

D1020

PDR-1
LPDR-Wm-10 (2)
Wm-11 (2)
Wm-16 (2)

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Hydrogeology • Mineral Resources • Waste Management • Geological Engineering • Mine Hydrology
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May 22, 1987
Contract No. NRC-02-85-008
Fin No. D-1020
Communication No. 130Mr. Jeff Pohle
Division of Waste Management
Mail Stop 623-SS
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

RE: Data Needs

Dear Jeff:

We have revised, at the direction of the NRC, the paper we prepared August 11, 1986, (Communication #74) entitled "Procedures for Predicting Groundwater Travel Time." The new version of this paper is directed toward information needs required for quantifying uncertainty when predicting groundwater travel time. This new version is entitled "Information Needs for Quantifying Uncertainty When Predicting Groundwater Travel Time."

Sincerely,


Gerry V. Winter

GVW:s1

enclosure

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PDR WMRES EECWILA
D-1020 PDRWm-RES
WM Record File
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WM Project: WM-10, 11, 16

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