

2008 ANO-1 NRC RO Written Examination Analysis

The threshold for determination of question analysis was a miss percentage of 50%.

#20 QID #0694

5/9 total candidates missed (56%)

This question is valid and is a direct quote from the EOP notes. If the candidate has not studied this recently the likelihood of recall is low, and then the candidate is reduced to guessing as supported by the random distribution of answers. No change to the key was made. The question is technically correct as written, with no construction problems. We will be performing training needs analysis on this question.

#33 QID #0701

5/9 total candidates missed (56%)

This question is valid and is the normal ECCS alignment. No change to the key was made. The question is technically correct as written, with no construction problems. We will be performing training needs analysis on this question.

#57 QID #0718

7/9 total candidates missed (77%)

This question is valid and tests the candidates' knowledge of the Pressurizer Level controller. The candidates which missed this question chose answers which are indicative of the Integrated Control System and not Pressurizer level control. The question is technically correct as written, with no construction problems. We will be performing training needs analysis on this question.

#72 QID #0727

5/9 total candidates missed (56%)

This question is valid and tests the candidates' knowledge of Technical Specification required RCS leak detection methods. If the candidate has not studied this recently the likelihood of recall is low, and then the candidate is reduced to guessing. No change to the key was made. The question is technically correct as written, with no construction problems. We will be performing training needs analysis on this question.

2008 ANO-1 NRC SRO Written Examination Analysis

The threshold for determination of question analysis was a miss percentage of 50%.

#97 QID #0748

4/6 SRO candidates missed (67%)

This question is valid and tests the candidates' knowledge of Emergency Dose allowances and approval authority. If the candidate has not studied this recently the likelihood of recall is low, and then the candidate is reduced to guessing. No change to the key was made. The question is technically correct as written, with no construction problems. We will be performing training needs analysis on this question.