



RESPONSE TO FREEDOM OF
INFORMATION ACT (FOIA) / PRIVACY
ACT (PA) REQUEST

2002-0343

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RESPONSE TYPE FINAL PARTIAL

REQUESTER

Rod Buckles

DATE

SEP 19 2002

PART I. - INFORMATION RELEASED

- No additional agency records subject to the request have been located
- Requested records are available through another public distribution program. See Comments section.
- APPENDICES Agency records subject to the request that are identified in the listed appendices are already available for public inspection and copying at the NRC Public Document Room.
- APPENDICES Agency records subject to the request that are identified in the listed appendices are being made available for public inspection and copying at the NRC Public Document Room
- Enclosed is information on how you may obtain access to and the charges for copying records located at the NRC Public Document Room, 2120 L Street, NW, Washington, DC.
- APPENDICES Agency records subject to the request are enclosed
- Records subject to the request that contain information originated by or of interest to another Federal agency have been referred to that agency (see comments section) for a disclosure determination and direct response to you
- We are continuing to process your request
- See Comments.

PART I.A - FEES

AMOUNT *
\$ 276.81

* See comments for details

- You will be billed by NRC for the amount listed
- You will receive a refund for the amount listed.
- None Minimum fee threshold not met.
- Fees waived

PART I.B - INFORMATION NOT LOCATED OR WITHHELD FROM DISCLOSURE

- No agency records subject to the request have been located.
- Certain information in the requested records is being withheld from disclosure pursuant to the exemptions described in and for the reasons stated in Part II.
- This determination may be appealed within 30 days by writing to the FOIA/PA Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001. Clearly state on the envelope and in the letter that it is a "FOIA/PA Appeal."

PART I.C COMMENTS (Use attached Comments continuation page if required)

Fee Breakdown: Advance Payment = \$2,067.72 - (minus) \$1,790.91 cost = \$276.81 refund due.

\$ 128.82 [SEARCH: 3 hrs. professional @ \$42.94/hr.]
 \$ 164.89 [REVIEW: 20 mins. SES @ \$76.82/hr; 3 hrs. professional @ \$42.94/hr.; 30 mins. clerical @ \$20.94/hr.]
 \$ 1,497.20 [DUPLICATION: 7,486 pages @ \$0.20/page]
 \$ 1,790.91 TOTAL COST

SIGNATURE - FREEDOM OF INFORMATION ACT AND PRIVACY ACT OFFICER

Carol Ann Reed

**APPENDIX A
RECORDS BEING RELEASED IN THEIR ENTIRETY**

<u>NO.</u>	<u>DATE</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
✓1.	7/2/02	R904B Instructor Outline, (5 pages)
✓2.	4/01	Westinghouse Technology Advanced Manual Lesson Plan, Title: ATWS (69 pages)
✓3.	2/99	Westinghouse Technology Advanced Manual Lesson Plan, Lesson R504P-56,61(Ch.2.1), Title: Operator's Logs, (4 pages)
✓4.	3/99	Westinghouse Technology Advanced Manual Lesson Plan, Title: Analysis of T/S, (185 pages)
✓5.	10/15/98	Babcox & Wilcox Cross Training Course Lesson Plan, Lesson No. 326-1, Title: General Plant Description, (3 pages)
✓6.	10/15/98	Babcox & Wilcox Cross Training Course Lesson Plan, Lesson No.326-6.1, Title: Control Rod Drive Mechanism - Construction, (11 pages)
✓7.	10/15/98	Babcox & Wilcox Cross Training Course Lesson Plan, Lesson No.326-21, Title: Advanced Control System, (5 pages)
✓8.	11/97	USNRC Site Access Training Manual and Lesson Outline, (250 pages)
✓9.	10/22/97	Lesson Title: Integrated Control System, Lesson Number 326-9, (22 pages)
✓10.	9/1992	Power Plant Engineering Course Lesson Plan, (156 pages)
11. ✓	11/15/91	B&W Advanced Technology Lesson Plan, Lesson No. 506-42, Title: Oconee-2 Tube Leak Event, (2 pages)
12. ✓	11/14/91	B&W Advanced Technology Lesson Plan, Lesson No. 506-40, Title: ANO1 Partial Loss of Flow, (5 pages)
13. ✓	11/6/91	B&W Advanced Technology Lesson Plan, Lesson No. 506-4, Title: Transient Introduction with 3.1,3.2,3.3 & 3.4, (40 pages)
14. ✓	5/5/92	Babcock and Wilcox Technology Lesson Plan, Lesson No. 306-13, Title: Essential Controls & Instrumentation, (2 pages)
15. ✓	2/28/90	ECCS Systems, Author T.L. Bell, (10 pages)
16. ✓	3/9/89	Lesson Title: ANO Seal Failure Program: 326\506, (5 pages)

**APPENDIX A - continued
RECORDS BEING RELEASED IN THEIR ENTIRETY**

<u>NO.</u>	<u>DATE</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
17. ✓	3/8/89	Lesson Title: OTSG Tube Cleaning, Author T.L. Bell, (23 pages)
18. ✓	04/87	Lesson Plan: Davis-Besse Loss of Feedwater, (6 pages)
19. ✓	3/9/86	Instructor Lesson Plan, Lesson Title: Incore Neutron Monitoring System, (3 pages)
20. ✓	Undated	AFW document , (3 pages)
21. ✓	Undated	Babcox & Wilcox Crosstraining Course (R-326C), (2 pages)
22. ✓ ³	Undated	Babcox & Wilcox Crosstraining Course Manual, USNRC Technical Training Center, (387 pages)
23. ✓ ²	Undated	BWR/4 Technology Manual (R-104B), (410 pages)
24. ✓ ³	Undated	Combustion Engineering Crosstraining Course (R-325C), Course Outline and Systems Manual, (500 pages)
25. ✓ ¹	Undated	Course Outline for R-304-B and BWR Systems Lesson Plans, (415 pages)
26. ✓ ³	Undated	ESFAS document, (9 pages)
27. ✓	Undated	Expectations for Inspectors Seminar Course Manual, (119 pages)
28. ✓	Undated	GE BWR/4 Series Simulator Course R-624B, (1 page)
29. ✓ ⁴	Undated	GE Technology Advanced Course, R-504B, (625 pages)
30. ✓ ¹	Undated	GE Technology R624B Simulator Course Lesson Plan, (24 pages)
31. ✓	Undated	GE Technology R704B Simulator Course Lesson Plan, (31 pages)
32. ✓ ⁴	Undated	GE Technology Systems Manual (R-304B), (924 pages)
33. ✓	Undated	NNI document, (6 pages)
34. ✓	Undated	Power Distribution Limits document, (5 pages)

APPENDIX A - continued
RECORDS BEING RELEASED IN THEIR ENTIRETY

<u>NO.</u>	<u>DATE</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
35.	² Undated	PRA Basics for Regulatory Applications P-105, US Nuclear Regulatory Commission, (140 pages)
36.	Undated	PWR Simulator Course, Westinghouse Design, R-624P Outline and Course Materials, (76 pages)
37.	Undated	Rancho Seco Loss of ICS Power document, (7 pages)
38.	Undated	RPS document, (15 pages)
39.	Undated	Significance Determination Process Lesson Plan, (16 pages)
40.	² Undated	USNRC Nuclear Reactor Concepts Course, (227 pages)
41.	³ Undated	USNRCTTC Power Plant Engineering Course Manual, (420 pages)
42.	Undated	Westinghouse Advanced Course, R-504P, (600 pages)
43.	Undated	Westinghouse Systems Course R-304P, (1009 pages)
44.	Undated	Westinghouse Technology Manual, Course Outline for R-104P and course manual, (566 pages)
45.	Undated	Westinghouse Technology Manual, Introduction to Pressurized Water Reactor Generating Systems, (143 pages)