



**Commonwealth Edison**

One First National Plaza, Chicago, Illinois

Address Reply to: Post Office Box 767  
Chicago, Illinois 60690

April 13, 1984

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Subject: Braidwood Station Units 1 and 2  
Operating Shift Experience  
NRC Docket Nos. 50-456/457

Reference (a): T. R. Tramm letter to H. R. Denton  
dated March 19, 1984

Dear Mr. Denton:

Reference (a) provided information regarding the experience level of individuals assigned to shift operating positions at our Byron Station which was submitted in response to a request from the NRC Commissioners to the Utility Group on Operating Shift Experience. The purpose of this letter is to provide a similar tabulation for our Braidwood Station.

The enclosed tabulation shows the relevant experience of various individuals who will work as the Shift Engineer, Station Control Room Engineer, Shift Foreman, Nuclear Station Operator, Equipment Operator, and Equipment Attendant during the initial operation of our Braidwood Unit 1. This tabulation conforms to the shift operating experience assessment methodology discussed with the Commissioners on February 24, 1984.

Please address any further questions concerning this matter to this office.

Very truly yours,

E. Douglas Swartz  
Nuclear Licensing Administrator

EDS/rap

Enclosure

cc: J. G. Keppler - RIII  
H. L. Thompson - D/DHFS

8466N

8404170318 840413  
PDR ADDCK 05000456  
A PDR

Boo1

11

DATE 3/30/84  
 PLANT NAME Braidwood  
 UTILITY Commonwealth Edison  
 O.L. DATE August 1985

NUCLEAR POWER PLANT EXPERIENCE  
 FOR OPERATING SHIFT POSITIONS (NOTE 1)

OPERATING SHIFT EXPERIENCE

JOB TITLE: Shift Engineer  
 (NOTE 2)

ENTER DATA: MONTHS/MONTHS X WEIGHTING FACTOR

TYPE OF EXPERIENCE	WEIGHTING FACTOR	MAXIMUM CREDIT	Herbert	Chovan	Bowers	P. Smith	McCue	Petro				
1. SAME TYPE COMMERCIAL SRO	1.00	NO LIMIT										
2. OTHER COMMERCIAL SRO	.75	NO LIMIT	18 m 24 m		17 m 23 m							
3. SAME TYPE COMMERCIAL RO	1.00	NO LIMIT										
4. OTHER COMMERCIAL RO	.75	NO LIMIT										
5. NAVY (MILITARY) NUCLEAR (RO, EWS, EOW, PPWS) (OTHER)	.50 .25	36 MONTHS										
6. SIMULATOR (REFERENCE PLANT) (SIMILAR)	5.00 3.00	12 MONTHS (12 MONTHS) (9 MONTHS)	3.5 m 3 w	3.5 m 3 w								
7. NUCLEAR PLANT EXPERIENCE ON SHIFT (OWN PLANT) (LESS THAN 1 1/2 YEARS PRIOR TO F.L.) (MORE THAN 1 1/2 YEARS PRIOR TO F.L.)	.75 .50	24 MONTHS (12 MONTHS) (12 MONTHS)			2 m 5 m			11 m 22 m				
8. LICENSED CLASSROOM TRAINING AND EXAM	.50	9 MONTHS	3 m 6 m	3 m 6 m								
9. PARTICIPATION AT OPERATING PLANT	.75	12 MONTHS										
10. OTHER NUCLEAR PLANT EXPERIENCE	.25	12 MONTHS	12 m 54 m	12 m 54 m	12 m 48 m	12 m 90 m	12 m 87 m					
11. CONDUCTING LICENSE TRAINING	.25	9 MONTHS										
12. DEGREE (ENGINEERING, APPLIED SCIENCE OR EQUIVALENT) (BACHELORS DEGREE) (ASSOCIATES DEGREE)		12 MONTHS (12 MONTHS) (6 MONTHS)	12 m BSME	12 m BSME	12 m BSME	12 m BSEE	12 m BSEE	12 m BS/ Chem.				
TOTAL NUCLEAR PLANT EXPERIENCE:			48.5 m	30.5 m	43 m	24 m	24 m	23 m				
HOT PARTICIPATION EXPERIENCE												
TIME 20% PWR/BWR (WKS)			66 w		63 w							
STARTUP & SHUTDOWN (YES/NO)			yes		yes							
MONTHS ON SHIFT			24 m		23 m							

NOTE 1: SEE "INSTRUCTIONS FOR USE OF NUCLEAR POWER PLANT EXPERIENCE FACTORS FOR OPERATING SHIFT POSITIONS (OL APPLICANTS)"

NOTE 2: INCLUDE ALL SHIFT SUPERVISORS (SS), SHIFT SRO'S, REACTOR OPERATORS (RO) AND SHIFT TECHNICAL ADVISORS (STA).

CHECK ONE OF THE FOLLOWING:

- ☐ a. Shift advisors must be used to satisfy the "hot participation experience" requirements of the utility plan.
- ☐ b. Shift advisors will probably be required, at least for some shifts.
- ☐ c. Do not plan to use shift advisors unless some unforeseen circumstance arises.

DATE 3/30/84

PLANT NAME Braithwood

UTILITY Commonwealth Edison

O.L. DATE August 1985

NUCLEAR POWER PLANT EXPERIENCE  
FOR OPERATING SHIFT POSITIONS (NOTE 1)

## OPERATING SHIFT EXPERIENCE

JOB TITLE: Shift Control Room Engineer

(NOTE 2)

ENTER DATA: MONTHS/MONTHS X WEIGHTING FACTOR

TYPE OF EXPERIENCE	WEIGHTING FACTOR	MAXIMUM CREDIT	Shim	Raleszajka	Haher	Anderson	Cooper	Stiller	Peterson	Malkewicz
1. SAME TYPE COMMERCIAL SRO	1.00	NO LIMIT								
2. OTHER COMMERCIAL SRO	.75	NO LIMIT								
3. SAME TYPE COMMERCIAL RO	1.00	NO LIMIT								
4. OTHER COMMERCIAL RO	.75	NO LIMIT								
5. NAVY (MILITARY) NUCLEAR (RO, EWS, EOW, FPHS) (OTHER)	.50 .25	36 MONTHS	48 m	24 m						
6. SIMULATOR (REFERENCE PLANT) (SIMILAR)	5.00 3.00	12 MONTHS (12 MONTHS) (9 MONTHS)	3.5 m 3 m				48 m 3.5 m 3 m 4 m			
7. NUCLEAR PLANT EXPERIENCE ON SHIFT (OWN PLANT) (LESS THAN 1 1/2 YEARS PRIOR TO F.L.) (MORE THAN 1 1/2 YEARS PRIOR TO F.L.)	.75 .50	24 MONTHS (12 MONTHS) (12 MONTHS)								
8. LICENSED CLASSROOM TRAINING AND EXAM	.50	9 MONTHS	1 m							
9. PARTICIPATION AT OPERATING PLANT	.75	12 MONTHS	6 m							
10. OTHER NUCLEAR PLANT EXPERIENCE	.25	12 MONTHS	16 m							
11. CONDUCTING LICENSE TRAINING	.25	9 MONTHS								
12. DEGREE (ENGINEERING, APPLIED SCIENCE OR EQUIVALENT) (BACHELORS DEGREE) (ASSOCIATES DEGREE)		12 MONTHS (12 MONTHS) (6 MONTHS)	12 m	12 m	12 m	12 m	12 m	12 m	12 m	12 m
TOTAL NUCLEAR PLANT EXPERIENCE:			22.5 m	36 m	17.5 m	16.5	45.5 m	22.5 m	14 m	17 m

## HOT PARTICIPATION EXPERIENCE

TIME 20% PHR/PHR (WKS)  
STARTUP & SHUTDOWN (YES/NO)  
MONTHS ON SHIFT

NOTE 1: SEE "INSTRUCTIONS FOR USE OF NUCLEAR POWER PLANT EXPERIENCE FACTORS FOR OPERATING SHIFT POSITIONS (OL APPLICANTS)"

NOTE 2: INCLUDE ALL SHIFT SUPERVISORS (SS), SHIFT SRO'S, REACTOR OPERATORS (RO) AND SHIFT TECHNICAL ADVISORS (STA).

## CHECK ONE OF THE FOLLOWING:

- ☐ a. Shift advisors must be used to satisfy the "hot participation experience" requirements of the utility plan.
- ☐ b. Shift advisors will probably be required, at least for some shifts.
- ☐ c. Do not plan to use shift advisors unless some unforeseen circumstance arises.

DATE 3/30/84  
 PLANT NAME Braidwood  
 UTILITY Commonwealth Edison  
 O.S. DATE August 1985

NUCLEAR POWER PLANT EXPERIENCE  
 FOR OPERATING SHIFT POSITIONS (NOTE 1)

OPERATING SHIFT EXPERIENCE

JOB TITLE: Shift Foreman  
 (NOTE 2)

ENTER DATA: MONTHS/YEARS X WEIGHTING FACTOR

TYPE OF EXPERIENCE	WEIGHTING FACTOR	MAXIMUM CREDIT	Higginbotham	Bush	Meents	McCoy	Best	Chojnicky	Swift	Weler	Baer	Habel
1. SAME TYPE COMMERCIAL SRO	1.00	NO LIMIT										
2. OTHER COMMERCIAL SRO	.75	NO LIMIT									7 m	
3. SAME TYPE COMMERCIAL RO	1.00	NO LIMIT							34 m	12 m	9 m	
4. OTHER COMMERCIAL RO	.75	NO LIMIT		15 m	36 m				34 m	12 m	32 m	
5. NAVY (MILITARY) NUCLEAR (RO, EWS, EOW, PPWS) (OTHER)	.50 .25	36 MONTHS	21 m 12 m	20 m	49 m	36 m 120 m	12 m 48 m				12 m 48 m	6 m 50 m
6. SIMULATOR (REFERENCE PLANT) (SIMILAR)	5.00 3.00	12 MONTHS (12 MONTHS) (9 MONTHS)	3.5 m 3 w	3.5 m 3 w	3.5 m 3 w		3 m 4 w	3 m 4 w				3 m 4 w
7. NUCLEAR PLANT EXPERIENCE ON SHIFT (OWN PLANT) (LESS THAN 1 1/2 YEARS PRIOR TO F.L.) (MORE THAN 1 1/2 YEARS PRIOR TO F.L.)	.75 .50	24 MONTHS (12 MONTHS) (12 MONTHS)			1 m 2 m		12 m 38 m	12 m 45 m				17 m 25 m
8. LICENSED CLASSROOM TRAINING AND EXAM	.50	9 MONTHS	3 m 6 m		3 m 6 m		3 m 6 m	3 m 6 m				3 m 6 m
9. PARTICIPATION AT OPERATING PLANT	.75	12 MONTHS	12 m 42 m	12 m 60 m	12 m 50 m		9 m 13 m	7 m 9 m	12 m 32 m	12 m 40 m		6 m 24 m
10. OTHER NUCLEAR PLANT EXPERIENCE		12 MONTHS					4.5 m 18 m	1.5 m 7 m	2 m 8 m	4 m 16 m		6 m 24 m
11. CONDUCTING LICENSE TRAINING	.25	9 MONTHS				9 m 54 m					5 m 20 m	
12. DEGREE (ENGINEERING, APPLIED SCIENCE OR EQUIVALENT) (BACHELORS DEGREE) (ASSOCIATES DEGREE)		12 MONTHS (12 MONTHS) (6 MONTHS)		1 m 13 hrs.				6 m AS		6 m AAS	5 m 55 hrs.	6 m AS
TOTAL NUCLEAR PLANT EXPERIENCE:			39.5 m	31.5 m	55.5 m	45 m	43.5 m	32.5 m	48 m	34 m	61 m	51 m
HOT PARTICIPATION EXPERIENCE												
TIME 20% PWR/BWR (WKS)				54 w	134 w				93 w	33 w	107 w	
STARTUP & SHUTDOWN (YES/NO)				yes	yes				yes	yes	yes	
MONTHS ON SHIFT				20 m	49 m				34 m	12 m	52 m	

NOTE 1: SEE "INSTRUCTIONS FOR USE OF NUCLEAR POWER PLANT EXPERIENCE FACTORS FOR OPERATING SHIFT POSITIONS (OL APPLICANTS)"

NOTE 2: INCLUDE ALL SHIFT SUPERVISORS (SS), SHIFT SRO'S, REACTOR OPERATORS (RO) AND SHIFT TECHNICAL ADVISORS (STA).

CHECK ONE OF THE FOLLOWING:

- ☐ a. Shift advisors must be used to satisfy the "hot participation experience" requirements of the utility plan.
- ☐ b. Shift advisors will probably be required, at least for some shifts.
- ☐ c. Do not plan to use shift advisors unless some unforeseen circumstance arises.



DATE 3/30/84

PLANT NAME Braidwood

UTILITY Commonwealth Edison

O.L. DATE August 1985

NUCLEAR POWER PLANT EXPERIENCE  
FOR OPERATING SHIFT POSITIONS (NOTE 1)

## OPERATING SHIFT EXPERIENCE

JOB TITLE: Shift Foreman  
(NOTE 2)

ENTER DATA: MONTHS/MONTHS X WEIGHTING FACTOR

TYPE OF EXPERIENCE	WEIGHTING FACTOR	MAXIMUM CREDIT	Schorie	Eckert	Krize	Jensen	Ramsey	Receveur				
1. SAME TYPE COMMERCIAL SRO	1.00	NO LIMIT										
2. OTHER COMMERCIAL SRO	.75	NO LIMIT										
3. SAME TYPE COMMERCIAL RO	1.00	NO LIMIT										
4. OTHER COMMERCIAL RO	.75	NO LIMIT										
5. NAVY (MILITARY) NUCLEAR (RO, EWS, EOW, PPWS) (OTHER)	.50 .25	36 MONTHS			14 m 57 m	36 m 120 m	24 m 48 m	22.5 m 45 m				
6. SIMULATOR (REFERENCE PLANT) (SIMILAR)	5.00 3.00	12 MONTHS (12 MONTHS) (9 MONTHS)	3 m 4 w	3 m 4 w		3 m 4 w		3 m 4 w				
7. NUCLEAR PLANT EXPERIENCE ON SHIFT (OWN PLANT) (LESS THAN 1½ YEARS PRIOR TO F.L.) (MORE THAN 1½ YEARS PRIOR TO F.L.)	.75 .50	24 MONTHS (12 MONTHS) (12 MONTHS)	12 m 30 m	12 m 30 m		12 m 53 m		12 m 43 m				
8. LICENSED CLASSROOM TRAINING AND EXAM	.50	9 MONTHS	3 m 6 m	3 m 6 m		3 m 6 m		3 m 6 m				
9. PARTICIPATION AT OPERATING PLANT	.75	12 MONTHS	12 m 30 m	12 m 36 m				12 m 24 m				
10. OTHER NUCLEAR PLANT EXPERIENCE	.25	12 MONTHS	11 m 44 m	4 m 16 m	12 m 93 m	4.5 m 18 m	3 m 12 m	3.5 m 15 m				
11. CONDUCTING LICENSE TRAINING	.25	9 MONTHS					9 m	2 m				
12. DEGREE (ENGINEERING, APPLIED SCIENCE OR EQUIVALENT) (BACHELORS DEGREE) (ASSOCIATES DEGREE)		12 MONTHS (12 MONTHS) (6 MONTHS)			6 m AS							
TOTAL NUCLEAR PLANT EXPERIENCE:			41 m	34 m	32 m	58.5 m	29 m	56 m				
HOT PARTICIPATION EXPERIENCE												
TIME 20% PWR/BWR (WKS)												
STARTUP & SHUTDOWN (YES/NO)												
MONTHS ON SHIFT												

NOTE 1: SEE "INSTRUCTIONS FOR USE OF NUCLEAR POWER PLANT EXPERIENCE FACTORS FOR OPERATING SHIFT POSITIONS (OL APPLICANTS)"

NOTE 2: INCLUDE ALL SHIFT SUPERVISORS (SS), SHIFT SRO'S, REACTOR OPERATORS (RO) AND SHIFT TECHNICAL ADVISORS (STA).

CHECK ONE OF THE FOLLOWING:

- ☐ a. Shift advisors must be used to satisfy the "hot participation experience" requirements of the utility plan.
- ☐ b. Shift advisors will probably be required, at least for some shifts.
- ☐ c. Do not plan to use shift advisors unless some unforeseen circumstance arises.

DATE 3/30/84  
 PLANT NAME Braidwood  
 UTILITY Commonwealth Edison  
 O.L. DATE August 1985

NUCLEAR POWER PLANT EXPERIENCE  
 FOR OPERATING SHIFT POSITIONS (NOTE 1)

OPERATING SHIFT EXPERIENCE

JOB TITLE: Nuclear Station Operator  
 (NOTE 2)

ENTER DATA: MONTHS/MONTHS X WEIGHTING FACTOR

TYPE OF EXPERIENCE	WEIGHTING FACTOR	MAXIMUM CREDIT	Wagner	Hamilton	Gallentine	B. Smith	Royston	Yurkovich	Kropp	Cooley	Lambert	Rabrig
1. SAME TYPE COMMERCIAL SRO	1.00	NO LIMIT										
2. OTHER COMMERCIAL SRO	.75	NO LIMIT										
3. SAME TYPE COMMERCIAL RO	1.00	NO LIMIT										
4. OTHER COMMERCIAL RO	.75	NO LIMIT										
5. NAVY (MILITARY) NUCLEAR (RO, EWS, EOW, PWS) (OTHER)	.50 .25	36 MONTHS		9 m 36 m			3 m 12 m			21 m 42 m		
6. SIMULATOR (REFERENCE PLANT) (SIMILAR)	5.00 3.00	12 MONTHS (12 MONTHS) (9 MONTHS)	3.5 m 3 w	3.5 m 3 w	3.5 m 3 w	3.5 m 3 w		1.5 m 3 w		3.5 m 3 w 4 w		
7. NUCLEAR PLANT EXPERIENCE ON SHIFT (OWN PLANT) (LESS THAN 1 1/2 YEARS PRIOR TO F.L.) (MORE THAN 1 1/2 YEARS PRIOR TO F.L.)	.75 .50	24 MONTHS (12 MONTHS) (12 MONTHS)	2.5 m 5 m	7 m 14 m	2.5 m 5 m	5.5 m 11 m	6 m 12 m	7.5 m 15 m	2.5 m 5 m	12 m 51 m	2.5 m 5 m	2.5 m 5 m
8. LICENSED CLASSROOM TRAINING AND EXAM	.50	9 MONTHS	3 m 6 m	3 m 6 m	3 m 6 m	3 m 6 m		3 m 6 m		6 m 12 m		
9. PARTICIPATION AT OPERATING PLANT	.75	12 MONTHS	12 m 41 m	12 m 36 m	12 m 22 m	12 m 18 m		12 m 18 m		12 m 16 m	7 m 9 m	
10. OTHER NUCLEAR PLANT EXPERIENCE	.25	12 MONTHS		4.5 m 18 m		1 m 4 m	5 m 20 m		7 m 29 m		6.5 m 26 m	6 m 24 m
11. CONDUCTING LICENSE TRAINING	.25	9 MONTHS										
12. DEGREE (ENGINEERING, APPLIED SCIENCE OR EQUIVALENT) (BACHELORS DEGREE) (ASSOCIATES DEGREE)		12 MONTHS (12 MONTHS) (6 MONTHS)	3 m 30 sem. hrs			7 m 70 sem. hrs			6 m AAS	2 m 24 sem. hrs	6 m AAS	
TOTAL NUCLEAR PLANT EXPERIENCE:			24 m	39 m	21 m	32 m	14 m	26 m	15.5 m	59.5 m	22 m	8.5 m
HOT PARTICIPATION EXPERIENCE												
TIME 20% PWR/BWR (WKS)												
STARTUP & SHUTDOWN (YES/NO)												
MONTHS ON SHIFT												

NOTE 1: SEE "INSTRUCTIONS FOR USE OF NUCLEAR POWER PLANT EXPERIENCE FACTORS FOR OPERATING SHIFT POSITIONS (OL APPLICANTS)"

NOTE 2: INCLUDE ALL SHIFT SUPERVISORS (SS), SHIFT SRO'S, REACTOR OPERATORS (RO) AND SHIFT TECHNICAL ADVISORS (STA).

CHECK ONE OF THE FOLLOWING:

- ☐ a. Shift advisors must be used to satisfy the "hot participation experience" requirements of the utility plan.
- ☐ b. Shift advisors will probably be required, at least for some shifts.
- ☐ c. Do not plan to use shift advisors unless some unforeseen circumstance arises.

DATE 3/30/84  
 PLANT NAME Braidwood  
 UTILITY Commonwealth Edison  
 O.L. DATE August 1985

NUCLEAR POWER PLANT EXPERIENCE  
 FOR OPERATING SHIFT POSITIONS (NOTE 1)

OPERATING SHIFT EXPERIENCE

JOB TITLE: Nuclear Station Operator  
 (NOTE 2)

ENTER DATA: MONTHS/MONTHS X WEIGHTING FACTOR

TYPE OF EXPERIENCE	WEIGHTING FACTOR	MAXIMUM CREDIT	Braglia	Andrews	Stefan	Radomski	Vandermyle	Hess	Vanderheyden	Guinto
1. SAME TYPE COMMERCIAL SRO	1.00	NO LIMIT								
2. OTHER COMMERCIAL SRO	.75	NO LIMIT								
3. SAME TYPE COMMERCIAL RO	1.00	NO LIMIT								
4. OTHER COMMERCIAL RO	.75	NO LIMIT								
5. NAVY (MILITARY) NUCLEAR (RO, EWS, EDOW, PPWS) (OTHER)	.50 .25	36 MONTHS		21 m 42 m	10.5 m 42 m					
6. SIMULATOR (REFERENCE PLANT) (SIMILAR)	5.00 3.00	12 MONTHS (12 MONTHS) (9 MONTHS)		3 m 4 w	3 m 4 w		3 m 4 w			
7. NUCLEAR PLANT EXPERIENCE ON SHIFT (OWN PLANT) (LESS THAN 1 1/2 YEARS PRIOR TO F.L.) (MORE THAN 1 1/2 YEARS PRIOR TO F.L.)	.75 .50	24 MONTHS (12 MONTHS) (12 MONTHS)		12 m 34 m	12 m 33 m	3.5 m 7 m	9 m 18 m	7.5 m 15 m	7 m 14 m	4 m 8 m
8. LICENSED CLASSROOM TRAINING AND EXAM	.50	9 MONTHS		3 m 6 m	3 m 6 m		3 m 6 m			
9. PARTICIPATION AT OPERATING PLANT	.75	12 MONTHS	11 m 15 m	3.5 m 9 m	12 m 36 m	3 m 4 m	12 m 22 m	12 m 48 m	12 m 29 m	12 m 20 m
10. OTHER NUCLEAR PLANT EXPERIENCE	.25	12 MONTHS	14 m	36 m		13 m	13 m			1.5 m 6 m
11. CONDUCTING LICENSE TRAINING	.25	9 MONTHS								
12. DEGREE (ENGINEERING, APPLIED SCIENCE OR EQUIVALENT) (BACHELORS DEGREE) (ASSOCIATES DEGREE)		12 MONTHS (12 MONTHS) (6 MONTHS)	0 m 8 sem hrs		6 m AAS					
TOTAL NUCLEAR PLANT EXPERIENCE:			14.5 m	48 m	46.5 m	9.5 m	30 m	19.5 m	19.5 m	17.5 m
HOT PARTICIPATION EXPERIENCE										
TIME 20% PWR/BWR (WKS)										
STARTUP & SHUTDOWN (YES/NO)										
MONTHS ON SHIFT										

NOTE 1: SEE "INSTRUCTIONS FOR USE OF NUCLEAR POWER PLANT EXPERIENCE FACTORS FOR OPERATING SHIFT POSITIONS (OL APPLICANTS)"

NOTE 2: INCLUDE ALL SHIFT SUPERVISORS (SS), SHIFT SRO'S, REACTOR OPERATORS (RO) AND SHIFT TECHNICAL ADVISORS (STA).

CHECK ONE OF THE FOLLOWING:

- ☐ a. Shift advisors must be used to satisfy the "hot participation experience" requirements of the utility plan.
- ☐ b. Shift advisors will probably be required, at least for some shifts.
- ☐ c. Do not plan to use shift advisors unless some unforeseen circumstance arises.





DATE 3/30/84

PLANT NAME Bralwood

UTILITY Commonwealth Edison

O.L. DATE August 1985

NUCLEAR POWER PLANT EXPERIENCE  
FOR OPERATING SHIFT POSITIONS (NOTE 1)

## OPERATING SHIFT EXPERIENCE

JOB TITLE: Equipment Attendant  
(NOTE 2)

ENTER DATA: MONTHS/MONTHS X WEIGHTING FACTOR

TYPE OF EXPERIENCE	WEIGHTING FACTOR	MAXIMUM CREDIT	Ho. Je	Harcuso	Bihl	Acker	Biskie	Seeman	Schumacher	Kozmuk
1. SAME TYPE COMMERCIAL SRO	1.00	NO LIMIT								
2. OTHER COMMERCIAL SRO	.75	NO LIMIT								
3. SAME TYPE COMMERCIAL RO	1.00	NO LIMIT								
4. OTHER COMMERCIAL RO	.75	NO LIMIT								
5. NAVY (MILITARY) NUCLEAR (RO, EWS, EOW, PPHS) (OTHER)	.50 .25	36 MONTHS				24 m				
6. SIMULATOR (REFERENCE PLANT) (SIMILAR)	5.00 3.00	12 MONTHS (12 MONTHS) (9 MONTHS)				18 m				
7. NUCLEAR PLANT EXPERIENCE ON SHIFT (OWN PLANT) (LESS THAN 1 1/2 YEARS PRIOR TO F.L.) (MORE THAN 1 1/2 YEARS PRIOR TO F.L.)	.75 .50	24 MONTHS (12 MONTHS) (12 MONTHS)				5 m				
8. LICENSED CLASSROOM TRAINING AND EXAM	.50	9 MONTHS				10 m				
9. PARTICIPATION AT OPERATING PLANT	.75	12 MONTHS								
10. OTHER NUCLEAR PLANT EXPERIENCE	.25	12 MONTHS	12 m 10 m 7 m	9 m 13 m 2 m	12 m 17 m 2 m	2 m 2 m 10 m	2 m 2 m 8 m	1.5 m 7 m 8 m	2 m 2 m 8 m	2 m
11. CONDUCTING LICENSE TRAINING	.25	9 MONTHS								
12. DEGREE (ENGINEERING, APPLIED SCIENCE OR EQUIVALENT) (BACHELORS DEGREE) (ASSOCIATES DEGREE)		12 MONTHS (12 MONTHS) (6 MONTHS)	AS 6 m	AS 6 m	AS 6 m	92 hrs.				
TOTAL NUCLEAR PLANT EXPERIENCE:			13.5 m	17 m	20 m	31.5 m	11 m	1.5 m	2 m	2 m
HOT PARTICIPATION EXPERIENCE										
TIME 20% PWR/BWR (WRS)										
STARTUP & SHUTDOWN (YES/NO)										
MONTHS ON SHIFT										

NOTE 1: SEE "INSTRUCTIONS FOR USE OF NUCLEAR POWER PLANT EXPERIENCE FACTORS FOR OPERATING SHIFT POSITIONS (OL APPLICANTS)"

NOTE 2: INCLUDE ALL SHIFT SUPERVISORS (SS), SHIFT SRO'S, REACTOR OPERATORS (RO) AND SHIFT TECHNICAL ADVISORS (STA).

CHECK ONE OF THE FOLLOWING:

- ☐ a. Shift advisors must be used to satisfy the "hot participation experience" requirements of the utility plan.
- ☐ b. Shift advisors will probably be required, at least for some shifts.
- ☐ c. Do not plan to use shift advisors unless some unforeseen circumstance arises.