

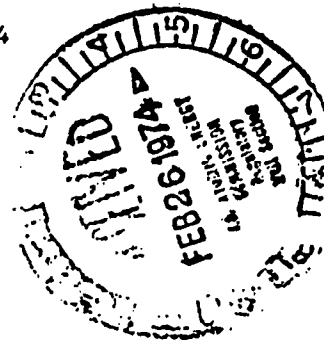
GENERAL ELECTRIC

GENERAL ELECTRIC COMPANY 3198 CHESTNUT STREET
Rm. 2950, PHILADELPHIA, PENNSYLVANIA 19101, Phone (215) 823-1000
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RE-ENTRY AND
ENVIRONMENTAL
SYSTEMS DIVISION

February 21, 1974

United States Atomic Energy Commission
Isotopes Branch
Division of Materials Licensing
Washington, D.C. 20545



Dear Sir:

GE/RESO (By-Product Material License No. 37-02006-06 and Source Material License No. SUB 831) has a new radiation protection officer as of January 23, 1974. A resume has been enclosed.

If any further information is required, please contact me at your convenience.

Yours truly,

J. R. McFadden

J. R. McFadden, Health Physicist
Industrial Safety Engineering

/ktd

Enclosure

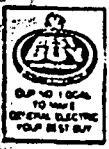
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RESUME

JOHN R. McFADDEN

A. EDUCATION:

PH.D Purdue University, W. Laf., Ind., 1967 - 1971;
Major in Bionucleonics

MS Temple University, Phila., Pa., 1966 - 1967;
Major in Radiological Health

BA St. Joseph's College, Phila., Pa.,
Major in Biology

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B. WORK EXPERIENCE

7/72 to 10/72: Public Health trainee in radiological health unit of Philadelphia Health Department. Primary responsibilities included conducting inspection of diagnostic x-ray machines and representing city of Philadelphia during AEC License inspections:

11/72 to 12/73: Medical Physicist for Nuclear Radiation Consultants, New Haven, Conn. Consultation in medical physics provided to hospitals in Conn. and Mass.

1/74 to Present: Health Physicist for General Electric Company, RESD. Primary responsibilities are to insure compliance with all applicable radiation control regulations and to provide technical assistance in the handling of various sources.

RESUME

JOHN R. McFADDEN

C. EXPERIENCE WITH RADIATION

ISOIOPÉ	MAXIMUM AMOUNT	EMPLOYER	DURATION	TYPE OF USE
Co-60	5000 Ci	N.R. Consultants	1 year	Radiation Therapy
P-32	0.02 Ci	"	"	"
Ra-226	0.1 Ci	"	"	"
Au-109	0.002 Ci	"	"	Nuclear Medicine (diagnosis)
Se-75	0.002 Ci	"	"	"
Hg-197	0.002 Ci	"	"	"
I-131	0.001 Ci	"	"	"
Mo-99	0.05 Ci	"	"	"
I-125	0.02 Ci	"	"	In Vitro Research
U-238	50 lbs.	"	"	Shielding
Any Byproduct Material	3 Ci	GE/RESO	1 mo.	Measurements