



DEFENSE NUCLEAR AGENCY

ARMED FORCES RADIOBIOLOGY RESEARCH INSTITUTE
BETHESDA, MARYLAND 20814-5145

SUBJECT: Comments on NRC Reactor Operator and Senior Reactor Operator License Exam
Administered at AFRRRI on 23 APR 91

April 26, 1991

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Gentlemen:

The Armed Forces Radiobiology Research Institute (AFRRRI) TRIGA reactor facility management and NRC Region I operator licensing examiners have reviewed the RO/SRO licensing exam administered at AFRRRI on April 23, 1991. Based on this review, the following corrections to the written examination answer key are requested:

QUESTION COMMENT

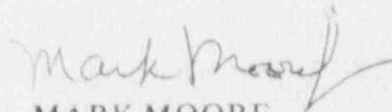
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|------|---|
| A.1 | The correct answer is (C), please change the answer key. |
| B.4 | No correct answer to this question was provided. Owing to the possibility of a typographical error, answer (C) should have "RO" replaced by "ROS". |
| B.18 | The correct answer is (B), please change the answer key. |
| C.1 | Two correct answers were provided for this question. Please give credit for either (B) or (C) |
| C.7 | The answer to this question is acceptable. It should be noted, however, that at pool water temperatures achieved in the AFRRRI TRIGA reactor facility iodine is soluble and will therefore not be released into the atmosphere. |
| C.9 | Two correct answers were provided for this question. Please give credit for either (A) or (D) |

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If you have any questions or comments, please contact the Reactor Facility Director, Mr. Mark Moore, or the Reactor Executive Officer, 1st Lt Matt Forsbacka, at (301) 295-1290. Thank you for your cooperation.

Sincerely,



MARK MOORE
Reactor Facility Director

Enclosure:
as stated

cc: USNRC - Region I - Project Engineer
Division of Reactor Projects

USNRC - Region I - Project Engineer
Division of Reactor Projects

USNRC - Headquarters - Project Manager
Nuclear Reactor Regulation