



NUCLEAR REACTOR LABORATORY
AN INTERDEPARTMENTAL CENTER OF
MASSACHUSETTS INSTITUTE OF TECHNOLOGY



Rec'd 1/29/02

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Activation Analysis
Coolant Chemistry
Nuclear Medicine
Reactor Engineering

November 21, 2001

Gloria Bennington
Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Ms. Bennington:

As a result of construction on Albany Street in Cambridge, MA near our facility, it may become necessary to deviate slightly from the highway route plan for our upcoming fuel shipments. The construction may make Massachusetts Avenue inaccessible from Albany Street, necessitating the truck to traverse the following route in Cambridge:

Albany Street to Pacific Street	0.2 miles
Pacific Street to Sydney Street	0.1 miles
Sydney Street to Massachusetts Avenue	0.2 miles
Massachusetts Avenue to I-90 (Boston)	1.4 miles

This route will add a total of 0.8 miles to the route plan. The city of Cambridge estimates that this construction will occur for about six weeks, beginning about November 26, 2001.

Please let me know if you have any questions.

Sincerely,

Thomas Newton
Reactor Engineer
MIT Research Reactor

THN/gw

SUNSI Review Complete
RDS: NMSS05 Public