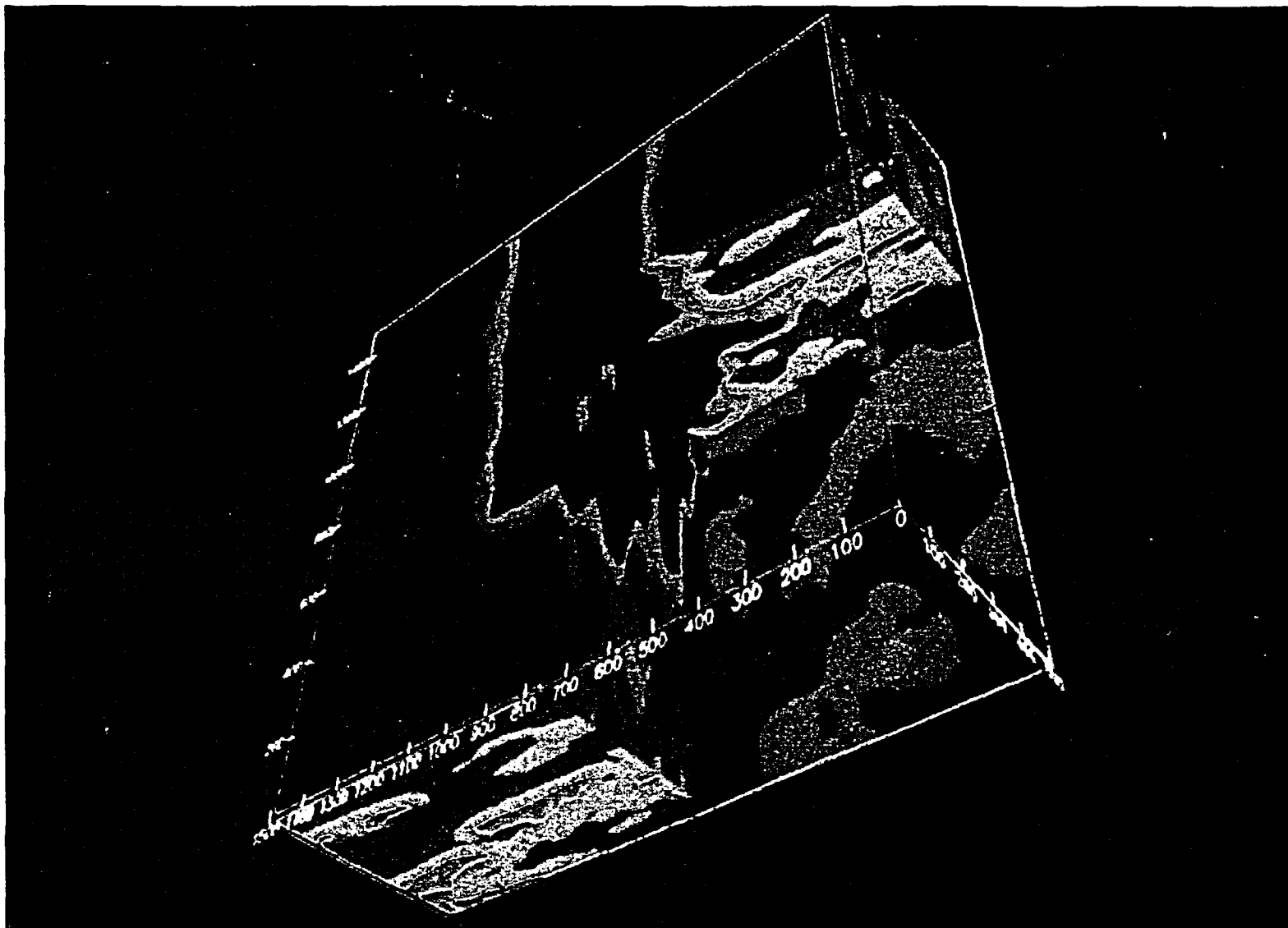


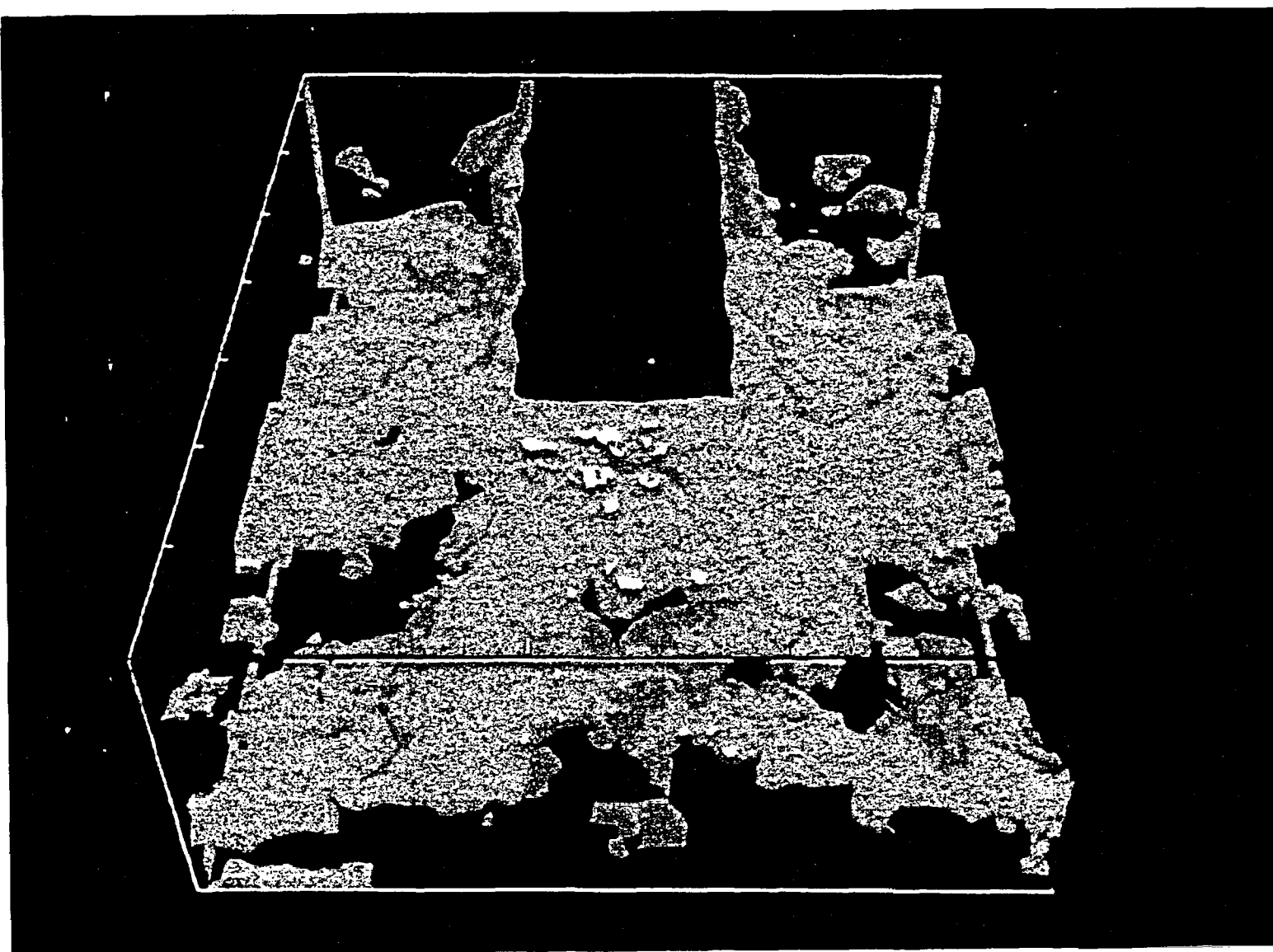
9401070243 931116
PDR COMMS NRCC
CORRESPONDENCE PDR

2/1/11
J. H. H. H.
NRCC



Back View of Three-Dimensional Moisture Pattern with Moisture Plume Visible in Purple and Blue
(Stochastic Flow Simulations, R. Ababou, 1988)

3/14/91



Front View of Three-Dimensional Moisture Plume
(Stochastic Flow Simulations, R. Ababou, 1988)

Mag - 1/25/91 - nms



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555

IN RESPONSE, PLEASE
REFER TO: M910725A

August 21, 1991

OFFICE OF THE
SECRETARY

161 AUG 22 AM 9:56

MEMORANDUM FOR: Dade W. Moeller, Chairman
Advisory Committee on Nuclear Waste

FROM: Samuel J. Chilk, Secretary

SUBJECT: STAFF REQUIREMENTS - PERIODIC MEETING WITH
ADVISORY COMMITTEE ON NUCLEAR WASTE (ACNW),
1:30 P.M., THURSDAY, JULY 25, 1991,
COMMISSIONERS' CONFERENCE ROOM, ONE WHITE
FLINT NORTH, ROCKVILLE, MARYLAND (OPEN TO
PUBLIC ATTENDANCE)

The Commission was briefed by the Advisory Committee on Nuclear Waste (ACNW). The following items were discussed:

- 1) Responses to questions accompanying Working Draft #3 of the EPA HLW standards
- 2) Uncertainties of the EPA HLW standards
- 3) Role of expert judgment in the licensing of a HLW repository
- 4) Impressions from a recent ACNW visit to the Center for Nuclear Waste Regulatory Analyses (CNWRA)

The Chairman requested the ACNW to investigate the feasibility of a systems analysis approach to reviewing the over-all high level waste program, including the short and mid-range technical milestones for handling high level waste and to report back to the Commission the ACNW's recommendations as to the scope and advisability of it undertaking such a review.

(ACNW)

(SECY Suspense: 11/22/91)

Commissioner Remick urged the ACNW to review and comment on the NRC staff position on the questions in Working Draft #3 of EPA's High-Level Waste Standards.

(ACNW)

(SECY Suspense: 9/27/91)

910826034

cc: The Chairman
Commissioner Rogers
Commissioner Curtiss
Commissioner Remick
OGC
EDO
OCAA
GPA
ACRS
PDR - Advance
DCS - P1-24