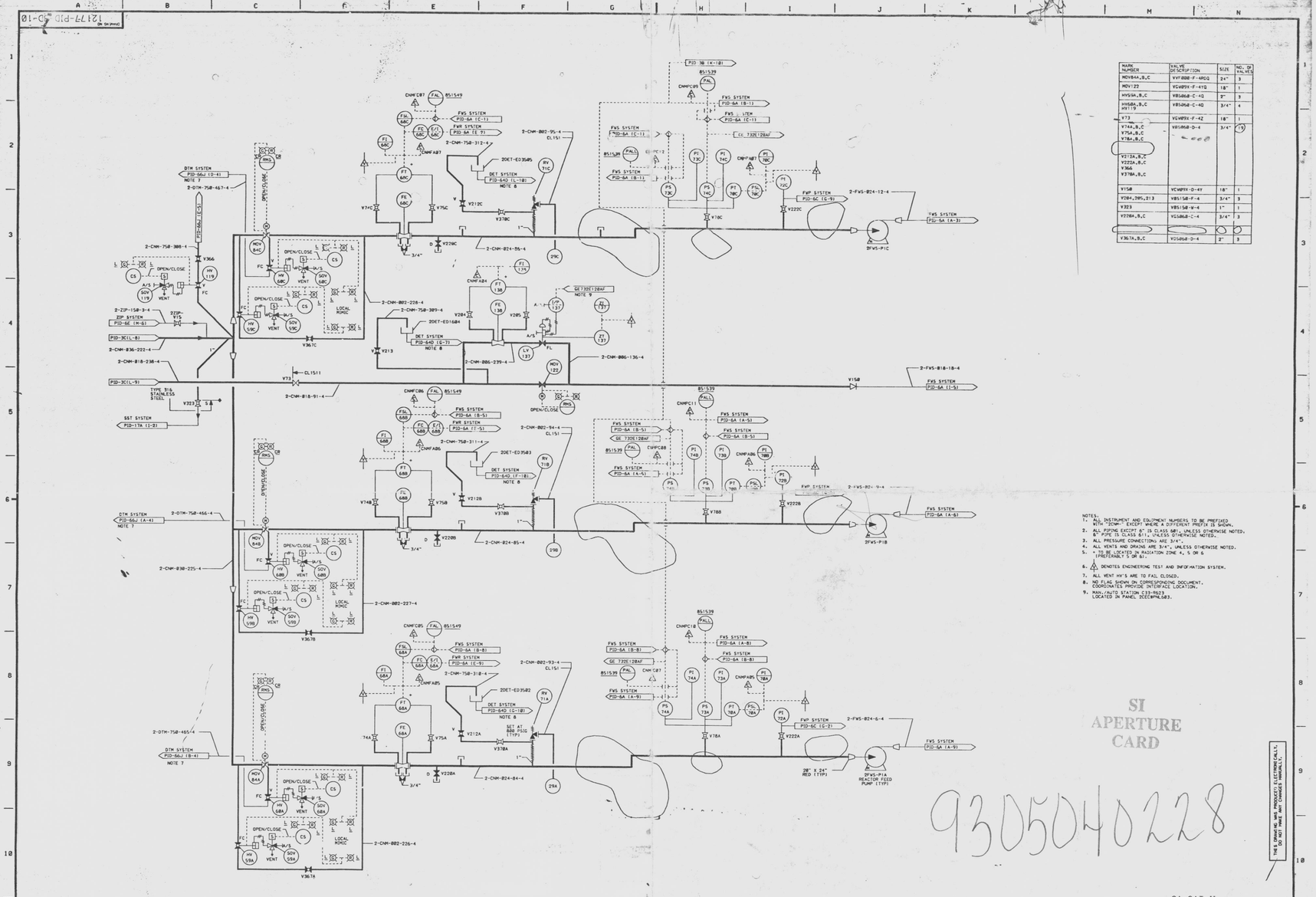

| MARK NUMBER | VALVE DESCRIPTION | SIZE | NO. OF VALVES |
|---|---|---|---|
| MOV84A,B,C | VVF000-F-4RCQ | 24" | 3 |
| MOV122 | VGW09X-F-4YQ | 18" | 1 |
| HV59A,B,C | VBS060-C-4Q | 2" | 3 |
| HV68A,B,C HV119 | VBS060-C-4Q | 3/4" | 4 |
| V73 | VGW09X-F-4Z | 18" | 1 |
| V74A,B,C V75A,B,C V78A,B,C V212A,B,C V222A,B,C V366 V370A,B,C | VBS060-D-4 | 3/4" | 19 |
| V150 | VCW09X-D-4Y | 18" | 1 |
| V204,205,213 | VBS150-F-4 | 3/4" | 3 |
| V323 | VBS150-W-4 | 1" | 1 |
| V220A,B,C | VGS060-C-4 | 3/4" | 3 |
| V367A,B,C | VGS060-D-4 | 2" | 3 |

NOTES:
1. ALL INSTRUMENT AND EQUIPMENT NUMBERS TO BE PREFIXED WITH "2CNM-" EXCEPT WHERE A DIFFERENT PREFIX IS SHOWN.
2. ALL PIPING EXCEPT 6" IS CLASS 681, UNLESS OTHERWISE NOTED. 6" PIPE IS CLASS 611, UNLESS OTHERWISE NOTED.
3. ALL PRESSURE CONNECTIONS ARE 3/4".
4. ALL VENTS AND DRAINS ARE 3/4", UNLESS OTHERWISE NOTED.
5. TO BE LOCATED IN RADIATION ZONE 4, 5 OR 6 (PREFERABLY 5 OR 6).
6. △ DENOTES ENGINEERING TEST AND INFORMATION SYSTEM.
7. ALL VENT HV'S ARE TO FAIL CLOSED.
8. NO FLAG SHOWN ON CORRESPONDING DOCUMENT. COORDINATES PROVIDE INTERFACE LOCATION.
9. MAN./AUTO STATION C33-R623 LOCATED IN PANEL 2CEC0PNL603.

SI APERTURE CARD

9305040228

THIS DRAWING WAS PRODUCED ELECTRONICALLY. DO NOT MAKE ANY CHANGES MANUALLY.

QA CAT II

NIAGARA MOHAWK

NINE MILE POINT NUCLEAR STATION - UNIT 2 SCRIBA, N.Y.

PIPING & INSTRUMENTATION DIAGRAM CONDENSATE SYSTEM

SCALE NONE | DRAWING NO 12177-PID-3D-10

SEE DWG MICROFILM FOR PRIOR ISSUES

| MF | REV | DATE | DESCRIPTION OF REVISION | M.O. | DFT | DES | CHKD | ENG | ELEC | MECH | STR |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M | 10 | 2-22-94 | INCORPORATES EDC NO. 2M10179 REV. A MOD. NO. PNZY90MX016 | | LMH | | RJB | | | | |
| | 9 | 7-09-90 | INCORPORATES EDC NO. 2F00102 | | MAV | MES | | KVI | UB | RKD | |
| | 8 | 4-19-90 | INCORPORATES EDC NO 2M10136, MOD NO. PNZY90MX003 | | MAV | MC | BAL | | NSK | KVI RKD | |

FOR INFORMATION ONLY

07-8-91

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