

FOIA — 94-162

RESPONSE TYPE

FINAL

XX

PARTIAL 2nd

DATE

AUG 31 1994

DOCKET NUMBER(S) (If applicable)

mydocs

RESPONSE TO FREEDOM OF INFORMATION ACT (FOIA) REQUEST

REQUESTER

John W. Lawrence

PART I.—AGENCY RECORDS RELEASED OR NOT LOCATED (See checked boxes)

☐ No agency records subject to the request have been located.

☐ No additional agency records subject to the request have been located.

☐ Requested records are available through another public distribution program. See Comments section.

☒ Agency records subject to the request that are identified in Appendix(es) C* are already available for public inspection and copying at the NRC Public Document Room, 2120 L Street, N.W., Washington, DC.

☒ Agency records subject to the request that are identified in Appendix(es) D* are being made available for public inspection and copying at the NRC Public Document Room, 2120 L Street, N.W., Washington, DC, in a folder under this FOIA number.

☐ The nonproprietary version of the proposal(s) that you agreed to accept in a telephone conversation with a member of my staff is now being made available for public inspection and copying at the NRC Public Document Room, 2120 L Street, N.W., Washington, DC, in a folder under this FOIA number.

☐ Agency records subject to the request that are identified in Appendix(es) _____ may be inspected and copied at the NRC Local Public Document Room identified in the Comments section.

☐ 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, N.W., Washington, DC.

☒ Agency records subject to the request are enclosed.*

☐ Records subject to the request have been referred to another Federal agency(ies) for review and direct response to you.

Fees

☐ You will be billed by the NRC for fees totaling \$ _____.

☐ You will receive a refund from the NRC in the amount of \$ _____.

☐ In view of NRC's response to this request, no further action is being taken on appeal letter dated _____, No. _____.

PART II. A.—INFORMATION WITHHELD FROM PUBLIC DISCLOSURE

☒ Certain information in the requested records is being withheld from public disclosure pursuant to the exemptions described in and for the reasons stated in Part II, B, C, and D. Any released portions of the documents for which only part of the record is being withheld are being made available for public inspection and copying in the NRC Public Document Room, 2120 L Street, N.W., Washington, DC in a folder under this FOIA number.

COMMENTS

*Appendix C, which is a computer printout of documents already available in the NRC PDR, and Appendix D documents are enclosed.

SIGNATURE, DIRECTOR, DIVISION OF FREEDOM OF INFORMATION AND PUBLICATIONS SERVICES

9503060085 940831
 PDR FOIA
 LAWRENC94-162 PDR

**RESPONSE TO FREEDOM OF
INFORMATION ACT (FOIA) REQUEST
(CONTINUATION)**

FOIA NUMBER(S)

FOIA -- 94-162

DATE

AUG 31 1994

PART II. B - APPLICABLE EXEMPTIONS

Records subject to the request that are described in the enclosed Appendix(es) D are being withheld in their entirety or in part under the Exemption No.(s) and for the reason(s) given below pursuant to 5 U.S.C. 552(b) and 10 CFR 9.17(a) of NRC regulations.

1. The withheld information is properly classified pursuant to Executive Order. (Exemption 1)

2. The withheld information relates solely to the internal personnel rules and procedures of NRC. (Exemption 2)

3. The withheld information is specifically exempted from public disclosure by statute indicated. (Exemption 3)

Sections 141-145 of the Atomic Energy Act, which prohibits the disclosure of Restricted Data or Formerly Restricted Data (42 U.S.C. 2161-2165).

Section 147 of the Atomic Energy Act, which prohibits the disclosure of Unclassified Safeguards Information (42 U.S.C. 2167).

4. The withheld information is a trade secret or commercial or financial information that is being withheld for the reason(s) indicated. (Exemption 4)

The information is considered to be confidential business (proprietary) information.

The information is considered to be proprietary information pursuant to 10 CFR 2.790(d)(1).

The information was submitted and received in confidence pursuant to 10 CFR 2.790(d)(2).

5. The withheld information consists of interagency or intraagency records that are not available through discovery during litigation. (Exemption 5). Applicable Privilege:

XX Deliberative Process: Disclosure of predecisional information would tend to inhibit the open and frank exchange of ideas essential to the deliberative process. Where records are withheld in their entirety, the facts are inextricably intertwined with the predecisional information. There also are no reasonably segregable factual portions because the release of the facts would permit an indirect inquiry into the predecisional process of the agency.

XX Attorney work product privilege. (Documents prepared by an attorney in contemplation of litigation.)

Attorney-client privilege. (Confidential communications between an attorney and his/her client.)

6. The withheld information is exempted from public disclosure because its disclosure would result in a clearly unwarranted invasion of personal privacy. (Exemption 6)

7. The withheld information consists of records compiled for law enforcement purposes and is being withheld for the reason(s) indicated. (Exemption 7)

Disclosure could reasonably be expected to interfere with an enforcement proceeding because it could reveal the scope, direction, and focus of enforcement efforts, and thus could possibly allow recipients to take action to shield potential wrongdoing or a violation of NRC requirements from investigators. (Exemption 7 (A))

Disclosure would constitute an unwarranted invasion of personal privacy. (Exemption 7(C))

The information consists of names of individuals and other information the disclosure of which could reasonably be expected to reveal identities of confidential sources. (Exemption 7 (D))

OTHER

PART II. C - DENYING OFFICIALS

Pursuant to 10 CFR 9.25(b) and/or 9.25(c) of the U.S. Nuclear Regulatory Commission regulations, it has been determined that the information withheld is exempt from production or disclosure, and that its production or disclosure is contrary to the public interest. The persons responsible for the denial are those officials identified below as denying officials and the Director, Division of Freedom of Information and Publications Services, Office of Administration, for any denials that may be appealed to the Executive Director for Operations (EDO).

DENYING OFFICIAL	TITLE/OFFICE	RECORDS DENIED	APPELLATE OFFICIAL		
			EDO	SECRETARY	IG
William T. Russell	Director, NRR	Appendix D	XX		

PART II. D - APPEAL RIGHTS

The denial by each denying official identified in Part II. C may be appealed to the Appellate Official identified there. Any such appeal must be made in writing within 30 days of receipt of this response. Appeals must be addressed, as appropriate, to the Executive Director for Operations, to the Secretary of the Commission, or to the Inspector General, U.S. Nuclear Regulatory Commission, Washington, DC 20555, and should clearly state on the envelope and in the letter that it is an "Appeal from an Initial FOIA Decision."

APPENDIX C

(PDR AVAILABLE)

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<<NUDDCS/AD>>      Nuclear Regulatory Commission      Version 002.000
==== CON6  ===== Full Data Record Display w/Description =====
      Accession #: 9309070185 Availability: PDR      Format: *
Document Type: CLOUT   Date of Issue: 930826      Number of Pages: 5pp.
Desc/: Ack receipt of 930805 ltr providing initial response to NRL 930610 ltr
Title: which forwarded diagnostic evaluation team rept for plant.understands
      : that operational readiness plan will be provided to NRL on 930827.
      :
Index Date: 930907      Security: *      Size: A4  LPDR: *  Backfit: *  24x: *
-----
      Authors      Docket #s      Reference Numbers      Page Rev
NE ED      TAYLOR,J.M.      05000498
      05000499

      Recipients      Dates      Task Numbers      Distribution
EUTHLP      COTTLE,W.T.

      File Locations/Levels      File Packages      Microfilm Addresses
PDR  ADOCK 05000498 P      930826 9309070185 #  PDR  76332 311-76332 316
PDR  ADOCK 05000499 P      930826

Use HOME/TAB to View Additional Information, ENTER to View text, ESCape to exit.
Char Mode: Replace  Page 1      Count: *0

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<<NUDDCS/AD>>      Nuclear Regulatory Commission      Version 002.000
==== CON6  ===== Full Data Record Display w/Description =====
      Accession #: 9309010190 Availability: PDR      Format: *
Document Type: CLINC   Date of Issue: 930805      Number of Pages: 4pp.
Desc/: Ack receipt of 930610 ltr forwarding results of diagnostic evaluation
Title: conducted at plant from 930329-0430.Informs that licensee has taken
      : listed significant actions since completion of evaluation.
      :
Index Date: 930901      Security: *      Size: A4  LPDR: *  Backfit: *  24x: *
-----
      Authors      Docket #s      Reference Numbers      Page Rev
EUTHLP      COTTLE,W.T.      05000498      URTN  ST-HL-AE-4532
      05000499

      Recipients      Dates      Task Numbers      Distribution
NRCZ      TAYLOR,J.M.

      File Locations/Levels      File Packages      Microfilm Addresses
PDR  ADOCK 05000498 P      930805 9309010190 #  PDR  76286 345-76286 348
PDR  ADOCK 05000499 P      930805

Use HOME/TAB to View Additional Information, ENTER to View text, ESCape to exit.
Char Mode: Replace  Page 1      Count: *0

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<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
==== CON6 ===== Full Data Record Display w/Description =====
Accession #: 9309130307 Availability: PDR Format: *
Document Type: CLINC Date of Issue: 930828 Number of Pages: 3pp.
Desc/: Forwards South Texas Project Operational Readiness Plan describing
Title: actions prior to resumption of power operation & method used during
: start up.
:

Index Date: 930913 Security: * Size: A4 LPDR: * Backfit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
EUTHLP COTTE, W.T.	05000498	URTN ST-HL-AE-4556	
	05000499		

Recipients	Dates	Task Numbers	Distribution
NE ED TAYLOR, J.M.			A001 930913

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 P	930828 9309130307 *	PDR 76428 278-76428 337
PDR ADOCK 05000499 P	930828	

Use HOME/TAB To View Additional Information, ENTER To View Text, ESCAPE To Exit.
Char Mode: Replace Page 1 Count: *0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
==== CON6 ===== Full Data Record Display w/Description =====
Accession #: 9307060289 Availability: PDR Format: *
Document type: CLINC Date of Issue: 930630 Number of Pages: 3pp.
Desc/: Advises that util currently simplifying procedures that govern work
Title: control process & will not add examples & specific
: instructions, delineated in 930402 & 0519 ltrs.
:

Index Date: 930706 Security: * Size: A4 LPDR: * Backfit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
EUTHLP GROTH, J.F.	05000498	URTN ST-HL-AE-4502	
	05000499		

Recipients	Dates	Task Numbers	Distribution
NIRCTR *			A001 930706

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 P	930630 9307060289 *	PDR 75596 316-75596 318
PDR ADOCK 05000499 P	930630	

Use HOME/TAB To View Additional Information, ENTER To View Text, ESCAPE To Exit.
Char Mode: Replace Page 1 Count: *0

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<<NUDOCS/AD>>          Nuclear Regulatory Commission          Version 002.000
==== CON6  ===== Full Data Record Display W/Description =====
      Accession #: 9306170167 Availability: PDR      Format: *
Document Type: CLOUT   Date of Issue: 930610      Number of Pages:   4pp.
Desc/: Forwards "Diagnostic Evaluation Team Rept for South TX Project
Title: Electric Generating Station." Performance deficiencies found in areas
      : of operations, maint & testing & engineering support. Mgt weaknesses
      : contributed.
Index Date: 930617      Security: *      Size: A4  LPDR: *  Backtit: *  24x: *

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Authors	Docket #s	Reference Numbers	Page Rev
NE ED TAYLOR, J.M.	05000498		
	05000499		

Recipients	Dates	Task Numbers	Distribution
EUTHLP JORDAN, D.D.			DF01 930617

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 P	930610 9306170167 *	PDR 75392 001-75392 080
PDR ADOCK 05000499 P	930610	

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 Char Mode: Replace Page 1 Count: *0

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<<NUDOCS/AD>>          Nuclear Regulatory Commission          Version 002.000
==== CON6  ===== Full Data Record Display W/Description =====
      Accession #: 9310200301 Availability: PDR      Format: *
Document Type: CLINC   Date of Issue: 931015      Number of Pages:   3pp.
Desc/: Forwards "STP 1994-98 Business Plan" & matrix correlating NRC DET
Title: 930610 rept findings & observations w/actions & tasks in Business Plan
      : & Operational Readiness Plan.
      :
Index Date: 931020      Security: *      Size: A4  LPDR: *  Backtit: *  24x: *

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Authors	Docket #s	Reference Numbers	Page Rev
EUTHLP COTTLE, W.T.	05000498	URTN SI-HL-AE-4603	
	05000499		

Recipients	Dates	Task Numbers	Distribution
NE ED TAYLOR, J.M.			A001 931020

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 P	931015 9310200301 *	PDR 76921 001-76921 116
PDR ADOCK 05000499 P	931015	

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<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
==== CON6 ===== Full Data Record Display W/Description =====
Accession #: 9402280449 Availability: PDR Format: *
Document Type: CLINC Date of Issue: 940215 Number of Pages: 2pp.
Desc/: Forwards addl documentation re essential chillers, per request from L
Title: Kokajko & S Jones, including Dept Procedure IPE07-CH-0002, "300 Ton
: Essential Chiller Bypass Mod Verification Test."

Index Date: 940228 Security: * Size: A4 LPDR: * Backtit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
EUTHLP SHEPPARD, J.J.	05000498	ORTN ST-HL-AE-4696	
	05000499		

Recipients	Dates	Task Numbers	Distribution
NIRCTQ *			A001 940228

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 P	940215 9402280449 *	PDR 78322 271-78322 340
PDR ADOCK 05000499 P	940215	

Use HOME/TAB To View Additional Information. ENTER to view text, ESCAPE to Exit.
Char Mode: Replace Page 1 Count: *0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
==== CON6 ===== Full Data Record Display W/Description =====
Accession #: 9402180272 Availability: PDR Format: *
Document Type: CLINC Date of Issue: 940210 Number of Pages: 3pp.
Desc/: Submits addl info requested during conference call w/L Kokajko, S Jones
Title: & D Skay on 940127.

Index Date: 940218 Security: * Size: A4 LPDR: * Backtit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
EUTHLP GROTH, J.F.	05000498	ORTN ST-HL-AE-4690	
	05000499		

Recipients	Dates	Task Numbers	Distribution
NIRCTQ *			A001 940218

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 P	940210 9402180272 *	PDR 78218 168-78218 270
PDR ADOCK 05000499 P	940210	

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Char Mode: Replace Page 1 Count: *0

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<<NUDOCS/AD>>      Nuclear Regulatory Commission      Version 002.000
==== CON6  ===== Full Data Record Display W/Description =====
      Accession #: 9402040226 Availability: PDR      Format: *
Document Type: CLOUT   Date of Issue: 940125      Number of Pages: 4pp.
Desc/: Discusses NRC plans to continue to closely monitor programs &
Title: performance at South Texas Project to assure effective implementation
      : of planned improvement programs. Notices of 940127 NRC Commission
      : meeting to review mgt meeting results.
Index Date: 940204      Security: *      Size: A4  LPDR: *  Backfit: *  24x: *

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Authors	Docket #s	Reference Numbers	Page Rev
NE ED TAYLOR, J.M.	05000498		
	05000499		

Recipients	Dates	Task Numbers	Distribution
EUTHLP JORDAN, D.D.			DF03 940125

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 P	940125 9402040226 #	PDR 78042 053-78042 056
PDR ADOCK 05000499 P	940125	

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<<NUDOCS/AD>>      Nuclear Regulatory Commission      Version 002.000
==== CON6  ===== Full Data Record Display W/Description =====
      Accession #: 9401240276 Availability: PDR      Format: *
Document Type: LMMEMO  Date of Issue: 940112      Number of Pages: 3pp.
Desc/: Notification of 940121 meeting w/uttl in wadsworth, lx to discuss
Title: results of ORAT insp.
      :
      :
Index Date: 940124      Security: *      Size: A4  LPDR: *  Backfit: *  24x: *

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Authors	Docket #s	Reference Numbers	Page Rev
NRRBPQP2 KOKAJKO, L.E.	05000498		

Recipients	Dates	Task Numbers	Distribution
NRRBPQP2 BLACK, S.C.			DF01 940124

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 Q	940112 9401240276 #	PDR 77885 351-77885 353

Use HOME/TAB To View Additional Information, ENTER To View Text, ESCape To Exit.
 Char Mode: Replace Page 1 Count: #0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
==== CON6 ===== Full Data Record Display w/Description =====
Accession #: 9402010383 Availability: PDR Format: *
Document Type: CNMINS Date of Issue: 940127 Number of Pages: 3pp.
Desc/: Summary of 940121 meeting w/utills re results of operational readiness
Title: assessment team insp at plant. Various deficiencies noted. Media
: representatives in attendance.

Index Date: 940201 Security: * Size: A4 LPDR: * Backtit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
NRRBPQP2 KOKAJKO, L.E.	05000498		
	05000499		

Recipients	Dates	Task Numbers	Distribution
NRRBPQP2 *			DF01 940201

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 Q	940127 9402010383 #	PDR 78017 060-78017 062
PDR ADOCK 05000499 Q	940127	

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Char Mode: Replace Page 1 Count: *0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
==== CON6 ===== Full Data Record Display w/Description =====
Accession #: 9401120277 Availability: PDR Format: *
Document Type: CLINC Date of Issue: 931230 Number of Pages: 2pp.
Desc/: Provides status of commitment made in response to notice of violation
Title: from insp repts 50-498/92-24 & 50-499/92-24.

Index Date: 940112 Security: * Size: A4 LPDR: * Backtit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
EUTHLP CLONINGER, T.H.	05000498	ORIN ST-HL-AE-4664	
	05000499		

Recipients	Dates	Task Numbers	Distribution
NIRCTQ *			1E01 940112

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 Q	931230 9401120277 #	PDR 77799 249-77799 250
PDR ADOCK 05000499 Q	931230	

Use HOME/TAB To View Additional Information, ENTER to view text, ESCape to Exit.
Char Mode: Replace Page 1 Count: *0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
==== CON6 ===== Full Data Record Display W/Description =====
Accession #: 9311100054 Availability: PDR Format: *
Document Type: CLINC Date of Issue: 931105 Number of Pages: 2pp.
Desc/: Forwards calculations on chiller analysis, performance test & water
Title: load per L Kokajko 931102 telcon request.

:
:
Index Date: 931110 Security: * Size: A4 LPDR: * Backfit: * 24x: *

Authors Docket #s Reference Numbers Page Rev
EUTHLP CLONINGER, T.H. 05000498 URTN ST-HL-AE-461Y
05000499

Recipients Dates Task Numbers Distribution
NIRCTQ * A001 931110

File Locations/Levels File Packages Microfilm Addresses
PDR ADOCK 05000498 P 931105 9311100054 * PDR 77161 086-77161 331
PDR ADOCK 05000499 P 931105

Use HOME/TAB To View Additional Information, ENTER To View Text, tSCape To Exit.
Char Mode: Replace Page 1 Count: #0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
==== CON6 ===== Full Data Record Display W/Description =====
Accession #: 9312210400 Availability: PDR Format: *
Document Type: CLINC Date of Issue: 931217 Number of Pages: 23pp.
Desc/: Forwards Westinghouse 931014 ltr containing documents in support of
Title: NRC questions re reevaluation of boron dilution event w/all rods out
: in Mode 5.

:
Index Date: 931221 Security: * Size: A4 LPDR: * Backfit: * 24x: *

Authors Docket #s Reference Numbers Page Rev
EUTHLP SHEPPARD, J.J. 05000498 URTN ST-HL-AE-4652
05000499

Recipients Dates Task Numbers Distribution
NIRCTQ * A001 931221

File Locations/Levels File Packages Microfilm Addresses
PDR ADOCK 05000498 S 931217 9312210400 # PDR 77574 173-77574 196
PDR ADOCK 05000499 S 931217

Use HOME/TAB To View Additional Information, ENTER To View Text, tSCape To Exit.
Char Mode: Replace Page 1 Count: #0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
==== CON6 ===== Full Data Record Display w/Description =====
Accession #: 9310200073 Availability: PDR Format: *
Document Type: CLINC Date of Issue: 931011 Number of Pages: 51 pp.
Desc/: Forwards addl info re STP DG as requested verbally by L. Kokajko.
Title:

Index Date: 931020 Security: * Size: A4 LPDR: * Backtit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
EUTHLP CLONINGER, L.H.	05000498	ORTN ST-HL-AE-4579	
	05000499		

Recipients	Dates	Task Numbers	Distribution
NIRCTQ *			A001 931020

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 P	931011 9310200073 #	PDR 76863 294-76863 324
PDR ADOCK 05000499 P	931011	

Use HOME/TAB To View Additional Information, ENTER To View Text, ESCape To Exit.
Char Mode: Replace Page 1 Count: *0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
==== CON6 ===== Full Data Record Display w/Description =====
Accession #: 9401130292 Availability: PDR Format: *
Document Type: CNMINS Date of Issue: 940106 Number of Pages: 5pp.
Desc/: Summary of 931217 meeting w/HL&P re analysis performed on ELW
Title: sys.W/attendance list & meeting agenda.

Index Date: 940113 Security: * Size: A4 LPDR: * Backtit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
NRRBPQP2 KOKAJKO, L.E.	05000498		
	05000499		

Recipients	Dates	Task Numbers	Distribution
NRRBPQP2 *			DF01 940112

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 P	940106 9401130292 #	PDR 77798 185-77798 189
PDR ADOCK 05000499 P	940106	

Use HOME/TAB To View Additional Information, ENTER To View Text, ESCape To Exit.
Char Mode: Replace Page 1 Count: *0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
 ==== CON6 ===== Full Data Record Display W/Description =====
 Accession #: 9312140120 Availability: PDR Format: *
 Document Type: CLINC Date of Issue: 931214 Number of Pages: 2pp.
 Desc/: Forwards pages 39-118 through 39-140 to calculation MC-6412,
 Title: "Essential Chilled Water Load."

Index Date: 931214 Security: * Size: A4 LPDR: * Backfit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
EUTHLP CLONINGER, T.H.	05000498	ITN IAC M87165	
	05000499	ITN IAC M87166	

Recipients	Dates	Task Numbers	Distribution
NIRCTQ *			A001 931214

File Locations/Levels	File Packages	Microfilm Addresses
PDR ADOCK 05000498 P	931214 9312140120 *	PDR 77481 152-77481 235
PDR ADOCK 05000499 P	931214	

Use HOME/TAB To View Additional Information, ENTER To View text, ESCape To Exit.
 Char Mode: Replace Page 1 Count: *0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
 ==== CON6 ===== Full Data Record Display W/Description =====
 Accession #: 9305280343 Availability: PDR Format: *
 Document Type: CLOUT Date of Issue: 930507 Number of Pages: 2pp.
 Desc/: Ack receipt of 930413 ltr expressing concerns re plant. Informs that
 Title: NRC senior managers currently conducting diagnostic evaluation at
 : plant to permit more comprehensive evaluation of overall plant
 : performance.

Index Date: 930528 Security: * Size: A4 LPDR: * Backfit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
NRCC THE CHAIRMAN	05000498		
NRCC SELIN, I.	05000499		

Recipients	Dates	Task Numbers	Distribution
ESGTX RICHARDS, A.W.			DF02 930528

File Locations/Levels	File Packages	Microfilm Addresses
PDR COMMS NRCC CORRESPONDENCE	930507 9305280343 *	PDR 75045 345-75045 347
PDR ADOCK 05000498 H	930507	
PDR STPRG ESGTX	930507	

Use HOME/TAB To View Additional Information, ENTER To View text, ESCape To Exit.
 Char Mode: Replace Page 1 Count: *0

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<<NUDOCS/AD>>      Nuclear Regulatory Commission      Version 002.000
==== CON6  ===== Full Data Record Display w/Description =====
      Accession #: 9305280348 Availability: PDR      Format: *
Document Type: CLINC   Date of Issue: 930413      Number of Pages: 1p.
Desc/: Ack that NRC has diagnostic evaluation team conducting review of
Title: plant.State of IX believes that NRC diagnostic team can assess &
      : determine causes of many problems at plant.
      :
Index Date: 930528      Security: *      Size: A4  LPDR: *  Backtit: *  24x: *
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      Authors      Docket #s      Reference Numbers      Page Rev
ESGTX  RICHARDS,A.W.      05000498
      05000499

      Recipients      Dates      Task Numbers      Distribution
NRCC  SELIN,I.
NRCC  THE CHAIRMAN

      File Locations/Levels      File Packages      Microfilm Addresses
PDR  COMMS NRCC      CORRESPONDENCE930507 9305280343 A  PDR  75045 347-75045 347
PDR  ADOCK 05000498 H      930507
PDR  STPRG ESGTX      930507
Use HOME/TAB To View Additional Information, ENTER to View Text, ESCape to Exit.
      Char Mode: Replace  Page 1      Count: *0

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<<NUDOCS/AD>>      Nuclear Regulatory Commission      Version 002.000
==== CON6  ===== Full Data Record Display w/Description =====
      Accession #: 9403140254 Availability: PDR      Format: *
Document Type: CLOUT   Date of Issue: 940307      Number of Pages: 4pp.
Desc/: Forwards insp repts 50-498/93-202 & 50-499/93-202 on 931206- 1v &
Title: 940112-21.Weaknesses in configuration mgt & corrective action programs
      : require continued mgt attention.
      :
Index Date: 940314      Security: *      Size: A4  LPDR: *  Backtit: *  24x: *
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      Authors      Docket #s      Reference Numbers      Page Rev
NRRBPO RDE,J.W.      05000498
      05000499

      Recipients      Dates      Task Numbers      Distribution
EUTHLP COTTLE,W.T.
      DF01 940314

      File Locations/Levels      File Packages      Microfilm Addresses
PDR  ADOCK 05000498 W      940307 9403140254 *  PDR  78468 218-78468 263
PDR  ADOCK 05000499 Q      940307
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==== CON6 ===== Full Data Record Display W/Description =====

Accession #: 9403140266 Availability: PDR Format: ABS
Document Type: IIINS Date of Issue: 940301 Number of Pages: 43pp.
Desc/: Insp repts 50-498/93-202 & 50-499/94-202 on 931206-10 &
Title: 940112-21, Major areas inspected: ORAT evaluated areas of plant
: operations, surveillance, maintenance, modifications & corrective action
: programs.

Index Date: 940314 Security: * Size: A4 LPDR: * Backfit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
NRRBTTS JACOBSON, J.B.	05000498	IRN 50-498/93-202	
NRRBTTS IMBRO, E.V.	05000499	IRN 50-499/93-202	
NRRBTTS KOLTAY, P.S.			

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PDR ADOCK 05000499 Q	940307	

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==== CON6 ===== Full Data Record Display W/Description =====

Accession #: 9403300150 Availability: PDR Format: *
Document Type: CLINC Date of Issue: 931013 Number of Pages: 6pp.
Desc/: Submits addl info re STP tornado dampers as requested by L Kokairo
Title: during 930915 telcon, Attachment 1 includes photographs of installed
: tornado dampers at STP, Attachment 2 provides vendor test results for
: STP tornado dampers.

Index Date: 940330 Security: * Size: A4 LPDR: * Backfit: * 24x: *

Authors	Docket #s	Reference Numbers	Page Rev
EUTHLP CLONINGER, T.H.	05000498	URIN SF-HL-AE-4548	
	05000499		

Recipients	Dates	Task Numbers	Distribution
NIRCTR *			AD001 940330

File Locations/Levels	File Packages	Microfilm Addresses
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PDR ADOCK 05000499 P	931013	

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APPENDIX C

(PDR AVAILABLE)

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
 ==== CON3 ===== Full Data Record Display W/Description =====
 Accession #: 9402160073 Availability: PDR Format: *
 Document Type: CLOUT Date of Issue: 940211 Number of Pages: 5pp.
 Desc/: Forwards insp repts 50-498/94-04 & 50-499/94-04 on
 Title: 940103-07, Violations noted but not cited.

Index Date: 940216 Security: * Size: A4 LPDR: * Backfit: * 24X: *

 Authors Docket #s Reference Numbers Page Rev
 NE R4 BEACH, A.B. 05000498
 05000499

Recipients Dates Task Numbers Distribution
 EUTHLP CUTTLE, W.T. 1601 940216

File Locations/Levels File Packages Microfilm Addresses
 PDR ADOCK 05000498 Q 940211 9402160073 * PDR 78130 173-78130 196
 PDR ADOCK 05000499 Q 940211

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 Char Mode: Replace Page 1 Count: *0

<<NUDOCS/AD>> Nuclear Regulatory Commission Version 002.000
 ==== CON3 ===== Full Data Record Display W/Description =====
 Accession #: 9402160075 Availability: PDR Format: ABS
 Document Type: IIINSF Date of Issue: 940209 Number of Pages: 19pp.
 Desc/: Insp repts 50-498/94-04 & 50-499/94-04 on 940103-07, Violations noted
 Title: but not cited. Major areas inspected: review action taken to improve
 : reliability of essential chillers.

Index Date: 940216 Security: * Size: A4 LPDR: * Backfit: * 24X: *

 Authors Docket #s Reference Numbers Page Rev
 NE R4 JOHNSON, W.D. 05000498 1RN 50-498/94-04
 05000499 1RN 50-499/94-04

Recipients Dates Task Numbers Distribution

File Locations/Levels File Packages Microfilm Addresses
 PDR ADOCK 05000498 Q 940211 9402160017 A PDR 78130 178-78130 196
 PDR ADOCK 05000499 Q 940211 9402160075 A PDR 78130 178 78130 196

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 Char Mode: Replace Page 1 Count: *0

Re: FOIA-94-162

APPENDIX D
DOCUMENTS BEING PLACED IN THE PDR

NUMBER	DATE	DESCRIPTION
1.	4/15/93	Letter from Camille Barnett to James Taylor, requesting assistance in monitoring S. Texas project. (1 page)
2.	5/17/93	Letter from J. Taylor to Camille Barnett. (2 pages)
3.	6/18/93	Memo from J. Taylor to the Commission, subject: South Texas Project Electric Generating Station Diagnostic Evaluation Team Report. (1 page)
4.	6/24/93	Memo from J. Roe to E. Jordan, subject: South Texas Project Diagnostic Evaluation Proposed Follow-Up Staff Actions. (2 pages)
5.	8/11/93	Memo from K. Dempsey to J. Norberg, subject: HVAC Damper Testing: South Texas 1 & 2 DET Followup Staff Action #4 Work Request. (1 page)
6.	8/26/93	Letter from J. Taylor to W. Cottle, regarding DET. (2 pages)
7.	11/2/93	Memo from T. Murley to J. Taylor, subject: NRR Staff Actions Resulting from the Diagnostic Evaluation at South Texas Project. (30 pages)
8.	11/2/93	Memo from J. Milhoan to James Taylor, subject: Status Summary of Region IV Staff Actions Resulting from the Diagnostic Evaluation at the South Texas Project. (42 pages)
9.	11/18/93	Memo to Team Members from Jeffrey Jacobson, subject: South Texas Project Operational Readiness Assessment Inspection Plan. (10 pages)

APPENDIX D
DOCUMENTS BEING PLACED IN THE PDR
(Continued)

NUMBER	DATE	DESCRIPTION
10.	11/23/93	E-mail from S. Jones, subject: South Texas DET Issues - Reply. (2 pages)
11.	12/16/93	Letter from J. Roe to William Cottle, subject: Results of the First Phase of the Operational Readiness Assessment Team Inspection. (3 pages)
12.	1/12/94	Memo from James Milhoan to James Taylor, subject: Status Summary of Region IV Staff Actions Resulting from the Diagnostic Evaluation of the South Texas Project. (6 pages)
13.	1/27/94	Letter from J. Zwolinski to W. Cottle, subject: Significant Findings from the Operational Readiness Assessment Team Inspection. (5 pages)
14.	2/1/94	Memo from T. Murley to J. Taylor, subject: NRR Staff Actions Resulting from the Diagnostic Evaluation at South Texas Project. (11 pages)
15.	3/16/94	Memo from Conrad McCracken to Suzanne Black, subject: South Texas Project DET Staff Actions. (3 pages)
16.	Undated	Status Report on Action Plan for HVAC Damper Testing--Staff Action 4 Resulting from the Diagnostic Evaluation at South Texas Project from K. Dempsey. (1 page)
17.	Undated	Handwritten notes regarding SDG Inoperable Cylinders. (3 pages)

Re: FOIA-94-162

APPENDIX E
DOCUMENT BEING WITHHELD IN ITS ENTIRETY

NUMBER	DATE	DESCRIPTION
1.	Undated	Annotated draft memo from William Russell to James Taylor, subject: NRR Staff Actions Resulting from the Diagnostic Evaluation at South Texas Project. (3 pages)

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March 31, 1994

Mr. Donnie H. Grimsley, Director
Division of Freedom of Information and
Publications Services
Office of Administration
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

FREEDOM OF INFORMATION
ACT REQUEST

FOIA-94-162
Rec'd 4-5-94

Re: Freedom of Information Act Request

Dear Mr. Grimsley;

Pursuant to the Freedom on Information Act (5 U.S.C. § 552) and the U.S. Nuclear Regulatory Commission ("NRC") regulations (10 C.F.R. Part 9, Subpart A), please provide copies of records^{1/} pertaining to the following:

1. Any and all records prepared by or supplied to the NRC Staff, and/or its consultants or contractors, as part of the Diagnostic Evaluation Team ("DET") inspection conducted at Houston Lighting & Power Company's ("HL&P's") South Texas Project ("STP"), including but not limited to:
 - a. Records regarding the decision to conduct the DET inspection;
 - b. Records associated with activities conducted in preparation for the DET inspection, during the DET inspection, or after the DET inspection including the development of the DET inspection report;

^{1/} Reference to the term "records" means any and all printed or written materials regardless of form or characteristic, including but not limited to reports, memoranda, correspondence, statements, studies, spreadsheets, charts, graphs, agendas, outlines, summaries, notes, notebooks, telephone conversation logs, or meeting minutes, as well as any and all sound recordings, videotapes, computer discs, or photographs. See also 10 C.F.R. § 9.13.

Mr. Donnie H. Grimsley
March 31, 1994
Page 2

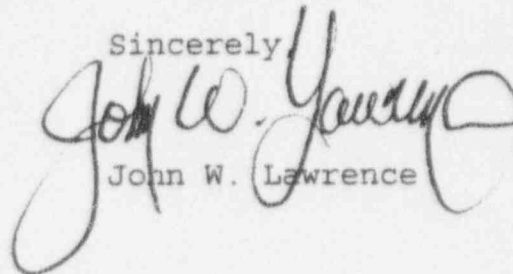
- c. Records associated with the closure of deficiencies, concerns or other types of problems identified in the DET inspection report.

The above requested records should include those available at NRC Headquarters, Region IV, and in the NRC offices at the STP site. To the degree that any or all of the above-requested records are already publicly available and readily retrievable in the Washington, D.C. area, please provide a list of such records with the appropriate references to facilitate acquisition.

If any or all of this request is denied, please cite the specific exemption(s) that supposedly justify the refusal to publicly release the records, and inform me of any appeal procedures available under the law. I would appreciate the handling of this request as quickly as possible, and look forward to hearing from you within 10 days as required by law. Finally, please advise me of the costs involved in obtaining these records if such costs are estimated to exceed \$500.00.

If you need any further information to process this request, please do not hesitate to call me during the day at (202) 663-8139.

Sincerely,


John W. Lawrence



City of Austin

Founded by Congress, Republic of Texas, 1839

Municipal Building, Eighth at Colorado, P.O. Box 1088, Austin, Texas 78767 Telephone 512 499-2000

April 15, 1993

James R. Taylor, Executive Director
Executive Operations
Nuclear Regulatory Commission
11555 Rockville Pike
Rockville, MD 20852

Dear Mr. Taylor:


On March 29, 1993, the Nuclear Regulatory Commission (NRC) sent a Diagnostic Evaluation Team to the South Texas Nuclear Project to begin an evaluation of the project's management, personnel, and organizational effectiveness. The nuclear facility had been exhibiting a distinct decline in operating performance and regulatory compliance during the last year. The City of Austin is requesting your assistance in monitoring this review.

Austin owns a 16% share of the South Texas Nuclear Project along with Houston Lighting and Power Company (30.8%), Central Power and Light Company (25.2%), and City Public Service of San Antonio (28%).

The City of Austin is strongly committed to assuring the safety of the South Texas Nuclear Project and in improving its operational performance. The project has always been a major concern for the citizens of Austin. On March 18, 1993, the Austin City Council approved a resolution directing the City Manager to take all appropriate actions to assure a thorough investigation of safety issues at the South Texas Nuclear Project, including communication with Federal authorities to express the City's interest in safety at the project.

The evaluation of the project could also have major implications for the entire nuclear power industry as well as the nation's energy policy. Your assistance in monitoring the regulatory performance of the South Texas Nuclear Project and the Diagnostic Evaluation Team analysis in particular would be greatly appreciated.

Sincerely,


Camille Gates Barnett, Ph.D.
City Manager



EDO --- 008820

93 08295-A-10



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

May 17, 1993

Camille Cates Barnett, Ph.D.
City Manager
City of Austin
Municipal Building
Eighth at Colorado
P.O. Box 1088
Austin, Texas 78767

Dear Dr. Barnett:

I appreciate the interest that you have expressed about the NRC's ongoing Diagnostic Evaluation of the South Texas Project. The Diagnostic Evaluation will provide an independent assessment of Houston Lighting and Power Company safety performance at South Texas, and the results of this effort will supplement information from the NRC's Systematic Assessment of Licensee Performance (SALP) and Performance Indicator programs, and other assessment data.

My decision to conduct a Diagnostic Evaluation at South Texas resulted from a January 1993 meeting of NRC senior managers, where a detailed review of the regulatory and safety performance history of the South Texas Project, as well as other licensed nuclear facilities, was conducted. During these discussions, it was concluded that additional information regarding South Texas would be needed for NRC senior management to more fully evaluate overall plant performance.

At this time the Diagnostic Evaluation Team (DET) has completed the onsite evaluation phase of its review. The team's plan calls for their written report to be issued around the middle of June 1993. The results of the South Texas Project evaluation will therefore be available for consideration by NRC senior management when they meet again in June 1993. At that time, they will review the recent regulatory and safety performance history of South Texas, as well as other licensed nuclear facilities.

As you know, on April 7, 1993, during the initial onsite evaluation period, the DET manager met with the City of Austin Utility Council and provided an overview of the Diagnostic Evaluation process and the team's evaluation plan. At this meeting, he indicated that the NRC would conduct a public meeting in the vicinity of the South Texas Project to discuss the team's results after issuance of their report.

We will provide you with a copy of the South Texas DET Report and will inform your staff of our plans for the public meeting when they are finalized.

Sincerely,

Original signed by
James M. Taylor

James M. Taylor
Executive Director for Operations

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