



EDISON DRIVE
AUGUSTA, MAINE 04336
(207) 623-3521

September 14, 1982
MN-82-181

JHG-82-167

United States Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

Attention: Mr. Ronald C. Haynes
Regional Administrator

References: (a) License No. DPR-36 (Docket No. 50-309)
(b) MYAPCo Letter to USNRC dated September 3, 1982, MN-82-174

Subject: Semiannual Effluent Release Report

Dear Sir:

Enclosed is a copy of Table 3 which was inadvertently left out of the subject report (Reference b).

We trust this information is satisfactory; however, should you have any questions, please do not hesitate to contact us.

Very truly yours,

MAINE YANKEE ATOMIC POWER COMPANY

A handwritten signature in black ink that reads "John H. Garrity".

John H. Garrity, Senior Director
Nuclear Engineering & Licensing

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Enclosure - 1 page*

cc: Mr. Robert A. Clark
Mr. Paul A. Swetland
Mr. Donald Hoxie - DHE
Mr. John Brochu - DEP

Document Control Desk
United States Regulatory Commission
Washington, D.C. 20555

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TABLE 3

EFFLUENT AND WASTE DISPOSAL SEMI-ANNUAL REPORT (YEAR)
SOLID WASTE AND IRRADIATED FUEL SHIPMENTS

A. SOLID WASTE SHIPPED OFFSITE FOR BURIAL OR DISPOSAL (Not irradiated fuel)

1. Type of waste	Unit	6-month Period	Est. Total Error, %
a. Spent resins, filter sludges, evaporator bottoms, etc.	m ³ Ci	4.86E 1 1.73E 1	1.0 E 1
b. Dry compressible waste, contaminated equip, etc.	m ³ Ci	5.78E 1 .993E 0	1.0 E 1
c. Irradiated components, control rods, etc.	m ³ Ci	. E . E	. E
d. Other (describe)	m ³ Ci	. E . E	. E

2. Estimate of major nuclide composition (by type of waste)

a. CO-58	%	6.0 E 1
CS-137	%	1.5 E 1
CO-60	%	2.5 E 1
b. CO-58	%	6.0 E 1
CS-137	%	1.5 E 1
CO-60	%	2.5 E 1
c.	%	. E
	%	. E
	%	. E
d.	%	. E
	%	. E
	%	. E

3. Solid Waste Disposition

Number of Shipments

Mode of Transportation

Destination

8

Truck

Chem. Nuclear system, Inc. Barnwell, S.C.

1

Truck

Nuclear Eng. Co. Richland, WA

B. IRRADIATED FUEL SHIPMENTS (Disposition)

Number of Shipments

Mode of Transportation

Destination