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Rick J. King Director Nuclear Safety Assurance

May 12, 2000

U. S. Nuclear Regulatory Commission Document Control Desk Washington, D. C. 20555

Subject:

River Bend Station - Unit 1

Docket No. 50-458

Revision 13a to the River Bend Station Security Training and Qualification Plan

File No.:

G9.5, G12.23.4.1

RBG-45345 RBF1-00-0120

Gentlemen:

Pursuant to 10CFR50.54(p)(2), enclosed are the original and three copies of Revision 13a to the River Bend Station (RBS) Security Training and Qualification (T&Q) Plan. A summary description of the changes is attached. The changes have been determined to not decrease the effectiveness of the security program.

Should you have any questions, please contact Ms. Claudia Parker at (225) 336-6245.

Sincerely,

MLeavines for

Enclosure

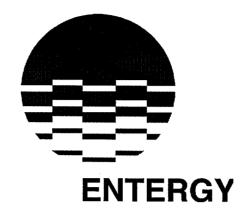
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Revision 13a to the River Bend Station Security Training and Qualification Plan May 12, 2000 RBF1-00-0120 RBG-45345 page 2 of 2

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RIVER BEND STATION

SECURITY TRAINING AND QUALIFICATION PLAN

REVISION NUMBER:

13a

Effective Date:

05/12/00

Préparer

Superintendent-Security/designee

Date

Date



RIVER BEND STATION SECURITY PROGRAM CHANGE REVIEW FORM January 1998

| PROCEDURE TITLE: | | ABS TEO PLAN | |
|--|--|--|--|
| PROCEDURE NUMBER: | | MA | |
| PROCEDURE REVISION: | | Ba | |
| REFERENCED DOCUMENTS: | | Physical Security, Safeguards Contingency and Training & Qualification Plans | |
| BRIEF DESCRIPTION | RDIFF DESCRIPTION OF CHANCE. | | |
| Charas & Dei | CHANGE DELETED REFERENCES TO "FAMILYARIZATION TRAINING", CHANGE ARMS SECURITY OFFICER," CORRECTIVE, | | |
| OFFILER ÉAR | NO RESPON | DUR BACK TO ARMEN SECURITY OFFICER! CORRECTTYPE | |
| • | | | |
| | | | |
| EVALUATION C | CRITERIA | | |
| 1. Yes Vo | | hange delete or contradict any regulatory requirement? | |
| 2. Tyes Tho | Would the | change(s) decrease the overall level of system performance as | |
| | | ed in paragraphs (b) through (h) of 10CFR73.55 to protect with the | |
| | | we of high assurance against the design basis threat of radiological | |
| | _ | ge as stated in 10CFR73.1(a)? | |
| 3. Yes Yo | | | |
| 3. Li Yes Li No | 1 | ensee that has NRC-Approved security plan commitments as | |
| | alternatives to one or more of the requirements of 10CFR73.55(b) through | | |
| | (h): Does this change decrease the overall level of security system | | |
| | performance needed to protect with the objective of high assurance against | | |
| ļ | the design basis threat of radiological sabotage as stated in 10CFR73.1(a)? | | |
| 4. ☐Yes ☐ No | Do these change(s) deviate from what is committed in the plans? | | |
| 5. 1 N/A | | | |
| 5. u N/A | (Procedure reviews ONLY) | | |
| | | y plan submittals and outgoing documents/correspondence ONLY: | |
| : | Have all sections of this document (e.g., cover letter, summaries, justifications, | | |
| | | nents, enclosures, etc.) been reviewed for: | |
| | | on of regulatory commitments? | |
| TYes I No | | n security plans and/or procedures? | |
| Yes No | The state of the s | | |
| If No. 2 or No. 3 are answered "YES", the change(s) cannot be incorporated without a Plan change | | | |
| made under 10CFR50.90. | | | |
| If No. 4 is answered "YES", the change(s) may be made in addition to submitting a report to the | | | |
| NRC within two months after the change is made. | | | |
| | | | |
| PREPARER: (X) 15 The 1018 4/10/00 | | | |
| SIGNATURE/KCN/DATE | | | |
| TECHNICAL REVIEWER: Kindled & Cologlos | | | |
| SIGNATURE WERE: X MULLING US | | | |
| | 31 | GNATURE/RCIVIDATE() | |

ENTERGY OPERATIONS, INCORPORATED RIVER BEND STATION

SUMMARY OF CHANGES TO THE RBS TRAINING AND OUALIFICATION PLAN

REVISION 13a

The following changes are being made to the RBS Training and Qualification Plan to address items identified in NRC Inspection Report No. 50-458/00-08. Changes are denoted by a dotted line on the affected T&Q pages.

ITEM #1 FAMILIARIZATION TRAINING

SECTION/TITLE: Section Various

PROPOSED COMMITMENT:

Currently reads:

"2.2.2 TASKS, CONDITIONS AND STANDARDS

or if annotated with an "I&F", indicates Initial Qualification and Familiarization training requirements as minimum standards."

"2.2.2.3 FAMILIARIZATION (F) TRAINING

Duty positions listed in Section 7.0 with the annotation "I&F" require initial qualification training and may be satisfied thereafter by familiarization training as indicated in Section 2.4. These tasks are routinely performed by most members of the security organization on a frequent basis such as operation of a portable radio. These tasks are satisfied by HOC or FC tests (or combination thereof).

Some members of the security organization may require requalification training while others may require familiarization training depending on each member's job functions and duties and frequency of performance of the crucial task."

"6.8 Duty Qualification Tests - A battery of tests designed to measure the demonstrated ability of a member of the Security Force to perform all the crucial tasks associated with the security related duties of his/her shift assignment on the Security Force. Each battery of tests may include any or all of three components:

Familiarization Component (FC) - Those aspects of the recertification program that permit an examinee to meet recertification requirements by: 1) demonstrating knowledge of current procedural requirements to a Security Supervisor or Security Training Specialist; or 2) a Security Supervisor or Security Training Specialist acknowledging that the examinee routinely performs a task and can effectively implement the task in accordance with current procedural requirements; or 3) a combination thereof."

Crucial Tasks 1-4, 10-14, 20, 21 "I&F"

Changed to read:

"2.2.2 TASKS, CONDITIONS AND STANDARDS

Verbiage deleted.

Section 2.2.2.3 deleted.

"6.8 Duty Qualification Tests - A battery of tests designed to measure the demonstrated ability of a member of the Security Force to perform all the crucial tasks associated with the security related duties of his/her shift assignment on the Security Force. Each battery of tests may include any or all of three components:"

Deleted section on Familiarization Component (FC)

Crucial Tasks 1-4, 10-14, 20, 21 "I&R"

IMPACT ON EFFECTIVENESS OF A GENERIC PLAN:

1. Yes No DOES THIS CHANGE DELETE OR CONTRADICT ANY REGULATORY REQUIREMENT?

| 2. Yes No | WOULD THE CHANGE DECREASE THE OVERALL LEVEL |
|-----------|--|
| | OF SECURITY SYSTEM PERFORMANCE AS DESCRIBED IN |
| | PARAGRAPHS (b) THROUGH (h) OF 10 CFR 73.55 TO PROTECT |
| | WITH THE OBJECTIVE OF HIGH ASSURANCE AGAINST THE |
| | DESIGN BASIS THREAT OF RADIOLOGICAL SABOTAGE AS |
| | STATED IN 10 CFR 73.1 (a)? |
| | Rationale: All references to Familiarization are deleted to restore the T&Q Plan to revision 12 practices. |
| 3. Yes No | FOR ANY LICENSEE THAT HAS NRC-APPROVED SECURITY |
| | PLAN COMMITMENTS AS ALTERNATIVES TO ONE OR MORE OF |
| | THE REQUIREMENTS OF 10 CFR 73.55 (b) THROUGH (h): DOES |
| | THIS CHANGE DECREASE THE OVERALL LEVEL OF SECURITY |
| | SYSTEM PERFORMANCE NEEDED TO PROTECT WITH THE |
| | OBJECTIVE OF HIGH ASSURANCE AGAINST THE DESIGN BASIS |
| | THREAT OF RADIOLOGICAL SABOTAGE AS STATED IN 10 CFR |
| | 73.1 (a)? |
| | Rationale: N/A |

ITEM #2 Combined Armed Security Officer and Armed Responder Positions

SECTION/TITLE: Section 6.11 Security Officer/Watchperson

PROPOSED COMMITMENT:

Currently reads:

- "6.11 Security Officer/Watchperson A member of the security organization whose primary duty is the protection of special nuclear material against theft, the protection of the site against radiological sabotage, or both. Members of the security organization may be armed or unarmed dependent on the individual's qualification level.
 - Nuclear Security Officer When assigned duties requiring a weapon, members of the security organization must meet the armed Security Officer qualification level and be trained on crucial tasks 1 through 15. If assigned duties as an armed responder, training on crucial task 18 is required as well as 16 and/or 17, as appropriate.
 - Nuclear Watch Officer When assigned duties that do not require a weapon, members of
 the security organization may be referred to as a Nuclear Watch Officer and must meet
 the Nuclear Watch Officer qualification level and be trained in crucial tasks 1 through 6.
 Nuclear Watch Officers may also be trained to perform crucial tasks 8 through 11 (or any
 portion thereof)."

Changed to read:

- "6.11 Security Officer/Watchperson A member of the security organization whose primary duty is the protection of special nuclear material against theft, the protection of the site against radiological sabotage, or both. Members of the security organization may be armed or unarmed dependent on the individual's qualification level.
 - Nuclear Security Officer When assigned duties requiring a weapon, members of the security organization must meet the armed Security Officer qualification level and be trained on crucial tasks 1 through 15, 18 as well as 16 and/or 17, as appropriate.
 - Nuclear Watch Officer When assigned duties that do not require a weapon, members of
 the security organization may be referred to as a Nuclear Watch Officer and must meet
 the Nuclear Watch Officer qualification level and be trained in crucial tasks 1 through 6.
 Nuclear Watch Officers may also be trained to perform crucial tasks 8 through 11 (or any
 portion thereof)."

IMPACT ON EFFECTIVENESS OF A GENERIC PLAN:

| 1. Yes No | DOES THIS CHANGE DELETE OR CONTRADICT ANY REGULATORY REQUIREMENT? |
|---------------|---|
| 2. ☐ Yes ⊠ No | WOULD THE CHANGE DECREASE THE OVERALL LEVEL OF SECURITY SYSTEM PERFORMANCE AS DESCRIBED IN PARAGRAPHS (b) THROUGH (h) OF 10 CFR 73.55 TO PROTECT WITH THE OBJECTIVE OF HIGH ASSURANCE AGAINST THE DESIGN BASIS THREAT OF RADIOLOGICAL SABOTAGE AS STATED IN 10 CFR 73.1 (a)? |
| | Rationale: Armed Security Officer and Armed Responder positions are combined to restore the T&Q Plan to revision 12 practices. |
| 3. ☐ Yes ⊠ No | FOR ANY LICENSEE THAT HAS NRC-APPROVED SECURITY PLAN COMMITMENTS AS ALTERNATIVES TO ONE OR MORE OF THE REQUIREMENTS OF 10 CFR 73.55 (b) THROUGH (h): DOES THIS CHANGE DECREASE THE OVERALL LEVEL OF SECURITY SYSTEM PERFORMANCE NEEDED TO PROTECT WITH THE OBJECTIVE OF HIGH ASSURANCE AGAINST THE DESIGN BASIS THREAT OF RADIOLOGICAL SABOTAGE AS STATED IN 10 CFR 73.1 (a)? |
| | Rationale: N/A |

SECTION/TITLE: Section 3.0 Weapons Training PROPOSED COMMITMENT: Currently reads: "8. When to draw and point a weapon (in accordance with the Standards for Crucial Task #6)." Changed to read: "8. When to draw and point a weapon (in accordance with the Standards for Crucial Task #5)." IMPACT ON EFFECTIVENESS OF A GENERIC PLAN: 1. Yes No DOES THIS CHANGE DELETE OR CONTRADICT ANY **REGULATORY REQUIREMENT?** 2. Yes No WOULD THE CHANGE DECREASE THE OVERALL LEVEL OF SECURITY SYSTEM PERFORMANCE AS DESCRIBED IN PARAGRAPHS (b) THROUGH (h) OF 10 CFR 73.55 TO PROTECT WITH THE OBJECTIVE OF HIGH ASSURANCE AGAINST THE DESIGN BASIS THREAT OF RADIOLOGICAL SABOTAGE AS STATED IN 10 CFR 73.1 (a)? Rationale: The wrong task was referenced in the conversion process of Rev 12 to 13. 3. Yes No FOR ANY LICENSEE THAT HAS NRC-APPROVED SECURITY PLAN COMMITMENTS AS ALTERNATIVES TO ONE OR MORE OF THE REQUIREMENTS OF 10 CFR 73.55 (b) THROUGH (h): DOES THIS CHANGE DECREASE THE OVERALL LEVEL OF SECURITY SYSTEM PERFORMANCE NEEDED TO PROTECT WITH THE OBJECTIVE OF HIGH ASSURANCE AGAINST THE DESIGN BASIS THREAT OF RADIOLOGICAL SABOTAGE AS STATED IN 10 CFR 73.1 (a)?

ITEM #3

CORRECT A TYPO

Rationale: N/A

2.1 TRAINING REQUIREMENTS

Prior to assignment on the RBS Security Force, individuals who must perform security related crucial tasks, as identified in Section 7.0, are trained to perform such tasks associated with the individual's duty assignment. The training includes an entry level training program, an annual cycle of retraining and a program whereby observed deficiencies are corrected through retraining, when necessary. The effectiveness of the Security Force in executing contingency response tasks are not performed in normal operations but are maintained through periodic team exercises. A grade of 70% is required for passing written examinations taken as a result of classroom training. Crucial tasks tested through performance or hands-on certification components, as indicated in Section 2.2.4, are graded on a Pass-Fail basis.

2.2 QUALIFICATION REQUIREMENTS

Each individual on the Security Force is required to initially qualify for their assigned duty position in accordance with this section. The Crucial Task Matrix in Section 7.0, identifies crucial tasks cross-referenced to the RBS Physical Security and Safeguards Contingency Plans; work conditions and minimum standards for performance of these tasks; and duty positions that must perform the indicated crucial tasks. Documentation requirements are provided in sections 2.2.5 and 2.3.

2.2.1 TASK IDENTIFICATION SUMMARY

The matrix in Section 7.0, lists all crucial tasks required to implement the RBS Physical Security and Safeguards Contingency Plans and cross-references such tasks to their respective source(s). The notations "SP" and "SCP" on the matrix indicate reference to the RBS Physical Security Plan and the Safeguards Contingency Plan, respectively.

2.2.2 TASKS, CONDITIONS AND STANDARDS

The matrix in Section 7.0, describes the crucial tasks, conditions and minimum standards which are the foundation of the Security Training and Qualification Program. Each task annotated with an "I&R" indicates Initial Qualification and Requalification training requirements.

2.2.2.1 INITIAL (I) QUALIFICATION TRAINING

Each member of the security organization must initially meet the crucial task certification requirements of their duty position by successfully completing HOC or WC tests (or combination thereof).

2.2.2.2 REQUALIFICATION (R) TRAINING

Duty positions listed in Section 7.0 with the annotation "I&R" require initial qualification and requalification training as indicated in Section 2.4. These tasks must be satisfied by HOC or WC tests (or combination thereof).

2.2.3 TASK AND DUTY SUMMARY

The matrix in Section 7.0 cross-references all crucial tasks to duty positions on the RBS Security Force, indicating which organizational elements must be qualified to perform the indicated tasks.

2.2.4 DUTY QUALIFICATION

Prior to shift assignment, security personnel must successfully demonstrate performance of all crucial tasks to specified standards associated with that shift assignment to the satisfaction of the EOI Security Supervisor. Routine on-the-job performance of appropriate tasks will suffice when completed to specified standards.

2.2.5 INDIVIDUAL QUALIFICATION RECORDS

The duty qualification record for each individual assigned security related duties is available on site for a period of three years. Each record contains:

Acknowledgment by signature of the EOI Security Supervisor that each individual has successfully performed all crucial tasks associated with the examinee's assigned duties.

For each crucial task and exam, a record containing the date of successfully performance, the signature or initials of the designated observer or training officer, and the initials or signature of the examinee.

2.2.6 TEST MATERIALS

Current samples of tests utilized to evaluate members of the Security Force for each task listed in Section 7.0 are available at the site.

2.3 CONTRACT PERSONNEL

Contract security personnel are trained, equipped, and qualified in accordance with this Plan. The adequacy of those portions of the training and qualification program conducted by the Security Force Contractor are verified by EOI audit.

2.4 REQUALIFICATION

After initial qualification, personnel are required to requalify every 12 months thereafter, to perform assigned duties and associated crucial tasks for both normal and contingency operations, in accordance with this Plan. Requalification may be accomplished by a supervisor observing an individual's routine on-the-job performance when that performance meets the standards specified in the Plan. The results of qualification training and requalification testing are documented in accordance with Section 2.2.5.

3.0 WEAPONS TRAINING

- A. Armed personnel on the RBS Security Force qualify on assigned weapons prior to a shift assignment. Handguns and shotguns are utilized at RBS.
- B. Training in the use of each weapon covers the following topics:
 - 1. Mechanical assembly and disassembly (as prescribed for operator level only).
 - 2. Bull's-eye firing (handgun only).
 - 3. Range and penetration capability of the weapon.
 - 4. Weapons cleaning and storage.
 - 5. Combat firing, day and nighttime, or simulated.
 - 6. Safe weapons handling.
 - 7. Clearing, loading, unloading, and reloading.
 - 8. When to draw and point a weapon (in accordance with the Standards for Crucial Task #5).

- 6.3 Attestment The process by which a licensee EOI Security Supervisor certifies that a member of the security organization has successfully completed duty qualification tests for the assigned duty position. A member of the security organization or station watchperson may perform any function in which they are qualified and attested by a licensee Security Supervisor.
- 6.4 Certification/Recertification The attestment of an EOI Security Supervisor that the required screening, training, or other requisites of this plan or the Security Plan have been completed. The completion of the certified activity may have been conducted by a third party, subject to verification by an Entergy Operations official.
- 6.5 Conditions Those events, equipment or work station effects that members of the Security Force experience while performing a given task.
- 6.6 Crucial Task(s) An act or series of acts performed by a member of the Security Force that produces a product or an achievable result crucial to the implementation of the RBS Physical Security or Safeguards Contingency Plans.
- 6.7 Duty A general statement of a group or series of tasks conducted within a single duty position.
- 6.8 Duty Qualification Tests A battery of tests designed to measure the demonstrated ability of a member of the Security Force to perform all the crucial tasks associated with the security related duties of his/her shift assignment on the Security Force. Each battery of tests may include any or all of three components:
 - Hands On Component (HOC) Those aspects of the testing program that allow a supervisor to observe performance of a routine crucial task on-the-job or in a training environment and rate performance in accordance with specified standards.
 - Written Component (WC) Those written tests used to measure decision-making skills or mental abilities requiring reading or writing skills. A passing score is 70 percent or higher.
 - Team Performance Component (TPC) Those tests that measure the individual's ability to perform team-oriented tasks using actual equipment in a training environment.
- 6.9 Licensee EOI Security Supervisor The Superintendent-Plant Security and those licensee proprietary security personnel who report directly to him. This is limited to the EOI

Security Staff and licensee personnel that may perform duties as a Security Specialist/Coordinator/Supervisor. Although some of the proprietary security licensee employees do not have "Supervisor" in their job title, <u>all</u> have supervisory responsibilities as defined in 10CFR73.2 "Security Supervisor".

- 6.10 Qualification Demonstrated successful performance of a given crucial task by a member of the security organization that meets the minimum standards under the stated conditions for that task and has been attested by a licensee Security Supervisor.
- 6.11 Security Officer/Watchperson A member of the security organization whose primary duty is the protection of special nuclear material against theft, the protection of the site against radiological sabotage, or both. Members of the security organization may be armed or unarmed dependent on the individual's qualification level.
 - Nuclear Security Officer When assigned duties requiring a weapon, members of the security organization must meet the armed Security Officer qualification level and be trained on crucial tasks 1 through 15, 18 as well as 16 and/or 17, as appropriate.
 - Nuclear Watch Officer When assigned duties that do not require a weapon, members of
 the security organization may be referred to as a Nuclear Watch Officer and must meet
 the Nuclear Watch Officer qualification level and be trained in crucial tasks 1 through 6.
 Nuclear Watch Officers may also be trained to perform crucial tasks 8 through 11 (or any
 portion thereof).
- 6.12 Shift Assignment Duty position(s) within the Security Force. An example is the Alarm Station Supervisor.
- 6.13 Standards Those measurable and observable characteristics of a task that tell how well it is being or has been performed.

NUMBER:

Crucial Task #01

TITLE:

Use A Portable Radio

TASK ID.

SOURCES:

SP and SCP

DUTY

SUMMARY:

| DUTY POSITION | REQUIREMENT |
|-----------------------------|-------------|
| Nuclear Watch Officer | I&R |
| Nuclear Security Officer | I&R |
| Alarm Station Supervisor | I&R |
| Nuclear Security Supervisor | I&R |

CONDITIONS:

Given an operational radio, a security frequency, a call sign and the requirement to transmit and receive a message from a designated station.

STANDARDS:

Transmit and receive messages to and from a designated station using correct radio procedures in accordance with station procedures and any training received.

NUMBER:

Crucial Task #02

TITLE:

Conduct Searches (Personnel, Package, and Material)

TASK ID.

SOURCES:

SP

DUTY

SUMMARY:

| DUTY POSITION | REQUIREMENT |
|-----------------------------|-------------|
| Nuclear Watch Officer | I&R |
| Nuclear Security Officer | I&R |
| Alarm Station Supervisor | I&R |
| Nuclear Security Supervisor | I&R |

CONDITIONS:

Given the requirements to search persons, packages, and material prior to

entry into the Protected Area.

STANDARDS:

Using available detection aids, or by means of visual observation, or by hands-on techniques, or combinations thereof, complete search to detect or rule out the presence of unauthorized firearms, explosives, and incendiary devices in accordance with station procedures and any training received.

* * * * *

NUMBER:

Crucial Task #03

TITLE:

Monitor and Control Personnel Access to the Protected Area

TASK ID.

SOURCES:

SP

DUTY

SUMMARY:

| DUTY POSITION | REQUIREMENT |
|-----------------------------|-------------|
| Nuclear Watch Officer | I&R |
| Nuclear Security Officer | I&R |
| Alarm Station Supervisor | I&R |
| Nuclear Security Supervisor | I&R |

CONDITIONS:

Given an individual requesting access to the Protected Area and the

requirement to process the individual for entry into the Protected Area.

STANDARDS:

Verify identification, authorization for entry, and ensure possession of appropriate badge and/or key card (and if visitor, presence of escort) prior to Protected Area entry in accordance with station procedures and any training received.

1

NUMBER:

Crucial Task #10

TITLE:

Conduct Test of Operational Detection Equipment

TASK ID.

SOURCES:

SCP

DUTY

SUMMARY:

| DUTY POSITION | REQUIREMENT |
|-----------------------------|-------------|
| Nuclear Watch Officer | I&R* |
| Nuclear Security Officer | I&R |
| Alarm Station Supervisor | I&R |
| Nuclear Security Supervisor | I&R |

^{*} Task is optional for NWO.

CONDITIONS:

Given the requirement to test detection equipment.

STANDARDS:

Demonstrate the ability to properly test detection equipment using appropriate test methods and test devices (as required) in accordance with station procedures, test instructions, and any training received.

NUMBER:

Crucial Task #11

TITLE:

Provide Compensatory Measures

TASK ID.

SOURCES:

SCP

DUTY

SUMMARY:

| DUTY POSITION | REQUIREMENT |
|-----------------------------|-------------|
| Nuclear Watch Officer | I&R* |
| Nuclear Security Officer | I&R |
| Alarm Station Supervisor | I&R |
| Nuclear Security Supervisor | I&R |

^{*} Task is optional for NWO.

CONDITIONS:

Given the requirement to assume compensatory posts and provide

compensatory measures.

STANDARDS:

Locate and describe post locations, areas of responsibility and communication requirements for each assigned posting in accordance with

station procedures and any training received.

NUMBER:

Crucial Task #12

TITLE:

Monitor and Control Personnel Access to Vital Islands

TASK ID.

SOURCES:

SP and SCP

DUTY

SUMMARY:

| DUTY POSITION | REQUIREMENT |
|-----------------------------|-------------|
| Nuclear Watch Officer | |
| Nuclear Security Officer | I&R |
| Alarm Station Supervisor | I&R |
| Nuclear Security Supervisor | I&R |

CONDITIONS:

Given a vital island access point and the requirement to control access to

that area.

STANDARDS:

Verify identity and authorization of individual(s) seeking ingress and permit or deny entry accordingly; communicate required logging information to the Alarm Station Supervisor or record on the appropriate form in accordance

with station procedures and any training received.

. . . .

NUMBER:

Crucial Task #13

TITLE:

Conduct Patrol of Protected and Vital Islands

TASK ID.

SOURCES:

SP

DUTY

SUMMARY:

| DUTY POSITION | REQUIREMENT |
|-----------------------------|-------------|
| Nuclear Watch Officer | |
| Nuclear Security Officer | I&R |
| Alarm Station Supervisor | I&R |
| Nuclear Security Supervisor | I&R |

CONDITIONS:

Given assigned equipment, an area of patrol, and the requirement to conduct

a patrol and inspection activities.

STANDARDS:

Conduct patrol and perform inspection of assigned area to include protected and vital island barriers, and observe area of responsibility for suspicious events, persons, or activities, and make or document appropriate reports in accordance with station procedures and any training received. 3 + + + 4

NUMBER:

Crucial Task #14

TITLE:

Respond to Protected and Vital Island Alarms

TASK ID.

SOURCES:

SCP

DUTY

SUMMARY:

| DUTY POSITION | REQUIREMENT |
|-----------------------------|-------------|
| Nuclear Watch Officer | |
| Nuclear Security Officer | I&R |
| Alarm Station Supervisor | I&R |
| Nuclear Security Supervisor | I&R |

CONDITIONS:

Given an alarm condition at the protected area or vital island and the

requirement to respond and complete an assessment.

STANDARDS:

On dispatch from the alarm station, proceed to the area in alarm and within a specified time frame, investigate the cause of the alarm utilizing proper assessment procedures, and provide a situation report to the alarm station as

required by station procedures and any training received.

NUMBER:

Crucial Task #20

TITLE:

Operate the Base Station Radio and Security Communications Equipment

TASK ID.

SOURCES:

SP and SCP

DUTY

SUMMARY:

| DUTY POSITION | REQUIREMENT |
|-----------------------------|-------------|
| Nuclear Watch Officer | |
| Nuclear Security Officer | |
| Alarm Station Supervisor | I&R |
| Nuclear Security Supervisor | I&R |

CONDITIONS:

Given alarm station communications equipment and the requirement to establish communication with operational elements of the security organization and LLEA.

STANDARDS:

Select the proper communications equipment on the appropriate frequency as required, operate equipment utilizing correct communications procedures, and contact fixed posts, patrols, and LLEA recording the check in accordance with station procedures and any training received.

NUMBER:

Crucial Task #21

TITLE:

Operate and/or Monitor Alarm, Access Control, and Closed Circuit Television

Systems

TASK ID.

SOURCES:

SP and SCP

DUTY

SUMMARY:

| DUTY POSITION | REQUIREMENT |
|-----------------------------|-------------|
| Nuclear Watch Officer | |
| Nuclear Security Officer | |
| Alarm Station Supervisor | I&R |
| Nuclear Security Supervisor | I&R |

CONDITIONS:

Given operational alarm station equipment and the requirement to effectively demonstrate knowledge and physical operation of alarm, access

control, and closed circuit television systems.

STANDARDS:

Operate and monitor alarm, access control, and closed circuit television systems to verify operability, respond to any alarm indications within a specified time frame, annotate appropriate records and complete other activities as required by station procedures and any training received.