Facility	y: <b>Kewaunee Nucle</b>	Date of Examination: 02/02/04		
Exami	nation Level (circle o	ne): RO/SRO	Operating Test Number: 2004-301	
Administrative Topic/Subject Description		Describe method of evaluation: 1. ONE Administrative JPM, OR 2. TWO Administrative Questions		
A.1	Conduct of Operations: Startup Requirements	a. Review Manual ECP Calculations (K/A = 2.1.23)		
	Plant Parameter Verification	b. Review Manual QPTR (K/A = 2.1.33)		
A.2	Equipment Control: Tagging / Clearances	Review a Tagout (K/A	A = 2.2.13)	
A.3	Radiation Control Radiation Control Requirements	Question #1: Radiolog Requirements (K/A = 2	gical Controlled Area Entry .3.1)	
		<b>Question #2:</b> High Ra (K/A = 2.3.1)	diation Area Entry Requirements	
A.4	Emergency Plan ED Duties	Classification and NAR	s (K/A = 2.4.41)	

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Administrative Topic/Subject Description		Describe method of evaluation: 1. ONE Administrative JPM, OR 2. TWO Administrative Questions	
A.1	Conduct of Operations Startup Requirements	a. Perform ECP Calculati	ions (K/A = 2.1.23)
	Plant Parameter Verification	b. Perform a Manual QP	ΓR (K/A = 2.1.33)
A.2	Equipment Control Tagging / Clearances	Review a Tagout (K/A	= 2.2.13)
A.3	Radiation Control Radiation Control Requirements	Question #1: Radiologic Requirements (K/A = 2.3	•
		Question #2: High Radi (K/A = 2.3.1)	ation Area Entry Requirements
A.4	Emergency Plan Emergency Notifications	Perform Emergency Noti	fications (K/A = 2.4.15)

Facility: Kewaunee Nuclear Power Plant Date of Examination: 2/2/2004						
Exam Level RO/ SRO(I) / SRO(U) # SRO-U JPMs	Operating Test N	Operating Test No.: 2004-301				
B.1 Control Room Systems						
System / JPM Title	Type Code*	Safety Function				
a. Nuclear Instrumentation / Place Excore NIS Channel OOS	<u>S</u> D, S	7 015A403				
#b. Chemical and Volume Control / Perform Emergency Bors	ation N, A, S, L	1 004A401				
c. A.C. Electrical Distribution / Shift Bus 5 From TAT to RAT	D, S	6 062K104				
d. Pressurizer Pressure Control System / Spray Valve Malfunction	D, A, S	3 010A107				
e. Primary RCS / Loss of Heat Sink	M, A, S, L	4P 002A101				
#f. Emergency Core Cooling System / Transfer to Containments	ent M, S, L	2 006A405				
g. Containment Spray System / Secure Containment Spray Pumps	M, S, L	5 026A401				
B.2 Facility Walk-Through						
#a. Heat Removal from the Reactor Core / Locally Operate to Steam Generator PORV	he D, R, L	4 068AA101				
#b. Emergency Diesel Generators / Locally Operate Diesel Generator	M, A, L	6 064A401				
#c. Pressurizer Pressure Control / RCS Depressurization fro the DSP	om N, L	3 068AA12				
* Type Codes: (D)irect from bank, (M)odified from bank, (N)ew, (A)Iternate path, (C)ontrol room, (S)imulator, (L)ow-Power, (R)CA # SRO-U JPMs						