

6 November 1987

Naiem Tanious U.S. Nuclear Regulatory Commission Division of Waste Management Washington, D.C. 20555

"NRC Technical Assistance for Design Reviews" Contract No. NRC-02-85-002 FIN D1016

Dear Naiem:

The enclosed high-density diskette contains the current version of FLACT and a data file for the WIPP benchmark run. file uses the new thermal model described on the enclosed sheet. Note that this data file is too large for the non-DSI version of the program, so you will have to reduce the number of zones slightly. I suggest using one or two less zones in the x-direction.

I will send you data files for use in the analysis for our paper as soon as I have them made up.

Sincerely,

Mark G. Mack

D. Tiktinsky

mgm/ks

87313374 WM Project: WM-10, 11, 16 PDR (Return to WM, 623-55)

WM Record File: A1016 LPDR

## WM DOCKET CONTROL CENTER

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WM Regard File	WM Project 10, 11, 16  Docket No
Distribution:	KLPOR VB, N/5) w/o encl.
(Return to WM. 623-SS) Encl. is a d	skette

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