

AUG 15 1975

Docket Files
PPR

Docket No. 50-263

D. L. Ziemann, Chief, Operating Reactors Branch 2, RL

TAR-1760, REVIEW OF PROPOSED REVISIONS TO MONTICELLO TECHNICAL SPECIFICATIONS
(APPENDIX A)

Plant Name: Monticello
Licensing Stage: OL
Docket No.: 50-263
Milestone No.: NA
Responsible Branch: ORB-2
Project Leader: B. Buckley
Requested Completion Date: August 20, 1975
Description of Response: Evaluation of Proposed Technical Specification
Revisions

We have reviewed the applicant's proposed revisions to sections 3.2, 3.8 and 4.8 of the Monticello Technical Specifications, Appendix A, dated July 1, 1975. The items which we have reviewed, and a brief description of the changes involved, are enumerated on the attached sheet.

We find the revisions proposed by the applicant to be acceptable.

We are nearing completion of section 2.4 to Appendix B of the Monticello Technical Specifications. Once section 2.4 to Appendix B is completed, the radiological technical specifications now contained in Appendix A will need to be deleted to avoid duplication.

ORIGINAL SIGNED BY
J. T. COLLINS

John T. Collins, Chief
Effluent Treatment Systems Branch
Division of Technical Review

Attachment: As stated

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DATE	8/14/75	8/14/75				

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APPLICANT'S PROPOSED REVISIONS TO MONTICELLO
TECHNICAL SPECIFICATIONS (APPENDIX A)

We have reviewed the following items and find them to be acceptable:

3.2.D.1 - Decay time used in establishing trip setting for steam jet air ejector monitors increased from 60 minutes to 120 minutes with recombiners operable.

3.2.D.4 - Decay time used in establishing trip setting for steam jet air ejector monitors with recombiners inoperable increased from 15 minutes to 30 minutes.

3.8.A.3 - Revise permissible release rate for iodine-131 to reflect changes to farm location used in critical pathway.

3.8.E.2 - Require one hydrogen monitor downstream of each operating recombiner to be operable.

3.8.E.3 - Terminate flow to compressed gas storage tanks in the event 3.8.E.2 (above) is not met.

4.8.E.2 - Allows the use of a graph which correlates air ejector monitor readings, condenser air in-leakage, and measured offgas isotopic distributions to assure conformance with curie limits on holdup tank contents.

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4.8.E.3 - Deleted - applicant indicates that samples drawn from gas decay tanks to show compliance with curie limits (allowed by 4.8.E.3) are not representative due to stratification.

Figure - Graph referenced in 4.8.E.2 above added to technical
4.8.1 specifications.