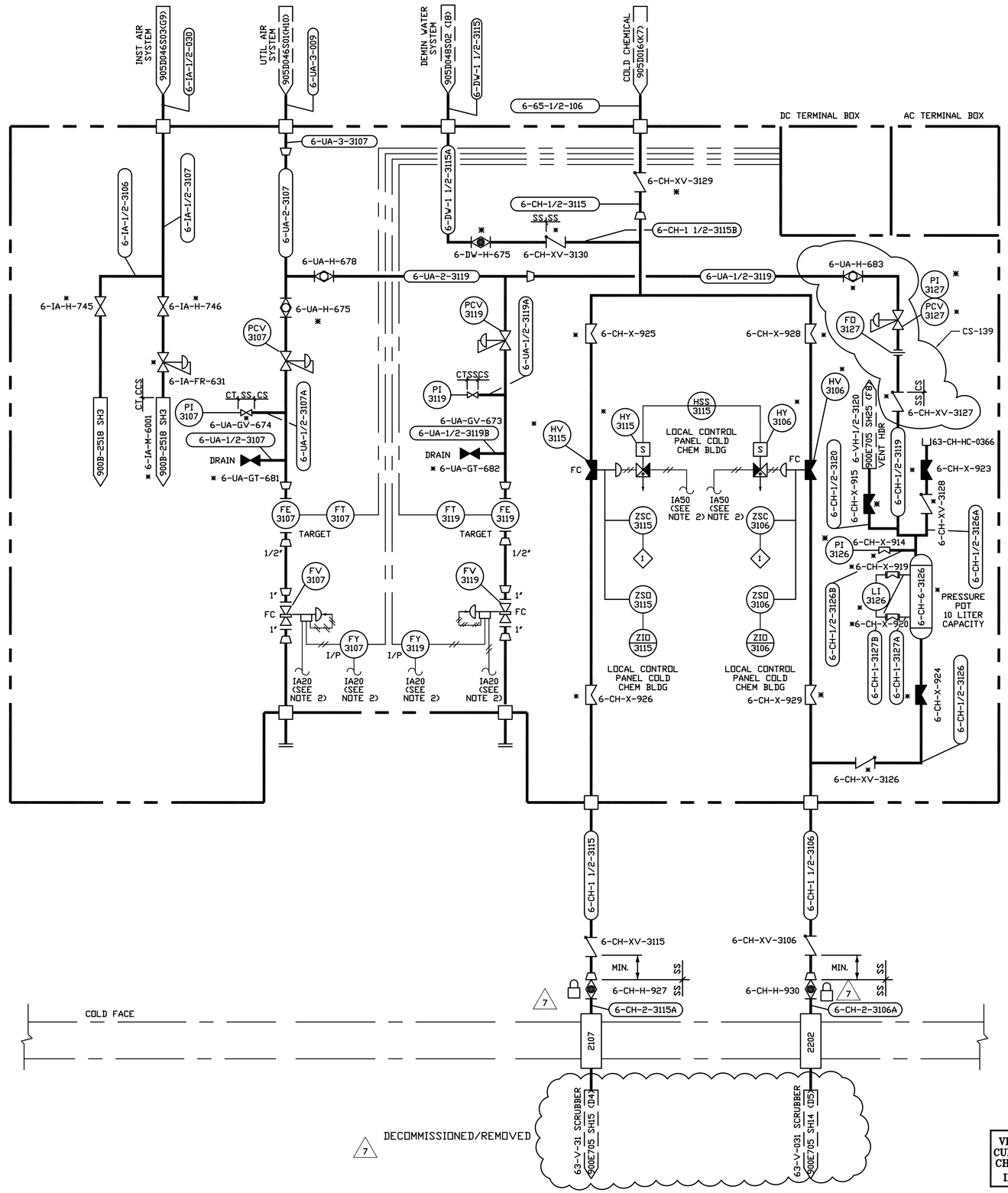
905-D-045 S07




| NO. | DATE | REVISION | DR | CH | APPROVED | | |
|---|---|---|---|---|---|---|---|
| B | 06-15-88 | | TJK | RJL | RJL SN | AJD | MDW |
| GENERAL REVISION INCLUDING TA 767 | | | | | | | |
| C | 10-31-88 | | PJS | RJL | RJL | AJD | FJES |
| GENERAL REVISION INCLUDING TA 802 & TA 821 | | | | | | | |
| D | 04-13-89 | | RJL | JJV | RJL | FJT FJES | |
| GENERAL REVISION | | | | | | | |
| 0 | 06-12-89 | ER 1631 | | | JRH | | |
| 1 | 01-26-90 | ECN 3359 | DRW | PAN | NEC | | |
| 2 | 7/9/91 | REV PER ECN 4341 | AWN | HAB | DJR | | |
| 3 | 3/8/94 | REV PER ECN 7491 | DJN | HAB | DJR | | |
| 4 | 3/17/94 | ECN 6667 | TME | HAB | ZB | | |
| 5 | 2/6/95 | REV PER ECN 8579 | MJL | KQ | | | |
| 6 | 6/17/96 | ECN 9987 | SRD | | | | |
| 7 | 2/7/05 | ECN 26189 | DAK | HAB | | | |

NOTES:

1. NEW INSTRUMENTS & VALVES TO BE INSTALLED ON THIS EXISTING RACK ARE MARKED WITH A SINGLE ASTERISK (*).
2. IA20 AIR SERVICE FROM MANIFOLD 6-IA-M-6001 AND IA50 AIR SERVICE. SEE DRAWING 900B-2518 SH3.

7 LOCKED AND TAGGED 'OUT OF SERVICE'

VERIFY ALL DOCUMENTS FOR CURRENT REVISION AND PENDING CHANGES PRIOR TO EACH USE
INIT _____ DATE _____

FOR DRAWING INDEX SEE DRAWING NO._____

| | | |
|---|---|---|
| APPRVD WVNS CO. | | EBASCO SERVICES INCORPORATED |
| PROJECT MGR M. D. WEINGART | 12-11-87 | A/E O.F.S. NO. 2388 FOR TASK ORDER 009 |
| ENGINEER SUPV A. J. DIFILIPPO | 12-11-87 | WEST VALLEY NUCLEAR SERVICES COMPANY, INC WEST VALLEY, NEW YORK |
| LEAD DISC ENGR S. NATH | 12-11-87 | WEST VALLEY DEMONSTRATION PROJECT |
| DESIGN M. I. KHUSHALANI | 12-11-87 | P & ID |
| CHECKED R. J. LEWKO | 12-11-87 | VITRIFICATION FACILITY |
| DRAWN T. J. KITZ | DATE 12-11-87 | INSTRUMENT RACK 2W3-2 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| DE-AC07-81NE44139 | SIZE | INDEX CODE NUMBER | | | | DRAWING NO. | REV. |
| PROJECT NO. 19-CWV-02275 | | AREA | DR. TYP | CL | ORIG | 905D-045 | 7 |
| SUBCONTRACT NO. | D | | | | | | |
| ISSUED FOR CONSTRUCTION | SCALE: NONE | | SPEC. CODES | | | A/E SHEET NO. 905D-045 S07 | |

CAD DRAWING - Do not revise this original.

149759 1=1.00