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TAGS: SENV/UR
SUBJ: USSR ENVIRONMENTAL AGREEMENT WORKING GROUP VIII

FOR SCI COUNS
REQUEST DELIVERY FOLLOWING LETTER FROM DR. EPSTEIN TO
PROFESSOR YE. P. BORISENKOV, DIRECTOR MAIN GEOPHYSICAL OB-
SERVATORY, 7 KARBYSHTVA, LENINGRAD K-18 WITH COPY TO KUVSHINNIKOV
OF HYDROMET.

PROFESSOR YE. P. BORISENKOV
DIRECTOR, MAIN GEOPHYSICAL OBSERVATORY
7 KARBYSHTVA
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DEAR PROFESSOR BORISENKOV:
THE U. S. WOULD LIKE TO ISSUE INVITATIONS UNDER THE WORKING GROUP
VIII JOINT AGREEMENT TO THE FOLLOWING SOVIET SCIENTISTS TO VISIT
THE GEOPHYSICAL FLUID DYNAMICS LABORATORY OF NOAA IN PRINCETON,
NEW JERSEY FOR A PERIOD OF 6 TO 12 MONTHS AT SOME TIME DURING THE
NEXT TWO YEARS. VISITS BY ONE OR TWO OF THE SCIENTISTS MIGHT
TAKE PLACE DURING 1975.

PROFESSOR M. I. BUDYKO
MAIN GEOPHYSICAL OBSERVATORY
LENINGRAD

CLIMATE SENSITIVITY

PROFESSOR O. B. VASILIEV
UNIVERSITY OF LENINGRAD
PROFESSOR SERGEI S. ZILITINKEVICH
P. P. SHIRSHOV INSTITUTE OF
OCEANOLOGY
LENINGRAD

RADIATIVE EFFECTS OF
PARTICULATES
OCEAN-ATMOSPHERE
MODELING

THE PURPOSE OF THE VISIT WOULD BE
(1) TO STUDY CLIMATE SENSITIVITY AND STABILITY;
(2) TO WORK ON RADIATION EFFECTS OF PARTICULATES; AND
(3) TO STUDY NUMERICAL INTEGRATION METHODS.
THE MOST APPROPRIATE TIME FOR THE VISITS CAN BE ARRANGED THROUGH
AN EXCHANGE OF VIEWS IN FURTHER CORRESPONDENCE. WE DO NOT YET
HAVE THE NAMES OF U.S. SCIENTISTS TO SUGGEST FOR AN EXCHANGE

Environment Nov 10

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VISIT TO THE COMPUTING CENTER OF THE SIBERIAN BRANCH OF THE ACADEMY OF SCIENCES TO STUDY NUMERICAL MODELING OF CLIMATE. THIS WILL BE CONDUCTED ON A "RECEIVING SIDE" PAYS BASIS. WE LOOK FORWARD TO EXCHANGING SCIENTISTS IN THIS PROJECT.

SINCERELY,
EDWARD S. EPSTEIN
CHAIRMAN, WORKING GROUP VIII
INGERSOLL