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M/S 4-H-3

FROM: Paul T. Prestholt via Nancy White

DATE: November 30, 1988

SUBJECT: LIBRARY CONTENT

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PTP:nan
cc: C. Abrams (to keep WA copy of disk current)

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E-116	UCID-21274	PLAN FOR INTEGRATED TESTING FOR NNWSI NON EQ3/6 DATA BASE PORTION, 5/29 -/OVERSBY
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E-59	UCRL-15801 SNAL-510-002	NNWSI WASTE FORM TESTING AT ARGONNE NATIONAL LABORATORY, SEMIANNUAL REPORT -/BATES. ET AL - JULY-DECEMBER, '85 - '86
E-120	UCRL-15801-86-1 SANL-610-008	NNWSI WASTE FORM TESTING AT ARGONNE NATIONAL LABORATORY, SEMIANNUAL REPORT -/BATES, ET AL - JAN.-JUNE 1986
E-71	UCRL-15825 SANL-510-001	THE EFFECT OF GAMMA RADIATION ON GROUNDWATER CHEMISTRY AND GLASS LEACHING AS RELATED TO THE NNWSI REPOSITORY SITE, 5/86 -/ABRAJANO, ET AL
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E-86	UCRL-95884 PREPRINT	THE EFFECTS OF GAMMA RADIATION ON GROUNDWATER CHEMISTRY AND GLASS REACTION IN A SATURATED TUFF ENVIRONMENT -/EBERT, ET AL & VAN KONYNENBURG, 12/23/86
E-101	UCRL-95961 PREPRINT	COPPER CORROSION IN IRRADIATED ENVIRONMENTS. THE INFLUENCE OF H_2O_2 ON THE ELECTROCHEMISTRY OF COPPER DISSOLUTION IN HC1 ELECTROLYTE, 12/86 -/SMYRL, ET AL, for Materials Research Society Symposium, Boston, Ma.
E-84	UCRL-95962 PREPRINT	HYDROGEN SPECIATION IN HYDRATED LAYERS ON NUCLEAR WASTE GLASS -/AINES, ET AL, 1/15/87 *ARGONNE NATIONAL LABORATORY
E-102	UCRL-96318	ELECTROMAGNETIC EXPERIMENT TO MAP IN SITU WATER IN HEATED WELDED TUFF: PRELIMINARY RESULTS -/RAMIREZ, ET AL, 3/87
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E-128	UCRL-98756 PREPRINT	LOCALIZED CORROSION AND STRESS CORROSION CRACKING OF CANDIDATE MATERIALS FOR HIGH-LEVEL RADIOACTIVE WASTE DISPOSAL CONTAINERS IN US: A LITERATURE REVIEW -/FARMER, ET AL, 11/4/88 *MATERIALS RESEARCH SOCIETY MEETING, BERLIN, 10/10-13/88