

JAN - 4 1991

MEMORANDUM FOR: Ching-Yao Cheng, Chief
Materials and Chemical Engineering Branch
Division of Engineering Technology, NRR

FROM: Michael Tokar, Section Leader
Low-Level Waste Management Branch
Division of Low-Level Waste Management
and Decommissioning, NMSS

SUBJECT: WESTINGHOUSE FULL REACTOR COOLANT SYSTEM (FRCS) CHEMICAL
DECONTAMINATION PROGRAM - WASTE FORM TOPICAL REPORT (TR)

Our understanding is that Westinghouse expects to submit a Topical Report covering the entire FRCS chemical decon program to the Nuclear Regulatory Commission (NRC) in the end of January. The role of the Low-Level Waste Management Branch will be to review those portions of the (TR) that address the decontamination solution waste forms, as they will be stabilized for disposal and/or long-term storage.

This memo is to request that the TR be prepared such that the information addressing waste characterization, stabilization, and storage or disposal is separated from the rest of the TR, i.e., in a separate volume or two that focuses on Section 3.4 of Report 1 and the waste management section of Report 2.

Joseph D. Kane for

Michael Tokar, Section Leader
Low-Level Waste Management Branch
Division of Low-Level Waste Management
and Decommissioning, NMSS

Distribution: Central File # _____ NMSS r/f
RBangart JGreeves JAustin JSurmeier PLohaus
MTokar MAdams LLWD t/f LLWM r/f

PDR YES X
PDR NO _____
ACNW YES X Category: Proprietary _____ or CF Only _____
NO

SUBJECT ABSTRACT: WESTINGHOUSE FULL REACTOR COOLANT SYSTEM CHEMICAL
DECONTAMINATION PROGRAM - WASTE FORM TOPICAL REPORT

OFC :LLWM *m-ya* :LLWM *JDK*
NAME: MAdams/jj :MTokar
DATE: 1/3/91 : 1/4/91

MA/C.Y.CHENG/1/3 OFFICIAL RECORD COPY

9101090490 910104
PDR WASTE
WM-3 PDR

414.2
WM-3
NL14