

Method of Instruction: Demonstration
Time of Instruction: 15 mins

Media: -None-

At this time, the instructor will demonstrate how to conduct an inspection and answer any questions.

NOTE: Conduct a check on learning and summarize the learning activity.

4. Learning Step / Activity 4.

Method of Instruction: Conference / Discussion

Time of Instruction: 5 mins

Media: -None-

NOTE: Show Slide # 14 thru 16 (Supplies)

COMMENT: I will now discuss control materials and supplies within a cellblock. There are materials and supplies that the detainees use in order to keep their living area clean but are unauthorized in their living area. They could and would use them to injure you or other detainees. You will learn what some of the materials and supplies are and how to control them.

- a. One of the first things you will do when you come on duty is check and inventory your janitorial equipment. Some of the items are: Buffers, light bulbs, mops, toilet paper, and cleaning supplies IAW local SOP.
- (1) After you have completed your inventory, make a list of items that are there and subtract the ones that are not. When you have a chance, go to the facility supply and restock the cleaning supplies that you are short of IAW local SOP.
- (2) You have workmen and other persons entering the cellblock or compound during the day. They work on things the detainees cannot fix or are not authorized to work on. While the workmen are there, you will watch them and ensure they take all their materials and supplies with them when they leave.
- (3) The items the detainees are not authorized in the cellblock or compound will be secured outside the cellblock or compound. They will be kept in the supply room or the industrial section IAW local SOP. These items include, but are not limited to:
 - (a) Steel wool.
 - (b) Tools.
 - (c) Caustic soda, Iye, or acids.
 - (d) Pest control preparations.
 - (e) Chemicals.
 - (f) Antifreeze solutions.
 - (g) Paints or thinners.
- (4) During your shift, make a periodic search for unauthorized or excess material.
- (5) If you are not sure about items that are in a cellblock or compound or in a detainee's possession, notify your supervisor.

COMMENT: Do you remember the maintain accountability of detainees class: there is a detainee tracking board in each cellblock or compound. All assigned detainees are maintained on it by name. Make sure you keep the board current by marking beside the detainee's name if he is in or out. Mark where the detainee went, if he is not in the cellblock. For example: hospital, dentist, or temporary release, etc.

NOTE: Conduct a check on learning and summarize the learning activity.

5. Learning Step / Activity 5. Inventory demonstration

Method of Instruction: Demonstration

Time of Instruction: 10 mins

Media: -None-

NOTE: Instructor will demonstrate the proper way to conduct an inventory of cleaning supplies and maintaining the detainees manning board in the cellblock.

NOTE: Conduct a check on learning and summarize the learning activity.

6. Learning Step / Activity 6. Perform Duties as a Cellblock/Compound Guard

Method of Instruction: Practical Exercise (Performance)

Time of Instruction: 40 mins

Media: -None-

NOTE: Conduct Practical Exercise on performing duties as a cellblock/compound guard.

NOTE: Conduct a check on learning and summarize the learning activity.

NOTE: Show Slide # 17 (Summary)

SECTION IV. SUMMARY

Method of Instruction:	Conference / Discussion
Instructor to Student Rat	io is:
Time of Instruction: 5 m	ins
Media: -None-	

Check on Learning

Determine if students have learned the material presented by:

- a. Soliciting student questions and explanations.
- b. Asking questions and getting answers from the students.

Review / Summarize Lesson

RETAIN ATTENTION. Working in the cellblock/compound will often vary from being a busy job to a slow day. But you must stay alert and stay in control of the detainees.

REVIEW/SUMMARIZE. During this block of instruction, we have discussed schedule of calls, maintain accountability of detainees, daily inspection of detainees' area, control material and supplies within a cellblock/compound and conduct shakedown inspections.

CLOSING STATEMENT. It is your responsibility as a staff member working in an internment facility to maintain custody and control of all detainees. When working as a cellblock/compound guard, or other duties in a internment facility, you will be exposed to various situations that you must know how to handle. Know your duties and do it right.

SECTION V.	STUDENT EVALUATION
Testing Requirements	None
Feedback Requirements	NOTE: Feedback is essential to effective learning. Schedule and provide feedback on the evaluation and any information to help answer students' questions and provide remedial training as needed.

Appendix A - Viewgraph Masters (N/A)

Appendix B - Test(s) and Test Solution(s) (N/A)

Appendix C - Practical Exercises and Solutions

PRACTICAL EXERCISE(S)/SOLUTION(S) FOR LESSON 1: CD 408 version 2004

	PRACTICAL EXERCISE SHEET 1			
Title	Cellblock/Compound Guard			
Lesson Number / Title	CD 408 version 2004 / Cell Block Operations within Detainee Operations			
Introduction				
Motivator				
Terminal Learning Objective	objective covered by this practical exercise.			
	Action:			
	Conditions:	Given a furnished cellblock, a schedule of calls, a detainee roster, detainee (role played), and a detainee tracking board.		
	Standards:	Perform cellblock/compound guard duties maintaining 100 percent accountability of detainees at all times.		
Safety Requirements				
Risk Assessment	Low			
Environmental Considerations				
Evaluation				
Instructional Lead-In				
Resource Requirements	Instructor Ma	terials:		
	None.			
	Student Mate	rials:		
Special Instructions				
Procedures INSTRUCTIONS	TO THE STU	DENT		

a cellblock/compound guard coming on duty before morning wake-up call. Your duties will tak	e you
through a typical day at an internment facility to include conducting a shakedown inspection of cellblock.	the
Celibiock.	
Feedback	w.,
Requirements	

SOLUTION FOR PRACTICAL EXERCISE SHEET 1

CELLBLOCK/COMPOUND GUARD

The student:

	PASS	FAIL	COMMENTS
Conducts daily inspection of detainee's area.			
a. Tell detainees to prepare for inspection.			
b. Inspects detainee for cleanliness and overall appearance.			
c. Inspects detainee's area for adherence with display sheet.		i	
d. Checks detainee's health and comfort items IAW SOP.	•		
e. Inspects detainee's bunk area for neatness and cleanliness.			
f. Inspects in a clockwise manner, systematically and thoroughly			
(1) Door jams, seals, frames, and locks.			
(2) Crevices around sashes, frames, and seals of all windows.			
(3) Crevices, lighting fixtures, heating equipment, plumbing fixtures, and the areas behind baseboards and moldings.			
g. Informs detainees that discrepancies will be corrected and when the next inspection will take place (as applicable).			
h. Finds contraband.			
(1) Confiscates the item(s) and turns them over to the supervisor.			
(2) Writes OR/DR after the completion of the inspection.			
i. Moves to the next detainee and repeats steps b through g.	:		
j. Inspects common areas such as the latrine, showers, and sinks for cleanliness, condition, and serviceability.			
Conducts unannounced shakedown of detainee's areas.			
a. Ensures detainees are escorted out of the cellblock to a designated area.			
b. Ensures there are enough guards available to assist with the shakedown.			
c. Searches the cellblock/compound and does not disturb or damage the detainees' quarters or their personal effects more than necessary.			

(1) Checks bunk display (as applicable), IAW local SOP.			
/		 	
(a) IAW local SOP, searches toothpaste, shaving cream soap and soap dish, writing materials, and books. (Uses a probe to search the shoe polish, soap, or other hard to reach areas.)	ŀ		
(b) Searches (but does not read) all mail for contraband.			
(c) Searches all clothing. (Turns it inside out.)			
(d) Searches the mattress, cover, pillow, pillowcase, and other bedding.			
(e) Checks all crevices and hollow areas of bunk or cot frame.			
(2) Searches the common areas in a clockwise manner, systematically and thoroughly.			
(a) Door jams, seals, frames, and locks.			
(b) Crevices around sashes, frames, and seals of all windows.			
(c) Crevices, lighting fixtures, heating equipment, plumbing fixtures, and the areas behind baseboards and molding.			
3. Ensures each detainee has been stripped searched prior to returning to the cellblock.			
4. Confiscates any and all contraband, notifies the supervisor, and prepares an OR/DR as necessary.			
5. Notifies the supervisor when the daily inspection/shakedown is completed.			
		_	

CELLBLOCK GUARD Part II

The student:

1. Tests the intercommunications system to make sure it is operational (if applicable).

2. Checks all lights, light switches, and emergency lighting an	d
makes sure they are operational.	

FAIL	COMMENTS

- 3. Checks the bars in the cellblock area and makes sure they are intact and not loose. Ensures bars have not been sawed, filed, or tampered with.
- 4. Checks keys for cracks or breaks. Ensures the keys to internal doors and gates do not fit any cellblock exit doors.
- 5. Ensures each person who has signed for keys has all those keys on his/her person.
- 6. Checks locking devices.
 - a. Ensures key slots are free of debris.
- b. Ensures operating bolts of electrically operated doors and/or gate locks cannot be pushed back by hand.
- c. Ensures door frames are permanently attached to the building and are not loose.
- d. Ensures the adjustment screw on each hydraulic closing device allows the door to close completely and operating bolt secures the door.
- e. Ensures each entrance and exit door/gate can be locked and unlocked from both sides.
 - f. Tests the gang-locking devices.
 - (1) Ensures enough guards are present.
 - (2) Notifies shift supervisor of test.
- (3) Checks inside panel of the master control box for operating instructions for the system.
 - (4) Tests the system and ensures it is operational.
- (5) Checks the tracks for the doors to ensure they are free of debris.
- 7. Ensures bunk adapters are welded to the bunk.
- 8. Ensures all tools, equipment, and supplies within the cellblock area are secured in a container not accessible to the detainees.

CELLBLOCK/COMPOUND GUARD

The Student

- 9. Checks the floors, walls, and ceilings of all cells smooth surfaces and are free of physical hazards.
- 10. Ensures fixtures in every cell (such as sinks and toilets) work and are permanently attached to the building.

PASS	FAIL	COMMENTS
j l		1

Appendix D - Student Handouts (N/A)

SOLUTION FOR PRACTICAL EXERCISE SHEET 1

CELLBLOCK/COMPOUND GUARD

The student:

	PASS	FAIL	COMMENTS
Conducts daily inspection of detainee's area.			
a. Tell detainees to prepare for inspection.			
b. Inspects detainee for cleanliness and overall appearance.			
c. Inspects detainee's area for adherence with display sheet.			
d. Checks detainee's health and comfort items IAW SOP.			
e. Inspects detainee's bunk area for neatness and cleanliness.			
f. Inspects in a clockwise manner, systematically and thoroughly			
(1) Door jams, seals, frames, and locks.			
(2) Crevices around sashes, frames, and seals of all windows.			
(3) Crevices, lighting fixtures, heating equipment, plumbing fixtures, and the areas behind baseboards and moldings.			
g. Informs detainees that discrepancies will be corrected and when the next inspection will take place (as applicable).			
h. Finds contraband.			
(1) Confiscates the item(s) and turns them over to the supervisor.			
(2) Writes OR/DR after the completion of the inspection.			
i. Moves to the next detainee and repeats steps b through g.	!		
j. Inspects common areas such as the latrine, showers, and sinks for cleanliness, condition, and serviceability.			
2. Conducts unannounced shakedown of detainee's areas.			
a. Ensures detainees are escorted out of the cellblock to a designated area.			
b. Ensures there are enough guards available to assist with the shakedown.			
c. Searches the cellblock/compound and does not disturb or damage the detainees' quarters or their personal effects more than necessary.			

(1) Checks bunk display (as applicable), IAW local SOP.			
/		 	
(a) IAW local SOP, searches toothpaste, shaving cream soap and soap dish, writing materials, and books. (Uses a probe to search the shoe polish, soap, or other hard to reach areas.)	ŀ		
(b) Searches (but does not read) all mail for contraband.			
(c) Searches all clothing. (Turns it inside out.)			
(d) Searches the mattress, cover, pillow, pillowcase, and other bedding.			
(e) Checks all crevices and hollow areas of bunk or cot frame.			
(2) Searches the common areas in a clockwise manner, systematically and thoroughly.			
(a) Door jams, seals, frames, and locks.			
(b) Crevices around sashes, frames, and seals of all windows.			
(c) Crevices, lighting fixtures, heating equipment, plumbing fixtures, and the areas behind baseboards and molding.			
3. Ensures each detainee has been stripped searched prior to returning to the cellblock.			
4. Confiscates any and all contraband, notifies the supervisor, and prepares an OR/DR as necessary.			
5. Notifies the supervisor when the daily inspection/shakedown is completed.			
		_	

CELLBLOCK GUARD Part II

The student:

1. Tests the intercommunications system to make sure it is operational (if applicable).

2. Checks all lights, light switches, and emergency lighting and
makes sure they are operational.

PASS	FAIL	COMMENTS
1		

- 3. Checks the bars in the cellblock area and makes sure they are intact and not loose. Ensures bars have not been sawed, filed, or tampered with.
- 4. Checks keys for cracks or breaks. Ensures the keys to internal doors and gates do not fit any cellblock exit doors.
- 5. Ensures each person who has signed for keys has all those keys on his/her person.
- 6. Checks locking devices.
 - a. Ensures key slots are free of debris.
- b. Ensures operating bolts of electrically operated doors and/or gate locks cannot be pushed back by hand.
- c. Ensures door frames are permanently attached to the building and are not loose.
- d. Ensures the adjustment screw on each hydraulic closing device allows the door to close completely and operating bolt secures the door.
- e. Ensures each entrance and exit door/gate can be locked and unlocked from both sides.
 - f. Tests the gang-locking devices.
 - (1) Ensures enough guards are present.
 - (2) Notifies shift supervisor of test.
- (3) Checks inside panel of the master control box for operating instructions for the system.
 - (4) Tests the system and ensures it is operational.
- (5) Checks the tracks for the doors to ensure they are free of debris.
- 7. Ensures bunk adapters are welded to the bunk.
- 8. Ensures all tools, equipment, and supplies within the cellblock area are secured in a container not accessible to the detainees.

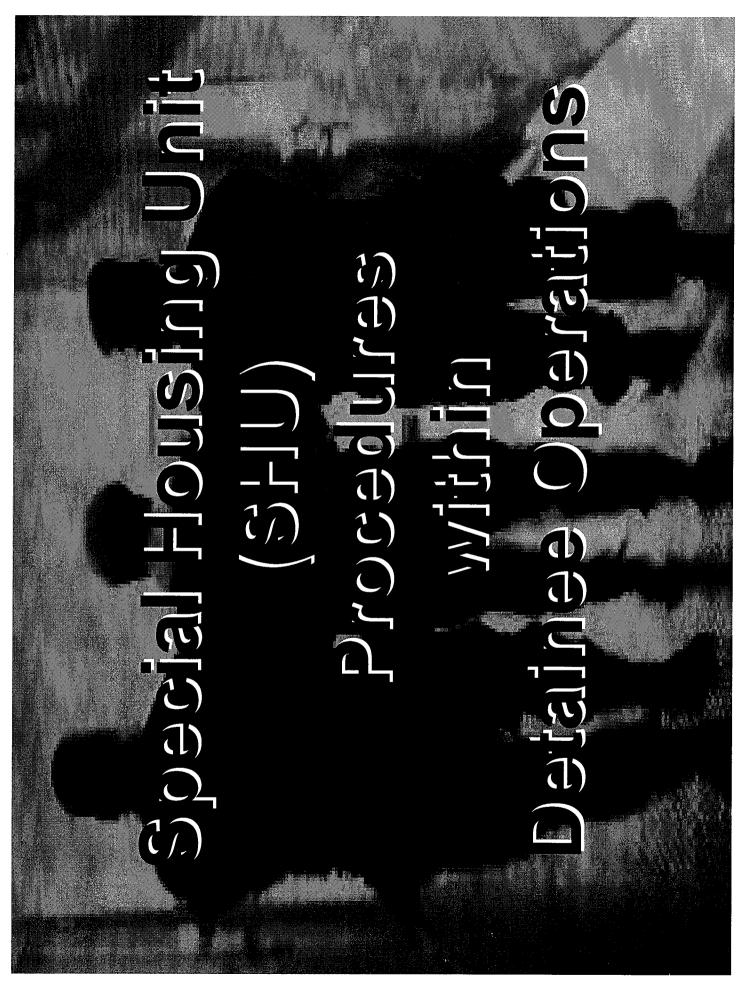
CELLBLOCK/COMPOUND GUARD

The Student

- 9. Checks the floors, walls, and ceilings of all cells smooth surfaces and are free of physical hazards.
- 10. Ensures fixtures in every cell (such as sinks and toilets) work and are permanently attached to the building.

PASS	FAIL	COMMENTS
j l		1

Appendix D - Student Handouts (N/A)



ACLU-RDI 1236 p.46

Terminal Learning Objective

Action: Conduct Close Confinement Operations.

Conditions: In a Classroom Environment Given a

Close Confinement Callock (Real or Mock),

Detainees (Role Played), Health and Comfort

Supplies, Assisting Cadre, and Inspection Records of

Detainees in Segregation (DD Form 509).

Standards. Complete All Necessary Standard Error to Conduct Glose Confinement Operations.

ACLU-RDI 1236 p.47

Enabling Learning Objective A

Action: Control Personnel Entry and Exit From a

Cellblock Area.

Conditions In a Classroom Environment Given a

Close Confinenti Calblock (Real or Mock),

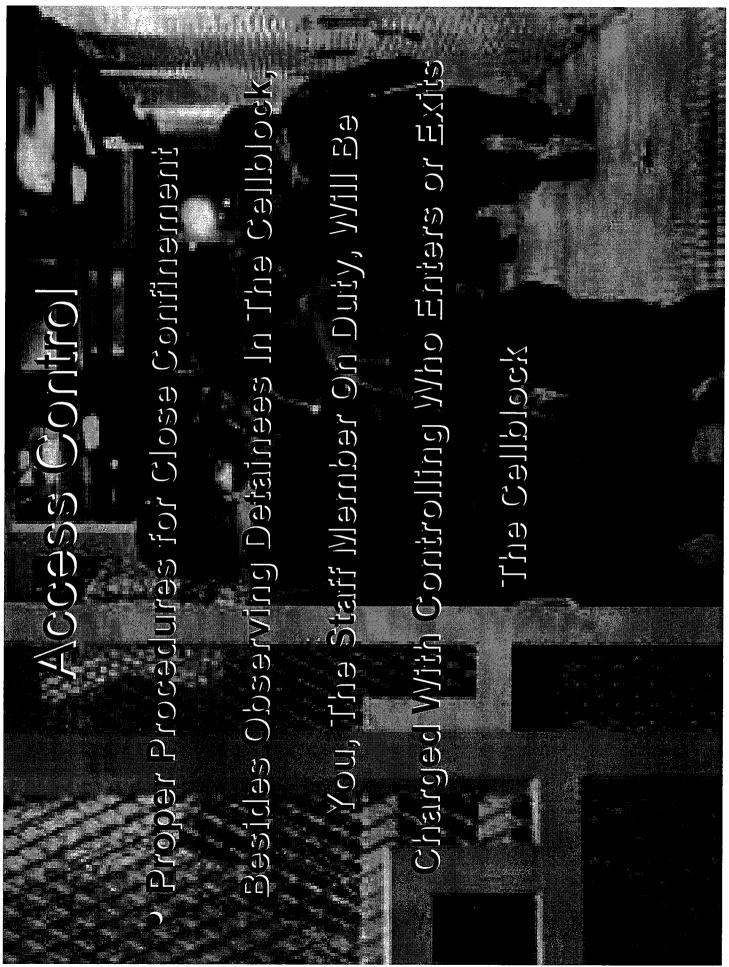
Detainess (Role Played), Health and Cornfort

Supplies, Assisting Caolre, and Inspection Records of

Detainees in Segregation (DD Form 509),

Standardst Identify Personnel Authorized to Enter or Exit the Cellblock, Detain All Unauthorized Personnel, and Report Anylall Problems to Your Immediate

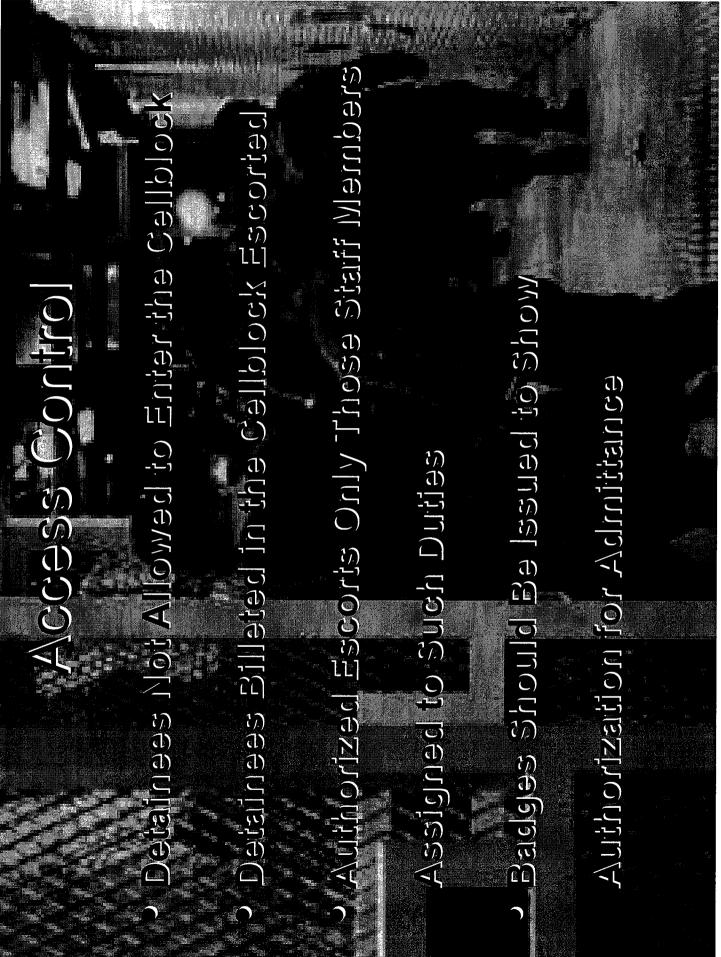
Supervisor



ACLU-RDI 1236 p.49



ACLU-RDI 1236 p.50



Enabling Learning Objective B

Action: Differentiate Between Administrative and

Disciplinam Segregarion.

Conditions: In a Classroom Environment Given a

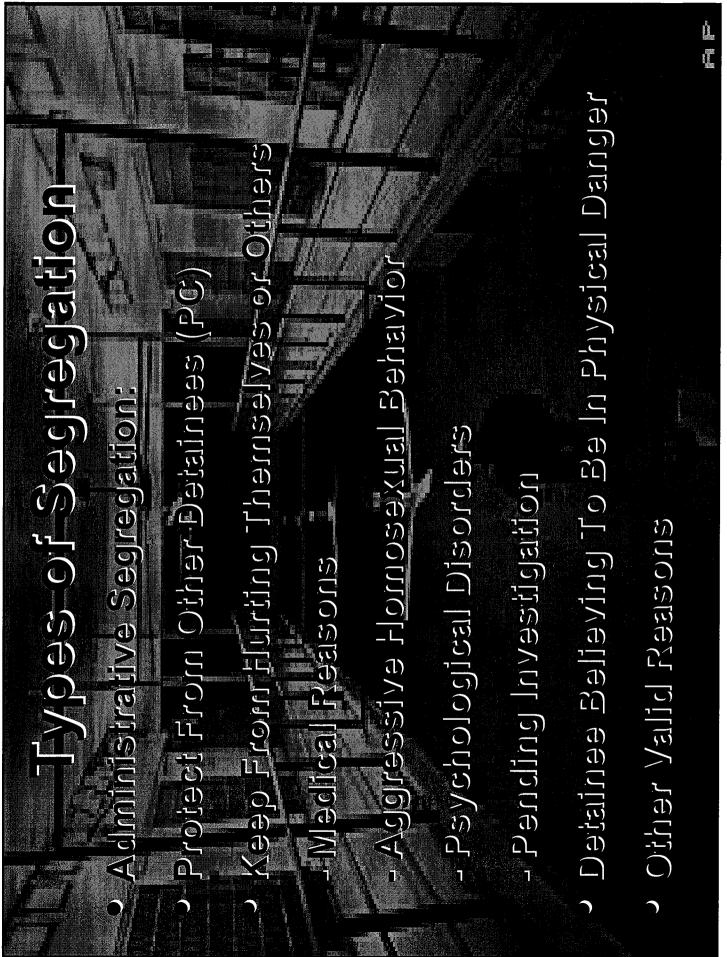
Close Confinement Cellblock (Real or Mock),

Supplies_Assisting Cadre, and Inspection Records of Detainees (Role Played), Health and Cornfort

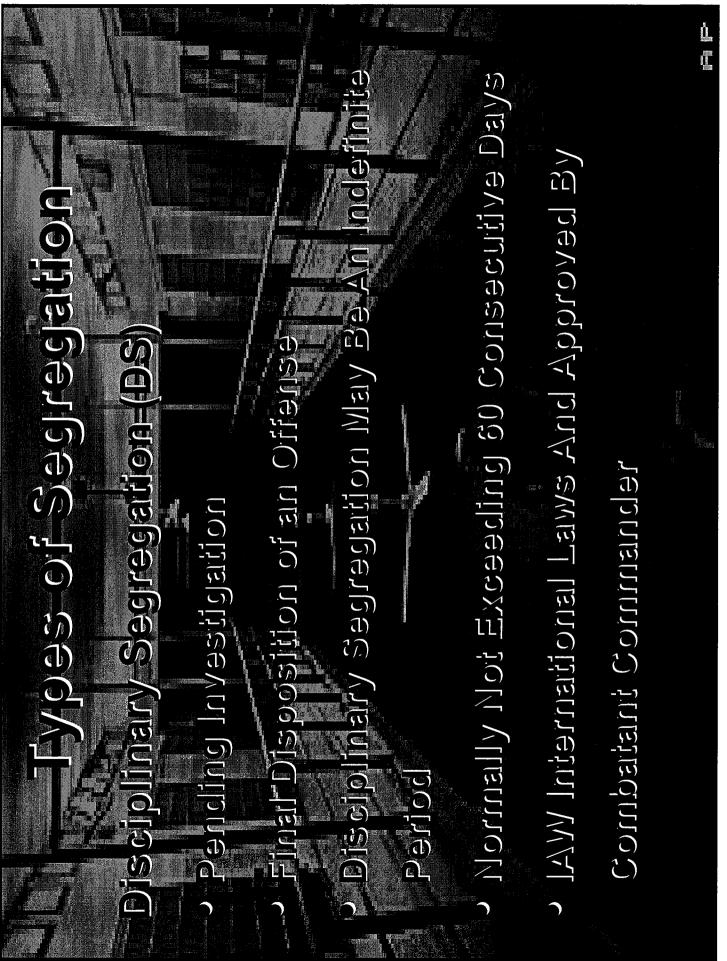
Detainees in Segregation (DD Form 599),

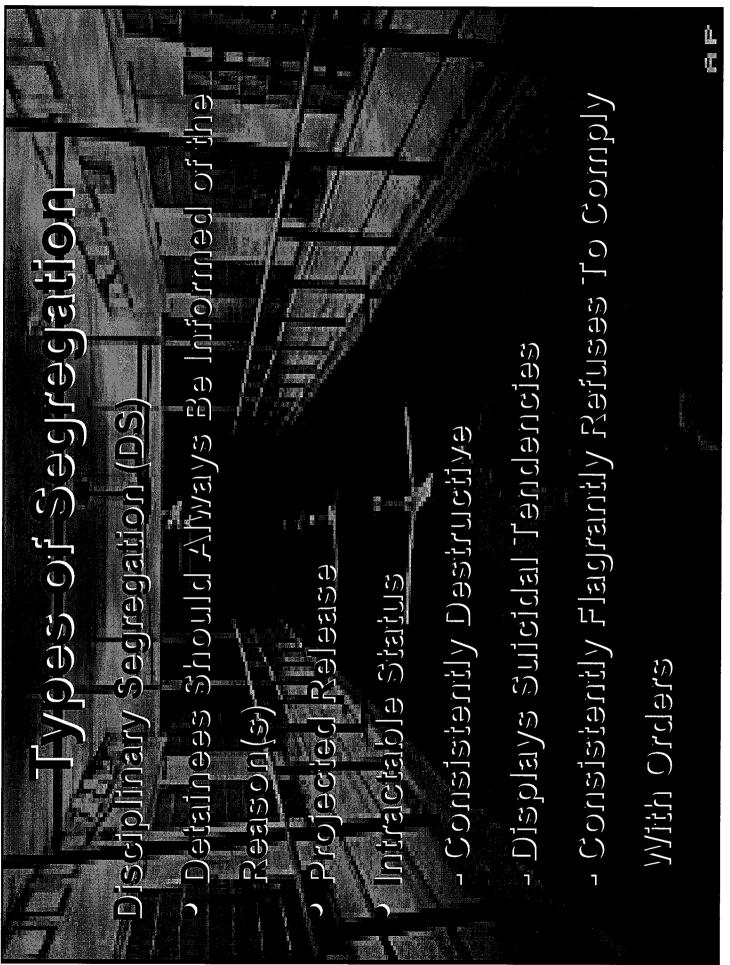
Administrative and Disciplinary Segregartion. Standalds: Identify the Difference Between

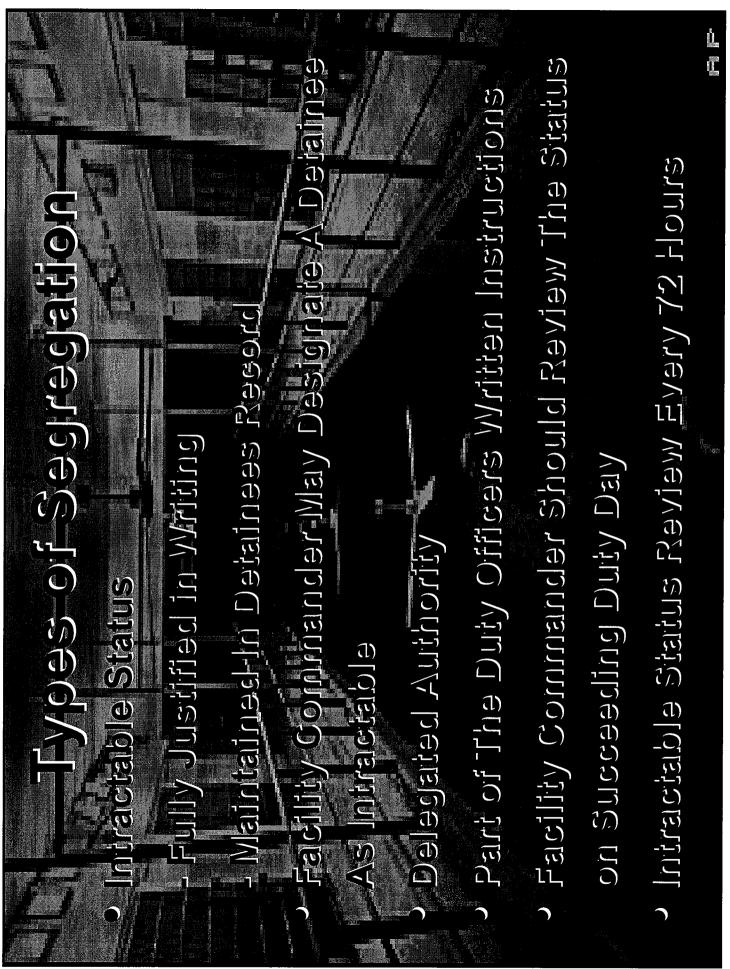
ACLU-RDI 1236 p.52

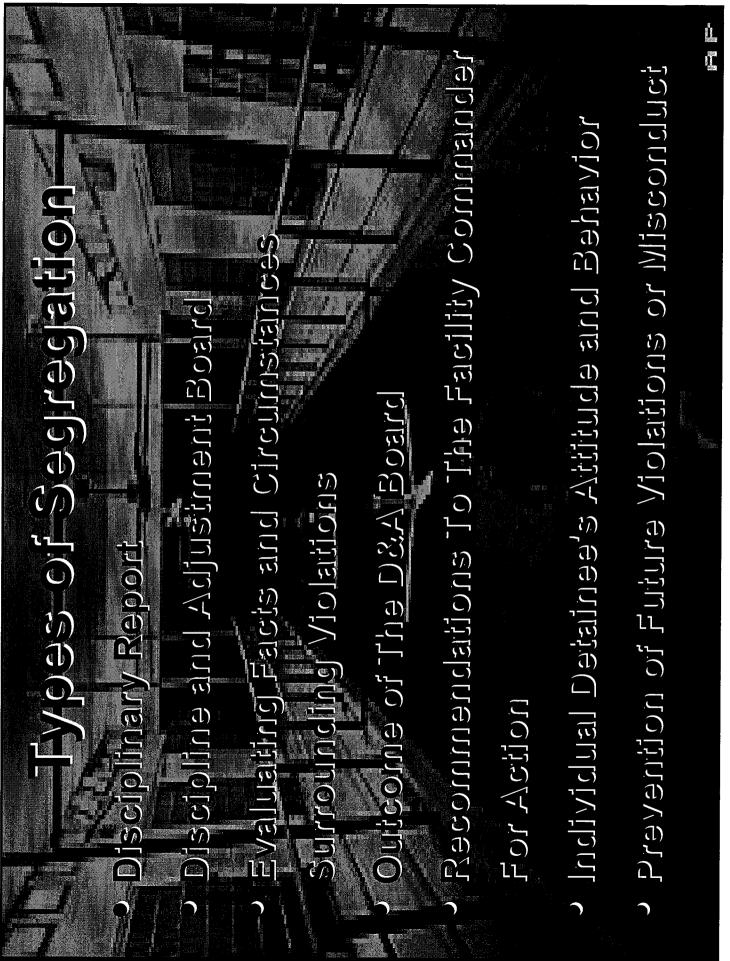












Enabling Learning Objective C

Action: Observe Detainees in Close Confinement and

Waintain DD Form 509.

Conditions: In a Classroom Environment Given a

Close Confinement Callblock (Real or Mock),

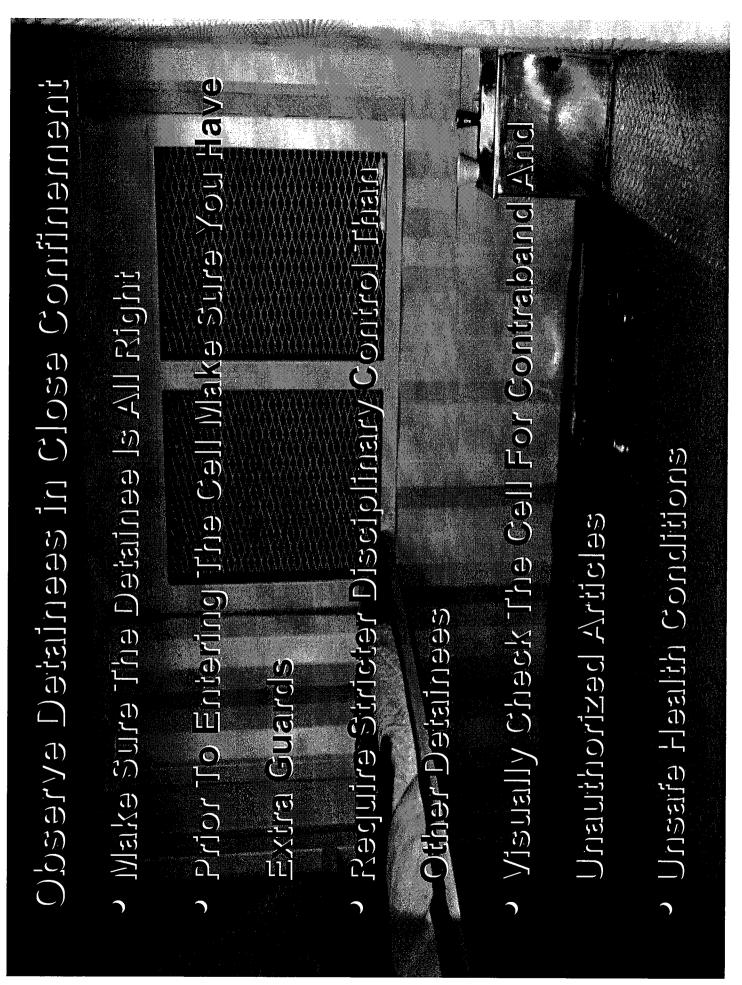
Detainees (Role Played), Health and Cornfort

Supplies, Assisting Cadre, and Inspection Records of

Detainees in Segregation (DD Form 509).

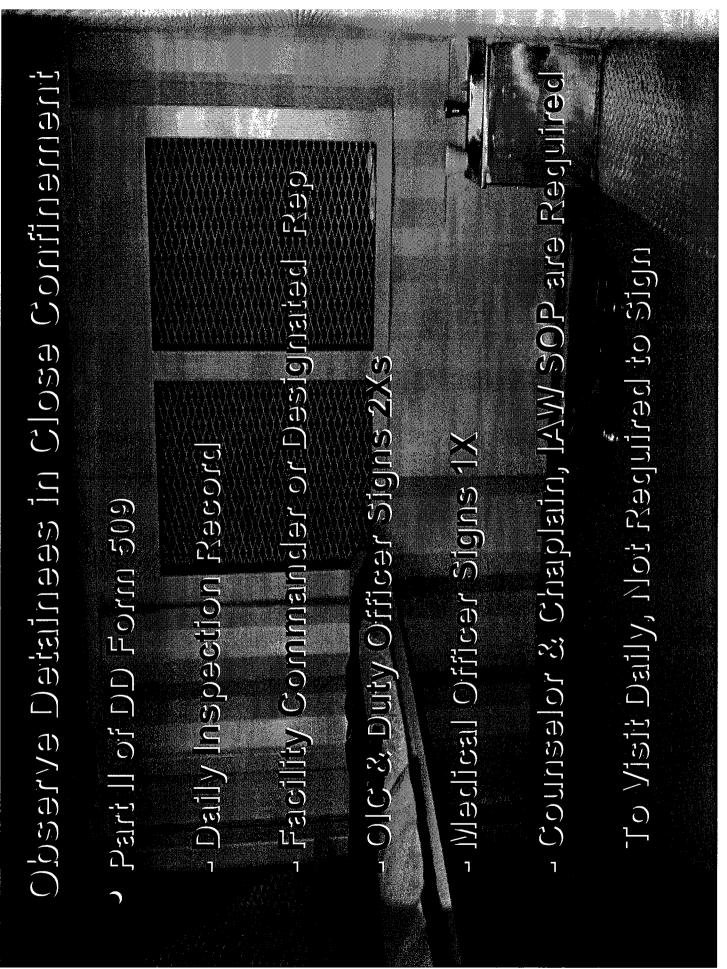
Standards: Review Post and Ensure DD Form 509 Is Maintained in the Prescribed Manner LAW STP 19-

95614-31116.











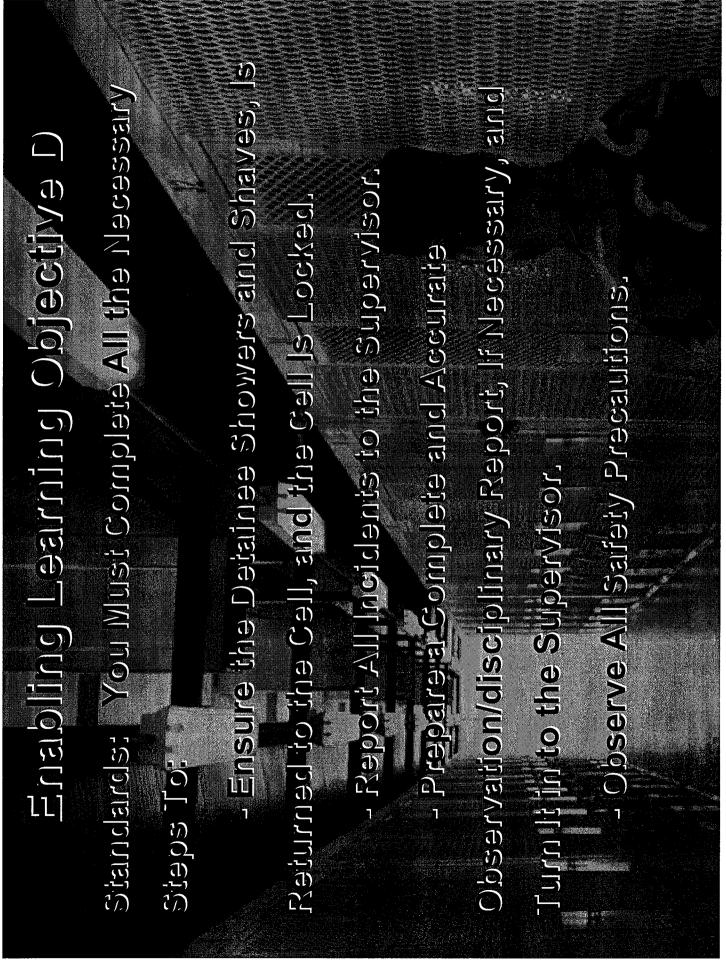
ACLU-RDI 1236 p.64

BATES PAGE 10745

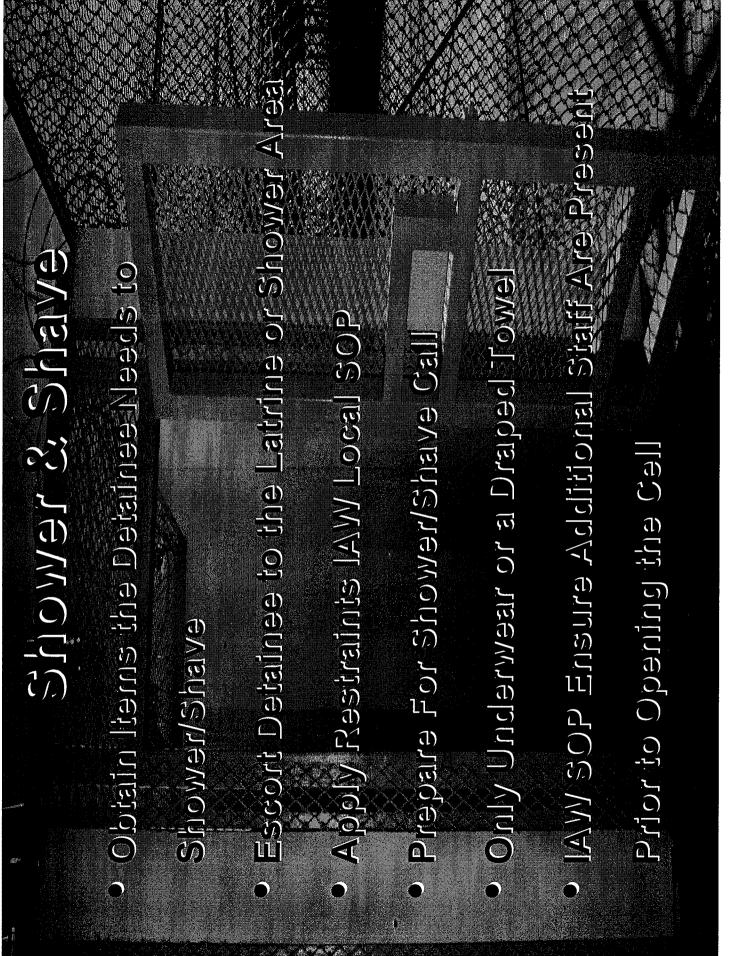
(Special Housing Unit Operations)

HAS BEEN WITHHELD PURSUANT TO FOIA EXEMPTION (b)(2) – 3



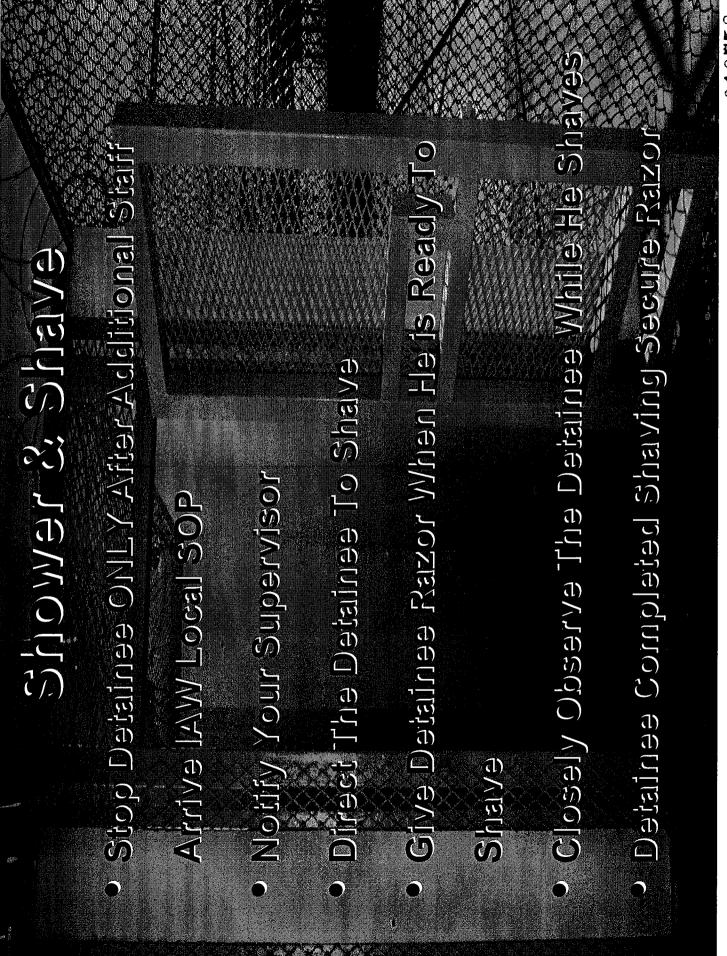


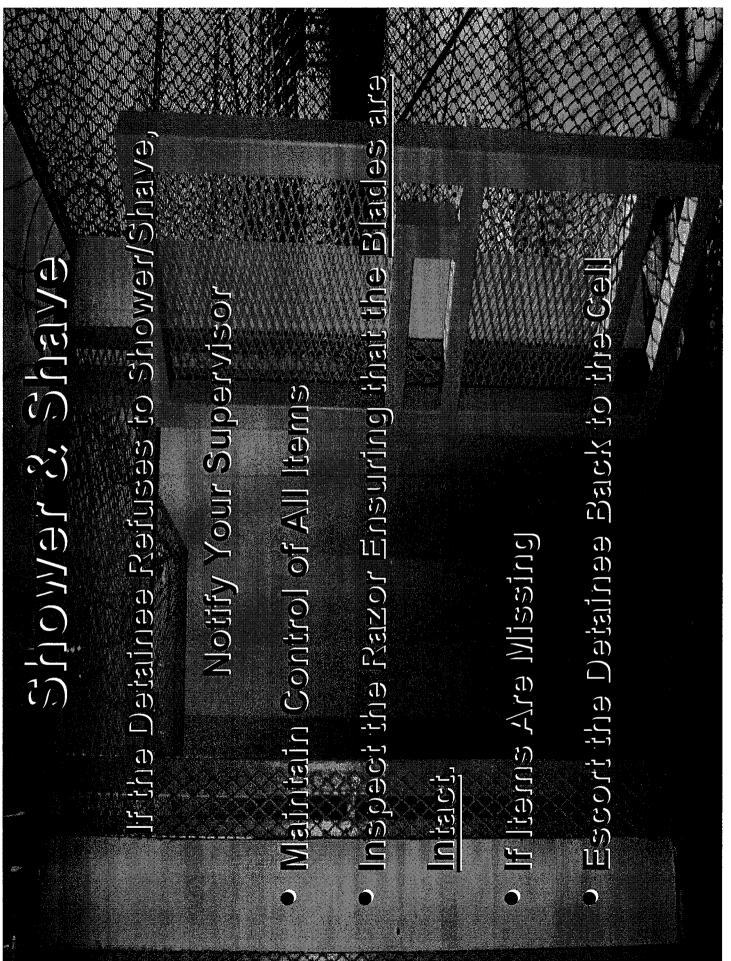








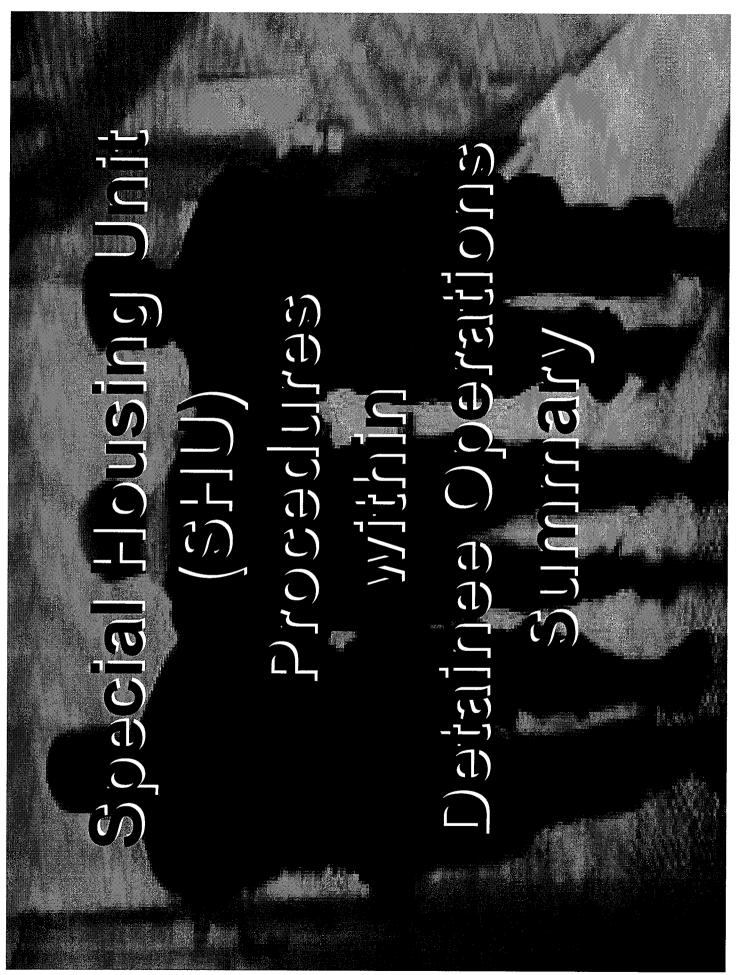




ACLU-RDI 1236 p.73



ACLU-RDI 1236 p.74



ACLU-RDI 1236 p.75

Special Housing Unit (SHU) Procedures within Detainee Operations CD 410 / Version 2004 11 Jun 2004

SECTION I.	ADMINISTRATIVE DATA
SECTION I.	ADMINISTRATIVE DATA

All Courses Including This Lesson	Course Number 31E-POI	<u>Version</u> 2004	Course Title Detainee Operations
Task(s) Taught(*) or	<u>Task Number</u>	<u>Task Title</u>	
Supported		<u>Individual</u>	
	191-381-1317 (*)	Observe Inte	ernees in Close Confinement
	191-381-1319 (*)	Control a Sh	nower and Shave Call Within Close Confinement
Reinforced Task(s)	Task Number	<u>Task Title</u>	
Academic Hours	The academic hours r	Mobilization Hours/Methods 1 hr 20 mins	/ Conference / Discussion / Demonstration
	Test	1 hr 25 mins 0 hrs	/ Practical Exercise (Performance)
	Test Review	0 hrs	
	Total Hours:	2 hrs 45 mins	
Test Lesson Number		<u>Hours</u>	Lesson No.
i danisci	Testing (to include test		<u>N/A</u>
Prerequisite Lesson(s)	<u>Lesson Number</u> CD 404	<u>Lesson Title</u> Main Gate <i>i</i> Operations	Sally Port Procedures within Detainee
Clearance Access	Security Level: Und Requirements: The		ce or access requirements for the lesson.
Foreign Disclosure Restrictions	coordination with th	e Fort Leonard W	en reviewed by the product developers in ood, Missouri 65473 foreign disclosure sable to students from foreign countries.

	ces

Number	Title	<u>Date</u>	Additional Information
AR 190-47	The Army Corrections System.	05 Apr 2004	Chap 12, para 12-4, p 35; para 12-6 -12- 9, pp 36 & 37
FM 3-19.40	Military Police Internment/Resettlement Operations.	01 Aug 2001	
STP 19-95C1-SM	MOS 95C, Corrections Specialist, Skill Level 1, Soldier's Manual	30 Sep 2003	
STP 19-95C24-SM- TG	MOS 95C, Corrections Specialist, Skill Levels 2/3/4, Soldier's Manual and Trainer's Guide		

Student Study Assignments

Read STP 19-95C1-SM referencing tasks 191-381-1317 and 191-381-1319.

Instructor Requirements One primary instructor.

Additional Support Personnel Requirements <u>Name</u>

Ratio Qty

Man Hours

Equipment Required for Instruction

<u>Id</u> <u>Name</u> None

None

Stu Instr Ratio Ratio Spt

Stu

Qty Exp

* Before Id indicates a TADSS

Materials Required

Instructor Materials:

NOTE: Based on available qualified instructors, facilities and equipment, the instructor may use computer-assisted powerpoints with projection screen or VGTs (Vu-graphs) with overhead projector.

Health and comfort items, blank DD Form 509, mock DD Form 509 (completed).

Mock detainee camp w/close confinement cellblocks and shower cell.

Student Materials:

STP 19-95C14-SM-TG, pen/ pencil and notebook.

Classroom, Training Area, and Range Requirements

Ammunition Requirements

<u>ld</u>	<u>Name</u>

None

Stu Exp Ratio <u>Instr</u> Ratio Spt Qty

Instructional Guidance

NOTE: Before presenting this lesson, instructors must thoroughly prepare by studying this lesson and identified reference material.

NOTE: <u>All</u> Detainees are to be treated humanely, with dignity and respect, at all times.

Proponent Lesson Plan Approvals

ed- alt			
<u>Name</u>	Rank	<u>Position</u>	<u>Date</u>
	MSG	SR Corrections Technical Advisor	11 Jun 2004

(b)(6)-Z

SECTION II. INTRODUCTION

Method of Instruction: Conference / Discussion
Instructor to Student Ratio is:
Time of Instruction: 5 mins
Media: -None-

Motivator

NOTE: Show Slide #1 (Special Housing Unit (SHU)/Procedures within Detainee Operations)

As a staff member you have learned that the most important thing is custody and control. The segregation area of an internment facility is probably the hardest place to keep custody and control. While in the general population if a detainee has a problem following facility rules, they will eventually end up in the segregation area.

The student will be taught how to recognize the difference between administrative and disciplinary segregation; to observe detainees in close confinement conduct shower and shave call; and to control personnel entry and exit from the close confinement cellblock area.

NOTE: Instructors are required to incorporate Contemporary Operating Environment (COE) issues and reinforce VALUES in this lesson to include scenarios and practical exercises. There are key variables that can be expected in virtually every conflict that serve as building blocks for the operational environment (OE). They are interrelated and sometimes overlap, and serve collectively as the foundation for understanding COE. Information can come from CALL (Center for Lessons Learned) http://call.army.mil or any media source including newspaper/magazine articles, television/radio information, law enforcement/field training circulars, etc. and should be current and relevant to the training. Do not violate any copyright or reproduction laws.

The eleven variables are:

- 1. Physical environment
- 2. Nature and stability of the state
- 3. Military capabilities
- 4. Technology
- 5. Information
- 6. External organizations
- 7. Social demographics
- 8. Regional Relationships
- 9. National will
- 10. Time
- 11. Economics

Terminal Learning Objective

NOTE: Inform the students of the following Terminal Learning Objective requirements.

At the completion of this lesson, you [the student] will:

NOTE: Show Slide # 2 (TLO)

Action:	Conduct close confinement operations.
Conditions:	In a classroom environment given a close confinement cellblock (real or mock), detainees (role played), health and comfort supplies, assisting cadre, and Inspection Records of Detainees in Segregation (DD Form 509).
Standards:	Complete all necessary steps without error to conduct close confinement operations.

Safety Requirements

Safety briefings will be conducted prior to training with emphasis on weather conditions, existing and predicted; munitions, including the handling and transporting of blank ammunition and pyrotechnics; and safety while working around and with machinery, vehicles, and tools. Other topics include hot and cold weather injury prevention and treatment, animal and insect bites, poisonous plants, and fire prevention. All injuries/incidents will be reported to the instructor on site and processed IAW course policies and procedures.

Comply with:

- a. AR 385-10, The Army Safety Program, 29 February 2000.
- b. AR 385-55, Prevention of Motor Vehicle Accidents, 12 March 1987.
- c. TRADOC Regulation 385-2, 27 January 2000.
- d. FM 100-14, Risk Management, 23 April 1998.
- e. FM 101-5, Staff Organization and Operations, 31 May 1997.

NOTE: This is an example of a safety briefing. Safety briefings are dependent on the location of training/training event and this is not to be considered an all-inclusive safety briefing.

- Electrical storms: (when appropriate) To take precautions against anyone being hit by lightning, we have a dispersal area that is located on this range at (give location) (instructors will complete this at their specific outside location). When directed to disperse, you will move directly to the dispersal area, ground your rifle and Kevlar and place your poncho over yourself after lying flat on the ground. In addition, be sure to avoid flagpoles, wires, Kevlar, and meters that contain electrical charges.
- 2. Snakebites: (when appropriate) As you know, the areas in which snakes are generally found during hot weather are cool, damp places such as rotten logs, creek banks, and under roots. In training areas they may be found in fighting supported positions and bunkers. Always observe an area very closely prior to training. In the event that a snake of any type bites you, report it to range personnel, the instructor, or your drill sergeant. Under no circumstances should anyone try to handle a snake.
- 3. Heat casualties: (when appropriate). When you are active the body becomes overheated and the perspiration, which is created, cannot evaporate and cool the body because of the high humidity. You become a possible casualty from the heat as the body temperature rises above the normal temperature. The symptoms that this can create are: cool, moist or hot, dry skin; profuse sweating; headaches; dizziness; weakness; rapid pulse; or severe cramps in the abdomen or legs. Instructors, range personnel, drill sergeants, and company cadre are familiar with first aid treatments and casualty evacuation procedures for further medical

- attention. During hot weather, drink water at a rate of not more than 1.5 quarts per hour and not more than 12 quarts per day. Use the buddy system and watch your buddies for signs of heat illness.
- 4. <u>Cold weather injuries</u>: (when appropriate) Range OIC will ensure that warm-ups are properly utilized. Ten-minute breaks will be scheduled for each 50-minute block of instruction. During conference sessions, individuals should be allowed to move their feet, hands, etc., in order to maintain circulation. Supervisors at every level will ensure that their subordinates are adequately protected during cold weather. Range OIC will coordinate with company personnel to rotate Soldiers into warm-up tents when inclement weather conditions dictate the need for this to preserve troop health.
- 5. Weapons Handling: Do not fire blank ammunition at individuals within a distance of 25 meters. Ensure blank adapters are installed on weapons before ammunition is issued. Blank adapters will be installed on weapons at all times. When utilizing MILES equipment, never look directly into the laser engagement transmitter.
- 6. <u>Classroom Instruction:</u> Inform students of the procedures and exits in the classroom in the event of an emergency and/or fire.
- 7. If in need of a MEDEVAC helicopter, immediately contact the MEDEVAC Operations Center telephonically, either by calling through the Range Control Switchboard or by radio. If emergency care is needed, all medical support for units training outside the cantonment area should contact the local 911 for emergency care.
- 8. Be responsible for security of weapons.
- 9. Ensure proper use of pyrotechnics and blank ammunition.

NOTE: Ensure all students have been given the safety brief. Have those arriving late due to appointments and sick call read the briefing.

Risk Assessment Level

Low

Environmental Considerations

NOTE: It is the responsibility of all soldiers and DA civilians to protect the environment from damage.

Caring for the environment begins with the Army's vision of environmental responsibility. The following vision statement describes what the Army expects of all Soldiers and leaders:

Vision Statement: "The Army will integrate environmental values into its mission in order to sustain readiness, improve the Soldier's quality of life, strengthen community relationships, and provide sound stewardship of resources."

Taking care of the environment protects health, safety, and natural resources. For example, when fuel spills on the ground, it soaks into the soil, poisons plants, and eventually enters streams and lakes that supply drinking water. (See <u>FM 3-100.4</u> for more information.)

Caring for the environment also supports the Army mission. Costly environmental cleanups detract from Army readiness. During war, many wise tactical, medical, or operations-security (OPSEC) practices are also good environmental practices. Handling fuels safely, maintaining vehicles, disposing of solid waste/hazardous waste (HW), and managing and turning in ammunition properly are sound environmental and tactical considerations that carry over from training into combat

operations.

Many practices that damage the environment waste time and do not lead to success in combat. One example occurred during the Gulf War when Iraqi Soldiers set fire to Kuwaiti oil fields and poured millions of gallons of crude oil into the Persian Gulf. The Iraqi Army deliberately damaged environmental resources and wasted valuable time and effort on activities that did not stop the allies' advance. Remember, environmental stewardship does not prevent the Army from fighting and winning wars—it supports the Army mission.

Training will be conducted in the proper designated areas only. This ensures natural and environmental resources are maintained properly for continued training realism. All spills of hazardous property and POL products will be reported to the appropriate environmental office. The activity responsible for the spill will contain the spill to reduce further environmental and training area degradation. Equipment will be operated to conform to environmental operating permits. Live foliage will not be used as camouflage material. Improper disposal of trash and refuse, inadequate cleanup of training areas pollutes ground water resources, and may result in a potential health or safety hazard.

References: Field Manual 3-100.4/MCRP 4-11B, Environmental Considerations in Military Operations, dated 15 June 2000; w/change #1 dated 11 May 2001.

Training Circular 3-34.489, The Soldier and the Environment, dated 8 May 2000; with change number 1, dated 26 October 2001.

Evaluation

Instructional Lead-In

As a staff member you have learned that the most important thing is custody and control. The segregation area of an internment facility is probably the hardest place to keep custody and control. While in the general population if a detainee has a problem following facility rules, they will eventually end up in the segregation area.

SECTION III. PRESENTATION

NOTE: Inform the students of the Enabling Learning Objective requirements.

NOTE: Show Slide #3 (ELO A)

A. ENABLING LEARNING OBJECTIVE

ACTION:	Control personnel entry and exit from a cellblock area.
CONDITIONS:	In a classroom environment given a close confinement cellblock (real or mock), detainees (role played), health and comfort supplies, assisting cadre, and Inspection Records of Detainees in Segregation (DD Form 509).
STANDARDS:	Identify personnel authorized to enter or exit the cellblock, detain all unauthorized personnel, and report any/all problems to your immediate supervisor.

Learning Step / Activity 1.

Method of Instruction: Conference / Discussion

Time of Instruction: 10 mins

Media: -None-

NOTE: Show Slide # 4 thru # 6 (Access Control)

1. When assigned duties in the segregation area, you should learn the proper procedures for close confinement. It is necessary for all staff members to follow proper procedures when accomplishing different tasks within the detainee camp to lessen the risk of injury to both staff and detainees.

COMMENT: BESIDES OBSERVING DETAINEES IN THE CELLBLOCK, YOU, THE STAFF MEMBER ON DUTY, WILL BE CHARGED WITH CONTROLLING WHO ENTERS OR EXITS THE CELLBLOCK.

- 2. Facility Commander, Chaplain, the detainee's counselor, or medical officer IAW local SOP should be allowed to enter the cellblock daily to see the detainees and inspect conditions.
- a. Only official visitors are allowed to enter the cellblock and they will be escorted while in the cellblock.
- b. Detainees not billeted in the cellblock should not be allowed to enter the cellblock.
- c. Detainees billeted in the cellblock (close confinement) will only exit and enter the cellblock through authorization of the Facility Commander or his designated representative with an authorized escort.
 - d. Authorized escorts are those staff member assigned to such duties.

COMMENT: ID badges should be issued to facility personnel to show their authorization for admittance.

NOTE: Conduct a check on learning and summarize the learning activity.

CHECK ON LEARNING: Conduct a check on learning and summarize the ELO.

NOTE: Show Slide # 7 (ELO B)

B. ENABLING LEARNING OBJECTIVE

ACTION:	Differentiate between administrative and disciplinary segregation.
CONDITIONS:	In a classroom environment given a close confinement cellblock (real or mock), detainees (role played), health and comfort supplies, assisting cadre, and Inspection Records of Detainees in Segregation (DD Form 509).
STANDARDS:	Identify the difference between administrative and disciplinary segregation.

Learning Step / Activity 1.

Method of Instruction: Conference / Discussion

Time of Instruction: 10 mins

Media: -None-

NOTE: Show Slide # 8 thru # 13 (Types of Segregation)

- 1. Discuss reasons for administrative segregation.
 - a. To protect them from other detainees (protective custody).
- b. To keep them from hurting themselves or others (prevention of injury to the detainee).
 - c. Medical reasons.
 - d. Those who demonstrate aggressive homosexual behavior.
- e. Those with psychological disorders who do not adjust to living with other detainees.
 - f. Pending investigation of an incident or final disposition of alleged offense.
- 2. A detainee believing to be in physical danger, or for any other valid reason, may request administrative segregation. The detainee may revoke the request at any time IAW local SOP.

- 3. Detainees may be housed in segregation 24 hours a day or only at night. It depends on the reason for segregation and is up to the discretion of the Facility Commander.
- 4. Detainees in administrative segregation are allowed the same food rations and privileges as the rest of the population.
- 5. The Internment Facility Commander can impose administrative segregation. This authority can be delegated to a commissioned officer, warrant officer, or a noncommissioned officer (E-7 or above).

QUESTION: WHO HAS THE AUTHORITY TO IMPOSE ADMINISTRATIVE SEGREGATION?

ANSWER: THE FACILITY COMMANDER.

6. A detainee is placed on Disciplinary Segregation (DS) pending investigation of an incident or final disposition of the offense.



- 8. Detainees will be informed as to the reason(s) for being placed in segregation and will be released when the segregation has served its intended purpose.
- 9. Intractable detainee: A detainee may be placed in an intractable status when he/she is consistently destructive, displays suicidal tendencies, or when he/she consistently and flagrantly refuses to comply with orders and instructions issued by the custodial staff.
- 10. When a detainee is designated intractable it will be fully justified, in writing, and will be maintained in detainees record.
- 11. The Facility Commander may designate a detainee as intractable.
- 12. If the Facility Commander is not available, authority may be extended to the staff duty officer (SDO) and it will be made part of the SDO written instructions and the Facility Commander will review the status of the detainee on the succeeding duty day. The Facility Commander will review the intractable designation every 72 hours.
- 13. When a detainee(s) is given a disciplinary report, there will be a discipline and adjustment board convened for the purpose of evaluating facts and circumstances surrounding the alleged violations by detainee(s) of institutional rules set forth by the facility rule book and International Law.

- 14. Based on the outcome of the D&A board, there will be recommendations to the facility commander for action.
- 15. The recommendation will effect individual detainee's attitude and behavior and contribute toward the prevention of future violations or misconduct.

QUESTION: WHO HAS THE AUTHORITY TO IMPOSE DISCIPLINARY SEGREGATION?

ANSWER:

THE FACILITY COMMANDER.

NOTE: Conduct a check on learning and summarize the learning activity.

CHECK ON LEARNING: Conduct a check on learning and summarize the ELO.

NOTE: Show Slide # 14 (ELO C)

C. ENABLING LEARNING OBJECTIVE

ACTION:	Observe detainees in close confinement and maintain DD Form 509.
CONDITIONS:	In a classroom environment given a close confinement cellblock (real or mock), detainees (role played), health and comfort supplies, assisting cadre, and Inspection Records of Detainees in Segregation (DD Form 509).
STANDARDS:	Review post and ensure DD Form 509 is maintained in the prescribed manner IAW STP 19-95C14-SM-TG.

1. Learning Step / Activity 1.

Method of Instruction: Conference / Discussion

Time of Instruction: 10 mins Media: -None-

NOTE: Show Slide # 15 thru # 20 (Observe Detainees in Close Confinement)

- 1. When observing detainees make sure the detainee is all right. Sometimes this may involve calling the detainee's name or ISN and making him stand up.
 - a. Prior to entering the cell make sure you have extra guards.
 - b. Require stricter disciplinary control than other detainees.
- c. Also, while observing the detainee, visually check the cell for contraband and unauthorized articles and for unsafe health conditions (i.e., burned out lights, clogged toilets, or other conditions that would affect the detainee's health).

- d. Detainees in disciplinary segregation are required to clean their own cells.
- e. Detainees in disciplinary segregation are allowed the same diet as the other detainees. If they are on a reduced diet, then they are given smaller portions and no dessert, IAW facility SOP.
- f. Disciplinary segregation detainees will be checked every 30 minutes unless otherwise specified in Part I of DD Form 509.



NOTE: AT THIS TIME, INSTRUCTOR PASSES OUT A BLANK DD FORM 509 TO EACH STUDENT AND INSTRUCTOR COVERS FORM BLOCK BY BLOCK.

NOTE: Conduct a check on learning and summarize the learning activity.

2. Learning Step / Activity 2.

Method of Instruction: Demonstration

Time of Instruction: 10 mins

Media: -None-

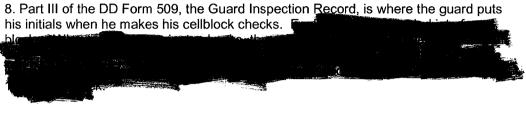
- 2. At a minimum, detainees in disciplinary segregation and suicide risks require a DD Form 509. Other administrative segregation detainees only need one if directed by the facility commander.
- 3. The DD Form 509 is normally posted outside the detainee's cell. If the form becomes damaged, missing, replaced, or any discrepancies are noted, have the form corrected.
- 4. Be sure to check the heading of the form. This heading will contain basic information about the detainee.
 - a.Name.
 - b. Type of segregation.
 - Reason for segregation.
 - d. Date segregation imposed.
- 5. It should also contain the detainee's ISN. You do not need to worry about the date of actual release from segregation because it will not be filled in until the detainee is released from segregation.
- 6. Part I of the DD Form 509, the remarks section, contain information about that specified detainee (i.e., how often to check detainee, what he will be allowed to have, if the detainee is on reduced diet, special instructions for handling of the detainee).

7. Part II of the DD Form 509, the Daily Inspection Record, is when the OIC (facility commander or his designated representative) visits.

(b)(2)-3

8 Part III of the DD Form 509, the Guard Inspection Record, is where the guard puts

(b)(2)-3 (b)(2)-3



NOTE: AT THIS TIME, INSTRUCTOR CONDUCTS PRACTICAL EXERCISE ON PART III OF DD FORM 509.

QUESTION: WHO HAS TO SIGN THE DD FORM 509 TWICE DAILY?

ANSWER: THE OIC (FACILITY COMMANDER OR DESIGNATED REPRESENTATIVE) AND THE DUTY OFFICER.

NOTE: Conduct a check on learning and summarize the learning activity.

3. Learning Step / Activity 3. Conduct a practical exercise.

Method of Instruction: Practical Exercise (Performance)

Time of Instruction: 25 mins Media: -None-

NOTE: Conduct PE.

NOTE: Conduct a check on learning and summarize the learning activity.

CHECK ON LEARNING: Conduct a check on learning and summarize the ELO.

NOTE: Show Slide # 21 and # 22 (ELO D)

D. ENABLING LEARNING OBJECTIVE

ACTION:	Control shower and shave call within close confinement.	
CONDITIONS:	In a classroom environment given a close confinement cellblock (real or mock), detainees (role played), health and comfort supplies, assisting cadre, and Inspection Records of Detainees in	

	Segregation (DD Form 509).
STANDARDS:	You must complete all the necessary steps to:
	- Ensure the detainee showers and shaves, is returned to the cell, and the cell is locked.
	- Report all incidents to the supervisor.
	- Prepare a complete and accurate Observation/Disciplinary Report, if necessary, and turn it in to the supervisor.
	- Observe all safety precautions.

1. Learning Step / Activity 1.

Method of Instruction: Conference / Discussion

Time of Instruction: 10 mins

Media: -None-

NOTE: Show Slide # 23 and # 29 (Shower & Shave)

COMMENT: CHECK THE DD FORM 509 FOR SPECIAL INSTRUCTIONS. NOT ALL DETAINEES ARE AUTHORIZED TO COME OUT OF THE CELL FOR SHOWER AND SHAVE CALL. DETAINEES IN AN INTRACTABLE STATUS NORMALLY DO NOT COME OUT OF THEIR CELL FOR ANY REASON.

- 1. If a DD Form 509 is not available, check with your supervisor to determine if there are special instructions, and ensure you obtain a DD Form 509 if the detainee is on DS, suicide watch, or as specified in the local SOP.
- 2. Obtain items the detainee needs to shower/shave (items not authorized for retention in the cells) from the locked container.
 - a. Obtain the key to the locked container.
 - b. Remove the items needed and lock the container.
- 3. Escort the detainee to the latrine.

NOTE: Apply restraints IAW local SOP for each detainee being escorted to the shower.

- a. Direct the detainee to prepare for shower/shave call. Instruct the detainee to remove all clothing and to either wear only underwear or a draped towel.
 - b. Escort the detainee to the shower area.

(1) If required by DD Form 509 or your supervisor, ensure that additional staff are present prior to opening the cell.

(2) Direct the detainee to stand to the rear of the cell. Unlock and open the cell door according to procedures as required by cellblock configuration and SOP.

(3) Ensure that the detainee has all necessary items prior to exiting the cell. (As applicable) Instruct the detainee to step out of the cell and on to the corridor. Then direct the detainee to proceed to the latrine.

(a) Follow slightly behind (out of reach) and slightly to either the left or right of the detainee.

- 4. Instruct the detainee to shower (allowing the amount of time indicated by facility SOP).
- a. If the latrine is equipped with a security cage, employ unlocking/ locking procedures IAW facility SOP.
- b. Observe the detainee during the shower/shave call. Be alert for suicidal tendencies.
- (1) If suicide is attempted, sound the alarm to alert additional staff members and attempt to stop the detainee after additional staff arrive IAW local SOP.
 - (2) Notify your supervisor.
- 5. As applicable direct the detainee to shave, if needed (allowing the amount of time indicated by facility SOP).
 - a. At this time, give the detainee the razor when he is ready to shave.
 - b. Closely observe the detainee while he shaves.
- c. When the detainee has completed shaving, have the detainee return the razor to you (Note: see 4b(1) and (2)).

COMMENT: IF THE DETAINEE REFUSES TO SHOWER/SHAVE, NOTIFY YOUR SUPERVISOR.

Maintain control of all items that must be secured.





- b. If items are missing, have the detainee remain in the latrine and notify your supervisor.
- 7. Escort the detainee back to the cell.

NOTE: Ensure proper restraint procedures are followed IAW facility SOP, as applicable.

- a. Direct the detainee to exit the latrine.
- b. Instruct the detainee to proceed to his/her cell.
- (1) Follow slightly behind (out of reach) and slightly to either the left or right of the detainee.
 - (2) Direct the detainee to halt in front of their cell.
 - c. Direct the detainee to enter and stand to the rear of the cell.
 - d. Secure the cell door (use locking procedures IAW facility SOP).
- 8. Return items that must be secured to the locked container and notify your supervisor when your block has completed shower/shave call for all assigned detainees.
- 9. If anything unusual occurs or if there are problems with the detainee during shower/shave call, prepare an Observation/Disciplinary Report.

NOTE: Conduct a check on learning and summarize the learning activity.

2. Learning Step / Activity 2. Demonstrate a shower and shave call.

Method of Instruction: Demonstration

Time of Instruction: 10 mins

Media: -None-

NOTE: INSTRUCTOR DEMONSTRATES SHOWER AND SHAVE CALL.

NOTE: ALLOW TIME FOR STUDENT QUESTIONS.

NOTE: CONDUCT PRACTICAL EXERCISE (.9 PE1).

NOTE: Conduct a check on learning and summarize the learning activity.

3. Learning Step / Activity 3. Conduct a practical exercise.

Method of Instruction: Practical Exercise (Performance)

Time of Instruction: 1 hr

Media: -None-

NOTE: Conduct PE#2.

NOTE: Conduct a check on learning and summarize the learning activity.

CHECK ON LEARNING: Conduct a check on learning and summarize the ELO.

NOTE: Show Slide # 30 (Sumary)

SECTION IV. SUMMARY

Method of Instruction: Conference / Discussion
Instructor to Student Ratio is:
Time of Instruction: 5 mins
Media: -None-

Check on Learning

Determine if students have learned the material presented by:

- a. Soliciting student questions and explanations.
- b. Asking questions and getting answers from the students.

Review / Summarize Lesson

- A. RETRAIN ATTENTION: While working as a close confinement guard you must maintain control. These detainees require more attention and observation.
- B. REVIEW/SUMMARIZE. We have discussed the proper procedures for close confinement. From recognizing the difference between administrative and disciplinary segregation and observing detainees in close confinement and conduct shower and shave call to include control personnel entry and exit from the cellblock area.
- C. CLOSING STATEMENT. To run an efficient cellblock within a correctional facility, you, the guard on duty, must know how to observe detainees in close confinement, how to maintain a DD Form 509, how to conduct shower and shave call, and control personnel entry and exit from the cellblock area.

SECTION V.	STUDENT EVALUATION
Testing Requirements	None
Feedback Requirements	NOTE: Feedback is essential to effective learning. Schedule and provide feedback on the evaluation and any information to help answer students' questions. Provide remedial training as needed.

Appendix A - Viewgraph Masters (N/A)

Appendix B - Test(s) and Test Solution(s) (N/A)

Appendix C - Practical Exercises and Solutions

PRACTICAL EXERCISE(S)/SOLUTION(S) FOR LESSON 1: CD 410 version 2004

PRACTICAL EXERCISE SHEET 1 Title Close Confinement Operations **Lesson Number** CD 410 version 2004 / Special Housing Unit (SHU)/Procedures within Detainee / Title Operations Introduction Motivator **Terminal** NOTE: The instructor should inform the students of the following Terminal Learning Learning Objective covered by this practical exercise. Objective At the completion of this lesson, you [the student] will: Action: Conduct close confinement operations. Conditions: In a classroom environment given a close confinement cellblock (real or mock), detainees (role played), health and comfort supplies, assisting cadre, and Inspection Records of Detainees in Segregation (DD Form 509). Standards: Complete all necessary steps without error to conduct close confinement operations. Safety Requirements Risk Low Assessment **Environmental** Considerations **Evaluation** Instructional Lead-In Resource Instructor Materials: Requirements Health and comfort items, blank DD Form 509, mock DD Form 509, and a completed DD Form 509. **Student Materials:** STP 19-95C1-SM, pen/pencil, and notebook. **INSTRUCTIONS TO STUDENTS** Special Instructions You are to perform all the duties of a staff member assigned to the segregation

area of a confinement facility. You must show that you know the difference

between Administrative Segregation and Disciplinary Segregation by correctly placing DD Form 509 for AS/DS in the proper box marked Administrative Segregation or Disciplinary Segregation. You will ensure that all the equipment listed above is present for the PE. If it is not, notify the instructor. You must choose one detainee role player and one peer instructor from the group assigned to that module.

)(v)-7	Procedures 1030 nours as a in intractable sta	N (6789), US Army was place suicide risk. atus. Complete DD Form 509 as required.	ed in Close Confinement on 01 Jan 04 at shower, shave daily and was placed
	Feedback Requirements		

SOLUTION FOR PRACTICAL EXERCISE SHEET 1

CLOSE CONFINEMENT	PASS	FAIL	COMMENT
PART I			
Shows that he/she knows the difference between AS/DS by correctly identifying completed DD Form 509 as belonging to a person in AS and one belonging to a person in DS. Places the correct form in the right box. (FORMS GIVEN TO HIM BY THE PE ADMINISTRATOR.)			
PART II			
1. Observes each detainee in close confinement.			
a. Checks each detainee to make sure he/ she is all right.			
b. Watches for burned out lights, clogged toilets, and other conditions which may be bad for the detainee's health.			
c. Watches for any contraband or unauthorized items the detainee may have.			
d. If something is wrong, has the detainee answer his/her name or stand up to make sure the detainee is all right.			
e. Gets help before checking more closely.			
2. Checks DD Form 509 to ensure it is posted outside each detainee's cell as required.			
3. If the form is missing, or is damaged beyond use, tells the supervisor.			
4. Checks heading of DD Form 509 for facts about detainee:			
a. Name.		:	
b. Whether in AS/DS.			
c. Reason for segregation.			
d. Date segregation began.			
5. Checks Part I, REMARKS, for special instructions.			
6. Checks Part II, DAILY INSPECTION RECORD. Makes sure daily inspections are conducted by:			
a. Facility commander - twice a day.			
b. Duty officer - twice a day.			
c. Medical officer - once a day.			

All (b)(z)-3

- 7. Makes sure the person who made the inspection entered:
 - a. The time of day of his check.
 - b. The condition of the detainee.
 - c. His signature.
- 8. Makes required checks of detainees in segregation.



9. Records inspections by putting his/her initials in Part III, GUARD INSPECTION RECORD, of DD Form 509 in the proper place.



10. Reports discrepancies to the supervisor.

PART III

NOTE: Instructs detainees to prepare for shower and shave call.

- *11. Checks DD Form 509, if available, for special instructions.
- *12. Asks supervisor what items the detainee will need that he/she does not have already, if DD Form 509 is not available.
- *13. Receives key from the supervisor and obtains the needed items from the locked container and resecures the container.
- *14. Has the detainee get the things he/she needs from cell. Tell the detainee to remove clothing and to either wear underwear or to drape a towel around himself/herself.
- 15. Escorts detainee to the shower/latrine.
- a. Has detainee walk in front of him/her and slightly to the right or left.

b. Stays out of the detainee's reach.		Ī
*16. If detainee will not cooperate or refuses to shower or shave, notify the supervisor.		
17. Completes an Observation/Disciplinary Report, if necessary. (Verbally informs evaluator.)		
*18. Allows detainee to shower and shave.		:
a. After the detainee is in the latrine, give him/her the items taken from the container.		
b. Watches the detainee closely while he/ she showers.		
c. Watches the detainee closely while he/ she shaves.		
d. Has detainee return disposable razor with blades facing the correctional specialist, as soon as the detainee finishes shaving.	:	
e. Has the detainee return all the items he/she is not allowed to have in cell after shaving.		
*19. Escorts detainee back to the cell when shower is completed.		
a. Has the detainee walk in front of him/ her and slightly to the left or right.		
b. Stays out of the detainee's reach.		
*20. Secures the items the detainee is not allowed to have in cell back into the locked container.		
*21. Disposes of razor according to supervisor's instructions.		
*22. Returns the key to the locked container back to the supervisor.		
PART IV		
23. Allows authorized persons to enter or exit the cellblock.		
a. Facility commander.		
b. Chaplain.		
c. Detainee's counselor.		
d. Medical officer.	;	
e. Escorted official visitors.		
24. Does not allow unauthorized persons to enter or exit the cellblock.		
a. Unescorted official visitors.		

b. Detainees not assigned to the cellblock.		
c. Unofficial visitors.		
ks the supervisor if not sure a person is allowed into or out of the k.		

(*) Denotes task #191-381-1319, Control Shower and Shave Call Within Close Confinement.

25. Asks cellblock.

PRACTICAL EXERCISE SHEET 2

Title	Close Confinement Operations					
Lesson Number / Title	CD 410 version 2004 / Special Housing Unit (SHU)/Procedures within Detainee Operations					
Introduction						
Motivator						
Terminal Learning Objective	Objective cove	structor should inform the students of the following Terminal Learning ered by this practical exercise.				
0.0,000		tion of this lesson, you [the student] will:				
	Action:	Conduct close confinement operations.				
	Conditions:	In a classroom environment given a close confinement cellblock (real or mock), detainees (role played), health and comfort supplies, assisting cadre, and Inspection Records of Detainees in Segregation (DD Form 509).				
	Standards:	Complete all necessary steps without error to conduct close confinement operations.				
Safety Requirements		•				
Risk Assessment	Low					
Environmental Considerations						
Evaluation						
Instructional Lead-In						
Resource Requirements	Instructor Materials: NOTE: Based on available qualified instructors, facilities and equipment, the instructor may use computer-assisted powerpoints with projection screen or VGTs (Vu-graphs) with overhead projector.					

Health and comfort items, blank DD Form 509, mock DD Form 509 (completed).

Mock detainee camp w/close confinement cellblocks and shower cell.

Student Materials:

STP 19-95C14-SM-TG, pen/ pencil and notebook.

Special Instructions

INSTRUCTIONS TO STUDENTS

You are to perform all the duties of a staff member assigned to the segregation area of a confinement facility. You must show that you know the difference between Administrative Segregation and Disciplinary Segregation by correctly placing DD Form 509 for AS/DS in the proper box marked Administrative Segregation or Disciplinary Segregation. You will ensure that all the equipment listed above is present for the PE. If it is not, notify the instructor. You must choose one detainee role player and one peer instructor from the group assigned to that module.

Procedure

ISN 8891, was placed in Close Confinement on 01 Jan 04 at 0930 hours for homosexual acts.

He was released on 04 Jan 04 at 0800 hours. Complete DD Form 509 as required.

Feedback Requirements

SOLUTION FOR PRACTICAL EXERCISE SHEET 2

CLOSE CONFINEMENT	PASS	FAIL	COMMENT
PART I			
Shows that he/she knows the difference between AS/DS by correctly identifying completed DD Form 509 as belonging to a person in AS and one belonging to a person in DS. Places the correct form in the right box. (FORMS GIVEN TO HIM BY THE PE ADMINISTRATOR.)			
PART II			
Observes each detainee in confinement.			
a. Checks each detainee to make sure he/ she is all right.			
b. Watches for burned out lights, clogged toilets, and other conditions which may be bad for the detainee's health.			
c. Watches for any contraband or unauthorized items the detainee may have.			
d. If something is wrong, has the detainee answer his/her name or stand up to make sure the detainee is all right.			
e. Gets help before checking more closely.			
2. Checks DD Form 509 to ensure it is posted outside each detainee's cell as required.			

3. If the form is missing, or is damaged beyond use, tells the supervisor.	
4. Checks heading of DD Form 509 for facts about detainee:	
a. Name.	
b. Whether in AS/DS.	
c. Reason for segregation.	
d. Date segregation began.	
5. Checks Part I, REMARKS, for special instructions.	
6. Checks Part II, DAILY INSPECTION RECORD. Makes sure daily inspections are conducted by:	
a. Facility commander (5)(2) - 3	1
b. Duty officer $(\zeta)(z)-3$	
c. Medical officer - (6)(2)-3	
7. Makes sure the person who made the inspection entered:	

All (b)(z)-3

a. The time of day of his check.			
b. The condition of the detainee.			
c. His signature.			
8. Makes required checks of detainees in segregation.			
		;	
a. Control of the con			
b.			
9. Records inspections by putting his/her initials in Part III, GUARD INSPECTION RECORD, of DD Form 509 in the proper place.			
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e.		
10. Reports discrepancies to the supervisor.		
PART III		
NOTE: Instructs detainees to prepare for shower and shave call.		
*11. Checks DD Form 509, if available, for special instructions.		
*12. Asks supervisor what items the detainee will need that he/she does not have already, if DD Form 509 is not available.		
*13. Receives key from the supervisor and obtains the needed items from the locked container and resecures the container.		
*14. Has the detainee get the things he/she needs from cell. Tell the detainee to remove clothing and to either wear underwear or to drape a towel around himself/herself.		
15. Escorts detainee to the shower/latrine.		
a. Has detainee walk in front of him/her and slightly to the right or left.		
b. Stays out of the detainee's reach.		

*16. If detainee will not cooperate or refuses to shower or shave, notify the supervisor.		
17. Completes an Observation/Disciplinary Report, if necessary. (Verbally informs evaluator.)		
*18. Allows detainee to shower and shave.		
a. After the detainee is in the latrine, give him/her the items taken from the container.		
b. Watches the detainee closely while he/ she showers.		
c. Watches the detainee closely while he/ she shaves.		
d. Has detainee return disposable razor with blades facing the correctional specialist, as soon as the detainee finishes shaving.		
e. Has the detainee return all the items he/she is not allowed to have in cell after shaving.		
*19. Escorts detainee back to the cell when shower is completed.		
a. Has the detainee walk in front of him/ her and slightly to the left or right.		
b. Stays out of the detainee's reach.		

*20. Secures the items the detainee is not allowed to have in cell back into the locked container.		
*21. Disposes of razor according to supervisor's instructions.		
*22. Returns the key to the locked container back to the supervisor.		
PART IV		
23. Allows authorized persons to enter or exit the cellblock.		
a. Facility commander.		
b. Chaplain.		
c. Detainee's counselor.		
d. Medical officer.		
e. Escorted official visitors.	:	
24. Does not allow unauthorized persons to enter or exit the cellblock.		
a. Unescorted official visitors.		

b. Detainees not assigned to the cellblock.		
	-	
c. Unofficial visitors.		
25. Asks the supervisor if not sure a person is allowed into or out of the cellblock.		
(*) Denotes task #191-381-1319, Control Shower and Shave Call Within Close Confinement.		

PRACTICAL EXERCISE SHEET 3

Close Confinement Operations				
CD 410 version 2004 / Special Housing Unit (SHU)/Procedures within Detainee Operations				
Objective cove	structor should inform the students of the following Terminal Learning ered by this practical exercise. tion of this lesson, you [the student] will:			
Action:	Conduct close confinement operations.			
Conditions:	In a classroom environment given a close confinement cellblock (real or mock), detainees (role played), health and comfort supplies, assisting cadre, and Inspection Records of Detainees in Segregation (DD Form 509).			
Standards:	Complete all necessary steps without error to conduct close confinement operations.			
Low				
	NOTE: The in Objective coverations: Note: The in Objective coveration: Conditions:			

Instructional Lead-In Resource Requirements	Instructor Materials:
	Student Materials: STP 19-95C14-SM-TG, pen/ pencil and notebook.
Special	INSTRUCTIONS TO STUDENTS
Instructions	
	You are to perform all the duties of a staff member assigned to the segregation area of a confinement facility. You must show that you know the difference between Administrative Segregation and Disciplinary Segregation by correctly placing DD Form 509 for AS/DS in the proper box marked Administrative Segregation or Disciplinary Segregation. You will ensure that all the equipment listed above is present for the PE. If it is not, notify the instructor. You must choose one detainee role player and one peer instructor from the group assigned to that module.
Procedures Detainee	ISN 0543, was placed in Close Confinement on 01 Jan 04 at 1000 hours for d. He will be allowed to shower and shave daily.
	He will be placed in hands and leg irons when moved within scorted by 2 correctional cadre.
Feedback Requirements	

SOLUTION FOR PRACTICAL EXERCISE SHEET 3

CLOSE CONFINEMENT	PASS	FAIL	COMMENT
PART I			
Shows that he/she knows the difference between AS/DS by correctly identifying completed DD Form 509 as belonging to a person in AS and one belonging to a person in DS. Places the correct form in the right box. (FORMS GIVEN TO HIM BY THE PE ADMINISTRATOR.)			
PART II			
Observes each detainee in confinement.			
a. Checks each detainee to make sure he/ she is all right.			
b. Watches for burned out lights, clogged toilets, and other conditions which may be bad for the detainee's health.			
c. Watches for any contraband or unauthorized items the detainee may have.			
d. If something is wrong, has the detainee answer his/her name or stand up to make sure the detainee is all right.			
e. Gets help before checking more closely.			
Checks DD Form 509 to ensure it is posted outside each detainee's cell as required.			

3. If the form is missing, or is damaged beyond use, tells the supervisor.		
4. Checks heading of DD Form 509 for facts about detainee:		
a. Name.		
b. Whether in AS/DS.		
c. Reason for segregation.		
d. Date segregation began.		
5. Checks Part I, REMARKS, for special instructions.		
6. Checks Part II, DAILY INSPECTION RECORD. Makes sure daily inspections are conducted by:		
a. Facility commander - twice a day.		
b. Duty officer - twice a day.		_
c. Medical officer - once a day.		
7. Makes sure the person who made the inspection entered:		

	1	1
a. The time of day of his check.		
b. The condition of the detainee.		
c. His signature.		
8. Makes required checks of detainees in segregation.		
a.		
b		
9. Records inspections by putting his/her initials in Part III, GUARD INSPECTION RECORD, of DD Form 509 in the proper place.		
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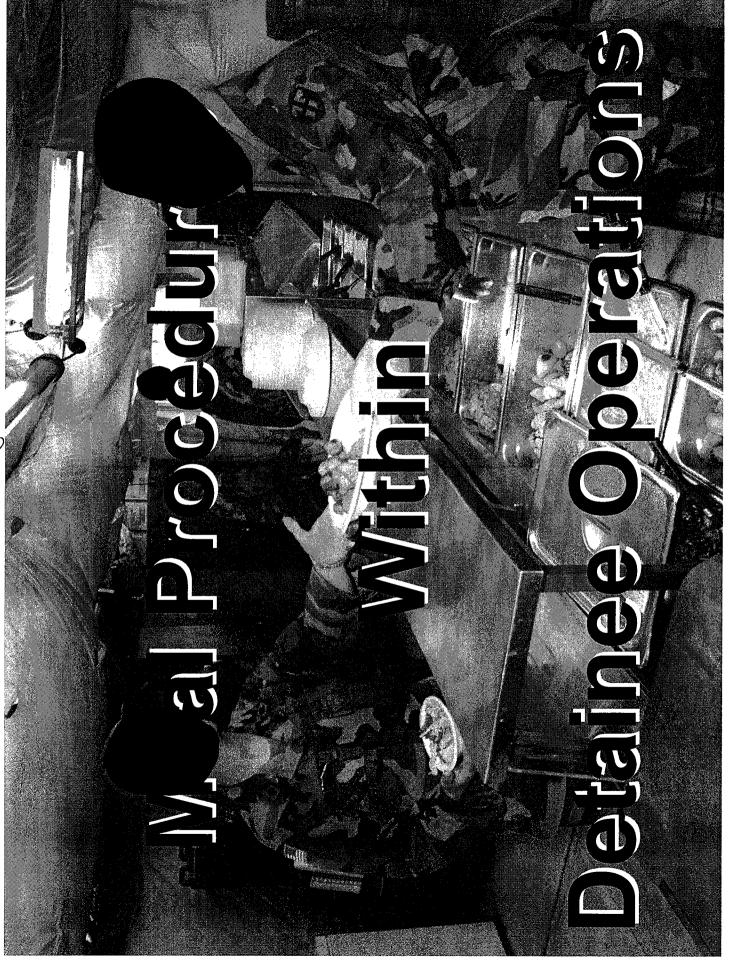
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10. Reports discrepancies to the supervisor.		
PART III		
-ART III		
NOTE: Instructs detainees to prepare for shower and shave call.		·
11. Checks DD Form 509, if available, for special instructions		
12. Asks supervisor what items the detainee will need that ne/she does not have already, if DD Form 509 is not available		
13. Receives key from the supervisor and obtains the needed tems from the locked container and resecures the container.		
14. Has the detainee get the things he/she needs from cell. Tell the detainee to remove clothing and to either wear underwear or to drape a towel around himself/herself.		
15. Escorts detainee to the shower/latrine.		
a. Has detainee walk in front of him/her and slightly to the right or left.		
o. Stays out of the detainee's reach.		
		····

*16. If detained will not economote as softened to shower as		
*16. If detainee will not cooperate or refuses to shower or shave, notify the supervisor.		
17. Completes an Observation/Disciplinary Report, if necessary. (Verbally informs evaluator.)		
·		
*18. Allows detainee to shower and shave.		
a. After the detainee is in the latrine, give him/her the items taken from the container.		
b. Watches the detainee closely while he/ she showers.		
c. Watches the detainee closely while he/ she shaves.		
	-	
d. Has detainee return disposable razor with blades facing the correctional specialist, as soon as the detainee finishes shaving.		
e. Has the detainee return all the items he/she is not allowed to have in cell after shaving.		
*19. Escorts detainee back to the cell when shower is completed.		
a. Has the detainee walk in front of him/ her and slightly to the left or right.		
b. Stays out of the detainee's reach.		

*20. Secures the items the detainee is not allowed to have in cell back into the locked container.		
*21. Disposes of razor according to supervisor's instructions.		
*22. Returns the key to the locked container back to the supervisor.		
PART IV		
23. Allows authorized persons to enter or exit the cellblock.		
a. Facility commander.		
b. Chaplain.		
c. Detainee's counselor.		
d. Medical officer.		
e. Escorted official visitors.		
24. Does not allow unauthorized persons to enter or exit the cellblock.		
a. Unescorted official visitors.		

Appendix D - Student Handouts (N/A)



ACLU-RDI 1236 p.118

Terminal Learning Objective

Action

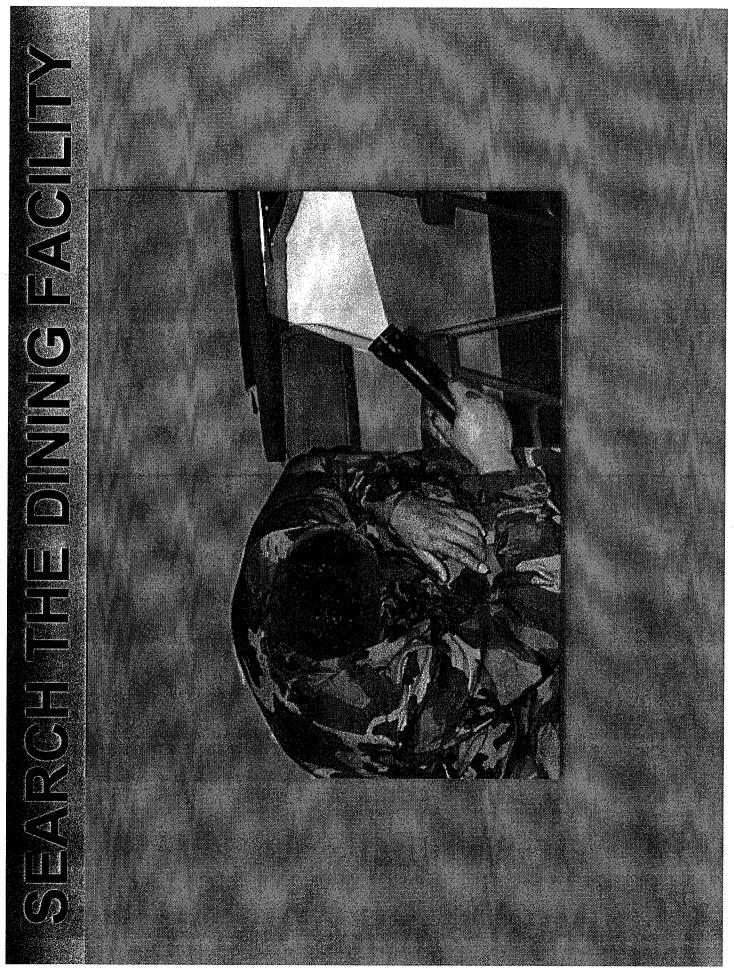
Conduct Meal Operations Within a Detainee Camp.

Conditions

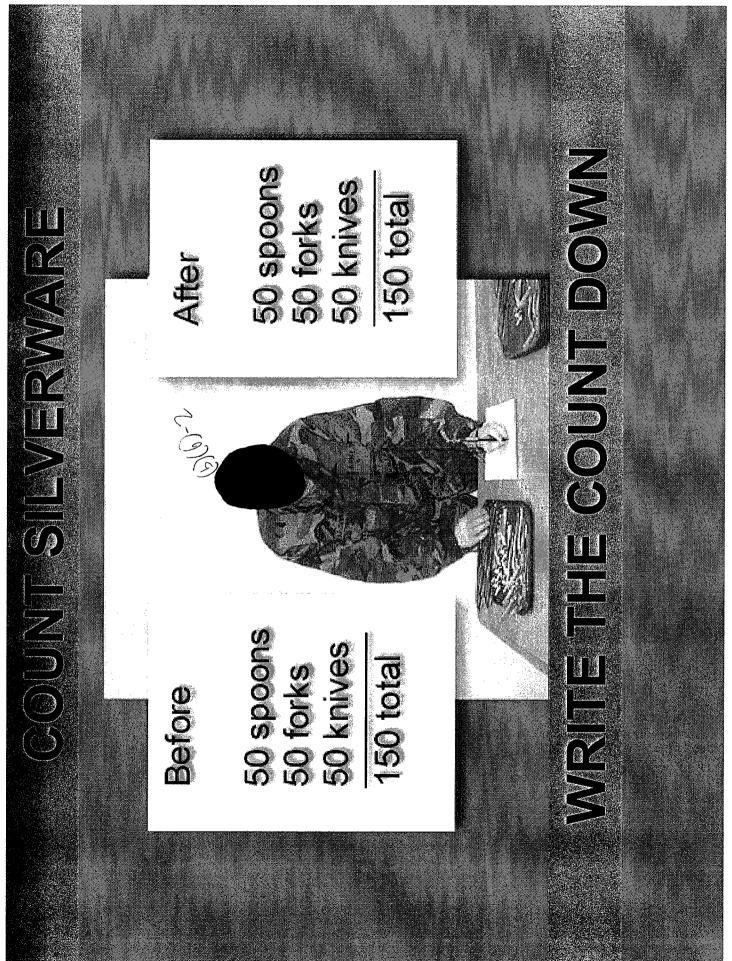
Given Detainees (Role Played), Assisting Staff Members, and Food Items (Real or Mock).

Standard

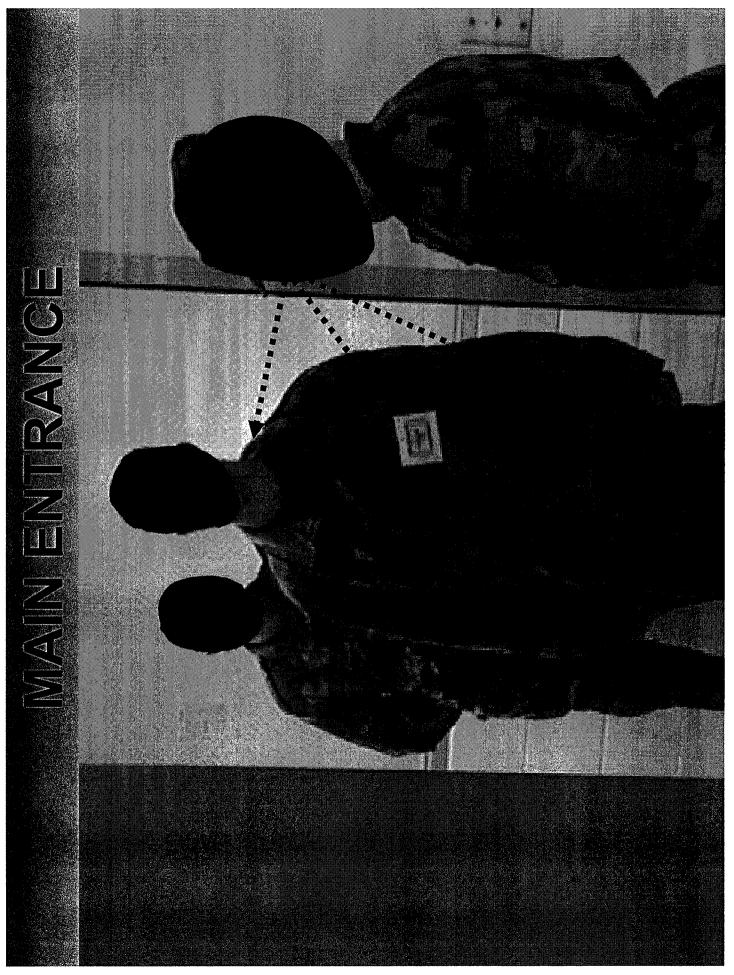
Accountability of Detainees and Ensure All Detainees Correctly Execute All Steps to Maintain 100 Percent Are Controlled Detainees During Meal Operations



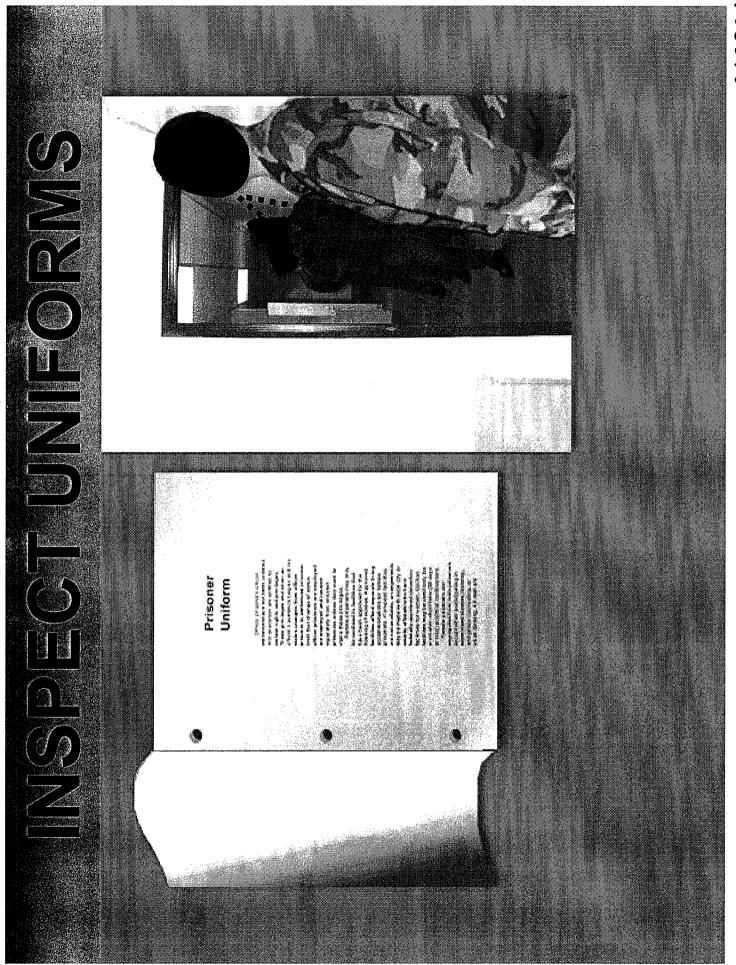
ACLU-RDI 1236 p.120



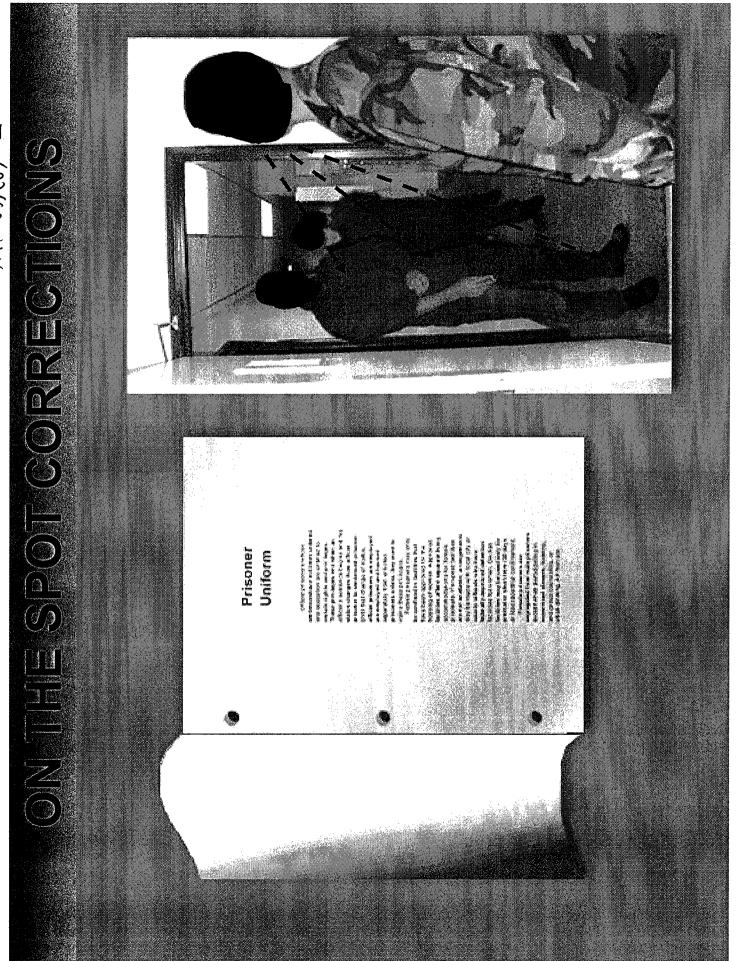
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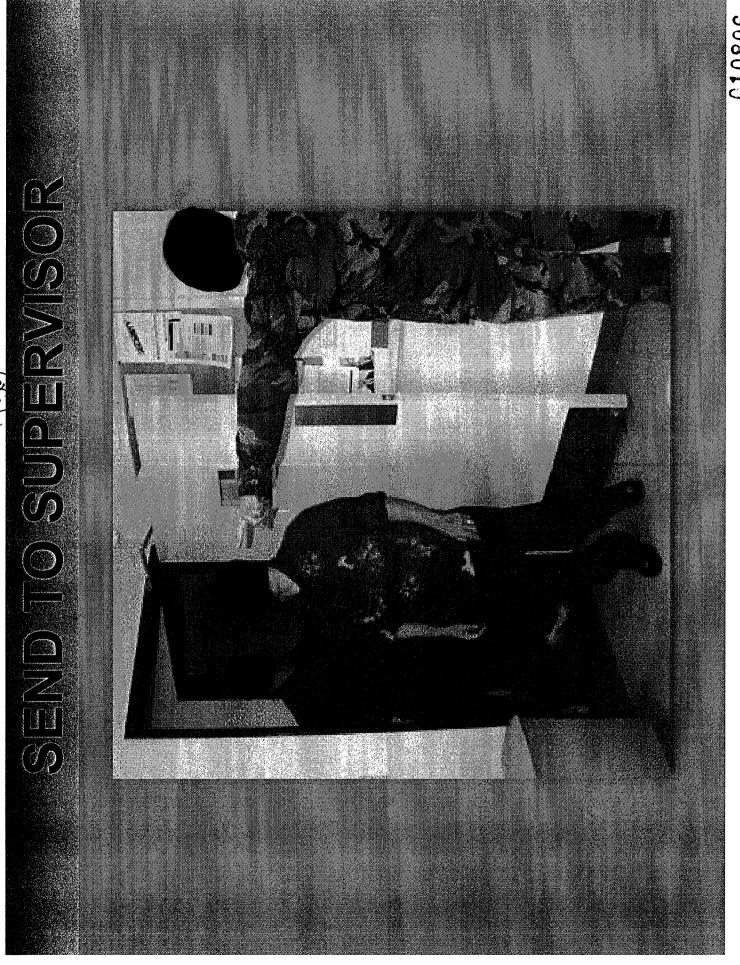
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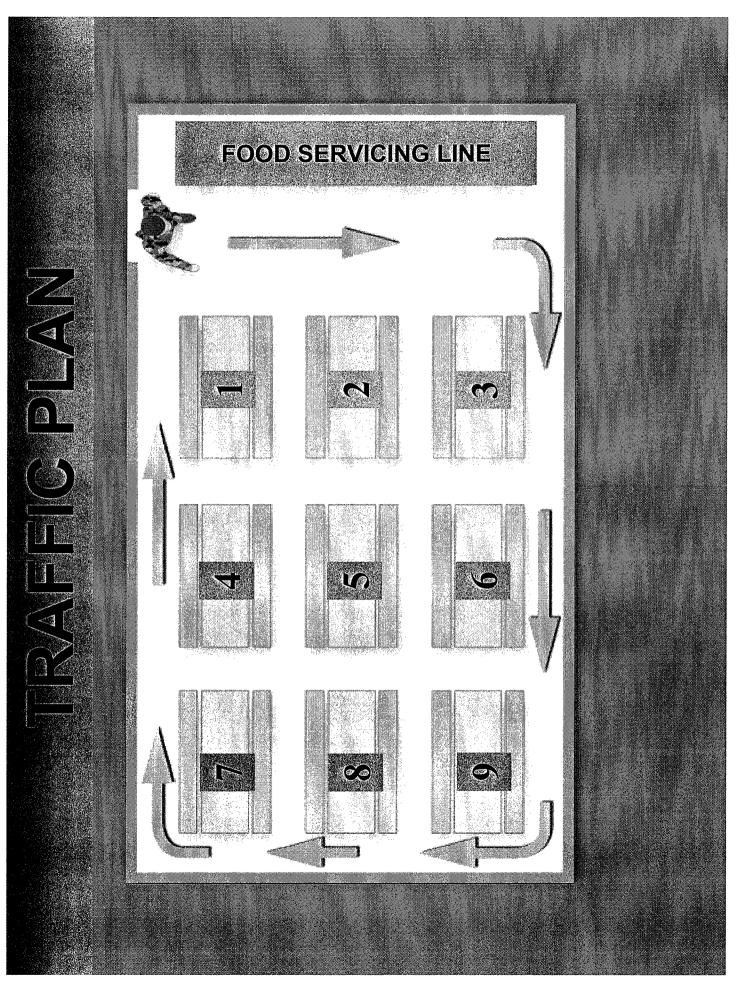
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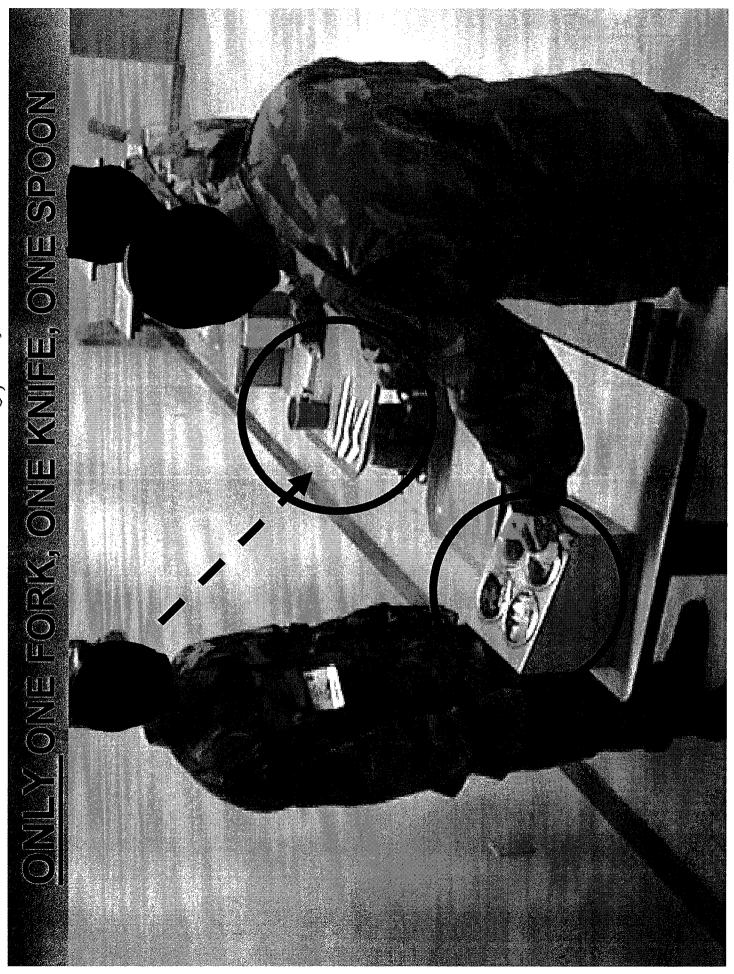
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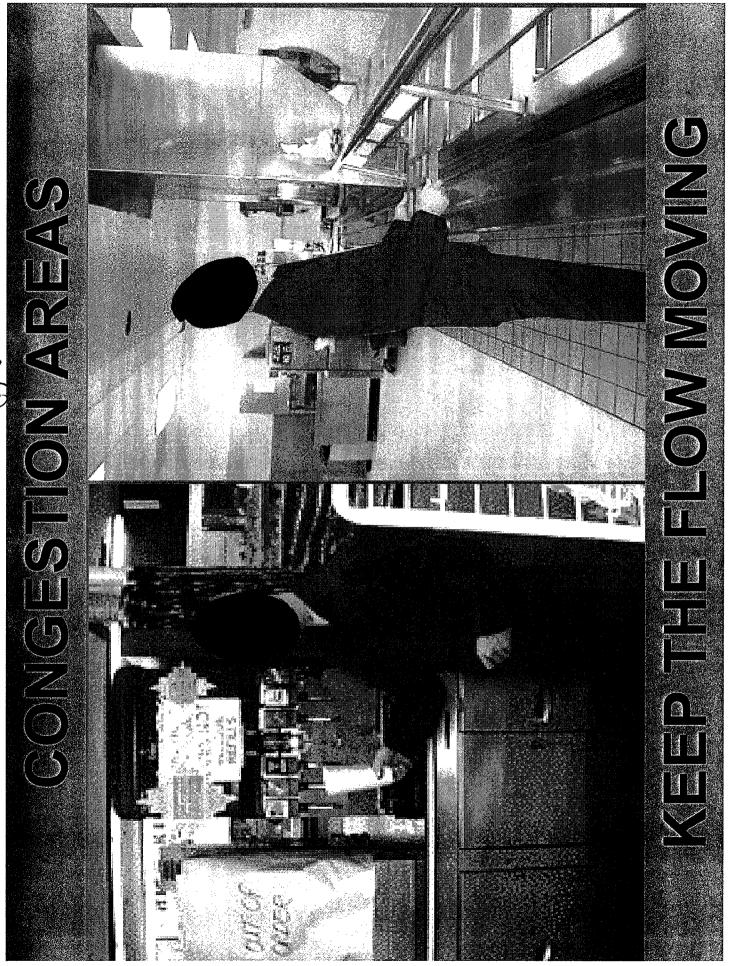
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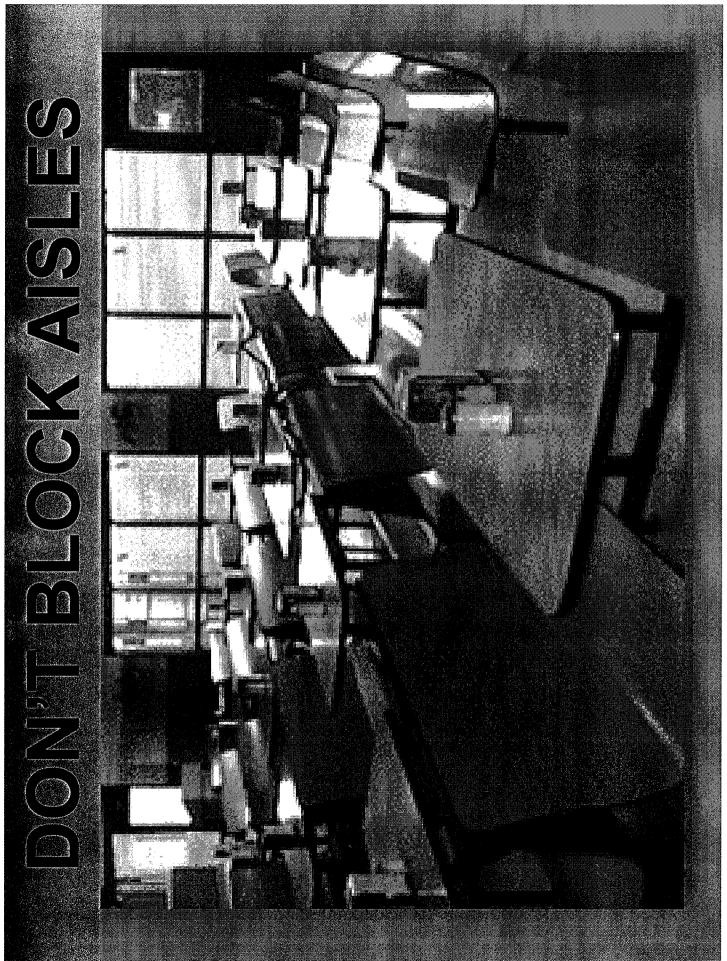
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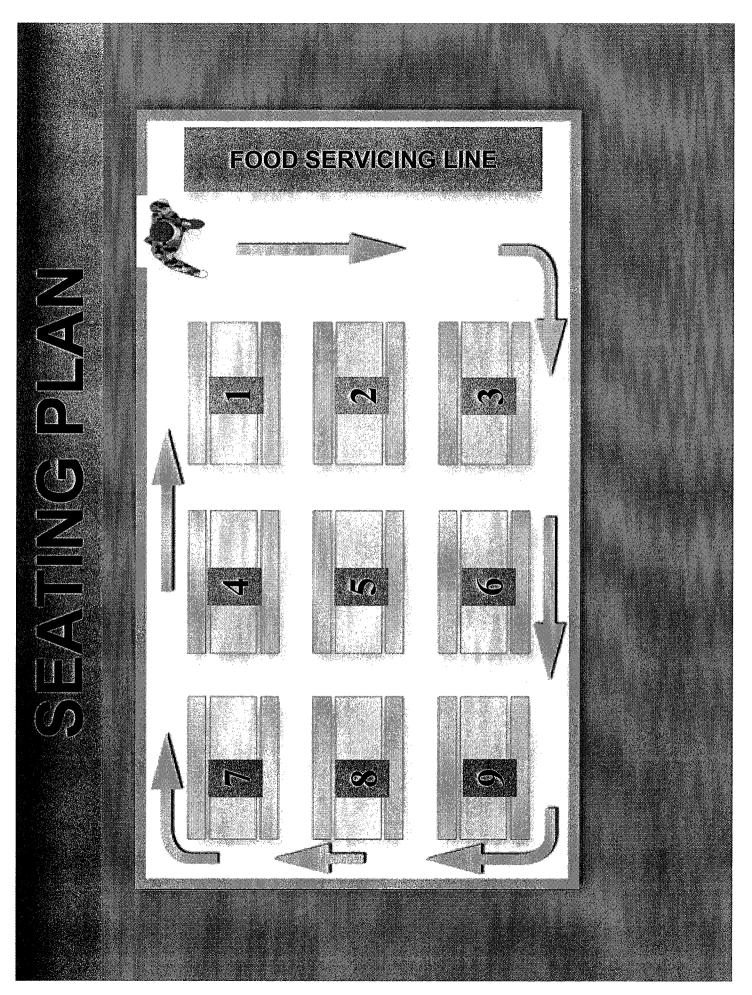
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ACLU-RDI 1236 p.128



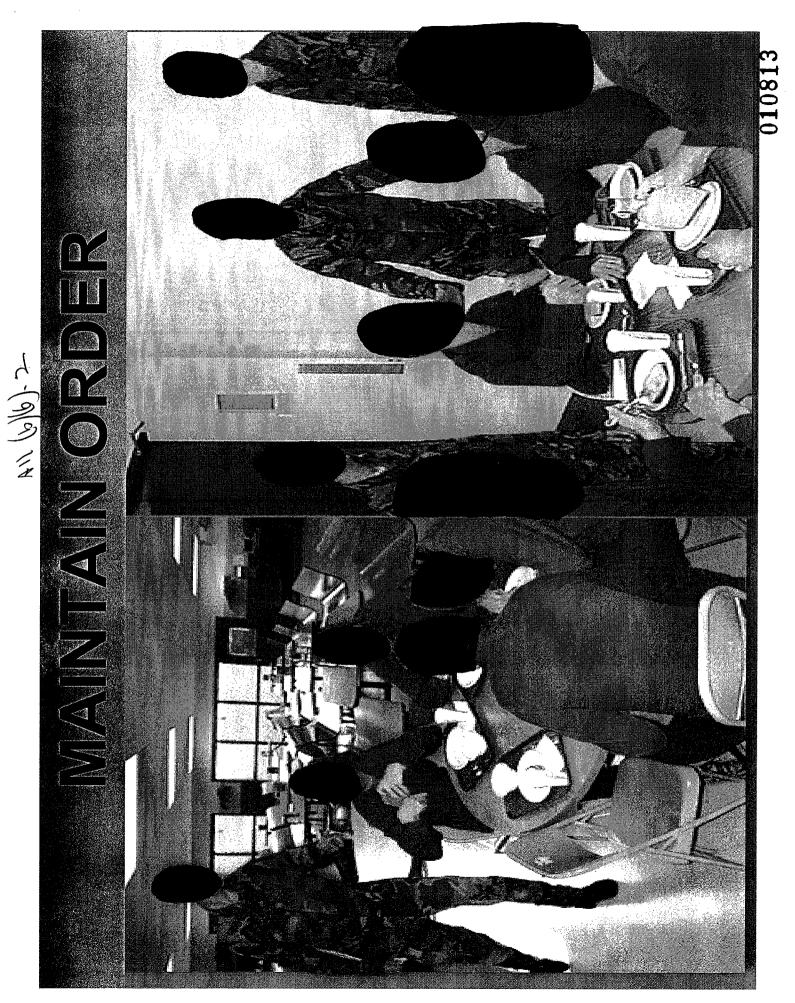
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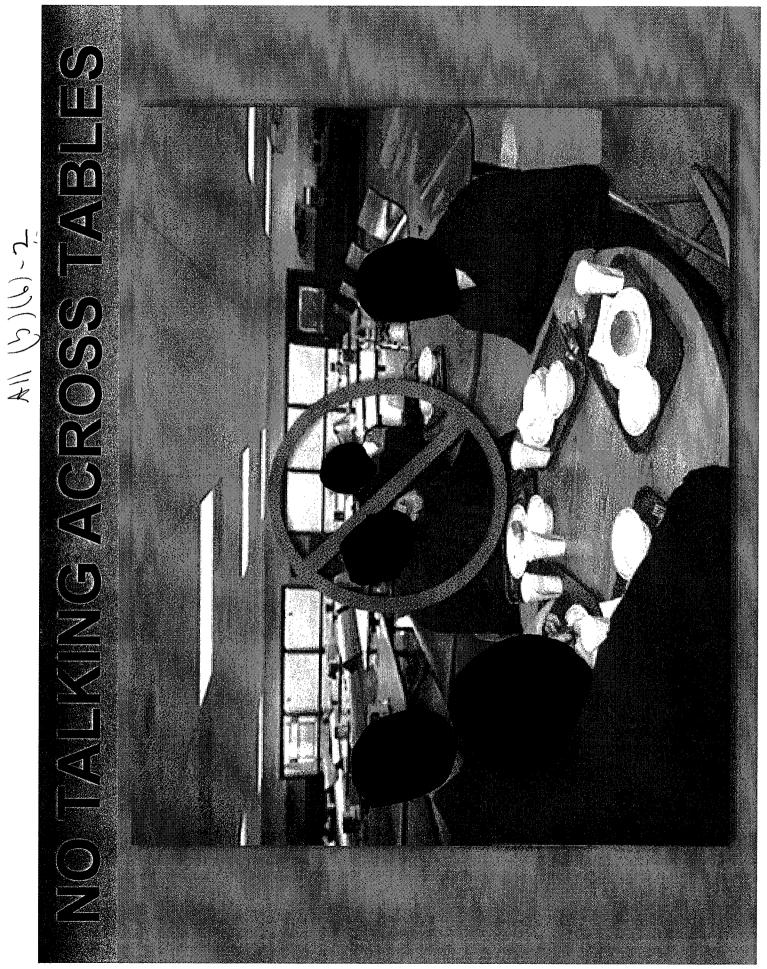
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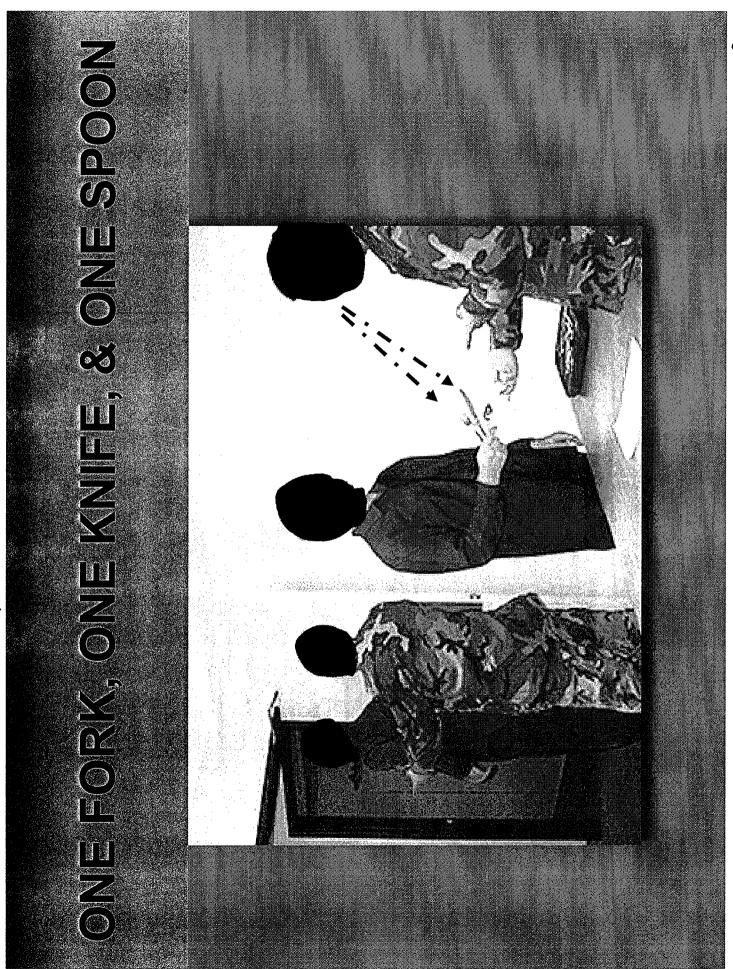


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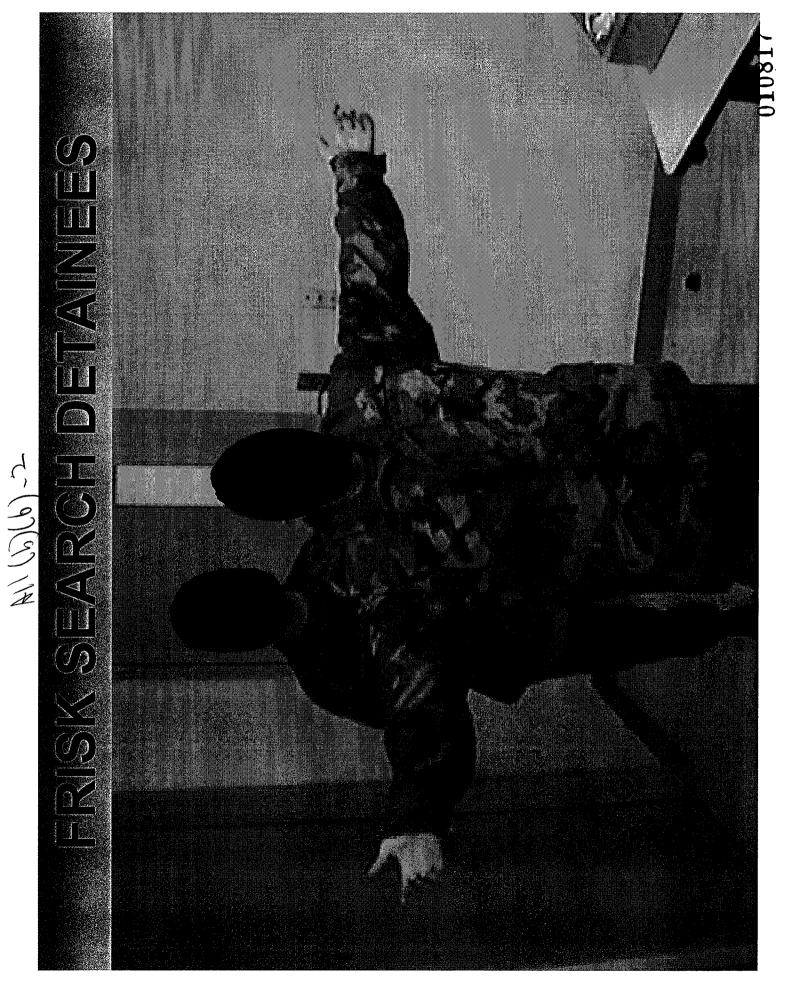


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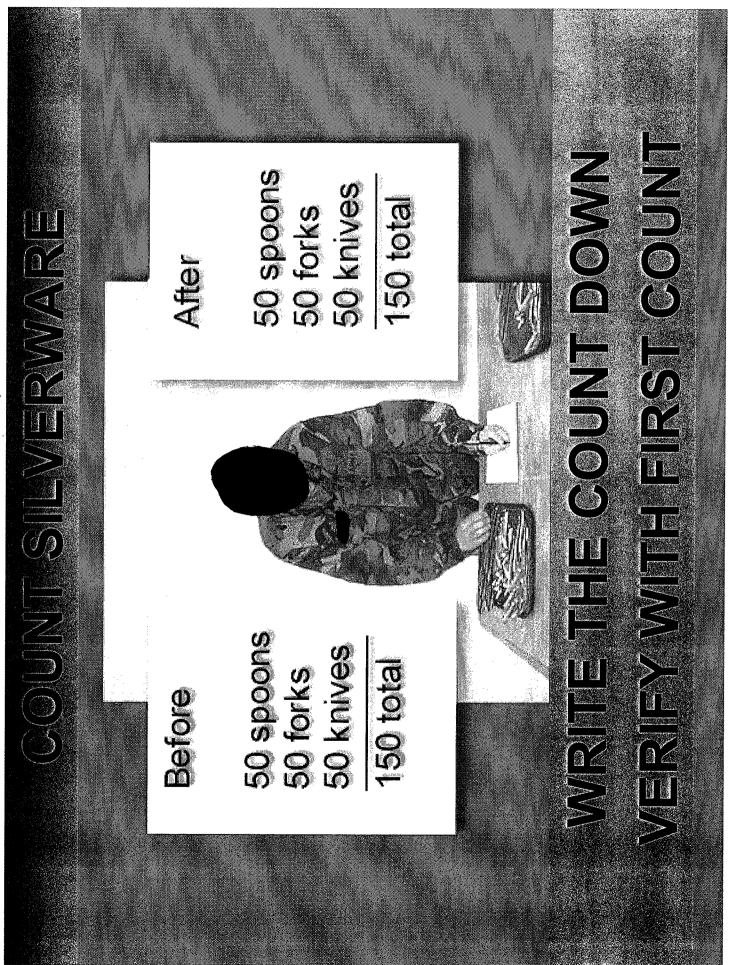
ACLU-RDI 1236 p.134



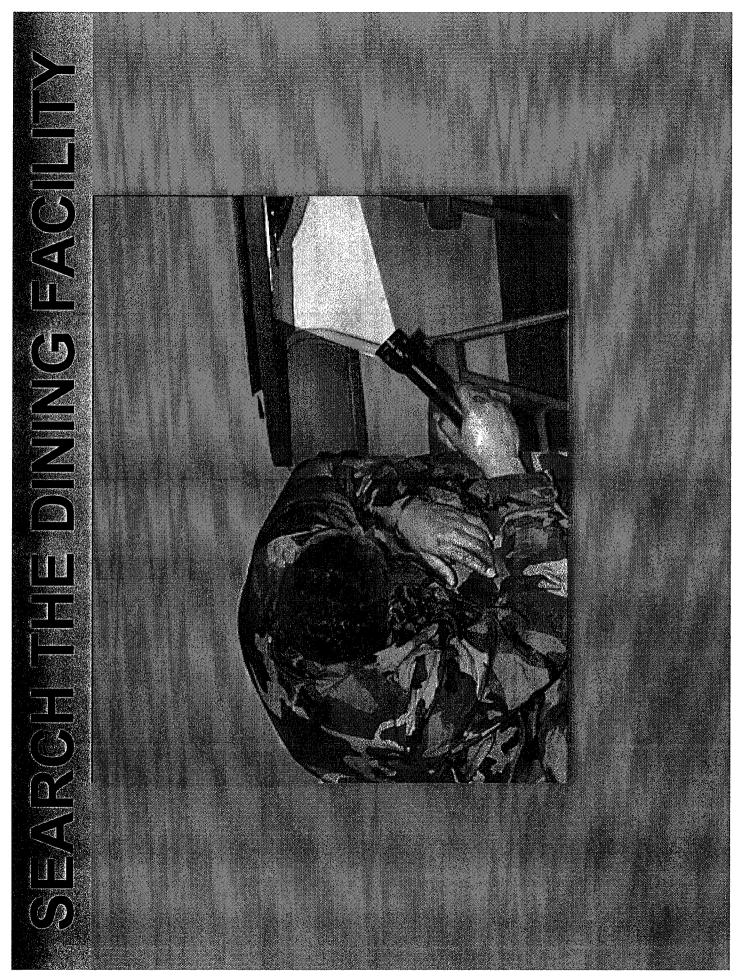
ACLU-RDI 1236 p.135



ACLU-RDI 1236 p.136



ACLU-RDI 1236 p.137



ACLU-RDI 1236 p.138

Search All Food Containers

Account For All Utensils, If Available

Mermite Containers

NCOIC Coordinates w/Compound Rep

Line Up All Detainees in The Compound

IAW Local SOP

Account for Each IAW Local SOP

IPC Skills

Tower Guards Provide Security

Rubber Gloves

Conduct A Headcount

Upon Completion of Headcount

Volunteer Food Service Detainees

Direct Detainees To Return To Their Tents

Serve All Other Detainees

Secure Food-Serving Equipment

Completion of Chow

Trash Bags

Meals Ready To Eat (MREs)

See Facility SOP For Special Food

Handling or Diet Requirements

Staff Should Feed Detainees MREs

Count Utensils Prior To Issuing MREs

Responsible For Coordinating And

Facilitating Quantity/Quality

Always Treat Detainees Humanely With

Dignity And Respect

Handle Food in a Respectful Manner

MRE Contents Inventory Ensures No

Unauthorized Items

Muslim Detainee MREs:

MRE #11

MRE #12

SpoonSalt

Spoon

SpoonSalt

Теа

Peanut Butter

Peanut Butter

Tea

Crackers

Crackers

• Fruit

Main MealPound Cake

Main Meal

Fruit

Pound Cake

Nutra Grain Bar

MRE #13

• MRE #14

· Spoon

Spoon

Salt

Tea

Salt

Tea

Peanut Butter

Crackers

Fruit

Peanut Butter

Crackers

Fruit

101

Main Meal

Pound Cake

Peanuts

Pound Cake

Main Meal

Compound Feeding Procedures

Ensure Meals Are IAW Local SOP

Monitor Detainee Activity

Detainee Refuses To Eat

Consumption Times Usually 30 Minutes

Collect All Trash and Dispose of It IAW

-ocal Facility SOP

Hording Food For Contraband

Compound Feeding Procedures

Each Detainee Receives Only One Spoon

It is Returned Upon Completion

Ensure MRE Bag is Turned in as Well

Cup For Drinking & Turn Into The Trash

NOTE: If Hot Meals Are Served Ensure

That All Plates And Plastic Ware Is

Returned To The Trash Receptacle Upon

Completion

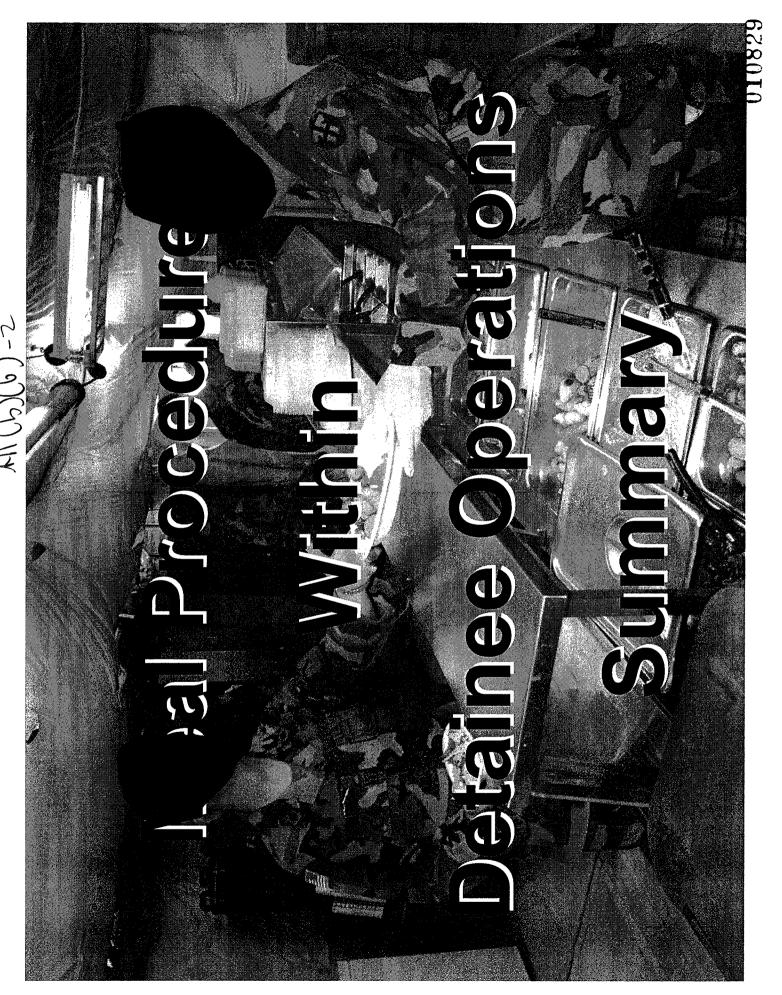
Compound Feeding Procedures

Fruit Must be Monitored: Peelings, Cores

And Seeds for "Hooch"

Unruly Detainees During Feeding

Notify Supervisor Upon Completion



ACLU-RDI 1236 p.148

Meal Procedures within Detainee Operations CD 412 / Version 2004 11 Jun 2004

SECTION I.	ADMINISTRATIVE D	АТА		
All Courses Including This Lesson	Course Number 31E-POI	<u>Version</u> <u>Course</u> 2004 Detain	e Title ee Operations	
Task(s) Taught(*) or	Task Number	Task Title		
Supported		<u>Individual</u>		
	191-381-1315 (*)	Maintain Accountabilit	ty of Silverware Du	ring Mealtimes
	191-381-1335 (*)	Control Internee Move	ement in a Dining F	acility
Reinforced Task(s)	Task Number	Task Title		
Academic Hours	The academic hours	required to teach this lesson a	are as follows:	
		Hours/Methods		
		2 hrs 30 mins / Confere	nce / Discussion Il Exercise (Perform	nance)
	Test	0 hrs	ii Excreise (i enom	iance)
	Test Review	0 hrs		
	Total Hours:	3 hrs 30 mins		
Test Lesson Number		<u>Hours</u>	Lesson No.	
Manne	Testing		N/A	
	(to include test			
Prerequisite Lesson(s)	Lesson Number CD 410	Lesson Title Special Housing Un Operations	nit (SHU)/Procedu	ures within Detainee
	Lesson Number CD 410 Security Level: Und	<u>Lesson Title</u> Special Housing Un Operations		
Lesson(s) Clearance	Lesson Number CD 410 Security Level: Und Requirements: The FD7. This product/p coordination with the	Lesson Title Special Housing Un Operations classified	eess requirements wed by the productsouri 65473 foreig	s for the lesson. ct developers in gn disclosure
Lesson(s) Clearance Access Foreign Disclosure	Lesson Number CD 410 Security Level: Und Requirements: The FD7. This product/p coordination with the authority. This product/p Number	Lesson Title Special Housing Un Operations classified ere are no clearance or according to the control of the	ved by the productions for the souri 65473 foreign tudents from foreign to the souri foreign to the source foreign t	s for the lesson. ct developers in gn disclosure
Clearance Access Foreign Disclosure Restrictions	Lesson Number CD 410 Security Level: Und Requirements: The FD7. This product/p coordination with th authority. This prod	Lesson Title Special Housing Un Operations classified ere are no clearance or according to the control of the	ved by the productions of the souri 65473 foreign tudents from foreign.	s for the lesson. ct developers in gn disclosure eign countries. Additional
Clearance Access Foreign Disclosure Restrictions	Lesson Number CD 410 Security Level: Und Requirements: The FD7. This product/p coordination with the authority. This product/p Number	Lesson Title Special Housing Un Operations classified ere are no clearance or according to the control of the	ved by the productions for the souri 65473 foreign tudents from foreign to the souri foreign to the source foreign t	s for the lesson. ct developers in gn disclosure eign countries. Additional
Clearance Access Foreign Disclosure Restrictions	Lesson Number CD 410 Security Level: Unce Requirements: The FD7. This product/p coordination with the authority.	Lesson Title Special Housing Un Operations classified ere are no clearance or according to the control of the	ved by the productions of the production of the	s for the lesson. ct developers in gn disclosure eign countries. Additional

Assignments			· ·	
Instructor Requirements	One primary instructor and two assistant instructors.			,
Additional Support Personnel Requirements		Stu latio Qty	<u>Man F</u>	lours
Equipment Required for Instruction	Id Stu Name Rati None * Before Id indicates a TADSS		<u>Spt</u> Qt	y <u>Exp</u>
Materials Required	Instructor Materials: NOTE: Based on available qualified instructors, facil instructor may use computer-assisted powerpoints with overhead projector.			
	ITEM DESCRIPTION	QUAN	TITY REQU	JIRED
	Dispenser, Milk Public Address/Intercom System w/Internal and External Speakers Knife, Table, Stainless Spoon, Table, Stainless Steel Dispenser, Napkin Cup, Drinking Shaker, Salt/Pepper Tray, Service Issue Point, Silverware Bar Salad Line, Serving Table, Turn-In-Point, Silverware, Mock Food, Mock MRE #11, #12, #13, #14 Mock Training Facility, if available. Student Materials: STP 19-95C1-SM, pen/pencil, notebook, and whistle.		1 1 25 25 6 25 6 25 1 1 1 1 NA	
Classroom, Training Area, and Range Requirements				
Ammunition Requirements	<u>Id Name Exp</u>	<u>Stu</u> p <u>Ratio</u>	Instr Ratio	Spt Qty
Instructional Guidance	NOTE: Before presenting this lesson, instructors must thore lesson and identified reference material. NOTE: All Detainees are to be treated humanely, all times.			Ū

(b)(b)-Z

Proponent Lesson Plan Approvals Name .

<u>Rank</u> MSG

<u>Position</u> SR Corrections Technical Advisor <u>Date</u>

11 Jun 2004

SECTION II. INTRODUCTION

Method of Instruction: Conference / Discussion
Instructor to Student Ratio is:
Time of Instruction: 5 mins
Media: -None-

Motivator

Note: Show Slide #1 (Meal Procedures within Detainee Operations)

As a detainee camp staff member, your primary duty is to maintain custody and control. Such as working on the recreation field or gym area, you have a large population of detainees and only a small number of cadre with which to control them, and anything is likely to happen! The meal operation is no different, except now the detainees have access to a greater number of potential weapons.

NOTE: Instructors are required to incorporate Contemporary Operating Environment (COE) issues and reinforce VALUES in this lesson to include scenarios and practical exercises. There are key variables that can be expected in virtually every conflict that serve as building blocks for the operational environment (OE). They are interrelated and sometimes overlap, and serve collectively as the foundation for understanding COE. Information can come from CALL (Center for Lessons Learned) http://call.army.mil or any media source including newspaper/magazine articles, television/radio information, law enforcement/field training circulars, etc. and should be current and relevant to the training. Do not violate any copyright or reproduction laws.

The eleven variables are:

- 1. Physical environment
- 2. Nature and stability of the state
- 3. Military capabilities
- 4. Technology
- 5. Information
- 6. External organizations
- 7. Social demographics
- 8. Regional Relationships
- 9. National will
- 10. Time
- 11. Economics

Terminal Learning Objective

NOTE: Inform the students of the following Terminal Learning Objective requirements.

At the completion of this lesson, you [the student] will:

NOTE: Show Slide #2 (TLO)

Action:	Conduct meal Operations within a Detainee Camp.
Conditions:	Given detainees (role played), assisting staff members, and food items (real or mock).
Standards:	Correctly execute all steps to maintain 100 percent accountability of

detainees and ensure all detainees are controlled detainees during meal operations..

Safety Requirements

See Appendix A.

Safety briefings will be conducted prior to training with emphasis on weather conditions, existing and predicted; munitions, including the handling and transporting of blank ammunition and pyrotechnics; and safety while working around and with machinery, vehicles, and tools. Other topics include hot and cold weather injury prevention and treatment, animal and insect bites, poisonous plants, and fire prevention. All injuries/incidents will be reported to the instructor on site and processed IAW course policies and procedures.

Comply with:

- a. AR 385-10, The Army Safety Program, 29 February 2000.
- b. AR 385-55, Prevention of Motor Vehicle Accidents, 12 March 1987.
- c. TRADOC Regulation 385-2, 27 January 2000.
- d. FM 100-14, Risk Management, 23 April 1998.
- e. FM 101-5, Staff Organization and Operations, 31 May 1997.

NOTE: This is an example of a safety briefing. Safety briefings are dependent on the location of training/training event and this is not to be considered an all-inclusive safety briefing.

- Electrical storms: (when appropriate) To take precautions against anyone being hit by lightning, we have a dispersal area that is located on this range at (give location) (instructors will complete this at their specific outside location). When directed to disperse, you will move directly to the dispersal area, ground your rifle and Kevlar and place your poncho over yourself after lying flat on the ground. In addition, be sure to avoid flagpoles, wires, Kevlar, and meters that contain electrical charges.
- 2. <u>Snakebites:</u> (when appropriate) As you know, the areas in which snakes are generally found during hot weather are cool, damp places such as rotten logs, creek banks, and under roots. In training areas they may be found in fighting supported positions and bunkers. Always observe an area very closely prior to training. In the event that a snake of any type bites you, report it to range personnel, the instructor, or your drill sergeant. Under no circumstances should anyone try to handle a snake.
- 3. Heat casualties: (when appropriate). When you are active the body becomes overheated and the perspiration, which is created, cannot evaporate and cool the body because of the high humidity. You become a possible casualty from the heat as the body temperature rises above the normal temperature. The symptoms that this can create are: cool, moist or hot, dry skin; profuse sweating; headaches; dizziness; weakness; rapid pulse; or severe cramps in the abdomen or legs. Instructors, range personnel, drill sergeants, and company cadre are familiar with first aid treatments and casualty evacuation procedures for further medical attention. During hot weather, drink water at a rate of not more than 1.5 quarts per hour and not more than 12 quarts per day. Use the buddy system and watch your buddies for signs of heat illness.
- 4. <u>Cold weather injuries</u>: (when appropriate) Range OIC will ensure that warm-ups are properly utilized. Ten-minute breaks will be scheduled for each 50-minute block of instruction. During conference sessions, individuals should be allowed to move their feet, hands, etc., in order to

- maintain circulation. Supervisors at every level will ensure that their subordinates are adequately protected during cold weather. Range OIC will coordinate with company personnel to rotate Soldiers into warm-up tents when inclement weather conditions dictate the need for this to preserve troop health.
- 5. <u>Weapons Handling:</u> Do not fire blank ammunition at individuals within a distance of 25 meters. Ensure blank adapters are installed on weapons before ammunition is issued. Blank adapters will be installed on weapons at all times. When utilizing MILES equipment, never look directly into the laser engagement transmitter.
- 6. <u>Classroom Instruction:</u> Inform students of the procedures and exits in the classroom in the event of an emergency and/or fire.
- 7. If in need of a MEDEVAC helicopter, immediately contact the MEDEVAC Operations Center telephonically, either by calling through the Range Control Switchboard or by radio. If emergency care is needed, all medical support for units training outside the cantonment area should contact the local 911 for emergency care.
- 8. Be responsible for security of weapons.
- 9. Ensure proper use of pyrotechnics and blank ammunition.

NOTE: Ensure all students have been given the safety brief. Have those arriving late due to appointments and sick call read the briefing.

Risk Assessment Level

Low

Environmental Considerations

NOTE: It is the responsibility of all soldiers and DA civilians to protect the environment from damage.

Caring for the environment begins with the Army's vision of environmental responsibility. The following vision statement describes what the Army expects of all Soldiers and leaders:

Vision Statement: "The Army will integrate environmental values into its mission in order to sustain readiness, improve the Soldier's quality of life, strengthen community relationships, and provide sound stewardship of resources."

Taking care of the environment protects health, safety, and natural resources. For example, when fuel spills on the ground, it soaks into the soil, poisons plants, and eventually enters streams and lakes that supply drinking water. (See <u>FM 3-100.4</u> for more information.)

Caring for the environment also supports the Army mission. Costly environmental cleanups detract from Army readiness. During war, many wise tactical, medical, or operations-security (OPSEC) practices are also good environmental practices. Handling fuels safely, maintaining vehicles, disposing of solid waste/hazardous waste (HW), and managing and turning in ammunition properly are sound environmental and tactical considerations that carry over from training into combat operations.

Many practices that damage the environment waste time and do not lead to success in combat. One example occurred during the Gulf War when Iraqi Soldiers set fire to Kuwaiti oil fields and poured millions of gallons of crude oil into the Persian Gulf. The Iraqi Army deliberately damaged environmental resources and wasted valuable time and effort on activities that did not stop the allies' advance.

Remember, environmental stewardship does not prevent the Army from fighting and winning wars—it supports the Army mission.

Training will be conducted in the proper designated areas only. This ensures natural and environmental resources are maintained properly for continued training realism. All spills of hazardous property and POL products will be reported to the appropriate environmental office. The activity responsible for the spill will contain the spill to reduce further environmental and training area degradation. Equipment will be operated to conform to environmental operating permits. Live foliage will not be used as camouflage material. Improper disposal of trash and refuse, inadequate cleanup of training areas pollutes ground water resources, and may result in a potential health or safety hazard.

References: Field Manual 3-100.4/MCRP 4-11B, Environmental Considerations in Military Operations, dated 15 June 2000; w/change #1 dated 11 May 2001.

Training Circular 3-34.489, The Soldier and the Environment, dated 8 May 2000; with change number 1, dated 26 October 2001.

Evaluation

Instructional Lead-In

Failure to properly control detainees during meal operations could result in either cadre or detainees being injured or the loss of sensitive items.

SECTION III. PRESENTATION

1. Learning Step / Activity 1.

Method of Instruction: Conference / Discussion

Time of Instruction: 40 mins Media: -None-

NOTE: Show Slide # 3 thru #22 (Dining Facility Operations)

NOTE: IAW local SOP, some detainees may be allowed to moved to a dining facility to consume food. If so, follow the below procedures.

- 1. You, along with assisting staff members must search the dining facility prior to detainees arriving.
 - a. Look for any items that the detainees may be able to pick-up (i.e., weapons).
 - b. Remove all unauthorized items from the dining areas.
- c. Notify your supervisor when the search is complete, and of any found contraband (prepare OR).
- d. Ensure all doors are locked except the main entrance/exit when detainees are entering the dining facility.
- 2. (If applicable) All silverware must be counted prior to any detainees entering the dining facility. Normally, this is done by one of the guards assigned to the dining facility for that particular meal. After counting all silverware, report the count to the Control Center or S-3 Operations Section IAW local SOP. Ensure that the count is reported by exact number of forks, spoons, and knives (sensitive items, such as butter knives, etc., will also be inventoried and reported at this time). This information should be entered into the facility blotter/journal (as applicable) as part of an official record.
- 3. Next you must brief and assign the assisting staff members on the following:
- a. Assign a staff member to the main entrance. Instruct the staff members to ensure that all detainees are properly dressed IAW local SOP prior to entering. If required by facility SOP to maintain discipline and uniformity, you can correct minor uniform violations, with on-the-spot corrections. If the problem can not be corrected, have the detainee step out of line and notify your supervisor. You are also responsible for frisk searching all detainees as they exit the dining facility area. Don't allow silverware or food items to leave the dining area.
- (1) When the violation is corrected, have the detainee escorted to the dining area.
 - (2) Prepare an Observation/Disciplinary Report (as applicable).

NOTE: Do not allow detainees to enter the dining facility if there are no seats, or the serving line is congested. If you can't observe the eating area or line from

where you are posted, have another staff member let you know when to allow more detainees to enter the dining facility.

- b. Assign a staff member for the silverware. Instruct the staff member to take up position at the silverware issue point. The staff member will ensure that each detained takes only one fork, one knife, and one spoon (IAW local SOP).
- c. Detainee seating and movement (Traffic Plan): Detainees should be seated from front to rear, ensuring that all seats are filled at that table prior to seating detainees at the next table.
- d. The remaining staff member's will move about the dining facility ensuring the following:
- (1) Ensure each detainee moves through the service line, and pick up their silverware.
 - (2) Seat detainees according to the seating plan.
- (3) Ensure the aisle-ways remain clear and not blocked by chairs (if applicable), etc.
- (4) Prevent detainees from congregating and causing congestion around milk/beverage machines, salad/condiment areas, and silverware issue/turn-in points.
- (5) Allow normal table conversation between detainees, but don't allow loud conversation between tables, or horseplay.
 - (6) Don't allow detainees to pass or conceal food or silverware.

QUESTION: WHAT ACTION DO YOU TAKE FOR A MINOR UNIFORM VIOLATION?

ANSWER: MAKE AN ON-THE-SPOT CORRECTION AND NOTIFY YOUR SUPERVISOR.

NOTE: If a detainee refuses to eat, try to determine the reason (they maybe upset or ill). Write an OR/DR after the meal is completed.

- 4. In some facilities, IAW facility SOP, the detainee will be required to raise their hand, requesting permission to get up from the table, i.e., get more milk, etc. The staff member closest to the detainee will determine whether or not to allow the detainee to move. If the request is to exchange their silverware, i.e., dropped on the floor, allow the detainee to exchange the silverware with the staff member at the issue point.
- 5. The staff member placed in charge of the dining facility will move about and assist the other staff members during the meal whenever possible.

- 6. When the detainees have completed their meal and the detainee population is small, you may allow detainees to move individually to the silverware turn-in point, but do not allow them to leave the table without your permission. If you are working with a large group of detainees, have the detainees move in groups (i.e. by table or sections) to the silverware/tray turn-in points, IAW the facility SOP.
- 7. When the detainees come up to the silverware turn-in point, there must be a staff member there to ensure that all three pieces of silverware the detainee was issued are turned in.
- 8. If a detainee fails to turn in all three pieces of silverware, stop all activity in the dining facility and notify your supervisor. If possible, identify the detainees in the immediate area for a possible search. On order conduct a frisk search or unclothed search of all detainees in the area and search the dining facility as directed.
- 9. After the detainees turn in their silverware, as they leave the dining facility, they will be frisk searched. Each detainee is frisk searched to ensure that no food, kitchen equipment, or contraband leaves the dining facility.
- 10. If you find any contraband during your frisk search, confiscate the contraband and notify your supervisor. Prepare an observation or disciplinary report on the items as necessary.
- 11. After the meal is completed and all detainees have departed the dining facility, the silverware must be recounted, and a search of the dining facility conducted. This is normally done after the silverware has been washed. Compare this count with the one taken before the meal. The counts should be the same. After counting all silverware, report the count to the Control Center or S-3 Operations Section IAW local SOP. This information should be entered into the facility blotter/journal (as applicable) as part of an official record.

QUESTION: WHAT MUST THE DETAINEES TURN IN AFTER THE MEAL?

ANSWER: ONE KNIFE, FORK, AND SPOON.

- 12. Report to your supervisor that you have finished your count and all silverware has been accounted for.
- 13. If the count that you take after the meal doesn't match the count from before the meal, recount the silverware. If it still doesn't match, you must notify your supervisor and conduct a search of the area to attempt to locate the missing silverware.
- 14. After the inventory of the silverware and the search is complete, you turn in your keys and are released.
- 15. If you must evacuate detainees:

- a. Unlock each exit as quickly as you can.
- b. Be careful not to let the detainees panic.
- c. Try not to panic or let fellow staff members panic.
- 16. If there is a major disorder in the facility:
 - a. Isolate the dining facility by locking the exit.
 - b. Keep the detainees inside the dining facility.
 - c. Until your supervisor tells you to release them.

QUESTION: WHAT DO YOU DO IF A DETAINEE FAILS TO TURN IN HIS SILVERWARE?

ANSWER: STOP ALL ACTIVITY IN THE DINING FACILITY AND NOTIFY YOUR SUPERVISOR.

NOTE: Conduct a check on learning and summarize the learning activity.

2. Learning Step / Activity 2. Conduct meal operations at a compound

Method of Instruction: Conference / Discussion

Time of Instruction: 1 hr 30 mins

Media: -None-

NOTE: Show Slide # 23 thru # 30 (Compound Meal Operations)

- 1. Upon arrival of food vehicle, conduct a search of all food containers.
- 2. Account for any and all utensils, if available.
- 3. If meals are in Mermite containers, the compound NCOIC will coordinate with the compound leader to assign a detail of detainees to assist with serving food.
- a. Direct all detainees to line up by the front of the compound IAW local SOP for accountability. IAW local SOP generally each compound will have a designated area to the front of the compound which is utilized as a temporary holding area which can be secured to facilitate control of detainees during counts and meal operations. It is paramount that the staff of the Internment Facility (I/F) specifically those working closely with the detainees on a daily basis utilize effective interpersonal communication skills (IPC) which will aid in establishing coordination with the compound representative who will assist the staff and detainees in the smooth the progress of meal operations.

NOTE: Ensure tower guards are providing security from their positions IAW facility SOP.

NOTE: Prior to conducting meal operations all staff (and any detainee food serving volunteer workers) should wear rubber gloves. This serves many purposes ie: it

shows detainees that we are respectful of their food, as well as helping to prevent the spreading of any germs.

- b. As detainees enter the temporary holding area a staff member should conduct a headcount, which will aid in control and accountability of the detainees during meal operations. Upon completion of the headcount ensure the count is recorded and reported IAW local SOP to the control/operations area. Once all detainees are secure in the temporary holding area of the compound IAW facility SOP, staff should identify volunteer food service detainees, (to continue to foster a positive rapport with the detainees) to serve food and drinks to each detainee as they pass by the serving line. Upon receiving their food, staff may direct the detainees to move back to their assigned tents to eat IAW local SOP.
- c. Upon serving all other detainees, the detail will secure food-serving equipment at the direction of the staff and move to their assigned tents to eat.
- d. Upon completion of chow, all detainees will place all trash in trash bags to be policed up by the chow detail at the direction of the compound staff.
- 2. If Meals Ready to Eat (MREs) are approved and utilized for chow, the following procedures will be followed:

NOTE: Consult your local facility SOP for any additional special food handling or diet requirements for specific classifications of detainees ie: those in close confinement may have approved reduced diet IAW the I/F commander's directives.

- a. You along with assisting staff members must feed detainees MREs IAW local SOP.
 - b. All spoons must be counted prior to beginning issuing MREs to detainees
- c. IAW local facility SOP the senior staff member on duty at the specific cellblock or compound is responsible for coordinating and facilitating the adequate quantity and quality of detainee meals.

NOTE: Always remember that detainees are human beings and should at all times be treated humanely with dignity and respect. This goes for their food as well, which means that we must take care to provide the detainees with food that is handled in a proper efficient respectful manner. Ensure that you conduct yourself as a professional and remember to treat all food products with care. It is very important to utilize effective communication skills to aide in the overall smooth operation during meal operations. We don't want to provoke or incite the detainees while they are eating.

d. When MREs are served the staff must inventory contents of each MRE and ensure that all unauthorized items IAW local facility SOP are not given to detainees.

NOTE: IAW Muslim culture eating of pork products is prohibited so in the spirit of humane conduct and respect for their religion we must be cognizant of this when issuing MREs. As a result Muslim detainees have identified the following MRE #s as suitable for consumption.

Caution: it is important that the following items be inventoried for use with each Muslim detainee approved MRE:

(1). MRE #11

- (1) Spoon
- (2) Salt
- (3) Tea
- (4) Peanut Butter
- (5) Crackers
- (6) Fruit
- (7) Main Meal
- (8) Pound Cake

(2). MRE #12

- (1) Spoon
- (2) Salt
- (3) Tea
- (4) Peanut Butter
- (5) Crackers
- (6) Fruit
- (7) Main Meal
- (8) Pound Cake
- (9) Nutra Grain Bar

(3). MRE #13

- (1) Spoon
- (2) Salt
- (3) Tea
- (4) Peanut Butter
- (5) Crackers
- (6) Fruit
- (7) Main Meal
- (8) Pound Cake

(4). MRE #14

- (1) Spoon
- (2) Salt
- (3) Tea
- (4) Peanut Butter
- (5) Crackers
- (6) Fruit
- (7) Main Meal
- (8) Pound Cake
- (9) Peanuts
- e. All staff must ensure that meal requirements are IAW the facility commander's guidance IAW local facility SOP.
- f. Staff will issue MREs and monitor detainee activity during chow for any changes in behavior. Specifically, any behavior, which may be threatening to staff or other detainees.
- g. If any detainee refuses to eat staff should write an Observation/Disciplinary report IAW local facility SOP.
- h. Staff should ensure that consumption of meals will be IAW local SOP times, usually 30 minutes.

i. Staff are responsible for collecting of all trash and disposing of it IAW local facility SOP. This may also be coordinated with the compound representative to obtain volunteers to assist in this process.

NOTE: Staff must be alert for detainees' hording food that may be used for contraband ie: making illegal alcoholic beverages "Hooch" as well as causing unsanitary conditions within the cellblock or compound.

j. When issuing each MRE ensure that each detainee is given only one spoon, which will be returned to the staff upon completion of the meal. (This is to facilitate the prevention of fashioning of homemade weapons)

NOTE: Ensure that each detainee turns in the MRE bag to the trash at the end of each meal as well to prevent it from being used as contraband ie: filled with urine or feces and thrown at staff.

k. When issuing MREs or any meal to detainees ensure that they are issued a cup for drinking and that the cup is also turned into the trash as applicable IAW local facility SOP.

NOTE: If hot meals are served ensure that all plates and plastic ware is returned to the trash receptacle upon completion.

NOTE: If fruit is served with any meal, ensure to monitor detainees seeing that they place all peelings, cores and seeds in the trash receptacles as well. (This will aid in the prevention of making "Hooch" or other contraband within the cellblocks or compounds).

NOTE: If at anytime during the meal operations you identify any detainees becoming unruly, immediately notify your supervisor and follow his instructions. As applicable prepare Observation/Disciplinary Report IAW local facility directives.

NOTE: Conduct a check on learning and summarize the learning activity.

3. Learning Step / Activity 3. Practical Exercise

Method of Instruction: Practical Exercise (Performance)

Time of Instruction: 1 hr

Media: -None-

Conduct Practical Exercise.

NOTE: Conduct a check on learning and summarize the learning activity.

NOTE: Show Slide #31 (Summary)

SECTION IV. SUMMARY

Method of Instruction: Conference / Discussion
Instructor to Student Ratio is:
Time of Instruction: 5 mins
Media: -None-

Check on Learning

Determine if students have learned the material presented by:

- a. Soliciting student questions and explanations.
- b. Asking questions and getting answers from the students.

Review / Summarize Lesson

- 1. RETAIN ATTENTION: The meal procedures within detainee operations takes a lot of attention, so you must always be alert. You must be able to apply the knowledge and maintain control while feeding detainees. This will make your job a lot easier and detainees will have no doubt who is in charge.
- 2. SUMMARY: During this block of instruction, we have covered the daily routine of working in the dining facility and conducting feeding detainees MREs and hot meals at cellblocks and compounds.
- 3. CLOSING STATEMENT: Your knowledge of correct procedures to follow will greatly enhance the smooth operation of any meal operation within any detainee camp. During meal times is where custody and control of the detainees is at the lowest point. This is due to the congregation of a large number of detainees and the presence of silverware or plastic ware, which could be used as weapons. Your application of these procedures will ensure incident-free meal operations.

SECTION V.	STUDENT EVALUATION
Testing Requirements	N/A
Feedback Requirements	NOTE : Feedback is essential to effective learning. Schedule and provide feedback on the evaluation and any information to help answer students' questions. Provide remedial training as needed.

Appendix A - Viewgraph Masters (N/A)

Appendix B - Test(s) and Test Solution(s) (N/A)

Appendix C - Practical Exercises and Solutions

PRACTICAL EXERCISE(S)/SOLUTION(S) FOR LESSON 1: CD 412 version 2004

PRACTICAL EXERCISE SHEET 1

Title	Meal Proced	ures
Lesson Number / Title	CD 412 vers	ion 2004 / Meal Procedures within Detainee Operations
Introduction		
Motivator		
Terminal Learning Objective	Objective cover	structor should inform the students of the following Terminal Learning ered by this practical exercise. tion of this lesson, you [the student] will:
	Action:	Conduct meal Operations within a Detainee Camp.
	Conditions:	Given detainees (role played), assisting staff members, and food
		items (real or mock).
	Standards:	Correctly execute all steps to maintain 100 percent accountability of detainees and ensure all detainees are controlled detainees during

meal operations.

Safety Requirements

- 1. Electrical Storms. (When appropriate.) During any electrical storms all outside training will cease. Training will continue inside to the extent possible. Adjustments will be made as necessary to complete all training.
- 2. Heat Casualties. (When appropriate.) During extreme heat and humidity, training conducted at the Mock Confinement Facility will be monitored closely. Outside strenuous activity will be reduced as much as possible while continuing to train to standards. Exact training locations will be adjusted to take advantage of shaded areas if possible. Both company and corrections committee cadre will monitor students and ensure the consumption of large quantities of water. Symptoms of heat casualties include: Cool, moist or hot, dry skin; profuse sweating; headache; dizziness; weakness; rapid pulse; or severe cramps in the abdomen or legs.
- 3. Cold Weather Injuries. (When appropriate.) During extreme cold weather training conducted at the Mock Confinement Facility will be monitored closely. A building will be designated as a break/warm-up area. Company cadre will ensure that students have adequate dry clothing with them when they arrive at the training site. Company and corrections committee cadre will ensure that trainees are rotated into heated buildings as needed to preserve troop health.
- 4. Snake/Insect Bites. Students will be cautioned to be alert for and stay away from any snakes or insects that may be found at the Mock Confinement Facility. Any student who sees or is bitten by a snake of any kind should report it to company or corrections committee cadre immediately. Under no circumstances should anyone try to handle a snake. Any student who has known allergies to bee/wasp/hornet stings should inform cadre of the presence of such insects or immediately upon being stung. Students will be cautioned about the possibility of spiders at the training facility. Any student who believes they have been bitten by

a spider will inform company or corrections committee cadre immediately.

- 5. Students will not attempt to climb the fence surrounding the Mock Confinement Facility at any time.
- 6. Role players will use caution during all scenarios. Only scenarios directed by instructors will be conducted.
- 7. Students will be cautioned to stay away from the roadway during any training conducted outside of the fenced area.

Risk	
Assessment	

Low

Environmental Considerations

Evaluation

Instructional Lead-In

Resource Requirements

Instructor Materials:

None.

Student Materials:

STP 19-95C1-SM, pen/pencil, notebook, and whistle.

Special Instructions

INSTRUCTIONS TO THE STUDENT

You are a staff member in a confinement facility and are assigned to the dining facility during mealtime. You are responsible for controlling the movement of detainees into, during, and out of the dining facility. You must maintain accountability of all silverware before, during, and after the meal. Make sure that all the above listed equipment and assisting personnel are present for the PE. The role player will come from the group assigned to that module. You may also perform as the supervisor of personnel assigned to the dining facility.

SAFETY PRECAUTIONS

- Electrical Storms. (When appropriate.) During any electrical storms all outside training will cease. Training will continue inside to the extent possible.
 Adjustments will be made as necessary to complete all training.
- 2. Heat Casualties. (When appropriate.) During extreme heat and humidity, training conducted at the Mock Confinement Facility will be monitored closely. Outside strenuous activity will be reduced as much as possible while continuing to train to standards. Exact training locations will be adjusted to take advantage of shaded areas if possible. Both company and corrections committee cadre will monitor students and ensure the consumption of large quantities of water. Symptoms of heat casualties include: Cool, moist or hot, dry skin; profuse sweating; headache; dizziness; weakness; rapid pulse; or severe cramps in the abdomen or legs.

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- 5. Students will not attempt to climb the fence surrounding the Mock Confinement Facility at any time.
- 6. Role players will use caution during all scenarios. Only scenarios directed by corrections committee cadre will be conducted.

7. Students will be cautioned to sta conducted outside of the fenced are	•	adway during any trai	way during any training	
*				

Procedures

Feedback Requirements

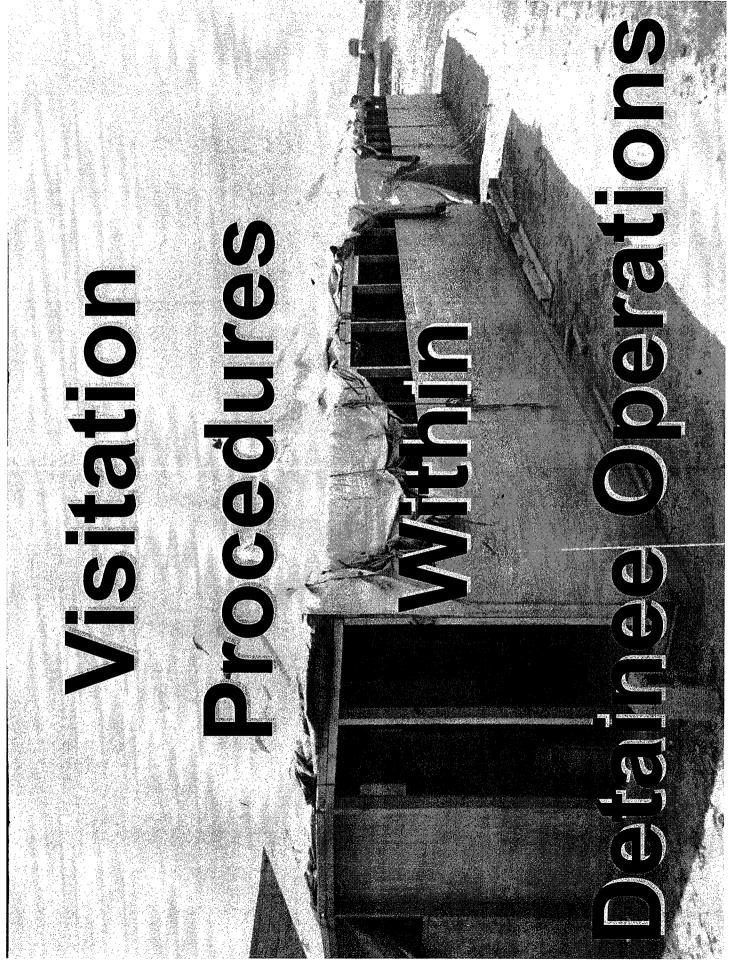
SOLUTION FOR PRACTICAL EXERCISE SHEET 1

DINING FACILITY GUARD	PASS	FAIL	COMMENTS
THE STUDENT:			
1. Signs for keys and searches the dining facility.			
2. Inventories silverware and writes it down.			
3. Takes position outside dining facility door. Checks uniforms of detainees before allowing them to enter the dining facility.			
4. Corrects minor violations on the spot. Reports violations to the supervisor after the meal.			
5. For violations that cannot be corrected, has detainee step out of line, notifies supervisor, and holds detainee until supervisor gives instructions.			
6. Makes sure detainees follow traffic plan.			
*7. Makes sure each detainee picks up one knife, one spoon, and one fork.			
8. Makes sure each detainee moves through the serving line.			
9. Monitors and corrects congested areas (i.e., around milk machine, soda fountain, silverware issue and/or turn-in point).			
10. Makes sure aisles are not blocked by chairs, etc.			
11. Makes sure detainees are seated according to the traffic plan for the dining facility.			
12. Maintains order during mealtime.			
a. Does not allow loud talking, whistling, or horseplay.			
b. Watches carefully to make sure detainees do not take kitchen utensils and equipment.			
c. Reports detainees who refuse to eat or who misbehave.			

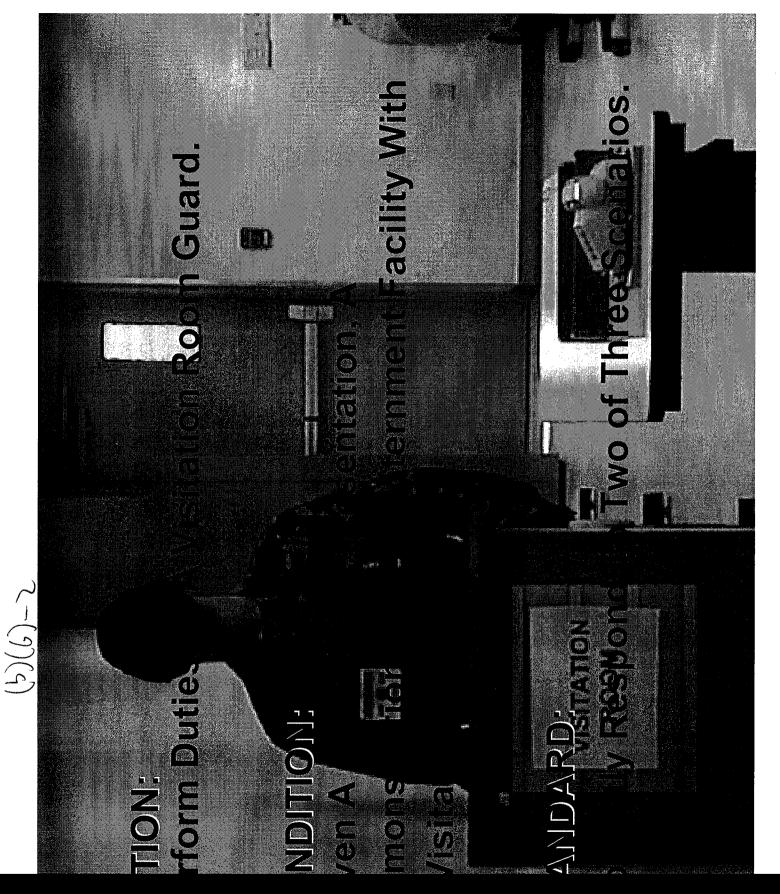
I
d. Allows normal table conversation.
13. Reports violations to supervisor.
NOTE: Terminates mealtime and moves detainees to silverware turn-in point.
14. Has detainees turn in silverware and trays.
*15. Makes sure each detainee turns in one knife, one spoon, and one fork.
*a. If detainee is missing silverware, has stopped all activity.
*b. Notifies supervisor and searches for it
16. Makes sure detainees do not leave dining facility with contraband or unauthorized items.
17. Frisk searches each detainee as he leaves the dining facility.
18. Confiscates any contraband and gives it to the supervisor.
*19. After the meal, reinventory the silverware, writes it down, and compares the first count with the second.
*20. Notifies the supervisor of the results.
*21. If count is not the same, recounts silverware and compares counts.
*22. Writes OR/DR as needed.
23. Evacuate detainees (if needed) by quickly unlocking each exit, not letting detainees or guards panic.
24. In case of major disorder, isolate dining facility by securing the exit. Keep detainees inside dining facility until supervisor releases them.

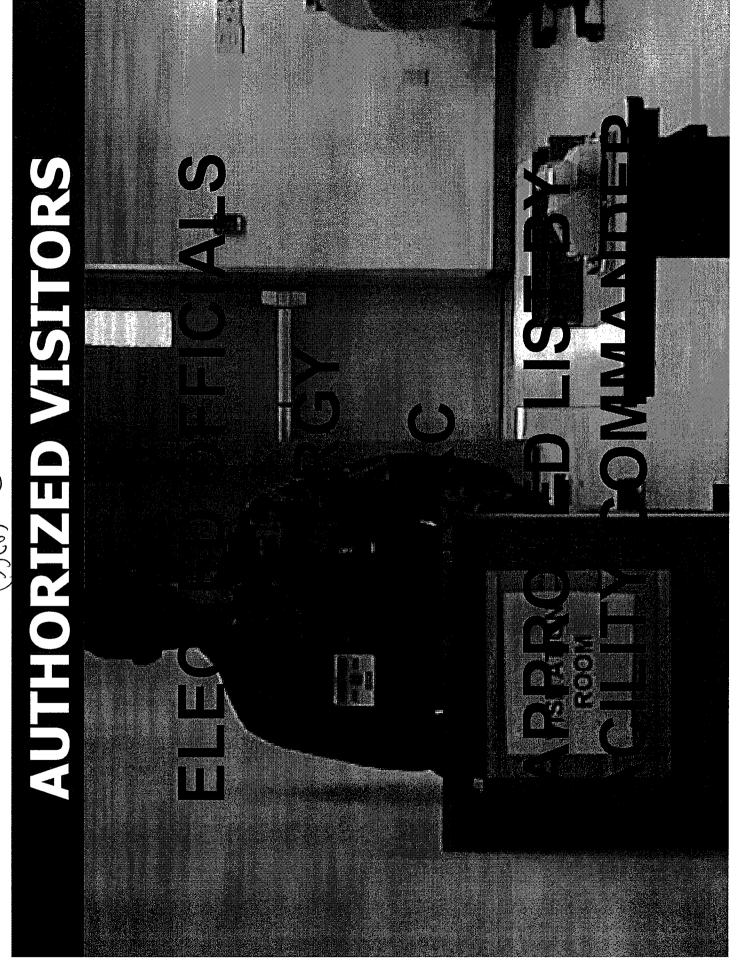
(*) Denotes: Maintain Accountability of Silverware During Mealtime (191-381-1315).

Appendix D - Student Handouts (N/A)

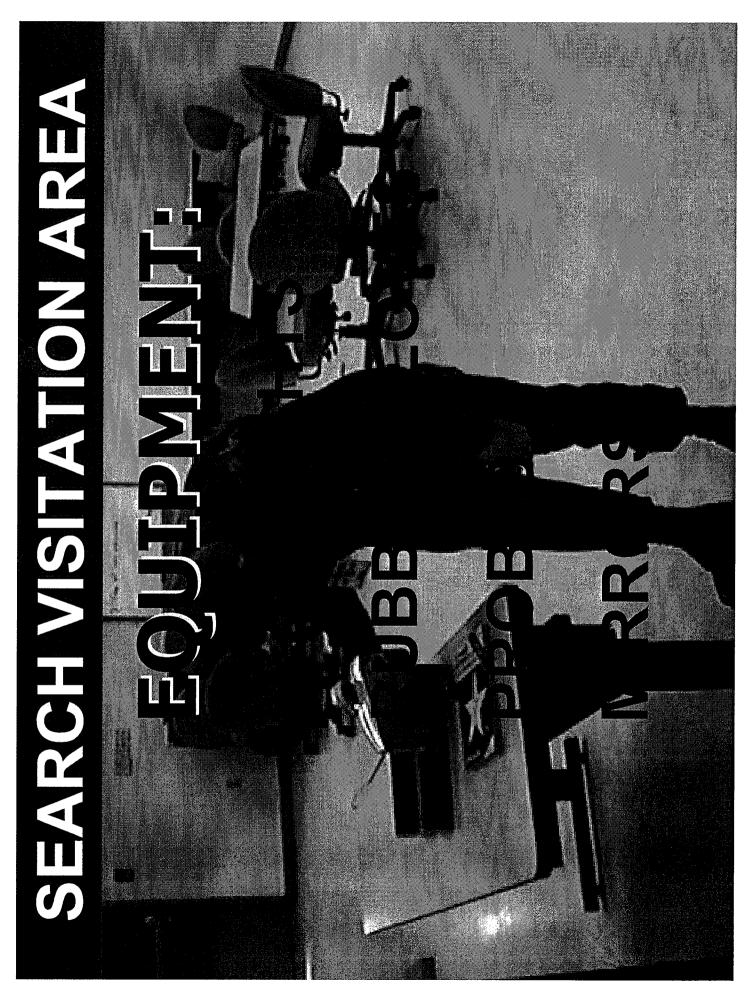


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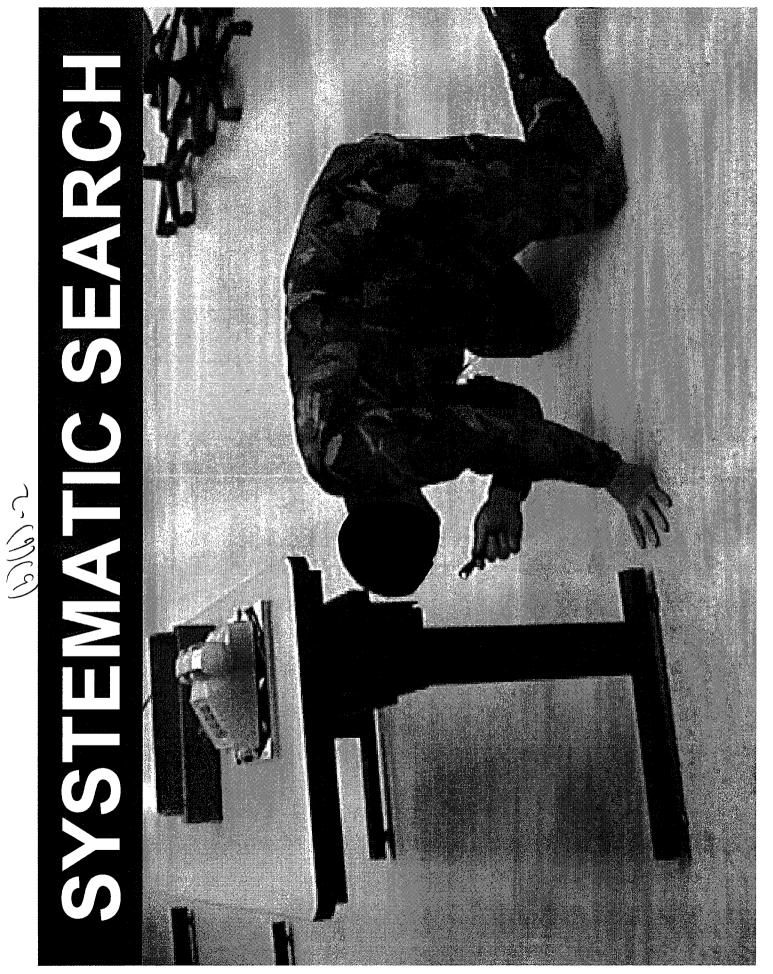




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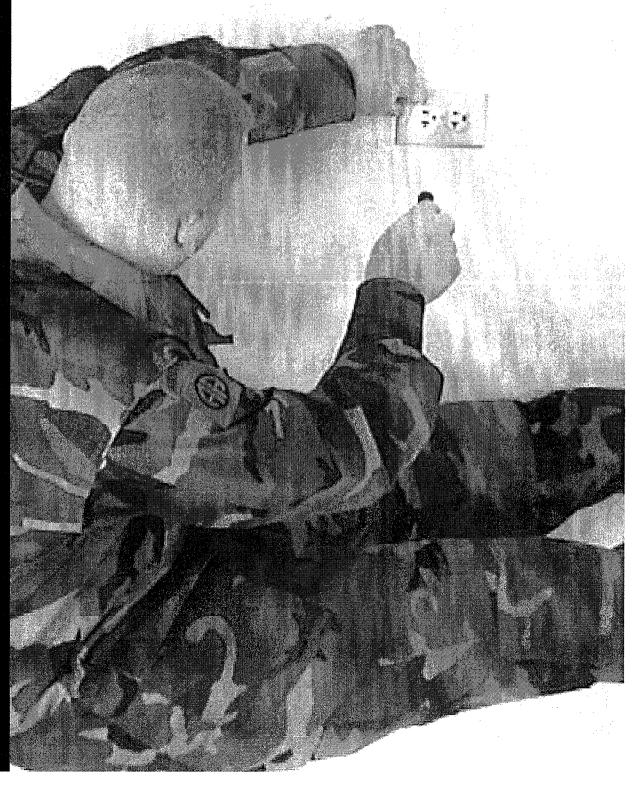


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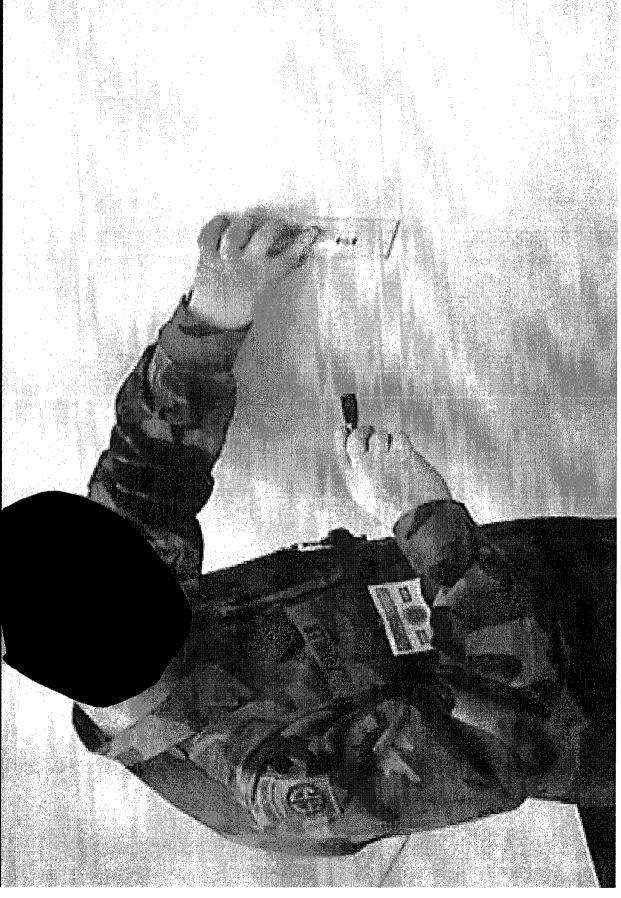
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SYSTEMATIC SEARCH

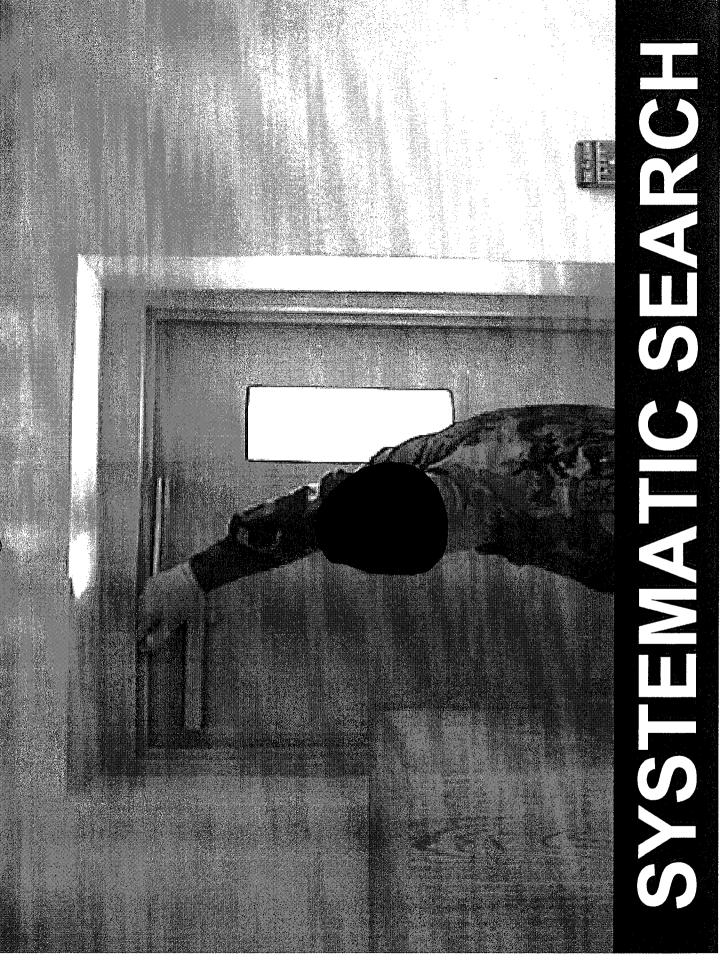


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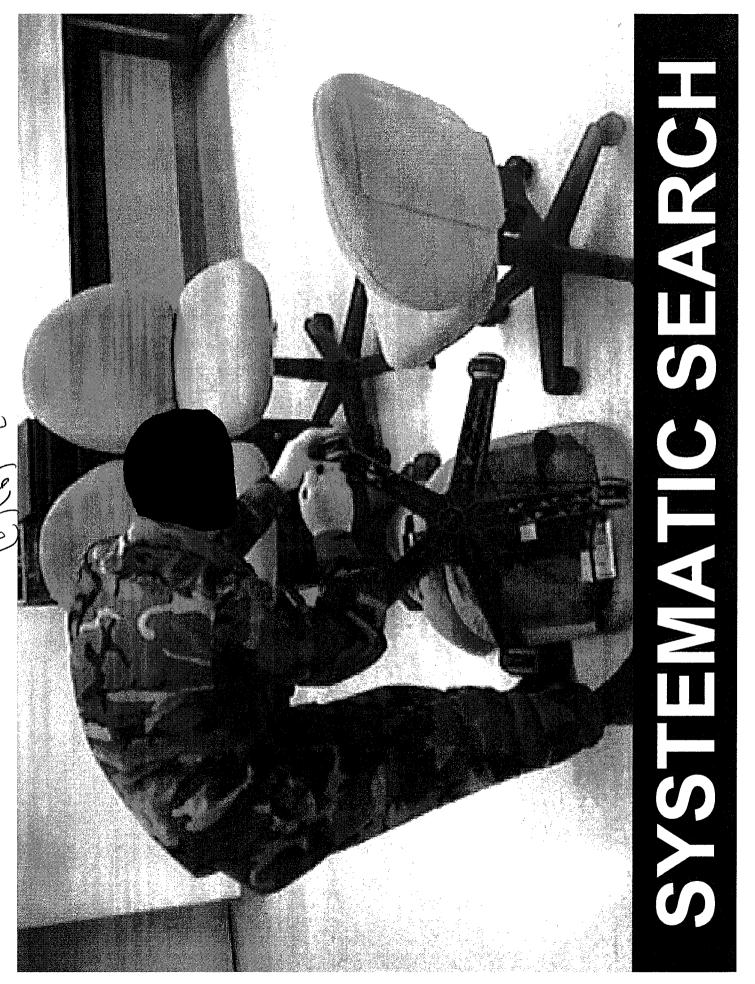




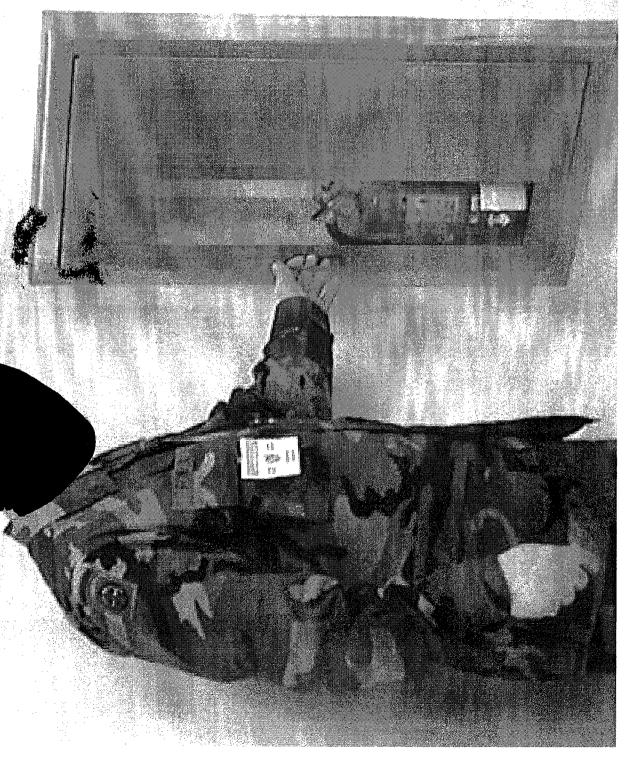
ACLU-RDI 1236 p.179



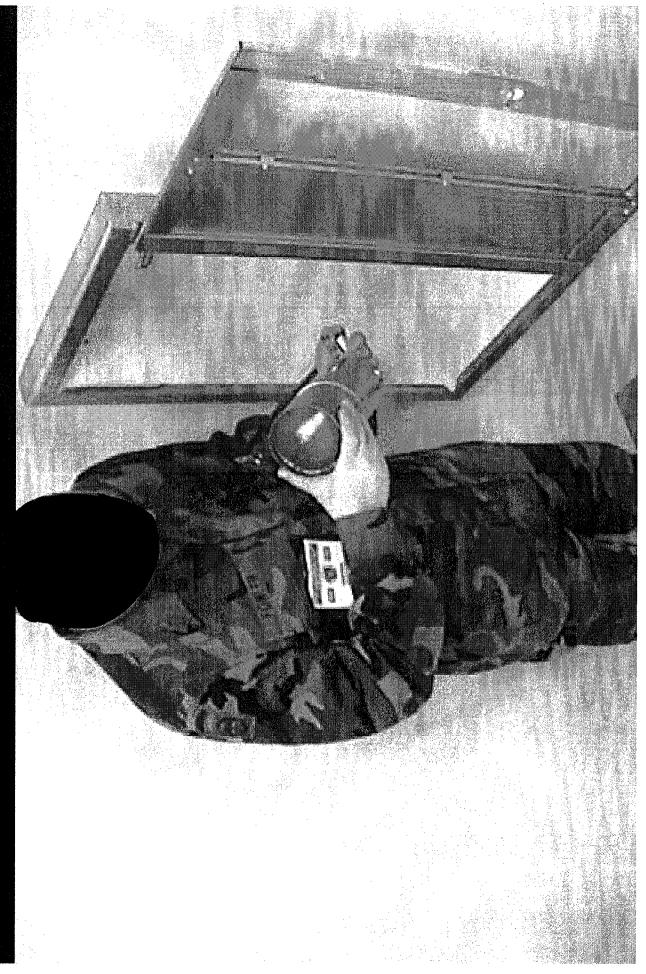
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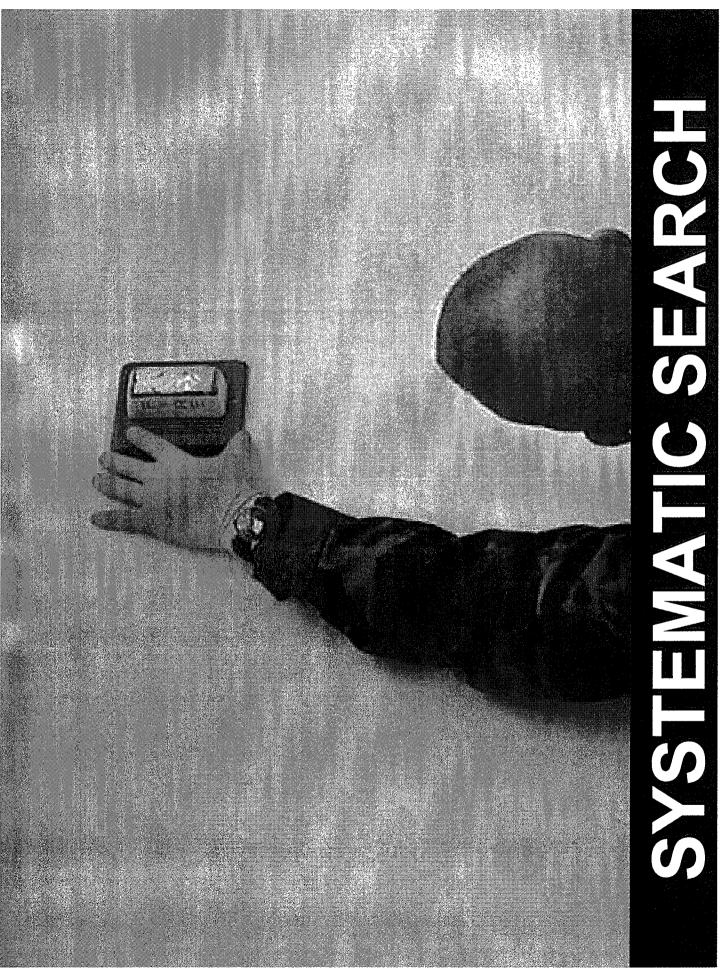


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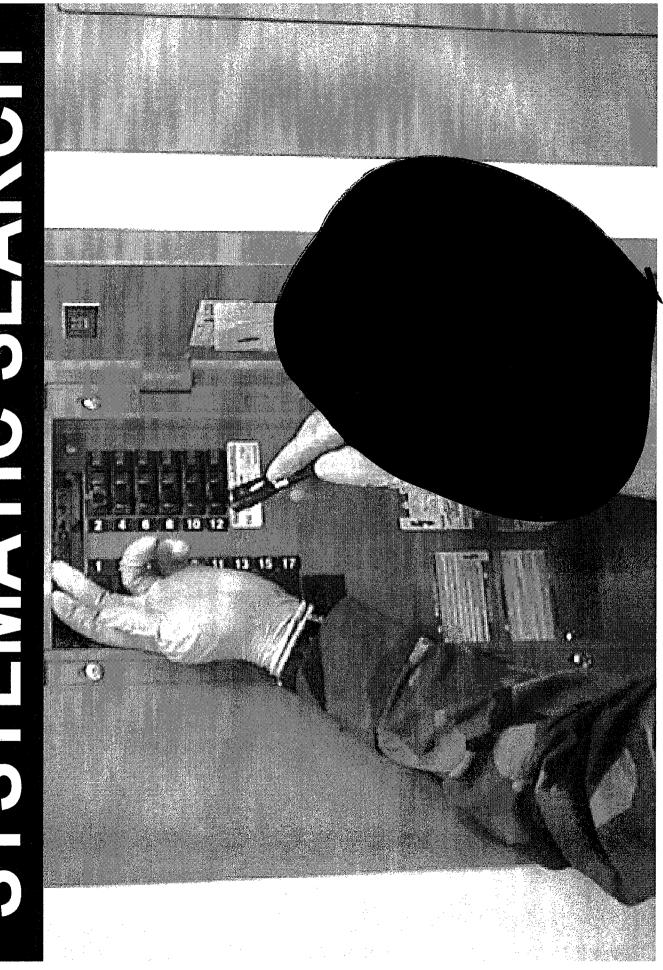


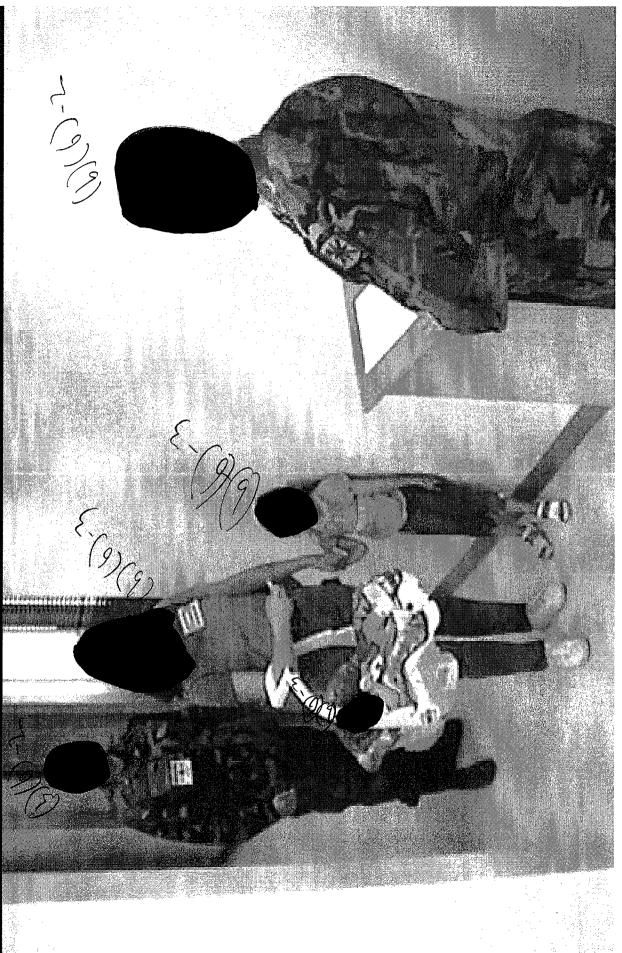




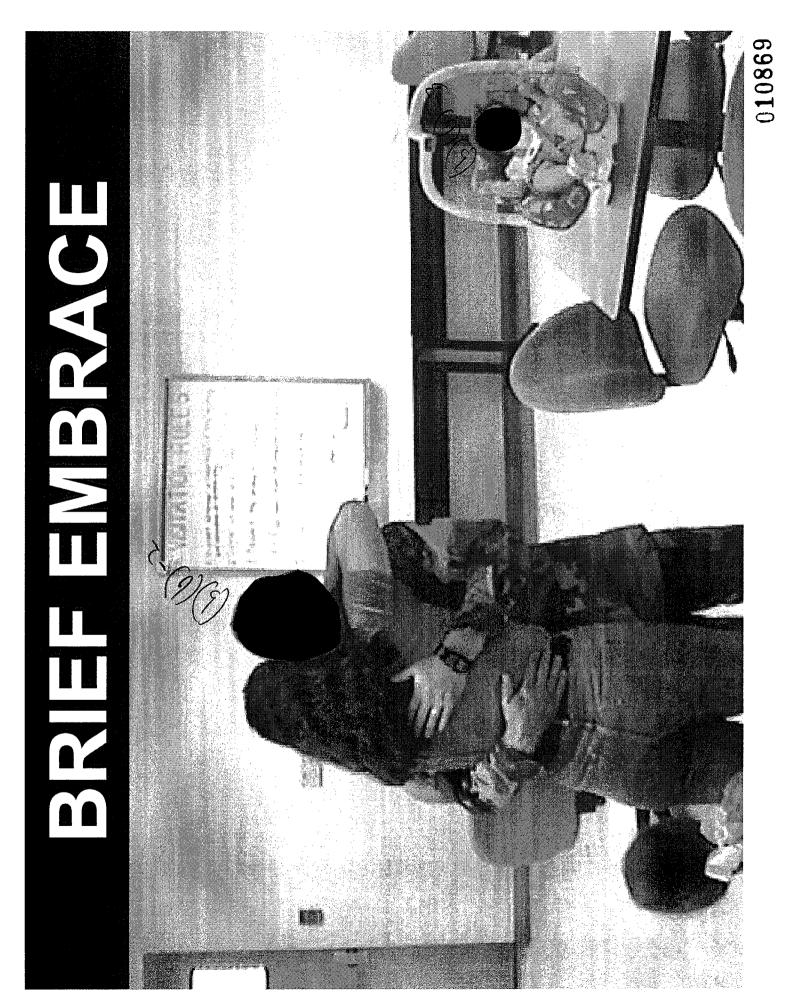


ACLU-RDI 1236 p.185



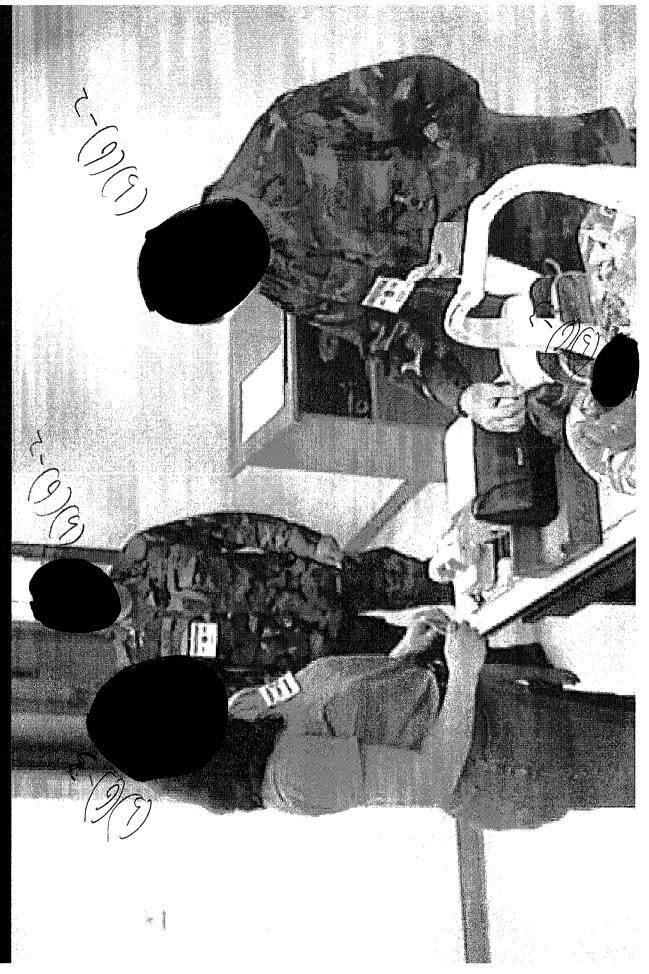


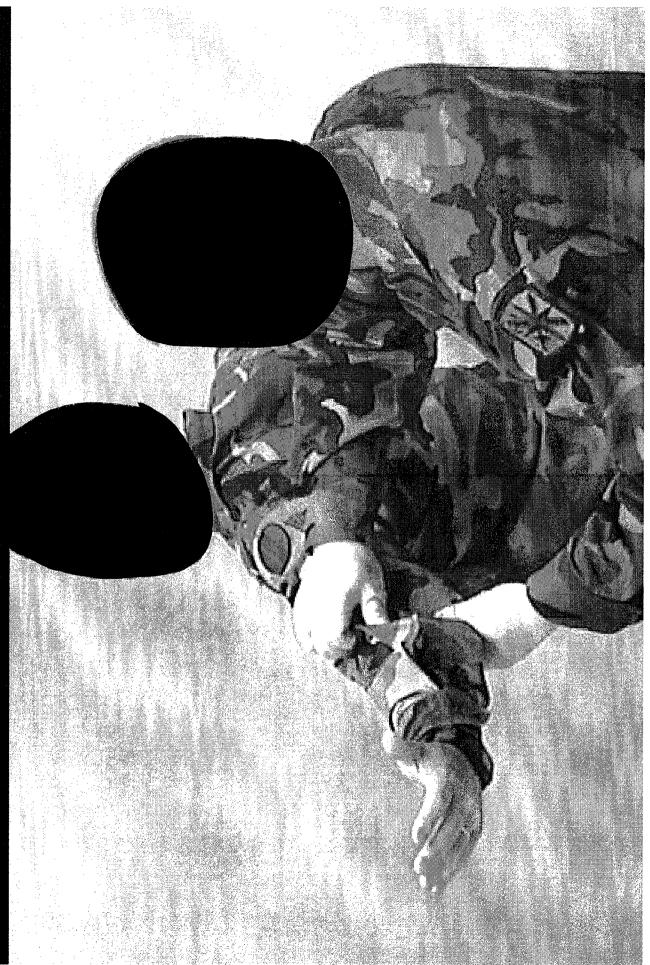
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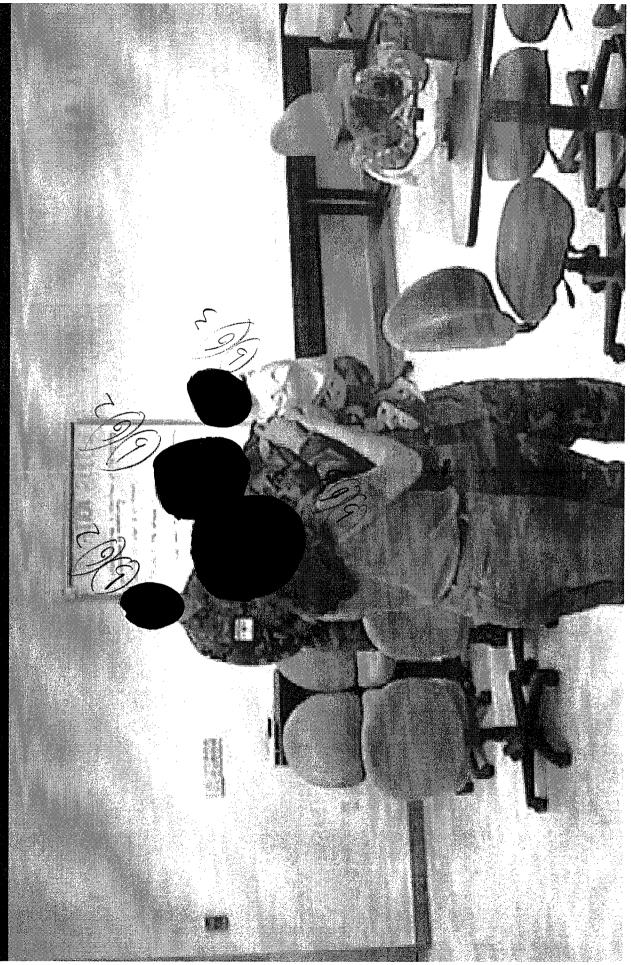
ACLU-RDI 1236 p.188

SEARCH ALL PROPERTY

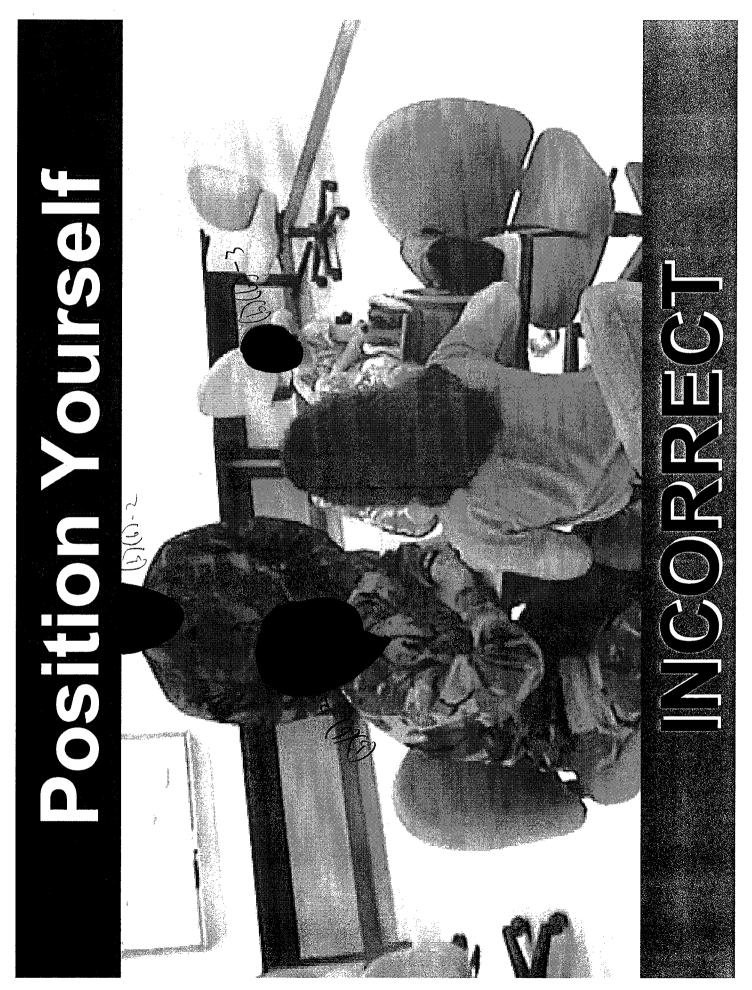




Position Yoursel

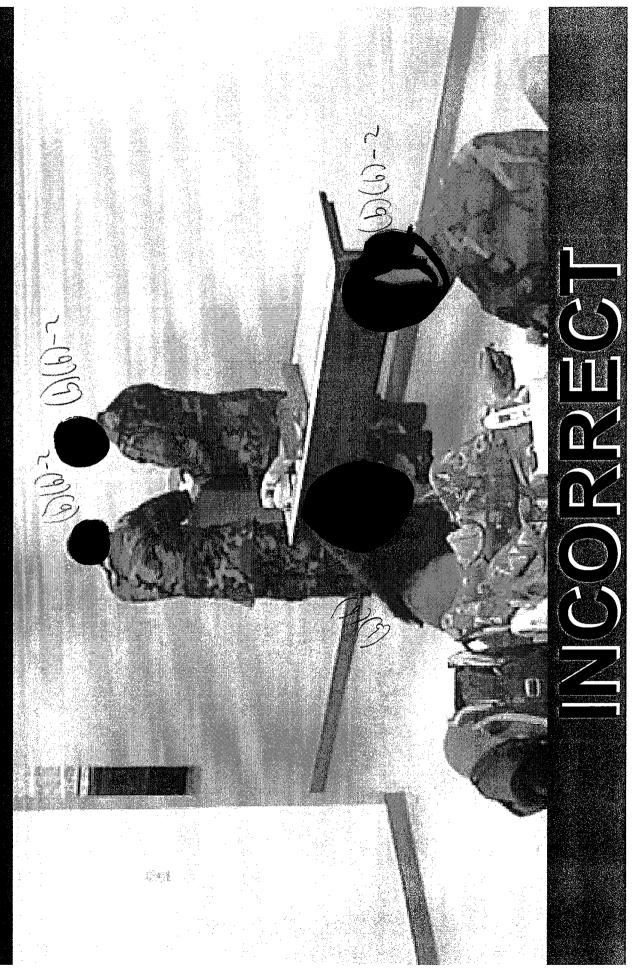


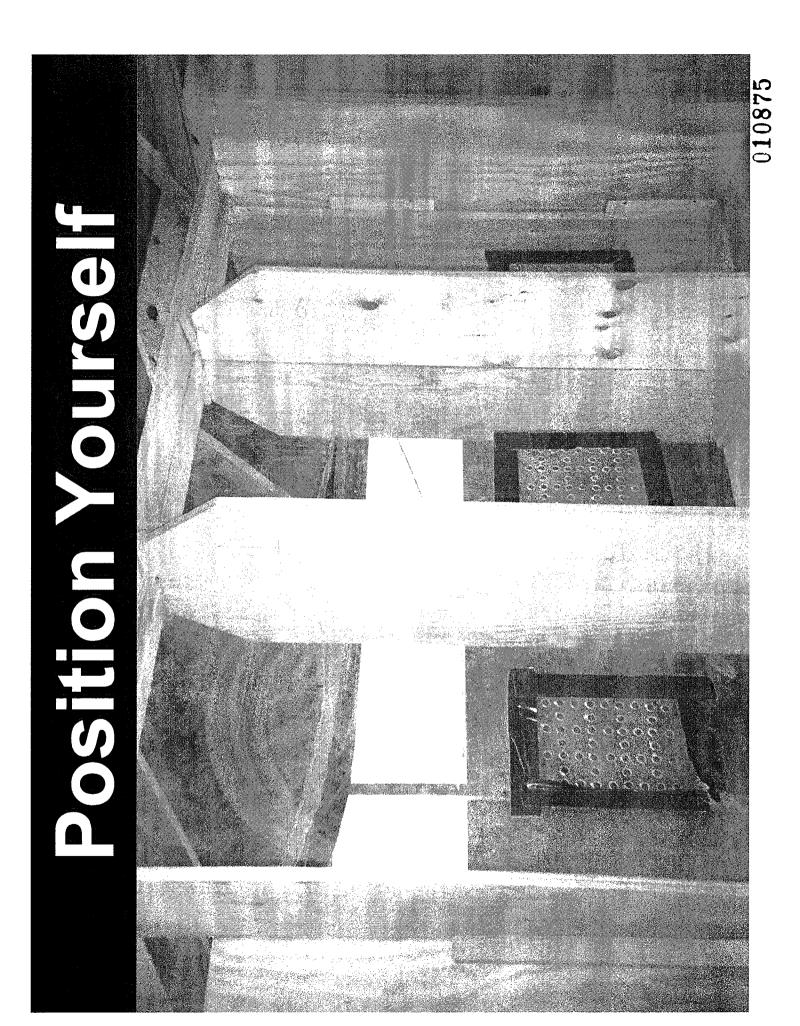
ACLU-RDI 1236 p.191



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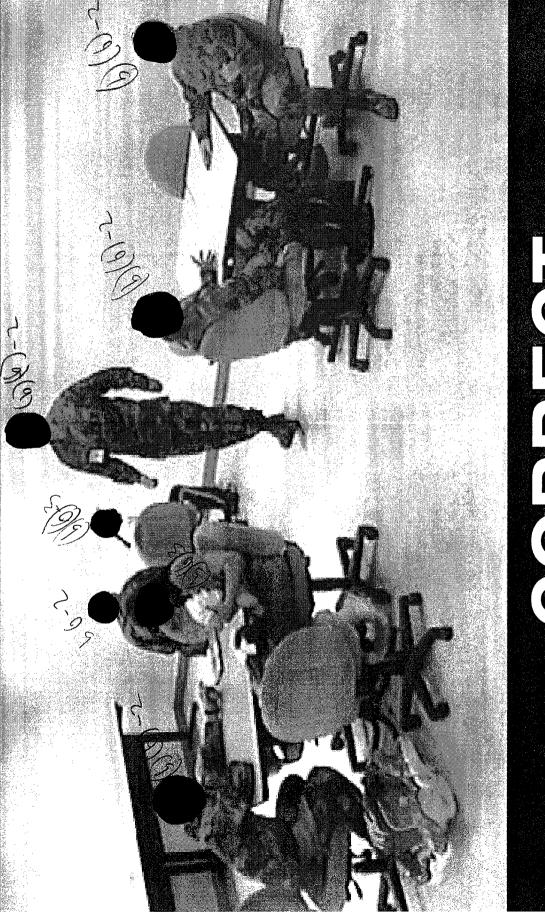
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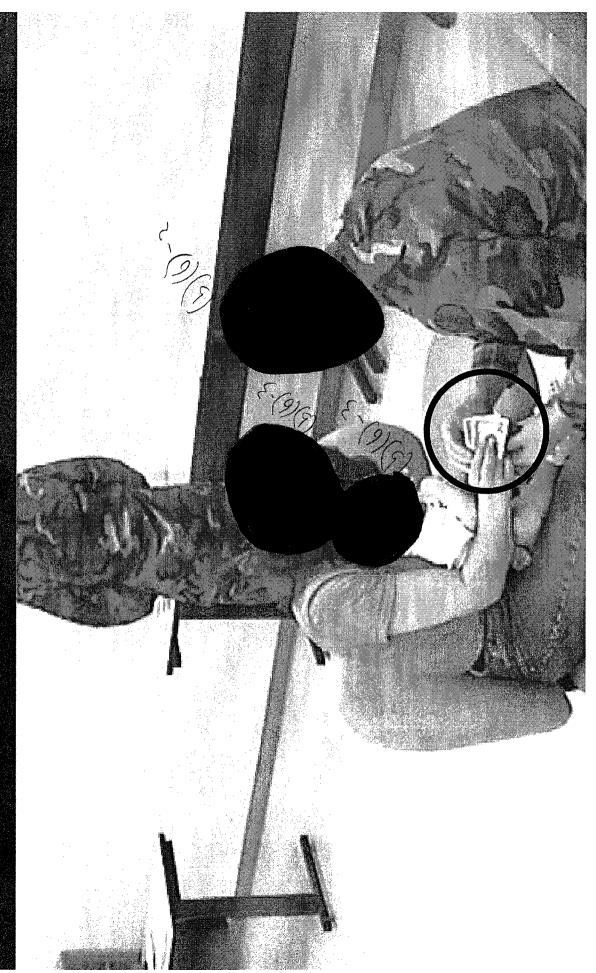


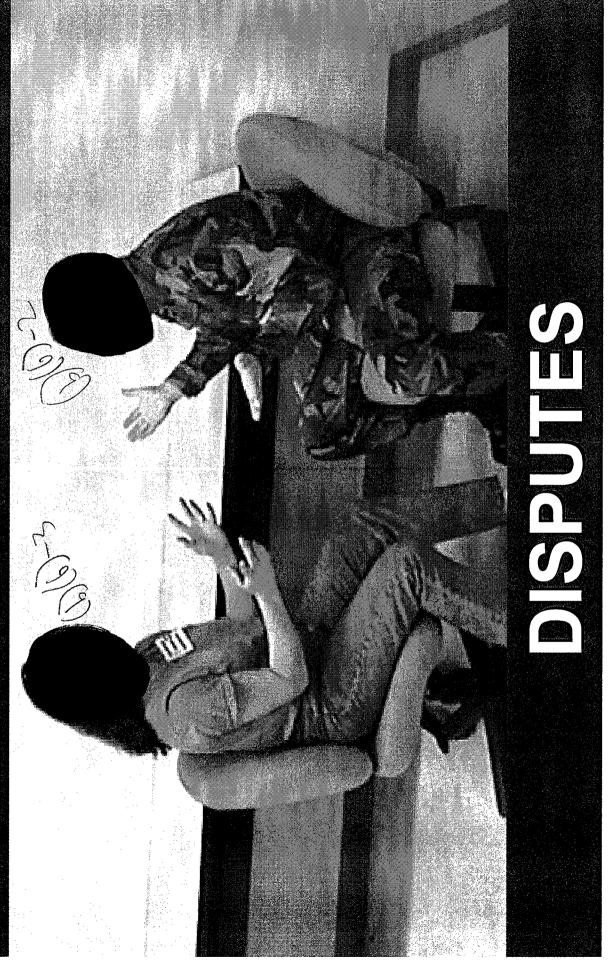
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Position

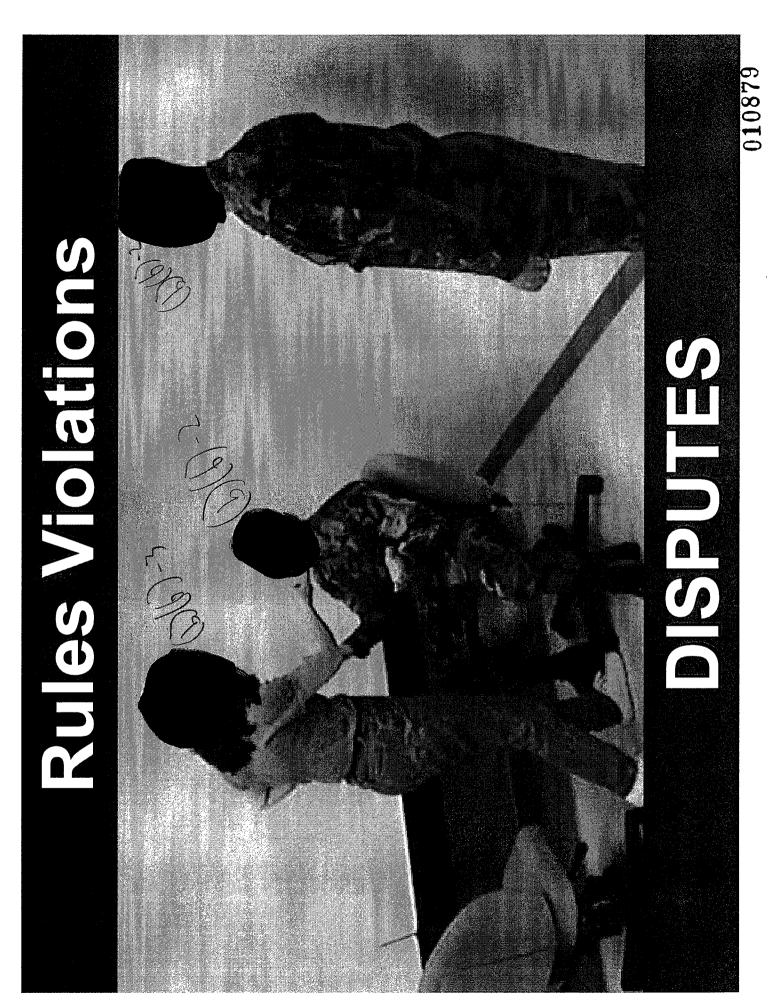








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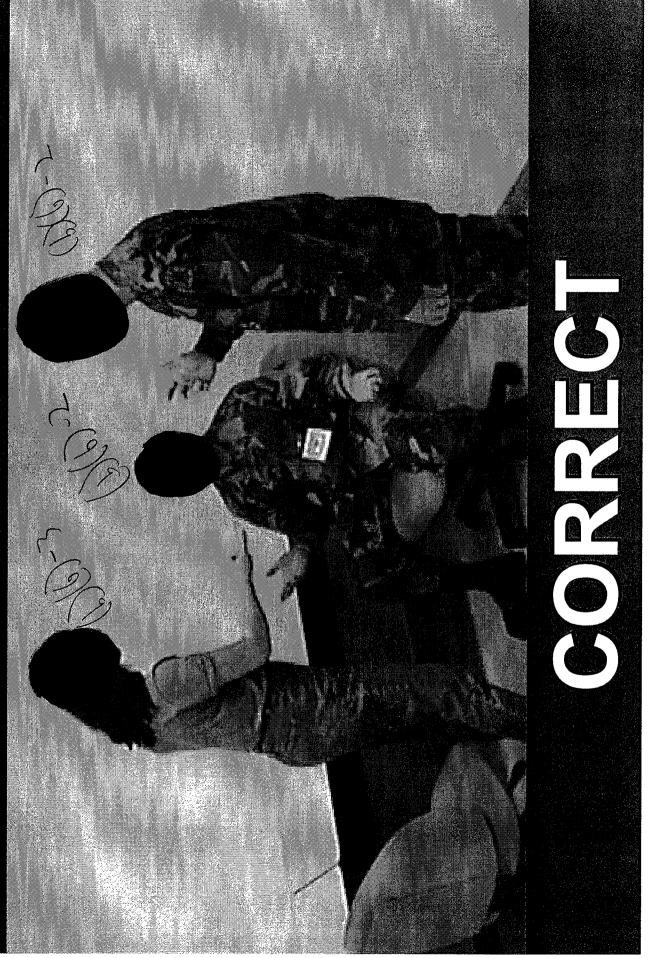


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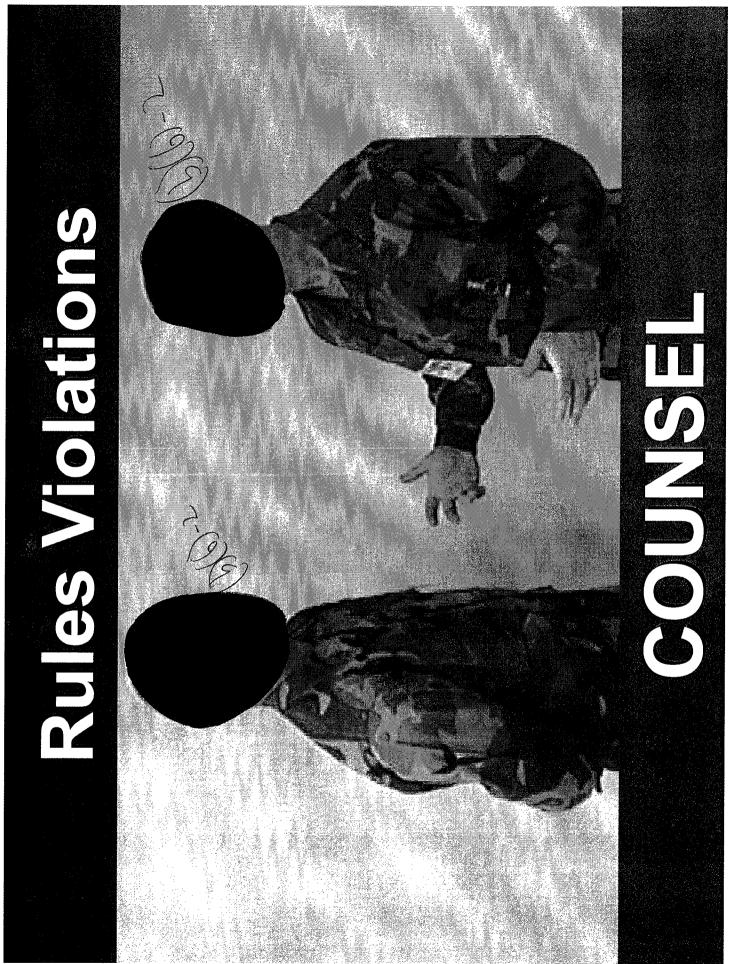


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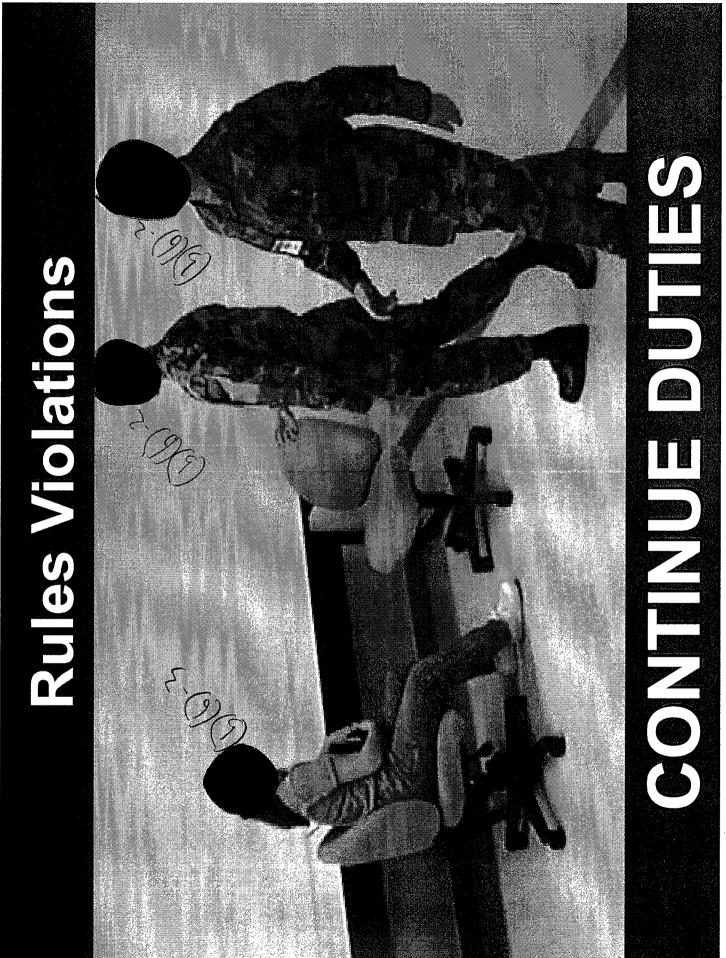
Rules Violations



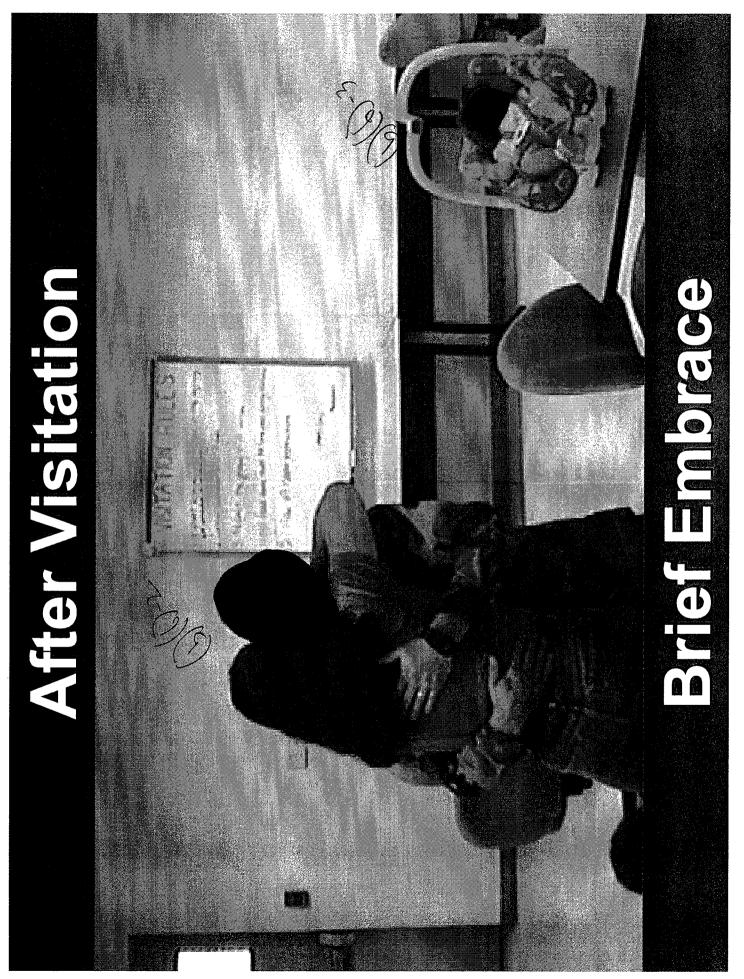
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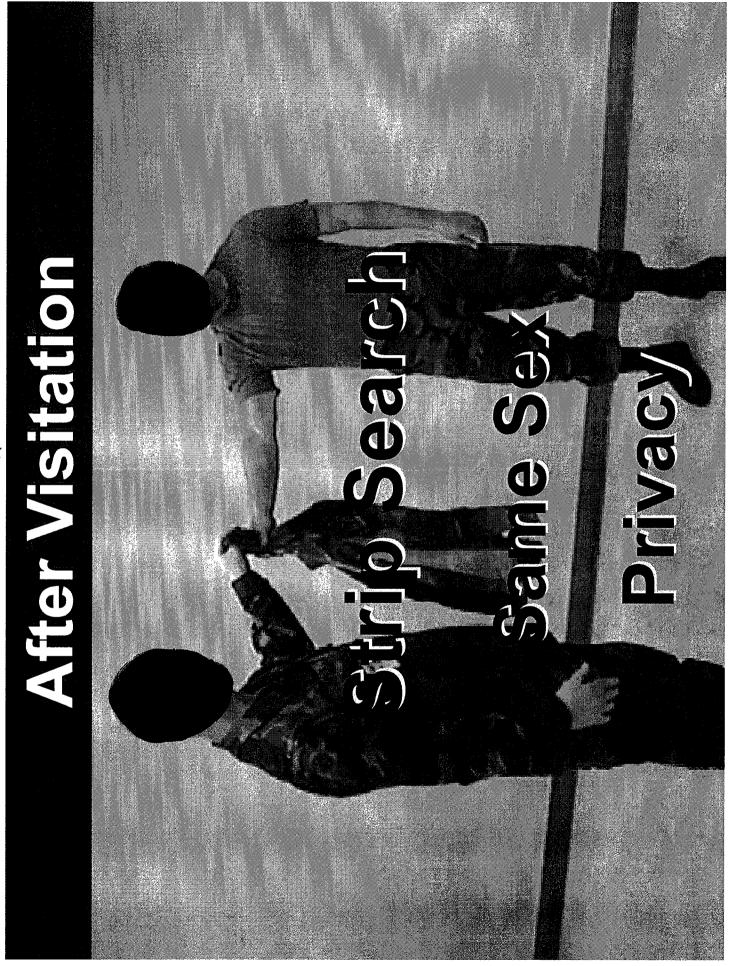
ACLU-RDI 1236 p.201



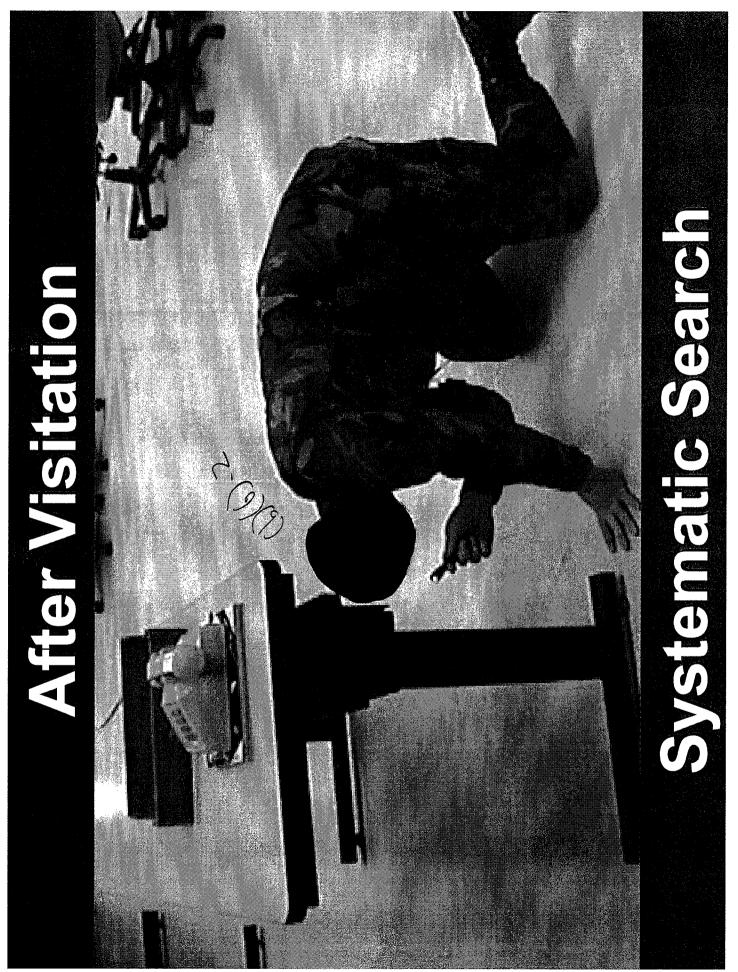
ACLU-RDI 1236 p.202



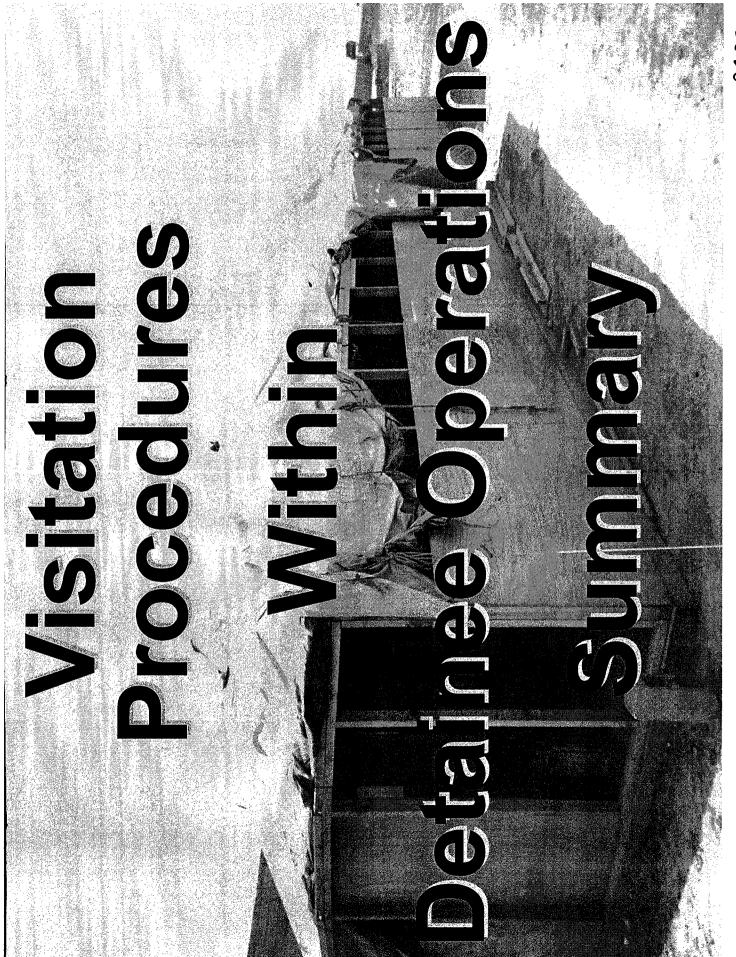
ACLU-RDI 1236 p.203



ACLU-RDI 1236 p.204



ACLU-RDI 1236 p.205



ACLU-RDI 1236 p.206

Visitation Procedures within Detainee Operations CD 414 / Version 2004 11 Jun 2004

SECTION I.	ADMINISTRATIVE DA	ATA			
All Courses Including This Lesson	Course Number 31E-POI	<u>Version</u> <u>Course Title</u> 2004 Detainee Operations			
Task(s) Taught(*) or Supported	Task Number	Task Title			
	191-381-1313 (*)	Search a Visitor Room Before and After Visits			
	191-381-1329 (*)	Inform an Internee of Rules and Regulations Regarding Visitors			
	191-381-1330 (*)	Assist in the Control of Internee Visits			
Reinforced Task(s)	Task Number	Task Title			
Academic Hours	The academic hours required to teach this lesson are as follows: Mobilization Hours/Methods 20 mins / Conference / Discussion 15 mins / Demonstration 1 hr 15 mins / Practical Exercise (Performance) Test 0 hrs Test Review 0 hrs 15 mins / Practical Exercise (Performance) 15 mins / Practical Exercise (Performance				
	Total Hours:	2 hrs			
Test Lesson Number	Testing (to include test re	Hours Lesson No. eview) N/A			
Prerequisite Lesson(s)	Lesson Number CD 240 Conduct Contraband Control Procedures within Detainee Operations (Searches)				
Clearance Access	Security Level: Unclassified Requirements: There are no clearance or access requirements for the lesson.				
Foreign Disclosure Restrictions	FD7. This product/publication has been reviewed by the product developers in coordination with the Fort Leonard Wood, Missouri 65473 foreign disclosure authority. This product is NOT releasable to students from foreign countries.				

			es

Number	<u>Title</u>	<u>Date</u>	Additional Information
AR 190-47	The Army Corrections System.	05 Apr 2004	Chap 11, para 11- 3c, p 31
FM 3-19.40	Military Police Internment/Resettlement Operations.	01 Aug 2001	
STP 19-95C1-SM	MOS 95C, Corrections Specialist, Skill Level 1, Soldier's Manual	30 Sep 2003	-
STP 19-95C24-SM- TG	MOS 95C, Corrections Specialist, Skill Levels 2/3/4, Soldier's Manual and Trainer's Guide		

Student Study Assignments

Read STP 19-95C1-SM, STP 19-95C24-SM-TG

Instructor Requirements One primary instructor and two assistant instructors.

Five student role players.

Additional Support Personnel Requirements

<u>Name</u> None Stu Ratio Qty Man Hours

Spt

Qty

<u>Exp</u>

Instr

Ratio

Stu

Ratio

Equipment Required for Instruction

<u>Id</u> <u>Name</u> None

* Before Id indicates a TADSS

Materials Required

Instructor Materials:

NOTE: Based on available qualified instructors, facilities and equipment, the instructor may use computer-assisted powerpoints with projection screen or VGTs (Vu-graphs) with overhead projector.

Mock training facility with visitation room.

Student Materials:

STP 19-95C1-SM, STP 19-95C24-SM-TG, pen/pencil, notebook, and whistle.

Classroom, Training Area, and Range Requirements

Ammunition Requirements

<u>ld</u> <u>Name</u>

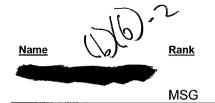
None

Stu Exp Ratio <u>Instr</u> Ratio Spt Qty

Instructional Guidance

NOTE: Before presenting this lesson, instructors must thoroughly prepare by studying this lesson and identified reference material.

Proponent Lesson Plan Approvals



<u>Position</u>
SR Corrections Technical Advisor

<u>Date</u> 11 Jun 2004

3

SECTION II. INTRODUCTION

Method of Instruction: Conference / Discussion
Instructor to Student Ratio is:
Time of Instruction: 5 mins
Media: -None-

Motivator

NOTE: Show Slide #1 (Visitation Procedures within Detainee Operations)

Visitation by members of a Detainee's family is encouraged as it helps the Detainee's morale. However, you must be extremely cautious as visitation provides Detainees with an excellent opportunity to pass and receive contraband.

NOTE: Instructors are required to incorporate Contemporary Operating Environment (COE) issues and reinforce VALUES in this lesson to include scenarios and practical exercises. There are key variables that can be expected in virtually every conflict that serve as building blocks for the operational environment (OE). They are interrelated and sometimes overlap, and serve collectively as the foundation for understanding COE. Information can come from CALL (Center for Lessons Learned) http://call.army.mil or any media source including newspaper/magazine articles, television/radio information, law enforcement/field training circulars, etc. and should be current and relevant to the training. Do not violate any copyright or reproduction laws.

The eleven variables are:

- 1. Physical environment
- 2. Nature and stability of the state
- 3. Military capabilities
- 4. Technology
- 5. Information
- 6. External organizations
- 7. Social demographics
- 8. Regional Relationships
- 9. National will
- 10. Time
- 11. Economics

Terminal Learning Objective

NOTE: Inform the students of the following Terminal Learning Objective requirements.

At the completion of this lesson, you [the student] will:

NOTE: Show Slide #2 (TLO)

Action:	Perform duties as a Visitation Room Guard.	
Conditions:	Given a conference presentation, a demonstration, practical exercises and an InternmentFacility with a visitation area.	
Standards:	Correctly respond to two of three scenarios.	

Safety

Requirements

Safety briefings will be conducted prior to training with emphasis on weather conditions, existing and predicted; munitions, including the handling and transporting of blank ammunition and pyrotechnics; and safety while working around and with machinery, vehicles, and tools. Other topics include hot and cold weather injury prevention and treatment, animal and insect bites, poisonous plants, and fire prevention. All injuries/incidents will be reported to the instructor on site and processed IAW course policies and procedures.

Comply with:

- a. AR 385-10, The Army Safety Program, 29 February 2000.
- b. AR 385-55, Prevention of Motor Vehicle Accidents, 12 March 1987.
- c. TRADOC Regulation 385-2, 27 January 2000.
- d. FM 100-14, Risk Management, 23 April 1998.
- e. FM 101-5, Staff Organization and Operations, 31 May 1997.

NOTE: This is an example of a safety briefing. Safety briefings are dependent on the location of training/training event and this is not to be considered an all-inclusive safety briefing.

- Electrical storms: (when appropriate) To take precautions against anyone being hit by lightning, we have a dispersal area that is located on this range at (give location) (instructors will complete this at their specific outside location). When directed to disperse, you will move directly to the dispersal area, ground your rifle and Kevlar and place your poncho over yourself after lying flat on the ground. In addition, be sure to avoid flagpoles, wires, Kevlar, and meters that contain electrical charges.
- 2. <u>Snakebites</u>: (when appropriate) As you know, the areas in which snakes are generally found during hot weather are cool, damp places such as rotten logs, creek banks, and under roots. In training areas they may be found in fighting supported positions and bunkers. Always observe an area very closely prior to training. In the event that a snake of any type bites you, report it to range personnel, the instructor, or your drill sergeant. Under no circumstances should anyone try to handle a snake.
- 3. Heat casualties: (when appropriate). When you are active the body becomes overheated and the perspiration, which is created, cannot evaporate and cool the body because of the high humidity. You become a possible casualty from the heat as the body temperature rises above the normal temperature. The symptoms that this can create are: cool, moist or hot, dry skin; profuse sweating; headaches; dizziness; weakness; rapid pulse; or severe cramps in the abdomen or legs. Instructors, range personnel, drill sergeants, and company cadre are familiar with first aid treatments and casualty evacuation procedures for further medical attention. During hot weather, drink water at a rate of not more than 1.5 quarts per hour and not more than 12 quarts per day. Use the buddy system and watch your buddies for signs of heat illness.
- 4. <u>Cold weather injuries</u>: (when appropriate) Range OIC will ensure that warm-ups are properly utilized. Ten-minute breaks will be scheduled for each 50-minute block of instruction. During conference sessions, individuals should be allowed to move their feet, hands, etc., in order to maintain circulation. Supervisors at every level will ensure that their subordinates are adequately protected during cold weather. Range OIC will coordinate with company personnel to rotate Soldiers into warm-up tents when inclement weather conditions dictate the need for this to preserve troop health.
- 5. Weapons Handling: Do not fire blank ammunition at individuals within a

distance of 25 meters. Ensure blank adapters are installed on weapons before ammunition is issued. Blank adapters will be installed on weapons at all times. When utilizing MILES equipment, never look directly into the laser engagement transmitter.

- 6. <u>Classroom Instruction:</u> Inform students of the procedures and exits in the classroom in the event of an emergency and/or fire.
- 7. If in need of a MEDEVAC helicopter, immediately contact the MEDEVAC Operations Center telephonically, either by calling through the Range Control Switchboard or by radio. If emergency care is needed, all medical support for units training outside the cantonment area should contact the local 911 for emergency care.
- 8. Be responsible for security of weapons.
- 9. Ensure proper use of pyrotechnics and blank ammunition.

NOTE: Ensure all students have been given the safety brief. Have those arriving late due to appointments and sick call read the briefing.

Risk Assessment Level

Low

Environmental Considerations

NOTE: It is the responsibility of all soldiers and DA civilians to protect the environment from damage.

Caring for the environment begins with the Army's vision of environmental responsibility. The following vision statement describes what the Army expects of all Soldiers and leaders:

Vision Statement: "The Army will integrate environmental values into its mission in order to sustain readiness, improve the Soldier's quality of life, strengthen community relationships, and provide sound stewardship of resources."

Taking care of the environment protects health, safety, and natural resources. For example, when fuel spills on the ground, it soaks into the soil, poisons plants, and eventually enters streams and lakes that supply drinking water. (See <u>FM 3-100.4</u> for more information.)

Caring for the environment also supports the Army mission. Costly environmental cleanups detract from Army readiness. During war, many wise tactical, medical, or operations-security (OPSEC) practices are also good environmental practices. Handling fuels safely, maintaining vehicles, disposing of solid waste/hazardous waste (HW), and managing and turning in ammunition properly are sound environmental and tactical considerations that carry over from training into combat operations.

Many practices that damage the environment waste time and do not lead to success in combat. One example occurred during the Gulf War when Iraqi Soldiers set fire to Kuwaiti oil fields and poured millions of gallons of crude oil into the Persian Gulf. The Iraqi Army deliberately damaged environmental resources and wasted valuable time and effort on activities that did not stop the allies' advance. Remember, environmental stewardship does not prevent the Army from fighting and winning wars—it supports the Army mission.

Training will be conducted in the proper designated areas only. This ensures natural and environmental resources are maintained properly for continued training realism. All spills of hazardous property and POL products will be reported to the

appropriate environmental office. The activity responsible for the spill will contain the spill to reduce further environmental and training area degradation. Equipment will be operated to conform to environmental operating permits. Live foliage will not be used as camouflage material. Improper disposal of trash and refuse, inadequate cleanup of training areas pollutes ground water resources, and may result in a potential health or safety hazard.

References: Field Manual 3-100.4/MCRP 4-11B, Environmental Considerations in Military Operations, dated 15 June 2000; w/change #1 dated 11 May 2001.

Training Circular 3-34.489, The Soldier and the Environment, dated 8 May 2000; with change number 1, dated 26 October 2001.

Evaluation

You must perform the duties of a Visitation Room Guard. All scoring will be conducted in a GO/NO-GO format. You must receive a GO in all areas to pass.

Instructional Lead-In

While assigned at an Internment Facility, you will perform duties as a visitor's room guard. This being the prime area for trafficking of contraband, it calls for a great deal of attention. This attention, along with care, should be used during a search before and after visits.

SECTION III. PRESENTATION

1. Learning Step / Activity 1.

Method of Instruction: Conference / Discussion

Time of Instruction: 10 mins

Media: -None-

NOTE: Show Slide #3 (Authorized Visitors)

- a. IAW local SOP, Detainees submit a list of people they wish to visit with. Visitors will not be permitted until the list has been authorized by the facility commander or his designated representative. Normally family members are universally authorized to visit. Others may be authorized by the facility commander.
- b. Official visitors such as members of congress and members of the International Committee of the Red Cross (ICRC) need not be listed.
- c. Each facility will have set visitation time periods. Normally on weekends and holidays. Exceptions may be granted for unusual circumstances such as travel distance.
- d. The number of visitors a Detainee is allowed at any one time will be determined by the facility commander based on the size of the visitation area.
- e. The Detainee may talk with his attorney at any reasonable hour of the day. The Detainee and attorney are entitled to privileged communication. There are no real restrictions placed on official visits. However, the person desiring the visit should phone ahead to ensure the Detainee is available.

NOTE: Show Slide #4 thru 14 (Search Visitation Area)

NOTE: Search visitation area.

NOTE: For personal safety staff should use rubber gloves, flashlights small mirrors and probes during searches of the visitation areas.

- f. The visitation area and any adjacent areas such as latrines will be thoroughly searched prior to allowing anyone in the visitation room.
 - (1) Search in a systematic way (clockwise or counterclockwise).
 - (2) Search for contraband, such as messages, weapons and money, etc..
- (3) Check all areas, such as underneath chair cushions, behind pipes, underneath tables and chairs.
 - (4) Report the results of the search to your supervisor.
 - (a) Turn in all contraband items to your supervisor.
 - (b) Prepare an Observation Report and turn it in to your

supervisor.

NOTE: Show Slide # 15 (Brief the Visitors)

NOTE: Brief the visitors.

g. Prior to each visit, visitors will be briefed on facility rules and regulations. The following is a list of general rules applying to most facilities. Check your local SOP for facility specific rules.

NOTE: Show Slide # 16 (Brief Embrace)

- (1) Visitors and Detainees are allowed a brief embrace at the beginning and end of visitation, unless the visitation area prevents visitors from having physical contact.
- (2) As applicable, visitors and Detainees may hold hands during the visitation however, hands must remain visible.
- (3) The passing of contraband or any item is not allowed without prior approval from the facility commander.
- (4) Fighting, horseplay, or general loudness is not allowed during visitation.

NOTE: Show Slide # 17 (Search Visitors Property)

- (5) Handbags and parcels will not be allowed in the visiting room, but the facility commander may authorize a Detainee to receive an item from a visitor. All personal property brought into an Internment Facility will be searched for contraband. The visitation area should have a storage area for visitors personal property not authorized for entry to be held during visitation periods.
- h. Ensure visitors and Detainees are properly dressed and remain properly dressed throughout the visit.
 - i. Ensure Detainees are aware of all rules and regulations regarding visitors.

NOTE: Show Slide # 18 (Frisk Search Detainees)

j. All Detainees will be frisk searched prior to entering the visitation room.

NOTE: Show Slide # 19 and 23 (Position yourself)

NOTE: Position yourself.

- k. During visitation, position yourself so that:
 - (1) You are able to observe but not interfere with the visits.
- (a) Do not hide or act as if you are spying on the Detainees and their visitors.
 - (b) Move around as necessary for good observation.
 - I. Do not listen to conversations between Detainees and visitors.
 - m. Use tact and courtesy when speaking to a visitor.

NOTE: Show Slide # 24 thru 30 (Rules Violations)

NOTE: Correct all violations of rules. If a Detainee or visitor breaks a visitation rule:

- (1) Direct the Detainee to move away from the visitor so you can speak to the Detainee privately. Do not correct the Detainee in front of the visitor.
- (2) Remind the Detainee about the rule that was violated and that continued misconduct could cause the visitation to be terminated.
- (3) Allow the Detainee to rejoin the visitor unless the circumstances prohibit continuation of the visit.
 - (4) Advise your supervisor of the incident.

NOTE: Show Slide # 31 thru 33 (After Visitation)

NOTE: After visitation:

- (5) Strip search all Detainees and have them escorted back to their (Cellblock/Compound as applicable).
 - (6) Thoroughly search the visitation room and adjacent areas.
- (7) Report the conclusion of visitation and the results of the search to your supervisor.
 - (8) Turn in any found contraband.
 - (9) Prepare observation or disciplinary reports as required.

NOTE: Conduct a check on learning and summarize the learning activity.

2. Learning Step / Activity 2. Conduct demonstration.

Method of Instruction: Demonstration

Time of Instruction: 15 mins

Media: -None-

The instructor will explain the layout of the mock visitation room and demonstrate to the students how to conduct visitation.

NOTE: Conduct a check on learning and summarize the learning activity.

3. Learning Step / Activity 3. Conduct practical exercise.

Method of Instruction: Practical Exercise (Performance)

Time of Instruction: 1 hr 15 mins

Media: -None-

NOTE: Conduct Practical Exercise

NOTE: Conduct a check on learning and summarize the learning activity.

NOTE: Show Slide # 34 (Summary)

SECTION IV. SUMMARY

Method of Instruction: Conference / Discussion						
Instructor to Student Ratio is:						
Time of Instruction: 5 mins						
Media:None-						

Check on Learning

Determine if students have learned the material presented by:

- a. Soliciting student questions and explanations.
- b. Asking questions and getting answers from the students.

Review / Summarize Lesson

- A. RETAIN ATTENTION. It is essential that a Detainee has visitation to enhance his morale. By allowing visitation, you as a staff member, must maintain security and control, plus be alert for the hiding and passing of unauthorized items, that may cause havoc or injury within the facility.
- B. REVIEW/SUMMARIZE. During this block of instruction, we have discussed the proper procedure in assisting during Detainee visits. We have also discussed what to do if a Detainee or visitor violates a rule. We have discussed the methods of searching used to prevent contraband from entering the facility, and what will be done with contraband when it is found.
- C. CLOSING STATEMENT. Remember to always be on the lookout for some type of rule violation. If you just happen to see something going on, correct it on the spot. Do not let the violation get out of hand as it could cost you your life. Practice what you have learned here today to ensure that your safety is not put in danger by any items that may slip through that very visitor's room that you have searched.

Transition to Next Lesson

SECTION V.	STUDENT EVALUATION
Testing Requirements	NONE
Feedback Requirements	NOTE: Feedback is essential to effective learning. Schedule and provide feedback on the evaluation and any information to help answer students' questions. Provide remedial training as needed.

Appendix A - Viewgraph Masters (N/A)

Appendix B - Test(s) and Test Solution(s) (N/A)

Appendix C - Practical Exercises and Solutions

PRACTICAL EXERCISE(S)/SOLUTION(S) FOR LESSON 1: CD 414 version 2004

PRACTICAL EXERCISE SHEET 1

Title	Visitor's Room					
Lesson Number / Title	CD 414 vers	114 version 2004 / Visitation Procedures within Detainee Operations				
Introduction						
Motivator						
Terminal Learning Objective	NOTE: The instructor should inform the students of the following Terminal Learning Objective covered by this practical exercise. At the completion of this lesson, you [the student] will:					
	Action:	Perform duties as a Visitation Room Guard.				
	Conditions:	Given A Conference Presentation, A Demonstration, and An Internment Facility With A Visitation Area.				
	Standards:	Correctly respond to two of three scenarios.				

Safety Requirements

SAFETY PRECAUTIONS

- Electrical Storms. (When appropriate.) During any electrical storms all outside training will cease. Training will continue inside to the extent possible. Adjustments will be made as necessary to complete all training.
- 2. Heat Casualties. (When appropriate.) During extreme heat and humidity, training conducted at the Mock Detention Facility will be monitored closely. Outside strenuous activity will be reduced as much as possible while continuing to train to standards. Exact training locations will be adjusted to take advantage of shaded areas if possible. Both company and corrections committee cadre will monitor students and ensure the consumption of large quantities of water. Symptoms of heat casualties include: Cool, moist or hot, dry skin; profuse sweating; headache; dizziness; weakness; rapid pulse; or severe cramps in the abdomen or legs.
- 3. Cold Weather Injuries. (When appropriate.) During extreme cold weather training conducted at the Mock Detention Facility will be monitored closely. A building will be designated as a break/warm-up area. Company cadre will ensure that students have adequate dry clothing with them when they arrive at the training site. Company and corrections committee cadre will ensure that trainees are rotated into heated buildings as needed to preserve troop health.
- 4. Snake/Insect Bites. Students will be cautioned to be alert for and stay away from any snakes or insects that may be found at the Mock Detention Facility. Any student who sees or is bitten by a snake of any kind should report it to company or corrections committee cadre immediately. Under no circumstances should anyone try to handle a snake. Any student who has known allergies to bee/wasp/hornet stings should inform cadre of the presence of such insects or immediately upon being stung. Students will be cautioned about the possibility of spiders at the training facility. Any student who

believes they have been bitten by a spider will inform company or corrections committee cadre immediately. 5. Students will not attempt to climb the fence surrounding the Mock Detention Facility at any time. 6. Role players will use caution during all scenarios. Only scenarios directed by instructors will be conducted. 7. Students will be cautioned to stay away from the roadway during any training conducted outside of the fenced area. Risk Low **Assessment Environmental** Considerations **Evaluation** You must perform the duties of a Visitation Room Guard. All scoring will be conducted in a GO/NO-GO format. You must receive a GO in all areas to pass. Instructional Lead-In Resource **Instructor Materials:** Requirements Student Materials: STP 19-95C1-SM, pen/pencil, and notebook. INSTRUCTIONS TO THE STUDENT Special Instructions During this exercise, you will perform the duties of a detainee specialist assigned to the visitor's room. You may assume that all visitors arriving at the visitor's room have been signed in at the sally port and are escorted to the visitor's room. Detainees entering the visitor's room have been searched before entering and will be searched upon leaving by other guard personnel.

Procedures Section I.

ASSIST IN CONTROL OF DETAINEE VISITS

The student:

*1. Prepares visitor's room and adjacent areas for visits by searching them thoroughly; picks a point in the room and searches in a clockwise or counter- clockwise systematic search pattern.

GOS	NO	COMMENT		
	GO	S		

- *2. Thoroughly checked each item in the visitor's room and adjacent areas for contraband and unauthorized items, i.e., messages, weapons, and money. Search:
 - a. underneath chair cushions.
 - b. behind pipes.
 - c. underneath tables and chairs.
 - d. around and underneath latrine fixtures.
- e. any cracks, holes, or small open spaces in the structure.
- *3. Reports and turns-in any contraband or unauthorized items to the supervisor and prepares an observation report, if necessary.
- 4. Takes a position in visitor's room so he/she can be seen without calling undue attention to himself/herself.
 - a. Location chosen does not interfere with the visit.
 - b. Moves around to allow good observation.
- c. Does not hide or act as if spying on Detainees and their visitors.
 - d. Uses tact and courtesy when speaking to the visitor.
- 5. Controls the visit by:
- a. allowing Detainees and visitors to embrace briefing at the beginning of the visit.
- b. allowing Detainees and visitors to hold hands during visit. Making sure the hands are always visible.
- c. not listening to conversation between Detainees and visitors.
- d. ensuring Detainees and visitors are properly dressed and stay dressed.
 - e. not allowing Detainees and visitors to exchange

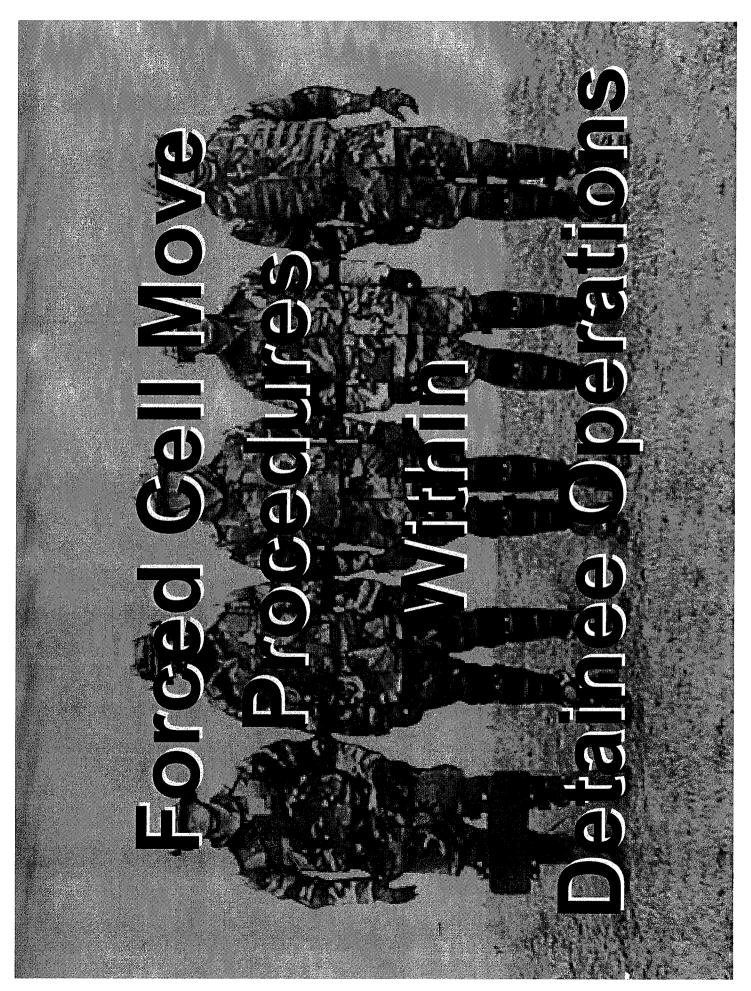
items without supervisor approval.		
6. Corrects violations of rules by Detainee by:		
a. having Detainee move away from the visitor to a private area.		
b. reminding Detainee about rule which he or his visitor violated.		
c. reminding the Detainee that visit can be stopped if they continue to break the rules.		
d. Allowing Detainee to rejoin visitor unless the circumstances prohibit continuation of the visit.		
e. Advising the supervisor of any incident that may have occurred. Writes an OR/DR if necessary.		
7. Allowing Detainees and visitors to embrace briefly at the end of the visit.		
*8. Searches the visitor's room and adjacent areas after room had been cleared. Watches for items that may have been left behind. Repeat steps 2a through e.		
*9. Reports and turns-in any contraband or unauthorized items to the supervisor and writes an OR/DR if necessary.		
(*) Denotes: Search Visitor's Room Before and After Visits.		
Feedback Requirements		

SOLUTION FOR PRACTICAL EXERCISE SHEET 1

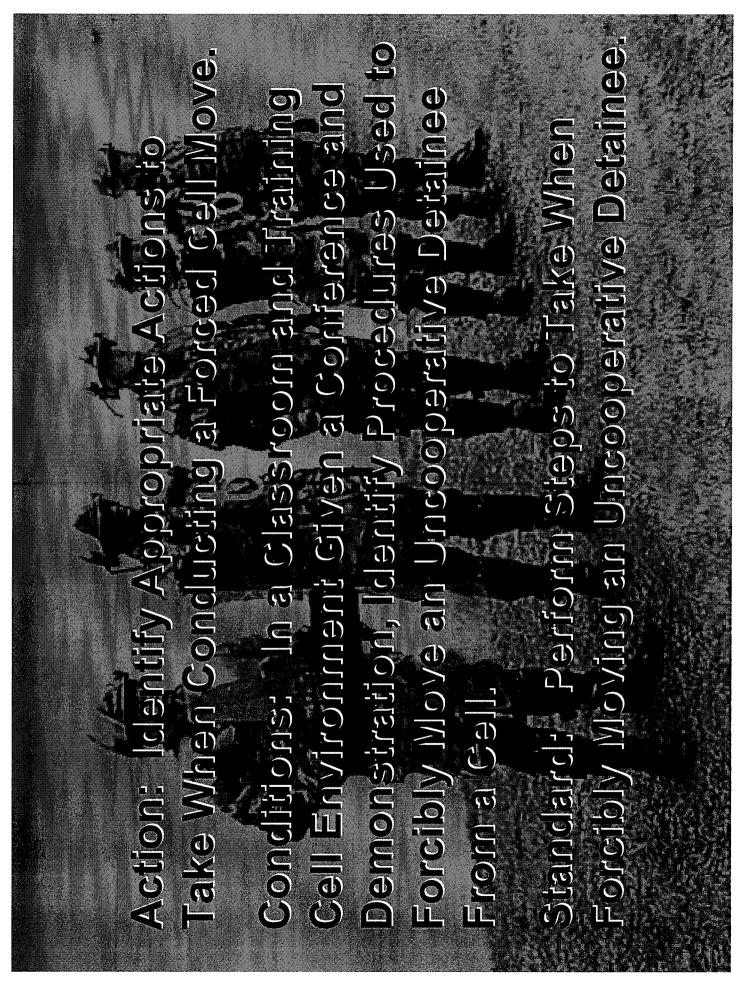
- *1. Prepared visitor's room and adjacent areas for visits by searching them thoroughly. Picked a point in the room and searched in a clockwise or counter-clockwise systematic search pattern.
- *2. Thoroughly checked each item in the visitor's room and adjacent areas for contraband and unauthorized items, i.e., messages, weapons, and money. Searched:
 - a. Underneath chair cushions.
 - b. Behind pipes.
 - c. Underneath tables and chairs.
 - d. Around and underneath latrine fixtures.
 - e. Any cracks, holes, or small open spaces in the structure.
- *3. Reported and turned-in any contraband or unauthorized items to the supervisor and prepared an observation report, if necessary.
- 4. Took a position in visitor's room so he/she could be seen without calling undue attention to himself/herself.
 - a. Chose a location that does not interfere with the visit.
 - b. Moved around to allow good observation.
 - c. Did not hide or act as if spying on Detainees and their visitors.
 - d. Used tact and courtesy when speaking to the visitor.
- 5. Controlled the visit by:
 - a. Allowing Detainees and visitors to embrace briefly at the beginning of the visit.
 - b. Allowing Detainees and visitors to hold hands during visit. Made sure the hands were always visible.
 - c. Not listening to conversation between Detainees and visitors.
 - d. Ensuring Detainees and visitors were properly dressed and stayed dressed.
 - e. Not allowing Detainees and visitors to exchange items without supervisor approval.
- 6. Corrected violations of rules by Detainee by:
 - a. Having Detainee move away from the visitor to a private area.
 - b. Reminding Detainee about rule that he or his visitor violated.
 - c. Reminding the Detainee that visit could be stopped if they continued to break the rules.
 - d. Allowing Detainee to rejoin visitor unless the circumstances prohibited continuation of the visit.
 - e. Advising the supervisor of any incident that occurred. Wrote an OR/DR if necessary.
- 7. Allowed Detainees and visitors to embrace briefly at the end of the visit.
- *8. Searched the visitor's room and adjacent areas after room had been cleared. Watched for items that may have been left behind. Repeated steps 2a through e.
- *9. Reported and turned-in any contraband or unauthorized items to the supervisor and write an OR/DR if necessary.

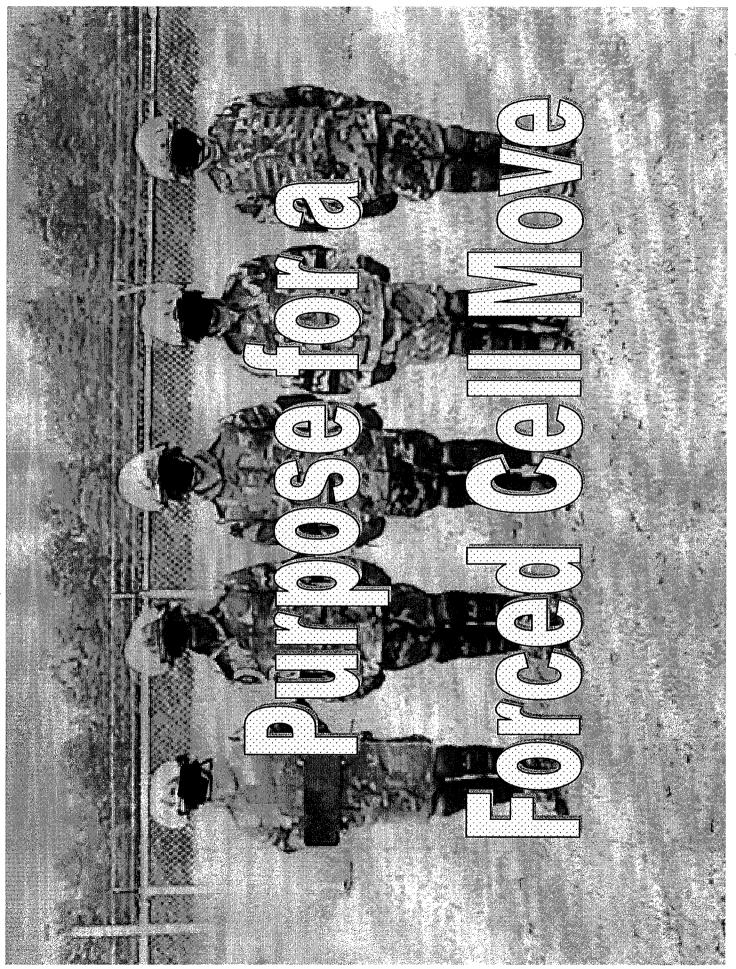
^{*}Searched Visitor's Room before and after visits.

Appendix D - Student Handouts (N/A)

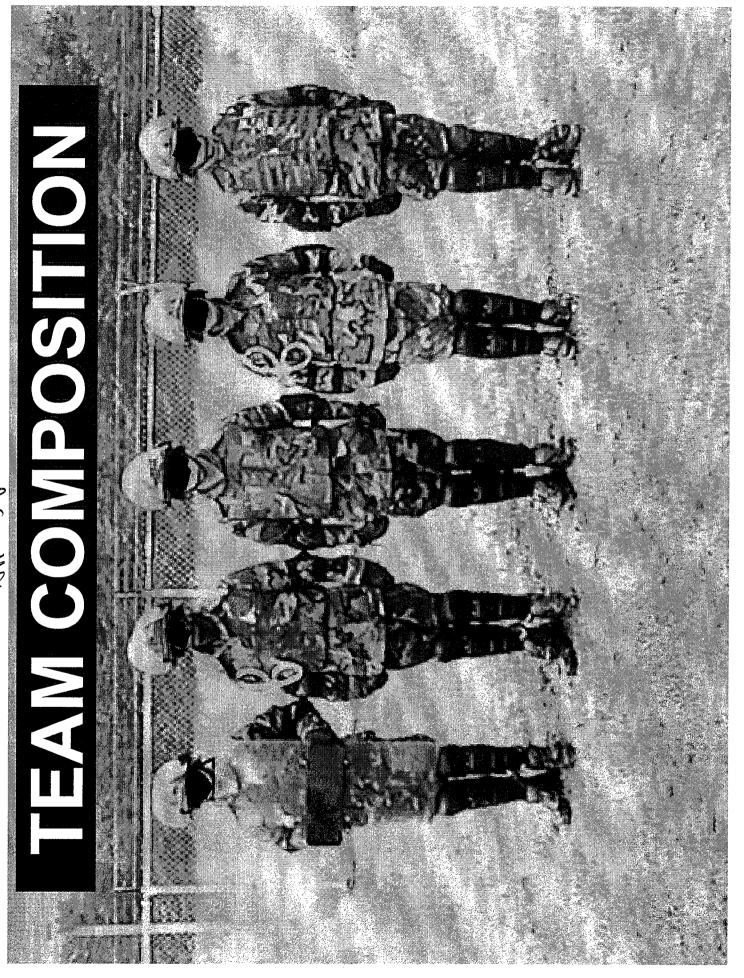


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ACLU-RDI 1236 p.229

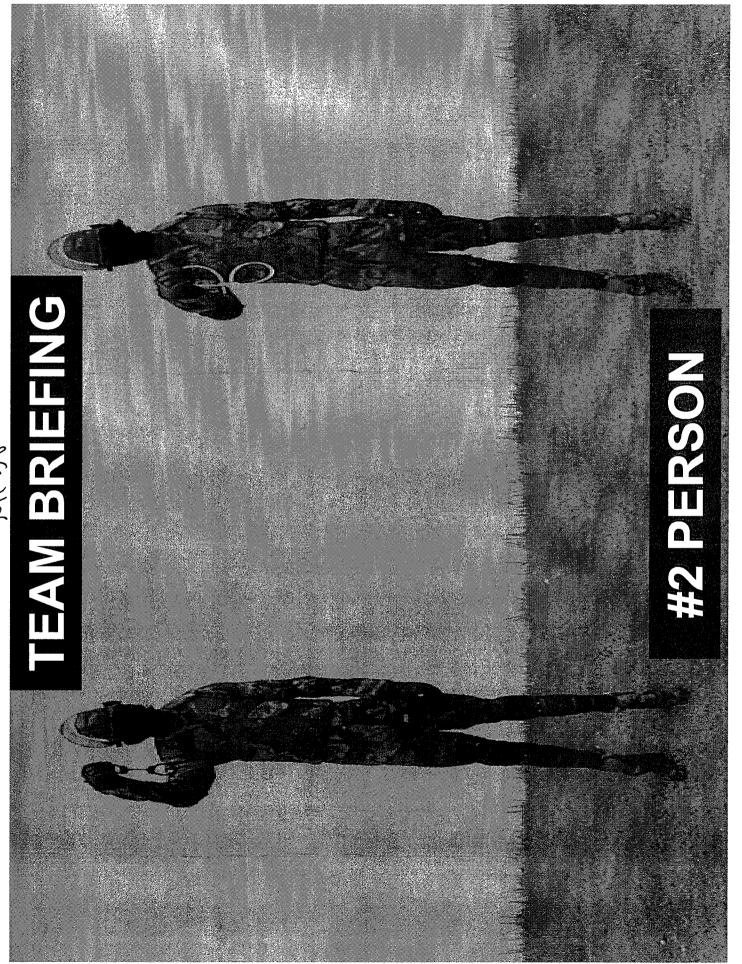


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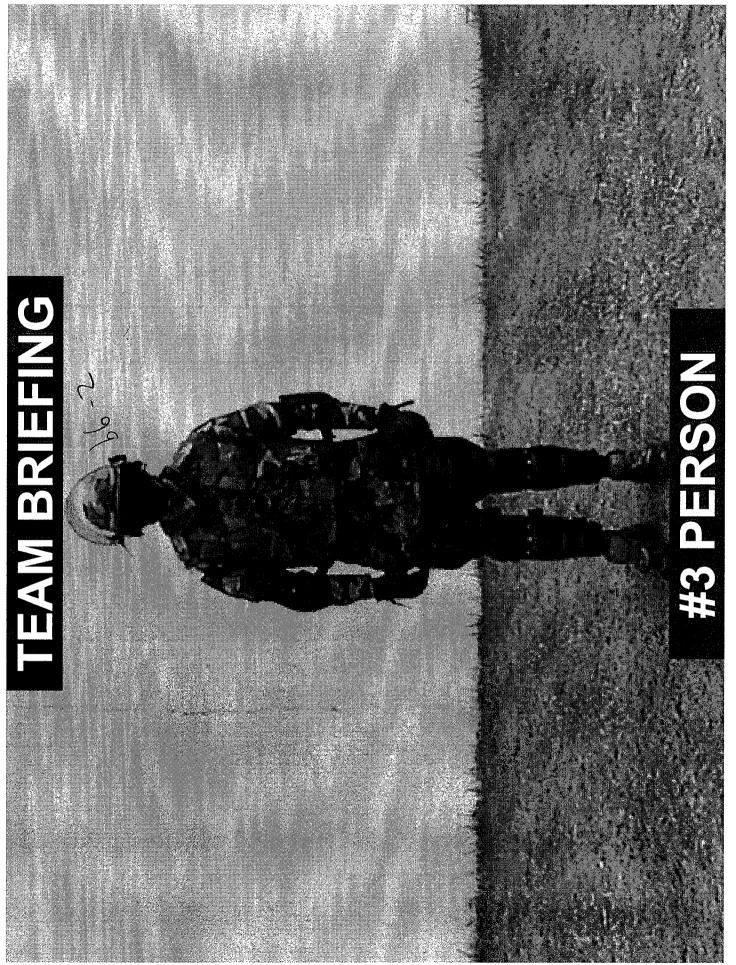
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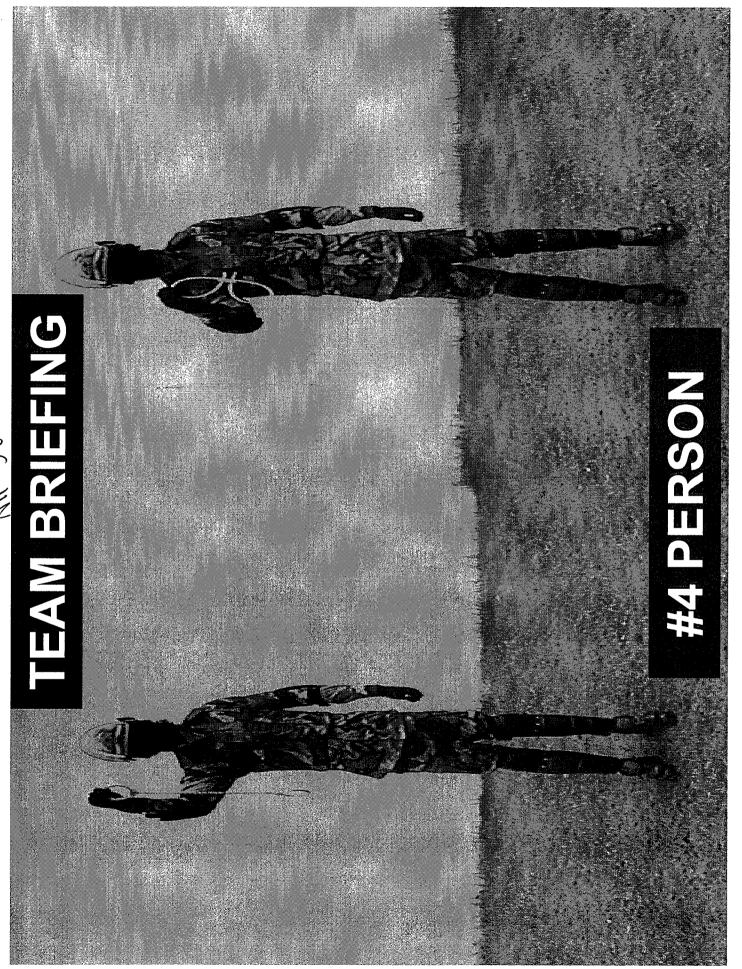




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TEAM BRIEFING



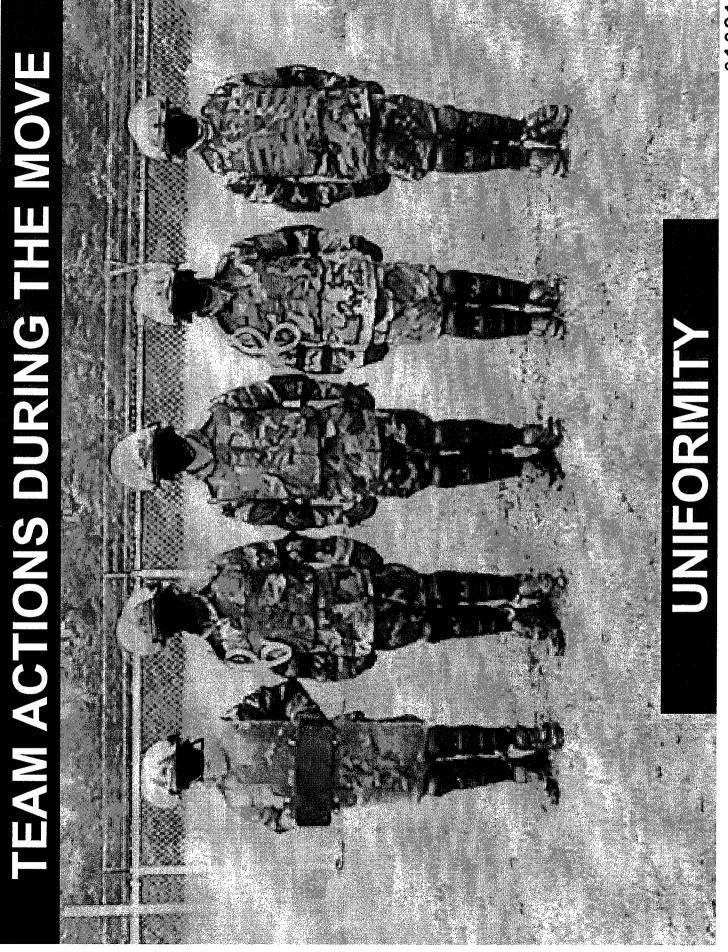
TEAM ACTIONS DURING THE MOVE

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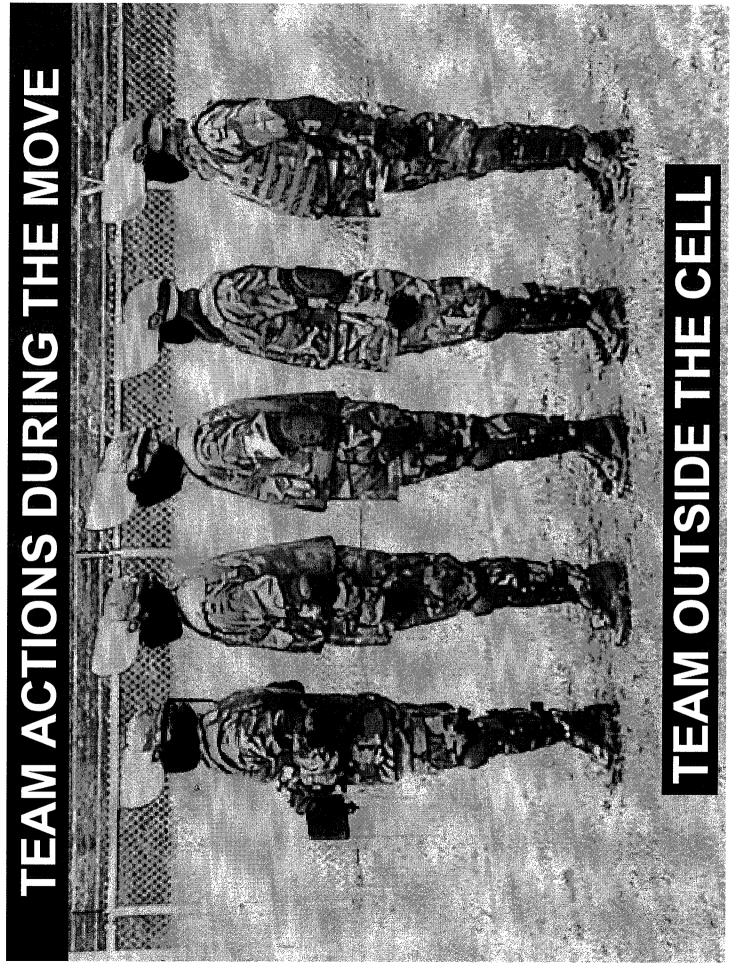
Military Police Investigator

On Duty Medic





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ACLU-RDI 1236 p.239