

APR 29 1971

DISTRIBUTION:

PDR  
 DRL R/F  
 Branch R/F  
 Fac. File  
 Docket Files (When nos.  
 are assigned).  
 DJSkovholt, DRL

Wisconsin Public Service Corporation  
 ATTN: Mr. Carl W. Giesler  
 Supt. - Nuclear Power  
 Kewaunee Nuclear Plant  
 P. O. Box 1200  
 Green Bay, Wisconsin 54305

Dear Mr. Giesler:

We have received and reviewed your letter, dated March 5, 1971, requesting cold eligibility determination for nine individuals to be employed at the Kewaunee Nuclear Power Station.

Based on the information contained in your letter and the meeting with you and members of your staff held on March 26, 1971, we have determined that Messrs. Kingston, Moore, Ristau, Wagner, Leemon, Masarik, Stanaszak and Singh meet the eligibility requirements pursuant to Section 55.25(b) of 10 CFR Part 55. Upon meeting the other requirements of Section 55.25 they will be eligible to be administered a cold examination at the Kewaunee Nuclear Power Station.

Mr. Judson S. Bly does not have sufficient operational experience at this time to meet the requirements of Section 55.25(b). However, Mr. Bly could become eligible by participating in the operations of an operating pressurized water reactor. Such operations should include, to the extent possible, reactor startups, plant startups, significant power changes and refueling operations. Appropriate credit will be given for such operations that may be performed on a nuclear power plant simulator comparable to the Kewaunee plant.

Upon completion of this training we will make a determination regarding Mr. Bly's eligibility should you desire.

I hope this information will be of use to you.

Sincerely yours,

ORIGINAL SIGNED BY  
 P. F. COLLINS

Paul F. Collins, Chief  
 Operator Licensing Branch

OFFICE ▶	DRL:OLB	DRL			
SURNAME ▶	PFCollins:eh	DJSkovholt			
DATE ▶	4/27/71	4/29/71			

WISCONSIN PUBLIC SERVICE CORPORATION



P.O. Box 1200, Green Bay, Wisconsin 54305

March 5, 1971

Mr. Paul F. Collins, Chief  
Operator Licensing Branch  
Division of Reactor Licensing  
United States Atomic Energy Commission  
Washington, D.C. 20545

Dear Mr. Collins:

On March 26 Charles Luoma, Kewaunee Plant Superintendent; John French of Westinghouse; and I plan on meeting with you at 10 AM to discuss plant staff personnel.

Realizing that some of our Shift Supervisors were not working out in the training program as we hoped they would, we made a determined effort to hire U.S. Navy people with nuclear background as control operators or possibly as replacement Shift Supervisors. These Navy people then went through the NUS Nuclear Power Preparatory Training Course which culminated with two weeks training on the University of Wisconsin test reactor. We have hired seven control operators, one Naval Nuclear Sub Officer (M. Engr.), one Reactor Assistant, three H-P and radiochemistry people as well as some maintenance people all from the Navy Nuclear Program. All of these operation type people then attended the Westinghouse Lecture Series at Penn Center and will work through our on-site training program and participate in plant testing and start-up.

The people we are interested in having try for cold licensed S.R.O. would be Geoffrey Kingston, Thomas Moore, David Ristau, William Wagner, and Judson Bly. These would be in addition to the five who so far have taken and passed reactor license exams from your department at Saxton Plant.

We would also be ~~interested~~ interested in having Roy Leemon, David Masarik, Frank Stanaszak and Michael Singh try for cold R.O. licenses.

We would appreciate it if you could give us a ruling on these people when we meet with you March 26. Resumes of all of these people are attached.

Very truly yours,

A handwritten signature in cursive script that reads "Carl W. Giesler".

Carl W. Giesler  
Supt - Nuclear Power

CWG:sna  
Attach.

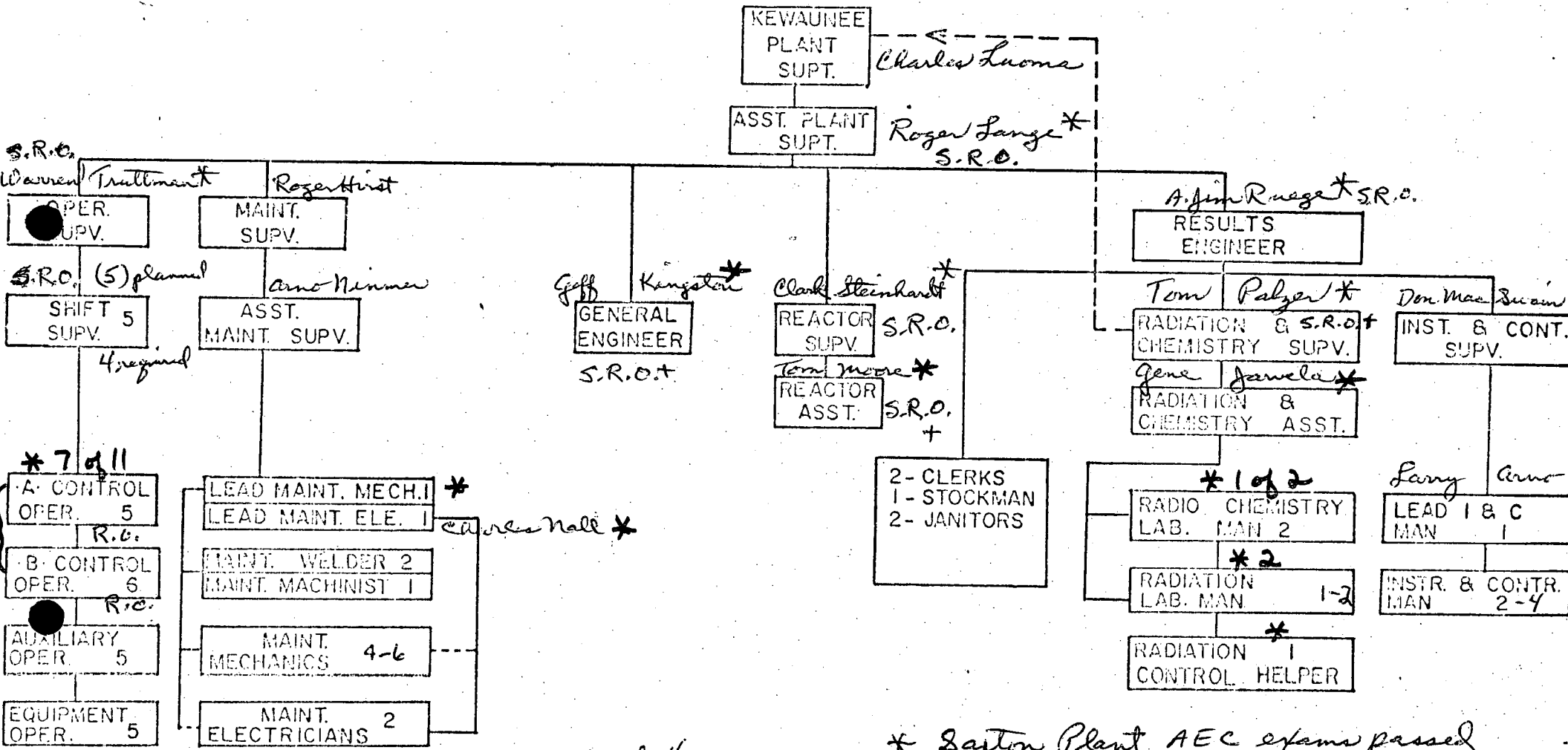
RECEIVED

1971 MAR 11 AM 10 58

U.S. ATOMIC ENERGY COMM.  
WASHINGTON, D.C.  
MAIL & RECORDS SECTION

For Information only

KEWAUNEE NUCLEAR PLANT  
 ORGANIZATION CHART UNIT NO. 1  
 WISCONSIN PUBLIC SERVICE CORPORATION



For Shift Complement see Figs. 6.1.1. b. 4

TOTAL NO. OF EMPLOYEES - 62-67

\* Dapton Plant AEC exams passed  
 \* Nuclear Navy People

S.R.O. = Required  
 S.R.O. + = Planned not required  
 R.O. = Required

Carl W. Gesler  
 Supt - Nuclear Power  
 2-1-71

FIGURE 12.2-2

RECEIVED

1971 MAR 11 AM 10 58

U.S. ATOMIC ENERGY COMM.  
MAIL & RECORDS SECTION

GEOFFREY KINGSTON

(General Engineer)

1. B.S. in Mechanical Engineering, Marquette University, 1965
2. Commissioned Ensign U. S. Navy
3. Entered U.S. Naval Nuclear Power Program, 1965

Training: Basic Nuclear Physics, Reactor Theory,  
Chemistry and Radiological Controls at  
USNTC Bainbridge, Maryland

Knolls Atomic Power Lab - DIG Prototype Training  
\*Qualified shift supervisor DIG Plant

USS Thomas Edison (SSBN-610) (Polaris Sub)  
\*Qualified shift supervisor S5W reactor plant  
Functioned as Shift Supervisor on 4-60 day  
sea voyages

Start Ups (Reactor)    10 DIG  
                                  10 S5W  
                                  10 "Argonaut" ANL 1965

THOMAS J. MOORE

1. Naval Submarine School - 10 weeks, 1949
2. Naval Electronics Technician School - 1 year, 1950-51
3. Electronic Technician, diesel power submarines, 1951-54, 4 years
4. Instructor Training School - 1954, 6 weeks
5. Instructor, Electronics Technician School - 1954-58, 3½ years
6. Basic Nuclear Power School - 1959-60, 1 year
7. Instructor, SIC submarine nuclear propulsion plant, Combustion Engineering Corporation, 1960-62, 2 years
8. Leading Chief, Reactor Control Division, nuclear powered submarine. U.S.S. Sam Houston SSB(n) 609 1962-65, 3 years
9. Course Supervisor, maintenance school for Loran electronic navigational systems 1965-68, 3 years
10. Training Engineer, Reactor Operator Training Program, Westinghouse Electric Corporation, 1968-1970, 2 years *Septon Plant*
11. Reactor Assistant, Kewaunee Nuclear Plant, Wisconsin Public Service Corporation, 1970 -
12. Prodac-250 Programming Course - Westinghouse Hagan/Computer systems Division Pittsburgh, Pennsylvania, 6 weeks

DAVID J RISTAU

- |  |                     |          |
|--|---------------------|----------|
| 1. High School Graduate<br>Lawrence College  | 1961<br>1961-62     | 1 year   |
| 2. U.S. Naval Schools:   |                     |          |
| a. Class "A" Electricians  | 1962                | 12 weeks |
| b. Basic Submarine   | 1963                | 8 weeks  |
| c. Nuclear Power (theory phase)  | 1964                | 6 months |
| d. Nuclear Propulsion Plant Training and<br>Certification at Combustion Engineering Corp.<br>"SIC" Prototype | 1964-65             | 6 months |
| 3. Electrician, Diesel Electric Submarines   | 1963                | 1 year   |
| 4. Electric Plant Operator, Nuclear Powered Submarine<br>U.S.S. Tecumseh SSB(N)628                           | 1965-67             | 2 years  |
| 5. Senior Electrical Instructor, Nuclear Power<br>Training Unit, General Electric "S3G" Prototype            | 1967-70             | 3 years  |
| 6. Qualified Engineering Officer of the Watch (EOOW)<br>on "S3G" Nuclear Propulsion Plant                    | 1970                | 9 months |
| 7. Experienced in Startups and Shutdowns of Naval<br>Reactors  |                     |          |
| 8. Attended NUS Nuclear Power Preparatory Training<br>Course   | 9/70 -<br>1/71      | 20 weeks |
| 9. Procedure Writing for Kewaunee Plant  |                     |          |
| 10. Dresden Nuclear Plant Tour   | 11/24 -<br>11/25/70 | 2 days   |
| a. Observed Plant Operations   |                     |          |
| b. Discussions with Operating Staff  |                     |          |
| c. Review Operating Procedures   |                     |          |
| d. Observed Full Power SCRAM on Dresden No. 1  |                     |          |
| e. Toured G.E. Simulator Facility at Dresden   |                     |          |
| 11. Kewaunee Plant Site Tours and Inspections  |                     |          |
| 12. Operation of the University of Wisconsin Reactor   |                     | 2 weeks  |



JUDSON S BLY

(Radiation Protection Man)

1. Graduated 1962 - LaSalle Peru Township High School, LaSalle, Illinois
2. Entered U.S. Navy September 1962

Service Schools Attended:

- a. Machinist Mate School - 14 week course
- b. Naval Nuclear Power School - 6 months
- c. SIC Prototype Training - 6 month course
- d. Naval Submarine School - 12 week course
- e. Numerous 1 and 2 Week School on Specific Shipboard Equipment

Experience:

USS Torsk - 8 months

USS George C. Marshall - 2½ years

Mechanical Operator (Aux. Op.) and ELT (Rad. Chem. Lab and Rad. Protection Man). Operated in these capacities in support of operation of S5W Reactor Plant

Knolls Atomic Power Lab - Served as Instructor for 2 years at the S3G Reactor Plant, operated for the AEC by General Electric Company. In this capacity, I instructed Navy and G.E. Personnel on the systems and operation of the S3G Plant. Also instructed in the Radiation Protection and Chemistry Procedures necessary for support of the Reactor Plant Operations.

JUDSON S BLY.

- |  |                     |          |
|--|---------------------|----------|
| 1. High School Graduate  | 1962                |          |
| 2. U.S. Naval Schools:   |                     |          |
| a. Class "A" Machinist   | 1962                | 14 weeks |
| b. Basic Submarine   | 1963                | 12 weeks |
| c. Nuclear Power (theory phase)  | 1964                | 6 months |
| d. Nuclear Propulsion Plant Training and Certification at Combustion Engineering Corp. "SIC" Prototype   | 1964-65             | 6 months |
| e. Engineering Lab Technician (ELT)  | 1965                | 14 weeks |
| 3. Machinist and Diesel Engine Operator, Diesel Electric Submarines  | 1963-64             | 8 months |
| 4. Engine Room Operator and Engineering Lab Technician (Radiation and Plant Chemistry Control) Nuclear Powered Submarine U.S.S. George C. Marshall SSB(N)654 | 1965-68             | 2½ years |
| 5. Mechanical, Radiation and Chemistry Instructor, Nuclear Power Training Unit, General Electric Corp. "S3G" Prototype                                       | 1968-70             | 2 years  |
| 6. Experienced in Startups and Shutdowns of Naval Reactors   |                     |          |
| 7. Attended NUS Nuclear Power Preparatory Training Course  | 9/70 -<br>1/71      | 20 weeks |
| 8. Procedure Writing for Kewaunee Plant  |                     |          |
| 9. Dresden Nuclear Plant Tour  | 11/24 -<br>11/25/70 | 2 days   |
| a. Observed Plant Operations   |                     |          |
| b. Discussions with Operating Staff  |                     |          |
| c. Review Operating Procedures   |                     |          |
| d. Observed Full Power SCRAM on Dresden No. 1  |                     |          |
| e. Toured G.E. Simulator Facility at Dresden   |                     |          |
| 10. Kewaunee Plant Site Tours and Inspections  |                     |          |
| 11. Operation of the University of Wisconsin Reactor   |                     | 2 weeks  |

(Detail)

WILLIAM R WAGNER

1. High School graduate 1958
2. U.S. Naval Schools:
  - a. Electronics Technician 1959 28 weeks
  - b. Basic Submarine 1960 12 weeks
  - c. Nuclear Power (theory phase) 1961 6 months
  - d. Nuclear Propulsion Plant Training and Certification at Combustion Engineering Corp. "SIC" Prototype 1961-62 6 months
  - e. Westinghouse, Bette's Atomic Power Lab 1962 6 weeks
3. Electronics Technician, Nuclear Powered Submarine U.S.S. Skate SS(N)-578 1960-61 1 year
4. Reactor Operator and Reactor Technician Nuclear Powered Submarine U.S.S. Alexander Hamilton SSB(N)-617 1962-65 3 years
5. Leading Electronics Technician, Diesel Electric Submarines 1965-67 2 years
6. Electronics Technician, Lycoming Division of AVCO Corp. 1967-70 3 years
7. Experienced in Startups and Shutdowns of Naval Reactors
8. Attended NUS Nuclear Power Preparatory Training Course 9/70 - 1/71 20 weeks
9. Procedure Writing for Kewaunee Plant
10. Dresden Nuclear Plant Tour 11/24 - 11/25/70 2 days
  - a. Observed Plant Operations
  - b. Discussions with Operating Staff
  - c. Review Operating Procedures
  - d. Observed Full Power SCRAM on Dresden No. 1
  - e. Toured G.E. Simulator Facility at Dresden
11. Kewaunee Plant Site Tours and Inspections
12. Operation of the University of Wisconsin Reactor 2 weeks

ROY J LEEMON

1. High School Graduate 1961
2. U.S. Naval Schools:
  - a. Interior Communications Electrician 1961 14 weeks
  - b. Nuclear Power (theory phase) 1964 6 months
  - c. Nuclear Propulsion Plant Training and Certification at General Electric Corp. "S3G" Prototype 1964-65 6 months
  - d. Basic Submarine 1965 8 weeks
3. Senior I.C. Electrician, Destroyers 1962-64 2 years
4. Reactor Operator and Reactor Technician R.C. Div. Nuclear Powered Submarine U.S.S. Barb SS(N)596 1965-67 2 years
5. Electrical Instructor, Nuclear Power School 1967-70 3 years
6. Experienced in Startups and Shutdowns of Naval Reactors
7. Attended NUS Nuclear Power Preparatory Training Course 9/70 - 1/71 20 weeks
8. Procedure Writing for Kewaunee Plant
9. Dresden Nuclear Plant Tour 11/24 - 11/25/70 2 days
  - a. Observed Plant Operations
  - b. Discussions with Operating Staff
  - c. Review Operating Procedures
  - d. Observed Full Power SCRAM on Dresden No. 1
  - e. Toured G.E. Simulator Facility at Dresden
10. Kewaunee Plant Site Tours and Inspections
11. Operation of the University of Wisconsin Reactor 2 weeks

DAVID L MASARIK

1. High School Graduate 1964
2. U.S. Naval Schools:
  - a. Class "A" Electricians 1964 14 weeks
  - b. Basic Submarine 1965 8 weeks
  - c. Nuclear Power (theory phase) 1966 6 months
  - d. Nuclear Propulsion Plant Training and Certification at General Electric Corp. "S3G" Prototype 1966-67 6 months
3. Switchboard Control Operator, Aircraft Carrier U.S.S. Randolph CVS-15 1965 6 months
4. Electric Plant Operator, Nuclear Powered Submarine U.S.S. Scorpion SS(N)589 1967 2 months
5. Qualified Engineering Watch Supervisor (EWS), Nuclear Powered Submarine U.S.S. Shark SS(N)591 1969-70 1 year
6. Experienced in Startups and Shutdowns of Naval Reactors
7. Attended NUS Nuclear Power Preparatory Training Course 9/70 - 1/71 20 weeks
8. Procedure Writing for Kewaunee Plant
9. Dresden Nuclear Plant Tour 11/24 - 11/25/70 2 days
  - a. Observed Plant Operations
  - b. Discussions with Operating Staff
  - c. Review Operating Procedures
  - d. Observed Full Power SCRAM on Dresden No. 1
  - e. Toured G.E. Simulator Facility at Dresden
10. Kewaunee Plant Site Tours and Inspections
11. Operation of the University of Wisconsin Reactor 2 weeks

FRANK B STANASZAK

1. High School Graduate  
Grand Rapids Junior College 1957 1½ years
2. U.S. Naval Schools
  - a. Electronics Technician 1964-65 1 year
  - b. Nuclear Power (theory phase) 1965 6 months
  - c. Nuclear Propulsion Plant Training and Certification at General Electric Corp. "DIG" Prototype 1966 6 months
  - d. Basic Submarine 1966 8 weeks
3. Reactor Operator and Reactor Technician  
Nuclear Powered Submarine U.S.S. Nathan Hale  
SSB(N)623 1967-70 3 years
4. Experienced in Startups and Shutdowns of Naval Reactors
5. Attended NUS Nuclear Power Preparatory Training Course 9/70 - 20 weeks  
1/71
6. Procedure Writing for Kewaunee Plant
7. Dresden Nuclear Plant Tour 11/24 - 2 days  
11/25/70
  - a. Observed Plant Operations
  - b. Discussions with Operating Staff
  - c. Review Operating Procedures
  - d. Observed Full Power SCRAM on Dresden No. 1
  - e. Toured G.E. Simulator Facility at Dresden
8. Kewaunee Plant Site Tours and Inspections
9. Operation of the University of Wisconsin Reactor 2 weeks

MICHAEL J SINGH

1. High School Graduate 1962  
Wisconsin Technical Institute 1970 1 year
2. U.S. Naval Schools:
  - a. Class "A" Electricians 1962 12 weeks
  - b. Nuclear Power (theory phase) 1964-65 6 months
  - c. Nuclear Propulsion Plant Training and Certification at General Electric Corp. "DIG" Prototype 1965 6 months
3. Reactor and Electric Plant Operator, Nuclear Powered Heavy Cruiser U.S.S. Long Beach CG(N)9 1965-67 2 years
4. Senior Electrical Instructor, Naval Nuclear Power Training Unit, Westinghouse "SLW" Prototype 1967-69 2 years
5. Underwent Training for License as Reactor Operator LaCrosse Boiling Water (BWR) Reactor 1969-70 1 year
6. Experienced in Startups and Shutdowns of Naval Reactors and LaCrosse Boiling Water Reactor
7. Attended NUS Nuclear Power Preparatory Training Course 9/70 - 1/71 20 weeks
8. Dresden Nuclear Plant Tour 11/24 - 11/25/70 2 days
  - a. Observed Plant Operations
  - b. Discussions with Operating Staff
  - c. Review Operating Procedures
  - d. Observed Full Power SCRAM on Dresden No. 1
  - e. Toured G.E. Simulator Facility at Dresden
9. Kewaunee Plant Site Tours and Inspections
10. Operation of the University of Wisconsin Reactor 2 weeks

RECEIVED

1971 MAR 11 AM 10 58

UNITED STATES ARMY COMM:  
MAIL & RECORDS SECTION