

July 30, 1976

Director of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Gentlemen:

2171

Reference New England Nuclear License Number 20-00320-14E, Amendment 01, authorizing distribution of byproduct material to persons exempt from licensing; and in compliance with 10 CFR 32.20; the following isotopes and quantities were transferred in the period ending 30 June 1976.

42.495	microcuries	Barium-133
1.16	microcuries	Bismuth-210
10	microcuries	Cadmium-115m
70	microcuries	Calcium-45
38.756	millicuries	Carbon-14
10.575	millicuries	Cesium-137
4.26	microcuries	Chlorine-36
17.05	millicuries	Chromium-51
32.828	microcuries	Cobalt-60
10	microcuries	Europium-155
20	microcuries	Gadolinium-153
625.837	millicuries	Hydrogen-3
2	microcuries	Iodine-125
6.62	microcuries	Iodine-129
38.2	microcuries	Manganese-54
11	microcuries	Mercury-203
27	microcuries	Nickel-63
680	microcuries	Phosphorus-32
0.2	microcuries	Platinum-193
0.2	microcuries	Polonium-210
1	microcurie	Promethium-147
20	microcuries	Rubidium-86
40	microcuries	Sodium-24
10	microcuries	Strontium-85
0.455	microcuries	Strontium-90
220	microcuries	Sulfur-35
10.44	microcuries	Technetium-99
10	microcuries	Thallium-204
11	microcuries	Tin-113
34	microcuries	Zinc-65

Respectfully submitted,
NEW ENGLAND NUCLEAR CORP.

Felix R. DeLeo
Felix R. DeLeo
Director, Customer Services

cc: Region I, USNRC

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B-16