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AUTH.NAME AUTHOR AFFILIATION
MANGAN,C.V. Niagara Mohawk Power Corp.
RECIP.NAME RECIPIENT AFFILIATION
SCHWENCER,A. Licensing Branch 2

SUBJECT: Forwards resumes of plant personnel to be included in Chapter 13A & Amend 17 to FSAR.

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NIAGARA MOHAWK

NIAGARA MOHAWK POWER CORPORATION/300 ERIE BOULEVARD WEST, SYRACUSE, N.Y. 13202/TELEPHONE (315) 474-1511

November 30, 1984
(NMP2L 0271)

Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Mr. Schwencer:

Re: Nine Mile Point Unit 2
Docket No. 50-410

Enclosed are the resumes of plant personnel requested by Mr. Benedict. This information will be incorporated into Chapter 13A of the Final Safety Analysis Report.

The attached information will be included in Final Safety Analysis Report Amendment 17.

Very truly yours,

C. V. Mangan
Vice President
Nuclear Engineering & Licensing

DS:ja
Enclosure
xc: R. A. Gramm, NRC Resident Inspector
Project File (2)

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UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

In the Matter of	)	
	)	
Niagara Mohawk Power Corporation	)	Docket No. 50-410
	)	
(Nine Mile Point Unit 2)	)	

AFFIDAVIT

C. V. Mangan, being duly sworn, states that he is Vice President of Niagara Mohawk Power Corporation; that he is authorized on the part of said Corporation to sign and file with the Nuclear Regulatory Commission the documents attached hereto; and that all such documents are true and correct to the best of his knowledge, information and belief.

C V Mangan

Subscribed and sworn to before me, a Notary Public in and for the State of New York and County of Onondaga, this 30th day of November, 1984.

Christine Austin
Notary Public in and for
Onondaga County, New York

My Commission expires:

CHRISTINE AUSTIN
Notary Public in the State of New York
Qualified in Onondaga Co. No. 4787687
My Commission Expires March 30, 1985

8412050207

CHRISTINE AUSTIN
Notary Public in the State of New York
Qualified in Onondaga Co. No. 4787607
My Commission Expires March 30, 19__

RESUME

Assistant Supervisor Operations - Nuclear

EDUCATION: Gouverneur Central High School, Gouverneur, NY, Graduate, 1955; Canton ATC, Canton, NY, Part-time, Electrical I, II, III, 1956; I.C.S. Course, Industrial Electronics, 1957; Niagara Mohawk Sponsored Training, Nine Mile Point Nuclear Station, 1967-68 (2 months), courses included Reactor Physics Radiation Protection, Math, Chemistry, Electricity, Heat Transfer, and time on Minneapolis Honeywell Simulator. NMPC Fire School (1 wk) 1968, General Physics Basic Introduction Course, January-March 1972, G.E. BWR Technology Course (4 wks) April 1972, G.E. BWR Technology Course (2 wks) May 1973, G.E. Simulator Training, Morris, IL (1 wk) November 1972, General Physics Corporation, Training Course (100 hr) March-April 1974, General Physics Corporation, SRO License Preparation (320 hr) 1976, TVA BWR Simulator, Soddy-Daisy, TN (3 days) 1977, TVA BWR Simulator, Soddy-Daisy, TN (3 days) 1978.

EMPLOYMENT:

1978 to Present

Position: Station Shift Supervisor
Niagara Mohawk Power Corporation, Syracuse, NY

Duties: Writing preoperational tests, operating procedures, and special procedures and performing design reviews on plant systems for Nine Mile Point Unit 2, and writing major portions of Sections 13 and 14 of the FSAR for Unit 2. Acted as the Turbine Building coordinator during the Unit 1 refuel outage, 1979 and participated in the testing of pipe restraints for NMP1 during the outage.

1976 to 1978

Position: Station Shift Supervisor, James A. FitzPatrick, Nuclear Power Plant

Duties: As senior man on shift, functions include direction of shift activities, ensurance that the plant is operated safely within the license and technical specifications and that plant operations are conducted in accordance with approved procedures. Obtained SRO License.

1972 to 1976

Position: Shift Operating Foreman, James A. FitzPatrick, Nuclear Power Plant

Duties: As SOF, in charge of the operation of the Control Room. From this position, the SOF is able to control the starting and stopping of all major pieces of equipment and the control of the reactor and turbine. Other duties included the directing and training of operators of lower grade.

1967 to 1972

Position: Nuclear Operator E, Nine Mile Point Unit 1

Duties: As an NOE, responsible for the care and operation of all plant equipment, including the main turbo-generator unit and reactor unit. Also to direct the operation of auxiliary equipment by operators of lower grade. Included duties of the rescue and fire brigade. Obtained RO License.

1964 to 1967

Position: Traveling Operator B - Gouverneur

Duties: Responsible for a large area and more complicated auto equipment. Responsible for distribution of power to major industry in the area.

1961 to 1964

Position: Traveling Operator A - Star Lake

Duties: Responsible for the auto-operation of the hydro-units in the area, and distribution of power to substations.

RESUME

Assistant Station Shift Supervisor

EDUCATION: B.S. in Civil and Environmental Engineering University of Rhode Island, 1976; E.I.T. Certification earned April 1975; Completed one year of night school at Northeastern University Graduate School of Civil-Structural Engineering, earning an A average.

EMPLOYMENT:

August 1981 to Present

Position: Senior Area Field Engineer, Nine Mile Point Unit #2 Nuclear Generating Plant,ITT Grinnell Industrial Piping, Inc. Kernersville, North Carolina

Duties: Assigned to reactor area complex overseeing all field engineering activities related to the installation of piping systems, pipe supports, and pipe rupture restraints. Responsible for interpretations of applicable codes, specifications, drawings and technical manuals for area supervisors and crafts. Charge responsibility for five field engineers and one field technician.

February 1980 to July 1981

Position: Lead Piping Field Engineer, Seabrook Nuclear Station Pullman Power Products, Division of Wheelabrator-Frye Williamsport, Pennsylvania

Duties: Involved in engineering the erection of safety and non-safety related piping. Responsible for liason with the architect-engineer regarding drawings, specifications, field changes and other technical information, and their receipt, interpretation, control and distribution to the craft supervisors and field engineers. directly responsible for preparation of piping installation isometrics, process sheets, and field instructions required to implement the work, hydrostatic leak-test packages and final as-built drawings. Also responsible for resolving non-conformances, writing deviation requests, field questions and coordination with teh field QA/QC department and Cost/Scheduling department.

September 1979 to January 1980

Position: Cost Engineer, Mechanical Construction Department

Duties: Involved in unit pricing work on a piping erection contract at the Perry Nuclear Power Plant. Responsible for review of new drawing revisions, doing take-offs and applying the work to unit price book. Preparing and submitting the Cost Packages and the setting up and maintaining of an overall accounting system of the contract by piping system.

February 1979 to August 1979

Position: Financial Planning Department - Divisional Central Staff

Duties: Involved in preparing various consolidated business reports on a weekly, monthly, quarterly and annual basis as required. Involved in reviewing past business trends and forecasting future developments. Performed yearly Industry Business Award Evaluation. Responsible for any special projects or requests for information from the divisional staff.

April 1977 to January 1979

Position: Field Construction Engineer - Chmney Construction Department

Duties: Involved in and at various times responsible for the site accounting, payroll, purchasing, engineering, quality control, direct craft supervision and liason with the client. This was at six different jobsites throughout the country. The work included steel liner construction and repair, miscellaneous steel erection and the application of an experimental coating to the interior steel surfaces of chimney liners and duct work at plants with a FGD (Flue Gas Desulfurzation) system.

June 1976 to March 1977

Position: Piping Engineer - Piping Fabrication Plant

Duties: Involved in fabrication of piping sub-assemblies for San Onofre Nuclear Power Plant. Responsibilities included drafting, fabricating detail sheets, checking and back-checking of fabrication sheets, writing and issuing of shop travelers and process sheets, material take-offs and maintaining the status log of spools by system.

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RESUME

Assistant Supervisor Operations

EDUCATION: Utica Free Academy, Utica, NY, Graduated - 1964; B.O.C.E.S., Mexico, NY, Electrical Technology, 4 mos. - 1976; NMPC Training Course, Nine Mile Point Nuclear Station, 1967-1968 (2 months), covering Reactor Physics, Radiation Protection, Math, Checmistry, Electricity, Heat Transfer, and time on Minneapolis Honeywell Simulator; NMPC Fire School, 1968 - 1 week; General Physics Basic Introduction Course, January-March 1972; G.E. BWR Technology Course, April 1972 - 4 weeks; G.E. Simulator Training, Morris, Illinois, 1972 - 1 week; G.E. BWR Technology Course, May 1973 - 2 weeks; General Physics Corporation Training Course, March-April 1974, 100 hours; General Physics Corporation, SRO License Preparation, 1976 - 320 hours; TVA BWR Simulatr, Soddy-Daisy, Tennessee, Requalification, 1977 - 3 days; TVA BWR Simulator, Soddy-Daisy, Tennessee, 1978 - 3 days; General Physics Corp., SRO License Preparation, 1980 - 320 hours, SRO Nine Mile I.

MILITARY SERVICE:

1964-1966 U.S. Navy USS Lowry DD770
Discharged Enginman 3rd class on 11/14/66

EMPLOYMENT:

Position: Assistant Supervisor Operations

Duties: Assists the Supervisor Operations, analyzes operating data, formulates and updates operating procedures and operating orders, schedules work activities to ensure 24 hr., 365 day coverage, and also, maintains NRC Senior Reactor Operator license.

1978 to 2/84

Position: Station Shift Supervisor

Duties: Writing preoperational tests, operating procedures, and special procedures, and performing design reviews on plant systems for Nine Mille Point Unit #2, acted as the Turbine Building coordinator during the Unit #1 refuel outage, 1979, and worked as coordinator and supervisor of installation of Three Mile Island upgrade. SRO Unit 1 July 1980.

1976 to 1978

Position: Station Shift Supervisor, James A. Fitzpatrick, Nuclear Power Plant

Duties: As senior man on shift, functions include direction of shift activities, ensurance that the plant is operated safely and within the license and technical specifications and that plant operations are conducted in accordance with approved procedures. Obtained SRO License.

1972 to 1976

Position: Shift Operating Foreman, James A. Fitzpatrick, Nuclear Power Plant

Duties: As SOF, in charge of the operation of the Control Room. From this position, the SOF is able to control the starting and stopping of all major pieces of equipment and the control of the reactor and turbine. Other duties included the directing and training of operators of lower grade.

1967 to 1972

Position: Nuclear Operator "E", Nine Mile Point Unit #1

Duties: As an NOE, responsible for the care and operation of all plant equipment, including the main turbo-generator unit and reactor unit. Also to direct the operation of auxilliary equipment by operators of lower grade. Included duties of the rescue and fire brigade. Obtained RO License.

1966 to 1967

Position: Janitor and Rural Meter Reader

Duties: For janitor: to perform routine maintenance and general cleanliness of the plant. For Meter Reader: to read and record meter readings.

RESUME

Station Shift Supervisor

EDUCATION: Phoenix Central High School - Phoenix, New York, Graduated 1967 Regent's Diploma; S.U.N.Y. College of Forestry at Syracuse University, 1 year Fall 1967-Summer 1968; U.S. Navy Schools, March 1969-June 1969: Machinist Mate "A" School; Jan 1970 - April 1971: Navy Nuclear Power School, Bainbridge, MD; Prototype S3G Training, West Milton, NY; Engineering Lab. Technical School, S3G, West Milton, NY.; May 1971-Submarine School, New London, Conn.; June 1971-March 1973; USS Tecumseh SSBN628 (G) attended and instructed Engineering Department off-crew training.; June 1973-Sept 1978: Formal and informal training at James A. FitzPatrick Nuclear Power Plant ending in R.O. License in December 1976. Attended BWR Simulator in Morris, Illinois, for certification and Simulator at Chattanooga, Tenn. for Requal. Participated in formal requal program after obtaining R.O. License.; General Physics Corp. License Training Course, Oct. 1980-Feb. 1981, 520 hours, Obtained NRC Reactor Operator License; TVA BWR Simulator, Soddy-Daisy, Tenn., 7 days-Jan 1981, Hot License Certification Program; GE BWR Simulator, Morris, Ill., 3-day Requal Program, Sept. 1981.

EMPLOYMENT:

December 1982 to Present

Position: Station Shift Supervisor

Duties: Writing preop, operating and special procedures for Nine Mile Point #2 and reviewing design reviews for Nine Mile Point #2 systems. Supervise operating personnel and assist in their training for licensing.

September 1981 to 1982

Position: Chief Shift Operato

Duties: Under general supervision, on a shift, to direct and perform the work of, and to assist in the training of all personnel engaged in the operation of major steam-electric generating units, including electrical and mechanical equipment, auxiliaries, controls and associated transmission facilities.

1978 to September 1981

Position: Nuclear Auxiliary Operator "E"

Duties: Writing pre-operational tests, operating procedures, special procedures and performing design reviews on plant systems for Nine Mile Point Unit #2.

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1976 to 1978

Position: Nuclear Auxiliary Operator "E" - James A. Fitzpatrick, Nuclear Power Plant

Duties: Responsible for the care and operation of all plant equipment. Directed the operation of equipment by lower grade operators. Obtained R.O. License. Trained operating staff hired by the Power Authority, State of New York, to completely take over plant operations and responsibility.

1975 to 1976

Position: Nuclear Auxiliary Operator "C"

Duties: Operated plant auxiliary systems from initial fuel loading, through testing phase and commercial operation.

1974 to 1975

Position: Auxiliary Operator "B"

Duties: Assist operators of higher grade in pre-operational test and equipment run-ins during startup of plant.

1974 to 1974

Position: Radiation Protection Technician "B", Nine Mile Point #1

Duties: Perform plant and equipment surveys for radiation and contamination.

1973 to 1974

Position: Auxiliary Operator "B", James A. Fitzpatrick Nuclear Power Plant

Duties: Assist operators of higher grade in pre-operational tests and equipment run-ins, during startup of same.

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RESUME

Assistant Station Shift Supervisor

EDUCATION: Williamsville-North, Williamsville, NY, May 1975; University of Wisconsin, Madison, Wisconsin, Physics/Geophysics, June 1979; Nuclear Power School, Orlando, Florida, six months; NPTU-Saratoga Springs (S36 Core 3), Saratoga Springs, NY, six months; Engineer School, Groton, CT, six weeks;

MILITARY SERVICE:

Submarine School - New London, CT
Ensign July 1980 - October 1980
4 months

USS George C. Marshall (SSBN654B) FPO NY, NY
Lieutenant November 1980 - June 1984

Engineer School - New London/Groton, CT
Lieutenant June 1983 - July 1983 Six Weeks

EMPLOYMENT:

Position: Assistant Station Shift Supervisor

Duties: Operating procedures - review training - license

Position: Lieutenant - USN

Duties: Engineer, EDO, EOOW, Reactor Controls Asst., Damage Control Asst.

RESUME

Station Shift Supervisor

EDUCATION: Wilbur Lynch High School, Amsterdam, NY, June 1970; Clarkson College, Potsdam, NY, Civil & Environ. Engineer, BSCEE, May 1974;

EMPLOYMENT:

Position: Station Shift Supervisor, Nine Mile Point Unit #2

Duties: Direct duties of shift personnel

Position: Assist. Station Shift Supervisor, Nine Mile Point Unit #1

Duties: Assist SSS in performance of supervisory, administrative and technical functions

Position: Assist. Structural Engineer

Duties: Responsible for design of modifications to existing steam generating facilities, fossil and nuclear.

RESUME

Assistant Station Shift Supervisor

EDUCATION: Knappa High School, Knappa, Oregon, May 1968; Oregon State University, Corvallis, Oregon, Nuclear Engineering, BS in N.E., June 1977; Clatson Community College, Astoria, Oregon, Engineering Preliminary;

MILITARY SERVICE:

United States Air Force
October 1968

Attended Air Traffic Control Operator School at Keesler AFB, Mississippi, November 1968 to February 1969, Honor Graduate. Performed OJT at Fairchild AFB which resulted in attaining Federal Aviation Administration Certification as a control tower operator. Transferred to Pleiku AFB, Pleiku, Republic of Vietnam June 1970. Attained WAF Certification as an air traffic regulation center (ATRC) operator. Transferred to San Tra air station at Danang (RVN) September 1970 and attained USHF Certification as an ATRC operator. Transferred to Holloman AFB, Alamogordo, New Mexico, June 1971. Attained FAA Certification as a control tower operator and also as a precision approach radar operator. Honorable discharge - September 1972.

EMPLOYMENT:

Position: Assistant Station Shift Supervisor

Duties: Shift Technical Advisor. Assist the station shift supervisor in the safe operation of Nine Mile Point Unit #2.

Position: Shift Test Engineer; Puget Sound Naval Shipyard (PSNS)

Duties: Is in charge of all reactor plant operations and the overall reactor plant test program on his shift and is responsible for its progress. His primary responsibility is to ensure the safe operation of the reactor plant which he does by assuring all operations are performed in accordance with approved procedures and expected plant responses are obtained as indicated by instrumentation or reports with watchstanders. Where in his judgement the plant responses are not appropriate, he must evaluate the parameter, determine the cause(s) and take appropriate action to assure plant and personnel safety. The Shift Test Engineer position requires an in depth knowledge of the theory of design and operation of pressurized water reactor plants including reactor theory (reactor physics, materials, thermal and hydraulic design principles), chemistry, corrosion,

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Duties: (continued) basic nuclear physics as it applies to radiation and radiological control, operation of electrical instrumentation and control equipment and systems, design and operational theory of fluid system equipment, nuclear plant safety, overall plant operation theory and casualty procedures. This knowledge is verified prior to attaining qualification via oral and written examinations administered and witnessed by the Department of Energy. Periodic written and oral examinations are administered by the shipyard to ascertain adequate retention of knowledge and understanding of new or revised procedures. The Shift Test Engineer is the single shipyard authority for determining that all necessary preparations are complete and provides final approval for commencement of the evolution. He directs the evolution, controlling all associated personnel, and reviews all data for completeness and acceptability. This includes all requests for work on systems (electrical and mechanical) which may have an effect on the reactor.

Lead Planning Engineer: Is responsible for directing and participating in engineering work related to development of test documentation to be used for conduct of complex integrated reactor and propulsion plant testing and operation. The work assigned is broad in scope requiring considerable independent judgement. In carrying out assignments the engineer is responsible for: (1) extensive coordination with related groups and reactor plant contractors; (2) integration of many different requirements within complex plant condition and sequencing constraints, and; (3) technical direction and work review for assigned engineers and technicians.

Position: Nuclear Quality Assurance Engineer, Mare Island Naval Shipyard

Duties: Performed inspections and/or tests of mechanical, piping and structural systems, component parts, or sub-assemblies related to naval nuclear propulsion plants. Ensure compliance with specifications, instructions and regulatory criteria. Perform system pretest inspections and prepare documentation to allow final system certification for reactor mechanical, piping, and structural systems prior to reactor criticality and power operations. Assist discipline engineers in trouble analysis of appropriate systems. Verification and certification of piping, mechanical and structural systems in association with reactor refuelings (SSN Seawolf). Review of nuclear engineering instructions and procedures for compliance to regulatory criteria. Attained Certification I.A.W. Navships 250-1500-1 to perform certification of piping welds by performance of liquid penetrant and visual testing techniques.

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RESUME

Assistant to Operations Supervisor

EDUCATION: Oswego Catholic High School, Oswego, NY, 1972; State University of New York, Oswego, NY, Industrial Arts, B.S.-1976; General Physics Corp. Reactor Oper. License Course - 19; General Electric BWR Simulator Course - 1979;

EMPLOYMENT:

Position: Assistant to Operations Supervisor
8/15/83

Position: Nuclear Aux. Operator E
March 1980

Position: Nuclear Aux. Operator C
Jan. 1980

Position: Auxiliary Operator B
Sept. 1977

Position: Utility Mechanic
March 1977

RESUME

Assistant Supervisor Radwaste Operations

EDUCATION: Onondaga County Advanced Wastewater Treatment Operators Course, AAS Public Health Technology, SUNY at Morrisville, Morrisville, NY; Unlicensed Operators Training for NMP Units 1 and 2; Radiation Training for NMP1; GE turbine maintenance school; NYS II A Certification-for less than 10 M.G.D.; Activated Sludget Treatment Plant; NYS I A Certification - For any Size; Activated Sludge Treatment Plant

EMPLOYMENT:

Position: Assistant Supervisor Radiation Waste
Sept. 1984 to Present

Duties: Responsible for assignment of work for radiation waste operators. Responsible for assembling of data, and specifications for the writing of radio-active waste handling procedures and the solid radio-active waste operating procedure.

Position: Nuclear Operator "C" (NOC)

Duties: Responsible for plant rounds of various plant equipment as it was turned over to NMP from contractors at NMP2. Responsible for hanging and clearing of mark-ups. Certified for Level I for equipment testing. Assisted Shift Supervisors in the writing of operational procedures.

Position: Nuclear Operator "B" (AOB)

Duties: Assisted nuclear operators of higher grades (NOC, NOE, CSO) in plant operational checks, performed weekly P.M.s on plant pumps, motors, and valves. Plugged leaking condensor tubes at NMP1. Recharged control rod drive acculuators at NMP1.

Position: Operator II - Chief Shift Operator

Duties: Duties including punch list inspection, shakedown and startup procedures, preparation of operational logs, and set up of five level maintenance procedure for new 10 M.G..D. activated sludge treatment plant. Responsible for all plant operations, including flow control, recycling and wasting rates. Maintenance of biological equilibrium, personnel supervision, new process training and preparation of state summary reports. Sole supervisor of low pressure wet oxidation solids processing.

Position: Operator 1

Duties: Responsible for hourly equipment readings, equipment adjustments, sludge pumping, sludge processing and analytical testing for process control at 3.5 M.G.D. activated sludge treatment plant.

Position: Operator Trainee

Duties: Responsible for all sludge pumping, minor pump adjustments, relief for Operator I's, assisted in repair of pumps, inorganic material removal from process and the cleaning of tanks.

Position: Maintenance Man

Duties: Responsible for repair of positive displacement pumps, centrifugal, moyno and sump pumps, cleaning and lubrication of air compressors, blowers, and screen machines, assisted in rebuilding of all plant equipment.

RESUME

Station Shift Supervisor

EDUCATION: Altmar-Parish-Williamstown Central School, Graduated-1969; New York State School of Forestry, Wanakena, NY, 1970-No Degree; Niagara Mohawk Sponsored Courses, Operator Requalification Programs, 1975-1979; General Physics Corporation Course, Reactor Operator License Course, 500 hours, RO License-1977; General Electric BWR Simulator Course, Morris, Illinois, 3-day Requalification, 1978-1982; Professional Loss Control, Inc., Oak Ridge, Tenn., NMPC Sponsored Course, 1 week-Fire Brigade Leadership, July-1979; General Physics Corporation Course, Senior Reactor Operators License Course, 512 hours-SRO License, NMP1-1980; Cornell University, NYS School of Industrial and Labor Relations, Ithaca, NY, 1 Week-Train the Trainer for NYS PUTA, April-1982; Clarkson College of Technology, Professional Management Development Program, Raquette Lake, NY, 1 week - Management Course, May-1982;

EMPLOYMENT:

Position: Station Shift Supervisor

Duties: Writing pre-op, operating, and special procedures for NMP2 and reviewing Design Reviews for NMP2 systems. Supervise operating personnel and assist in their training for licensing.

Position: Supervisor Simulator - Unit #1

Duties: Under general direction of the Supt. Training - Nuclear; plans, develops, implements & documents nuclear training and retraining programs for all Site Licensed Operators, as well as license candidates, involving the use of the Unit #1 Simulator.

Position: Asst. Training Supervisor

Duties: Under the general supervision of the Supervisor Training - Nuclear, assists in the development, implementation and documentation of training and retraining programs for Nine Mile Point Nuclear Site personnel in conformity with all guides and standards to which the company is committed in licensing documents relative to operation of Nuclear Stations at the Nine Mile Point Site. Assisted in Hardware and Software Data Procurement for Nine Mile Point Unit #1 Simulator.

Position: Nuclear Operator "E"

Duties: Under general supervision on a shift to perform any of the duties of Auxiliary Operators of lower grade and to assist in their training; and at times, as required, to be responsible for the operation of the reactor turbo-generator unit and related equipment from the Control Room.

Position: Nuclear Operator "C"

Duties: As NOC, responsible for the care of main turbo generator, and reactor units to operate or direct the operation of the highest auxiliary equipment. To execute safe and effective mark-ups on equipment within the Station, and to assist in training of Auxiliary Operators of lower grade.

Position: Auxiliary Operator "B"

Duties: As AOB, under direct supervision on shift, to be responsible for the operation and care of various types of complicated auxiliary equipment and be responsible for the safe handling of waste products and other equipment associated with turbo-generator or boiler units and with casual supervision to start and stop such equipment.

Position: Meter Reader (City and Rural)

Duties: As a meter reader, responsible for the efficient and accurate reading of customers gas and/or electric meters, and to collect payment of past due accounts and to discontinue service for overdue accounts when necessary.

Position: Small Engine Mechanic

RESUME

Station Shift Supervisor

EDUCATION: Southeast Catholic High School, Philadelphia, PA; U.S. Navy Submarine School, New London, Connecticut, 8 weeks; U.S. Navy Nuclear Power School, 26 weeks; Nuclear Power Training Unit, West Milton, NY, (Qualified Reactor Operator) 26 weeks; S5W Pressurized Water Design School, Westinghouse Bettis Plant, Pittsburgh, PA, 5 weeks; Static Inverter Course, New London, CT; Instructor Training Course, Great Lakes, Illinois, 5 weeks; Leadership Course, Great Lakes, Illinois, 2 weeks; Management Course, Great Lakes, Illinois, 3 weeks; Self-Study Program in Preparation for Cold License on J.A.F. Nuclear Power Plant, 6 months; General Physics Cold License Review Course, 3 weeks; Niagara Mohawk Fire School, 1 week; TVA BWR Simulator, Soddy Daisy, Tennessee, 3 days; TVA BWR Simulator, Soddy Daisy, Tennessee, 2 days;

EMPLOYMENT:

Position: Station Shift Supervisor
1978 to Present

Duties: Perform design reviews on Nine Mile Point Unit #2 Systems. Write Pre-Operation Test, System Operating Procedures, Special Procedures, Operator Surveillance Procedures & Tech Specs for Nine Mile Point Unit #2 Nuclear Plant. Acted as Reactor Building Coordinator for Nine Mile Point Unit #1 Nucclear Plant's last outage. Wrote & conducted Test Discharge Surveilllance Test for Nine Mile Point Unit #1 Station Batteries. Participated in 3-month on-shift training at NMP1.

Position: Station Shift Supervisor
1974 to 1978

Duties: As Senior Reactor Operator on shift (SOP-2300), function included direction of shift activities, ensurance that the plant was operated safely and within License & Technical Specifications and that all plant operation was conducted in accordance with approved procedures. Prior to commercial operation, supervised initial reactor criticality, low power physic testing & intergrated power range testing.

Duties: April 1974 to November 1974

Supervised Pre-Operation Testing, ensuring compliance with approved Acceptance Criteria Systems tested. Directed shift activities.

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Position: Nuclear Power Representative
Great Lakes, Illinois
1970-1974

Duties: In charge of quality control for personnel input to nuclear field, supervising initial training.

Position: U.S.S. Thomas A. Edison (SSN-610)
Reactor Plant Supervisor (Engineering Officer Watch)
1964 - 1969

Duties: Pre-Critical Checks, Reactor Testing, Startups, Shutdowns, Primary and Secondary Chemistry, Dumping of Radioactive Waste, and all Engineering Plant Operations & Maintenance. Supervised Refueling Plant, Plant Decontamination, all Flushes/Hydro's, Radcon Monitoring & Initial Criticalisty on newly installed core. Supervisor in charge of all nuclear field personnel, ensuring proper standards of qualification, and operation and maintenance of primary and secondary plant. Provided lectures on Reactor Protection Analysis, Reactor Operating and Casuality Procedures, Electrical, Instrumentation, and all Reactor Support Systems. Leading electrician in charge of all electrical systems.

Position: U.S.S. Pollack (SSN-603)
Supervisor
January 1962 - July 1964

Duties: Supervised the Construction, Initial Testing, Initial Criticality and Operation of Reactor Plant. Leading electrician in charge of all electrical auxiliaries.

Position: Instructor at Nuclear Power Training Unit
S3G Pressurized Water
West Milton, NY
August 1959 - September 1961

Duties: Instructed in Electrical Instrumentation, Mechanical & Reactor Systems, Construction, Theory, Design & Operation.

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RESUME

Supervisor Radwaste Operations

EDUCATION: Vienna High, Vienna, GA, 1973; Georgia Southwestern, Chemistry, B.S., 12/77; Certificate Health Physics Training, 200 hr. course;

EMPLOYMENT:

Position: Supervisor, Radwaste Operations
April 1984 to Present

Duties: Supervise Radwaste Personnel. Assist in trainng, try and maintain an organized development of Unit 2 Radwaste Project.

Position: Matsco
Radwaste Consultant
April 1982 to March 1984

Duties: Assist in development of NMPC Radwaste Management administrations. Assisted in implementation of Radwaste operational functions.

Position: Chem-Nuclear
Radwaste Consultant
September 1979 to April 1982

Duties: Developed and researched various solidification procedures for aqueous radwaste.

Position: Georgia Power
January 1978 - September 1979

Duties: Worked as Health Physics and Radiochemistry Technician. Assisted in Emergency training and Radioactive shipments.

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RESUME

Assistant Supervisor Operations

EDUCATION: Gouverneur Central High School, 1955; Canton ATC, Canton, NY, Electrical I, II, III - 1956; I.C.S. Course, Industrial Electronics - 1957; Niagara Mohawk Sponsored Training, NMP, 1867-1968 (2 months); NMPC Fire School, 1968 - 1 week; General Physics Basic Introduction Course, January-March 1972; G.E. BWR Technology Course, April 1972-4 weeks; G.E. BWR Technology Course, May 1973-2 weeks; G.E. Simulator Training, Morris, Ill., November 1972 - 1 week; General Physics Corp. Training Course, March-April 1974, 100 hours; General Physics Corp., License Preparation, 1976 - 320 hours; TVA BWR Simulator, Soddy-Daisy, TN, 1977 - 3 days; TVA BWR Simulator, Soddy-Daisy, TN, 1978 - 3 days; General Physics Corp., SRO License Preparation, 1980, 320 hours, SRO NM1;

EMPLOYMENT:

Position: Station Shift Supervisor
1978 to 1981

Duties: Writing pre-operational tests, Operating Procedures, Special Procedures and performing design reviews on plant systems for NMP2, writing major portion of Section 13 and 14 of the FSAR for Unit 2. Acted as the Turbine Building coordinator during the Unit 1 refuel outage, 1979 and participated in the testing of pipe restraints for NMP1 during the outage. SRO, Unit 1 July 1980.

Position: Station Shift Supervisor, James A. Fitzpatrick Nuclear Power Plant
1976 to 1978

Duties: As senior man on shift, functions include direction of shift activities, ensurance that the plant is operated safely and within the license and technical specifications and that plant operations are conducted in accordance with approved procedures. Obtained SRO License.

Position: Shift Operating Foreman, James A. Fitzpatrick Nuclear Power Plant
1972 to 1976

Duties: As SOF, in charge of the operation of the Control Room. From this position, the SOF is able to control the starting and stopping of all major pieces of equipment and the cotrol of the reactor and turbine. Other duties included the directing and training of operators of lower grade.

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Position: Nuclear Operator "E", Nine Mile Point Unit #1
1967 to 1972

Duties: As an NOE, responsible for the care and operation of all plant equipment, including the main turbo-generator unit and reactor unit. Also to direct the operation of auxiliary equiipment by operators of lower grade. Included duties of the rescue and fire brigade. Obtained RO License.

Position: Traveling Operator "B" - Gouverneur
1964 - 1967

Duties: Responsible for a large area and more complicated auto equipment. Responsible for distribution of power to major industry in the area.

Position: Traveling Operator "A" - Star Lake
1961 to 1964

Duties: Responsible for the auto-operation of the Hydro Units in the area, also for the distribution of power to substations.

Position: Switchboard Operator "A" - South Edwards
1957 to 1961

Duties: Responsible on a shift for the generators at a Hydro Station, loading and unloading of the units, and synchronizing to the system. Doing light maintenance to the units and maintaining the plant.

Position: Switchboard Operator "A" - Malone
1956 to 1957

Duties: Responsible on a shift for the generators at a Hydro Station, loading and unloading of the units, and synchronizing to the system. Doing light maintenance to the units and maintaining the plant.

Position: Janitor

Duties: General janitorial duties.

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RESUME

Station Shift Supervisor

EDUCATION: Fulton High, Fulton, NY, 1965; Rochester Institute of Tech., Rochester, NY, Industrial Tech., 1983; 1972, 2 months, General Physics Basic Introduction Course; 1972 (1 month), General Electric BWR Technology Course; 1972 (1 week), General Electric Simulator Training; 1973 (4 weeks), Niagara Mohawk BWR Technology Course; 1973 (2 weeks), General Electric BWR Technology Course; 1974 (4 weeks), General Physics BWR Technology Course; TVA BWR Simulator, Soddy-Daisy, TN, 1977 - 3 days; General Physics Corp. License Training Course, Sept. 1980 - February 1981, 520 hours, Obtained RO License; TVA BWR Simulator, Soddy-Daisy, TN, 7 days - January 1981, Hot License Certification Program; GE BWR Simulator, Morris, Ill., 3 day Requal Program, November 1981. Participated in the NRC approved Operator Requal. Program which consists of 32 hours of formal classroom instruction every five weeks, 3 days of Simulator Training, and a comprehensive written and oral examination once every year since licensing.

MILITARY SERVICE:

USN Machinist Mate "A" School
1966 - 1967 (6 months)
US Naval Nuclear Power School

1967 (6 months)
US Naval Nuclear Power Training Unit

EMPLOYMENT:

Position: Station Shift Supervisor
1983

Duties: Working at NMP2 as CSO writing pre-operational tests, operating procedures, special procedures and performing design reviews on plant systems for NMP2.

Position: Chief Shift Operator - J.A.F.
1973 - 1978

Duties: As CSO, in charge of the operation of the control room. From this position, the CSO is able to control the starting and stopping of all major pieces of equipment and the control of the reactor and turbine. Other duties included the directing and training of operators of lower grade.

Position: Auxiliary Operator "C" and Nuclear Operator "E"
1970 - 1973

Duties: Proper operation of all equipment and systems: systems evaluation for proper performance, and directing the activities of the other operators on my shift.

Position: Worked as a temporary switchboard operator at Oswego Falls Hydro Power Plant East in Fulton, NY for Niagara Mohawk.
1968 - 1969

Position: Black Clawson - Dilts Division
Worked as an assembler putting together large complex machinery which included all hydraulics and wiring installations.
1967 - 1968

Position: U.S. Navy
Schooling and operating experience on steam plant aboard ship.
1965 - 1967

RESUME

Chief Shift Operator

EDUCATION: St. Anthony of Padua, Syracuse, NY, 1968; Syracuse University, Syracuse, Biology, BS Biology, 1980; AAS Medical Technology, Onondaga Comm. College, 1971; Presently enrolled in Bach. Tech. Mechanical Engineering at Senior level at Rochester Inst. Technology;

EMPLOYMENT:

Position: Chief Shift Operator
1983 - Present

Duties: As per job specs.

Position: Nuclear Aux. Op. E
January 1980

Duties: As per job specs.

Position: Nuclear Aux. Op. C
September 1978

Duties: As per job specs.

Position: Auxilliary Op. B
July 1976

RESUME

Station Shift Supervisor

EDUCATION: Carthage Central High School, Diploma, 1965; U.S. Naval I.C. Electrician "A" School, May 1965 - January 1967; U.S. Navy Nuclear Power School, January 1968 - July 1968; Six months Prototype Training at West Milton, NY. Qualified on Navy S3G Core 3 Prototype. Classroom lectures totaled six weeks of instruction on System Design and Operation, and Power Plant Fundamentals. In addition, actual power plant operations were performed for about 20 weeks., July 1968 - December 1968; U.S. Navy Submarine School, New London, CT., February 1969 - April 1969; General Physics Corp. "Mini" licensing course - 80 hours of instrumentation and controls, reactor theory and reactor operation, operating characteristics, emergency systems, etc., December 1974 - March 1975; 40 hour review course for R.O. and S.R.O, requal. Covered all categories of NRC Examination, December 1975; 10 week General Physics course for License Preparation. Received R.O. License in December 1976 for James A. Fitzpatrick Nuclear Power Plant; TVA BWR Simulator, Soddy-Daisy, TN, Requal. Course - October 1977; General Physics Corp. License Training Course, Sept. 1980 - Feb. 1981, 520 hours, obtained NRC Reactor Oper. License; TVA BWR Simulator, Soddy-Daisy, TN., 7 days, January 1981, Hot License Certification Program; GE BWR Simulator, Morris, Ill., 3 day Requal. Program, November 1981; Sept. 1980 - Present, Matriculated at Rochester Institute of Tech. in Bachelor of Electro-Mechanical Engineering. Completed approximately 72 qtr. credit hrs.;

EMPLOYMENT:

Position: Station Shift Supervisor
December 1982 to Present

Duties: Writing Pre-Op, Operating and Special Procedures for NMP2 and reviewing Design Reviews for NMP2 systems. Supervise operating personnel and assist in their training for licensing.

Position: Chief Shift Operator
1978 to 1982

Duties: Under general supervision, on a shift, to direct and perform the work of, and to assist in the training of all personnel engaged in the operation of major steam-electric generating units, including electrical and mechanical equipment, auxiliaries, controls and associated transmission facilities.

Assigned to Operations Dept., Nine Mile Point Unit 2 (Startup, Fall 1986). Working on system design reviews, writing final safety analysis report, writing operating procedures, pre-op tests, surveillance tests and startup test program.

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Position: Nuclear Operator "E" J.A.F.
1974 to 1978

Duties: Under general supervision on a shift in a Nuclear Station to perform any of the duties of Auxiliary Operators of lower grade and to assist in their training; and at times, as required, to be responsible for the operation of the reactor turbo-generator unit and related equipment from the Control Room.

Personally participated in pre-operational testing, fuel loading, initial reactor and plant startups, startup and power range testing, and finally 100% commercial operation. Operation of radwaste, condensate and feedwater systems, main turbine and auxiliaries, reactor auxiliaries and emergency core cooling system equipment. Responsible for proper and timely system lineups, tagging out systems for maintenance, trouble shooting systems or components, surveillance testing to ensure system performance and license compliance, and submitting suggestions for changes or improvements to systems or procedures. R.O. License in December 1976. Control Room manipulations for startups and shutdowns. Helped train 30 new operators hired by PASNY to replace entire operations dept. crew.

Position: U.S. NAVY
Member of the Engineering Department aboard a nuclear submarine
1969 to 1973

Duties: Qualified on six watch stations and submarines. Highest qualification was Engineering Watch Supervisor the senior enlisted watch, and one usually reserved for much more senior and experienced men. As Engineering Watch Supervisor, was qualified to stand any watch associated with the steam and reactor plants.

RESUME

Assistant Shift Supervisor

EDUCATION: Edgemont High School, South Dakota, May 1955; University of South Dakota, Science Education, B.S. Science Education, June 1960; Attended the following Universities or Colleges: Sid School of Mines & Tech., University of Maryland, Far East Division (Korea); San Jose State University.

MILITARY SERVICE:

United States Army
1965 - 1967

Basic Training, Field Radio Repair, USASA; Comp Humpheries, Korea, Radio Repair

EMPLOYMENT:

Position: Assistant Station Shift Supervisor (AS^3)
October 1984 to Present

Duties: The AS^3 may be assigned as either: (1) shift technical advisor or (2) control room supervisor. As (1) he provides an assessment of station conditions and advises actions to terminate or mitigate the consequences of off-normal conditions. As (2) he has the duty and responsibility to ensure that operations are conducted in accordance with approved procedures, when the safety of the reactor is in jeopardy, he has the authority to shut the reactor down.

Position: General Electric Company (Nuclear Energy Division)
1981 - September 1984

Duties: Senior Instructor - Operator Training. Taught Black Fox (BWR16) Technology & Simulator to prospective operators from Clinton, Hanford 2, River Bend & supervised the teaching of others. Conducted observation training at Millstone.

September 1980 - December 1981
Instructor - Operator Training

January 1980 - September 1980
Operator Trainee

March 1977 - December 1979
Engineer - International Business Div., San Jose

March 1974 - March 1977
Assoc. Engineer - Domestic Proj.

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February 1968 - March 1974
Engineering Assistant - Domestic Proj.

Edgemont High School
Science & Math Teacher (1965 - 1967)

U.S. Army (1962 - 1965)

Hot Springs High School
Science & Math Teacher (1960 - 1962)

September 1983, Conducted a 3-week observation training class at Millstone I.

March - April 1982, Conducted a 5-week observation training class at Millstone I.

September - October 1981, Attended a 3-week observation training class at Dresdon II, III.

October 1974, Spent 1 week helping to remove the vibration instrumentation at Monticello.

RESUME

EDUCATION: St. Anthony of Padua High School, Syracuse, NY, 1968; Onondaga Community College, A.A.S. in Electrical Technology, 1970; General Physics Basic Introduction Course, January - March 1972, 8 weeks; General Electric BWR Technology Course, April 1972 - 4 weeks; Niagara Mohawk System Course, June 1972 - 2 weeks; General Electric BWR Technology Course, May 1973 - 2 weeks; Niagara Mohawk Fire School, June 1974 - 3 days; General Physics Training Program, December 1974 thru March 1975 - 80 hrs.; General Physics License Preparation Course, April - May 1975 - 4 weeks; TVA BWR Simulator Training, January 1977 - 3 days; TVA BWR Simulator Training, May 1978 - 3 days;

EMPLOYMENT:

Position: Station Shift Supervisor
June 1981 to Present

Duties: Writing pre-op, operating, and special procedures for NMP2 and reviewing Design Reviews for NMP2 systems. Supervise operating personnel and assist in their training for licensing.

Position: Chief Shift Operator
1979 to 1981

Duties: Writing pre-operational tests, operating and special procedures, and surveillance tests for NMP2. During the 1979 NMP1 refueling outage, supervised installation and testing of several plant modifications.

Position: Chief Shift Operator, JAFNPP
1976 to 1979

Duties: Responsible for operation of control room. Provided supervision and training for all lower grade operators. Participated in all phases of plant operation, startup and shutdown. Performed and directed surveillance tests on all plant safety systems.

Position: Nuclear Operator "E", JAFNPP
1975 to 1976

Duties: As Senior "In Plant" Operator, responsible for care and operation of all plant equipment including the Main Turbine Generator, all plant auxiliary systems and reactor safety systems. Participated in all phases of plant startup, shutdown and operation, including surveillance testing. Participated in all phases of refueling operations. Obtained R.O. License June 1975.

Position: Nuclear Operator "C", JAFNPP
1972 to 1975

Duties: Participated in all phases of pre-operational testing and initial plant startup testing program. Responsible for initial equipment "run-ins", system flushing operations and system turnover for operations.

Position: Nuclear Operator "C", NMPNPP
1971 to 1972

Duties: As Auxiliary Operator on Shift, obtained experience operating all plant auxiliary systems from outside the control room. Participated in all phases of refueling operations, and "sipping" procedures.

Position: Gas Mechanic "B", NMPC, Oswego, NY
1970 to 1971

Duties: During this period was promoted from Gas Mechanic Helper to Gas Mechanic "A" to position above. Responsibilities were to operate various machinery associated with construction, maintenance and repair of natural gas lines and services. Also worked in the maintenance crew during a refueling outage at NMP1 during this period.

RESUME

Station Shift Supervisor

EDUCATION: Elmira Southside High School, 1958; Alfred Technical College, Associate in Applied Science in Electronics, 1958-1961; U.S. Navy - discharged as E-6, 38 weeks Electronics A School, 1 year Navy Nuclear Power Schoo & prototype training, Navy Submarine School, Navy Transistor Theory School, 1961-1968; Five Night School Courses at various times, University College - Syracuse University, 2 Calc. - 3 Humanities, 1968 - 1980; G.E. BWR Technology Course, GE Simulator, 1972; General Physics Course - 100 hrs., 1974; General Physics SRO Course - 320 hrs., General Physics Simulator - 1975;

EMPLOYMENT:

Position: Station Shift Supervisor
1978 to Present

Duties: Writing pre-operational, operating and special procedures, reviewing design reviews of systems for NMP2. Temporary assignment to NMP2 Project Evaluation team, worked with consulting Architect Engineering firm (Black & Veatch) and Arthur Andersen & Co. while evaluated Engineering, Construction, Startup and test. Permanent Plant File establishment. FSAR Preparation and cost and scheduling and risk management of the Unit 2 Construction. Acted as Reactor Building Coordinator during NMP1 refuel outage in 1979.

Position: Station Shift Supervisor, James A. Fitzpatrick, Nuclear Power Plant
1970 to 1978

Duties: Wrote Pre-Op. and operating procedures. Assisted in preliminary testing. Supervised Acceptance, Pre-Op. and Startup testing. Supervised operating shift of J.A.F. and assisted in training of PASNY operators for their licensing and eventual takeover of operation.

Position: NMPC System Meter and Test Standards Laboratory Technician
1968 to 1970

Duties: Performed acceptance and safety test of equipment to be purchased. Standardized calibration equipment for meter testing.

Position: Electronics Technician - U.S. Navy
1961 to 1968

Duties: Served on attack class submarines as Reactor Operator.

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RESUME

Assistant Station Shift Supervisor

EDUCATION: BSME September 1982, Norwich University; Industrial Ventilation Seminar, George Washington University, 3 days; U.S. Coast Guard Endorsement-Engine Room, Seafarers International Union, six weeks; EIT (Engineer in Training), Vermont October 1982 U.S.C.G. endorsement of QMED (Qualified Man Engine Dept.), ASME members - 3 years;

MILITARY SERVICE:

United States Merchant Marines
1975 - 1982

Position: QMED (Qualified Man Engine Department)

Duties: Supervised the operation of ships systems, Chemical treatment of drinking water system, purification of lube oil, temperature and quantity measurement, cargo transfer, performance testing to meet USCG Regulations. Operation of engine room while undergoing USCG ships licensing tests for proper set points on boiler safety valves, diesel operation and fire protection systems while under their surveillance.

EMPLOYMENT:

Position: Assistant Station Shift Supervisor
September 1983

Duties: Serving as Shift Technical Advisor in training for Control Room Supervisor. Assisting the Shift Supervisor in the performance of supervisory, administrative and technical functions. Write Pre-operation Test Procedures, review design documents as they pertain to plant licensing. Evaluation of systems design, ensuring that all critrion for safe operation are met.

Position: Congoleum Corporation
1/83 - 9/83

Duties: The design, installation and maintenance of environmental fume incinerators and curing ovens.

Bid procurement. Supervision in product tests and system modifications. Evaluated the design feasibility of heat exchangers and air handlers. Wrote technical specifications for a 1.2M fume incinerator project.

RESUME

Assistant Station Shift Supervisor

EDUCATION: Bishop Fenwick High School, 1973; University of Lowell, Nuclear Engineering, BS, 1977; S5W Realtor Systems Course, General Dynamics, E.B. Division;

Position: Assistant Station Shift Supervisor
Febuary 1984 to Present

Duties: Assist the Station Shift Supervisor in supervision of nuclear operations, maintenance, surveillance and testing.

Position: Norfolk Naval Shipyard
October 1979 - December 1981 - Asst. Shift Test Engineer
December 1981 - February 1984 - Shift Test Engineer

Duties: Direct testing and overhaul procedures on nuclear submarines. Ensure safety and integrity of Rx Plant. Direct steam generator chemical cleaning evolutions.

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RESUME

Assistant Station Shift Supervisor

EDUCATION: B.S., Magna Cum Laude - Industrial Technology, University of Maine; A.S., Environmental Science, State University of New York; U.S. Navy Machinist Mate Class "A" School, Great Lakes, Ill.; U.S. Naval Nuclear Power Training Unit, Saratoga, NY; U.S. Naval Nuclear Power School, Orlando, FLA.;

Position: Assistant Station Shift Supervisor

Duties: Identified and recommended solutions to problems found in technical documentation, mechanical, electrical and logic schematics.

Position: Section Leader

Duties: Coordinated the activities of twelve operators - assigned tasks, noted and solved problems, wrote work procedures. Acted as troubleshooter: located system and material deficiencies. Made significant contributions in problem identification. Upgraded recordkeeping procedures: reviewed, revised and wrote testing and maintenance procedures. Documented completion of tasks and maintenance projects.

Position: Nuclear Plant Operator

Duties: As Senior First Class Petty Officer, Machinery Division, USS Trepang, supervised maintenance and operation of reactor plant and associated mechanical auxiliary systems during overhaul.

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RESUME

Assistant Station Shift Supervisor

EDUCATION: Saint Dominics High School, Oyster Bay, NY; SUNY Maritime College, BS Nuclear Engineering;

Position: Assistant Station Shift Supervisor

Duties: Writing and reviewing operational and preoperational test procedures.

Position: Instrumentation and Control Engineer
Ebasco Services Inc., NY
1981 - 1983

Duties: Design and construction documentation review, field inspection. Also resolve mechanical problems, verification of specifications, power plant problem investigation and procurement of instrumentations.

Position: Mechanical Test Engineer
1979 to 1981

Duties: Assisted in plant startup and power range testing, performed system tests. Also design initiation and review including changes in construction of plant and resolved plant mechanical problems.

Chief Shift Operator

JOB TITLE: CHIEF SHIFT OPERATOR DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) OSWEGO HIGH

Address OSWEGO

Date of Graduation 6-21-66

College (Name) CANTON ATC

Address CANTON, N.Y.

Number of Years 1

Major ELEC CONST. + MAINT

Degree/Date of Grad. CERTIFICATE 6-20-71

Other Education: —

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

BASIC MO.S. INFANTRY / + HEAVY EQUIPT OPERATOR

3 MONTH SCHOOL

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: CHIEF SHIFT. OPER.

Start Date: 4-28-84

Duties: EVERYTHING

Previous Position: Relief OPERATOR upgraded to C.S.O.

Start Date: 4-15-83

Duties: RUN A SHIFT + THE PLANT AT 9 MILE PT 1.

Next Previous: CHIEF SHIFT OPER

Start Date: 8-29-76

Duties: RAN A SHIFT + THE PLANT AT JAFNPP

Next Previous: Relief OPERATOR upgraded to CSO

Start Date: 5-30-76

Duties: RAN THE PLANT + SHIFT WHEN NEEDE

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: STUDENT

DATES/POSITION: 9-5-70 TO 6-20-77

DUTIES: MISC

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

EDUCATION:

Oswego High School
Oswego, New York
Graduated - 1966

Canton ATC, Canton, N.Y.
Full Time
1 Year Certificate degree in Electrical Construction and Maintenance

General Physics Basic Introduction Course
Jan. - March 1972

G.E. BWR Technology Course
April 1972 - 4 weeks

G.E. BWR Technology Course
May 1973 - 2 weeks

G.E. Simulator Training, Morris, Ill.
November 1972 - 1 week

General Physics Corp. Training Course (Rx. License)
1976 - 320 hrs.

G.E. Simulator Certification, Morris, Ill.
March 1976 - Certification attesting to the applicants ability for manipulating the controls safely

Obtained Reactor Operator License for James A. Fitzpatrick Nuclear Power Plant in May, 1976.
TVA Simulator Soddy - Daisy, Tenn. - Oct. 1978
Requalified at JAFNPP - May, 1978

EMPLOYMENT:

Niagara Mohawk Power Corp.
Syracuse, New York

1978 to Present

Position: Chief Shift Operator

Duties: Assisting in the writing of pre-operational tests, operating procedures, special procedures and performing design reviews on plant systems for Nine Mile Point Unit #2.
Worked as a Maintenance Helper during the refuel outage of 1979 in which I helped reassemble the Reactor internals and Reactor head.

1977 to 1978

Position: Chief Shift Operator at JAFNPP

Duties: As C.S.O. in charge of the operation of the Control Room. Starting and stopping of all major pieces of equipment and the control of the Rx and the Turbine. Also directing and training of operators of a lower grade.

1976 to 1977

Position: Nuclear Operator "E" at JAFNPP

Duties: As an N.O.E., responsible for the care and operation of all plant equipment, including the Main Turbo-generator unit and Reactor unit. Also to direct the operation of auxiliary equipment by Operators of a lower grade. Included duties of the rescue and fire brigade.

1972 to 1976

Position: Nuclear Operator "C" at JAFNPP

Duties: The operation or supervision of the operation of the highest types of auxiliary equipment, the execution of safe and effective markups on equipment within the station, and the assistance in the detailed training of operators of a lower grade.

1971 to 1972

Position: Nuclear Operator "B" at JAFNPP & NMPNPP

Duties: Responsible for operational care of various types of complicated auxiliary equipment associated with the main turbo-generator unit with only causal supervision to start and stop such equipment under normal and emergency conditions.

1971

Position: Meter Tester "A" 7th North Street, Syracuse,N.Y.

Duties: Worked in Meter & Test Department and responsible for repair and test of single phase watt-hour meters.

Service: U.S.M.C.
Active duty - Oct. 1966 - Oct. 1968

CHIEF SHIFT OPERATOR

JOB TITLE: CHIEF SHIFT OPERATOR DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) TRUMANSBURG CENTRAL

Address TRUMANSBURG, N.Y.

Date of Graduation 1974

College (Name)

Address N/A

Number of Years

Major

Degree/Date of Grad.

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

NAVY BOOT CAMP - ORLANDO FLA
9/74 - 11/74

MACHINEST MATE "A" SCHOOL - GREAT LAKES
12/74 - 1/75

NUC PWR SCHOOL - BAINBRIDGE MD, BALSTON SPA NY.
2/75 - 6/75 8/75 - 3/76

NUC WELDING SCHOOL - GROTON CONN.
6/76 - 7/76

USS JAMES K. POLK SSBN 645
7/76 - 9/80
ENGINE ROOM SUPERVISOR, DIVISION LEADING
FIRST CLASS

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: C.S.O. UNIT II

Start Date: ~~5/2/83~~ 10/11/83

Duties:

Previous Position: NOE UNIT II

Start Date: 5/2/83

Duties:

Next Previous: AOB UNIT II

Start Date: 9/81

Duties:

Next Previous: AOB UNIT I

Start Date: 12/80

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

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EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

CHIEF SHIFT OPERATOR.

JOB TITLE: CHIEF SHIFT OPERATOR DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) CAMDEN CENTRAL HIGH

Address CAMDEN, N.Y.

Date of Graduation 1966

College (Name) MOHAWK VALLEY COMMUNITY COLLEGE

Address UTICA, N.Y.

Number of Years 1

Major CIVIL TECHNOLOGY

Degree/Date of Grad. SURVEYING CERTIFICATE - NO DEGREE.

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

DEC 1967 → FEB 1968 FORT DIX, N.J. BASIC INFANTRY

FEB 1968 → APR. 1968 " " " ADVANCED INFANTRY

MAY 1968 → JUNE 1968 FORT BENNING, GA. AIRBORNE.

JUNE 1968 → JAN. 1969 FORT BRAGG, N.C.

RECON - 1 WEEK

LIGHT WEAPONS - 1 WEEK

DEMOLITION - 1 WEEK

PROJECTIONTS SCHOOL - 4 DAYS.

POSITION HELD - E-4 SQUAD LEADER.

JAN 1969 → DEC. 1969 VIETNAM

173RD AIRBORNE BRIGADE.

RESPONSIBLE FOR OPERATING THE FOLLOWING EQUIPMENT: M-16, M-14, M-60, P-38

POSITIONS HELD: E-5 SQUAD LEADER, PLATOON SERGEANT, PLATOON LEADER.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: CHIEF SHIFT OPERATOR

Start Date: AUG. 1981 → PRESENT

Duties: Under general supervision, on a shift, to direct and perform the work of, and to assist in the training of all personnel engaged in the operation of major steam-electric generating units, including electrical and mechanical equipment, auxiliaries, controls and associated transmission facilities.

~~Previous Position:~~ ASSIST AND WRITE OPERATION

~~Start Date:~~ PROCEDURES AND PRE-OPERATIONAL

~~Duties:~~ TESTS PROCEDURE

Next Previous: NUCLEAR AUXILIARY OPERATOR "E"

Start Date: DEC. 1979 → AUG. 1981

Duties: Under general supervision on a shift in a Nuclear Station to perform any of the duties of Auxiliary Operators of lower grade and to assist in their training; and at times, as required, to be responsible for the operation of the reactor turbo-generator unit and related equipment from the Control Room.

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

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EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

CHIEF SHIFT OPERATOR

EDUCATION:

Mexico Academy and Central School
Mexico, New York 13114
Graduate; 1972

Rochester Inst. of Tech.
A.A.S - Industrial Tech.
1983

U.S. Navy
Great Lakes, Illinois
Machinists Mate "A" School
Jan. 1973 - April 1973

Prep School Graduate
Great Lakes, Illinois
Math Courses - 3 weeks
April 1973 - May 1973

U.S. Naval Nuclear Power School
Bainbridge, Maryland
Nov. 1973 - May 1974

Engineering Laboratory Technician School
Nuclear Power Training Unit
Ballston Spa, New York
Nov. 1974 - Feb. 1975

Nuclear Prototype (S3G)
Ballston Spa, New York
Operational Propulsion Plant Training and Qualification
6 month course
May 1974 - Nov. 1974

Carrier Air Conditioning Plant School
New London, Connecticut
Air Conditioning Plant Operations
2 Week Course
August 1977

Quality Assurance School
New London, Connecticut
1 Week Course
October 1977

Rochester Institute of Technology
Rochester, N.Y.
AAS in Industrial Technology (Electro-Mechanical Field)
Presently enrolled in [redacted] Bachelors Degree Program (Mechanical Engineering Tech.)

EMPLOYMENT:	Niagara Mohawk Power Corporation Syracuse, NY Nine Mile Point Nuclear Station Lycoming, NY
Oct. 1983 to Present	<u>Position</u>: Chief Shift Operator (Unit #2) <u>Duties</u>: Under general supervision, on a shift, to direct and perform the work of, and to assist in the training of all personnel engaged in the operation of major steam-electric generating units, including electrical and mechanical equipment, auxiliaries, controls and associated transmission facilities.
Nov. 1981 to Oct. 1983	<u>Position</u>: Nuclear Operator "E" (Unit #1 & #2) <u>Duties</u>: Under general supervision, on a shift, to perform any of the duties of Auxiliary Operators of lower grade and to assist in their training; and at times, as required, to be responsible for the operation of the reactor turbo-generator unit and related equipment from the Control Room.
April 1980 to Nov. 1981	<u>Position</u>: Nuclear Auxiliary Operator "C" (Unit #1) <u>Duties</u>: Under direct supervision, on a shift, to be responsible for the operational care of main turbo-generator and reactor units; to operate or direct the operation of the highest types of auxiliary equipment; to execute safe and effective mark-ups on equipment within the station and to assist in the detailed training of Auxiliary Operators of lower grade.
May 1979 to April 1980	<u>Position</u>: Auxiliary Operator "B" (Unit #1) <u>Duties</u>: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.
Feb. 1979 to May 1979	<u>Position</u>: Utility Mechanic <u>Duties</u>: Responsible for general plant cleanliness.

EXPERIENCE: U.S. Navy

U.S.S. Archerfish (SSN678) (March 1976 - October 1978)

Mechanical Operator/ELT

- Qualified as Leading Engineering Laboratory Technician (Nov. 1977)
- Qualified on all subordinate watchstations up to and including Engine Room Supervisor (Senior Mechanical Watchstation), qualified in submarines. (Dec. 1977)
- Performed underway and refit maintenance on primary and secondary systems and components
- In charge of all personnel radiation monitoring and all radiac gear

U.S.S. Simon Lake (AS-33) (March 1975 - March 1976)

Rad-Con Monitor

- Assigned to Rad-Con Division (R-5) where qualified all subordinate watchstations up to and including Radiological Controls Monitor
- Responsible for all divisional Damage Control Gear including all radiacs

U.S.S. Edward McDonnell (DE-1043) (June 1973 - Sept. 1973)

M. Division Watchstander

- Qualified as Messenger, Engine Room Lower Level and Engine Room Upper Level on 1200# Steam Plant

Nuclear Power Plant Operator - S3G Prototype, Class 7403
Nuclear Power Training Unit (May 1974 - Feb. 1975)
Ballston Spa, New York

- Completed qualification as Mechanical Operator and ELT on operating nuclear Power plant, earned 3356 NEC
- Instructed trainees in operational phases of power plant qualifications

Nuclear Auxiliary Operator-E

JOB TITLE: NO E DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) AUBURN, HIGH

Address AUBURN, N.Y.

Date of Graduation 6/71

College (Name) _____

Address _____

Number of years _____

Major _____

Degree/Date of Grad. _____

Other Education: _____

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

2/82 SHIPBOARD WATER TREATMENT CHLORINATION/BROMINATION
USS VIRGINIA

5/79 - 7/79 AIR CONDITIONING & REFRIG
NORFOLK, VA.

9/75 - 3/76 NUCLEAR POWER PROTOTYPE
S3G, BALSTON SPA, N.Y.

1/75 - 8/75 NAVAL NUCLEAR POWER SCHOOL
BAINBRIDGE, MD.

9/1/74 - 10/2/74 MACHINIST MATE CLASS "A"
GREAT LAKES, ILL.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: NOE

Start Date: 4/84

Duties: PROVIDE OPERATIONAL CARE OF EQUIPMENT

Previous Position: AOB

Start Date: 9/82

Duties: UNDER DIRECT SUPERVISION, BE RESPONSIBLE FOR OPERATIONAL CARE OF COMPLICATED AUX. EQUIPMENT.

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: US NAVY

DATES/POSITION: 5/74 – 9/82

DUTIES: QUALIFIED EWS FOR 2 YRS. LEADING PETTY OFFICER FOR NUMBER TWO ENGINE ROOM.

IN CHARGE OF APPROXIMATELY 25 MEN, RESPONSIBLE FOR THE MAINTENANCE & REPAIR OF ALL EQUIPMENT ASSOC. WITH #2 REACTOR AND ENGINE ROOM.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

ATTEN. NIAGARA MOHAWK NRC LICENSE CLASS 4/83-10/83

RECIEVED NRC LICENSE # 10073

Nuclear Auxiliary Operator - E

JOB TITLE: Nuclear Auxiliary Operator E DEPARTMENT: Operations

EDUCATION: High School (Name) Mexico Academy & Central School

Address Mexico, N.Y.

Date of Graduation 6/64

College (Name)

Address

Number of Years

Major

Degree/Date of Grad.

Other Education: Bell & Howell School Career Institute

Correspondence Course: 1974/76

Home Entertainment Systems II

Hot License Course Nine Mile Point Unit 1

Nimo Training Center

NRC License #OP-10074

Docket # 55-60009

Effective date: 10/18/83

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

Branch: U.S. Air Force 7/20/64 - 7/10/68

Type of Discharge: Honorable

Career Field: Aircraft Electronic Navigation Repairman 301X1

Training: Aircraft Electronic Navigation Equipment - Repairman Course ABR 30131

Aircraft Electronic Navigation Course ABR 30151

A W/ARN-78A, Loran C, F&O Maintenance Course ATS 30151-62

Weather Avoidance Radar, F&O Maintenance Course ATS 30171-206

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Nuclear Auxiliary Operator E

Start Date: 3/84

Duties:

Previous Position: Auxiliary Operator C

Start Date: 5/83

Duties:

Next Previous: Auxiliary Operator B

Start Date: 8/81

Duties:

Next Previous: Cleaner B

Start Date: 11/80

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Niagara Mohawk

DATES/POSITION: 11/80 —

DUTIES: Operations - Nine Mile Point Unit II

Instruments for Cardiac Research, Inc.

6/75 - 11/80

R&D Engineer Technician

Mostech, Inc.

8/74 - 5/75

Electronic Technician

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator - E

JOB TITLE: NOE DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) _____

Address _____

Date of Graduation _____

College (Name) _____

Address _____

Number of Years _____

Major _____

Degree/Date of Grad. _____

Other Education: AS BEFORE EXCEPT:
REACTOR OPERATOR LICENSE
CLASS, NINE MILE UNIT 1
6 MONTHS FROM JAN 83 TO JUNE 83
RO LICENSE # OP-10015
EFFECTIVE JUNE 23, 1983

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: "NOE", OPERATIONS, NM UNIT II

Start Date: 10/83

Duties:

Previous Position: AOB, OPERATIONS, NM UNIT II

Start Date: Reassigned To NM UNIT II

Duties: as of 6/85

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

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EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

EDUCATION: East High School
Rochester, New York
Regents Diploma - 1969

Paul Smith's College
Paul Smith's, New York
1969-1970

Monroe Community College
Rochester, New York
A.S. in Liberal Arts - 1973

Navy Schools:

Machinist Mate Class A School
April 1974

Navy Nuclear Power School
(18 Weeks) May - 1975
Subjects Including:
- Math
- Physics
- Metallurgy
- Special Training (Turbine Theory, etc.)
- Thermodynamics
- Reactor Principles
- Health Physics/Rad. Controls
- Reactor Plant Technology
- Chemistry

Navy Nuclear Power Prototype, Dec. 1975
Reactor Prototype Training - S3G site
West Milton, N. Y.
Training and qualification as a mechanical operator on an operating PWR.

3-M Managers School
December 1978

3-M Coordinator School
March 1979

Propulsion Plant Management School
March 1979

EDUCATION CONTINUED:

Boiler Water/Feedwater Test & Treatment School
(Caustic Soda)
April 1979

Air Conditioning & Refrigeration School
December 1980

Damage Control and Fire Fighting Team Training School
August 1981

GE BWR Simulator
Morris, Ill.
Introduction to Integrated Plant Operation Program
5 days November 1982

EMPLOYMENT:

Niagara Mohawk Power Corp.
Syracuse, New York

Nine Mile Point Unit #2
Lycoming, New York

1982 to Present

Position: Auxiliary Operator B

Duties: Assigned to Unit #1 for training, under direct supervision on a shift to be responsible for the operational care of various types of auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

1980 to 1982

U. S. Navy, U.S.S. Brumby FF-1044 Auxiliary Division - Work Center Supervisor

Duties: Operation and maintenance of ship's refrigeration and air conditioning units, steering units, and diesel generator units. Assisted in quality control for engineering department during major overhaul period in Bath Ironworks Shipyard, Bath, Maine. Discharged Janury 4, 1982.

1977 to 1980

U.S. Navy, U.S.S. Valdez FF-1096 - Auxiliary Machinery Room Supervisor

Dutiies: Operation and maintenance of high pressure (1200 PSIG) steam driven turbine generators, hydraulic fin stabilizing units, high and low pressure compressed air systems and air drying systems, supervision of assigned personnel, in performance of routine and corrective maintenance, routine and casualty operations of equipment. Also supervision of assigned personnel and quality control during major overhaul period in Bethlehem Steel Shipyard, Boston, Mass.

EMPLOYMENT
CONT'D:

1975 to 1977 U.S. Navy, S3G Prototype, West Milton, New York

Duties: Six months as a student qualifying on S3G nuclear prototype. Remainder of time spent as staff instructor. Duties included instructing and supervising enlisted and officer nuclear power trainees in operation, maintenance and systems of S3G nuclear prototype. Also assigned to insulation repair, removal and installation team, and main coolant pump removal team during reactor refueling maintenance period.

1974 to 1975 U.S. Navy: Enlisted Janury 1, 1974

Duties: 8 weeks recruit training Orlando, Fla., 4 weeks machinist's mate "A" school, Great Lakes, Illinois, 6 months assigned to U.S.S. Mitscher, DDG-35, M-Division, and November 1975 through May 1975, Navy Nuclear Power School, Bainbridge, Maryland.

Nuclear Auxiliary Operator - E

JOB TITLE: Nuclear Operator "E" DEPARTMENT: Operations Unit II

EDUCATION: Pulaski Jr-Sr. High School
Pulaski, NY
Graduated - June 1976

Coastal Carolina Community College
Jacksonville, NC
2 years - Construction Services
Graduated - January 1980

Los Angeles Community College
Accounting & Bookkeeping Courses
5/77 - 7/77

Marine Corps Institute Schools including:
Air Conditioning Mechanic
Auto Engine Maintenance & Repair
Map & Aerial Photo Reading

Other Education: GE Simulator Training Morris Ill.
Feb 1983 1 week
General Physics Corp Training Course (RO lic
April - Sept 1983
G[redacted] E. Simulator Certification Morris Ill.
Aug 1983 2 weeks
Obtained Reactor Operator license for
Nine Mile Point Unit I in Oct. 1983 #
[redacted] OP-10075

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

MILITARY EXPERIENCE: U.S. Marine Corps
March 1976 - March 1980

Electrical Equipment Repair School
Camp Legiune, NC
6/76 - 11/76

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Nuclear Operator "E"

Start Date: 1-3-84

Duties:

Niagara Mohawk Power Corporation, Syracuse NY
Nine Mile Point Nuclear Station

8/82 to 1/84
Position: Nuclear Aux. Oper. "C"
Duties: Under direct supervision on a shift in a Nuclear Station to be responsible for the operational care of main turbo-generator and reactor units; to operate or direct the operation of the highest types of auxiliary equipment; to execute safe and effective mark-ups on equipment within the station and to assist in the detailed training of Auxiliary Operators of lower grade.

8/81 to 8/82 Niagara Mohawk Power Corporation
Position: Aux. Oper. "B"
Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

4/80 to 8/81 Niagara Mohawk Power Corporation
Position: Janitor
Duties: General janitorial and plant maintenance

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

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EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator-E

JOB TITLE: NUCLEAR OPERATOR E DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) ST MARY'S-RYKEN H.S.

Address LEONARDTOWN MARYLAND

Date of Graduation MAY 7, 1974

College (Name) NA

Address

Number of Years

Major

Degree/Date of Grad.

Other Education: US NAVY NUCLEAR PROPULSION TRAINING UNIT BAINBRIDGE MD. + WINDSOR LOCKS CONN. AIRCONDITIONING + REFRIGERATION + Lithium Bromide + A/C systems school

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

US NAVY 8 YEARS

SEPT 74 MACHINIST MATE A SCHOOL

GREAT LAKES ILL. (STUDENT)

JAN 75 NAVY NUCLEAR PROPULSION SCHOOL

BAINBRIDGE, MARYLAND (STUDENT)

AUG 75 NUCLEAR POWER TRAINING UNIT

WINDSOR LOCKS CONN. (STUDENT GRAD.)

APRIL 76 USS SPADEFISH (SSN 668)

NORFOLK VA (DUTY) ENGINE ROOM SUPER.

ENGINEERING WATCH SUPER.

APRIL 81 USS YELLOWSTONE (AD 41)

NORFOLK VA. (DUTY) NUCLEAR REPAIR COORDINATOR

IN CHARGE OF PLANNING NUCLEAR RELATED

PROPULSION PLANT REPAIRS + MODIFICATIONS.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: NUCLEAR OPERATOR E

Start Date: JAN 84

Duties: CONTROL ROOM OPERATOR

Previous Position: AUXILIARY OPERATOR B

Start Date: AUG 82

Duties: LEARNING THE PLANT

Next Previous: USN

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: US NAVY

DATES/POSITION: JULY 74 - JULY 82

DUTIES: NUCLEAR OPERATOR, ENGINE ROOM Supervisor, ENGINEERING WATCH Super. NUCLEAR REPAIR COORDINATOR

STUDENT

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

USN 8 years

NUCLEAR AUXILIARY OPERATOR - E

JOB TITLE: Nuclear Auxiliary Operator "E" DEPARTMENT: Operations

EDUCATION: High School (Name) Altmar-Parish-Williamstown Central School

Address Parish, N.Y. 13131

Date of Graduation June 1976

College (Name) Mohawk Valley Community College

Address Utica, N.Y.

Number of Years 2

Major Surveying Technology

Degree/Date of Grad. May 1978

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Nuc. Aux. Operator "C"

Start Date: 9/82

Duties:

Previous Position: Nuc. Aux. Operator "B"

Start Date: 8/81

Duties:

Next Previous: Janitor "B"

Start Date: 6/80

Duties: various janitorial duties

Next Previous: Office Helper

Start Date: 12/79

Duties: Filed computer tapes for corporate computer, Sorted company pony mail, stock shelves

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

Back of

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Oswego ~~Coat~~ County Real Property Tax Dept.

DATES/POSITION: 6/79 → 8/79

DUTIES: Drafting property tax maps.

Barton, Brown, Clyde + Loguidice Eng. Corp.
6/78 → 12/78, Lateral Sewer Inspector
Insured newly installed sewer laterals met eng. specs. and mapped locations of laterals.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Obtained an N.R.C. Reactor Operators License for Nine Mile Pt. #1

NUCLEAR AUXILIARY OPERATOR - E

EDUCATION: Utica Free Academy
Utica, NY
Graduated - June 1976

MILITARY EXPERIENCE: U.S. Navy (1976 - 1982)

SCHOOLS: Machinest Mate "A" School
Great Lakes, IL
Sept. 1976 - Nov. 1976
2 months

Navy Nuclear Power School
Orlando, FL
Jan. 1977 - July 1977
6 months

S3G Prototype Training
Ballston Spa, NY
July 1977 - Jan. 1978
6 months

(Other) Education: Niagara Mohawk Power Corporation
Reactor Operator Licensing Training Course
(Nine Mile Point Nuclear Station Unit 1
taught by the General Physics Corporation)
Oswego New York
April 1983 September 1983
22 weeks.

Jan 1980 to June 1982 — U.S.S. Carl Vinson (CVN-70)
Duties: Assigned to the Pre-commissioning unit of the U.S.S. Carl Vinson, equipped with an A4W/A1G Reactor Plant. Responsible for supervising preventive & corrective maintenance & operation of various nuclear & non-nuclear propulsion plant systems. Qualified various subordinate watch stations. In November, 1980, qualified senior in-rate watch station, Chief Reactor Watch; a supervisory watch responsible for supervising the operation of various mechanical systems and support systems of the reactor plant. Involved in various reactor plant testing during the construction of the Ship.

March 1978 to Jan. 1980 — U.S.S. Nimitz (CVN-68)

Duties: Responsible for the preventive & corrective maintenance of pumps, valves, heat exchangers & piping systems of various nuclear & non-nuclear propulsion plant systems. Qualified for various watch stations, responsible for the control & safe operation of various pumps, valves & heat exchangers of the Reactor Plant.

July 1977 to January 1978 — U.S. Naval Nuclear Powered Training Unit
Ballston Spa, NY
S3G Prototype, 26 Weeks
Trained in the basic mechanical operation of S3G Prototype included actual hands on experience, training in reactor theory and electrical theory of this prototype. Became a qualified radiation worker.

January 1977 to July 1977 — U.S. Naval Nuclear Power School
Orlando, FL
Reactor Theory, 24 Weeks
Courses in Reactor Theory, Heat Transfer and Fluid Flow, various Mechanical and Electrical Theory, Chemistry and Corrosion Control of Pressurized Water Reactors. Also courses in Radiological Theory and Controls.

September 1976 to November 1976 — Mechinist Mate "A" School
Great Lakes, IL
Basic theory and operation of Naval Steam Propulsion Plants. Including theory and operation of pumps, valves, heat exchangers, turbines, and generators

EMPLOYMENT: Niagara Mohawk Power Corporation, Syracuse NY

Nine Mile Point Nuclear Station

7/26/82 to March 1984 — Position: Aux. Oper. "B"

Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

1 April 1983 to September 1983	Attended Reactor Operator Licensing Training for Nine Mile Point Nuclear Station - Unit 1 which included detailed training in Nine Mile Point Nuclear Station Unit -1 system designs and operation (normal and Abnormal), and Station emergency procedures. Also received training in Reactor theory, thermodynamics, basic mechanical and electrical theory, Boiling Water Reactor Thermodynamics; Boiling Water Reactor Chemistry and Corrosion Control.
18 October 1983	Received Reactor Operator License for Nine Mile Point Nuclear Station - Unit 1
March 1984 to Present	Advanced to the position of Nuclear Auxiliary Operator E

Duties.

The Nuclear Auxiliary Operator E on shift provides operational attendance to the plant equipment. He shall perform all evolutions with the concurrence of or at the direction of the Chief Shift Operator. In addition, as required, he is responsible for the operation of the main turbine generator unit and related equipment from the control room and performs switching in the switchyard. He shall hold an NRC Reactor Operator License. When acting for the Chief Shift Operator, as principal reactor operator, he shall assume the shutdown and safe operation authority and responsibilities outlined for the Chief Shift Operator. He shall at all times perform his duties in accordance with approved procedures unless immediate and unforseen action is required to ensure the safety of the reactor, the station personnel and the general public.

NUCLEAR AUXILIARY OPERATOR - E

JOB TITLE: Nuc Aux Oper. E DEPARTMENT: OPER.

EDUCATION: G. Ray Bodley High School
Fulton, NY
Graduated - June 1972

Onondaga Community College
Math/Physics Courses
Summer 1977 & 1978
No degree

Community College of the Air Force
Lackland AFB, Texas
Various courses Nov. 1973 - Oct. 1976
No degree - 6 months

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

U.S. Air Force
1973 - 1977

Keesler AFB
Biloxi, Miss
Rank: Sargeant
Duties: Repair & maintain communications equipment

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Nuc A. Jr Oper E

Start Date: 1/84

Duties: Hold Rx Oper. License

Nine Mile Point Nuclear Station

8/82 to 1/84

Position: Nuclear Aux. Oper. "C"

Duties: Under direct supervision on a shift in a Nuclear Station to be responsible for the operational care of main turbo-generator and reactor units; to operate or direct the operation of the highest types of auxiliary equipment; to execute safe and effective mark-ups on equipment within the station and to assist in the detailed training of Auxiliary Operators of lower grade.

8/81 to 8/82

Position: Aux. Oper. "B"

Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

2/80 to 8/81

Position: Janitor/Utility Mechanic

Duties: General janitorial and plant maintenance

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

	Leigh Instruments
11/77 to	Position: Teletype Shop Foreman
2/80	Duties: Electronic Trouble Shooting
	Black Clawson, Fulton, NY
2/77 to	Position: Machinest
11/77	Duties: General duties

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - E

JOB TITLE: NUCLEAR AUXILIARY OPERATOR 'E' DEPARTMENT: OPERATIONS 9M. II

EDUCATION: High School (Name) GENERAL BROWN HIGH SCHOOL

Address DEXTER, N.Y.

Date of Graduation 6/73

College (Name) _____

Address _____

Number of Years _____

Major _____

Degree/Date of Grad. _____

Other Education: _____

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

GREAT LAKES NAVAL TRAINING STATION - RECRUIT
FOR BASIC TRAINING 10/75 - 12/75

MM 'A' SCHOOL - GREAT LAKES, ILL. - STUDENT 1/76 - 2/76

USS FRANKLIN D. ROOSEVELT (CVA-42) - 3/76 - 8/76
- AIRCRAFT ELEVATOR OPERATOR & PETTY OFFICE IN CHARGE OF
AFT STEERING

NAVAL NUCLEAR POWER SCHOOL MARE ISLAND, CAL
9/76 - 3/77 - STUDENT
NAVAL NUCLEAR POWER TRAINING UNIT AIW - IDAHO

3/77 - 9/77 - STUDENT
USS INDIANAPOLIS (SSN 697) · NEW LONDON, CONN.
- NEW CONSTRUCTION DUTY 9/77 - 1/80 - MACHINEST

MATE (NUCLEAR)
USS INDIANAPOLIS (SSN 697) - PEARL HARBOR, HAWAII
OPERATIONAL DUTY 1/80 - 10/81 - MACHINEST MATE (NUC.)
QA SCHOOL (2 WKS)
R-114 REFRIGERATION SCHOOL (2 WKS.)
LOW PRESS. DISTILLING PLANTS SCHOOL (2 WKS)
MACHINE TOOL OPERATOR SCHOOL (2 WKS)

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: NUCLEAR AUXILIARY OPERATOR 'E'

Start Date: 10/83

Duties: CONTROL ROOM + ROVING OPERATOR UNIT II

Previous Position: AUXILARY OPERATOR 'B'

Start Date: 1/82

Duties: ASSIST OTHER OPERATORS - WORKED AT UNIT I BUT HIRED FOR UNIT II.

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: US NAVY

DATES/POSITION: 10/75-10/81

DUTIES: NUCLEAR MACHINIST MATE

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERAR - E

JOB TITLE: NUCLEAR OPERATOR E DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) LAKE SHORE CENTRAL

Address BENNETT Rd ANGOLA, NY

Date of Graduation JUNE 23, 1976

College (Name)

Address NONE

Number of Years

Major

Degree/Date of Grad.

Other Education: NUCLEAR PWR SCHOOL IN NAVY

"MM" A SCHOOL IN NAVY

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

June 76 - Sept 76 BASE TRAINING, GREAT LAKES, ILL.
Oct 76 - Dec 76 "MM" A SCHOOL, ILL.
JAN 77 - July 77 NUC PWR SCHOOL, ORLANDO FLA.

AUG 77 - JAN 78 DIG Phototype, NY
MAR 78 - June 82 USS TEXAS
FPO NY, NY 09503

WCS, LPO ON the texas.
QUALIFIED ERS FOR 3 years ON the texas.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: NOE

Start Date: Feb 21, 1984 FOR NOE

Duties: OPERATE NUCLEAR PLANT equipment, help train lower position personnel. "hold NRC LICENSE"

Previous Position: AOB

Start Date: AUG 82

Duties: UNDER SUPERVISION OPERATE Equipment, LEARN the POWER PLANT.

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: US NAVY

DATES/POSITION: JUNE 76 - JUNE 82

DUTIES:

July 81 - June 82
WCS + LPO FOR "M" DIVISION

Responsible for 20 men, their training and work load. To maintain power plant in ready condition.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR-C

JOB TITLE: Auxiliary Operator C DEPARTMENT: Radwaste Unit II

EDUCATION: High School (Name) Port Central School

Address Amsterdam N.Y.

Date of Graduation June 1976

College (Name) SUNY / Buffalo

Address Buffalo N.Y.

Number of Years 3

Major Geological Sciences

Degree/Date of Grad. BS / Jan 1979

Other Education: Niagara College of Technology

Niagara N.Y.

12 weeks Training

Civil Engineering

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

N/A

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator C - Radwaste

Start Date: 4-9-84

Duties: Under direct supervision, on shift in a major steam electric gen. sta., to be responsible for the detailed [illegible] of the operator's lower grade, and to direct the starting, stopping, and operation of [illegible] types of compressors and equipment associated with turbine generators.

Previous Position: Auxiliary Operator B - Operations

Start Date: 5-1-82

Duties: Attended unlicensed operator training and prepared for NRC license class. Studied operating procedures, system descriptions, and tech specs.

Next Previous: _____

Start Date: _____

Duties: _____

Next Previous: _____

Start Date: _____

Duties: _____

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Seismic Exh Kennecott Corp

DATES/POSITION: 10-81 → 2-82 / Computer Operator

DUTIES: Process geophysical data by computer using various methods, and associated duties

C.T. Hale Associates

[illegible] / Surveyor

Land, waterline, sewer line, subdivision, and other survey work.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

See page 3

NUCLEAR AUXILIARY OPERATOR-C

EDUCATION: Parishville-Hopkinton Central School
Parishville, N. Y.
Regents Diploma - Science-Math 1974

Canton ATC
Canton, N. Y.
AAS Degree - Elec. Tech. 1976

GE BWR Simulator
Morris, Ill.
Introduction to Integrated Plant Operation Program
5 days November 1982

EMPLOYMENT: Niagara Mohawk Power Corp.
Syracuse, N. Y.

Nine Mile Point Nuclear Station Unit #1
Lycoming, N. Y.

1/82 to Present

Position: Nuc. Auxiliary Operator "C"

Duties: Under direct supervision on a shift in a Nuclear Station to be responsible for the operational care of main turbo-generator and reactor units; to operate or direct the operation of the highest types of auxiliary equipment; to execute safe and effective mark-ups on equipment within the station and to assist in the detailed training of Auxiliary Operators of lower grade.

8/81 to 1/82

Position: Auxiliary Operator "B"

Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal emergency situations.

EMPLOYMENT
CONT'D

7/81 **Position:** Instrument & Controls Tech. "C"

Duties: Under direct supervision, to carry on important types of investigation, to prepare technical reports and maintain technical records and to perform complex tests; to check, calibrate and maintain various controls and/or instruments and as proficiency increases, to perform work of progressively increasing variety and complexity.

1/80 to 6/81 **Position:** Instrument & Control Tech. "B"

Duties: Under direct supervision, to perform the less important types of investigations, test and/or calculations of a technical nature, and to prepare simple technical reports, and as proficiency increases, to perform work of progressively increasing variety and complexity.

1/79 to 1/80 **Position:** Instrument & Control Tech. "A"

Duties: Under direct supervision to do simple testing, analyses and calculations of a technical nature and maintain operations records, and as proficiency increases, to perform work of progressively increasing variety and complexity.

Oswego Steam Station

3/78 to 1/79 **Position:** Hydro Operator/Switch Board Operator "B"

Duties: Responsible for minor switching and a small hydro unit. Ensure proper station maintenance and general cleanliness of the plant.

FC 5.1

NUCLEAR AUXILIARY OPERATOR - C

EDUCATION: Whitesboro Central High School
Whitesboro, NY
Diploma - June 1970

State University College at Oswego
Oswego, NY 13126
Major - Sociology
3 years, no degree

EMPLOYMENT: Niagara Mohawk Power Corporation, Nine Mile Point Nuclear Station

8/82 to Present — Position - Nuclear Operator "C"

Duties - Under direct supervision on a shift in a Nuclear Station to be responsible for the operational care of main turbo-generator and reactor units; to operate or direct the operation of the highest types of auxiliary equipement; to execute safe and effective mark-ups on equipment within the station and to assist in the detailed training of Auxiliary Operators of lower grade.

12/81 to 8/82 — Position - Auxiliary Operator "B"

Duties - Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

10/79 to 12/81 — Position - Armed Guard

Duties - Security Access and control.

PASNY - J. A. Fitzpatrick Nuclear Power Plant

1975 — Position - Guard

Duties - Monitoring individuals for security access.

NUCLEAR AUXILLIARY OPERATOR-C

JOB TITLE: Aux Operator C DEPARTMENT: Operations II

EDUCATION: High School (Name) G-Ray Bodley

Address William Gillard Dr, Fulton, N.Y.

Date of Graduation 6/75

College (Name) S.U.C at Oswego

Address Oswego N.Y.

Number of Years 4yrs

Major Business Administration

Degree/Date of Grad. B.S. / 8/79

Other Education: College Courses at OCC in Physics and Chemistry Spring Semester 1983

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Relief Operator G Radwaste at Two

Start Date: 4/9/84

Duties: Assist Start-up & Test people. Learn equip. locations, power supplies Become familiar with system descriptions

Previous Position: AOB Radwaste a one

Start Date: 11/20/83

Duties: Learn Radwaste system, Become familiar with station equipment and P&ID of These systems

Next Previous: Armed Guard (Nuclear)

Start Date: 8/3/81

Duties: Perform Various security related functions required by N.R.C and Niagara Mohawk

Next Previous: Janitor A

Start Date: 7/15/81

Duties: Worked in The Building Services Dept in Syracuse doing general building clean up

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

Next Previous: Utility Mechanic A, Radiation Protection

Start Date 3/30/81

Duties: Worked at Nine Mile I on The Decontamination crew. decoring The plant and equipment.

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME McDonald's Restaurant, Fulton.

DATES/POSITION 9/76 To 11/80 Asst Manager

DUTIES Responsible for supervising day to day store activities, hiring, Training & scheduling of appox. fifty hourly employees. Maintaing both daily and monthly financial records.

Columbia Banking Saving & Loan Assoc, Oswego

10/78 To 12/78 Student Internist

Earned college credits working with the bank manager at various market related jobs.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - C

JOB TITLE: Aux Operator C DEPARTMENT: Rad Waste - Unit II

EDUCATION: High School (Name) Wm Nottingham H. S.

Address Syracuse, NY

Date of Graduation June 1967

College Name S.U.N.Y. at Oswego.

Address Oswego, NY

Number of Years 1½

Major Economics

Degree/Date of Grad. BA / May 1978

Other Education: Upstate Medical Center Syracuse, NY
AAS / May 1976
Respiratory Therapy

Syracuse University - part time
1971 - 1974
Liberal Arts

Onondaga Community College
1968 - 1971
Liberal Arts / Computer Science

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Aux Operator C - Rad Waste - Unit II

Start Date: April 1984

Duties: Perform + assist in various plant functions + assignments as needed or directed.

Previous Position: Aux Operator B - Operations Unit II.

Start Date: Sept, 1983

Duties: Perform + assist in various plant functions as needed or directed

Next Previous: Nuclear Armed Guard

Start Date: May 18, 1981

Duties: Control access egress of personnel + equipment. Routine + Nonroutine assignments as needed - Run Computer + Response to Alarms.

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME — Veterans Administration Medical Center

DATES/POSITION 6/78 - 5/81 - Shift Supervisor

DUTIES Administer Routine & Emergency Therapy [redacted] to patients with a wide variety of illnesses. Perform pulmonary function tests and CPR under normal and emergency conditions, in such areas as The Intensive Care Unit, Emergency Room, & floor areas, [redacted]

— Crouse-Irving Memorial Hospital
5/75 - 8/77 - Staff Therapist & Group Leader
Duties were generally same as in VA above, but included changing of equipment routinely including O2 tanks, masks, humidifiers, etc.

— Syracuse University, Bookstore 1/72 - 5/74
[redacted] Truck Driver - Delivery of goods & materials both small, in U.S. - Repos - & pick-up of large amounts of cash & payrolls.

— Syracuse University, Physical Department - 1/72 - 1/73
Group Leader - Assign work details & generally assist & supervise in cleaning of a campus bldg including offices, labs, & classrooms.

— Upstate Medical Center - Summer 1971 Summer 1972
Teaching Assistant - Help college bound Bound Students with study skills, personal problems, mobility skills & any thing else [redacted] as needed.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR-C

JOB TITLE: Auxiliary Operator C DEPARTMENT: Operations

EDUCATION: High School (Name) Oswego High School

Address Liberty St. Oswego N.Y.

Date of Graduation 1979

College (Name) S.U.N.Y. Oswego

Address Oswego N.Y.

Number of Years 1

Major N/A

Degree/Date of Grad. N/A

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: A. O. C.

Start Date: March of 1983

Duties: Operate Auxiliary equipment associated with Rad-Waste at Nine Mile #2

Previous Position: A. C. B

Start Date: October of 1982

Duties: Training in operation of equipment at Nine Mile Plant unit # 1

Next Previous: Utility Mech A

Start Date: 2-81

Duties: Various at Oswego Steam Station

Next Previous: Utility Mech A.

Start Date: 2-81

Duties: Various at Nine Mile #1 & Fulton Hydro

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: O.C.C.

DATES/POSITION: 1977-78-79-80 Laborer

DUTIES: Cut grass, dig ditches ect. Also some clerking in the pro shop.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - C

JOB TITLE: Auxiliary Operator C DEPARTMENT: Radwaste

EDUCATION: High School (Name) Coginchaug Regional H.S.

Address Durham, CT.

Date of Graduation June - 1978

College (~~Name~~) College courses completed in:

Address computer science, physical science,

Number of Years college Algebra, management, Economics,

Major English, speech, and Political

Degree/Date of Grad. science.

Other Education: Air Force technical school in Electrical Power Production.

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

U.S. Air Force - Electrical Power Production Specialest - I: operate and maintain diesel powered generators, steam producing boilers, associated switch gear, Air conditioning equipment and all auxiliary equipment.
Last duty station - Hancock Field AFB. N.Y.

Position held - Crew Chief (NCOIC in charge of "C" shift, operations dept.)

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator C - Radwaste

Start Date: 9-April-'84

Duties:

Previous Position: Auxiliary Operator B - operations

Start Date: 26 July - 1982

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

_____

_____

_____

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_____

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - C

JOB TITLE: Nuclear Auxiliary Operator C DEPARTMENT: Operations

EDUCATION: High School (Name) Wm. Nottingham

Address Syracuse NY

Date of Graduation 6/70

College (Name) St. Lawrence University

Address Canton NY

Number of Years 5

Major Psychology, Education / Counseling Psychology

Degree/Date of Grad. B.A. 5/74 M.Ed. 8/75

Other Education: Completed 60 hrs graduate work - SUNY Oswego - 8/82 - Recieved permanent NYS Certification - School Counselor K-12

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Nuclear Auxiliary Operator C

Start Date: 7/30/84

Duties:

Previous Position: Auxiliary Operator B

Start Date: 4/16/84

Duties:

Next Previous: Nuclear Armed Guard

Start Date: 12/7/81

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Oswego Co. BOCES

DATES/POSITION: 8/79 - 8/81 School Counselor

DUTIES: Coordinated counselor activities for BOCES occupational education programs

SUNY Oswego

6/77 - 7/79 Job Developer/Counselor

Cooperative Education Program

Coordinated Students, employers & staff in all areas of a new coop program.

Sonic Safety Inc

3/76 - 5/77 Sales Manager

Organized sales effort for small industrial safety comp.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

None.

NUCLEAR AUXILIARY OPERATOR - C

JOB TITLE: NAOC DEPARTMENT: OPERATIONS UNIT II

EDUCATION: High School (Name) PULASKI HIGH SCHOOL

Address PULASKI ~~HIGH~~

Date of Graduation JUNE 1974

College (Name) SUNY AT MORRISVILLE

Address MORRISVILLE NY

Number of Years 1

Major SCIENCE

Degree/Date of Grad. —

Other Education: 1 SEMESTER OF SCIENCE AT MARIST COLLEGE.

POUGHKEEPSIE NY.

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

1976-79 - US. ARMY

1976 - APRIL - JUNE - BASIC TRAINING

FT. DIX NJ

JUNE 1976 - JAN 1977 - US ARMY ENGINEER SCHOOL FT. BELVOIR VA - MOBILE ELECTRIC POWER GENERATION EQUIPMENT OPERATOR AND REPAIRMAN.

FEB 1977 - US. ARMY AIRBORNE SCHOOL FT. BENNING GA.

MARCH 1977 - APRIL 1979 - STATIONED AT FT. BRAGG NC. WORKED IN MOTOR POOL.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: NUCLEAR AUX. OPERATOR C.

Start Date: FEB 13, 1984

Duties:

Previous Position: AUXILIARY OPERATOR B

Start Date: JUNE 1983

Duties:

Next Previous: NUCLEAR ARMED GUARD.

Start Date:- FEB 23, 1981

Duties: SITE SECURITY

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: EASTERN SIGNAL CO.

DATES/POSITION: MAY 1979 - FEB 1981

DUTIES: TECHNICIAN · PERFORMED WIRING CHANGES ON TRAFFIC SIGNAL CONTROL EQUIPMENT

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR-C

JOB TITLE: AUX. OPER C DEPARTMENT: RADWASTE

EDUCATION: High School (Name) CAMDEN, CENTRAL HIGH

Address ROUTE 13, CAMDEN, N.Y. 13316

Date of Graduation 6/69

College (Name) MOHAWK VALLEY COMM. COLLEGE

Address UTICA, N.Y

Number of Years 2

Major POLICE SCIENCE & MECHANICAL TECH.

Degree/Date of Grad.

Other Education: ADD. INPLANT COURSES W/CREDITS THROUGH MVCC + UTICA-ROME COLL. TECHNOLOGY (SUNY) AS LISTED: (1) NON-FERROUS METALS I
(2) NON-FERROUS METALS II
(3) FEDERAL MEDIATION & ARBITRATION

NON CREDIT COURSES
(1) LABOR MANAGEMENT RELATIONS I + II
(2) FIRST AID I, II
(3) FIRE ~~[illegible]~~ PROTECTION

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

NEW YORK ARMY NATIONAL GUARD 1-72 - 1-77
SGT - E-5 SQUAD LEADER & SECTION LEADER, COMMUNICATIONS

NON-COMMISSONED OFFICERS SCHOOL 1 MONTH
PEEKSKILL, N.Y.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AUX. OPER. C RADWASTE

Start Date: 4/84

Duties:

Previous Position: AUX. OPER. B

Start Date: 6/82

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: REVERE COPPER PROD. ROME DIVISION

DATES/POSITION: 10/71 TO 6/82 MANAGEMENT SUPERVISOR

DUTIES:

1. DIAGNOSING ELECT. MECH. + PLUMBING PROBLEMS IN MANY DIFFERENT TYPES OF MACHINES
2. ON-LINE QUALITY CONTROL TO INSURE PROD OF A HIGH QUALITY PRODUCT.
3. DETAILED WRITING OF PRODUCTION REPORTS + NEW PROCEDURES FOR FABRICATION OF NICKEL, COPPER + BRASS TUBING
4. DIRECT SUPERVISION OF ≈ 15 MEN ON MANY TYPES OF NON-FERROUS METAL FAB. EQUIP.
5. PLANNING & SCHEDULING WORK FOR 3 DIFFERENT SHIFTS TO INSURE PROMPT DEPENDABL DELIVERY OF COPPER, BRASS, & NICKEL PRODUCTS TO BE USED IN THE CONSTRUCTION, AUTOMOTIVE, + ELECTRICAL INDUSTRIES
6. EFFECTIVE IMPLEMENTING REVERE SAFETY RULES + OSHA REGULATIONS

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NMPC TRAINING CENTER ON FILE

WORK EXPERIENCE (Current)

Management Supervisor - 10/71 to present: Revere Copper Products, P.O. Box 151, Rome, N.Y. 13440

Responsibilities and Duties:

1) Planning and scheduling work for three different shifts to insure prompt dependable delivery of copper, brass, and nickel products to be used in the construction, automotive, and electrical industries.

2) Direct supervision of approximately 15 men on many types of metal fabricating equipment.

3) Effectively implementing Revere Safety rules and O.S.H.A. regulations.

4) Insuring the production of a high quality product.

5) Diagnosing electrical, mechanical, and plumbing problems in many different types of machines.

6) Filling in for the Assistant Superintendant of the Small Tube Department when the need arises.

Past Work Experience

1) 3/70 to 10/71: Revere Copper Products, Rome, N.Y. Operated high speed drawing equipment, close tolerance saws, and many different types of tractors until promotion to current position.

2) Part-time Contracting Company: Self-operated. Have built several additions to homes, garages, and porches doing the carpentry, electrical, and plumbing work.

ACHIEVEMENTS

During the last ten years have submitted ideas that have saved Revere Copper Products 25-50 thousand dollars annually.

Have developed many fabricating methods for special copper shapes used in the electrical industry.

APPOINTMENTS

1) Served as a Junior Achievement Advisor.
2) Selected as Revere Safety Supervisor for 9/78
3) Appointed as a representative to attend a Copper Development Association Conference in New York City.
4) Appointed to a committee to form a Rome Chapter of the International Management Council.

MILITARY SERVICE

Served six years in the Army National Guard.
Attended and graduated from Non-Commission Officers School in Peekskill, N.Y.
Called to active duty in 1973 to assist Southern Tier authorities with looter and traffic control during a major flood in the Elmira, N.Y. area.
Received an honorable discharge as Sergeant E-5 in January of 1977.

EDUCATION

Mohawk Valley Community College 9/69 - 1/71
Police Science & Mechanical Technologies, which included the following cources: Math 10, 11, 20, 21, Chemistry, Precision Measurement, Engineering Drawing & Design I, English I, 2, Sociology, and several Criminal Justice courses.

Camden Central High School, Camden, N.Y. 9/65 - 6/69
Graduated with High School Regents Diploma and an average of 87%.
Courses included: Algebra, Geometry, Chemistry and Physics.
Honor roll: 4 years

In-Plant Courses completed:
1) 2 Metallurgical
2) 4 Labor Management
3) Federal Mediation & Arbitration
4) First Aid
5) Fire Protection

HOBBIES and INTERESTS

Hunting, Fishing, Boating, Golf, and Softball

SUMMARY

- Ability to follow orders and assume responsibilities.
- Good creative ability and practical experience.
- Have demonstrated the ability to work closely with people in solving problems and initiating new ideas.
- Have a proven track record for seeing that things are done properly and can cope with many unanticipated situations.

Nuclear Auxiliary Operator - C

JOB TITLE: NAOC DEPARTMENT: OPERATIONS #2

EDUCATION: High School (Name) OSWEGO. HIGH SCHOOL

Address W. LIBERTY & UTICA STS.

Date of Graduation JUNE 1973

College (Name) S.U.C. AT OSWEGO

Address OSWEGO, N.Y

Number of Years 12 CR. HRS.

Major N/A

Degree/Date of Grad. N/A

Other Education: 18 CR. HRS. THROUGH COMMUNITY COLLEGE OF THE AIR FORCE

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

US A.F.

SECURITY SPECIALIST SCHOOL, JULY-SEPT 1973 (8 wks).

LACKLAND AFB, TEXAS

AIR BASE DEFENSE, APPREHENDING VIOLATORS, WEAPONS TRAINING, RADIO COMMUNICATIONS, PATROL TECHNIQUES.

MINOT AFB, NO. DAK OCT 1973 - AUGUST 1977

SECURITY POLICE SQUADRON 10/73 - 1/76

PROTECTIVE COATINGS SPECIALIST 1/76 - 8/77 M.A.F.B.

(TEMPORARY DUTY. AT SERVICE CALL DESK 10/76-6/77

DISPATCH REPAIR PERSONNEL RECORD WORK PROBLEMS AND ASSIGN WORK TO A PRIORITY SYSTEM)

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: N AOC

Start Date: APRIL 1984

Duties: OPERATE AUXILIARY EQUIPMENT, HANG MARK-UP TAGS, PREPARE FOR NRC LICENSE EXAMINATION

Previous Position: AOB

Start Date: SEPTEMBER 1983

Duties: OPERATE AUXILIARY EQUIPMENT

Next Previous: ARMED GUARD - NUCLEAR

Start Date: JUNE 1981

Duties: PROTECT NINE MILE #1 AGAINST ACTS OF RADIO-LOGICAL SABOTAGE

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: BLACK CLAWSON

DATES/POSITION: 12/79 – 5/81

DUTIES: ASSEMBLE MACHINES USING BLUEPRINTS AND SCHEMATICS

GUARDSMARK INC.

10/77 – 10/79 SECURITY GUARD

PLANT GUARD

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Black Clawson - ASSEMBLE WINDERS, UNWINDERS, PLASTICS EXTRUDERS & OTHER MACHINERY - WORK INVOLVED USE OF COPPER AND GALVINIZED PLUMBING, ELECTRICAL WIRING AND ASSEMBLY OF ENTIRE MACHINE PARTS.

NUCLEAR AUXILIARY OPERATOR-C

JOB TITLE: NUC. AUX. OP. C DEPARTMENT: OPERATIONS: UNIT 2

EDUCATION: High School (Name) Oswego High School

Address OSWEGO, NY.

Date of Graduation JUNE 1967

College (Name) S.U.C. OSWEGO

Address OSWEGO

Number of Years 2

Major ELEMENTARY EDUCATION (PSYCHOLOGY)

Degree/Date of Grad. B.S. MAY 1975

Other Education: AUBURN COMM. COLLEGE

2 yrs

A.A. in GEN. EDUCATION 1970

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

1968 - 74 U.S. ARMY RESERVE Co. D 479th EN BN

DISC APR. 74 E-6 SQUAD LEADER

1975 - 83 SAME UNIT - PLATOON SGT 2yr ; OPERATIONS & TNC

SGT. 7yrs PROMOTED TO SFC E7 1982

ADVANCED COMBAT ENGINEER CORRESPONDENCE COURSE 81-82 140 cal hrs.

1983 - TRANSFER TO CONTROL (IRR) FEB 83

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: N.A.O.C.

Start Date: FEB 13, 1984

Duties: ASSIST IN OPERATION OF NUC PLANT
MARK UPS

Previous Position: A.O.B.

Start Date: AUG 83

Duties: ASSIST IN OPERATION OF NUC PLANT

Next Previous: NUC. ARMED GUARD

Start Date: MAY 18, 1981

Duties: Prevent nuclear sabotage.

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: LABORERS LOCAL 214/ P.KIGWITT, WALSH, GROVES, J&K BOILER, BOULEY, COWPER/ 1976-81

DATES/POSITION: CONCRETE CREW, CLEANUP, ROCK DRILLER, CARPENTER HELPER, MASON TENDER

DUTIES:

MEXICO ACAD. & CENT. SCHOOL DIST./ 1976-76

PERMANENT SUBSTITUTE TEACHER/

UNDER CONTRACT TO SCHOOL DIST. TO

REPLACE ABSENT TEACHERS IN GRADES

K-12..

TRI LIONS TAVERN 1972-75 BARTENDER

BUTLER SYSTEMS 1974 TRUCK DRIVER
SUPERVISE 1-3 LABORERS

ANTHONY'S WAREHOUSE 1970-71 REST. MGR.

SCHEDULE EMPLOYEES - ORDER STOCK

SUPERVISE BAR & RESTAURANT IN ALL PHASES OF OPERATION.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

EMPLOYMENT AS LABORER AT UNIT 2 CONSTRUCTION SITE.

"C. 5.1

NUCLEAR AUXILIARY OPERATOR-B

EDUCATION: Alfred-Almond Central School
Almond, NY 14804
Diploma - June 1976

EMPLOYMENT: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

11/82 to Present — Position: Auxiliary Operator "B"

Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

MILITARY EXPERIENCE:

US NAVY
10/76 - 10/82

U.S.S. Austin
3/77 - 7/77
On the job training

U.S.S. Groton (SSN-694)
9/78 - 10-82

Duties: Operations, maintenance, secondary chemist, QA Inspector, QA paperwork, Reactor Plant preventive maintenance and machinery history Petty Officer, fuel oil and water king, ships machinist, weight handling Petty Officer.

MILITARY SCHOOLS:

Machinist Mate "A" School
Great Lakes, Ill. 1/77 - 3/77

Navy Nuclear Power School
Orlando, Fla. 7/77 - 1/78

Nuclear Prototype Training
Ballston Spa, NY 2/78 - 8/78

Other schools while aboard U.S.S. Groton:

Machine Tool Operator - 3 weeks
Secondary Chemist - 1 week
Drug & Alcohol Prevention - 2 weeks
8K & 2K Distilling Plants - 2 weeks
Hi Press. Air Compressor - 1 week

NUCLEAR AUXILIARY OPERATOR-B

JOB TITLE: AOB DEPARTMENT: Operations

EDUCATION: High School (Name) East Aurora High School

Address Main St. East Aurora NY

Date of Graduation June 1970

College (Name) Erie Com. College

Address Main St Buffalo NY

Number of Years one

Major Engenering

Degree/Date of Grad.

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

US Navy 1971 - 1977

Machinist Mate A School April 1972

Nuc Power School Aug 1972 - Feb 1983

Nuc Power training Unit Feb 1983 - July 1983

USS Long Beach CGN-9 July 1983 to Dec 1977; LPO B-1 Div

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AOB Operations Unit II

Start Date: 11 June 84

Duties: Under direct Sup. on shift to be responsible for operation of aux equip. of turbogen + Boilers

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Burger Bros Enterprises

DATES/POSITION: Aug 82 to May 84

DUTIES: Construction.

Buffalo Courier Express

Dec 1977 to Sept 1982

truck Driver

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

FC 5.1

NUCLEAR AUXILIARY OPERATOR - B

EDUCATION: Fitch Senior High School

Diploma - January 1974

EMPLOYMENT: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

9/82 to Present — Position - Auxiliary Operator "B"

Duties - Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

MILITARY EXPERIENCE:

U.S. NAVY
June 1974 - August 1982

U.S.S. Skate (SSN-578)
April 1976 - October 1977

Qualified: Electrical Operator, Battery Charging Electrician, Shutdown electric operator, Shutdown Reactor Operator, Reactor Technician and Aux Electrician.

U.S.S. R.L. Page (FFG-5)
October 1977 - March 1980

Qualified - Switchborad operator, diesel operator.

Shore Intermediate Maintenance Activity
NAS Norfolk, Va October 1980 - October 1982
Quality Assurance Supv.

0323T

MILITARY SCHOOLS:

Basic Electricity & Electronics
Great Lakes, Ill. October 1974

EM-"A" School October 1974 - January 1975

Navy Nuclear Power School
Bainbridge, Md February 1975 - August 1975

Nuclear Prototype Training (S1C)
Windsor, Conn. September 1975 - March 1976
Qualified: Electrical Operator and Throttleman

Glide Slope Indicator School
Lake Hurst, NJ 2 wks. August 1979

EM-C7 School
Great Lakes, Ill. March 1980 - September 1980

Motor Rewind School
Norfolk, Va. March 1982 - April 1982

NUCLEAR AUXILIARY OPERATOR-B

JOB TITLE: Aux Op. B DEPARTMENT: Operations

EDUCATION: High School (Name) McGraw - Central School

Address Academy St McGraw, NY

Date of Graduation June 21, 1972

College Name: Paul Smith's College

Address Paul Smiths, NY

Number of Years 2

Major Liberal Arts

Degree/Date of Grad. AAS / June, 1974

Other Education: University of Southern Maine

Gorham, Maine

Industrial Safety & Time and Motion

Navy schooling: MM-A school

Nuclear Power School, Nuclear

Power Prototype

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

MM-A school May, 1977 to July 1977 Great Lakes, Ill
Nuclear Power School Sept, 1977 to April 1978 Orlando, Fl.
Nuclear Power Prototype May, 78 to Nov 78 S3G Ballston Spa, N.Y.

USS Benjamin Franklin SSBN (640) Dec, 78 to Oct 82
Dec 78 to Nov 79 Patrol, CFF Crew, Combine Crew
Nov 79 to Sept 81 Non-refueling overhaul at

Pearl Harbor Naval Shipyard - I became familiar with ships components and gear. I was a system expert for various systems and wrote new

op. procedures for Main Feed System. Helped train all new personnel
Sept 81 to Oct 82 Stationed at Charleston

Naval Base, or a normal patrol cycle
USS Henry Clay SSBN (625) Oct 82 to Feb 83
Did one refit in the yard
Various Navy schools completed with serving aboard the USS Benjamin Franklin.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Aux. Op. B

Start Date: May 14, 1984

Duties: Aux Op. B

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: ETL

DATES/POSITION: Apr. 1 84 to May 84 Tech.

DUTIES: Tested furnaces

US Navy

Feb 77 to Feb. 83 Nuclear MM

Work Center Supervisor, training

PC, Quality Control, System

expert

Foster Grosser

Sep 76 to Feb 77 Attendent

[illegible] and cleaned

and cleaned station

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Volunteer Fire Department McGraw, New York

Completed State courses in:

Essentials of Firemanship I & II

Pump Operators

Fire Investigation

Fire Police

Completed EMT course, awaiting test results.

NUCLEAR AUXILIARY OPERATOR-B

JOB TITLE: Aux Operator B DEPARTMENT: Operations

EDUCATION: High School (Name) Pulaski Junior Senior High School

Address Lake St.

Date of Graduation June of 77

College (Name) S.U.N.Y College at Cortland

Address Cortland, N.Y. 13045

Number of Years 4

Major Elementary Education

Degree/Date of Grad. BS / May of 81

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

NA

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Aux. Operator B

Start Date: Jan 9, 1984

Duties: Perform duties in operations under direct supervision

Previous Position: Nuclear Armed Guard

Start Date: Oct. of 81

Duties: Control access into and out of plant and perform various other Security Related functions

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME NA

DATES/POSITION

DUTIES

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIAR OPERATOR - B

JOB TITLE: Auxiliary Operator B DEPARTMENT: Nine Mile Pt II Operations

EDUCATION: High School (Name) Wayne Central

Address Ontario, NY 14519

Date of Graduation June 1977

College (Name) State University of NY Oswego

Address Oswego, NY 13126

Number of Years 2 1/2

Major Biology

Degree/Date of Grad.

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator B Nine Mile II

Start Date: 3/28/83

Duties: Learn how to run a Nuclear Plant train to run Unit #II and prepare for license class

Previous Position: Auxiliary Operator B Nine Mile I Radwaste

Start Date: 10/12/82

Duties: Assist in operation of waste building control room, compact trash, decon waste building make rounds and do preventive maintenance

Next Previous: Janitor B Oswego Steam Station

Start Date: 6/7/82

Duties: Clean locker rooms, office, bathrooms, dispose of trash, wax floors

Next Previous: Utility Mechanic A Oswego Steam

Start Date: 4/22/82

Duties: Clean plant, pickup trash, snow removal, grounds work, clean precipitators and maintain company vehicle logs

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Stone & Webster Eng Corp (Oswego Steam)

DATES/POSITION: June 78 - March 82 Security Sgt.

DUTIES: Log vehicles & visitors, inspect packages and vehicles, patrol site and plant

Burns Intern Det. Agency (Alcan)
April 1978 to June 1978
Log vehicles and visitors, weigh trucks, patrol site and buildings

Pinkerton's Inc. (Alcan)
Oct 77 to April 78
Log vehicles & visitors, weigh trucks, patrol site and buildings

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR-B

JOB TITLE: A O B DEPARTMENT: Operations

EDUCATION: High School (Name) Liverpool H. S.

Address Wetzel Road Liverpool N.Y. 13088

Date of Graduation 5/28/74

College (Name) Canton College

Address Canton N.Y. 13617

Number of Years 3 Yrs.

Major Const. Tech. / Building Const.

Degree/Date of Grad. May 1977 / May 1975

Other Education: A.A.S. / Certificate Degree

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Operations A.O.B.

Start Date: 1/17/83

Duties: Train And Study For R.O. License

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME Pepsi Cola

DATES/POSITION 5/30/77 - 1/1/83 Forman Special Events

DUTIES

NUCLEAR AUXILIARY OPERATOR-B

JOB TITLE: OPERATOR (AOB) DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) COLTON-PIERREPONT

Address COLTON, N.Y.

Date of Graduation JUNE 1981

College (Name) CANTON ATC

Address CANTON, N.Y.

Number of Years TWO

Major MECHANICAL TECH.

Degree/Date of Grad. AAS / MAY 1983

Other Education: BOCES - NORWOOD, N.Y.

MACHINE TRADES

CREDIT OF 900 HOURS

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: OPERATOR AOB

Start Date: AUG. 29, 1983

Duties: LEARNING PLANT RELATED MATERIAL

Previous Position: SUMMER EMPLOYEE

Start Date: JUNE 1982

Duties: RUNNING OF CHAINSAW & BRUSH CUTTER

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: JERRY WILSON

DATES/POSITION: SUMMER OF 1981

DUTIES: CARPENTRY WORK - ROOFING, SIDING, ELECTRICAL & PLUMBING

TJ TOYOTA

SUMMER OF 1980

RUST PROOFING AUTOS, MECHANICAL DUTIES.

COURTESY CHRYSLER

SUMMER OF 1979 & 1980

MECHANICAL DUTIES, BUILDING MAINTENANCE

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - B

EDUCATION: Jordan-Elbridge High School
5721 Hamilton Rd.
Jordan, NY 13080
Diploma - June 1974

EMPLOYMENT: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

1/83 to Present — Position: Auxiliary Operator "B"

Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units, and with only casual supervision to start & stop such equipment under normal and emergency situations.

MILITARY EXPERIENCE:

US NAVY
9/74 - 1/83

U.S.S. Kamehameha (SSBN-642)
7/79 - 1/83

Assistant Leading Petty Officer

Directed Machinery Division in performing maintenance and operating the nuclear propulsion plant.

U.S.S. Skate (SSN-578)
9/76 - 5/79

Propulsion Plant (Nuclear) Mechanical Operator and division Repair Parts Petty Officer.

U.S.S. John R. Craig (DD-885)
3/75 - 7/75

Engineroom Operator

MILITARY SCHOOLS:

Machinist Mate "A" School
Great Lakes, Ill. 12/74 - 2/75

Naval Nuclear Power School
Mare Island, Ca. 8/75 - 1/76

Nuclear Prototype Training
Idaho Falls, Id. 2/76 - 8/76

Diesel Engineman "C" School
Great Lakes, Ill. 5/79 - 7/79

Schools at New London, Conn.:

8/79 - Sub Repair Parts P.O. Refresher
9/79 - Low Press. Vapor Compressor Still
9/79 - Admin & Oper of 3M System
4/80 - 8000 GPD Evaporator
4/80 - O_2 - Acytelene Brazing
9/80 - Machine Tool Operator
11/80 - Lithium Bormide Operator
9/81 - Sub. QA Inspector

NUCLEAR AUXILIARY OPERATOR - B

JOB TITLE: Auxiliary Operator B DEPARTMENT: Operations - 9 mile II

EDUCATION: High School (Name) Watertown High School

Address Washington St. Watn. N.Y.

Date of Graduation 6/69

College (Name) Franklin Pierce College

Address Rindge, New Hampshire

Number of Years 4

Major Physical Anthropology

Degree/Date of Grad. B.A. / 5/73

Other Education: Jefferson Comm. Col

Watertown, N.Y.

Business Ad.

Criminal Justice } 21 cr. hrs.

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator B

Start Date: 5/84

Duties: Conduct steam plant equipment inspections & tests. formal & on the job training.

Previous Position: Nuclear firefighter B

Start Date: 2/82

Duties: inspect & test fire Equipment & Systems, perform fire watches, training.

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Name: _____

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - B

EDUCATION: Honeoye Central School
Honeoye, NY
Diploma - June 1976

EMPLOYMENT: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

10/82 to Present — Position: Auxiliary Operator "B"

Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units, and with only casual supervision to start & stop such equipment under normal and emergency situations.

MILITARY EXPERIENCE:

US NAVY

U.S.S. Dyess (ETN-3)
6/77 - 10/77

Test Equipment Petty Officer

Inventoried all test equipment. Assigned to OE Division and signed in and out such equipment to other divisions. Also maintained and repaired communications equipment.

U.S.S. Mississippi (ET3)

Assigned to work center RC02 in Reactor Control Division (with exception to statement below). Maintained, repaired and operated Reactor Control Equipment and Reactor Instrumentation equipment. Qualified Reactor Operator.

From Sept. 1981 - March 1982; assigned to Technical Publications Library (TPL) for maintenance and repair of Reactor Plant and Steam Plant Manuals and all Tech. Manuals of required equipment maintained by the engineering department. Also at this time, assigned duties as Supply Petty Officer for TPL and Training Division.

MILITARY SCHOOLS:

U.S. Navy Basic Training
RTC Orlando, Fla.
9/76 - 11/76

Basic Electricity and Electronics School
NTC Orlando, Fla.
11/76 - 1/77

Electronics Technician "A" School
NTC Orlando, Fla.
10/77 - 4/78

Naval Nuclear Prototype (S3G)
NPTU Balston Spa, NY
4/78 - 11/78

NUCLEAR AUXILIARY OPERATOR - B

JOB TITLE: Operator AOB DEPARTMENT: Operations

EDUCATION: High School (Name) Bishop Grimes

Address Kirkville Rd E Syracuse

Date of Graduation 6/20/71

College (Name) Morrisville Ag & Tech

Address Morrisville N.Y.

Number of Years 2

Major Natural Resource Conserv.

Degree/Date of Grad. A.A.S

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator B

Start Date: 1/3/83

Duties: Lenroy Nuclear Systems

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: T. J. Constantine Inc.

DATES/POSITION: Painter, Sandblaster 9/1/82 - 1/2/83

DUTIES: Paint Bridges, Houses, Sandblast steel + Brick

Agway Gardens

Nursery Maintenance

Natures Companion Landscaping

3/1/82 - 9/1/82 - Landscaper

Plant trees, Build stone walks

Build Retaining walls, Mow Lawns

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR-B

JOB TITLE: AUX OPERATOR B DEPARTMENT: OPERATIONS Unit 2

EDUCATION: High School (Name) CHRISTIAN BROTHERS ACADEMY

Address Kimber & RANDOLL Rds SYR.

Date of Graduation June 1975

College (Name) Onondaga Community College

Address Rt 173 Onondaga Hill

Number of Years 2

Major Administration of Justice

Degree/Date of Grad. Associate's in Applied Science June 1977

Other Education: S.U.N.Y at Oswego

B.A. Liberal Arts/Public Justice June 1984

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc: Pwr School, Machinist Mate, etc) and location of training and length of course.

N/A

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AUX OPERATOR B.

Start Date: 27 AUG 84

Duties: Responsible for operational care of equipment associated with one or more main turbo-generator or boiler units.

Previous Position: NUCLEAR ARMED GUARD

Start Date: 19 APRIL 82

Duties: to enforce all rules, regulations, and instructions as required to provide absolute protective security, which included controlling access to prevent a unauthorized entry.

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Syracuse Police Dept

DATES/POSITION: 1 Sept 78 - 19 April 82 / Police officer

DUTIES: worked in uniform patrol which was responsible for initial investigations of crimes, traffic enforcement, etc.

worked as technical assistant to supervising officer in communications which was responsible for correct information to be relayed to specific divisions; and to act as senior advisor when commanding officer was not available

Killion Ball Bearing Co.

June 82 - Aug 82 / Summer Help.

Duties included the running and supervision of milling and Lathe machinery

P & C Foods

June 75 - Sept 75 Summer Help

June 76 - Sept 76 Summer Help.

Duties included working in the maintenance shop. The responsibilities entailed preventive maintenance on machinery used in the warehouse and to perform minor repairs on same equipment

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related catagories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

completed auto mechanics I at BOCES. during summer of 1975

FC 5.1

NUCLEAR AUXILIARY OPERATOR-B

EDUCATION: West Genesee Sr. High
Camillus, NY 13031
Diploma - June 1976

EMPLOYMENT: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

11/82 to Present — Position - Auxiliary Operator "B"

Duties - Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

MILITARY SERVICE:

U.S. NAVY

U.S.S. Boston (SSN-703)
November 1979 - October 1982

"M" Division, Machinist Mate 1st Class (SS), New London, Conn.

Responsible for maintenance and operation of propulsion plant machinery spaces and equipment. Reactor plant and steam plant maintenance and operation.

Qualified Engineroom Supervisor (ERS) from October 1980 - October 1982.

MILITARY SERVICE: (Cont.)

U.S.S. Nautilus (SSN-571)
August 1978 - November 1979

"M" Division, Machinist Mate 2nd Class,(SS), New London, Conn.

Responsible for maintenance and operation of Reactor plant and steam plant machinery.

U.S.S. Vulcan (AR-5)
March 1977 - June 1977

"A" Division
Temporary duty

MILITARY SCHOOLS:

Machinist Mate "A" School - Jan - March 1977

Navy Nuclear Power School
Orlando, Fla. June 1977 - Jan 1978

Nuclear Power Prototype Training (S3G)
Ballston Spa, NY Feb 1978 - Aug 1978
Machinist Mate 3rd Class (Student)

Basic Submarine School
New London, Conn. 2 wks. 1978

High Press. Air Compressor School
New London, Conn. 2 wks.

Gage Calibration School
New London, Conn. 1 wk.

Air Conditioning School
Charleston, S.C. 2 wks.

NUCLEAR AUXILIARY OPERATOR-B

JOB TITLE: AUXILIARY OPERATOR B DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) THE MANLIUS SCHOOL

Address MANLIUS, N.Y.

Date of Graduation 5/67

College (Name) OSWEGO STATE UNIVERSITY

Address OSWEGO, N.Y. 13126

Number of Years 2 YEARS. (JUNIOR, SENIOR)

Major Zoology 9/73 - 5/75

Degree/Date of Grad. B.A. 5/75

Other Education: HUBURN COMMUNITY COLLEGE
AUBURN, N.Y. - 1 yr. A/S - MATH/SCIENCE
9/72 - 5/73

UNIVERSITY OF KANSAS 1/67 - 5/70
LAWRENCE, KANSAS
3 YRS. ELECTRICAL ENGINEERING
NON-GRADUATE

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

- 3yrs Junior ROTC @ Manlius School - SEPT / MAY 1964-1967
  Achieved Rank of CADET CAPTAIN / Company Commander
- 3yrs. Senior ROTC @ University of Kansas on A Four-year Army ROTC Scholarship. - 1967-1970.
- 1st ALTERNATE FOR NOMINATION TO WEST POINT - SEPT / MAY MAY 1967.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AUX. OPERATOR B

Start Date: 6/25/84

Duties: AUX. OPERATIONS

Previous Position: TEMP. TECHNICIAN A RAD PROTECTION

Start Date: 3/5/84

Duties: ACCESS TECHNICIAN / SELF-MONITOR DECON, SURVEYS

Next Previous: TEMP TECH A RAD PROTECTION

Start Date: 1/18/83 - 6/30/83

Duties: ACCESS TECHNICIAN / SELF-MONITOR DECON, SURVEYS

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME — Oswego Hospital

DATES/POSITION 7/17/83 - 3/11/84 Respiratory Therapist

DUTIES O2 Admin., Respiratory Therapy Treatments, CPR, Intubation Blood Gas Analysis, Arterial Punctures

— Prudential Ins. Company

1/82 - 11/82 Agent-Sales/Service

Insurance Sales

2/76 - 6/80 Agent

Sales / Service

— ERB Insurance Agency

7/80 - 11/81

Insurance Sales

— Oswego Hospital

2/74 - 2/76 Respiratory Therapist

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - B

JOB TITLE: AUXILIARY OPERATOR B DEPARTMENT: OPERATIONS UNIT II

EDUCATION: High School (Name) GREAT NECK NORTH SENIOR HS

Address GREAT NECK, N.Y.

Date of Graduation 6/76

College (Name) SYRACUSE UNIVERSITY

Address SYRACUSE, N.Y.

Number of Years 4

Major FINANCE

Degree/Date of Grad. B. S. 5/80

Other Education: CAYUGA COMMUNITY COLLEGE

ELECTRICAL CIRCUITS

5/82 - 8/82

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

NONE

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AUXILARY OPERATOR B

Start Date: 6/13/53

Duties:

Previous Position: AUXILARY OPERATOR C

Start Date: 9/20/82

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY-

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: FOLD-PAK CORP

DATES/POSITION: PRODUCTION SUPERVISOR

DUTIES

VAIL ASSOC.

MOUNTAIN OPERATIONS

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR-B

JOB TITLE: Auxiliary Operator B DEPARTMENT: Operations

EDUCATION: High School (Name) Hannibal Central School

Address Hannibal NY 13074

Date of Graduation June 1974

College (Name) Cornell University

Address Ithaca NY.

Number of Years 2

Major Cooperative Extension

Degree/Date of Grad. BS 1978

Other Education: Mohawk Valley Community College

1101 Sherman Dr, Utica, NY.

AA degree 1976

2 years Liberal Arts

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator B

Start Date: August 29 1983

Duties: Learning to Operate Nine Mile Unit 2

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Byrne Dairy Inc.

DATES/POSITION: Licenced Milk Reciever June 1979 - May 1983

DUTIES: To pick up Milk at farms
Clean equipment

Oswego Childrens Center
Day Care Center July 1978 - June 1979
Procect Coordinator
Developed program for physical development of Children
Supervise other staff

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - B

JOB TITLE: Auxiliary Operator B DEPARTMENT: Operations - Unit II

EDUCATION: High School (Name) Mexico Academy and Central School

Address Mexico, N.Y. 13114

Date of Graduation June 1971

College (Name) Hobart College

Address Geneva, N.Y.

Number of Years 4

Major Political Science

Degree/Date of Grad. B.A. / June 1975

Other Education: Lawson Assistant Program

Adelphi University

Garden City, N.Y.

12 week program - graduated

in December 1975

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator B - Unit II

Start Date: April 9, 1984

Duties: Assist operators of higher grade with plant operations

Previous Position: Nuclear Armed Guard - Unit I

Start Date: September 14, 1981

Duties: Handle security functions at operating plant

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: The Title Guarantee Company

DATES/POSITION: March, 1976 to September 1981 Title Examiner + Abstract.

DUTIES: Prepare abstracts of title +, when called upon, examine said abstracts for insurability.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

I don't belong to job related organizations.
Past experience consists primarily of home + car maintenance and knowledge obtained from father who is an operating engineer.

NUCLEAR AUXILIARY OPERATOR - B

JOB TITLE: Aux Oper. B DEPARTMENT: Operations

EDUCATION: High School (Name) Phoenix Central

Address Phoenix NY

Date of Graduation June 1975

College (Name) Oswego State

Address Oswego NY

Number of Years 3

Major [illegible]

Degree/Date of Grad. BA [illegible]

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Aux Oper B

Start Date: 4 '85 PU

Duties: Lewiston plant and related systems

Previous Position: Kelly Health Spa

Start Date: May 1983

Duties: Instruction, supervision and management of clients and employees

Next Previous: [illegible] Life Ins Co

Start Date: Nov 82

Duties: Sales rep

Next Previous: [illegible]

Start Date: [illegible]

Duties: [illegible]

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Kelly's [illegible] Spa

DATES/POSITION: Mar 8L

DUTIES: Instruction Supervision and management

Northwestern Life Ins. Co

Nov 8L

Sales Rep

[illegible]

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - B

EDUCATION: Cardinal Mooney High School
Greece NY
Diploma - June 1976

EMPLOYMENT: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

9/82 to Present — Position: Auxiliary Operator "B"

Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

MILITARY EXPERIENCE

US NAVY
9/76 - 9/82

U.S.S. Arkansas (CGN-41)
6/79 - 8/82

Second Class Elect. Technician

Qualified Reactor Operator, shutdown reactor operator and reactor technician on D2G reactor.

MILITARY SCHOOLS:

Basic Electricity & Electronics School
Great Lakes, Ill. 1/77 - 3/77

Electronics Tech. "A" School
Great Lakes, Ill. 3/77 - 8/77

Navy Nuclear Power School
Orlando, Fla. 6/78 - 12/78

Nuclear Prototype Training 1/79 - 6/79

NUCLEAR AUXILIARY OPERATOR - B

JOB TITLE: auxiliary operator "B" DEPARTMENT: operations

EDUCATION: High School (Name) [illegible]

Address [illegible]

Date of Graduation June 1977

College (Name) _____

Address _____

Number of Years _____

Major _____

Degree/Date of Grad. _____

Other Education: I have 1½ credit [illegible]

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

Basic Training (8 weeks) student
orlando fla.
JAN, 78 - MARCH-78

Machinist Mate 'A' School (6 weeks) student
[illegible]
[illegible] - June 78

Nuclear Power school (6 months) student
[illegible] fla
aug [illegible] - May 79

Nuclear prototype (6 months) [illegible]
Ballston spa N.Y.
May [illegible] - oct 79

Nuclear [illegible] (Machinist mate)
[illegible] Va.
Oct [illegible] - [illegible] 1984

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: auxiliary operator B

Start Date: [illegible]

Duties: [illegible] and assist [illegible] [illegible] as [illegible]

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: U.S. Navy

DATES/POSITION: Nuclear machinist mate - nuclear

DUTIES: JAN 78 - JAN 84
operation and maintenance of Nuclear power plant

TOPS SUPER MARKET
JUNE 1976 - DEC 78
PRODUCE WORKER

FAY DRUG STORE
JUNE 1975 - MAY 1976
STOCK BOY

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

(US NAVY) oil and water king chief machinery repairman propulsion plant Drill teams Damage Con.: operator main engine watch Tower lookout watch, station watch, Drilling unit watch, Reliable watch Turbine Generator watch. with Department shaft alley watch. preventive maintence inspection.

NUCLEAR AUXILIARY OPERATOR-B

JOB TITLE: Auxiliary Operator B DEPARTMENT: Operations

EDUCATION: High School (Name) West Genesee Sr. High

Address West Genesee Street

Date of Graduation 6/81

College (Name) Onondaga Community College

Address Onondaga Hill

Number of Years 3

Major Mechanical Technology

Degree/Date of Grad.

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Aux. OPer. B

Start Date: 5/21/84

Duties: Under direct supervision, on a shift, to be responsible for the operational care of various types of coordinated auxiliary equipment associated with

Previous Position: 1 or more turbo-generator & boiler units

Start Date: with only usual supervision to start

Duties: and stop such equipment under normal or emergency conditions

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

. PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related catagories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - B

JOB TITLE: Auxillary operator B DEPARTMENT: operation

EDUCATION: High School (Name) Jamesville-DeWitt

Address Edinger Drive

Date of Graduation June 1982

College (Name) Brockport SUNY

Address Brockport New York

Number of Years 1.5 yrs.

Major Comp. Science

Degree/Date of Grad. none.

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxillary operator B

Start Date: April 16 1984.

Duties: maintain and run complicated machinery in nmp2

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Taco Maker

DATES/POSITION: 6/8/83 8/30/83 Shift leader

DUTIES: maintain Booths, equipment and staff.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - B

JOB TITLE: Aux. Operator "B" DEPARTMENT: Operations

EDUCATION: High School (Name) G. Ray Bodley H.S.

Address Gillard Dr., Fulton, N.Y.

Date of Graduation June 1976

College (Name) Canton Ag. + Tech.

Address Canton, N.Y.

Number of Years 2 yr.

Major Elec. Tech / Criminal Justice

Degree/Date of Grad. — 1976 (12 hrs. to complete)

Other Education: Onondaga Comm. College
Onondaga Hill
Syracuse, N.Y.

Forensics Physics 4 hrs.
Chemistry 2 hrs.

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator "B"

Start Date: Aug. 29, 1983

Duties: Basic understanding of Plant Operations, equipment locations and System Operating Procedures.

Previous Position: _____

Start Date: _____

Duties: _____

Next Previous: _____

Start Date: _____

Duties: _____

Next Previous: _____

Start Date: _____

Duties: _____

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - B

JOB TITLE: AUXILIARY OPERATOR B DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) ALEXANDER CENTRAL

Address ALEXANDER, NY

Date of Graduation 23 JUNE 1977

College (Name) —

Address —

Number of Years —

Major —

Degree/Date of Grad. —

Other Education: US NAVAL NUCLEAR POWER SCHOOL

~~US NAVY P.~~ ORLANDO, FLA

JULY 1978

US NAVY PROTOTYPE

BALLSTON SPA, NY

FEB 1979

MILITARY SERVICE (BRANCH) _____

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

MAY 1981 - MAY 1983 USS TEXAS (CGN-39) - MM-1
M-DIV LPO, T-DIV LPO, EMO2

MAY 1981 - FEB 1981 HAGAN PNEUMATIC CONTROL SYSTEMS
~~FEB 1981~~ MAINTANENCE AND OPERATOR SCHOOL

FEB 1980 - FEB 1981 SIMA NORFOLK, WORKED IN
VALVE + PUMP SHOPS, SERVED AS SHOP
SUPERVISOR

FEB 1979 - FEB 1980 - USS VIRGINIA - PLANT OPERATOR

JULY 1977 - FEB 1979 - MM A SCHOOL, NUC PWR
SCHOOL, NUCLEAR POWER PROTOTYPE

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AUXILIARY OPERATOR B

Start Date: 8 JULY 1983

Duties: VARIOUS.

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

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EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR AUXILIARY OPERATOR - B

EDUCATION: North Syracuse High School
North Syracuse, NY 13212
Diploma - June 1973

SUNY Agricultural & Technical College
Canton, NY 13617
A.A.S./Air Conditioning Tech.

Additional Courses:

Onondaga Community College
Syracuse, NY 13215

Courses

Heat Laboratory I, II	Refrigeration I, II
Layout & Planning I, II	Air Conditioning I, II
Domestic & Commercial Heating I, II	Sanitation Systems
Engineering Drawing I, II	Electricity
Ventilation Systems Design	Fluid Mechanics I
Automatic Controls	Metallurgy
Fundamentals of Construction	Thermodynamics

Also Courses In:

College Algebra	English I, II
Trigonometry	Physics I, II
Numerical Calculus	Economics I
Calculus I	Fortran IV

Steam and Mechanical Fundamentals (NMPC)

EMPLOYMENT: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

5/82 to Present — Position: Auxiliary Operator "B"

Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

EMPLOYMENT: (Cont.)

ITT Grinnell I.P.I.

6/81 to 5/82

At Nine Mile Point #2, Field Piping Engineer providing field engineering support for the installation of A.N.S.I. B31.1 and A.S.M.E. III piping and pipe supports. Involved in solving craft installation problems and generating the appropriate paperwork to document the problem. Interfaced with I.T.T.'s field Quality Control and office Engineering as well as Stone and Webster's field engineers.

Nuclear Installation Services Co.

11/78 to 5/81

Shop Engineer responsible for Document Control at the Syracuse office. Pipings, Piping Isometric, and Structural drafting which included As-Build drawings. In frequent communciation with N.I.S.C.O.'s corporate Engineering and QC, field engineering and QC staffs and Bechtel Corporation's San Francisco and job site personel. Involved in shop fabrication and field installation of the Control Rod Drive system at the Susquehanna Steam Electric Station, Berwick, Pennsylvania spending approximately 6 months on site. Also involved in bidding other jobs including drawing take-offs and material procurement.

Carrier Corporation

6/76 to 11/78

Engineering Lab Technician, conducted Customer Witness, Reliability, Research and Development, and Quality Audit testing on Centrifugal Water Chillers and Absorption machines. Duties included setting the chillers up for testing. Installing all the water lines, compressor motor and control wiring. Supervising the operation of the chiller. Recording all data required for the test and enter it into a Digital PDP 8E,11 computer and evaluate the results to determine the chillers performance.

Duties also required being able to operate a 2000 KVA G.E. steam turbine generator. Operation responsibilities were selecting generated aoltage by operating circuit breakers, main bus grounding installing positioning links for high or low voltage selection, and selecting current transformers for high voltage applications and running wires to the primary side of a step up transformer for 6600v and 7200v machines in the Metering and Switching panel.

NUCLEAR AUXILIARY OPERATOR - B

JOB TITLE: Aux Operator B DEPARTMENT: Operations II

EDUCATION: High School (Name) Oswego High School

Address Oswego N.Y

Date of Graduation 1973

College (Name) SUNY at Oswego

Address Oswego, N.Y.

Number of Years 4 yrs

Major Business Administration

Degree/Date of Grad. Pending

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Aux Oper. B.

Start Date: September 3, 1984

Duties: responsible for the operational care of various types of equip. associated with one or more main main turbo-generator or boiler units

Previous Position: Technician A- Rad Protection

Start Date: 2-28-84 - 8-31-84

Duties: perform simple testing, analyses and calculations of a technical nature and maintain operations records.

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: self employed Contractor

DATES/POSITION: Sep. 1983

DUTIES: all phases of residential construction.

J. A. King Constr.
1982 - Partner
responsible for completion of jobs, operations and maintenic of small mining plant.

H. T. King whol.
1968 - 1982 - Manager
Responsible for inventory control, transportation dept, and gen. overseeing of personnel.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related catagories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

maintained and repaired different hydraulic systems.
maintained and repaired low voltage power systems
maintained, repaired, and worked with diff kinds of water pumps.
Operated, maintained and repaired ~~heavy~~ large construction equip.
performed simple and complex record keeping
rebuilt, repaired automotive and truck engines

Nuclear Auxiliary Operator-B

JOB TITLE: Operator DEPARTMENT: Operations Unit #2

EDUCATION: High School (Name) John F Kennedy

Address Kennedy Dr. Plainview N.Y 11803

Date of Graduation June 1973

College (Name) SUNY at Delhi

Address Delhi New York

Number of Years 2

Major Bus Admin

Degree/Date of Grad. Still working on Degree

Other Education: SUNY at Farmingdale

Nassau Community College

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

None

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Operations

Start Date: Jan-10-83

Duties: Training + observing Plant operations at Nine Mile #1 & #2

Previous Position: Laborer

Start Date: February-82

Duties: Construction of 9 Mile 2

Next Previous: Insurance Bus.

Start Date: Jan-1978

Duties: Run local Insurance Bus

Next Previous: Instant Beverages

Start Date: June 1971

Duties: Setting Up Units, Repair Machines, Shipping Orders

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

Nuclear Auxiliary Operator-B

JOB TITLE: Aux. Operator DEPARTMENT: Operations

EDUCATION: High School (Name) Potsdam Central

Address Potsdam, N.Y. 13676

Date of Graduation 6/24/82

College (Name) Canton ATC

Address Canton, N.Y

Number of Years 1

Major Math, Science + Ag.

Degree/Date of Grad. None

Other Education: Boces

Two years of Ag

Mechanics.

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Aux Operator

Start Date: 4/16/84

Duties: To learn Plant related material

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Danko Const.

DATES/POSITION: 10/19/83

DUTIES: Laborer

general carpenter work

Donald Morgan (Dairy farmer)

6/13/83

Herdsman

I ran the farm

Pahler Packing

5/10/82

Laborer + meat cutter

Bldg fence + cutting meat.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator-B

JOB TITLE: AUXILIARY OPERATOR DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) EAST SYRACUSE-MINOA

Address FREMONT ROAD, E. SYRACUSE, NY

Date of Graduation JUNE 1980

College (Name) MOHAWK VALLEY COMMUNITY COLL.

Address 1101 SHERMAN DRIVE UTICA, NY

Number of Years 3

Major AIR CONDITIONING TECHNOLOGY

Degree/Date of Grad. _____

Other Education: _____

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator

Start Date: July 8, 1984

Duties:

Previous Position: Utility Mechanic

Start Date: April 30, 1984

Duties: General Maintenance, Laundry and Janitor Cleaning.

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: DOUGHUE CHRYSLER PLYMOUTH

DATES/POSITION: 6-83 - 4-84 - SALES REPRESENTATIVE

DUTIES: ASSISTING IN AUTOMOBILE PURCHASING TO CUSTOMERS AND SELLING BENIFITS OF VEHICLES

MOHAWK VALLEY DORMITORY CORP.
8-82 - 5-83 - RESIDENT ASSISTANT
OFFERING PEER ASSISTANCE AND DIRECTION, SERVING AS A LIAISON between Students AND Faculty, AIDING IN THE Growth OF STUDENTS.

FREMONT DAIRY MART
6-82 - 8-82
CASHIER, MAINTENANCE AND STOCK.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

NUCLEAR Auxiliary Operator - B

JOB TITLE: AUX. OPERATOR B DEPARTMENT: OPERATIONS 9 MILE 2

EDUCATION: High School (Name) WEST HIGH SCHOOL

Address AUBURN, N.Y.

Date of Graduation JUNE 1963

College (Name) AUBURN COMMUNITY COLLEGE

Address AUBURN, N.Y.

Number of Years 1½ YRS

Major LIBERAL ARTS

Degree/Date of Grad. NONE

Other Education: AIR CONDITIONING & REFRIGERATION (BOCES 45 HRS)

ADVANCED REFRIGERATION (BOCES 50 HRS)

ESSENTIALS OF FIREMANSHIP (STATE)

FIRE INVESTIGATION COURSE (STATE)

MANAGING AND TRAINING PEOPLE COURSE (CORNELL)

MANAGEMENT DEVELOPMENT SEMINAR (CAMPBELL FOOD CO.)

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

N.Y.S. NATIONAL GUARD

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AOB

Start Date: 2-28-83

Duties: TRAINING FOR OPERATIONS

Previous Position: NA

Start Date:

Duties:

Next Previous: NA

Start Date:

Duties:

Next Previous: NA

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: P&C FOOD MARKETS INC.

DATES/POSITION: 4/63 TO 12/79

DUTIES: STORE MANAGER; TRAIN SUPERVISE, AND DELEGATE. PLAN ORGANIZE AND SOLVE PROBLEMS

DELANEY'S SUPER DUPER INC.

12/79 to 12/82

OWNER / MANAGER

SAME AS ABOVE

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

PULASKI VOLUNTEER FIRE DEPT

Nuclear Auxiliary Operator - B

JOB TITLE: B Operator DEPARTMENT: Operations Unit #2

EDUCATION: High School (Name) G. Ray Bodley

Address Fulton

Date of Graduation 6/68

College (Name) OCC Auburn Com. Col.

Address Syracuse ~~Univ.~~ Auburn N.Y. ~~Univ.~~

Number of Years 1 Day 1 Eve.

Major Accounting & Computer Science

Degree/Date of Grad.

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Aux Operator B #2

Start Date: 9-19-83

Duties: Aux Operator B - steam plant operations

Previous Position: ~~Self Employed - Building Contractor~~

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: C.N.Y. Builders - Fulton

DATES/POSITION: 78/83 / Owner

DUTIES: Builder -

Walsh Construction
Unit II Seriba
2/83-8/83 Carpenter - Foreman 2nd Shift
Form + Scaffold Work

Black & Clawson
Fulton 9/69
Machinist

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories.. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator-B

JOB TITLE: Auxiliary Operator - B DEPARTMENT: Operations

EDUCATION: High School (Name) Mexico Academy

Address Main St. - Mexico, N.Y. 13114

Date of Graduation 6/22/80

College (Name) Onondaga Community College

Address Onondaga Hill - Syracuse N.Y.

Number of Years 2

Major Criminal Justice

Degree/Date of Grad. NONE

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: _____

Start Date: _____

Duties: Under direct supervision, on a shift, to be responsible for the operational care of various types of complicated auxiliary equip. associated with one or more main turbo-generator or boiler units and with only casual supervision to start or stop such equip. under normal or emergency conditions.

~~Previous Position:~~

~~Start Date:~~

~~Duties:~~

Next Previous: _____

Start Date: _____

Duties: _____

Next Previous: _____

Start Date: _____

Duties: _____

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

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EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related catagories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator - B

EMPLOYMENT: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

12/82 to Present

Position: Auxiliary Operator "B"

Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

MILITARY EXPERIENCE:

US NAVY

U.S.S. Andrew Jackson (SSBN-619)
12/80 - 7/82

Calibration Petty Officer

Assigned to Machinery Division. Performed critical and preventive maintenance. Qualified Engineroom Supervisor (ERS).

U.S.S. LaFayette (SSBN-46)
5/78 - 12/80

Calibration Petty Officer

Assigned to Machinery Division. Performed critical and preventive maintenance. Qualified senior most Mechanical Watch Station.

Qualified Engineroom Supervisor (ERS)
5/79 - 12/80 (18 mos.)

MILITARY SCHOOLS:

Machinist Mate "A" School
Great Lakes, Ill. Sept. - Nov. 1976

Navy Nuclear Power School
Orlando, Fla. Dec. 1976 - July 1977

Nuclear Prototype Training
Windsor, Conn. July 1977 - Feb. 1978

Navy Nuclear Pwr Welding School
New London, Conn. Feb. - May 1978

Nuclear Auxiliary Operator - B

JOB TITLE: Auxiliary Operator "B" DEPARTMENT: Operations

EDUCATION: High School (Name) St Marys Springs Highschool

Address Fond du Lac, Wisconsin 54935

Date of Graduation 6 June 1976

College (Name) University of Wisconsin Oshkosh

Address Oshkosh, Wisconsin

Number of Years 1

Major 20 credits in Liberal Arts Study Program

Degree/Date of Grad.

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

June 1979 to October 1983: Assigned to Machinery Division on board USS GEORGE C MARSHALL

Qualified as ENGINE ROOM SUPERVISOR, involved with

supervision, operation and maintenance of the propulsion plant, both primary and secondary systems

Machinist Mate "A" School January 1978
Naval Nuclear Power School September 1978
Naval Nuclear Power Training Unit Idaho Falls, Idaho March 1979

Evaporator June 1980
Lithium Bromide Air Conditioning Operator December 1980
Shipboard Instructor December 1980

Lithium Bromide Air Conditioning Maintenance July 1981
Submarine Quality Assurance May 1982
CAMS Pump Combined Maintenance May 1982

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator "B"

Start Date: 19 December 1983

Duties: Under direct supervision, responsibility for the operational care of various types of complicated equipment and casual supervision to start or stop such equipment under normal or emergency conditions.

Previous Position: _____

Start Date: _____

Duties: _____

Next Previous: _____

Start Date: _____

Duties: _____

Next Previous: _____

Start Date: _____

Duties: _____

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Fond du Lac County

DATES/POSITION: Summers of "75" "76" & "77" Lifeguard

DUTIES: Swimming instructor to all ages from preschool to adults.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator-B

JOB TITLE: Nuclear Aux Operator "B" DEPARTMENT: Operations

EDUCATION: High School (Name) Watertown High School

Address Watertown, N.Y.

Date of Graduation 6/66

College (Name) Jefferson Community College

Address Watertown, N.Y.

Number of Years 2 yrs.

Major Computer Programming

Degree/Date of Grad. AAS 6/73

Other Education: Jefferson Community College
Engineering-Science
9/67 - 1/68

N.Y.S. College of Forestry Syr. Univ
Wildlife Management
9/66 - 6/67

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

-NONE-

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Nuclear Aux. Operator "B"

Start Date: 1/9/91

Duties: - assist in the operation of a turbo generator and associated actions

Previous Position: Nuclear Firefighter "B"

Start Date: 9/21/91

Duties: - fire watch, first-aid, rotingineering and tool maintenance, fire inspection

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: City of Cohoes, New York

DATES/POSITION: 1/77 - 6/91 Firefighter

DUTIES:
- fire fighting
- first aid
- fire prevention, inspection

New York Air Brake Co.

9/73 - 1/77 Machinist

- finish machining on various airbrake components

[illegible]

6/71 - 1/77 - [illegible]

- [illegible] to swimming pool industry and service (physical exercise)

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator-B

JOB TITLE: Auxilary Operator B DEPARTMENT: Operations

EDUCATION: High School (Name) Rome Catholic High

Address 800 Cypress st. Rome NY.

Date of Graduation 6-75

College (Name) Hartimer College

Address Hertkimer NY

Number of Years 1½

Major Math / Science

Degree/Date of Grad.

Other Education: MVCC (Rome)

Floyd Ave Rome N.Y.

math

Texas Institute

Royal Ln. Dallas Tx.

Computer Science

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AOB

Start Date: 4-16-84

Duties: Under direct supervision on a shift, operational care of operational equipment.

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: United Parcel Service

DATES/POSITION: 10-82 / 10-83

DUTIES: loading Package Cars
training new employees

Leisure Living Pools
7-81 / 8-83
Construction, fixing pumps
directing subcontractors

Revere Copper + Brass (Rome Div.)
4-78 / 1-79
Set up Dies from tool crib,
Run Dull black, Check with
micrometer for accuracy

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

I Worked with pumps, heaters, and different types of values while working for the pool Company. I Also worked with large ~~hydeal~~ hydraulic machinery while a REVERE Copper & Brass.

Nuclear Auxiliary Operator-B

JOB TITLE: AUXILIARY OPERATOR "B" DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) UNION SPRINGS CENTRAL

Address UNION SPRINGS, N.Y.

Date of Graduation 6-75

College (Name) CAYUGA COUNTY COMMUNITY COLL.

Address AUBURN, N.Y.

Number of Years 2 YRS

Major MATH/SCIENCE (AAS)

Degree/Date of Grad. 5-77

Other Education: U.S. NAVY SCHOOLS

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

U.S. NAVY

NAVAL TRAINING CENTER GREAT LAKES ILL.

BASIC TRAINING: 4/78 → 6/78

ELECTRICIAN'S MATE "A" SCHOOL: 9/78 → 10/78

BASIC ELECTRICITY AND ELECTRONICS: 7/78 → 9/78

NAVAL NUC. PWR SCHOOL (ORLANDO FLA.): 2/79 → 8/79

NUCLEAR PROTOTYPE TRAINING (BALLSTON SPA, N.Y.): 9/79 → 3/80

USS GROTON (SSN 694) (FPO N.Y., N.Y. 09570)

QUALIFIED IN HIGHEST IN RATE WATCH STATION
ELECTRICAL OPERATOR
BATTERY CHARGING ELECTRICIAN

ALSO SHUTDOWN REACTOR OPERATOR: SENIOR IN PORT WATCH STATION, RESPONSIBLE FOR REACTOR AND ENGINROOM.

SCHOOLS: QUALITY ASSURANCE, GENERATOR GOVERNOR REPAIR, EQUIPMENT SOUND ANALYSIS ANT MOTOR REPAIR, SUBMARINE STORAGE BATTERY,

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AUXILIARY OPERATOR "B"

Start Date: 6-11-84

Duties: UNDER DIRECT SUPERVISION, ON A SHIFT, TO BE RESPONSIBLE FOR THE OPERATIONAL CARE OF VARIOUS TYPES OF COMPLICATED AUX. EQUIP. ASSOC. WITH ONE OR MORE MAIN TURBO-GEN. OR BOILER UNITS & WITH ONLY CASUAL SUPERVISION TO START & STOP SUCH EQUIP. UNDER NORMAL OR EMER. CONDITION

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME US NAVY

DATES/POSITION

DUTIES

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related catagories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator-B

MILITARY EXPERIENCE:

US NAVY
1976 - 1982

U.S.S. Holland (AS-32)
5/82 - 9/82

Safety Inspector/Leading Petty Officer

Ensure shipboard safety during a drydock overhaul period. Perform inspections and report any discrepancies. Coordinate Fire-watch program for shipboard welder and brazers. Set up training program for division personnel.

U.S.S. John Calhoun (SSBN-630)
3/79 - 5/82

Nuclear Machinist's Mate 2nd Class

Qualified senior watchstations for steaming and shutdown conditions of the reactor plant. As Engineroom Supervisor, coordinated and monitored watchstanders for the reactor and steam plants during normal and casualty operation, directly responsible for engineroom operations. As Shutdown Roving Watch, monitored shutdown plant conditions and maintained the plant in stable condition. Also served as Secondary Plant Chemist, involving analysis of boiler and feedwater, chemical computations and additions to prevent corrosion. Additional duties as Machinery Division Calibration Coordinator, Nuclear Cosal Coordinator, Diesel Engine Expert and Fuel, Oil and Water Coordinator.

0310T

MILITARY SCHOOLS:

Griscom Russell Steam Evaporator Plant Replacement Technician - 4 days - 1981

Submarine Low Pressure Vapor Compressor Distilling Unit - 3 days - 1981

Boiler Water Chemistry - 4 days - 1981

Fairbanks Morse Diesel Engine Maintenance - 11 days - 1980

Diesel Engine Operator - 4 days - 1980

Propulsion Shaft Components Combined Maintenance - 4 days - 1980

175-ton R-114 Air Conditioning Plant - 11 days 1979

Nuclear Power Plant Operator - 45 weeks - 1978

Naval Nuclear Power School - 40 weeks - 1977

Machinist's Mate "A" School - 12 weeks - 1977

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AUXILIARY OPERATOR B

Start Date: 15 November 1982

Duties: Under direct supervision, on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal or emergency conditions.

NIAGARA MOHAWK TRAINING:

CONTROL ROOM TRAINING @ NINE MILE POINT NUCLEAR STATION UNIT I
- 12 WEEKS 1983

GENERAL PHYSICS REACTOR OPERATOR HOT LICENSE CLASS - 21 WEEKS 1983-1984

GENERAL ELECTRIC REACTOR OPERATOR SIMULATOR CERTIFICATION - 14 DAYS 1983

N.R.C. REACTOR OPERATOR HOT LICENSE ISSUED FOR NINE MILE POINT NUCLEAR STATION UNIT I - 21 MARCH 1984
- LICENSE # OP-10146

Nuclear Auxiliary Operator-B

EDUCATION: Dumont High School
Dumont, NJ 07628
Diploma - June 1975

William Paterson College
Wayne, NJ
Major - Mathematics
No Degree

EMPLOYMENT: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

10/82 to Present — Position: Auxiliary Operator "B"

Duties: Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

MILITARY EXPERIENCE:

US NAVY
1977-1982

U.S.S. Arkansas (CGN-41)
8/78 - 2/79 Pre-commissioning Unit

10/80 - 6/82

Electrician, assigned to maintenance and repair of electrical equipment of #1 Engineroom and reactor plant. Operation of #1 and #2 Reactor plants.

MILITARY SCHOOLS

Basic Electricity and Electronics School
Orlando, Fla. July - Aug. 1977

Advanced Elect. and Electronics School
Great Lakes, Ill. Aug. - Sept. 1977

Electricians Mate "A" School
Great Lakes, Ill. Sept. - Dec. 1977

Pre-Nuclear Power School
Orlando, Fla. Jan. - Feb. 1978

Nuclear Prototype Training
West Milton, NY Aug. 1978 - Feb. 1979

Nuclear Auxiliary Operator-B

JOB TITLE: AOB DEPARTMENT: Operations

EDUCATION: High School (Name) Mexico Academy + Central

Address Main St. Mexico, N.Y. 13114

Date of Graduation June, 1981

College (Name) Mohawk Valley Community College

Address 1101 Sherman Dr Utica, N.Y. 13501

Number of Years 2 yrs

Major Mechanical Engineering Technology

Degree/Date of Grad. AAS. May 1983

Other Education: SUNY College of Environmental Science + Forestry, Syracuse, N.Y. 13200

Lumber Grading Short Course 1 week

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AOB

Start Date: May 7, 1984

Duties: Learn plant operations

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Twin Mills Lumber Co.

DATES/POSITION: 8/83-5/84

DUTIES: Trimmerman

Cut Lumber to proper Length according to the quality of the board

Grant Village Apartments

6/82-9/82

Grounds Keeper

Mow Lawns, take out trash etc...

Jim Kitchen Farm

8/81-9/81

Bail Hay and Stack in Barn

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator-B

JOB TITLE: AOB DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) BELLEVILLE CENTRAL

Address BELLEVILLE NY

Date of Graduation JUNE 1977

College (Name) ROCHESTER INSTITUTE OF TECHNOLOGY

Address ROCHESTER NY 14623

Number of Years 3

Major CIVIL ENGINEERING TECHNOLOGY

Degree/Date of Grad. BT / MAY 83

Other Education: CANTON ATC

CANTON NY

2 YEARS

CIVIL TECHNOLOGY

AAS / MAY 80

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AOB NMII OPERATIONS

Start Date: JULY 11, 1983

Duties: LEARNING THE PLANT AND ITS SYSTEMS

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: NEW YORK STATE POLICE

DATES/POSITION: APRIL 83 / TROOPER

DUTIES: LEARNING THE DUTIES OF A STATE TROOPER

HESS GAS ROCHESTER
JAN. 83 - MARCH 83 / ATTENDENT
PUMP GAS, MAKE CHANGE

FRIZMAN ANTHONY & ASSOCIATES ROCHESTER
MARCH 82 - MAY 82 / ENGINEERING AID
CALCULATIONS OF SOIL FILL
AND EXCAVATION, PIPING LAYOUTS

JVL CONSTRUCTION WATERTOWN
JUNE 81 - OCT 81 / SURVEYOR (INSTRUMENTMAN)
ROUTE SURVEY FOR 1.2 MILES OF
HIGHWAY AND CALCULATIONS OF CUT
& FILL, ~~AND~~ TAPING CENTERLINE,
LAYING OUT SEWER LINE LOCATIONS

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator - B

JOB TITLE: AOB DEPARTMENT: Operations

EDUCATION: High School (Name) Potsdam High School

Address Leroy Street Potsdam, N.Y. 13676

Date of Graduation June 1976 Regents Diploma

College (Name) SUNY ATC at Canton

Address Canton New York

Number of Years 2

Major Criminal Justice / Sociology

Degree/Date of Grad. Applied Associates of Science 4/1978

Other Education: SUNY College of Technology
Utica New York
2 years

Criminal Justice Major
116 hrs. towards Bachelor of
Professional Studies

also: Certificate of Completion
Basic Blueprint Reading
Fulton Adult Education
Fulton School Systems
Oct - Dec. 1982

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

N/A.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AOB . Operations NMP II

Start Date: 1/1/84

Duties: Assist operators of higher grade
Demonstrate required abilities
for NRC Licensing

Previous Position: Line Mechanic Helper/Temp.

Start Date: 4/83

Duties: Assist Linemen of higher grade
Responsible for groundwork assoc.
w/ Line Construction - Volney/Marcy Line

Next Previous: Armed Guard - Nuclear

Start Date: 10/6/80

Duties: Prevention of Radiological Sabotage,
plus search and escort duties

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Reynold's Metals Company

DATES/POSITION: Summers 1975, 1976, 1977

DUTIES: Laborer - operate heavy industrial equipment, hot metals handling - production, plant safety & appearance

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

N/A.

Nuclear Auxiliary Operator-B

JOB TITLE: AOB DEPARTMENT: Operations

EDUCATION: High School (Name) Knox Memorial Central

Address Russell, N.Y.

Date of Graduation June, 1981

College (Name) State University of N.Y. Agr Tech. College

Address Canton, N.Y. 13617

Number of Years Two

Major Mechanical Technology

Degree/Date of Grad. A.A.S. Degree May, 1983

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: Auxiliary Operator B

Start Date: August 29, 1983

Duties: Under direct supervision he responsible for the operation of Auxiliary equipment associated with power plant operation

Previous Position: _____

Start Date: _____

Duties: _____

Next Previous: _____

Start Date: _____

Duties: _____

Next Previous: _____

Start Date: _____

Duties: _____

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME: Canton ATC (Maintenance Dept.)

DATES/POSITION: Summers 81 & 82, Interior-Exterior Painter

DUTIES: Painting Student dorms, faculty offices, storage buildings, ect.

Donald Cook Dairy Farm

Summers 79, 80 & 81 Farm-hand operation & repair of machinery, carpentry, plumbing, painting & other such tasks involved in operating a dairy farm.

EMPLOYMENT: (cont'd)

(Please list chronologically past experience in present job related categories. Professional or Volunteer basis). (i.e., Volunteer Fire Companies, etc..)

Nuclear Auxiliary Operator - B

JOB TITLE: AUX 2 DEPARTMENT: OPS

EDUCATION: High School (Name) KEYSTONE HIGH SCHOOL

Address KNOX PA 16232

Date of Graduation 12 JUNE 78

College (Name) _____

Address _____

Number of Years _____

Major _____

Degree/Date of Grad. _____

Other Education: MOTORCYCLE MECHANICS

AUTOMOBILE MECHANICS

WELDING AT CLARION VOCATIONAL-

TECHNICAL SCHOOL CLARION, PA

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

NAVY

MACHINIST MATE A SCHOOL GREAT LAKES ILL.
DEC 78 - MARCH 79

USS H.B. WILSON DDG-7 FROM MAR 79 TO FEB 83

POSITION HELD - ENGINEROOM SUPERVISOR RANK E-5.
IN CHARGE OF START-UP OPERATION AND SHUTDOWN
OF THE MAIN ENGINES ON A 1200 PSI STM PLANT

SAN DIEGO BASE

SCHOOLS - CENTRIFUGAL PUMP SCHOOL, HIGH & LOW
PRESSURE AIR COMPRESSORS (3 WEEK), DISTILLING
PLANT OPERATOR (INVOLVED SUBMERSION TYPE PLANTS

AND UP TO 5 STG. FLASH TYPE DEMIN WTR UNITS, 2 wk.
course) DAMAGE CONTROL SCHOOL (1 wk.) FIREFIGHTING
SCHOOL (2 wk) AND GAUGE CALIBRATION SCHOOL (1 wk)

ALSO HELD THE POSITION OF GAUGE CALIBRATION SUPERVISOR
IN CHARGE OF CALIBRATING THE SHIPS PRESSURE GAUGES
AND THERMOMETERS.

ALSO WAS THE SHIPS WATER KING IN CHARGE
OF TESTING WATER FOR THE BOILERS AND DRINKING

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: AUXILIARY PLANT OPERATOR B

Start Date: 4APR 83

Duties: A&B.

Previous Position:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

Nuclear Auxiliary Operator-B

JOB TITLE: AUXILIARY B OPERATOR DEPARTMENT: OPERATIONS

EDUCATION: High School (Name) OSWEGO HIGH SCHOOL

Address BUCCANEER BLVD.

Date of Graduation 6/81

College (Name) CANTON ATC

Address CANTON, N.Y. 13617

Number of Years TWO

Major MECH. ENG.

Degree/Date of Grad. 5/83

Other Education:

MILITARY SERVICE (BRANCH)

Please list in detail all military experience including Base or Ship Station, inclusive dates (month and year) and position held at each place. Itemize all training (i.e. Nuc. Pwr School, Machinist Mate, etc) and location of training and length of course.

EMPLOYMENT: Positions held with Niagara Mohawk:

Present Position: OPERATOR

Start Date: 7/5/84

Duties:

Previous Position: RADIATION PROTECTION TECH.

Start Date: 2/27/84

Duties: TO PERFORM DIFFERENT JOB TASKS AS NEEDED, IN RADIATION AREAS.

Next Previous: FAMILY BUSINESS

Start Date: 5 SO SUMMERS

Duties: REMODELING INSIDE AND OUTSIDE OF NEW AND OLD HOUSES.

Next Previous:

Start Date:

Duties:

PLEASE LIST ALL POSITIONS HELD WITH NIAGARA MOHAWK - USE ADDITIONAL PAPER IF NECESSARY

EMPLOYMENT: (cont'd)

PAST EMPLOYERS: (Please list chronologically, with most recent position first. Use additional paper if necessary.)

COMPANY'S NAME _____

DATES/POSITION _____

DUTIES _____

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PC 5.1

Nuclear Auxiliary Operator-B

EDUCATION: Edwards Central School
Edwards, NY
Diploma - June 1973

State University College
Potsdam, NY
Major: Sociology
Degree: B.A. - May 1981

EMPLOYMENT:

Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

6/82 to Present

Position - Auxiliary Operator "B"

Duties - Under direct supervision on a shift, to be responsible for the operational care of various types of complicated auxiliary equipment assoicated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

Carroll's C-Mart (Convenience Store)
December 1981 - March 1982

Position - Cashier

Duties - Maintained daily store report of business, nightly cash-up and deposits.

MILITARY EXPERIENCE:

Four years active service U.S. Navy
November 1, 1973 - October 31, 1977

Served over 3 years on board the USS Compass Island (AG-153), a navigational research ship, from July 1974 to EAOS. Also served as Test Equipment Petty Officer, and was a qualified Supervisor in the ships Combat Information Center.

Classified as ET-1501, Basic Electronics Maintenance Man, concentrating in Radar (AN/SP5-10) and Decca Pathfinder Radar. Honorable discharge as ETR-2.

MILITARY SCHOOLS:

Communications and Counselor School - 1974

Basic Electricity and Electronics School - Jan - July 1974

ET "A" Phase A1 School - 1974

AN/SRC-20 Omega Receiving Set Maintenance School - 1975

Loran A Maintenance School - 1976

MILITARY EXPERIENCE:

Four years active service U.S. Navy
November 1, 1973 - October 31, 1977

Served over 3 years on board the USS Compass Island (AG-153), a navigational research ship, from July 1974 to EAOS. Also served as Test Equipment Petty Officer, and was a qualified Supervisor in the ships Combat Information Center.

Classified as ET-1501, Basic Electronics Maintenance Man, concentrating in Radar (AN/SP5-10) and Decca Pathfinder Radar. Honorable discharge as ETR-2.

MILITARY SCHOOLS:

Communications and Counselor School - 1974

Basic Electricity and Electronics School - Jan - July 1974

ET "A" Phase Al School - 1974

AN/SRC-20 Omega Receiving Set Maintenance School - 1975

Loran A Maintenance School - 1976

FC-5.1

Nuclear Auxiliary Operator-B

EDUCATION: Lawrenceville High School
Lawrenceville, Ill
Diploma - June 1970

EMPLOYMENT: Niagara Mohawk Power Corporation
Nine Mile Point Nuclear Station

1/83 to Present — Position: Auxiliary Operator "B"

Duties: Under direct supervision on a shift, to be responsible fir the operational care of various types of complicated auxiliary equipment associated with one or more main turbo-generator or boiler units and with only casual supervision to start and stop such equipment under normal and emergency situations.

MILITARY EXPERIENCE:

US NAVY
1974 - 1982

U.S.S. Josephus Daniels (CG-27)
1981 - 1982

Division Officer

Leading Division Chief Petty Officer with direct responsibilities for a staff of engineering specialists. Provide techincal training (formal, on-the-job, practical) to subordinates relative to engineering operations, theories and techniques requiring empathy, objectivity, tact, poise and excellence in interpersonal relationships.

Designated and certified ENGINEER OFFICER OF THE WATCH.

U.S.S. King (DDG-41)
1979 - 1981

Workcenter Supervisor

Assisted, supervised and performed diverse technical functions, to include the maintenance, repair and calibration of sophisticated automatic boiler control systems.

MILITARY EXPERIENCE (Cont.)

1977 - 1979: SHORE INTERMEDIATE MAINTENANCE ACTIVITY
LITTLE CREEK, VA

Title: Boiler Repair Specialist and Automatic Boiler Control Systems Repair Specialist.

Concurrently accorded responsibilities as a Quality Assurance Inspector and Safety Coordinator.

1977: SHORE INTERMEDIATE MAINTENANCE ACTIVITY
CHARLESTON, SC

Title: Boiler Repair Specialist

U.S.S. Sierra (AD-18)
1976 - 1977

Boiler Repair Engineering Specialist

U.S.S. Hoist (ARS-40)
1975 - 1976

Stability Coordinator and Boiler Operator responsible for providing expertise relative to technical functions related to the towing of the USS BELKNAP (CG-26).

U.S.S. BELKNAP (CG-26)
1974 - 1975

Fireroom Maintenanceman responsible for upkeep, maintenance, and overhaul of gate and globe valves, pumps and auxiliary steam turbines.

MILITARY SCHOOLS:

Maintenance and Material Management School - May 1982 - 1 wk

Gauge and Thermometer Calibration School - April 1979 - 1 wk

Boiler Technician Class "A" (Basics) School - Feb. - April 1972 - 12 wks

Boiler Technician Class "B" (Advanced) School - June - Oct. 1974 - 18 wks

General Regulator Automatic Combustion and Boiler Water Level Control Systems Maintenanceman - March - April 1977 - 6 wks

MILITARY SCHOOLS:

Petroleums, Oils and Lubricants Course - Feb. 1973 - 1 wk

Boiler water/Feedwater Test and Treatment Certification - Jan. 1981 - 1 wk