

HITTMAN

PDR 71-6574

Hittman  
Nuclear &  
Development  
Corporation  
9190 Red Branch Road  
Columbia, Maryland 21045  
301/730-7800

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Refer to:  
HN-0490

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U.S. NUCLEAR REG.  
COMMISSION  
MAIL SECTION

July 2, 1979

Mr. Charles E. MacDonald  
Chief, Transportation Branch  
Division of Fuel Cycle and  
Material Safety  
United State Nuclear Regulatory  
Commission  
Washington, D.C. 20555

Applicant.....
Check No. 03259
Amount/Fee Category 146-7116
Type of Fee. Admin
Date Check Rec'd. 7/9/79
Received By. [Signature]

Subject: Revision of Certificate of  
Compliance USA/6574/B(U)

July -1

Dear Mr. MacDonald:

Hittman Nuclear & Development Corporation (HNDC) requests Certificate of Compliance No. 6574 be revised to permit the use of disposable inner containers other than those designated as HN-200-LC. Liners used in this cask will comply with all the requirements of paragraph 2(a) with the exception of their being designated as other than HN-200-LC. That is: "A single disposable inner container consisting of a right circular steel cylinder with a positive leaktight closure cap at the top. A maximum heat load of 205 BTU/hr. The maximum loaded weight is 7,400 pounds." Since the Safety Analysis report was performed on the cask and not on the specific design of the disposable inner container, elimination of this requirement for a specific type of liner should be a simple administrative change.

Your cooperation in expediting this minor amendment is greatly appreciated. Should you have any further questions, please contact the undersigned.

Sincerely,

*George Trigilio*

George Trigilio  
Manager, Systems Equipment  
and Design

dlg

Enclosure: Check No. 03259

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