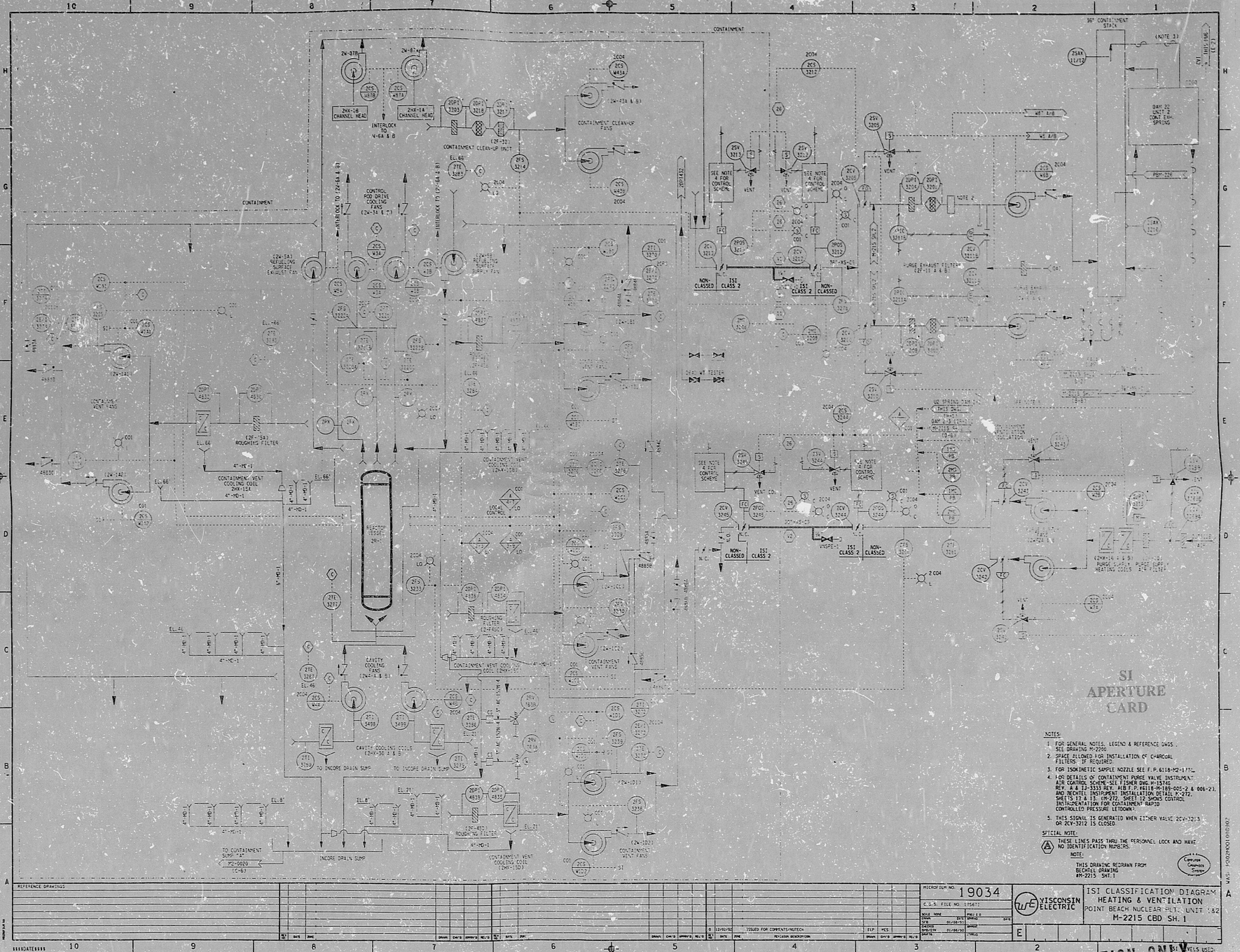
CONTAINMENT
36" CONTAINMENT STACK
CONTAINMENT CLEAN-UP FANS
CONTROL ROD DRIVE COOLING FANS
REFUELING SURFACE EXHAUST FAN
REFUELING SURFACE SUPPLY FAN
ROUGHING FILTER
CONTAINMENT VENT COOLING COIL
REACTOR VESSEL
CAVITY COOLING FANS
CAVITY COOLING COILS
TO INCORE DRAIN SUMP
INCORE DRAIN SUMP
CONTAINMENT VENT FANS
PURGE EXHAUST FILTERS
PURGE SUPPLY FILTERS
HEATING COILS
SEE NOTE 4 FOR CONTROL SCHEME
NON-CLASSED
ISI CLASS 2
SI APERTURE CARD
NOTES:
1. FOR GENERAL NOTES, LEGEND & REFERENCE DWGS., SEE DRAWING M-2200
2. SPACE ALLOWED FOR INSTALLATION OF CHARCOAL FILTERS IF REQUIRED.
3. FOR ISOKINETIC SAMPLE NOZZLE SEE F.P. 6118-M2-177.
4. FOR DETAILS OF CONTAINMENT PURGE VALVE INSTRUMENT AIR CONTROL SCHEME SEE FISHER DWG W-15746 REV. A & TJ-3353 REV. A(B.F.P.6118-M-185-005-2 & 006-2), AND DECONTEL INSTRUMENT INSTALLATION DETAIL X-272, SHEETS 17 & 18. (M-272, SHEET 12 SHOWS CONTROL INSTRUMENTATION FOR CONTAINMENT RAPID CONTROLLED PRESSURE LETDOWN)
5. THIS SIGNAL IS GENERATED WHEN EITHER VALVE 2CV-3213 OR 2CV-3212 IS CLOSED.
SPECIAL NOTE:
THESE LINES PASS THRU THE PERSONNEL LOCK AND HAVE NO IDENTIFICATION NUMBERS.
NOTE:
THIS DRAWING REDRAWN FROM BECHTEL DRAWING #M-2215 SHT. 1
REFERENCE DRAWINGS
MICROFILM NO. 19034
C.S.S. FILE NO. 115471
VISCONSIN ELECTRIC
ISI CLASSIFICATION DIAGRAM
HEATING & VENTILATION
POINT BEACH NUCLEAR PLT. UNIT 1&2
M-2215 CBD SH. 1
ISSUED FOR COMMENTS/AUTECH
FOR INFORMATION ONLY

PDR RIDS

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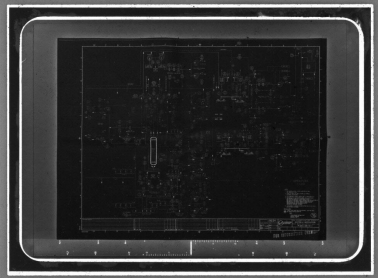

MMM 5824 FILMSORT® & DUPLICARD® Cards

3M, St. Paul, MN.