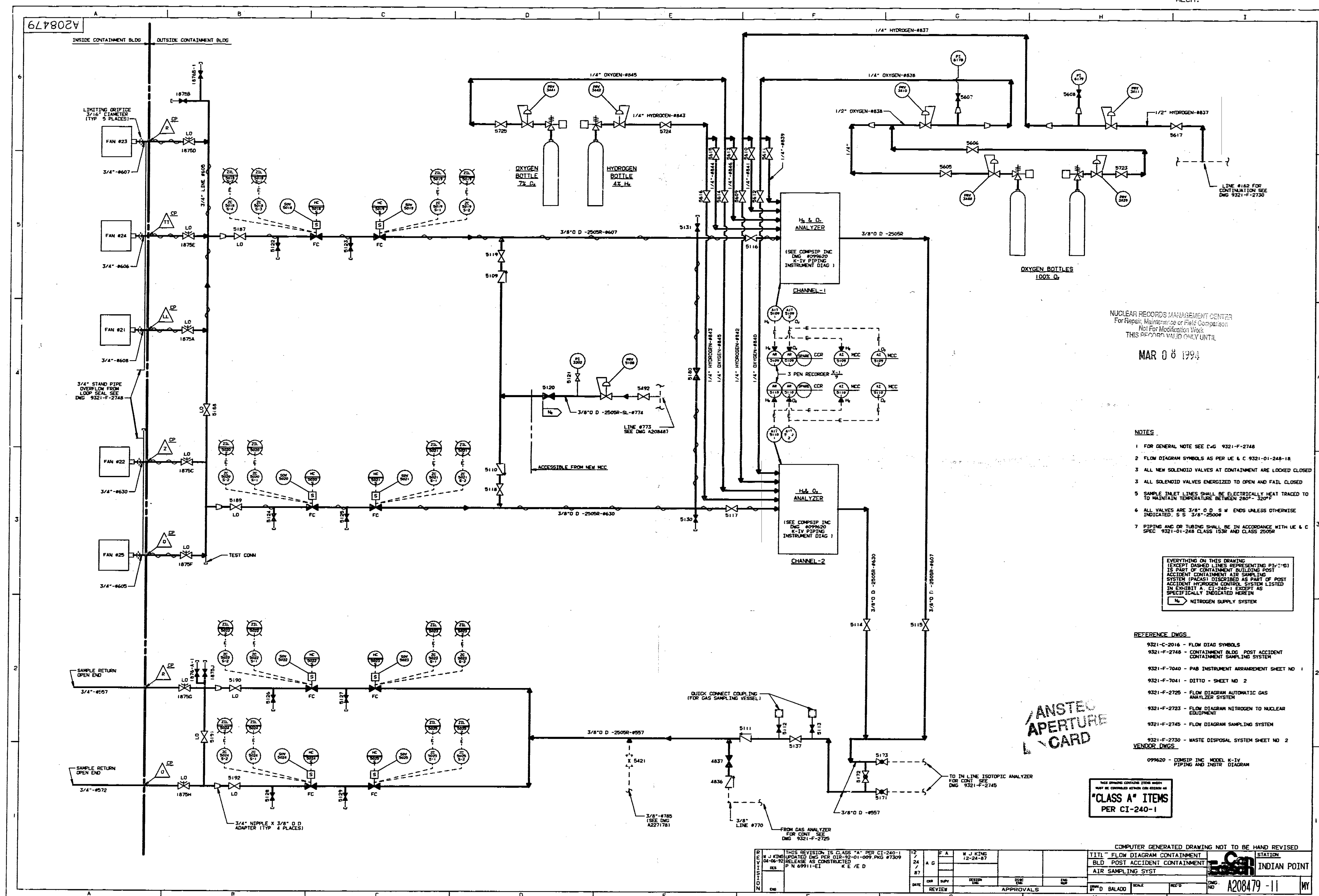




NUCLEAR RECORDS MANAGEMENT CENTER
For Repair, Maintenance or Field Comparison
Not For Modification Work
THIS RECORD VALID ONLY UNTIL

MAR 08 1994

NOTES

- 1 FOR GENERAL NOTE SEE C/G 9321-F-2748
- 2 FLOW DIAGRAM SYMBOLS AS PER U & C 9321-01-248-18
- 3 ALL NEW SOLENOID VALVES AT CONTAINMENT ARE LOCKED CLOSED
- 4 ALL SOLENOID VALVES ENERGIZED TO OPEN AND FILL CLOSED
- 5 SAMPLE INLET LINES SHALL BE ELECTRICALLY HEAT TRACED TO
TO MAINTAIN TEMPERATURE BETWEEN 280° - 320°F
- 6 ALL VALVES ARE 3/8" O.D. S.W. UNLESS OTHERWISE
INDICATED. S S 3/8"-2500#
- 7 PIPING AND OR TUBING SHALL BE IN ACCORDANCE WITH U & C

EVERYTHING ON THIS DRAWING
(EXCEPT DASHED LINES REPRESENTING PIPING)
IS PART OF CONTAINMENT BUILDING POST
ACCIDENT CONTAINMENT AIR SAMPLING
SYSTEM (PACAS) DESCRIBED AS PART OF POST
ACCIDENT NITROGEN CONTROL SYSTEM LISTED
IN EXHIBIT A, CI-240, EXCEPT AS
SPECIFICALLY INDICATED HEREIN

N₂ NITROGEN SUPPLY SYSTEM

REFERENCE DWGS

- 9321 C-20116 - FLOW DIAG. SYMBOLS
9321 F-2748 - CONTAINMENT BLOC POST ACCIDENT
CONTAINMENT SAMPLING SYSTEM
9321 F-7040 - PAS INSTRUMENT ARRANGEMENT SHEET NO 1
9321 F-7041 - DITTO - SHEET NO 2
9321 F-2726 - FLOW DIAGRAM AUTOMATIC GAS
ANALYZER SYSTEM
9321 F-2723 - FLOW DIAGRAM NITROGEN TO NUCLEAR
EQUIPMENT
9321 F-2745 - FLOW DIAGRAM SAMPLING SYSTEM
9321 F-2730 - WASTE DISPOSAL SYSTEM SHEET NO 2
VENDOR DWGS.

THIS SHIPMENT CONTAINS ITEMS WHICH
MAY BE CONTROLLED BY THE COMMERCE DEPARTMENT
"CLASS A" ITEMS
PER CI-240-1

ANSTEC
APERTURE
CARD

REVISION DATE BY ENG	THIS REVISION IS CLASS "A" PER CI-240-1 MODIFIED ENG PER DIA-92-01-009, PKG #7309 RELEASE AS CONSTRUCTED P N 69911-EI KE/E/D										12	F A	M J KING 12-24-87	COMPUTER GENERATED DRAWING NOT TO BE HAND REVISSED										
											24	A G		TITL FLOW DIAGRAM CONTAINMENT BLD POST ACCIDENT CONTAINMENT AIR SAMPLING SYST										
											87			 INDIAN POINT										
											DATE	DESIGN ENG	CHK ENG	ENG APP										
REVIEW										APPROVALS										2ND D BALADO	SCALE	REV'D	ENG. NO.	A208479 - 11

Docket # 50-247
Accession # 9403310170
Date 3/14/94 of Ltr
Regulatory Docket File