

JUN 01 1983

MEMORANDUM FOR: Robert E. Browning, Acting Director
Division of Waste Management

FROM: Michael J. Bell, Chief
High-Level Waste Licensing
Management Branch
Division of Waste Management

SUBJECT: TRANSFER OF GENERALIZED, DUAL POROSITY PIPE FLOW CODE TO NRC

The generalized pipe flow code, GNET/DVM, has been operable at NRC's Brookhaven computer facility for some months now. Attached is a user's manual for this code written by Michael Weber. Yesterday, May 31, 1983, the NRC received from Sandia a modification to GNET/DVM which permits the use of dual porosities in the first flow leg downstream of the repository. Together, these constitute completion of Operating Plan Commitment #311334, "Transfer Dual Porosity, Generalized Pipe Flow Code to NRC," due on June 1, 1983.

Original Signed by
MICHAEL J. BELL

Michael J. Bell, Chief
High-Level Waste Licensing
Management Branch
Division of Waste Management

Enclosure:
As stated

Distribution: w/o encl.(Enc. in file)

✓ WM file: 3109.9

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