

DRAFT OUTLINE COMMENTS

Facility: ANO Unit 2

First Exam Date: January 28, 2011

Written Exam Outline	
11/15/10	
	Comment
	Resolution
1	<p>2011 Exam Sampling Methodology has 2 flaws:</p> <ol style="list-style-type: none"> 1) The statement that the program would allow selecting K/As greater than 2.5 would be an invalid sampling method because K/As equal to 2.5 must be included in the sample. 2) No statement of fact exists indicating that you reviewed K/As less than 2.5 for those that may have a site-specific priority and determined there were none.
2	
3	
4	
5	

Administrative JPM Outline	
11/15/10	
	Comment
	Resolution
1	A1: 2008 NRC
2	A8: 2009 NRC
3	
4	
5	

Control Room / In-Plant System JPM Outline	
11/15/10	
	Comment
	Resolution
1	S8: 2009 NRC
2	P1: 2008 NRC
3	
4	
5	

Simulator Scenario Outline Comments

11/15/10

Comment		Resolution
1	No comments	
2	No comments	
3	Scenario 3 narrative states that the power ascension and the feed pump operation will occur simultaneously. If so, will the BOP operate the main turbine for temperature control? If not then the BOP will get no credit for event 2.	RESOLVED
4		
5		