



NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20558

557 2 1988

MEMORANDUM FOR:

C. I. Grimes, Director

Comanche Peak Project Division Office of Special Projects

FROM:

R. F. Warnick, Assistant Director

for Inspection Program

Comanche Peak Project Division Office of Special Projects

SUBJECT:

STATUS OF FOLLOW UP AND CLOSE OUT OF CPRRG

RECOMMENDATIONS

This report provides the status of our follow up and close out of CPRRG recommendations as of September 1, 1988. Enclosure 1 contains the status of recommendations due, based on the original estimated completion date. Thirty-two are closed. Five have been started but are not yet complete. Enclosure 2 lists six CPRRG recommendations not yet due. Close out work on these six items has not been started.

Please contact me if there are any questions.

RF Warnick

R. F. Warnick, Assistant Director for Inspection Programs Comanche Peak Project Division Office of Special Projects

Enclosures:

1. Status of CPRRG recommendations that are due.

2. CPRRG recommendations not yet due.

cc w/enclosures: PMcKee CWilliams NRC site staff

CPRRG RECOMMENDATIONS THAT ARE DUE

| ID# | Lead Inspector | Action | Original Estimated Completion Date | Status |
|------|-------------------|---|---|--|
| FIRE | PROTECTION | ISSUES | | |
| 45 | Singh/ Kelley | Verify adequacy of new Bisco seal installation. See IR 50-445/85-16, 50-446/85-13, item 12. | November 1987 | Closed in IR 50-445/87-22 |
| 50 | Singh/ Kelley | Reinspect Bisco fire seals and certification docu- mentation. See IR 50- 445/85-16, 50-446/87-13, item 12 & page 3-46. | November 1987 | Closed in IR 50-445/87-22 |
| CONS | TRUCTION QA | ISSUES | | |
| 23 | Williams | Verify that an adequate quality control procedure exists for QA inspectors to witness the transfer of marking for material that would otherwise lose its traceability when cut into smaller sections. | December 1987 | Open. This item is being inspected as part of our onsite review of all open ASME issues. |
| 24 | Hale | Review NEO procedures for adequacy of records system. | December 1987 | Closed in IR 50-445/87-32 50-446/87-24 paragraph 2.b |
| 25 | Hale | Review NEO procedures for adequacy of ANSI N45.2.9 requirements. | December 1987 | Closed in IR 50-445/88-10; 50-446/88-08. paragraph 2.a |
| 26 | Hale | Review NEO procedures for adequacy of records shipments to contractors. | December 1987 | Closed in IR 50-445/88-01 50-446/88-01 paragraph 3.b |

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|------|-------------------|--|---|--|
| CONS | TRUCTION QA | ISSUES (continued) | | |
| 27 | Hale | Review NEO procedures for adequacy of records shipping containers. | December 1987 | Closed in IR 50-445/88-01 50-446/88-01 paragraph 3.b |
| 28 | Hale | Review NEO procedures for adequacy of backup records. | December 1987 | Closed in IR 50-445/88-01; 50-446/88-01 paragraph 3.b |
| 29 | Hale | Review NEO procedures for adequacy of records ship-ments accounting. | December 1987 | Closed in IR 50-445/88-01; 50-446/88-01 paragraph 3.b |
| 30 | Hale | Review NEO procedures for adequacy of records ship-ments to contractors. | December 1987 | Closed in IR 50-445/88-01; 50-446/88-01 paragraph 2.b |
| 31 | Hale | Review NEO procedures for adequacy of backup records. | December 1987 | Closed in IR 50-445/88-01; 50-446/88-01 paragraph 2.b |
| 32 | Hale | Review NEO procedures for adequacy of records ship-ment accounting. | December 1987 | Closed in IR 50-445/88-01; 50-446/88-01 paragraph 2.b |
| 33 | Hale | Review NEO procedures for adequacy of records storage. | December 1987 | Closed in IR 50-445/88-10; 50-446/88-08 paragraph 2.g |
| 34 | Hale | Review NEO procedures for adequacy of records filing. | December 1987 | Closed in IR 50-445/88-10; 50-446/88-08 paragraph 2.h |

| ID | Lead Inspector | ACTION | Original Estimated Completion Date | Status |
|------|-------------------|---|---|--|
| CONS | TRUCTION QA | ISSUES (continued) | | |
| 47 | Hale | Monitor applicants' re- sponse to staff concerns raised in SSER 11 regard- ing their audit program, particularly with respect to RPV surveillance. | December 1287 | Closed in IR 50-445/87-32 50-446/87-24 paragraph 2.a |
| 59 | Phillips | Review Operations Traveler criteria, control and effectiveness. | December 1987 | Open. Inspection documented in IR 50-445/88-17; 50-446/88-14. Para. 6. Remains open pending follow-up of items identified. |
| 63 | Williams | Verify adequate material identification and trace-ability program for earlier work or review procurement and control program for the bulk piping stock at CFSES. | December 1987 | Open. This item is being in- spected as part of our onsite re- view of all open ASME issues. |
| 66 | Wiebe | Determine if the Regula- tory Guide 1.97 QA commit- ments have been properly implemented at CPSES. | December 1987 | Closed in IR 50-445/ 88-22; 50-446/ 88-19, para.7. |
| 67 | Wiebe | Review the adequacy of the licensee's program to update permanent installa- tion documentation when components are changed or replaced. | December 1987 | Closed in IR 50-445/88-31; 50-446/88-27, para.7. |
| 69 | McKee | Emphasize safety signifi- cance in all pertinent aspects of the licensee's QA Program. | December 1987 | Closed. Memo from McKee to Grimes, dated 3/15/88. |

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| CONC | RETE RECORDS | | | |
| 48 | Lyons/ Runyan | Review statistical data regarding uniformity of concrete and review larger sample of concrete compression tests. | Dece ber 1987 | Closed in IR 50-445/88-15; 50-446/88-11 paragraph 3. |
| CDR | AND 50.55(e) | REPORTING | | |
| 35 | Phillips | Audit the CDR program to verify its adequacy. (Applicant should revise Procedure NEO CS-1.) | January 1988 | Closed in IR 50-445/87-36 50-446/87-27 para.2.a. |
| 36 | Phillips | Resolve conflicting TUEC procedures for 50.55e reporting. | January 1988 | Closed in IR 50-445/87-36 50-446/87-27 para. 2.a. |
| 37 | Phillips | Evaluate retrievable condition of TUEC 50.55e files. | January 1988 | Closed in IR 50-445/87-36 50-446/87-27 para.2.b. |
| 38 | Phillips | Evaluate TUEC for report- ing 50.550 corrective actions. | January 1988 | Closed in IR 50-445/87-36 50-446/87-27 para.2.c. |
| 39 | Phillips | Evaluate auditable condition of TUEC 50.35e files. | January 1988 | Closed in IR 50-445/87-36 50-446/87-27 para.2.c & e |
| NAMO | O SWITHCES (| IEB 79-28) | | |
| 49 | Phillips | Notify TUEC of recommended actions and monitor resolution in EQ CAP | February 1988 | Closed. Inspection documented in IR 50-445/ 88-17, 50-446/ 88-14, para.2.a Closed in IR 50-445/88-40, 50-44/88-36, para.2.c. |

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| SPOO | L PIECE COM | PONENTS | | |
| 51 | Williams | If CVCS spool piece was not marked at the time of inspection, then additional review would be warranted. Resolve uncertainty associated of when the spool piece was marked. | March 1988 | Open. Inspection started. |
| 62 | Williams | Inspect other field-fabricated spool pieces. | March 1938 | Open. Inspection started. |
| DISF | POSITION OF | NRC BULLETINS | | |
| 40 | Lyons | Provide applicant with clear and concise written evaluation of actions taken to date and specify additional actions required to close IEB 79-14. | June 1988 | Closed in SSER 14 App.B, P.14 and IR 50-445/88-17, 50-446/88-14. para. 2.g. |
| 41 | Phillips | Evaluate TUEC program for NRC Bulletin handling. | June 1988 | Closed. Insp. docu- mented in IR 50-445/87-36, 50-446/87-27 para.2.d; 50-445/88-12, 50-446/88-10 para.3; and 50-445/88-17, 50-446/88-14 para. 4 and 5. Closed in IR 50-445/88-40, 50-446/88-36, para. 6.a. |
| 42 | Phillips | Evaluate TUEC procedures and process for NRC Bulletins. | June 1988 | Closed in IR 50-445/88-40, 50-446/88-36, para, 6.a. |

| ID: | Lead Inspector | Action | Original Estimated Completion Date | Status |
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| DISE | POSITION OF N | NRC BULLETINS (continued) | | |
| 43 | Phillips | Evaluate TUEC tracking and assignment for NRC Bulletins. | June 1988 | Closed. Insp. documented in IR 50-445/87-36, 50-446/87-27 para 2.d. Closed in IR 50-445/88-40, 50-446/88-36, para. 6.a. |
| 44 | Lyons | Evaluate TUEC resolution of IEB 79-14. | June 1988 | Closed in SSER-14 App.B, P.14, and IR 50-445/88-17; 50-446/88-14, para. 2.g. |
| 72 | Lyons | Inspect TUEC resolution of IEB 79-14. | June 1988 | Closed in SSER-14 App.B, P.14, and IR 50-445/88-17; 50-446/88-14, para. 2.g. |
| COME | PLETION OF CO | ONSTRUCTION INSPECTION | | |
| 52 | Livermore | Inspections included in the 1986 inspection program, but not completed at Unit 1, should be reviewed, and those determined to be necessary to confirm plant quality, should be accomplished. | May 1988 | Closed in IR 50- 445/88-56, 50- 446/88-52. |
| 73 | Livermore | Review the inspection pro- gram for gaps caused by non- performance. Take appropri- ate action to close those gaps where there remains a clear benefit to plant quality. | May 1988 | Closed in IR 50- 445/88-56, 50- 446/88-52. |

CPRRG RECOMMENDATIONS NOT YET DUE

| ID | Lead Inspector | Action | Original Estimated Completion Date | Status |
|------|--------------------|--|---|--------|
| UNIT | 2 RPV INSTA | ALLATION | | |
| 20 | Lyons | Perform a detailed review of Westinghouse's engineering evaluation regarding translation of mesign criteria into installation specifications, procedures, and drawings and failure to control deviations regarding Unit 2. | January 1989 | Open. |
| 21 | Wiebe/ Williams | Perform a visual inspec- tion of the accessible reactor vessel surroundings during or after hot func- tional test. | January 1989 | Open. |
| 22 | Lyons | Perform a detailed review of Westinghouse's engineering evaluation of the failure to maintain tolerance for RV support brackets and shoes. | January 1989 | Ope . |
| 46 | Livermore | Evaluate traveler and NCR procedures with respect to the Unit 2 RV support brackets and shoes. | January 1989 | Open. |
| 60 | Livermore | Verify the adequacy of Level I QC inspection of RPV installation. | January 1989 | Open. |
| 61 | Livermore | Peview the completeness of QC coverage and tech- nical acceptability of the actual inspection criteria for the installation of all the major NSSS components. | January 1989 | Open. |