

016

August 27, 1975

ACRS

MARVIKEN POWER STATION, SWEDEN

Attached is a listing of the 49 publications received by the Committee on the subject reactor. If you would like a set or any part of a set or believe that any of the Committee's consultants should have any of the documents please let me know.

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Senior Staff Assistant

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OFFICE ➡						
SURNAME ➡						
DATE ➡						

06/19/75

CATEGORY A&P REPORTS AND CORRESPONDANCE

MISC0500

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT CONCLUSIONS AND RECOMMENDATIONS MXA-0-407 DEC 1974 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0501

COMPONENT TESTS CONCLUSIONS AND RECOMMENDATIONS MXA-0-404 DEC 1974 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0502

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT DESCRIPTION OF THE TEST FACILITY MXA-1-101 OCT 1974 REC 7-10-75 TGMH REF LIR

MISC0503

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT INSTRUMENTATION EQUIPMENT AND DATA ACQUISITION SYSTEM MXA-1-110 APR 1974 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0504

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT STATUS OF THE INSTRUMENTATION FOR EACH BLOWDOWN MXA-1-111 JUN 1974 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0505

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT STRUCTURE OF THE DATA TAPES CONTAINING DATA CONVERTED INTO PHYSICAL UNITS MXA-1-112 APR 1974 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0506

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT CONVERSION OF DATA INTO PHYSICAL UNITS MXA-1-113 DEC 1973 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0508

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT EVALUATION SYSTEM EVALUATION METHODS AND EXPER LIMITS FOR GPK MEASUREMENT IN THE REACTOR MXA-1-115 MAY 1974 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0509

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 1 RESULTS MXA-1-201 MAY 1974 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0510

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 2 RESULTS MXA-1-202 MAY 1974 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0511

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 3 RESULTS MXA-1-203 MAY 1974 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0512

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 4 RESULTS MXA-1-204 JAN 1974 REC 7-10-75 TGMH REF LIR
MARVIKEN POWER STATION SWEDEN

MISC0507

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT INSTRUMENTATION ERROR LIMITS MXA-1-114 JUN 1974 REC 7-10-75 TGMH REF LIR
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08/18/75

CATEGORY AEE REPORTS AND CORRESPONDANCE

MISO8513	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 2 RESULT TS MXA-1-205 SEP 1973 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8514	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 6 RESULT TS MXA-1-206 DEC 1973 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8515	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 7 RESULT TS MXA-1-207 JAN 1974 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8516	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 8 RESULT TS MXA-1-208 OCT 1973 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8517	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 9 RESULT TS MXA-1-209 MAY 1974 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8518	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 10 RESULT LTS MXA-1-210 JUN 1974 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8519	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 11 RESULT LTS MXA-1-211 NOV 1973 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8520	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 12 RESULT LTS MXA-1-212 MAY 1974 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8521	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 13 RESULT LTS MXA-1-213 APR 1974 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
508522	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 14 RESULT LTS MXA-1-214 MAY 1974 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8523	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 15 RESULT LTS MXA-1-215 JUN 1974 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8524	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT BLOWDOWN 16 RESULT LTS MXA-1-216 MAY 1974 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN
MISO8525	CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT PRESSURE FLUCTUATIONS IN THE REACTOR COOLANT SYSTEM BLOWDOWN GFK MXA-1-221 JUN 1974 REC 7-10-75 TGMW REF LIP MARVIKEN POWER STATION SWEDEN

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CATEGORY A&B REPORTS AND CORRESPONDENCE

MISC08526

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT PRESSURE FLUCTUATIONS IN THE WETWELL POOL WATER SLOWDOWN CFC MXA-1-222 OCT 1974 REC 7-10-75 TGMH REF LIB
MARVIKEN POWER STATION SWEDEN

MISC08527

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT SUMMARY REPORT MXA-1-301 OCT 1974 REC 7-10-75 REF LIB
MARVIKEN POWER STATION SWEDEN

MISC08528

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT DESCRIPTION OF THE ZOCO II CONTAINMENT CODE MXA-2-101 APR 1974 REC 7-10-75 REF LIB
MARVIKEN POWER STATION SWEDEN

MISC08529

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT DESCRIPTION OF THE ZOCO V CONTAINMENT CODE MXA-2-102 APR 1974 REC 7-10-75 TGMH REF LIB
MARVIKEN POWER STATION SWEDEN

MISC08530

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT DESCRIPTION OF THE LOCACC VESSEL SLOWDOWN CODE MXA-2-106 APR 1974 REC 7-10-75 TGMH REF LIB
MARVIKEN POWER STATION SWEDEN

MISC08531

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT CALCULATIONS CARRIED OUT WITH THE ZOCO II CODE MXA-2-201 JUN 1974 REC 7-10-75 TGMH REF LIB
MARVIKEN POWER STATION SWEDEN

MISC08532

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT CALCULATIONS CARRIED OUT WITH THE ZOCO V CODE MXA-2-202 NOV 1974 REC 7-10-75 TGMH REF LIB
MARVIKEN POWER STATION SWEDEN

MISC08533

CONTAINMENT RESPONSE TO A LOSS OF COOLANT ACCIDENT CALCULATIONS CARRIED OUT WITH THE LOCACC CODE MXA-2-206 NOV 1974 REC 7-10-75 TGMH REF LIB
MARVIKEN POWER STATION SWEDEN

MISC08534

BEHAVIOR OF IODINE IN THE CONTAINMENT DURING THE SLOWDOWN RUNS EXPERIMENTAL METHODS MXA-3-101 FEB 1973 REC 7-10-75 TGMH REF LIB
MARVIKEN POWER STATION SWEDEN

MISC08535

LEAKAGE OF XENON AND IODINE FROM THE CONTAINMENT DURING THE SLOWDOWN RUNS EXPERIMENTAL METHODS MXA-3-111 OCT 1973 REC 7-10-75 TGMH REF LIB
MARVIKEN POWER STATION SWEDEN

MISC08536

INVESTIGATIONS OF THE STAY TIME OF XENON IN THE EMERGENCY VENTILATION SYSTEM MXA-3-112 NOV 1973 REC 7-10-75 TGMH REF LIB
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CATEGORY A&R REPORTS AND CORRESPONDANCE

MISC0537

CONTAINMENT LEAKAGE DETERMINED BY THE ABSOLUTE METHOD BEFORE THE BLOWDOWN SERIES MXA-3-113 SEP 1973 REC 7-10-75 TGMN REF LIB
MARVIKEN POWER STATION SWEDEN

MISC0538

CONTAINMENT LEAKAGE DETERMINED BY THE ABSOLUTE METHOD AFTER THE BLOWDOWN SERIES MXA-3-114 SEP 1973 REC 7-10-75 TGMN REF LIB
MARVIKEN POWER STATION SWEDEN

MISC0539

CONTAINMENT LEAKAGE DETERMINED BY RADIOACTIVE ISOTOPE TRACER TECHNIQUE BEFORE AND AFTER THE BLOWDOWN SERIES MXA-3-115 SEP 1973 REC 7-10-75 TGMN REF LIB
MARVIKEN POWER STATION SWEDEN

MISC0540

LEAKAGE OF XENON AND IODINE FROM THE CONTAINMENT DURING THE BLOWDOWN SERIES MXA-3-211 MAY 1974 REC 7-10-75 TGMN REF LIB
MARVIKEN POWER STATION SWEDEN

MISC0541

THE APPLICATION OF A RADIOACTIVE TRACER ISOTOPE METHOD FOR DETERMINING CONTAINMENT LEAKAGE MXA-3-212 MAY 1974 REC 7-10-75 TGMN REF LIB
MARVIKEN POWER STATION SWEDEN

MISC0542

LEAKAGE OF XENON AND IODINE FROM THE CONTAINMENT DURING THE BLOWDOWN SERIES DISCUSSION OF RESULTS MXA-3-211 AUG 1974 REC 7-10-75 TGMN REF LIB
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MISC0543

COMPONENT TESTS MEASURING DEVICES MXA-4-201 OCT 1973 REC 7-10-75 TGMN REF LIB
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MISC0544

COMPONENT TEST AUTOMATIC SWITCHES MXA-4-202 NOV 1973 REC 7-10-75 TGMN REF LIB
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MISC0545

COMPONENT TESTS ELECTRICAL INSTALLATION MATERIALS MXA-4-203 NOV 1974 REC 7-10-75 TGMN REF LIB
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MISC0546

COMPONENT TESTS ELECTRIC MOTORS MXA-4-204 NOV 1973 REC 7-10-75 TGMN REF LIB
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MISC0547

COMPONENT TESTS VALVE ACTUATORS MXA-4-205 OCT 1973 REC 7-10-75 TGMN REF LIB
MARVIKEN POWER STATION SWEDEN

MISC0548

COMPONENT TESTS PAINT AND FEAT INSULATION MXA-4-206 SEP 1973 REC 7-10-75 TGMN REF LIB
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