

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

#3#5

January 5, 1983

NOTE TO:

Thomas M. Novak, Assistant Director

for Licensing

FROM:

Elinor G. Adensam, Chief

Licensing Branch #4

SUBJECT:

NEAR TERM REGION III MEETINGS - MIDLAND PLANT

We have been informed by Region III (W. Shafer) that two meetings have been scheduled this month and have been asked who from NRR would be attending the meetings. The meetings are as follows:

January 18, 1983 - an enforcement meeting (possibly involving a civil penalty) as the result of the recent Region III inspection of the Midland Diesel Generator Building. This meeting is to be held at the Region III Office in Glen Ellyn, Illinois. I do not intend to send a representative from LB #4.

January 26, 1983 - as discussed in R. Hernan's memo of
December 21, 1982, (copy attached), a
public meeting on the Midland Independent
Design Review Program is to be held following receipt of a consolidated proprosal
from Consumers Power. This meeting is
tentatively scheduled for January 26 at
Midland. The CPCo proposal is expected
to be issued on January 10, 1983. If
this submittal is delayed, the meeting
may be rescheduled. I plan to have the
Midland Project Manager attend this meeting.

Condid to 1.

Elinor G. Adensam, Chief Licensing Branch No. 4 Division of Licensing

Enclosure: As stated

cc: D. Eisenhut

R. Vollmer

D. Hood R. Hernan

MIDLAND PLANT

IDVP AND CONSTRUCTION COMPLETION PROGRAM

45

TABLE OF CONTENTS

	ITEM	FROM	DATE
2.	Draft Civil Penalty Letter and Notice Memo of Understanding - 12/7/82 Meeting	RIII Hernan	(2/4/83) 12/21/82
	QA Implementation Letter - Soils	Consumers	9/17/82 9/17/82
4.	QA Implementation Letter - Overall Letter to Keppler from GAP	Consumers Garde	10/5/82
6.	Proposed IDV Program	Consumers	10/5/82 10/22/82
7.	GAP Letter to Denton/Keppler on IDVP Summary of 10/25/82 Meeting on IDVP	Garde Hood	11/8/82
9.	GAP Letter to Denton/Keppler - 10/25 & 11/5 Meetings	Garde	11/11/82
10.	Summary of 11/5/82 Meeting on IDVP Keppler Response to 10/5/82 GAP Letter	Hood Keppler	11/22/82
12.	Note to Novak - 12/7/82 Meeting	Hernan	11/24/82
13.	Proposed Changes to IDVP	Consumers	12/3/82
14.	Request for Work Authorization - Pier 12 (Soils) Keppler Response to 10/22 and 11/11 GAP Letters	Consumers Keppler	12/6/82 12/14/82
	Note to Novak - Near-term Midland Meetings	Hernan	1/5/83

& Hood



UNITED STATES NUCLEAR REGULATORY COMMISSION

REGION III
799 ROOSEVELT ROAD
GLEN ELLYN, ILLINOIS 63137

January 4, 1983

井

NOTICE OF SIGNIFICANT LICENSEE MEETING

Name of Licensee: Consumers Power Company

Name of Facility: Midland Nuclear Power Plant, Units 1 and 2

Docket Nos.: 50-329: 50-330

Date and Time of Meeting: January 18, 1983 at 10:00 a.m.

Location of Meeting: U. S. Nuclear Regulatory Commission

799 Roosevelt Road Glen Ellyn, IL 60137

Purpose of Meeting: Enforcement Conference to discuss the results of

the special team inspection of the Diesel Generator

Building

Region III Attendees: James G. Keppler, Regional Administrator Others as designated by Region III

NRR Attendees: D. Hood, Licensing Project Manager

Others as designated by MRR

NRA mult attend DS1-117/83

IE Headquarters Attendees:

J. H. Sniezak, Deputy Director, Office of Inspection and Enforcement

Others as designated by IE Headquarters

Licensee Attendees:

J. W. Cook, Vice President, Midland Project Others as designated by the licensee

Distrubution:

J. M. Taylor, Director, Division of Quality Assurance, Safeguards, and Inspection Programs

E. L. Jordan, Director, Division of Emergency Preparedness and Engineering Response

J. Axelrad, Acting Director, Enforcement Staff

J. P. Murray, Jr., Director, Rulemaking and Enforcement

Division, ELD

D. Hood, LPM, NRR

E. L. Adensam, Chief, LB4, NRR

R. L. Tedesco, Assistant Director for Licensing, NRR

W. D. Paton, ELD

J. W. Gilray, QAB, NRR

R. C. DeYoung, Director, Office of Inspection and Enforcement

8312140059

4/12/83

QUALITY ASSURANCE

NRC MANAGEMENT PESPONSE

* 1/7/81 CIVIL PENALTY LEVIED FOR BREAKDOWN IN

08/80 CPCo REVISES QA DEPARTMENT.

05/18-22/81 RIII SPECIAL QA INSPECTION ON REVISED QA

DEPARTMENT EFFECTIVENESS

HEARING SESSION ON CHANGES TO MIDLAND QA 07/81

ORGANIZATION

SALP MEETING REVEALS LOWEST ACCEPTABLE RATING 04/82

ASLB NOTIFIED OF INTENT TO SUPPLEMENT 06/29/82

7/81 TESTIMONY

NRC LETTER TO CPCo REQUESTS INDEPENDENT DESIGN 07/09/82

VERIFICATION PROPOSAL

RIII FORMS OFFICE OF SPECIAL CASES FOR MIDLAND 07/82

AND ZIMMER PLANTS

08/26/82 MANAGEMENT MEETINGS. NRC REQUESTS ACTION

09/02/82 PLAN FOR QA IMPROVEMENTS

WORK AUTHORIZATION PROCEDURE IMPLEMENTED FOR 09/12/82

REMEDIAL SOILS WORK

CPCO PRESENTS INITIAL ACTION PLANS. File

MANAGEMENT MEETING TO DISCUSS QA IMPROVEMEN

PLANS

CPCo LETTER TO NRC DESCRIBING PROPOSED 10/05/82

INDEPENDENT REVIEW PROGRAMS

09/17/82

\$ 09/29/82

RECENT NRC - CPCo INTERFACING (CON'T)

	나 보다 하는 아이들이 되었다면 하는데 하는데 되는데 되었다면 하는데
10/25/82	MEETING ON THIRD PARTY INDEPENDENT PROPOSALS.
10/82-11/82	RIII INSPECTS DIESEL GENERATOR BUILDING. FINDS
	INDICATIONS OF BREAKDOWN IN QA.
12/02/82	CPCON NSPECTION FINDS SIMILAR PROBLEMS IN OTHER
	STRUCTURES. STOPS MOST SAFETY RELATED WORK.
_	MEET WITH RIII ON CONCEPT OF CONSTRUCTION
	COMPLETION PROGRAM.
01/10/83	CPCo SUBMITS CONSTRUCTION COMPLETION PROGRAM.
02/08/83	NRC ISSUES NOTICE OF VIOLATION AND PROPOSED
	IMPOSITION OF CIVIL PENALTIES BASED ON 10/82 -
	11/82 INSPECTIONS at 7
02/08/83	MEETING TO DISCUSS CONSTRUCTION COMPLETION PLAN.)
X	PUBLIC MEETING IN MIDLAND ON CONSTRUCTION
	COMPLETION PROGRAM AND INDEPENDENT AUDITS.
02/09-17/83	INDEPENDENT DESIGN AND CONSTRUCTION VERIFICATION
	PROGRAM (VERTICAL SLICE) PLAN BY TERA AND
	ASSOCIATED QA PROGRAM SUBMITTED FOR FIRST
	SYSTEM (AFWS).
02/24/83	NRC ACCEPTS S&W TO PERFORM INDEPENDENT ASSESSMENT .
	OF SOILS UNDERPINNING
03/07/83	NRC MEETING WITH PUBLIC INTEREST GROUP (GAP) ON
	THEIR COMMENTS ON CONSTRUCTION COMPLETION PROGRAM.

1203.83 CPCO LETTER PRÉSENTS 3 CANDIDATE SYSTEMS FOR ADDITIONAL LN DEPENDENT REUIEN

QUALITY ASSURANCE

RECENT NRC - CPCo INTERFACING

08/80	CPCo REVISES QA DEPARTMENT.
05/18-22/81	RIII SPECIAL QA INSPECTION ON REVISED QA
	DEPARTMENT EFFECTIVENESS
07/81	HEARING SESSION ON CHANGES TO MIDLAND QA
	ORGANIZATION
04/82	SALP MEETING REVEALS LOWEST ACCEPTABLE RATING
06/29/82	ASLB NOTIFIED OF INTENT TO SUPPLEMENT
	7/81 TESTIMONY
07/09/82	NRC LETTER TO CPCo REQUESTS INDEPENDENT DESIGN
	VERIFICATION PROPOSAL
07/82	RIII FORMS OFFICE OF SPECIAL CASES FOR MIDLAND
	AND ZIMMER PLANTS
08/26/82	MANAGEMENT MEETINGS. NRC REQUESTS ACTION
09/02/82	PLAN FOR QA IMPROVEMENTS
09/12/82	WORK AUTHORIZATION PROCEDURE IMPLEMENTED FOR
	REMEDIAL SOILS WORK
09/17/82	CPCo PRESENTS INITIAL ACTION PLANS. PROPOSES
	THIRD PARTY INDEPENDENT ASSESSMENTS
09/29/82	MANAGEMENT MEETING TO DISCUSS QA IMPROVEMENT
	PLANS .
10/05/82	CPCo LETTER TO NRC DESCRIBING PROPOSED
	INDEPENDENT REVIEW PROGRAMS

RECENT NRC - CPCo INTERFACING (CON'T)

10/25/82	MEETING ON THIRD PARTY INDEPENDENT PROPOSALS.
10/82-11/82	RIII INSPECTS DIESEL GENERATOR BUILDING. FINDS INDICATIONS OF BREAKDOWN IN QA.
12/02/82	CPCo INSPECTION FINDS SIMILAR PROBLEMS IN OTHER STRUCTURES. STOPS MOST SAFETY RELATED WORK. MEETS WITH RIII ON CONCEPT OF CONSTRUCTION COMPLETION PROGRAM.
12/03/83	CPCo LETTER PRESENTS 3 CANDIDATE SYSTEMS FOR ADDITIONAL INDEPENDENT REVIEW.
01/10/83	CPCo SUBMITS CONSTRUCTION COMPLETION PROGRAM.
02/08/83	NRC ISSUES NOTICE OF VIOLATION AND PROPOSED
	IMPOSITION OF CIVIL PENALTIES BASED ON 10/82 -
	11/82 INSPECTIONS.
02/08/83	MEETING TO DISCUSS CONSTRUCTION COMPLETION PLAN.
	PUBLIC MEETING IN MIDLAND ON CONSTRUCTION
	COMPLETION PROGRAM AND INDEPENDENT AUDITS.
02/09-17/83	
	PROGRAM (VERTICAL SLICE) PLAN BY TERA AND
	ASSOCIATED QA PROGRAM SUBMITTED FOR FIRST
	SYSTEM (AFWS).
02/24/83	NRC ACCEPTS, S&W TO PERFORM INDEPENDENT ASSESSMENT OF SOILS UNDERPINNING
03/07/83	NRC MEETING WITH PUBLIC INTEREST GROUP (GAP) ON
	THEIR COMMENTS ON CONSTRUCTION COMPLETION PROGRAM.

RECENT NRC - CPCo INTERFACING (CON'T)

03/10/83 CPCo RESPONDS TO NOTICE OF VIOLATION AND PROPOSED CIVIL PENALTIES.

03/22/83 NRC SELECTS ELECTRIC POWER SYSTEM (DIESEL GENERATOR)

AND HVAC FOR CONTROL ROOM AS SECOND AND THIRD

SYSTEMS FOR INDEPENDENT ASSESSMENT.

STATUS OF CONSTRUCTION COMPLETION PROGRAM (CCP)

- O INTEGRATION OF BECHTEL AND CPCO QC ORGANIZATIONS COMPLETED
- o TRAINING AND RECERTIFICATION OF QC INSPECTIONS TO EXISTING PQCIs IN PROGRESS
- o NRC REVIEW OF CCP PLAN IN PROGRESS. REQUEST FOR ADDITIONAL INFORMATION ISSUED MARCH 28, 1983
 - o ASKS FOR JUSTIFICATION FOR LESS THAN 100% REINSPECTION OF ACCESSIBLE SAFETY-RELATED ITEMS
 - o REQUESTS CPCo's PLANS FOR COMPONENTS IMPORTANT TO SAFETY
 - O REQUESTS EXPANSION OF THIRD PARTY OVERVIEW TO TOTAL CCP, INCLUDING REINSPECTIONS
- O CPCO SELECT CANDIDATE THIRD PARTY FOR CCP OVERVIEW FREE APRIL: 1983 AND REQUEST, NRC APPROVAL . PARTITION RESPONDS

CPCo PROPOSED

(CONSTRUCTION COMPLETION PROGRAM)

- O CONTINUE CERTAIN SAFETY-RELATED CONSTRUCTION
- O STOP MOST SAFETY-RELATED CONSTRUCTION
- O COMPLETE INTEGRATION OF BECHTEL QC INTO CPCO'S QC ORGANIZATION
- O REVIEW AND REVISE PROJECT QUALITY CONTROL INSTRUCTIONS (PQCIs)
- O TRAIN AND RECERTIFY QC INSPECTORS TO NEW PQCIS
- O ORGANIZE AND TRAIN SPECIAL INSPECTION TEAMS
 - o ASSESS INSTALLATION AND INSPECTION STATUS
 - O VERIFY ADEQUACY OF WORK TO DATE
 - o RE-INSPECT ACCESSIBLE ITEMS
 - o REVIEW DOCUMENTATION FOR INACCESSIBLE ITEMS
 - O USE SAMPLING TECHNIQUES
 - O CPCO MANAGEMENT REVIEW OF RESULTS
- o CORRECT PROBLEMS
- O RESTART WORK AS PROBLEMS ARE CORRECTED
- O SPECIAL INSPECTION TEAMS CONTINUE AS RESPONSIBLE ORGANIZATION THROUGH TURNOVER OF WORK
- O INDEPENDENT THIRD PARTY TO OVERVIEW CORRECTION OF PROBLEMS

QUALITY ASSURANCE

PRESENT PLANS

1. SOILS WORK

- PROCEEDING UNDER AN NRC-CPCo WORK
 AUTHORIZATION AGREEMENT IMPLEMENTING
 ASLB ORDER REQUIRING PRIOR EXPLICIT
 NRC APPROVAL.
- o THIRD PARTY INDEPENDENT ASSESSMENT BY S&W.
- 2. CONSTRUCTION COMPLETION PROGRAM (CCP)
- 3. INDEPENDENT OVERVIEW OF CCP
- 4. INDEPENDENT DESIGN AND CONSTRUCTION VERIFICATION PROGRAM (VERTICAL SLICE)
 - o AUXILIARY FEEDWATER SYSTEM
 - o AC POWER SYSTEM (DIESEL GENERATOR)
 - o HYAC FOR CONTROL ROOM
- 5. CONTINUED NRC OVERSIGHT AND INSPECTIONS

Hood #7

SHARON WARREN STATEMENT GIVEN AT THE CLOSE OF THE SALP MEETING WITH THE LICENSEE ON AUGUST 4, 1982 AT THE MIDLAND HOLIDAY INN, MIDLAND, MI.

We recognize that although this is a public meeting, it is primarily a meeting between the regulator (NRC) and the licensee. I appreciate the opportunity to attend and make a brief statement.

As everyone is aware, the Lone Tree Council and the Government Accountability Project has been monitoring the Midland situation for the last four months and the NRC SALP ratings reflect our findings with the exception of the Category I rating for HVAC. We are glad the licensee managed to obtain the Category I rating in one other area - Fire Safety.

Furthermore, we are aware that NRC will not change these SALP ratings. However, if any changes are made, it should only be in HVAC because of all the problems that exist in that area.

I am confident that RIII's next SALP report will reflect the HVAC problems.

I wish to reiterate that the HVAC problems of the ZACK Co. are as serious at Midland as they are at LaSalle.

The licensee is aware that the 10 CFR 21 report, released yesterday and prepared by the licensee, represented a review of 951 safety-related - I repeat safety-related travelers. Of those reviewed, there were problems with 270 of them. In the study of the licensee's fine of \$38,000 only two years ago by the NRC, I find it incredible that the same procedures have been followed by ZACK and the licensee as the ones which precipitated that fine.

A more comprehensive statement is being delivered to Mr. Keppler today in Washington by the Government Accountability Project.

Thank You

E adiasam G. Pilian,

Done 8/10

rend - Coming Statement Welle - Michaelanding in schon reflected in response Fevering respone Will be submitting solditional comment le by response to SFITT -The Aud to be some responses one To correct using 5.741 was in you time. Full weed to respond more specifically. Will sontinue to work on Regulatory performance. These of discussion; F. 5- 2nd Sentence (SALP) D.4 (Response) Concern is tech eval done after event not done in Terrely minumes ? The document growing tech capabilities 2.3 (Raspense) wello - Teyens to form on criman inne the point - willing of I rely on procedures Such gilling randy Would not have started until procedures in place Hors - edintified 15 depresences in procedure rook 2 weeks to correct differences - Called Tanderson because dulls were moving - very communication - lie told Tors - ready to and, but procedures not complete. Trying to be.

supared for to sign want as soon as procedures approved.

Wills - Evocadures approved on Mar 30 hors - Imp Rpt. # 81-09 - reviewed Manual Std. 3/23 " Mar 30 manual Wells - QA manual was approved. Dardner - Ones should be ready to imp. when imprector Fore - Told dielling would start following morning.

Told Walt - I wouldn't diell if I was you".

Wells - wat trying to be ready when procedures.

approved. hore - My 15 ilems -Wells - Conflicting opinions. Shefer - CPCo says 15 items identified by them Wells - Conflicting ilems Shafer - Implies NR participating in CPCo review Normick - Complete reviews before calling NRC.
Nore - Procedures you had were O.K., but all not enough procedures. - Everything would have been ready Wells Sketch being used instead of drawing - Our position - had not relaced give permission - E4 (Response) Sils Category (96) Failure to establish test procedure NRC does not accept ASTM proc. to control test. Implementing procedure required.
ASTM self-explanatory - 1 Procedure much be subject to Same affroval other procedure subject to 2 People did not refer Rose to specific procedure Should have been more definitive In SALP report (ref. 81-01) Tithe info should have come on I when we were responding an given tem of noncompliaire

- Rose asked Telnician for procedure was landed ASTM manual - We agree it was not right. 2) We concide we should regard in timely manner 3) Ho your means that ASTM procedure detail should _____ have been reviewed by us? Shefer - Review as to how it applies to work you are doing Is it specific enough els it detailed mought be used as working level procedure didwidered in field should have proper guidance from Explaining ASTM procedure (from upont) Hors Theed implementing procedures Quote from Corp. of Eng. Manual (from report) Wells - We think statement was too broad, shut - Sout really want to descrie it further at this time. Not isolated sauce - 3 examples - Ret. # 81-01.
Dibrating table - no procedure on when
to take soil samples - Inotonly beation wice, hut elevation were

5

E. 5 (Response) Failure to supply qualified on-site the-Tech Engeneir. We feel we did Tallager transfered, but - --Shaper . for Les- Tech. Was harded recumes in · Ann arbon, but had no comment. Concurred to deviation from commitment. - Commitment to qualified or degreed eng-- Commitment was to have Lee- sech Eng. University type.

In our opinion were doing in compliance with NRC. Brustiating to find not right.

Instance of prejetions being different Made commitment for Leo Feek on Site. Dentleman was not acceptable + was replaced.

Wells -

Rose - He was a technician - not an engineer.

6

Wells - E. 6 (Response).

Shatefficient personnel for future work?

Please clarify.

Warnick -Wells - We believe we had enough personnel Ross - at time of inep. 81-12. Ross - Don Horn used to work until 10 PM each night. Everyone agreed. Bird, Sollager, Cook - your response says in terms of is now".

what is quality of personnel us quantity.

Or els someone not letting them do their job?

Well - blid we the meet that requirement.

tamich - your would like credit if your did - General conv. among all ... Warnick - Will go back & talk about it. Will --- Supplement our report if need be. wormsh - It is our position that you never did get enough people

Where concerned, if you ful that.
Though SALP period - were we sdequately staffed?
Whiring this period your were - but we were addressing a future feriod. - Should have stated feetiers - Had noted you should gear up. Enforcement usines an going-Quantity vs Quality - Stick by words in SALP report. ref- 81-12 Not enough people available. Warnick - Question from Rublic :

Sharron Warren Statement

Warnick - Will be very drappointed if your don't find any problems which exist regarding

HVAC allegations-

on HUAC. CCPo + Com Ed did not turn in



UNITED STATES NUCLEAR REGULATORY COMMISSION REGION III 799 ROOSEVELT ROAD GLEN ELLYN, ILLINOIS 60137

Sight & LAM, NER #7-

August 3, 1982

Docket No. 50-329 Docket No. 50-330

Consumers Power Company ATTN: Mr. James W. Cook Vice President Midland Project 1945 West Parnall Road Jackson, MI 49201

Gentlemen:

This letter confirms our plan to meet in public with members of your staff on August 5, 1982, at the Holiday Inn in Midland, Michigan at 8:30 a.m. in Rooms 112/114.

The intent of this meeting is to clarify any disputed issues regarding the Systematic Assessment of Licensee Performance (SALP) Report, for the period July 1, 1980 through June 30, 1981 and your May 17, 1982 response to this Report.

Should you have any further questions regarding this meeting please feel free to contact me.

Sincerely,

Robert F Warnick

R. F. Warnick, Acting Director Office of Special Cases

cc: DMB/Document Control Desk (RIDS) Resident Inspector, RIII The Honorable Charles Bechhoefer, ASLB The Honorable Jerry Harbour, ASLB The Honorable Ralph S. Decker, ASLB The Honorable Frederick P. Cowan, ASLB Michael Miller Ronald Callen, MI Public Service Commission Myron M. Cherry Barbara Stamiris Wendell Marshall Colonel Steve J. Gadler L. Tedesco D. Paton

8466000138



NUCLEAR REGULATORY COMMISSION REGION III

799 ROOSEVELT ROAD GLEN ELLYN, ILLINOIS 60137

August 3, 1982

Hood #7-

NOTICE OF SIGNIFICANT LICENSEE MEETING

Name of Licensee: Consumers Power Company

Name of Facility: Midland, Units 1 and 2

Docket No.: 50-329; 50-330

Date and Time of Meeting: August 5, 1982 at 8:30 a.m.*

Location of Meeting: Holiday Inn

Room 112-114

1500 West Wackerly Road

Midland, Michigan

Purpose of Meeting: To discuss the licensee response to the Systematic

Assessment of Licensee's Performance (SALP) for the

Midland Plant

Region III Attendees:

R. F. Warnick, Director, Office of Special Cases

Others as designated by Region III

Licensee Attendees:

J. W. Cook, Vice President, Midland Project Others as designated by the licensee

* This meeting will be open to the members of the public.

Distribution:

J. M. Taylor, Director, Division of Reactor Programs

E. L. Jordan, Director, Division of Engineering and Quality Assurance

J. Lieberman, Director, Enforcement Staff

J. P. Murray, Jr., Director, Rulemaking and Enforcement Division, ELD

D. Hood, LPM, NRR

E. L. Adensam, Chief, LB4, NRR

R. L. Tedesco, Assistant Director for Licensing, NRR

W. D. Paton, ELD

J. W. Gilray, QAB, NRR

-8406020142



UNITED STATES NUCLEAR REGULATORY COMMISSION REGION III 799 ROOSEVELT ROAD

GLEN ELLYN, ILLINOIS 60137

July 12, 1982

100d #7

MEMORANDUM FOR: Those on Attached List

FROM:

T. N. Tambling, Chief, Operational Support Section

SUBJECT:

SALP III INPUTS

Input for Monticello, Prairie Island, LACBWR, Palisades, Big Rock Point. and Midland Nuclear Plants for the SALP III evaluation period, July 1, 1981, to June 30, 1982, will be due July 30. Provide input in all areas you or your group has inspected. As in SALP II, Resident Inspectors at operating plants provide the largest single input and generally provided the primar? inputs to Plant Operations, Maintenance, Surveillance and Inservice Testing, Housekeeping, Refueling and the Supporting Data Sections. This should continue. Where several inputs are provided, they will be blended by the report preparer to develop a single evaluation. Functional area evaluations using inspection reports should include consideration of the associated "Inspector Evaluation" forms filled out per Region III Procedure 1206. Other information should be used as appropriate in evaluating the licensees, as done in SALP II, such as material from PAS or INPO inspection reports, informal observation, investigations, etc.

For SALP III inputs, inspection report numbers applicable to a functional area evaluation should be identified and each non-compliance addressed should be related to its associated inspection report by number. Licensee Event Reports (LERs) used to support an evaluation should be identified by LER number. This information will help the preparer of the integrated report.

Refueling has been a difficult area to evaluate for operating sites because it was not clear what to include. For consistency during SALP III. include actual maintenance and modification work in the "Maintenance" evaluation. Include the planning, scheduling, and handling of these activities as part of "Refueling" and include all other activies from cooldown to startup physics testing as "Refueling". Any performance area within "Refueling" notably different from the overall categorization of this area can be addressed in the analysis part of the write-up.

By nature of our looking for problems, our evaluations have frequently overlooked licensee strengths. An improved effort is needed to identify the licensees' strengths in the reports. Characterize both strengths and weaknesses, particularly non-compliances, using the criteria and guidance provided in NRC Manual Chapter 0516 to support whatever performance category is chosen.

8406920163

Remember that this is a performance evaluation for a year, not the last months of the period. Changes in performance over the period should be averaged. Note in the "Analysis" either particularly improved or degraded performance trends observed either during the period or since the previous one. Additional guidance is provided in the Attachment.

Please be prompt with your input: send it to Tom Tambling. Chief.

Please be prompt with your input; send it to Tom Tambling, Chief, Operational Support Section, for distribution to the report preparers. Be ready to support the preparer in blending your input into the report format and to provide support during both the Board and licensee meetings.

P. R. Wohld for

T. N. Tambling, Chief Operational Support Section

Attachment: Input Guidance

Attachment

Input Guidance

- I. Indicate the basis for the evaluation:
 - A. Number of inspections.
 - B. Depth of inspections.
 - C. What was inspected.
 - D. Other observations, LER reviews, etc.
 - E. Enforcement history.
- II. Indicate findings:
 - A. Non-compliances.
 - B. Strengths and weaknesses.
 - C. Pertinent LERs.
 - D. Enforcement actions, citations, etc.
- III. Indicate what the findings show or reflect in terms of licensee performance:
 - A. Put finding in perspective such as:
 - 1. Major problem, continuing for long term.
 - 2. Minor problem, isolated case.
 - 3. Major or minor safety significance, etc.
 - B. Indicate trends if they are evident.
- IV. Indicate actions taken and general licensee responsiveness to correct identified problems. (The resident inspectors can be particularly helpful in this area, particularly when problems are identified early in the inspection period and not subsequently addressed by formal inspection. The licensee responsiveness can have considerable impact on the performance category assigned.)

Addressees - Memorandum dated 7/12/82

Keppler Davis Hind Spessard Norelius

Brown Feierabend Branch Jorgensen Wright Cook

Streeter
Knop
Jackiw
Shafer
Creed
Greger
Axelson
Schumacher
Little
Paperiello
Warnick
Reyes
Boyd

- H. Nicolaras, NRR Project Manager
- D. Diianni, NRR Project Manager
- R. Dudley, NRR Project Manager
- T. Wambach, NRR Project Manager
- R. Emch, NRR Project Manager
- D. Hood, NRR Project Manager

#7

Basis In meching - This May 17, 1982 letter of CPCO Responses Costs: Pages 70 review total of Midland soils input 10th . principle (1thentrol)

A. parely - Index

B Born - 14 yes

c. 9 ill

D. MPOD. Pitom 11

I Perign

A. Dring Cle for 1 hour? all complete

- dulit met completed . ACRS count on James Propert

18978 . Rubble continuing

Kyrples. Bilherrow is jeled if roled boday would will be category 3

you program is some, MPOND in soud, but your implementation of the program is not sound. We don't have the confidence see had I you ago. I feel say every about my Turking

soils: Little brilding 3 reactors.

When wie headed. We will be identify must ment - I who. build must with 180 with .

Will have a notion within RIII devotif entirely to willand, just him for 2 ming. Kropply will clarify possition to Broad, but must noted a deien out of went.

Cancers by NRC

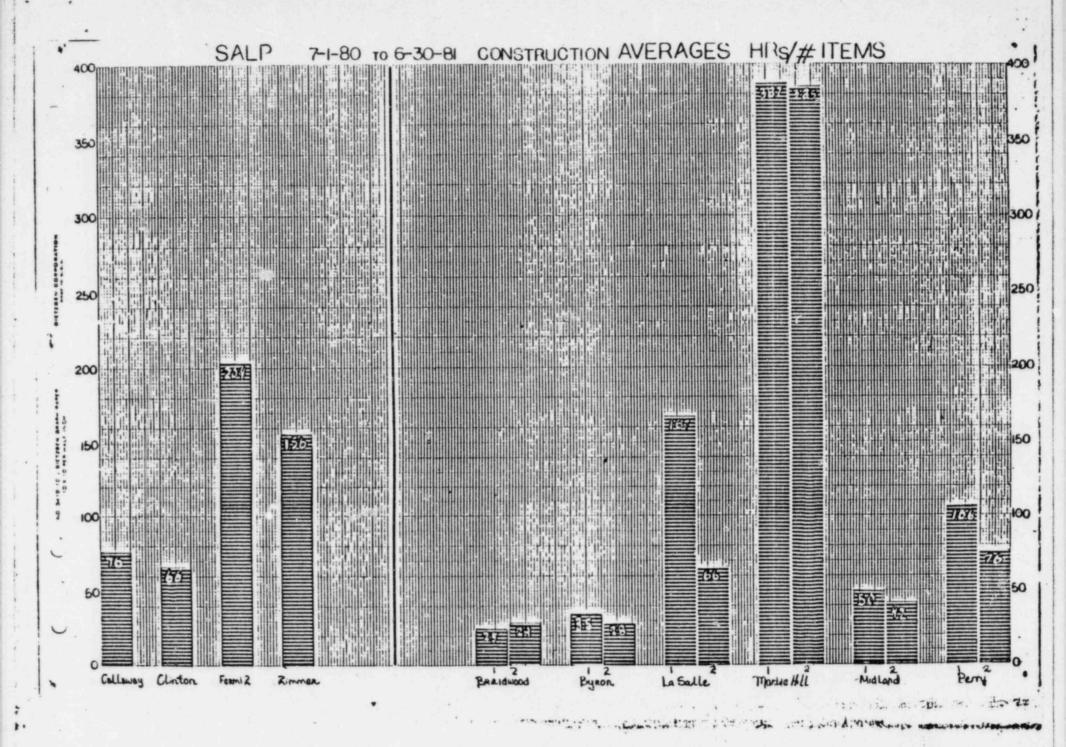
Port Easen - W Chip problem

" simis Count : C / C. harist see any next to improve. Les pupe (who 1974) in changed

SALP DATA
CONSTRUCTION PLANTS
17/1/80 TO 6/30/81

FACILITY	# REPORTS	# POINTS	# ITEMS	# Hours	(H/Rs/REPORTS)	(H/RS/ITEMS)
BRAIDWOOD 1	. 17	56	. 8	201	. 12	25
BRAIDWOOD 2	16	44	. 6	173	11 ,	29
BYRON 1	20	86	11	383	19	35
BYRON 2	18	64	8 .	223	12	28
CALLANAY 1°	28	176	20	1522	54	76
CLINTON 1º	33	328	36	2362	72	66
FERMI 2º	23	172	9	1839	80	204
LA SALLE 1º	51	220	26	4333	85	167
LA SALLE 2°	29	104	12	791	28	66
				1077		387
MARBLE HILL 1	34	42	5	1937	57	
. MARBLE HILL 2	34	42	5	1927	57	385
MIDLAND 1	32	192	20	990	31	50
MIDLAND 2	32	212	22	970	29	44
PERRY 1	29	122	13	1372	47	106
PERRY 2	28	92	10	762	27	76 .
ZIMMER*	29	306	24	3753	129	156

[.] NOTE: TOTALS SUBJECT TO CHANGE DUE TO ESCALATED ENFORCEMENT/INVESTIGATIVE DELAYS,



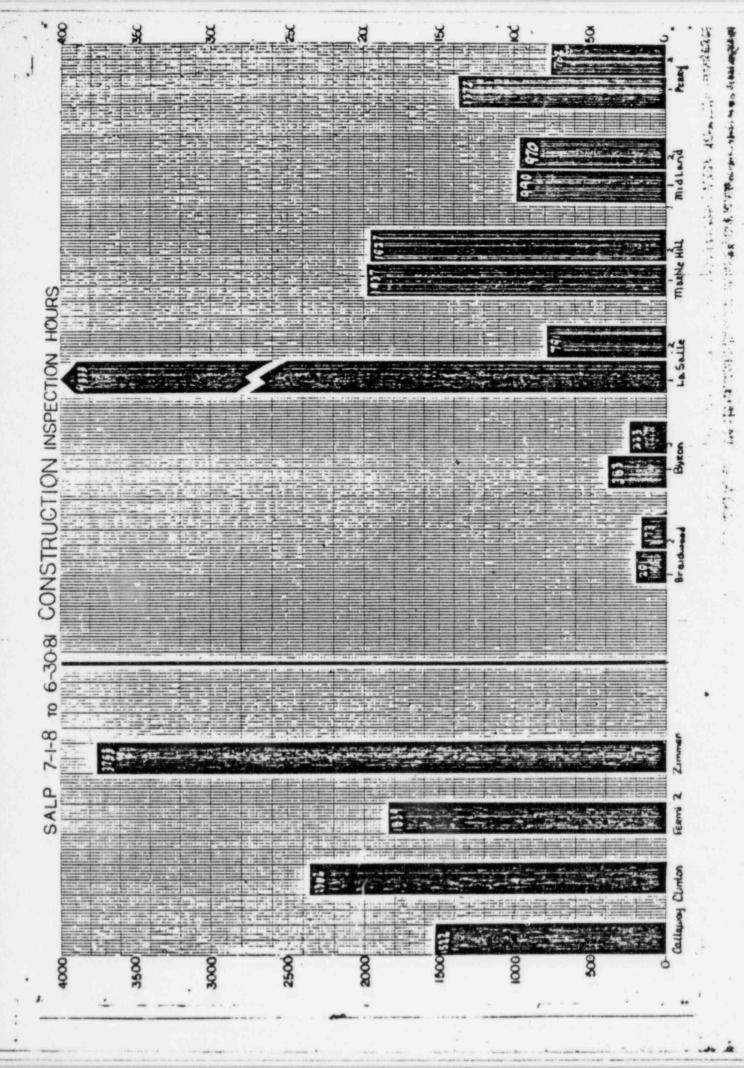
ITEMS OF NONCOMPLIANCE SALP 7/1/80 TO 6/30/81 CONSTRUCTION PLANTS

	BRAIDWOOD 1	BRAIDWOOD 2	BYRON 1	BYRON 2	CALLAWAY	CLINTON	FERMI 2	LA. SALLE	1 · LA SALLE 2
1	0	0	5' 0'	0	0	0.	0	.0	0
11	0	0	0	0	0	0	1.	0	0
III	0	0	0	0	0	0	0	0	.0 .
IV	. 0	0 .	5	4	1	6	1	5	2
V	0	0 /	. 2	1	7	15	5	8	2
VI.	1	0	1	0	2	4	1	4	1
VIOLATIONS	0	0	0	0	0	0	0	. 0	0
INFRACTIONS	5	4	. 1	1	9	11	1	8	6
DEFICIENCIES	2	2	2	2	1	0	0 .	1	1
TOTALS	8	6 '	11	8 .	20	36	. 9	26	12

	MARBLE HILL 1	MARBLE HILL 2	MIDLAND 1	MIDLAND 2	PERRY 1	PERRY 2	
1	0	0	0	. 0	0 1	0	
II	0	0	0	0	0	0	
III	0	0 .	. 0	0	0	0	
IV	0	0	2	2	0	0	
٧	1	1	12	13	7	5	
VI	0	0	1	1	0	0.	
VIOLATIONS	0	0	0	0	0	0	
INFRACTIONS	3	3	5	6	5	4	
DEFICIENCIES	1	1			1	1	1,7
TOTALS	5	5	20	22	13	10 .	

NOTE: TOTALS SUBJECT TO CHANGE DUE TO ESCALATED ENFORCEMENT/INVESTIGATION DELAYS,

MIDLAND NO OF NC ITEMS CONSTRUCTION 7-1-80 to 6-30-81 SALP **GLINTON** *********** METI-000000 HIRTTING * STREET WARM HIRTTING (-01 1.01 COM) C



Lard of his matters +

DE that he would conclude

That he should conclude

The should remove

That he should conclude

The should remove

That he should conclude

The should remove

The should remove

The should some core

The