

NUCLEAR REGULATORY COMMISSION

WASHINGTON, D. C. 20555

50-498/499

July 19, 1982

Mr. William D. McCann, Jr. Energy Reporter THE AUSTIN AMERICAN STATESMAN Box 670 Austin, TX 78767

IN RESPONSE REFER TO FOIA-82-266

Dear Mr. McCann:

This is in further response to your letter dated June 8, 1982, in which you requested, pursuant to the Freedom of Information Act, copies of any Standard Assessment of Licensee Performance conducted between the years 1977 and 1982 for the South Texas Nuclear Project.

For your use we are providing you with a copy of the enclosed document which was the subject of a previous FOIA request, designated as FOIA-81-392 (UDELL). This document is a memorandum for D. G. Eisenhut, et. al. from: R. H. Wessman, Subject: SYSTEMATIC ASSESSMENT OF LICENSEE PERFORMANCE REVIEW GROUP MEETING MINUTES - MEETING 81-09, dated June 17, 1981 (7 pages).

Sincerely,

7. M. Felton, Director Division of Rules and Records

Office of Administration

Enclosure: As stated

Austin American-Statesman

June 8, 1982

Procedom of Information Officer
U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive
Suite 1000
Arlington, TX 76012

FOIA-82-266
Rec'd 6-15-82

Dear Sir or Madam:

Pursuant to the Freedom of Information Act, I hereby request copies of any Standard Assessment of Licensee Performance conducted between the years 1977 and 1982 for the South Texas Nuclear Project.

Since the information sought will primarily benefit the general public, I request a waiver of any fees for this material.

If you do not grant my request within 10 working days, I will deem my request denied.

Singerely yours,

William D. McCann, Jr

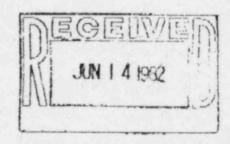
Energy Reporter

The Austin American Statesman

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

SSINS 8230

JUN 1 7 1981

MEMORANDUM FOR:

Darrell G. Eisenhut, Director, Division of Licensing,

James H. Sniezek, Director, Division of Resident and

Regional Reactor Inspection, IE Carlyle Michelson, Director, AEOD

Norman C. Moseley, Director, Division of Program

Development and Appraisal, IE

FROM:

R. H. Wessman, SALP Staff

SUBJECT:

SYSTEMATIC ASSESSMENT OF LICENSEE PERFORMANCE REVIEW GROUP MEETING MINUTES - MEETING 81-09

The SALP Review Group met on June 16, 1981. The enclosure lists attendees and provides the minutes of that meeting. These minutes are embargoed until the completion of first-round SALP reviews for all facilities.

The next meeting is scheduled for June 23, 1981 at 9:30 a.m. in the Air Rights Conference Room (5033).

> R. H. Wessman SALP Staff

Enclosure: Meeting Minutes

cc: R. A. Purple, NRR

J. M. Taylor, IE

Dupu PDR

MINUTES - SALP MEETING 81-09 June 16, 1981

The SALP Review Group convened at 9:30 a.m. on June 16, 1981 for meeting 81-09 in the Air Rights Building Conference Room 5033. Attendees were:

N. C. Moseley, IE

R. A. Purple, NRR

C. Michelson, AEOD

J. H. Sniezek, IE

R. H. Wessman, IE

- R. H. Wessman briefed the SALP Review Group on facility reviews. Conclusions reached are as follows:
 - a. <u>Diatlo Canyon</u>. Regional actions approved. All Review Group members concurred that this facility was tentatively considered to be "average."
 - b. Nine Mile Point 1. Regional actions approved. Sniezek, Purple, and Michelson concurred that this facility was tentatively considered to be "average-candidate for poor." Moseley considers this facility to tentatively be "poor."
 - c. Nine Mile Point 2. Regional actions approved. Moseley, Purple and Michelson concurred that this facility was tentatively considered to be "average." Sniezek considers this facility to tentatively be "average-candidate for good."
 - d. South Texas Project 1, 2. Regional actions approved. All Review Group members concurred that this facility was tentatively considered to be "poor."
 - e. Susquehanna 1, 2. Regional actions approved. Moseley, Purple, and Michelson concurred that this facility was tentatively considered to be "poor." Sniezek considers this facility to tentatively be "average."
- The Review Group re-examined the one facility (Nine Mile Point 1) rated as "average-candidate for poor." It was tentatively considered to be "poor."
- 3. The Review Group re-examined all operating facilities tentatively considered as "below average" or "poor." All were considered to be "below average."

 The attached list identifies these facilities.
- 4. The Review Group re-examined all construction reactors tentatively considered as "below average" or "poor." Michelson abstained on Watts Bar vote. Sniezek voted that WNP 1/4 and Catawba be considered as "average." Based on majority vote, the construction reactors that were re-examined were rated as "below average." The attached list identifies these facilities.

- 5. The latest revision to NRC Manual Chapter 0516 was discussed. SALP Board ratings for functional areas and the facility overall will be withheld from publication until the SALP Review Group report is published. These recommended ratings are predecisional ratings pending Review Group approval. The revised Manual Chapter is considered ready for implementation in draft form for Cycle 2 reviews.
- Draft 3 of the final report was discussed. Extensive comments were made and will be incorporated in Draft 4. This will be discussed at the next meeting.
- 7. The next meeting is scheduled for Tuesday, June 23, 1981 at 9:30 a.m. in the Air Rights Conference Room (5033). Draft 4 of the final report will be discussed.

Operating Reactors

Region !

Above Average

Yankee Rowe Vermont Yankee Millstone 1, 2 Average

Ginna
Maine Yankee
Haddam Neck
Indian Point 3
Calvert Cliffs
*TMI-1

Below Average

Peach Bottom

Salem

Beaver Valley 1

Oyster Creek

Pilgrim

FitzPatrick

Indian Point 2

Nine Mile Point 1

Region 11

Oconee Farley North Anna *McGuire 1 Robinson Sequoyah 1 Turkey Point St. Lucie 1

Hatch

Zion

Surry Brunswick

Crystal River 3

Browns Ferry

Region III

Prairie Island Point Beach

Quad Cities
Dresden
Monticello
Big Rock Point
Kewaunee
Duane Arnold

La Crosse

DC Cool

Palisades Davis-Besse

^{*}Evaluated with operating reactors

Operating Reactors (Continued)

Above Average

Cooper

Fort Calhoun

Average

Ft. St. Vrain

Below Average

Arkansas

Region V

Region IV

Trojan San Onofre 1

Rancho Seco

Totals:

9

25

16

Construction Reactors

Above Average

Average

Below Average

Hope Creek

Seabrook

Limerick

Shoreham

Millstone 3

Beaver Valley 2

Nine Mile Point 2

Susquehanna 1, 2

Region II

Legion I

Summer

Shearon Harris

McGuire 2

Grand Gulf

Cherokee

Sequoyah 2

Yellow Creck

Phipps Bend

Hartsville

Bellefonte

Catawba

Watts Bar

Region III

Perry.

Fermi

LaSalle

Braidwood

Byron

Clinton

Midland

Marble Hill

Zimmer

Construction Reactors (Continued)

Above Average

Region IV

Average

Wolf Creek River Bend Commanche Peak

Waterford 3

Below Average

South Texas Project

Region V

WNP-3/5 San Onofre 2,3 Palo Verde Diablo Canyon WNP-2 WNP-1/4

Totals:

0

33

9