

[REDACTED]
Bremerton, WA 98311
[REDACTED]

Sept. 19, 1994

Hanford Nuclear Sculpture Works
P.O. Box 159
Richland, WA 99352

Attn: Personnel Director

I am writing with regards to a position of employment in your company.

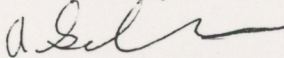
I have been in the U.S. Navy for the past five years. Currently I am an E-5 (selected for E-6) Nuclear Machinist's Mate on the USS Nimitz. My actual EAOS is January 22, 1995, with an expected availability of December 20, 1994.

I am interested in finding a job in the power industry in either a technical maintenance position, operations, or as a radcon technician.

As I am a motivated and enthusiastic person with extensive experience in my field as well as being a team oriented person, I feel I have much to offer any possible employer.

Enclosed is a copy of my resume. If you have any questions or comments feel free to contact me at the above address or phone number. I am looking forward to any further correspondence.

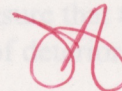
Sincerely,



Alan J. Schmaltz

Enclosure

*So what do you think... should
I hire this guy?*



RESUME OF

Alan J. Schmaltz

Bremerton, WA 98311

EDUCATION:

OBJECTIVE: To secure an operations, technical, or radcon position at a power producing facility.

EXPERIENCE:

- * Four years experience at a nuclear power plant: operating, maintaining, and trouble shooting equipment including: pumps, turbines, steam generators, and auxiliary support equipment.
- * Administrative duties including writing work procedures, scheduling personnel watch rotations, and trend analysis to determine when to repair or replace equipment.

ACCOMPLISHMENTS:

Senior Mechanical Watch Supervisor

- * Qualified at two plants in four years. Responsible for coordination and supervision of a ten man team during plant operations. Acquired extensive knowledge in mechanical and electrical operations to ensure safe operation of all fluid and mechanical systems including 2-8000(KW) generators.

Instructor

- * Staff instructor at the Nuclear Power Training Unit (NPTU), Idaho Falls, Idaho. Instructed officers and enlisted students in mechanical and nuclear theory. Taught in a classroom atmosphere and supervised hands on work including maintenance, special evolutions, and emergency operations.

Hydrostatic Test Supervisor and Engineer

- * Wrote several procedures for hydrostatic tests determining test pressures and boundary locations. Supervised the pressurization of piping to ensure that test pressure was not exceeded. Inspected pipes and welds for signs of deterioration or leakage.

Freeze Seal Inspector

- * Set up, established and poured liquid nitrogen freeze seals to isolate otherwise unisolatable portions of piping for maintenance. Ensured that temperature and pressure stayed within specifications to prevent piping and equipment damage.

Hazardous Waste Disposer

- * OSHA certified to remove asbestos lagging and dispose of asbestos and other hazardous materials.

451 Conifer Dr. N.E.
Bremerton, WA 98311
(206) 698-0865
Sept Alan J. Schmaltz

RESUME OF

(continued)

EDUCATION:

- * NPTU Idaho Falls, Idaho. Qualified two and a half months ahead of the six month required qualification deadline. Selected to attend prophase training for further training.
- * Naval Nuclear Power School and Machinist Technical School, Orlando, Florida. Placed in top half of all classes. Studied reactor, turbine, and electrical theories, chemistry, mathematics, heat transfer, and fluid flow.
- * North Valley High School in Grants Pass, Oregon. Graduated with honors in June 1988.

PERSONAL ACHIEVEMENTS:

- * Participated at national championships for biathlons and triathlons.

REFERENCES:

- * Upon request.

Sincerely,

Alan J. Schmaltz

Enclosure

So what do you think... should
I say this guy?
JS