ltr 9/21/78
request. PDR

70-820

UNITED NUCLEAR CORPORATION

FUEL RECOVERY OPERATION/WOOD RIVER JUNCTION, R. I. 02894

TELEPHONE 401-364-7701

Dec. 22, 1978
CEB: 78-256

U. S. Nuclear Regulatory Commission
W. T. Crow
Fuel Cycle and Material Safety Branch
7915 Eastern Avenue
Silver Spring, MD 20910

Gentlemen:

Our December 12 submittal of a revision to License SNM-777, Docket: 70-820, inadvertently omitted a paragraph which was part of the previous submittal. Attached to this letter is page 1a of Section 400, Part 404 of our license with paragraph 404-2.4 included. Please replace the previous submittal with this page, and accept our apologies for any inconvenience we may have caused.

Very truly yours,
UNITED NUCLEAR CORPORATION

C. E. Bowers
General Manager
Fuel Recovery Operation

CEB:RJG:cag

Attachment

ltr 9/21/78 & 9/22/78 request for which a fee was rec'd.

7901220168

LICENSE:	SNM-777, Docket: 70-820	Page 1a of 3
SECTION:	400 - HEALTH PHYSICS STANDARDS	Approved
PART:	404 - Facility and Equipment Requirements	Issued Dec. 12,1978
		Supersedes Sept. 21, 1978

404. Facility and Equipment Requirements (continued)

2. Ventilation (continued)

2.3 Class C Ventilation

General Purpose Hoods: Minimum 150 ft/min face velocity. Used for material transfer and similar operations where generation of airborne material is limited.

2.4 Class D Ventilation

Restricted Access Hoods: Minimum 150 ft/min face velocity. Hoods designed for mixed use in which operations are performed that would require Class C ventilation but for which total containment is desirable during certain process steps involving active or potentially active generation of airborne contamination. Such hoods will frequently include gloveports and will normally be closed during production operations.