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

Reply to:
1050 East Flamingo Road
Suite 319
Las Vegas, Nevada 89119
Tel: (702) 388-6125
FTS: 598-6125

TO: Eileen Tana, (HLPD), Division of High-Level Waste Management M/S 4-H-3

FROM: Paul T. Prestholt via Nancy White

DATE: February 24, 1989

SUBJECT: LIBRARY CONTENT

Please find enclosed an update for the list of the Las Vegas Library.

PTP:nan
cc: C. Abrams (to keep WA copy of disk current)
M/S 4-H-3

C-142	SAND86-2157	DEFINITIONS OF REFERENCE BOUNDARIES FOR THE PROPOSED GEOLOGIC REPOSITORY AT YUCCA MOUNTAIN, NEVADA -/RAUTMAN, ET AL
C-108	SAND86-2201	VERIFICATION OF GROUND MOTION DATA PROCESSING CODES, 5/87 -/PHILLIPS
C-154	SAND86-2357	OGR REPOSITORY-SPECIFIC ROD CONSOLIDATION STUDY: EFFECT ON COSTS, SCHEDULES, AND OPERATIONS AT THE YUCCA MOUNTAIN REPOSITORY -/O'BRIEN
C-137	SAND86-2533	METEOROLOGICAL TOWER DATA FOR THE YUCCA ALLUVIAL (YA) SITE AND YUCCA RIDGE (YR) SITE, 7/83 - 10/84 -/CHURCH, ET AL
C-146	SAND86-7000	EFFECTIVE CONTINUUM APPROXIMATION FOR MODELING FLUID AND HEAT FLOW IN FRACTURED POROUS TUFF, 5/88 -/PRUESS, ET AL
C-95	SAND86-7001	MODIFICATION OF ROCK MASS PERMEABILITY IN THE ZONE SURROUNDING A SHAFT IN FRACTURED, WELDED TUFF, 3/87 -/CASE, ET AL
C-131	SAND86-7004	DESIGN OF A MACHINE TO BORE & LINE A LONG HORIZONTAL HOLE IN TUFF, 9/87 -/FRIANT, ET AL
C-112	SAND86-7005	REFERENCE THERMAL AND THERMAL/MECHANICAL ANALYSES OF DRIFTS FOR VERTICAL AND HORIZONTAL EMPLACEMENT OF NUCELAR WASTE IN A REPOSITORY IN TUFF, 5/87 -/ST. JOHN
C-113	SAND86-7011	INVESTIGATION OF EXCAVATION STABILITY IN A FINITE REPOSITORY, 5/87 -/ST. JOHN, ET AL

C-125	SAND86-7013	TECHNICAL BASIS AND PARAMETRIC STUDY OF GROUND MOTION AND SURFACE RUPTURE HAZARD EVALUATIONS AT YUCCA MOUNTAIN, NEVADA, 9/87 -/BLUME & ASSOC.
C-124	SAND86-7130	LABORATORY DETERMINATION OF THE MECHANICAL, ULTRASONIC AND HYDROLOGIC PROPERTIES OF WELDED TUFF FROM THE GROUSE CANYON HEATED BLOCK SITE, 8/87 -/BOARD, ET AL
C-105	SAND86-7133	ANALYSIS OF HORIZONTAL WASTE EMPLACEMENT BOREHOLES OF A NUCLEAR WASTE REPOSITORY IN TUFF, 3/87 -/ARULMOLI, ET AL
C-96	SAND86-7135	ONE-TWELFTH-SCALE MODEL OF HORIZONTAL EMPLACEMENT AND RETRIEVAL EQUIPMENT FOR RADIOACTIVE WASTE PACKAGES AT THE PROPOSED REPOSITORY IN TUFF, 12/86 -/WHITE, ET AL
C-133	SAND86-7136	SITE-GENERATED WASTE TREATMENT AND DISPOSAL STUDY, 10/87 -/JARDINE, ET AL
C-119	SAND87-0112	SIMPLE MODELS OF THE SATURATED ZONE AT YUCCA MOUNTAIN, 7/87 -/BARR, ET AL
C-101	SAND-87-0115	TECHNICAL CORRESPONDENCE IN SUPPORT OF THE SITE CHARACTERIZATION PLAN -/NIMICK, ET AL
C-138	SAND87-0293C	DRYING OF AN INITAILLY SATURATED FRACTURED VOLCANIC TUFF, 1/88 -/RUSSO, ET AL
C-139-A C-139-B C-139-C	SAND87-1176 SAND87-1176 SAND87-1176	DESCRIPTION OF GROUND MOTION DATA PROCESSING CODES 2/88, VOLUMES I, II, III -/SANDERS
C-130	SAND87-1245 UC-70	REPOSITORY WASTE-HANDLING EQUIPMENT DEVELOPMENT PLAN, 11/87 -/GLOWKA
C-152	SAND87-1685	PRELIMINARY EVALUATION OF THE EXPLORATORY SHAFT REPRESENTATIVENESS FOR THE YUCCA MOUNTAIN PROJECT -/NIMICK, ET AL, 12/88

C-140	SAND87-1938C	AN ANALYSIS OF THE G-TUNNEL HEATED BLOCK EXPERIMENT USING A COMPLIANT-JOINT ROCK-MASS MODEL, 1/88 -/COSTIN
C-144	SAND87-2073	ADDITIONAL UNDERGROUND TEST DATA REQUIRED FOR YUCCA MOUNTAIN REPOSITORY CHARACTERIZATION -/EASTERLING, ET AL, 4/88
C-150	SAND87-2684	THE OCCURRENCES OF SILICA PHASES IN WELDED ASH FLOWS OF THE PAINTBRUSH TUFF -/NIMICK, 5/88
C-151	SAND87-7070	HYDROLOGIC MODELING OF VERTICAL AND LATERAL MOVEMENT OF PARTIALLY SATURATED FLUID FLOW NEAR A FAULT ZONE AT YUCCA MOUNTAIN -/WANG, 8/88
C-141	SAND87-7076C	AN ANALYSIS OF AIR COOLING PRIOR TO RE-ENTERING A DRIFT CONTAINING EMPLACED COMMERCIAL NUCLEAR WASTE -/WALLACE & ZERGA, 1/88 *MINE VENTILATION SERVICES, INC & PARSONS BRINCKERHOFF QUADE & DOUGLAS, INC.
C-147	SAND88-0453C	THERMAL/MECHANICAL ANALYSES OF G-TUNNEL FIELD EXPERIMENTS AT RAINIER MESA, NEVADA -/BAUER, ET AL
C-61	SAND--7212 (PNL-5306)	INVESTIGATIONS OF SENSITIVITY AND UNCERTAINTY IN SOME HYDROLOGIC MODELS OF YUCCA MOUNTAIN AND VICINITY -/JACOBSON, ET.AL.
C-68	6310-85-1	RECOMMENDED MATRIX AND ROCK MASS BULK, MECHANICAL, AND THERMAL PROPERTIES FOR THERMOMECHANICAL STRATIGRAPHY OF YUCCA MOUNTAIN, VERSION 1, OCTOBER 1984 -/NIMIC, ET AL

DW8 - MISCELLANEOUS PUBLICATIONS ON FILE AT LAS VEGAS

B-63 (See E-122, LLNL)	#	THE DISSOLUTION KINETICS OF QUARTZ AS A FUNCTION OF pH AND TIME AT 70°C *LLNL, EARTH SCIENCES DEPARTMENT KNAUSS, ET AL (Reprinted from Geochimica et Cosmochimica Acta, Vol. 52, No. 1, 1/88, Pergamon Press)
B-56	#	AN EVALUATION OF THE EFFECTIVENESS OF THE U.S. NUCLEAR REGULATORY COMMISSION'S HIGH-LEVEL RADIOACTIVE WASTE MANAGEMENT ON-SITE LICENSING REPRESENTATIVE PROGRAM
B-1	#	APPLICABILITY AND RESOLUTION OF SEISMIC TECHNIQUES FOR HIGH LEVEL WASTE DISPOSAL SITE INVESTIGATIONS - 10/79 *UNIVERSITY OF ARIZONA DEPT. OF MINING -/GLASS, ET.AL.
B-69	#	GEOPHYSICAL INVESTIGATIONS OF RADIOACTIVE WASTE DISPOSAL SITES IN THE WESTERN U.S. -/OLIVER, REPRINT FROM JOURNAL OF GEOPHYSICAL RESEARCH VOLUME 92, NUMBER B8, JULY 10, 1987
B-2	#	RECOMMENDED SAFETY, RELIABILITY, QUALITY ASSURANCE AND MANAGEMENT AEROSPACE TECHNIQUES WITH POSSIBLE APPLICATION BY THE DOE TO THE HIGH LEVEL RADIOACTIVE WASTE REPOSITORY "Bland Report" - 2/25/85 *MANAGEMENT AND TECHNICAL CONSULTING -/BLAND
B-3	#	REQUIREMENTS FOR AN ISSUE MANAGEMENT SYSTEM FOR NUCLEAR WASTE - 1/85 *EASTERN TECHNICAL DIVISION THE AEROSPACE CORPORATION -/?
B-4	#	SYSTEM DESIGN FOR AN ISSUE MANAGEMENT AND TRACKING SYSTEM FOR NUCLEAR WASTE - 4/85 *EASTERN TECHNICAL DIVISION THE AEROSPACE CORPORATION -/?
B-71	145-170	MODELING TRACER DIFFUSION IN FRACTURED AND UNFRACTURED, UNSATURATED, POROUS MEDIA -/BIRDSELL, ET AL *JOURNAL OF CONTAMINANT HYDROLOGY, 3 (1988)
B-52	4B5237	HYDRAULIC FRACTURING STRESS MEASUREMENTS AT YUCCA MOUNTAIN, NV, & RELATIONSHIP TO THE REGIONAL STRESS FIELD *JOURNAL OF GEOPHYSICAL RESEARCH, VOL 90, 9/10/85 -/STOCK, ET AL

DW8 - MISCELLANEOUS PUBLICATIONS ON FILE AT LAS VEGAS

B-5	ANL-84-81	NNWSI PHASE II MATERIALS INTERACTION TEST PROCEDURE AND PRELIMINARY RESULTS - 1/85 *ARGONNE NATIONAL LABORATORY -/BATES, ET.AL.
B-54	ANL-85-41	ONE-YEAR RESULTS OF THE NNWSI UNSATURATED TEST PROCEDURE: SRL 165 GLASS APPLICATION *ARGONNE NATIONAL LABORATORY, 8/86 -/BATES, ET AL
B-47	ANL-85-62	THE REACTION OF GLASS DURING GAMMA IRRADIATION IN A SATURATED TUFF ENVIRONMENT, PART 1: SRL 165 GLASS *ARGONNE NATIONAL LABORATORY, ARGONNE, ILLINOIS -/BATES, ET AL
B-65	ANL-88-14	THE REACTION OF GLASS DURING GAMMA IRRADIATION IN A SATURATED TUFF ENVIRONMENT Part 3: Long-Term Experiments at 1 x 10^4 rad/hour *ARGONNE NATIONAL LABORATORY, 2/88 -/ABRAJANO, ET AL
B-6	ATR-85(5810-01)-IND	METHODOLOGIES FOR ASSESSING LONG-TERM PERFORMANCE OF HIGH-LEVEL RADIOACTIVE WASTE PACKAGES - 5/85 *EASTERN TECHNICAL DIVISION THE AEROSPACE CORPORATION -/?
B-7	DP-1533	EARTHQUAKE RELATED DISPLACEMENT FIELDS NEAR UNDERGROUND FACILITIES *E.I. DU PONT, SAVANNAH RIVER LABORATORY -/PRATT, ET.AL.
B-37	DP-1598	IN SITU HIGH RESOLUTION GAMMA SPECTROMETRIC SURVEY OF BURIAL GROUND MONITORING WELLS *E.I. DU PONT, SAVANNAH RIVER LABORATORY -/BOWMAN
B-8	EGG 10282-2030	EVALUATION OF HABITAT RESTORATION NEEDS AT YUCCA MOUNTAIN, NEVADA TEST SITE, NYE COUNTY, NEVADA - 4/84 *EG&G -/MITCHELL
B-9	EGG 10282-2031	1983 BIOTIC STUDIES OF YUCCA MOUNTAIN, NEVADA TEST SITE, NYE COUNTY, NEVADA - 4/84 *EG&G O'FARRELL, ET.AL.

D-67	USGS-WRIR-85-4066	IDENTIFICATION AND CHARACTERIZATION OF HYDROLOGIC PROPERTIES OF FRACTURED TUFF USING HYDRAULIC AND TRACER TESTS - TEST WELL USW H-4, YUCCA MOUNTAIN, NYE COUNTY, NEVADA -/ERICKSON, ET.AL.
D-106	USGS-WRIR-86-4015	GEOHYDROLOGY OF ROCKS PENETRATED BY TEST WELL USW G-4, YUCCA MOUNTAIN, NYE COUNTY, NEVADA -/LOBMEYER
D-84	USGS-WRIR-86-4359	HYDRAULIC TESTS AND CHEMICAL QUALITY OF WATER AT WELL USW VH-1, CRATER FLAT, NYE COUNTY, NEVADA -/THORDARSON ET AL
D-126	USGS-WRIR 88-4189	TRIAXIAL-COMPRESSION EXTRACTION OF PORE WATER FROM UNSATURATED TUFF, YUCCA MOUNTAIN, NEVADA -/YANG, ET AL 1988

DWB - ALL DOE PUBLICATION ON FILE AT LAS VEGAS,
includes, OCRM, ONWI, etc.

G-70	DOE/RW/0128	OCRWM MISSION PLAN AMENDMENT, WITH COMMENTS ON THE DRAFT AMENDMENT AND RESPONSES TO THE COMMENTS, 6/87 *DOE
G-43	DOE/RW/0144	ANNUAL REPORT TO CONGRESS, 4/87 -/OFFICE OF CIVILIAN RADIOACTIVE WASTE MANAGEMENT *DOE
G-73	DOE/RW/0187	DRAFT 1988 MISSION PLAN AMENDMENT, 6/88 -/OFFICE OF CIVILIAN RADIOACTIVE WASTE MANAGEMENT *DOE
G-74	DOE/RW-0189	ANNUAL REPORT TO CONGRESS, 8/88 -/OFFICE OF CIVILIAN RADIOACTIVE WASTE MANAGEMENT *DOE
G-78	DOE/RW-0206	SITE CHARACTERIZATION PLAN PUBLIC HANDBOOK, YUCCA MOUNTAIN, NEVADA, 1/89 *DOE, OFFICE OF CIVILIAN RADIOACTIVE WASTE MANAGEMENT
G-79	DOE/RW-0218	IMPLEMENTATION PLAN FOR DEPLOYMENT OF FEDERAL INTERIM STORAGE FACILITIES FOR COMMERCIAL SPENT NUCLEAR FUEL 1/89 *DOE, OFFICE OF CIVILIAN RADIOACTIVE WASTE MANAGEMENT
G-67	DOE/TIC-3406 NVO-196-24 (REV. 6)	NEVADA NUCLEAR WASTE STORAGE INVESTIGATIONS, 1977-1985, A BIBLIOGRAPHY, 6/87 -/OFFICE OF SCIENTIFIC AND TECHNICAL INFORMATIION *DOE
G-71	DOE/TIC-3406(Add.1) (DE87012696) DOE/TIC-3406(Add.2) (DE88000455)	NEVADA NUCLEAR WASTE STORAGE INVESTIGATIONS, 1986 - An Update, 1/88 - An Update, 3/88
G-75(A) G-75(B)	NNWSI/88-17	NNWSI PROJECT EXPLORATORY SHAFT FACILITY, TITLE I, 50 PERCENT DESIGN REVIEW REPORT, 7/88, VOLUME 1 & 2 *DOE
G-1	NVO-196-18 REV.2)	WASTE MANAGEMENT PROJECT OFFICE QUALITY ASSURANCE PROGRAM PLAN - 12/84 *SAIC -/?

DWB - LAWRENCE LIVERMORE NATIONAL LABORATORY PUBLICATIONS
ON FILE AT LV

E-104	UCID-21272	PLAN FOR SPENT FUEL WASTE FORM TESTING FOR NNWSI -/SHAW, 11/87
E-130	UCID-21294	ESTIMATES OF THE HYDROLOGIC IMPACT OF DRILLING WATER ON CORE SAMPLES TAKEN FROM PARTIALLY SATURATED DENSELY WELDED TUFF -/BUSCHECK, ET AL, 9/87
E-139	UCID-21308 Rev. 1	INTERIM REPORT ON MODELING SORPTION WITH EQ3/6 -/VIANI, 12/88
E-124	UCID-21326	PLAN FOR WASTE PACKAGE ENVIRONMENT FOR NNWSI -/GLASSLEY, 2/88
E-125	UCID-21347	PLAN FOR WASTE PACKAGE DESIGN, FABRICATION AND PROTOTYPE TESTING FOR NNWSI -/RUSSELL, ET AL 2/88
E-140	UCID-21414	THERMAL PERFORMANCE OF A BURIED NUCLEAR WASTE STORAGE CONTAINER STORING A HYBRID MIX OF PWR AND BWR SPENT FUEL RODS -/JOHNSON, 9/88 *THERMO-FLUIDS GROUP, NUCLEAR TEST ENGINEERING DIVISION
E-141	UCID-21444	NUMERICAL MODELING OF THE THERMAL AND HYDROLOGICAL ENVIRONMENT AROUND A NUCLEAR WASTE PACKAGE USING THE EQUIVALENT CONTINUUM APPROXIMATION: HORIZONTAL EMPLACEMENT -/NITAO, 5/88
E-137	UCID-21571	PRELIMINARY SCOPING CALCULATIONS OF HYDROTHERMAL FLOW IN VARIABLY SATURATED, FRACTURED, WELDED TUFF DURING THE ENGINEERED BARRIER DESIGN TEST AT THE YUCCA MOUNTAIN EXPLORATORY SHAFT TEST SITE, 11/88 -/BUSCHECK, ET AL
E-15	UCRL-15667 SANL 126-016	PERMEABILITY AND FLUID CHEMISTRY STUDIES OF THE TOPOPAH SPRING MEMBER OF THE PAINTBRUSH TUFF, NEVADA TEST SITE: PART: II - -/MOORE, ET AL, 3/85
E-16	UCRL-15723 SANL 410-001	NNWSI WASTE FORM TEST METHOD FOR UNSATURATED DISPOSAL CONDITIONS - 3/85 -/BATES, ET.AL.

DWB - LAWRENCE LIVERMORE NATIONAL LABORATORY PUBLICATIONS
ON FILE AT LV

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

E-87 UCRL-15881 SANL 610-008 TRANSPORT AND REACTION KINETICS AT THE GLASS:SOLUTION INTERFACE REGION:RESULTS OF REPOSITORY-ORIENTED LEACHING EXPERIMENTS -/ABRAJANO, ET AL, 2/87

E-107 UCRL-15976 MICROSTRUCTURAL CHARACTERISTICS OF PWR SPENT FUEL RELATIVE TO ITS LEACHING BEHAVIOR, 5/85 -/WILSON *WESTINGHOUSE HANFORD COMPANY (PRESENTED AT AMERICAN CERAMIC SOCIETY 87 ANNUAL MEETING, CINCINNATI, OHIO, MAY 5-9, 1985)

E-108 UCRL-15993 THE INFLUENCE OF COPPER ON ZIRCALOY SPENT FUEL CLADDING DEGRADATION UNDER A POTENTIAL TUFF REPOSITORY CONDITION, 3/87 -/SMITH *WESTINGHOUSE HANFORD COMPANY

E-112 UCRL-21005 SANL-616-007 CORROSION TESTING OF TYPE 304L STAINLESS STEEL IN TUFF GROUNDWATER ENVIRONMENTS, 11/87 -/WESTERMAN, ET AL *PACIFIC NORTHWEST LABORATORY

E-110 UCRL-21013 SUMMARY OF RESULTS FROM THE SERIES 2 AND SERIES 3 NNWSI BARE FUEL DISSOLUTION TESTS, 11/87 -/WILSON *WESTINGHOUSE HANFORD COMPANY

E-111 UCRL-21019 SANL-622-027 RECENT RESULTS FROM NNWSI SPENT FUEL LEACHING/DISSOLUTION TESTS, 4/87 -/WILSON *WESTINGHOUSE HANFORD COMPANY

E-123 UCRL-21053 THERMOCHEMISTRY OF URANIUM COMPOUNDS. XVII. STANDARD MOLAR ENTHALPY OF FORMATION AT 298.15 K OF DEHYDRATED SCHOEPITE $UO_3 \cdot 0.9H_2O$. THERMODYNAMICS OF (SCHOEPITE + DEHYDRATED SCHOEPITE + WATER) -/O'HARE, ET AL (ARGONNE NAT'L LAB) NGUYEN (LLNL) 1/88

E-126	UCRL-21055	THERMOCHEMISTRY OF URANIUM COMPOUNDS. XVI. CALORIMETRIC DETERMINATION OF THE STANDARD MOLAR ENTHALPY OF FORMATION AT 298.15 K, LOW-TEMPERATURE HEAT CAPACITY, AND HIGH-TEMPERATURE ENTHALPY INCREMENTS OF $UO_2(OH)_2 \cdot H_2O$ (SCHOEPITE) TASKER, ET AL. 10/87 (ARGONNE NAT'L LAB)
E-66	UCRL-52000	ENERGY AND TECHNOLOGY REVIEW, 9/83
E-17	UCRL-52984	RESOLUTION AND ERROR OF THE BACK PROJECTION TECHNIQUE ALGORITHM FOR GEOPHYSICAL TOMOGRAPHY - 9/80 -/BURKHARD
E-18	UCRL-53127	DETECTION OF WATER-FILLED AND AIR-FILLED UNDERGROUND CAVITIES - 12/1/80 -/LAINE
E-19	UCRL-53231	DATING FAULT ASSOCIATED QUATERNARY MATERIAL FROM THE NAVADA TEST SITE USING URANIUM-SERIES METHODS - 9/81 -/KNAUSS
E-20	UCRL-53294-83	SPENT FUEL TEST - CLIMAX: TECHNICAL MEASUREMENTS INTERIM REPORT FISCAL YEAR 83 - 2/84 -/PATRICK, ET.AL.
E-21	UCRL-53381	STRUCTURAL GEOLOGY REPORT SPENT FUELD TEST - CLIMAX NEVADA TEST SITE - 10/84 -/WILDER
E-22	UCRL-53442	REACTION OF BULLFROG TUFF WITH J-13 WELL WATER AT 90°C AND 150° - 9/15/83 -/OVERSBY, ET.AL.
E-23	UCRL-53496	HEATER TEST 1, CLIMAX STOCK GRANITE, NEVADA - 10/84 -/MONTAN, ET.AL.
E-24	UCRL-53531	REFERENCE WASTE FORMS AND PACKING MATERIAL FOR THE NEVADA NUCLEAR WASTE STORAGE INVESTIGATIONS PROJECT - 3/30/84 -/OVERSBY
E-25	UCRL-53552	REACTION OF THE TOPOPAH SPRING TUFF WITH J-13 WELL WATER AT 90°C AND 150°C - 5/30/84 -/OVERSBY
E-26	UCRL-53574	REACTION OF THE TOPOPAH SPRING TUFF WITH J-13 WATER AT 120°C - 7/18/84 -/OVERSBY

E-27	UCRL-53580	RADIATION DOSES IN GRANITE AROUND EMPLACEMENT HOLES IN THE SPENT FUEL TEST - CLIMAX (FINAL REPORT) - 7/2/84 -/VAN KONYNENBURG
E-28	UCRL-53594	APPLICATION OF THE RUTHENIUM AND TECHNETIUM THERMODYNAMIC DATA BASES USED IN THE EQ3/6 GEOCHEMICAL CODES - 4/85 -/ISHERWOOD
E-29	UCRL-53595	PRECLOSURE ANALYSIS OF CONCEPTUAL WASTE PACKAGE DESIGNS FOR A NUCLEAR WASTE REPOSITORY IN TUFF - 11/1/84 -/O'NEAL, ET.AL.
E-30	UCRL-53597	PETITE SISMIQUE MEASUREMENTS AT THE SPENT FUEL TEST - CLIMAX - 9/84 -/ZUCCA
E-31	UCRL-53598	FIXED-FUGACITY OPTION FOR THE EQ6 GEOCHEMICAL REACTION PATH CODE - 12/20/84 -/DELANY
E-32	UCRL-53602	TRANSPORT PROPERTIES OF TOPOPAH SPRING TUFF - 10/84 -/LIN, ET.AL.
E-33	UCRL-53606	PARAMETRIC TESTING OF A DWPF GLASS - 3/85 -/BAZAN, ET.AL.
E-34	UCRL-53622	EVALUATION OF THE IRAD FLEXIBLE-PROBE SONIC EXTENSOMETER - 11/84 -/GLENN, ET.AL.
E-35	UCRL-53625	MINERALOGIC AND PETROLOGIC INVESTIGATION OF POST-TEST CORE SAMPLES FROM THE SPENT FUEL TEST - CLIMAX - 2/85 -/RYERSON, ET.AL.
E-64	UCRL-53629	THE REACTION OF TOPOPAH SPRING TUFF WITH J-13 WATER AT 150° C--SAMPLES FROM DRILL CORES USW G-1, USW GU-3, USW G-4, AND UE-25h#1 - 3/85 -/OVERSBY
E-69	UCRL-53630	HYDROTHERMAL INTERACTION OF CRUSHED TOPOPAH SPRING TUFF AND J-13 WATER AT 90, 150, AND 250° C USING DICKSON-TYPE, GOLD-BAG ROCKING AUTOCLAVES, 5/85 KNAUSS, ET AL
E-62	UCRL-53631	REACTION OF TOPOPAH SPRING TUFF WITH J-13 WATER: A GEOCHEMICAL MODELING APPROACH USING THE EQ3/6 REACTION PATH CODE - 11/25/85 -/DELANY

E-36	UCRL-53632	FIELD INVESTIGATION OF KEYBLOCK STABILITY - 4/85 -/YOW
E-37	UCRL-53637	INSTRUMENTATION REPORT No. 3: PERFORMANCE AND RELIABILITY OF INSTRUMENTATION DEPLOYED FOR THE SPENT FUEL TEST - CLIMAX - 12/84 -/PATRICK, ET AL
E-92	UCRL-53642	PRECIPITATION KINETICS OPTION FOR THE EQ6 GEOCHEMICAL REACTION PATH CODE - 5/19/86 -/DELANY, ET AL
E-103	UCRL-53645	HYDROTHERMAL INTERACTION OF SOLID WAFERS OF TOPOPAH SPRING TUFF WITH J-13 WATER AND DISTILLED WATER AT 90, 150, AND 250°C, USING DICKSON-TYPE, GOLD-BAG ROCKING AUTOCLAVES -/KNAUSS, ET AL - 9/85
E-60	UCRL-53673	ESTIMATES OF IN SITU DEFORMABILITY WITH AN NX BOREHOLE JACK, SPENT FUEL TEST - CLIMAX, NEVADA TEST SITE - 12/85 -/PATRICK, ET AL
E-76	UCRL-53688	POST-TEST THERMOMECHANICAL CALCULATIONS AND PRELIMINARY DATA ANALYSIS FOR THE SPENT FUEL TEST--CLIMAX - 9/85 -/BUTKOVICH ET AL
E-88	UCRL-53698	GEOCHEMICAL GRADIENTS IN THE TOPOPAH SPRING MEMBER OF THE PAINTBRUSH TUFF: EVIDENCE FOR ERUPTION ACROSS A MAGMATIC INTERFACT, 6/86 -/SCHURAYTZ, ET AL
E-98	UCRL-53702	SPENT FUEL TEST--CLIMAX: AN EVALUATION OF THE TECHNICAL FEASIBILITY OF GEOLOGIC STORAGE OF SPENT NUCLEAR FUEL IN GRANITE, FINAL REPORT -/W.C. PATRICK, 3/30/86
E-72	UCRL-53719	RADIATION CHEMICAL EFFECTS IN EXPERIMENTS TO STUDY THE REACTION OF GLASS IN AN ENVIRONMENT OF GAMMA-IRRADIATED AIR, GROUNDWATER, AND TUFF -/VAN KONYNENBURG, 5/2/86
E-93	UCRL-53722	HYDROTHERMAL INTERACTION OF SOLID WAFERS OF TOPOPAH SPRING TUFF WITH J-13 WATER AT 90 AND 150° C USING DICKSON-TYPE, GOLD-BAG ROCKING AUTOCLAVES: LONG-TERM EXPERIMENTS, 5/87 -/KNAUSS, ET AL
E-81	UCRL-53726	REFERENCE WASTE PACKAGE ENVIRONMENT REPORT -/GLASSLEY, 10/1/86