Operations Branch Assignment Check Sheet:

(Includes ES-201-1 & ES-501-1 Rev. 8 information)

as of:

5/8/02

Chief: Gage

Facility/Task: ANO2 Exam

Task Start Date: 5/23/2002

	ITEM DESCRIPTION	DUE DATE	INIT	DATE			
0	Exam/Inspection Schedule Agreement	May 1, 2002	ATG	5/1/2002			
1	NRC Staff & Fac. Contact Assigned	May 1, 2002	ATG	5/1/2002			
2	Facility contact briefed on security & other issues	May 1, 2002	ATG	5/1/2002			
3	Corp. Notification Letter Sent	May 6, 2002	H	5/6/2002			
3a	Inspection Announcement Letter Sent (PIR & LORT if req'd)	N/A	N/A	N/A			
4	Task Expectations, Issues, & Standards Discussed w/ BC	May 1, 2002	St	5/2/2002			
5	[Reference Material Due]	May 15, 2002	2	5/15/02			
6	Integrated Exam Outlines Due	May 8, 2002	L	5/8/02			
7	Outlines reviewed by NRC & Feedback Sent	May 9, 2002	2	518102			
8	Preliminary Applications Due	Apr 30, 2002	2	4/30/02			
9	Draft Exams w/ Doc./Ref. Due	May 15, 2002	Ŕ	5/15/02			
10 [*]	Independent Reviewer Initials As Reviewed All Parts	May 20, 2002	يكا	5/20/02			
11*	NRC Supervisor. Initials Approving for Fac. Rev.	May 21, 2002	AC	5/20/02			
12	Exams Reviewed w/ Fac.	May 21, 2002	AC 28	5/20/02			
13	Final Appl. Due & Assign. Sheet Prepared	Apr 30, 2002	¥	4/30/02			
14 [*]	NRC Supervisor Approved Final Exams	May 22, 2002	Ar	5/21/02			
15	Final Appl. Rec'd & Waivers Sent	May 6, 2002	92	5/6/02			
16	Proctor Rules Reviewed w/ Fac. & Written Authorized	N/A	N/A	N/A			
17	Exam/Insp Material to Team	May 15, 2002	L	5/15/02			
18	Fac. graded exam & Comments Rec'd	N/A	N/A	N/A			
19	NRC Written Grading Completed	N/A	N/A	N/A			
20	Examiners Finished Grading Op. Tests	N/A	N/A	N/A			
21	NRC Ch. Ex. Review Completed	Jun 17, 2002	A	5/29/02			
22 *	NRC BC Review Completed	Jun 18, 2002	AT	5/29/02			
23	RPS/IP Examinees Updated Before Report Issued	Jun 23, 2002	2	5/29/02			
24	License/Denials Signed & Report Issued	Jun 23, 2002	A	6/3/02			
25	Package Closed Out	Jul 14, 2002	SE.	7/25/02			
	Final Inspection Report Issued, Exam Package to OLA, Facility. Contact Notified of Results						

^{*} Note Supervisor or Independent Reviewer initials required in for lines 10, 11, 14, & 22.

^[] Required NRC-auth. exams only for line 5.

Examination Outline Quality Checklist

Facility:	y: ANO-2 Date of Examination: 5/24/							
Item	Task Description			Initials a b* c#				
1.	a. Verify that the outline(s) fit(s) the appropriate model per ES-401.				c# N/A			
W R I T	b. Assess whether the outline was systematically and Section D.1 of ES-401 and whether all K/A categoric	1	①	NIA				
T E	c. Assess whether the outline over-emphasizes any s	10	1	N/A				
N .	d. Assess whether the justifications for deselected or	1	1	NIA				
2. S I	Using Form ES-301-5, verify that the proposed scenormal evolutions, instrument and component failure	①	1	NIA				
	b. Assess whether there are enough scenario sets (armix of applicants in accordance with the expected c without compromising exam integrity; ensure each a new or significantly modified scenario, that no scena audit test(s)*, and scenarios will not be repeated over	1	1	NA				
	c. To the extent possible, assess whether the outline(squantitative criteria specified on Form ES-301-4 and	1	1	NIA				
1 3. w / T	a. Verify that: (1) the outline(s) contain(s) the required number of (2) no more than 30% of the test material is repeate (3)* no tasks are duplicated from the applicants' aud (4) no more than 80% of any operating test is taken	①	9	NA				
	b. Verify that: (1) the tasks are distributed among the safety funct (2) one task is conducted in a low-power or shutdov (3) 40% of the tasks require the applicant to implem (4) one in-plant task tests the applicant's response (5) the in-plant walk-through requires the applicant	0	0	N/A				
	c. Verify that the required administrative topics are covactivities.	Mb	JAN.	L				
	 Determine if there are enough different outlines to te applicants and ensure that no items are duplicated of 	nt	1	L				
4.	Assess whether plant-specific priorities (including PRA and IPE insights) are covered in the appropriate exam section.				幺			
G E N	b. Assess whether the 10 CFR 55.41/43 and 55.45 sa	M	2	A				
E R	c. Ensure that K/A importance ratings (except for plan	M	V	92				
L	d. Check for duplication and overlap among exam sec	0	9	R				
	e. Check the entire exam for balance of coverage.	1	0,	2				
	f. Assess whether the exam fits the appropriate job lev	M	de	L				
	Printed Name / Signa	ature Date						
a. Author Michael F. Blanchard Julia 05/07/02								
b. Facility Reviewer (*) Daniel R. Sealock/ Daniel								
c. NRC Chief Examiner (#) Paul C Grage / (shull Gage 5/8/02 d. NRC Supervisor ANTHONY T. GODY (ATKNOW) 5/8/02								
Note: * Not applicable for NRC-developed examinations.								
# Independent NRC reviewer initial items in Column "c;" chief examiner concurrence required. (1) Examination is limited to Category "A" administrative topics only. Waivers submitted to exempt candidate from other sections								
of ex	am							

Facility: ANO-2 Date of Examination: 5/24/2002 Operating Test Number: 2002-1							
1. GENERAL CRITERIA		Initials					
a. The operating test conforms with the previously approved outline; changes are consistent with	A AA	B	° Q				
 sampling requirements (e.g., 10 CFR 55.45, operational importance, safety function distribution). There is no day-to-day repetition between this and other operating tests to be administered during this examination. 	MA.	21	Q				
c. The operating test shall not duplicate items from the applicants' audit test(s)(see Section D.1.a).	ns	21	Q				
 Overlap with the written examination and between operating test categories is within acceptable limits. 	0	0	NIA				
e. It appears that the operating test will differentiate between competent and less-than-competent applicants at the designated license level.	ms	21	Æ				
2. WALK-THROUGH (CATEGORY A & B) CRITERIA							
a. Each JPM includes the following, as applicable: + initial conditions + initiating cues + references and tools, including associated procedures + validated time limits (average time allowed for completion) and specific designation if deemed to be time critical by the facility licensee + specific performance criteria that include: - detailed expected actions with exact criteria and nomenclature - system response and other examiner cues - statements describing important observations to be made by the applicant - criteria for successful completion of the task - identification of critical steps and their associated performance standards - restrictions on the sequence of steps, if applicable	کم	4	\$				
 The prescripted questions in Category A are predominantly open reference and meet the criteria in Attachment 1 of ES-301. 	NIA	NA	NA				
 Repetition from operating tests used during the previous licensing examination is within acceptable limits (30% for the walk-through) and do not compromise test integrity. 	ms	U	¥				
d. At least 20 percent of the JPMs on each test are new or significantly modified.	M	U	\$				
3. SIMULATOR (CATEGORY C) CRITERIA	_ 						
 The associated simulator operating tests (scenario sets) have been reviewed in accordance with Form ES-301-4 and a copy is attached. 	o	\mathcal{O}	¥				
Printed Name / Signature		Date	,				
a. Author b. Facility Reviewer(*) c. NRC Chief Examiner (*) d. NRC Supervisor (*) Michael Franklin Blanchard/ Market Robert O. Byford/ Facul Gage / Gaul Jage ANTHONYT-GODY / AT Span	5/14/02 5/14/02 5/21/02 5/21/02		2_ 102				
(*) The facility signature is not applicable for NRC-developed tests; two independent NRC reviews are required. (1) Exam material limited to admin section only.							

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Operator Licensing Exam Schedule

From 10/01/2001 To 09/30/2002

Report 21 Region: 4

Phase Code: 5 Operational

Exam Week	Site/Docket No./Insp Rpt #	# Candidates	Туре	Exam Author	Chief Examiner	Examiners Assigned
01/14/2002	Arkansas Nuclear One / 05000368 / 2002301 TAC #: X02215		Prep		GAGE, PAUL C.	GAGE, PAUL C. WERNER, G E.
02/11/2002	Arkansas Nuclear One / 05000368 / 2002301 TAC #: X02215	RO - 6 SROU - 10	Admin	FFF	GAGE, PAUL C.	GAGE, PAUL C. MCKERNON, THOMAS O. MURPHY, MICHAEL E. WERNER, G E.
02/18/2002	Arkansas Nuclear One / 05000368 / 2002301 TAC #: X02215		Doc		GAGE, PAUL C.	GAGE, PAUL C. MCKERNON, THOMAS O. MURPHY, MICHAEL E. WERNER, G E.
02/25/2002	Arkansas Nuclear One / 05000368 / 2002301 TAC #: X02215				GAGE, PAUL C.	GAGE, PAUL C.
05/06/2002	Arkansas Nuclear One / 05000368 / TAC #: X02252	SROU - 1	Prep		GAGE, PAUL C.	GAGE, PAUL C. WERNER, G E.
05/23/2002	Arkansas Nuclear One / 05000368 / 2002303 TAC #: X02252	SROU - 1	Admin	FFF	GAGE, PAUL C.	GAGE, PAUL C.
05/28/2002	Arkansas Nuclear One / 05000368 / TAC #: X02252	SROU - 1			GAGE, PAUL C.	GAGE, PAUL C. WERNER, G E.

Sites: ANO Orgs: 4620

Exam Author:ALL

1. Pre-Examination

I acknowledge that I have acquired specialized knowledge about the NRC licensing examinations scheduled for the week(s) of 5/6 thru 5/24/2002 as of the date of my signature. I agree that I will not knowingly divulge any information about these examinations to any persons who have not been authorized by the NRC chief examiner. I understand that I am not to instruct, evaluate, or provide performance feedback to those applicants scheduled to be administered these licensing examinations from this date until completion of examination administration, except as specifically noted below and authorized by the NRC. Furthermore, I am aware of the physical security measures and requirements (as documented in the facility licensee's procedures) and understand that violation of the conditions of this agreement may result in cancellation of the examinations and/or an enforcement action against me or the facility licensee. I will immediately report to facility management or the NRC chief examiner any indications or suggestions that examination security may have been compromised.

2. Post-Examination

To the best of my knowledge, I did not divulge to any unauthorized persons any information concerning the NRC licensing examinations administered during the week(s) of <u>5/6 thru 5/24/2002</u>. From the date that I entered into this security agreement until the completion of examination administration, I did not instruct, evaluate, or provide performance feedback to those applicants who were administered these licensing examinations, except as specifically noted below and authorized by the NRC.

JOB TITLE	SIGNATURE (1)	DATE	SIGNATURE (2)	DATE	NOTE		
Supervisor Sim Support	Davif Moles	5/4/12	Daniel Hestor	5/28/02	• •		
U2 Simulator Instructor	mu	5/6/02	Male	5/24/02			
U2 Simulator Instructor	Benge V. Woolf	5/6/,02	George V. Woolf	5/28/02			
Supervisor Sim Training	Kohut D. Bur el	5/6/02	KHO BALL	5/24/67			
U2 TRNG INSTRUCTOR	Dane	5/7/02	Mille	5/24/02			
42 TRNS INStructor	Wheed	5/2/02	Clifeed	5/28/02			
U2 5hiff Manager	Rkmt	5/7/02	Per Telcon George V. Woolf	5/28/02	©		
UI Ops Trng Supu.	X OR NO	913/02	meren	5/28/02			
240 SU	brenns Syanny	5/14/02	Per Telcon Deorge V. Wolf	5/29/02	D		
JE THUS INSTRUCTION	Tr. Then	5/14/02	this of the	5/24/00			
U-2005	Mulla	5/23/2	Mulli	5/28/02			
NOTES: 1 Day Shift Manager in Control Roogh							
@ Night Shift Manager in Control Room							
	Supervisor Sim Support U2 Simulator Instructor U2 Simulator Instructor Supervisor Sim Training U2 TRNG INSTRUCTOR U2 TRNG INSTRUCTOR U1 QUI TRNG Supu.	Supervisor Sim Support U2 Simulator Instructor U2 Simulator Instructor Supervisor Sim Training LA TRNC. Instructor U2 TRN2. Instructor U3 TRN2. Instructor U4 TRN2. Instructor U5 TRN2. Instru	Supervisor Sim Support U2 Simulator Instructor W12 Simulator Instructor Supervisor Sim Training La TRNK: Instructor U2 TRNZ Instructor U2 TRNZ Instructor U3 TRNK: Instructor U2 TRNZ Instructor U3 TRNZ Instructor U4 TRNZ Instructor U5/1/02 U5/1/02 U6 Trnz Supu. U7 OA C U8 TRNZ INSTRUCTOR U7 OA C U8 TRNZ INSTRUCTOR U8 TRNZ INSTR	Supervisor Sim Support U2 Simulator Instructor W12 Simulator Instructor Supervisor Sim Training La Tenk Instructor U2 Tens Instructor U2 Tens Instructor U3 Tens Instructor U3 Tens Instructor U4 Tens Instructor U5/1/02 U6/1/02 U6/1/02	Supervisor Sim Support U2 Simulator Instructor W1 S/24/02 U2 Simulator Instructor W2 Simulator Instructor S/6/02 Supervisor Sim Training W2 TRNG INSTRUCTOR U2 TRNG INSTRUCTOR U2 TRNG INSTRUCTOR U2 TRNG INSTRUCTOR U2 TRNG Supp. U3 TRNG Supp. U3 OD C U2 TRNG Supp. U3 OD C U3 OD C U3 OD C U4 OD TRNG Supp. U5 OD C U5 OD		