71-9168

## HEM-NUCLEAR SYSTEMS, INC.

Stoneridge Drive . Columbia, South Carolina 29210

February 26. 1990 611-0050-90

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Mr. Charles E. MacDonald, Chief Transportation Branch Division of Safeguards and Transportation, NMSS U.S. Nuclear Regulatory Commission Washington, D.C. 20555

REFERENCES 1) Docket No. 71-9168 2) Letter C.E. MacDonald, US NRC, to S. Kintner, CNSI, January 31, 1990

Dear Mr. MacDonald:

Chem-Nuclear Systems, Inc. (CNSI) respectfully submits our application for the renewal of Certificate of Compliance No. 9168. As requested in your letter of January 31, 1990 (Reference 2), a consolidated application is being submitted. Six copies of Revision 0 of the Safety Analysis Report are enclosed. This Safety Analysis Report includes previous supplements, drawings, and pertinent information, and is formatted in accordance with Regulatory Guide 7.9.

Section 7.0 of the Safety Analysis Report, Operating Procedures. and Section 8.0, Acceptance Tests and Maintenance Program, have been reviewed for completeness and no revisions are necessary. No changes in cask contents are requested.

In accordance with 10 CFR Part 170.31, enclosed is payment in the amount of \$150.00 (one-hundred fifty dollars) for this request for renewal.

Should you or members of your staff have any questions concerning this application, please feel free to contact me.

Very truly yours.

CR Will

9002270235 9002

PDR

ADOCK 07109

Charles R. Witt Sr. Project Engineer

Enclosures: 1) CNSI Check No. 791187 Necid 2/27/107 2) Safety Analysis Report for CNSI Model CNS 8-1208 Type B Radwaste Shipping Cask, Revision 0, February, 1990 (6 copies)

(803) 256-0450 e Telex: 216947

## SAFETY ANALYSIS REPORT

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CHEM-NUCLEAR SYSTEMS, INC. Model 8-120B Type B Radwaste Shipping Cask