TERA

Westinghouse Electric Corporation

Electronic Components Divisions

Westinghouse Circle
Horseheads New York 14845

September 19, 1979

Director
United States
Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, Pa. 19406

Dear Sir:

The following is in response to your I.E. Bulletin No. 79-19 dated August 10, 1979.

(a) Items 1, 2, 3 and 4 have been accomplished.

(b) Items 5 and 6 have been accomplished periodically and in some cases informally. In the future, a record of dates, attendees, and subject material presented will be kept on file.

(c) A audit check list is currently being established that will enable us to implement a management controlled audit function. The check list and the first audit shall be completed by October 10, 1979.

(d) Low-level radioactive waste shipments:
1978 = 4 1979 = 0

Volume of low-level radioactive waste shipped:
1978 = 445 gal. (60 ft^3) 1979 = 0

Quantity of low-level radioactive waste shipped:
1978 = 480 micro curries 1979 = 0

Major isotopes in the low-level radioactive waste:
1978 = Co^{60}, Cr^{51}, th Nat 1979 = 0

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We did generate liquid low-level radioactive waste. This is disposed of in liquid form, under our New York State Department of Enviromental Conservation, Pollutant Discharge Elimination System Permit No. NY-0004103.

Very truly yours,

D. R. Dalrymple,
Materials Manager

drd/tas
cc: United States Nuclear
Regulatory Commission
Office of Inspection & Enforcement
Division of Fuel Facility and
Materials Safety Inspection
Washington, D.C. 20555

S. Ballou - MS-321
J. C. Burger - MS-212
J. Kessing - MS-109
C. Koeter - MS-212
J. Rima - MS-120
C. Spangenberg - MS-212