

INTERIM CHANGE REQUEST

Plan Title/Rev. Unit 1 ISI Plan Rev 3 ICR No. FSI-IR3-003

Reference: Page
Table Section 2.0 & 5.0 Table 9
Relief Request, and/or
Component:

Reason for Change:

- Correct boundary diagrams to reflect plant configuration
- Incorporate DCN 8945 which is in progress.
- Correct line type on boundary diagrams SI-sh 849 for recirculation piping from containment sumps.

Proposed Revision:

- Revise the following drawings from Rev 1 to Rev. 2 in Section 2.0
 - CH - Sh. 586 CT - Sh. 182
 - RH - Sh. 2 SI - Sh 849
- Revise drawing RH-sh 1 from Rev. 0 to Rev. 1
- Change Pressure Test Line List (section 5.0, Table 9) to reflect these changes.

Ch. Anandaraman Mech. Eng. CBS 3/28/95
Initiator Department Date

Approved: Yes No RBN/aj RBN/aj 3-29-95
Codes and Standards Supervisor Date

Reason for Disapproval:

ISI-1R2-004	Appendix C	Add Code Case N-457 "Qualification Specimen Notch Location for Ultrasonic Examination of Bolts and Studs"
	Section 4.1	Replace the following pages: 51, 52, 53 Add the following pages: 37.1, 45.1, 51.1, 62.1
ISI-1R2-005	Section 4.1, 4.2	Replace pages: 4-2, 9, 11, 16, 17, 19, 24, 25, 26, 31, 32, 39, 54, 140, 145, 147, 189, 190, 191, 261, 262, 265, 266 Add page 54.1, 93.1, 96.1, 96.2
ISI-1R2-006	Section 5 Table 9	Add reference to Note 8 on page 115 and add Note 8 to note page.
ISI-1R3-001	Section 5 Table 9	Add reference to Note 9 on line 2"-MS-1-919-1303-2, add note 9 to the note page, and delete note 7.
ISI-1R3-002	Sections 4.1, 4.2, 4.3	Replace pages: 6, 7, 47, 82, 83, 109, 265, 266, 267, 269, 270, 272, 273, 496 Add page 125.1
	Appendix B Appendix E	Replace page 3 Replace pages 1 and 2
ISI-1R3-003	Section 2.0	Revised the following drawings: CH Sh. 5 & 6 CT Sh. 1 & 2 RH Sh. 1 & 2 SI Sh. 8 & 9
	Section 5.0 Table 9	Replace the following pages: 40-47, 90-95 & 133-149

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** CHILLED WATER (CH)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	---
1-CH-1-200-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		405
1-CH-1-201-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5	(1) DNSTRM CH-304	406
1-CH-1-202-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5	(1) DNSTRM CH-307	407
2-CH-1-203-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5	(1) UPSTRM CH-332	408
4-CH-1-204-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		409
3-CH-1-205-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		410
3-CH-1-206-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		411
1 1/2-CH-1-208-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		412
1 1/2-CH-1-209-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		413
1 1/2-CH-1-210-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		414
1 1/2-CH-1-211-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		415
3-CH-1-215-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		416

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UNIT 1 ASME SECTION XI INSERVICE PRESSURE
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TABLE 9

** CHILLED WATER (CH)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
1 1/2-CH-1-216-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		417
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-217-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		418
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
2-CH-1-218-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		419
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
2-CH-1-219-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		420
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-220-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		421
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-221-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		422
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-222-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		423
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-223-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		424
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-224-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		425
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-225-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		426
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
3-CH-1-226-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		427
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		
2-CH-1-227-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		428
		-----		---	---		-----	-----		
		D1.10		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
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** CHILLED WATER (CH)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
1 1/2-CH-1-228-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		429
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-229-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		430
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-230-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		431
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-231-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		432
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-232-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		433
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-233-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		434
		D1.10		I	SHT		TABLE 4	TABLE 5		
2-CH-1-234-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		435
		D1.10		I	SHT		TABLE 4	TABLE 5		
3-CH-1-235-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		436
		D1.10		I	SHT		TABLE 4	TABLE 5		
2-CH-1-237-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To	(1) UPSTRM CH-333	437
		D1.10		I	SHT		TABLE 4	TABLE 5		
4-CH-1-238-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		438
		D1.10		I	SHT		TABLE 4	TABLE 5		
3-CH-1-239-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		439
		D1.10		I	SHT		TABLE 4	TABLE 5		
3-CH-1-240-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		440
		D1.10		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
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** CHILLED WATER (CH)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
1 1/2-CH-1-242-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		441
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-243-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		442
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-244-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		443
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-245-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		444
		D1.10		I	SHT		TABLE 4	TABLE 5		
3-CH-1-249-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		445
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-250-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		446
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-251-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		447
		D1.10		I	SHT		TABLE 4	TABLE 5		
2-CH-1-252-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		448
		D1.10		I	SHT		TABLE 4	TABLE 5		
2-CH-1-253-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		449
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-254-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		450
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-255-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		451
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-256-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		452
		D1.10		I	SHT		TABLE 4	TABLE 5		

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** CHILLED WATER (CH)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
1 1/2-CH-1-257-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		453
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-258-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		454
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-259-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		455
		D1.10		I	SHT		TABLE 4	TABLE 5		
3-CH-1-260-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		456
		D1.10		I	SHT		TABLE 4	TABLE 5		
2-CH-1-261-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		457
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-262-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		458
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-263-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		459
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-264-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		460
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-265-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		461
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-266-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		462
		D1.10		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-1-267-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		463
		D1.10		I	SHT		TABLE 4	TABLE 5		
2-CH-1-268-152-3	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		464
		D1.10		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** CHILLED WATER (CH)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
=====	=====	----	----	-----	----	-----	-----	-----	=====	----
3-CH-1-269-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		465
3-CH-1-271-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		466
1-CH-1-272-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5	(1) DNSTRM CH-302	467
1-CH-1-273-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5	(1) DNSTRM CH-305	468
3-CH-1-274-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		469
4-CH-1-275-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		470
1-CH-1-911-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		471
1-CH-1-912-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		472
1-CH-1-913-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		473
1-CH-1-914-152-3	M1-0311	D1.10 ----- D1.10	D-A	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		474
3/4-CH-1-971-152-2	M1-0307	C7.30 ----- C7.40	C-H	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5	(2)	475
3/4-CH-1-972-152-2	M1-0307	C7.30 ----- C7.40	C-H	P --- I	SIT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5	(2)	476

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE V

** CHILLED WATER (CH)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
CP1-CHCICE-05 EVAPORATOR	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		481
		-----		I	SHT		TABLE 4	TABLE 5		
CP1-CHCICE-06 EVAPORATOR	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		482
		-----		I	SHT		TABLE 4	TABLE 5		
CP1-CHAPCP-05 PUMP	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		484
		-----		I	SHT		TABLE 4	TABLE 5		
CP1-CHAPCP-06 PUMP	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		485
		-----		I	SHT		TABLE 4	TABLE 5		
CP1-CHSRPS-01 STRAINER	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		486
		-----		I	SHT		TABLE 4	TABLE 5		
CP1-CHSRPS-02 STRAINER	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To		487
		-----		I	SHT		TABLE 4	TABLE 5		
CP1-CHATST-01 TANK	M1-0311	D1.10	D-A	P	SIT	VT-2	Po	To	(f)	483
		-----		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-X-0200-152-3	M1-0311	D3.10	D-C	P	SFT	VT-2	Po	To		477
		-----		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-X-0201-152-3	M1-0311	D3.10	D-C	P	SFT	VT-2	Po	To		478
		-----		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-X-0202-152-3	M1-0311	D3.10	D-C	P	SFT	VT-2	Po	To		479
		-----		I	SHT		TABLE 4	TABLE 5		
1 1/2-CH-X-0203-152-3	M1-0311	D3.10	D-C	P	SFT	VT-2	Po	To		480
		-----		I	SHT		TABLE 4	TABLE 5		
2-CH-X-1120-152-3	M1-0311-A	D3.10	D-C	P	SFT	VT-2	Po	To		1999
		-----		I	SHT		Table 4	Table 5		

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UNIT 1 ASME SECTION XI INSERVICE PRESSURE
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TABLE 9

** CHILLED WATER (CH)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
=====	=====	====	====	=====	====	=====	=====	=====	=====	====
2-CH-X-1121-152-3	M1-0311-A	D3.10	D-C	P	SFT	VT-2	Po	To		1998
		-----		I	SHT		Table 4	Table 5		
2-CH-X-1122-152-3	M1-0311-B	D3.10	D-C	P	SFT	VT-2	Po	To		2000
		-----		I	SHT		Table 4	Table 5		
2-CH-X-1123-152-3	M1-0311-B	D3.10	D-C	P	SFT	VT-2	Po	To		2001
		-----		I	SHT		Table 4	Table 5		

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UNIT 1 ASME SECTION XI INSERVICE PRESSURE
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** CONTAINMENT SPRAY (CT)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
2-CT-1-098-151R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1511
2-CT-1-099-151R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1512
2-CT-1-100-151R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1513
2-CT-1-101-151R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5	(7)	1514
2-CT-1-102-151R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1515
2-CT-1-103-151R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1516
2-CT-1-104-151R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1517
2-CT-1-105-151R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1518
4-CT-1-106-301R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1941
4-CT-1-108-301R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1942
4-CT-1-110-301R-2	M1-0232	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1943

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UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** CONTAINMENT SPRAY (CT)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
4-CT-1-112-301R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1944
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
16-CT-1-120-151R-2	M1-0232-A	C7.30	C-H	P	SFT	VT-2	Po	To		1521
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
16-CT-1-121-151R-2	M1-0232-A	C7.30	C-H	P	SFT	VT-2	Po	To		1522
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-CT-1-128-151R-2	M1-0232-A	C7.30	C-H	P	SFT	VT-2	Po	To	(3)	1982
		-----		---	---		---	-----		
		C7.40		I	OFT		N/A	N/A		
2-CT-1-133-151-3	M1-0232-A	D2.10	D-B	P	SFT	VT-2	Po	To		1528
		-----		---	---		---	-----		
		D2.10		I	SHT		TABLE 4	TABLE 5		
10-CT-1-136-301R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1945
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-CT-1-137-301R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1946
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-908-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1532
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-909-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1533
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-910-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1534
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-911-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1535
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		

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UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** CONTAINMENT SPRAY (CT)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	-----	-----	-----	-----	-----	----
1/2-CT-1-912-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1536
		-----		---	---		-----	-----		
1/2-CT-1-913-1501R-2	M1-0232	C7.40		I	SHT		TABLE 4	TABLE 5		1537
		-----		---	---		-----	-----		
1/2-CT-1-914-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1538
		-----		---	---		-----	-----		
1/2-CT-1-915-1501R-2	M1-0232	C7.40		I	SHT		TABLE 4	TABLE 5		1539
		-----		---	---		-----	-----		
1/2-CT-1-916-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1540
		-----		---	---		-----	-----		
1/2-CT-1-917-1501R-2	M1-0232	C7.40		I	SHT		TABLE 4	TABLE 5		1541
		-----		---	---		-----	-----		
1/2-CT-1-918-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1542
		-----		---	---		-----	-----		
1/2-CT-1-919-1501R-2	M1-0232	C7.40		I	SHT		TABLE 4	TABLE 5		1543
		-----		---	---		-----	-----		
1/2-CT-1-920-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1544
		-----		---	---		-----	-----		
1/2-CT-1-921-1501R-2	M1-0232	C7.40		I	SHT		TABLE 4	TABLE 5		1545
		-----		---	---		-----	-----		
1/2-CT-1-922-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1546
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** CONTAINMENT SPRAY (CT)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
1/2-CT-1-923-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1547
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-924-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1548
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-925-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1549
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-926-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1550
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-927-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1551
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-928-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1552
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-929-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1553
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-930-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1554
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-931-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1555
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-932-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1556
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-933-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1557
		-----		---	---		---	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** CONTAINMENT SPRAY (CT)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
1/2-CT-1-934-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1558
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-935-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1559
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-936-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1560
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-937-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1561
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-938-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1562
		C7.40		I	SHT		TABLE 4	TABLE 5		
1/2-CT-1-939-1501R-2	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1563
		C7.40		I	SHT		TABLE 4	TABLE 5		
CP1-CTEDCS-01 CHEM EDUCTOR	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1570
		C7.40		I	SHT		TABLE 4	TABLE 5		
CP1-CTEDCS-02 CHEM EDUCTOR	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1571
		C7.40		I	SHT		TABLE 4	TABLE 5		
CP1-CTEDCS-03 CHEM EDUCTOR	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1572
		C7.40		I	SHT		TABLE 4	TABLE 5		
CP1-CTEDCS-04 CHEM EDUCTOR	M1-0232	C7.30	C-H	P	SFT	VT-2	Po	To		1573
		C7.40		I	SHT		TABLE 4	TABLE 5		
CP1-CTAHCS-01 HEAT EXCHANGER	M1-0232	C7.10	C-H	P	SFT	VT-2	Po	To		1564
		C7.20		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** CONTAINMENT SPRAY (CT)

Line/Component No. =====	Flow Diagram No. =====	ASME Item ----	Exam CAT ----	Test Freq. -----	Type Test ----	Exam Method -----	Test Pressure -----	Test Temp. -----	Notes/Comments =====	REC NO. ----
CP1-CTAHCS-02 HEAT EXCHANGER	M1-0232	C7.10	C-H	P	SFT	VT-2	Po	To		1565
		-----		---	---	---	---	---		
		C7.20		I	SHT		TABLE 4	TABLE 5		
CP1-CTAPCS-01 PUMP	M1-0232	C7.50	C-H	P	SFT	VT-2	Po	To		1566
		-----		---	---	---	---	---		
		C7.60		I	SHT		TABLE 4	TABLE 5		
CP1-CTAPCS-02 PUMP	M1-0232	C7.50	C-H	P	SFT	VT-2	Po	To		1567
		-----		---	---	---	---	---		
		C7.60		I	SHT		TABLE 4	TABLE 5		
CP1-CTAPCS-03 PUMP	M1-0232	C7.50	C-H	P	SFT	VT-2	Po	To		1568
		-----		---	---	---	---	---		
		C7.60		I	SHT		TABLE 4	TABLE 5		
CP1-CTAPCS-04 PUMP	M1-0232	C7.50	C-H	P	SFT	VT-2	Po	To		1569
		-----		---	---	---	---	---		
		C7.60		I	SHT		TABLE 4	TABLE 5		
CP1-CTATCA-01 TANK	M1-0232-A	D2.10	D-B	P	SFT	VT-2	Po	To		1575
		-----		---	---	---	---	---		
		D2.10		I	SHT		TABLE 4	TABLE 5		
CP1-CTATRW-01 TANK	M1-0232-A	C7.10	C-H	P	SFT	VT-2	Po	To	(1)	1574
		-----		---	---	---	---	---		
		C7.20		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
4-SI-1-001-2501R-2	M1-0261	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1582
4-SI-1-008-2501R-2	M1-0261	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1583
4-SI-1-021-2501R-2	M1-0261	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1584
3/4-SI-1-023-2501R-2	M1-0261	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1585
3/4-SI-1-024-2501R-2	M1-0261	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1586
1 1/2-SI-1-025-2501R-1	M1-0261	B15.50 ----- B15.51	B-P	R --- I	SLT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1587
1 1/2-SI-1-026-2501R-1	M1-0261	B15.50 ----- B15.51	B-P	R --- I	SLT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1588
1 1/2-SI-1-027-2501R-1	M1-0261	B15.50 ----- B15.51	B-P	R --- I	SLT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1589
1 1/2-SI-1-028-2501R-1	M1-0261	B15.50 ----- B15.51	B-P	R --- I	SLT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1590
24-SI-1-029-151R-2	M1-0261	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1591
18-SI-1-030-151R-2	M1-0261 M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1592
12-SI-1-031-151R-2	M1-0261	C7.30 -----	C-H	P ---	SFT ---	VT-2	Po -----	To -----	(1)UPSTRM SI-048	1593

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
		C7.40		I	SHT		TABLE 4	TABLE 5		
8-SI-1-032-151R-2	M1-0261 M1-0263-A	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1594
3-SI-1-033-2501R-1	M1-0261	B15.50 ----- B15.51	B-P	R --- I	SLT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1595
3-SI-1-034-151R-2	M1-0261	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1595
8-SI-1-037-151R-2	M1-0263-A	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1597
6-SI-1-038-151R-2	M1-0263-A	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1598
4-SI-1-039-1501R-2	M1-0263-A	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1599
3/4-SI-1-040-151R-2	M1-0263-A	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1600
6-SI-1-041-151R-2	M1-0261 M1-0263-A	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1601
8-SI-1-042-151R-2	M1-0263-A	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1602
4-SI-1-044-1501R-2	M1-0263-A	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1603
4-SI-1-045-1501R-2	M1-0263-A	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1604

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
3/4-SI-1-046-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1605
		-----		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-047-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1606
		-----		I	SHT		TABLE 4	TABLE 5		
1 1/2-SI-1-048-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1607
		-----		I	SHT		TABLE 4	TABLE 5		
1 1/2-SI-1-049-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1608
		-----		I	SHT		TABLE 4	TABLE 5		
3-SI-1-050-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1609
		-----		I	SHT		TABLE 4	TABLE 5		
4-SI-1-051-2501R-2	M1-0263 M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1610
		-----		I	SHT		TABLE 4	TABLE 5		
4-SI-1-052-2501R-2	M1-0263 M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1611
		-----		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-053-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1612
		-----		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-054-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1613
		-----		I	SHT		TABLE 4	TABLE 5		
2-SI-1-055-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1614
		-----		I	SHT		TABLE 4	TABLE 5		
2-SI-1-057-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1615
		-----		I	SHT		TABLE 4	TABLE 5		
2-SI-1-058-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1616
		-----		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
=====	=====	----	----	-----	-----	-----	-----	-----	=====	----
		C7.40		I	SHT		TABLE 4	TABLE 5		
2-SI-1-059-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1617
		B15.51		I	SHT		TABLE 4	TABLE 5		
4-SI-1-060-2501R-2	M1-0263 M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1618
		C7.401		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-061-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1619
		C7.401		I	SHT		TABLE 4	TABLE 5		
2-SI-1-062-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1620
		C7.401		I	SHT		TABLE 4	TABLE 5		
2-SI-1-063-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1621
		B15.51		I	SHT		TABLE 4	TABLE 5		
2-SI-1-064-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1622
		C7.40		I	SHT		TABLE 4	TABLE 5		
2-SI-1-065-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1623
		B15.51		I	SHT		TABLE 4	TABLE 5		
2-SI-1-066-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1624
		C7.40		I	SHT		TABLE 4	TABLE 5		
2-SI-1-067-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1625
		B15.51		I	SHT		TABLE 4	TABLE 5		
2-SI-1-068-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1626
		C7.40		I	SHT		TABLE 4	TABLE 5		
2-SI-1-069-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1627
		B15.51		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
6-SI-1-070-151R-2	M1-0263-A	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1628
14-SI-1-071-601R-2	M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1629
14-SI-1-072-601R-2	M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1630
16-SI-1-075-601R-2	M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1633
16-SI-1-076-601R-2	M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1634
10-SI-1-078-601R-2	M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1635 ICR 3
10-SI-1-079-601R-2	M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1636
3/4-SI-1-080-601R-2	M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1637
3/4-SI-1-081-601R-2	M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1638
10-SI-1-082-2501R-2	M1-0263 M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1639
10-SI-1-083-2501R-2	M1-0263 M1-0263-B	C7.30 ----- C7.40	C-H	P --- I	SFT --- SHT	VT-2	Po ----- TABLE 4	To ----- TABLE 5		1640
3/4-SI-1-084-2501R-2	M1-0263	C7.30 -----	C-H	P ---	SFT ---	VT-2	Po -----	To -----		1641

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-085-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1642
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
2-SI-1-086-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1643
		-----		---	---		-----	-----		
		B15.51		I	SHT		TABLE 4	TABLE 5		
8-SI-1-087-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1644
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
8-SI-1-088-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1645
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
6-SI-1-089-2501R-1	M1-0262 M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1646
		-----		---	---		-----	-----		
		B15.51		I	SHT		TABLE 4	TABLE 5		
8-SI-1-090-2501R-1	M1-0262 M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1647
		-----		---	---		-----	-----		
		B15.51		I	SHT		TABLE 4	TABLE 5		
8-SI-1-091-2501R-1	M1-0262 M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1648
		-----		---	---		-----	-----		
		B15.51		I	SHT		TABLE 4	TABLE 5		
6-SI-1-092-2501R-1	M1-0262 M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1649
		-----		---	---		-----	-----		
		B15.51		I	SHT		TABLE 4	TABLE 5		
10-SI-1-093-601R-2	M1-0263-B	C7.30	C-H	P	SFT	VT-2	Po	To		1650
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-094-601R-2	M1-0263-B	C7.30	C-H	P	SFT	VT-2	Po	To		1651
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-SI-1-095-2501R-2	M1-0263 M1-0263-B	C7.30	C-H	P	SFT	VT-2	Po	To		1652
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
3/4-SI-1-097-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1653
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-098-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1654
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-099-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1655
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-100-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1656
		C7.40		I	SHT		TABLE 4	TABLE 5		
6-SI-1-101-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1657
		B15.51		I	SHT		TABLE 4	TABLE 5		
6-SI-1-102-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1658
		B15.51		I	SHT		TABLE 4	TABLE 5		
10-SI-1-103-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1659
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-SI-1-104-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1660
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-SI-1-105-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1661
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-SI-1-106-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1662
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-107-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1663
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-108-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1664

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-109-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1665
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-110-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1666
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-113-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1667
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-115-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1668
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-116-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1669
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-117-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1670
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-118-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1671
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-SI-1-119-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1672
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-SI-1-120-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1673
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-SI-1-121-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1674
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-SI-1-122-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1675
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	----	----	-----	-----	-----	-----	----
2-SI-1-123-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1676
		-----		I	SHT		TABLE 4	TABLE 5		
2-SI-1-124-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1677
		-----		I	SHT		TABLE 4	TABLE 5		
2-SI-1-125-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1678
		-----		I	SHT		TABLE 4	TABLE 5		
2-SI-1-126-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1679
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-127-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1680
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-128-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1681
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-129-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1682
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-130-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1683
		-----		I	SHT		TABLE 4	TABLE 5		
6-SI-1-148-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1685
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-161-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1687
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-162-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1688
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-163-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1689
		-----		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
		C7.40		I	SHT		TABLE 4	TABLE 5		
1-SI-1-164-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1690
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-169-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1691
		C7.40		I	SHT		TABLE 4	TABLE 5		
6-SI-1-170-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1692
		C7.40		I	SHT		TABLE 4	TABLE 5		
6-SI-1-171-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1693
		C7.40		I	SHT		TABLE 4	TABLE 5		
6-SI-1-172-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1694
		B15.51		I	SHT		TABLE 4	TABLE 5		
3-SI-1-176-2501R-2	M1-0261	C7.30	C-H	P	SFT	VT-2	Po	To		1695
		C7.40		I	SHT		TABLE 4	TABLE 5		
4-SI-1-178-151R-2	M1-0261	C7.30	C-H	P	SFT	VT-2	Po	To		1696
		C7.40		I	SHT		TABLE 4	TABLE 5		
10-SI-1-179-2501R-1	M1-0262	B15.50	B-P	R	SLT	VT-2	Po	To		1697
		B15.51		I	SHT		TABLE 4	TABLE 5		
10-SI-1-180-2501R-1	M1-0262	B15.50	B-P	R	SLT	VT-2	Po	To		1698
		B15.51		I	SHT		TABLE 4	TABLE 5		
10-SI-1-181-2501R-1	M1-0262	B15.50	B-P	R	SLT	VT-2	Po	To		1699
		B15.51		I	SHT		TABLE 4	TABLE 5		
10-SI-1-182-2501R-1	M1-0262	B15.50	B-P	R	SLT	VT-2	Po	To		1700
		B15.51		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
3/4-SI-1-183-151R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1701
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-185-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1702
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-186-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1703
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-187-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1704
		-----		I	SHT		TABLE 4	TABLE 5		
1-SI-1-188-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1705
		-----		I	SHT		TABLE 4	TABLE 5		
8-SI-1-189-151R-2	M1-0261	C7.30	C-H	P	SFT	VT-2	Po	To		1706
		-----		I	SHT		TABLE 4	TABLE 5		
14-SI-1-196-151R-2	M1-0263-B	C7.30	C-H	P	SFT	VT-2	Po	To		1707
		-----		I	SHT		TABLE 4	TABLE 5		
14-SI-1-197-151R-2	M1-0263-B	C7.30	C-H	P	SFT	VT-2	Po	To		1708
		-----		I	SHT		TABLE 4	TABLE 5		
1 1/2-SI-1-199-2501R-1	M1-0261	B15.50	B-P	R	SLT	VT-2	Po	To		1709
		-----		I	SHT		TABLE 4	TABLE 5		
1 1/2-SI-1-200-2501R-1	M1-0261	B15.50	B-P	R	SLT	VT-2	Po	To		1710
		-----		I	SHT		TABLE 4	TABLE 5		
1 1/2-SI-1-201-2501R-1	M1-0261	B15.50	B-P	R	SLT	VT-2	Po	To		1711
		-----		I	SHT		TABLE 4	TABLE 5		
1 1/2-SI-1-202-2501R-1	M1-0261	B15.50	B-P	R	SLT	VT-2	Po	To		1712
		-----		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSUR
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
		B15.51		I	SHT		TABLE 4	TABLE 5		
1-SI-1-258-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1713
		-----		---	---		-----	-----		
		C7.40		I	SPT		TABLE 4	TABLE 5		
1-SI-1-259-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1714
		-----		---	---		-----	-----		
		C7.40		I	SPT		TABLE 4	TABLE 5		
1-SI-1-260-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1715
		-----		---	---		-----	-----		
		C7.40		I	SPT		TABLE 4	TABLE 5		
1-SI-1-261-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1716
		-----		---	---		-----	-----		
		C7.40		I	SPT		TABLE 4	TABLE 5		
3/4-SI-1-266-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1717
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-267-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1718
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-268-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1719
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-269-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1720
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3-SI-1-296-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1721
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
3-SI-1-297-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1722
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		
4-SI-1-300-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1723
		-----		---	---		-----	-----		
		C7.40		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
-----	-----	----	----	-----	----	-----	-----	-----	-----	----
2-SI-1-301-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1724
		-----		I	SHT		TABLE 4	TABLE 5		
2-SI-1-302-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1725
		-----		I	SHT		TABLE 4	TABLE 5		
3-SI-1-303-2501R-1	M1-0261	B15.50	B-P	R	SLT	VT-2	Po	To		1726
		-----		I	SHT		TABLE 4	TABLE 5		
6-SI-1-304-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1727
		-----		I	SHT		TABLE 4	TABLE 5		
6-SI-1-305-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1728
		-----		I	SHT		TABLE 4	TABLE 5		
4-SI-1-306-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1729
		-----		I	SHT		TABLE 4	TABLE 5		
2-SI-1-307-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1730
		-----		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-308-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1731
		-----		I	SHT		TABLE 4	TABLE 5		
6-SI-1-311-151R-2	M1-0261	C7.30	C-H	P	SFT	VT-2	Po	To		1732
		-----		I	SHT		TABLE 4	TABLE 5		
6-SI-1-312-151R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1733
		-----		I	SHT		TABLE 4	TABLE 5		
12-SI-1-322-151R-2	M1-0261	C7.30	C-H	P	SFT	VT-2	Po	To		1734
		-----		I	SHT		TABLE 4	TABLE 5		
8-SI-1-323-151R-2	M1-0261	C7.30	C-H	P	SFT	VT-2	Po	To		1735
		-----		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASMF SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
		C7.40		I	SHT		TABLE 4	TABLE 5		
8-SI-1-324-151R-2	M1-0261	C7.30	C-H	P	SFT	VT-2	Po	To		1736
		C7.40		I	SHT		TABLE 4	TABLE 5		
16-SI-1-325-2501R-2	M1-0263-B	C7.30	C-H	P	SFT	VT-2	Po	To		1737
		C7.40		I	SHT		TABLE 4	TABLE 5		
16-SI-1-326-2501R-2	M1-0263-B	C7.30	C-H	P	SFT	VT-2	Po	To		1738
		C7.40		I	SHT		TABLE 4	TABLE 5		
6-SI-1-327-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1739
		C7.40		I	SHT		TABLE 4	TABLE 5		
6-SI-1-328-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1740
		B15.51		I	SHT		TABLE 4	TABLE 5		
6-SI-1-329-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1741
		C7.40		I	SHT		TABLE 4	TABLE 5		
6-SI-1-330-2501R-1	M1-0263	B15.50	B-P	R	SLT	VT-2	Po	To		1742
		B15.51		I	SHT		TABLE 4	TABLE 5		
1-SI-1-331-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1743
		C7.40		I	SPT		TABLE 4	TABLE 5		
1-SI-1-332-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1744
		C7.40		I	SP ₁		TABLE 4	TABLE 5		
1-SI-1-333-601R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1745
		C7.40		I	SPT		TABLE 4	TABLE 5		
1-SI-1-334-2501R-2	M1-0262	C7.30	C-H	P	SFT	VT-2	Po	To		1746
		C7.40		I	SPT		TABLE 4	TABLE 5		

ERR 3

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
3-SI-1-335-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1747
		C7.40		I	SHT		TABLE 4	TABLE 5		
3-SI-1-336-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1748
		C7.40		I	SHT		TABLE 4	TABLE 5		
2-SI-1-338-1501R-2	M1-0263-A	C7.30	C-H	P	SFT	VT-2	Po	To		1749
		C7.40		I	SHT		TABLE 4	TABLE 5		
3-SI-1-339-2501R-1	M1-0261	B15.50	B-P	R	SLT	VT-2	Po	To		1750
		B15.51		I	SHT		TABLE 4	TABLE 5		
18-SI-1-342-151R-2	M1-0263-B	C7.30	C-H	P	SFT	VT-2	Po	To		1752
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-350-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1753
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-351-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1754
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-357-602-3	M1-0262	D2.10	D-B	P	SFT	VT-2	Po	To		1755
		D2.10		I	SPT		TABLE 4	TABLE 5		
3/4-SI-1-358-602-3	M1-0262	D2.10	D-B	P	SFT	VT-2	Po	To		1756
		D2.10		I	SPT		TABLE 4	TABLE 5		
3/4-SI-1-360-602-3	M1-0262	D2.10	D-B	P	SFT	VT-2	Po	To		1758
		D2.10		I	SPT		TABLE 4	TABLE 5		
3/4-SI-1-362-602-3	M1-0262	D2.10	D-B	P	SFT	VT-2	Po	To		1759
		D2.10		I	SPT		TABLE 4	TABLE 5		
24-SI-1-901-151R-2	M1-0261	C7.30	C-H	P	SFT	VT-2	Po	To	(1)PORTION INSIDE TANK IS	1760

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

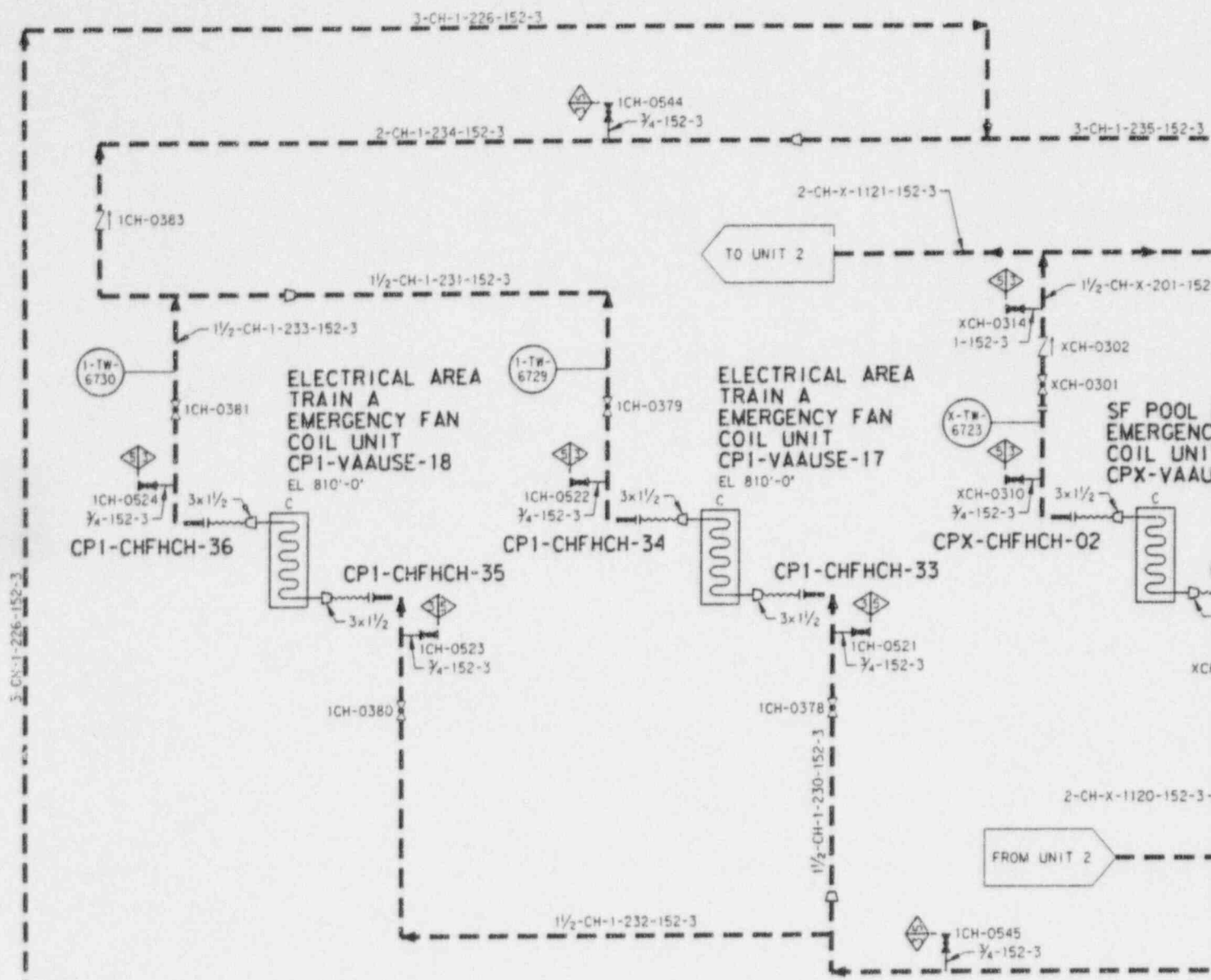
** SAFETY INJECTION (SI)

Line/Component No.	Flow Diagram No.	ASME Item	Exam CAT	Test Freq.	Type Test	Exam Method	Test Pressure	Test Temp.	Notes/Comments	REC NO.
		C7.40		I	SHT		TABLE 4	TABLE 5	EXEMPT	
3/4-SI-1-907-2501R-2	M1-0261	C7.30	C-H	P	SFT	VT-2	Po	To		1762
		C7.40		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-908-2501R-1	M1-0262	B15.50	B-P	R	SLT	VT-2	Po	To		1763
		B15.51		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-909-2501R-1	M1-0262	B15.50	B-P	R	SLT	VT-2	Po	To		1764
		B15.51		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-910-2501R-1	M1-0262	B15.50	B-P	R	SLT	VT-2	Po	To		1765
		B15.51		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-911-2501R-1	M1-0262	B15.50	B-P	R	SLT	VT-2	Po	To		1766
		B15.51		I	SHT		TABLE 4	TABLE 5		
3/4-SI-1-912-2501R-2	M1-0263	C7.30	C-H	P	SFT	VT-2	Po	To		1767
		C7.40		I	SHT		TABLE 4	TABLE 5		
16-SI-1-914-151R-2	M1-0261	C7.30	C-H	P	SFT	VT-2	Po	To		1768
		C7.40		I	SHT		TABLE 4	TABLE 5		
CP1-SIAPSI-01 PUMP	M1-0263-A	C7.50	C-H	P	SFT	VT-2	Po	To		1772
		C7.60		I	SHT		TABLE 4	TABLE 5		
CP1-SIAPSI-02 PUMP	M1-0263-A	C7.50	C-H	P	SFT	VT-2	Po	To		1773
		C7.60		I	SHT		TABLE 4	TABLE 5		
CP1-SIATRT-01 ACCUMULATOR TANK	M1-0262	D2.10	D-B	P	SFT	VT-2	Po	To		1770
		D2.10		I	SPT		TABLE 4	TABLE 5		
TBX-SIATAT-01 ACCUMULATOR TANK	M1-0262	C7.10	C-H	P	SFT	VT-2	Po	To		1920
		C7.20		I	SHT		TABLE 4	TABLE 5		

UNIT 1 ASME SECTION XI INSERVICE PRESSURE
TEST LINE LIST
TABLE 9

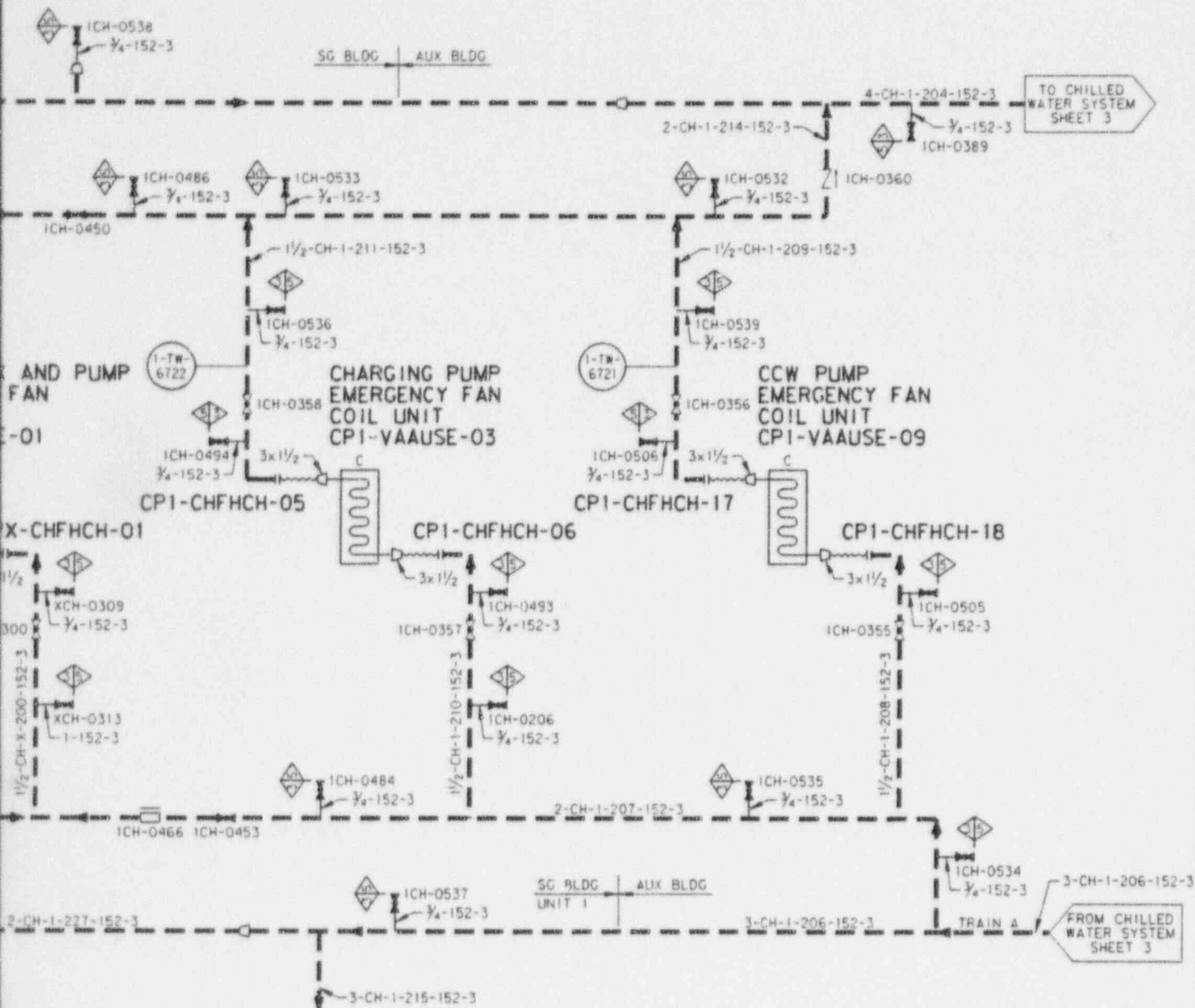
** SAFETY INJECTION (SI)

Line/Component No. -----	Flow Diagram No. -----	ASME Item ----	Exam CAT ----	Test Freq. -----	Type Test ----	Exam Method -----	Test Pressure -----	Test Temp. -----	Notes/Comments -----	REC NO. ----
CP1-SIATRT-02 ACCUMULATOR TANK	M1-0262	D2.10	D-B	P	SFT	VT-2	Po	To		1771
		-----		---	---		-----	-----		
		D2.10		I	SPT		TABLE 4	TABLE 5		
TBX-SIATAT-02 ACCUMULATOR TANK	M1-0262	C7.10	C-H	P	SFT	VT-2	Po	To		1921
		-----		---	---		-----	-----		
		C7.20		I	SHT		TABLE 4	TABLE 5		
TBX-SIATAT-03 ACCUMULATOR TANK	M1-0262	C7.10	C-H	P	SFT	VT-2	Po	To		1922
		-----		---	---		-----	-----		
		C7.20		I	SHT		TABLE 4	TABLE 5		
TBX-SIATAT-04 ACCUMULATOR TANK	M1-0262	C7.10	C-H	P	SFT	VT-2	Po	To		1923
		-----		---	---		-----	-----		
		C7.20		I	SHT		TABLE 4	TABLE 5		



3-CH-1-226-152-3

FROM CHILLED WATER SYSTEM SHEET 4

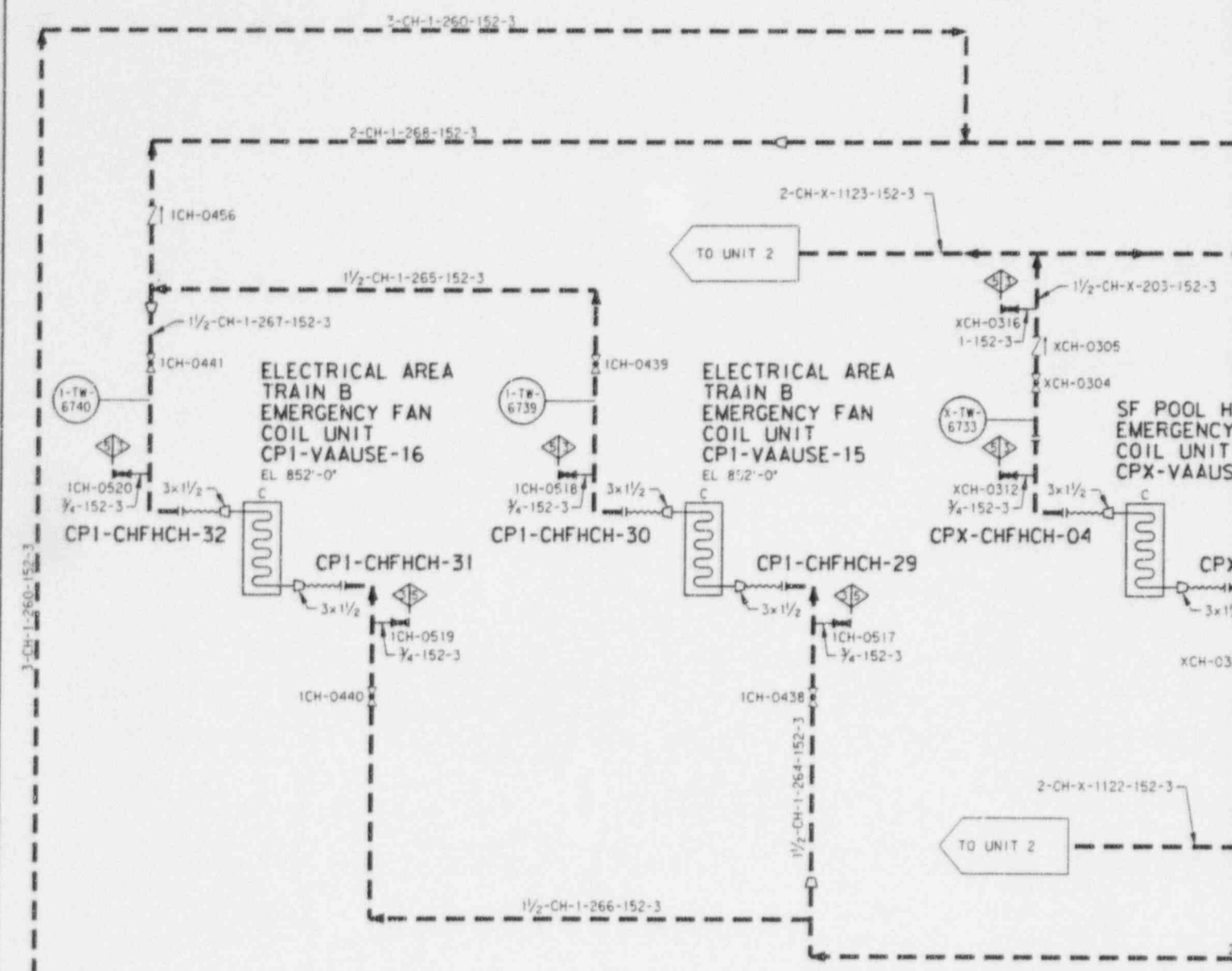


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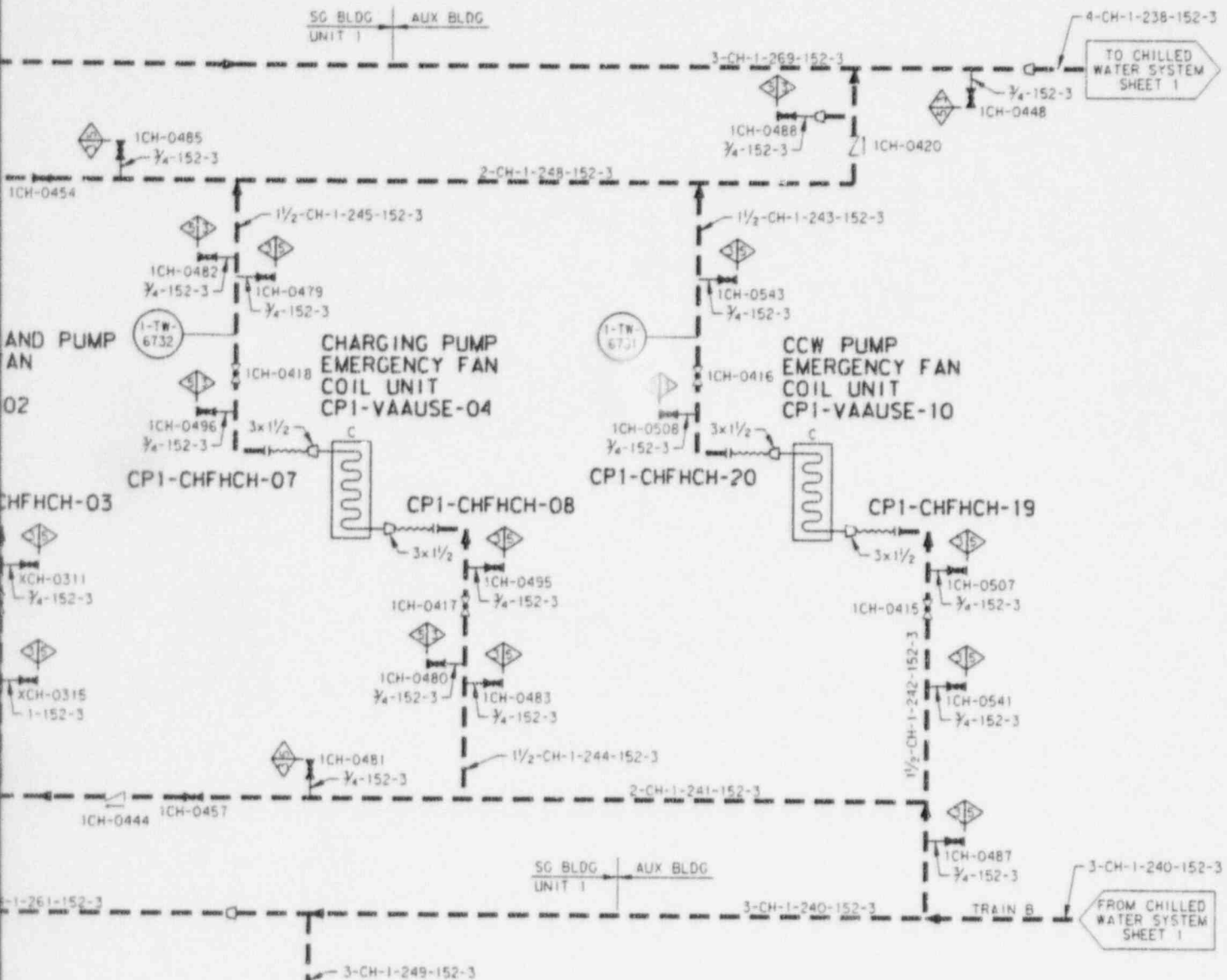
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ILLUSTRATIVE USE ONLY THIS DIAGRAM DEVELOPED FROM FLOW DIAGRAM M1-0311 SH A	
TU ELECTRIC CPSES UNIT 1	
INSERVICE INSPECTION BOUNDARY DIAGRAM	
CHILLED WATER SYSTEM SHEET 5 OF 7	
REV 2	APPROVED: <i>Daniel E. [Signature]</i> 3/28/15

9508280398-01



FROM CHILLED WATER SYSTEM SHEET 7

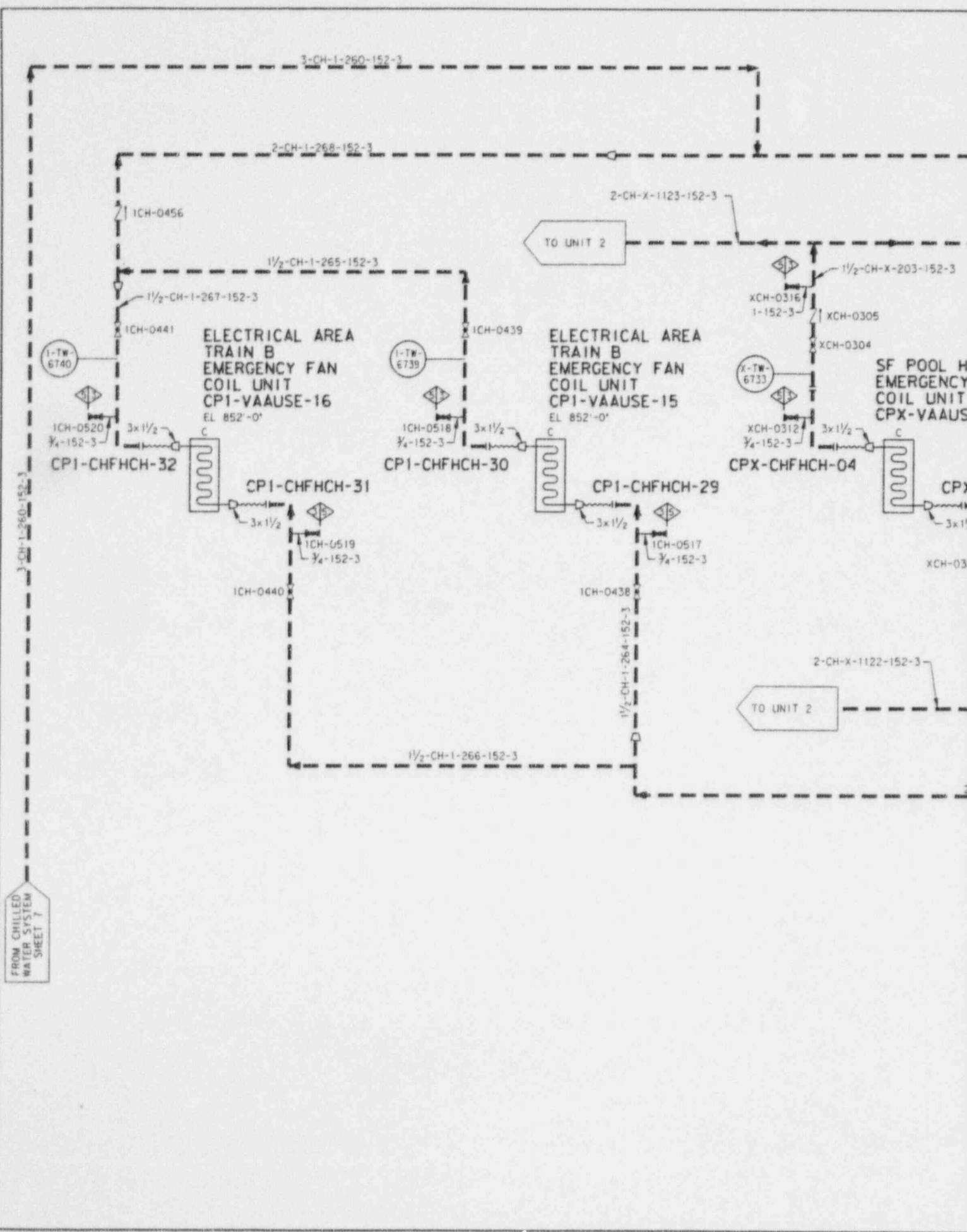


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CARD**

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Aperture Card

ILLUSTRATIVE USE ONLY THIS DIAGRAM DEVELOPED FROM FLOW DIAGRAM M1-0311 SH B	
TU ELECTRIC CPSES UNIT 1	
INSERVICE INSPECTION BOUNDARY DIAGRAM	
CHILLED WATER SYSTEM SHEET 6 OF 7	
REV 2	APPROVED: <i>[Signature]</i> 3/28/95

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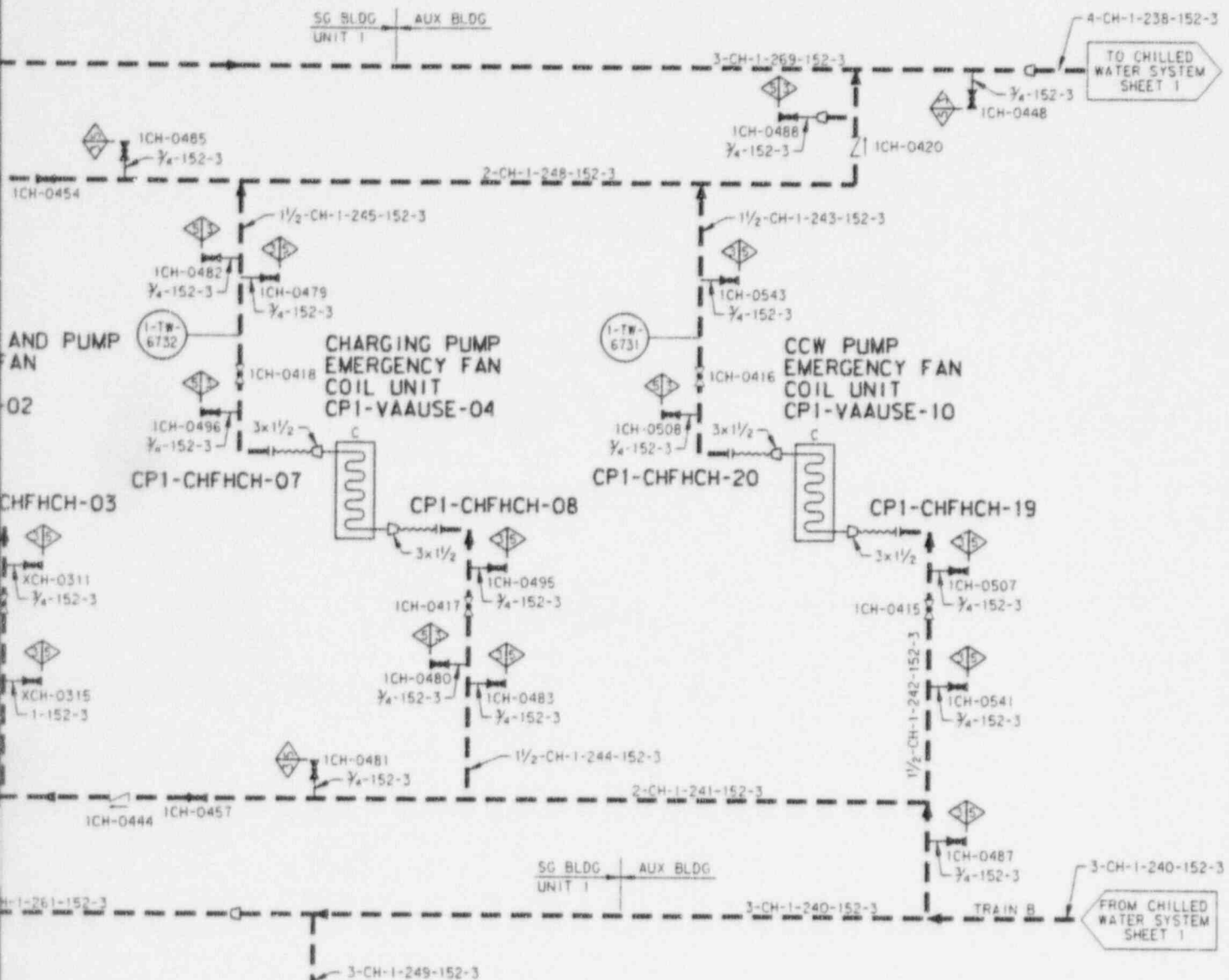


ELECTRICAL AREA
 TRAIN B
 EMERGENCY FAN
 COIL UNIT
 CP1-VAAUSE-16
 EL 852'-0"

ELECTRICAL AREA
 TRAIN B
 EMERGENCY FAN
 COIL UNIT
 CP1-VAAUSE-15
 EL 852'-0"

SF POOL H
 EMERGENCY
 COIL UNIT
 CPX-VAAUSE-14

FROM CHILLED
 WATER SYSTEM
 SHEET 7



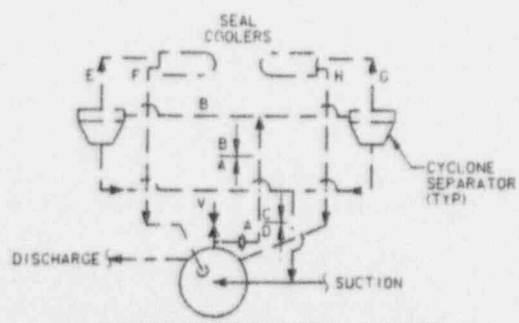
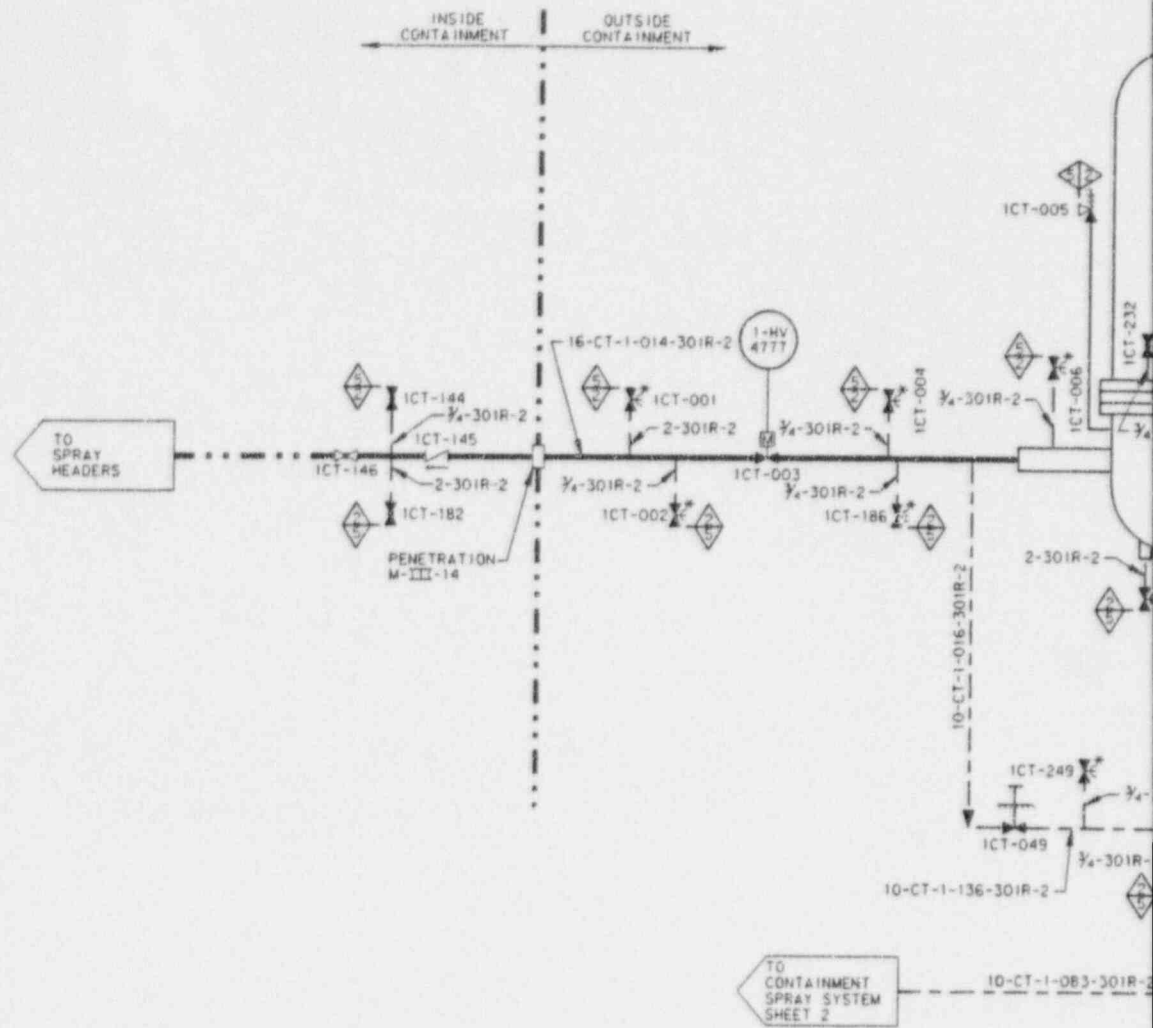
TO CHILLED WATER SYSTEM SHEET 7

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Also Available on Aperture Card

ILLUSTRATIVE USE ONLY THIS DIAGRAM DEVELOPED FROM FLOW DIAGRAM MI-0311 SH B	
TU ELECTRIC CPSES UNIT 1	
INSERVICE INSPECTION BOUNDARY DIAGRAM	
CHILLED WATER SYSTEM SHEET 6 OF 7	
REV 2	APPROVED: <i>[Signature]</i> 3/28/95

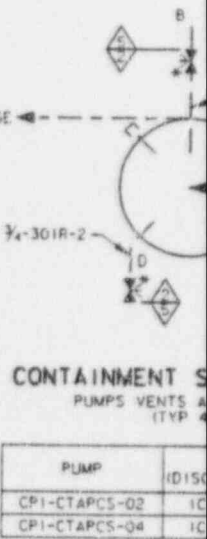
9508280398-02



**CONTAINMENT SPRAY PUMPS
SEAL COOLER PIPING**
SEE TABLE FOR LINE NUMBERS

PUMP NUMBER	VALVE NUMBER	XXX FOR LINE NUMBERS							
		A	B	C	D	E	F	G	H
CP1-CTAPCS-02	ICT-193	916	917	918	919	920	921	922	923
CP1-CTAPCS-04	ICT-195	932	933	934	935	936	937	938	939

LINE NUMBERS ARE 1/2-CT-1-XXX-1501R-2

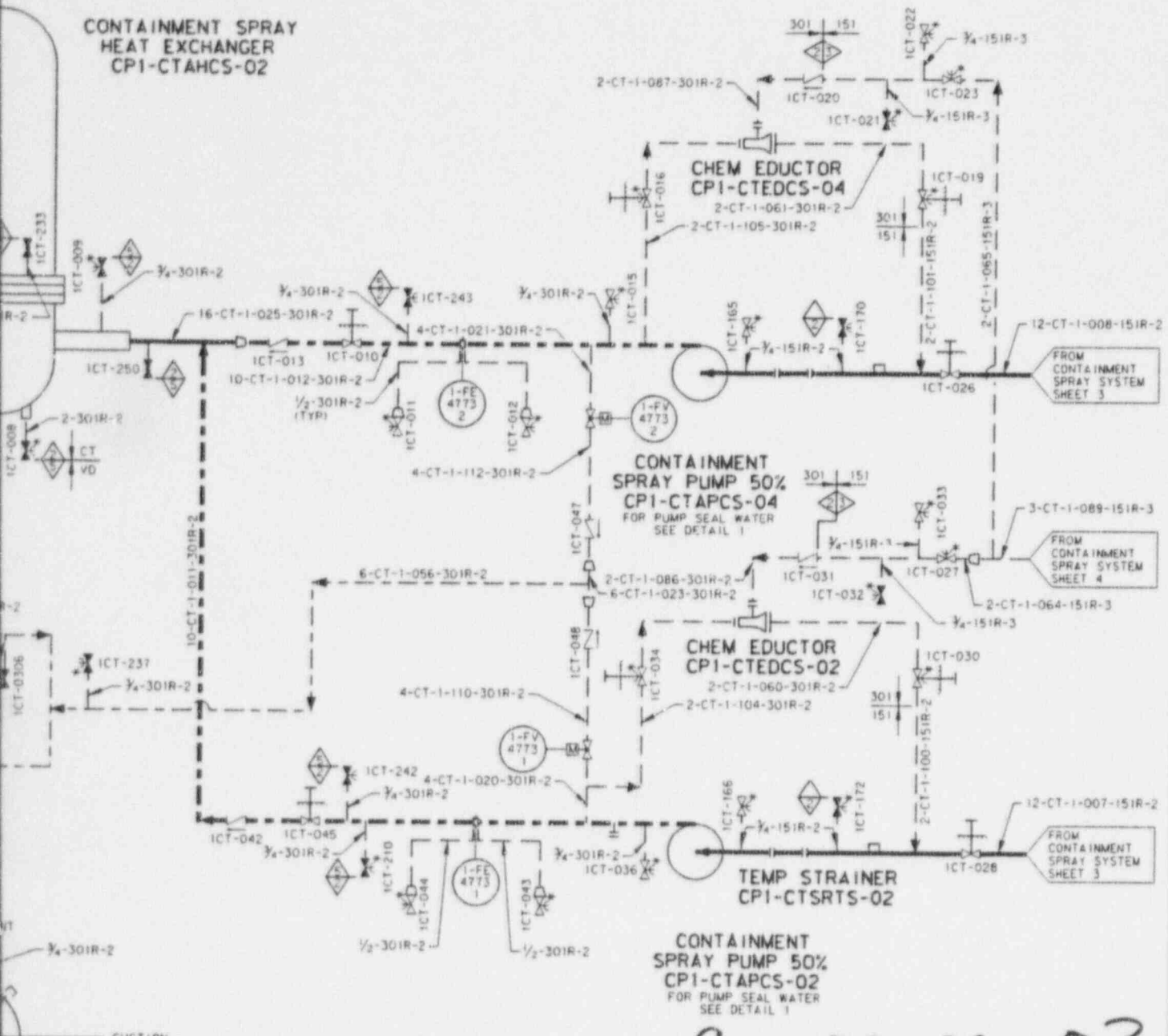


CONTAINMENT PUMPS VENTS AND PIPING
(TYP)

PUMP	ID
CP1-CTAPCS-02	1C
CP1-CTAPCS-04	1C

DETAIL 1

**CONTAINMENT SPRAY
HEAT EXCHANGER
CPI-CTAHC5-02**



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CARD**

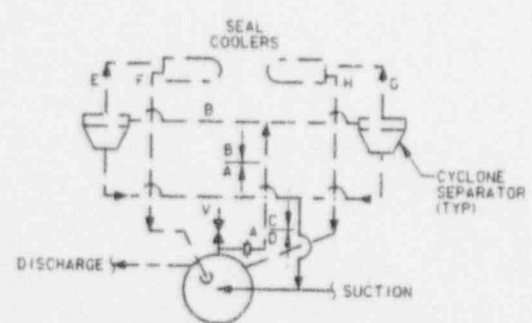
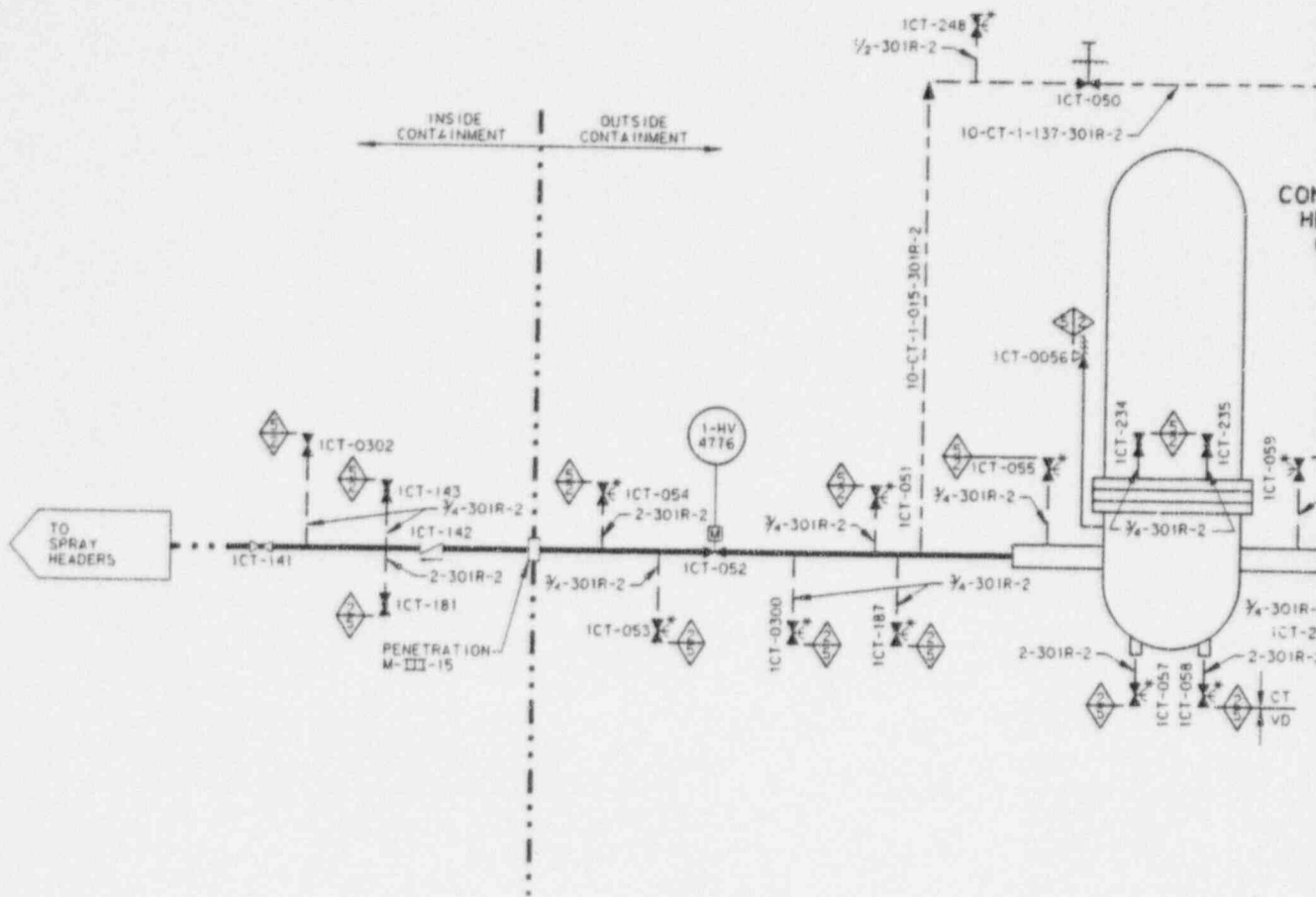
Also Available on
Aperture Card

9508280398-03

ILLUSTRATIVE USE ONLY THIS DIAGRAM DEVELOPED FROM FLOW DIAGRAM M1-0232	
TU ELECTRIC CPSES UNIT 1	
INSERVICE INSPECTION BOUNDARY DIAGRAM	
CONTAINMENT SPRAY SYSTEM SHEET 1 OF 4	
REV 2	APPROVED: <i>David J. [Signature]</i> 3/20/95

PUMP'S
DRAINS

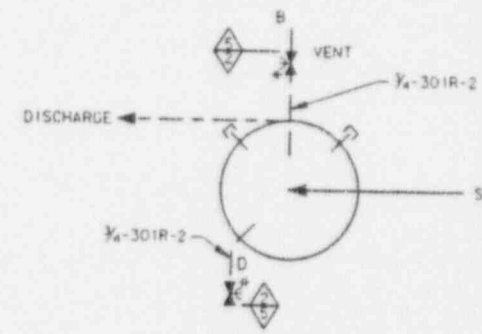
IDENT	D IDRAIN
83	1CT-035
85	1CT-017



CONTAINMENT SPRAY PUMPS
SEAL COOLER PIPING
SEE TABLE FOR LINE NUMBERS

PUMP NUMBER	VALVE NUMBER	XXX FOR LINE NUMBERS							
		A	B	C	D	E	F	G	H
CP1-CTAPCS-01	ICT-192	908	909	910	911	912	913	914	915
CP1-CTAPCS-03	ICT-194	924	925	926	927	928	929	930	931

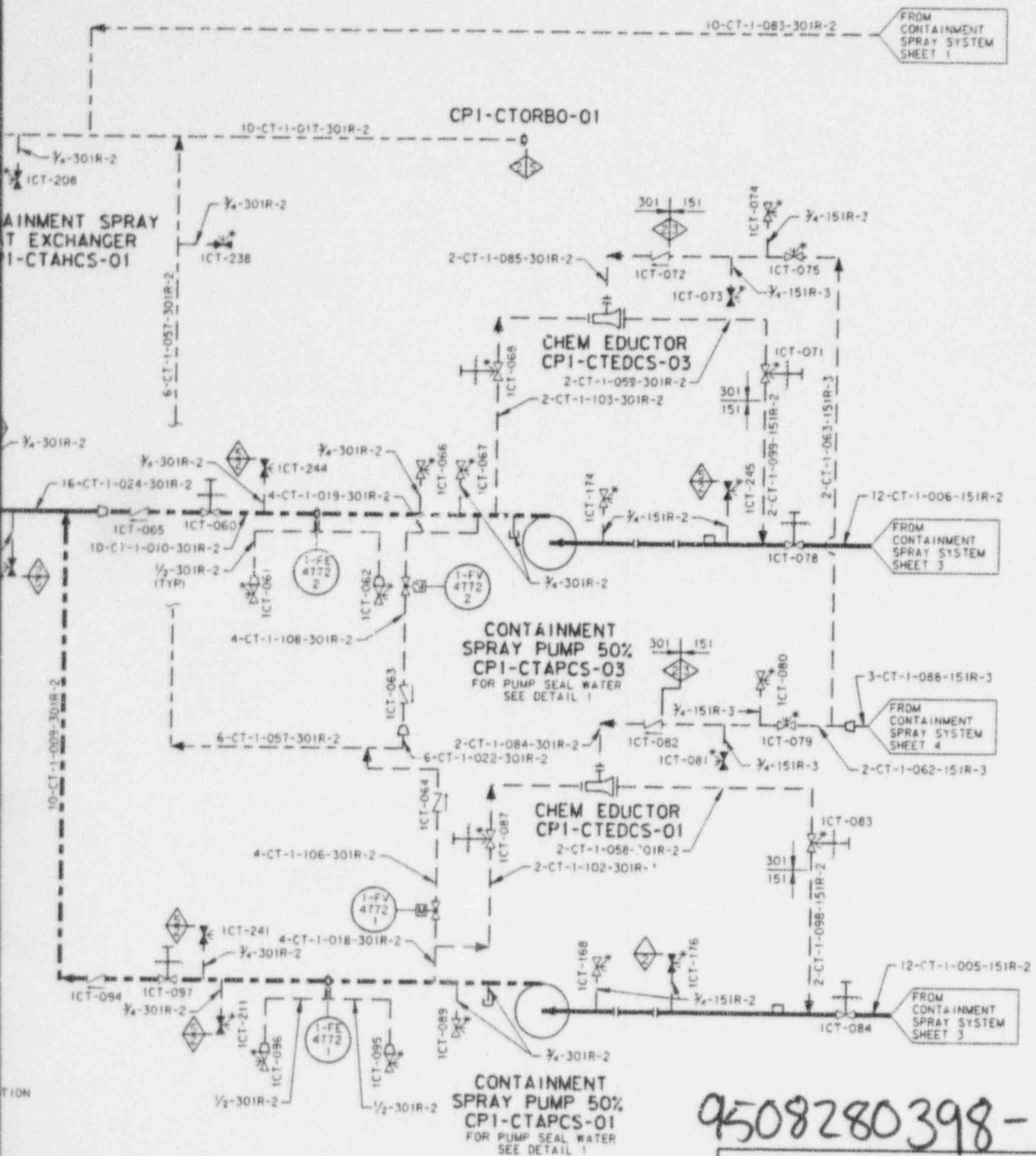
LINE NUMBERS ARE 1/2-CT-1-XXX-1501R-2



CONTAINMENT SPRAY PUMPS
PUMPS VENTS AND DRAINS
(TYP 4)

PUMP	B (DISCH VENT)	D (DRAIN)
CP1-CTAPCS-01	ICT-192	ICT-086
CP1-CTAPCS-03	ICT-194	ICT-069

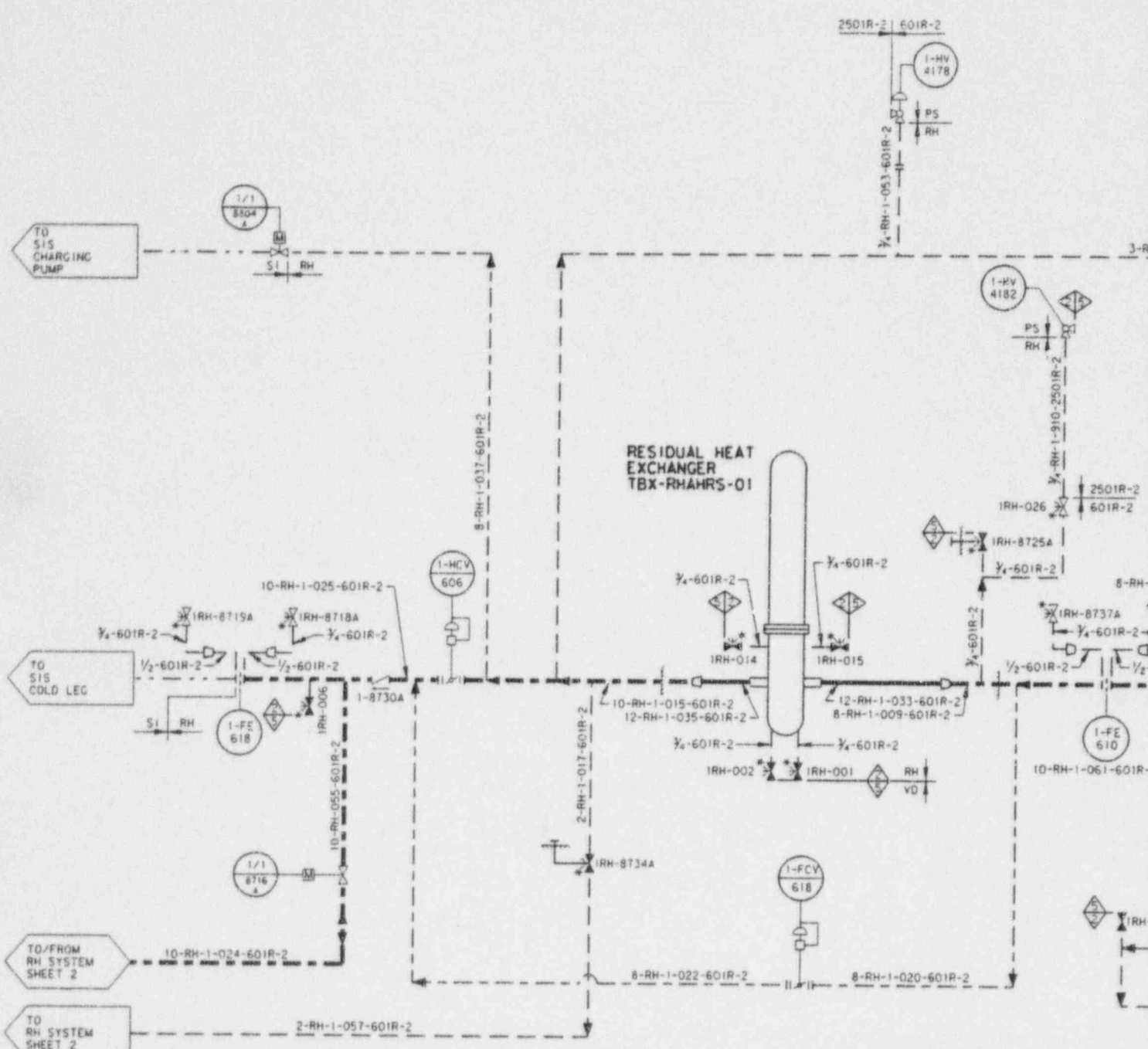
DETAIL 1



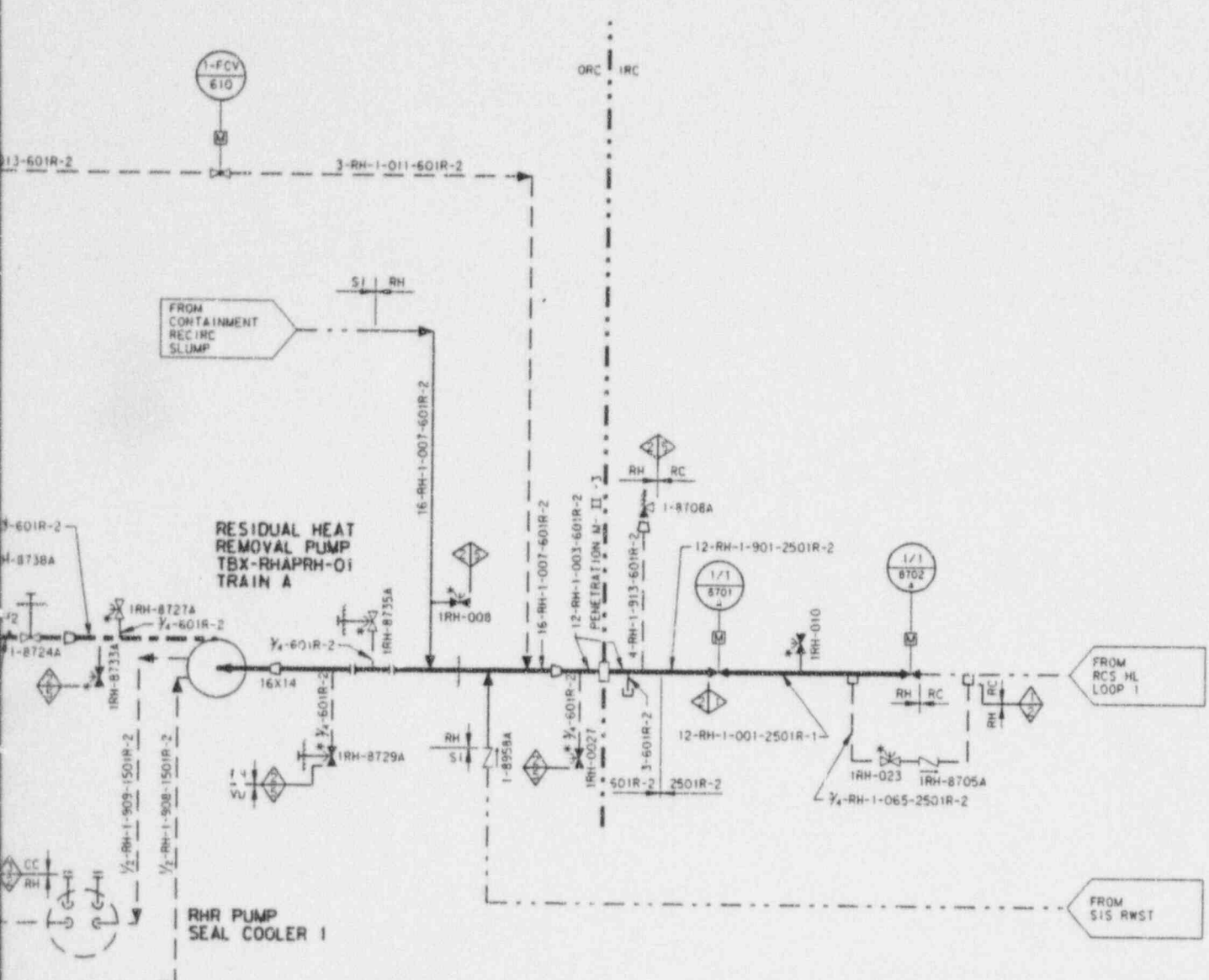
**ANSTEC
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9508280398-04

ILLUSTRATIVE USE ONLY THIS DIAGRAM DEVELOPED FROM FLOW DIAGRAM M1-0232	
TU ELECTRIC CPSES UNIT 1	
INSERVICE INSPECTION BOUNDARY DIAGRAM	
CONTAINMENT SPRAY SYSTEM SHEET 2 OF 4	
REV 2	APPROVED: <i>David P. [Signature]</i> 7/1-3/24/95



RESIDUAL HEAT EXCHANGER
TBX-RHAHR'S-01

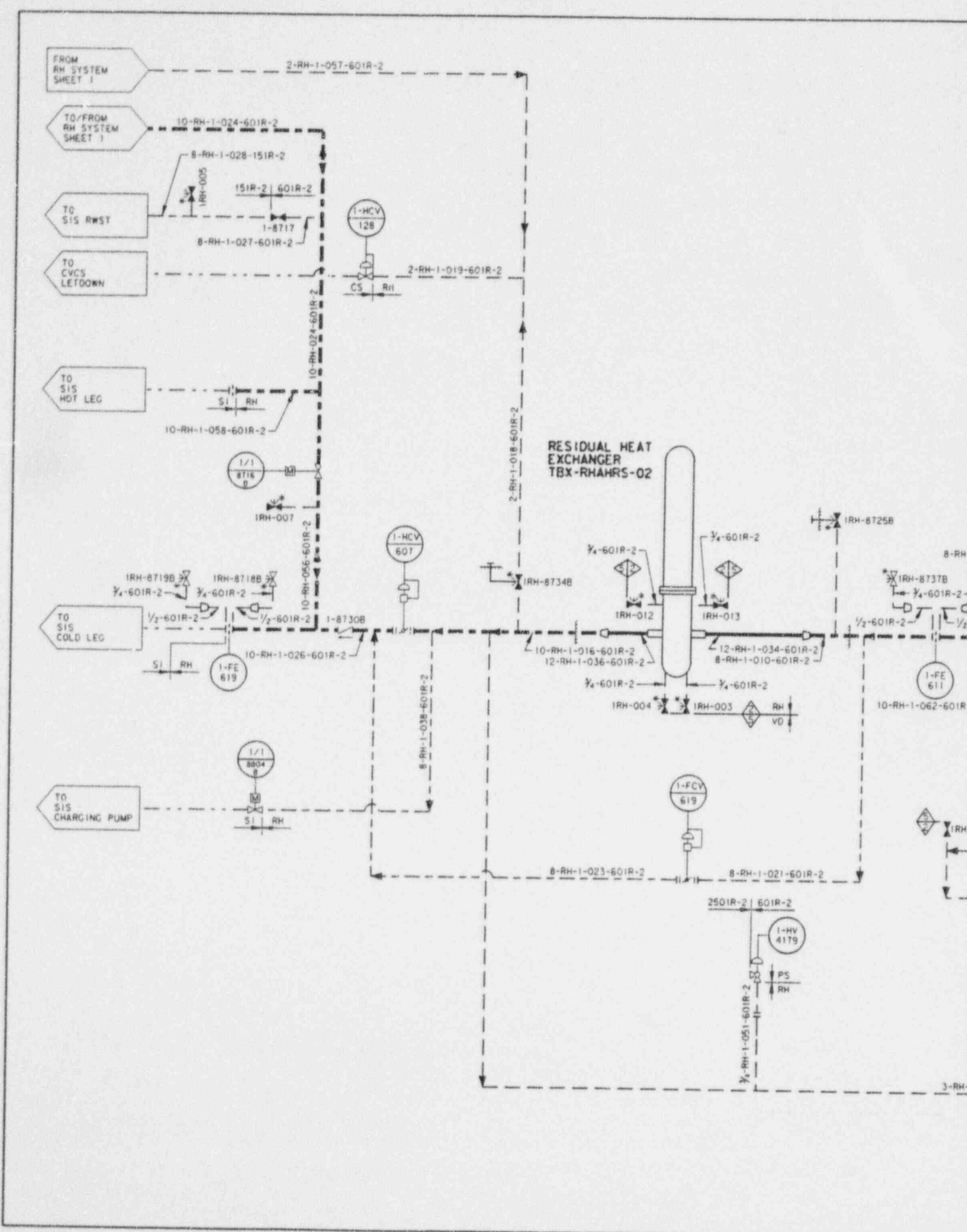


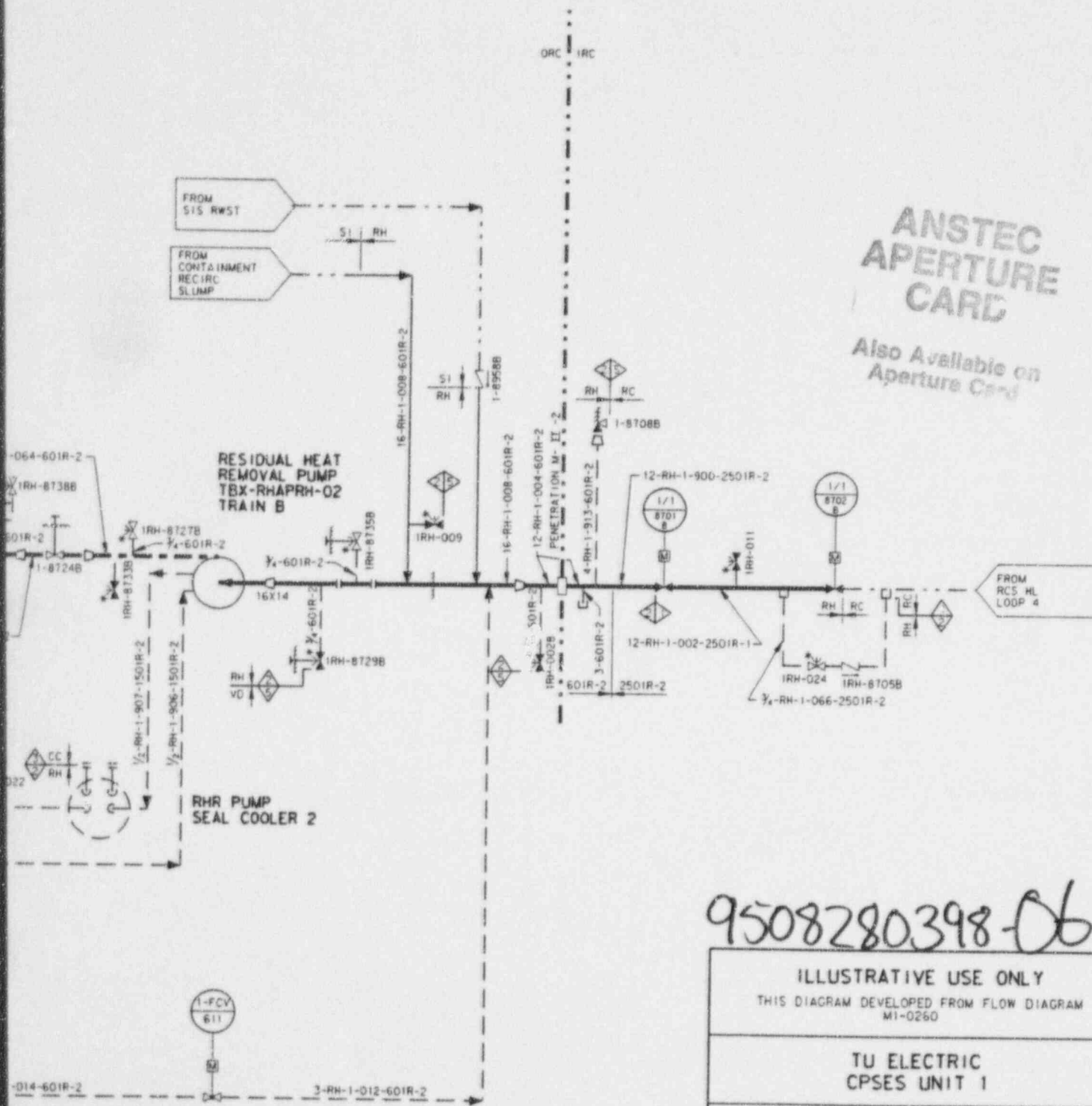
**ANSTEC
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Aperture Card

9508280398-05

ILLUSTRATIVE USE ONLY THIS DIAGRAM DEVELOPED FROM FLOW DIAGRAM M1-0260	
TU ELECTRIC CPSES UNIT 1	
INSERVICE INSPECTION BOUNDARY DIAGRAM	
RESIDUAL HEAT REMOVAL SYSTEM SHEET 1 OF 2	
REV	APPROVED: <i>[Signature]</i> 3/28/95



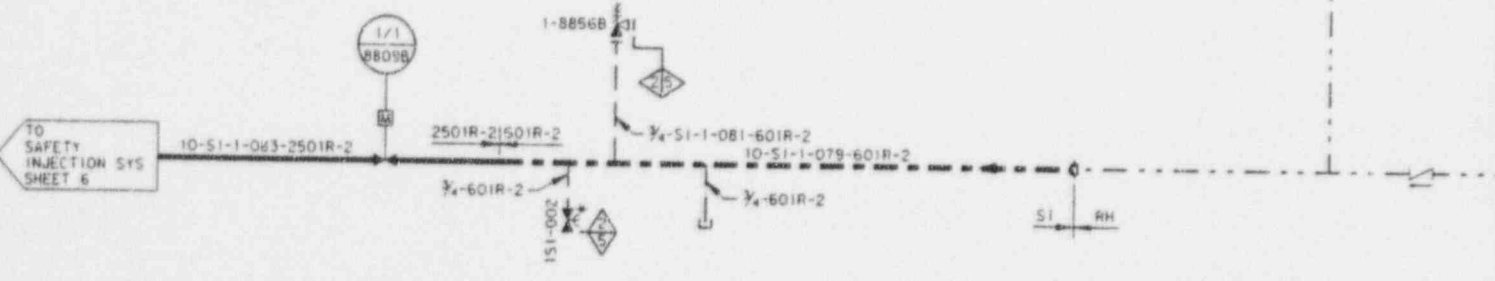
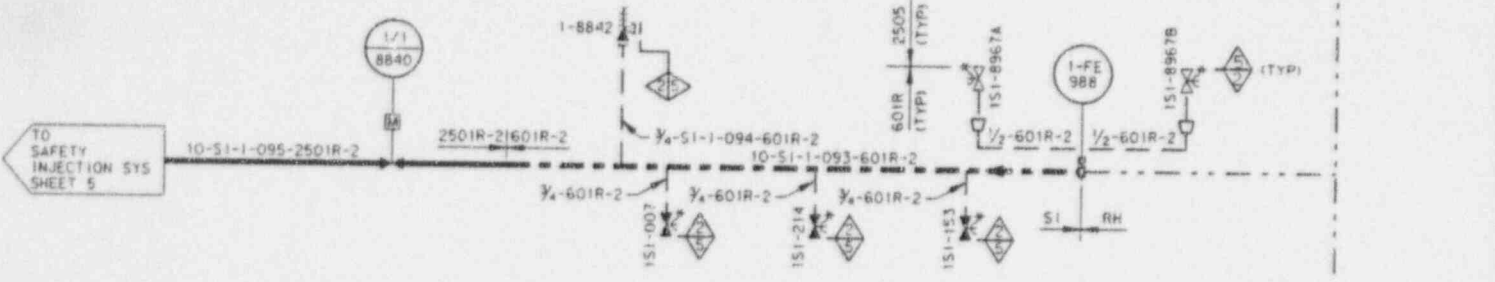
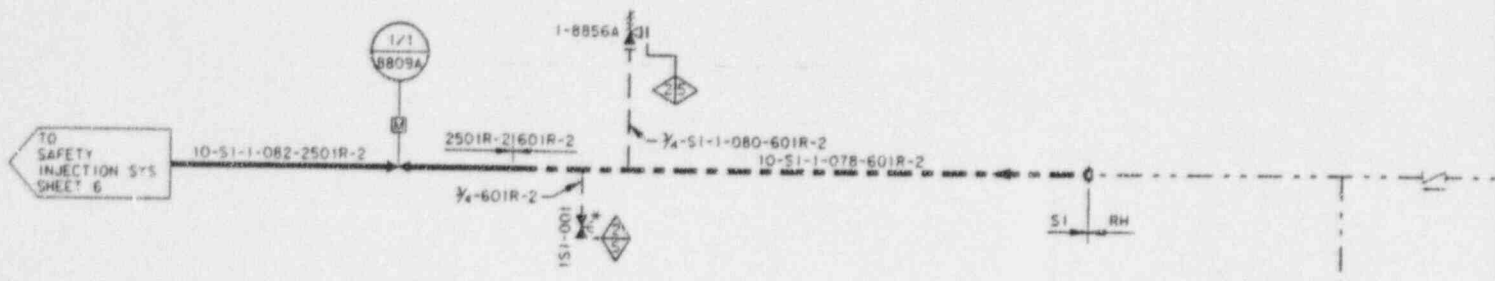


**ANSTEC
APERTURE
CARD**

Also Available on
Aperture Card

9508280398-06

ILLUSTRATIVE USE ONLY THIS DIAGRAM DEVELOPED FROM FLOW DIAGRAM M1-0260	
TU ELECTRIC CPSES UNIT 1	
INSERVICE INSPECTION BOUNDARY DIAGRAM	
RESIDUAL HEAT REMOVAL SYSTEM SHEET 2 OF 2	
REV 2	APPROVED: <i>David L. Z...</i> 3/28/90



FROM SAFETY INJECTION SYS SHEET 9

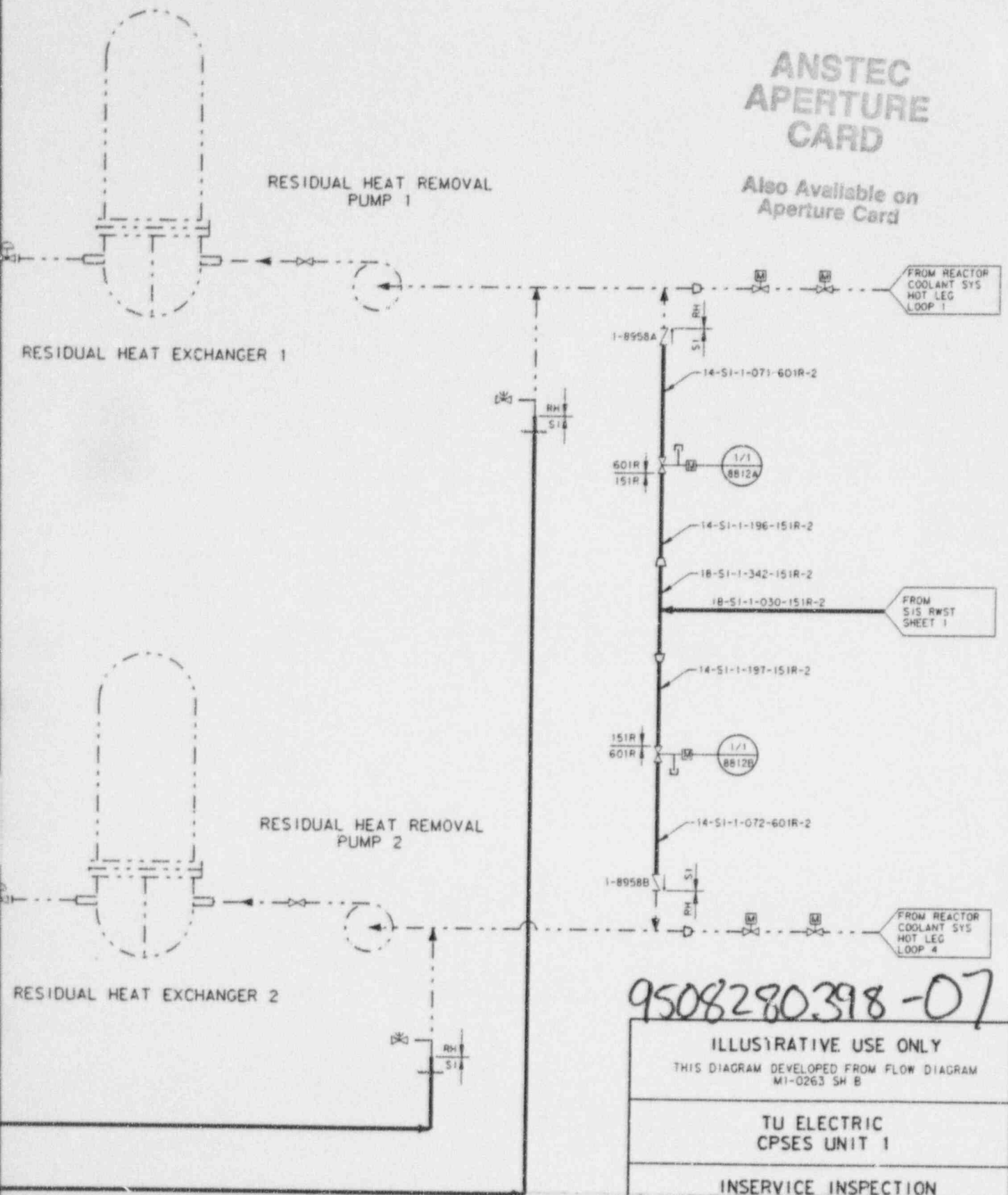
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FROM SAFETY INJECTION SYS SHEET 9

16-SI-1-076-601R-2

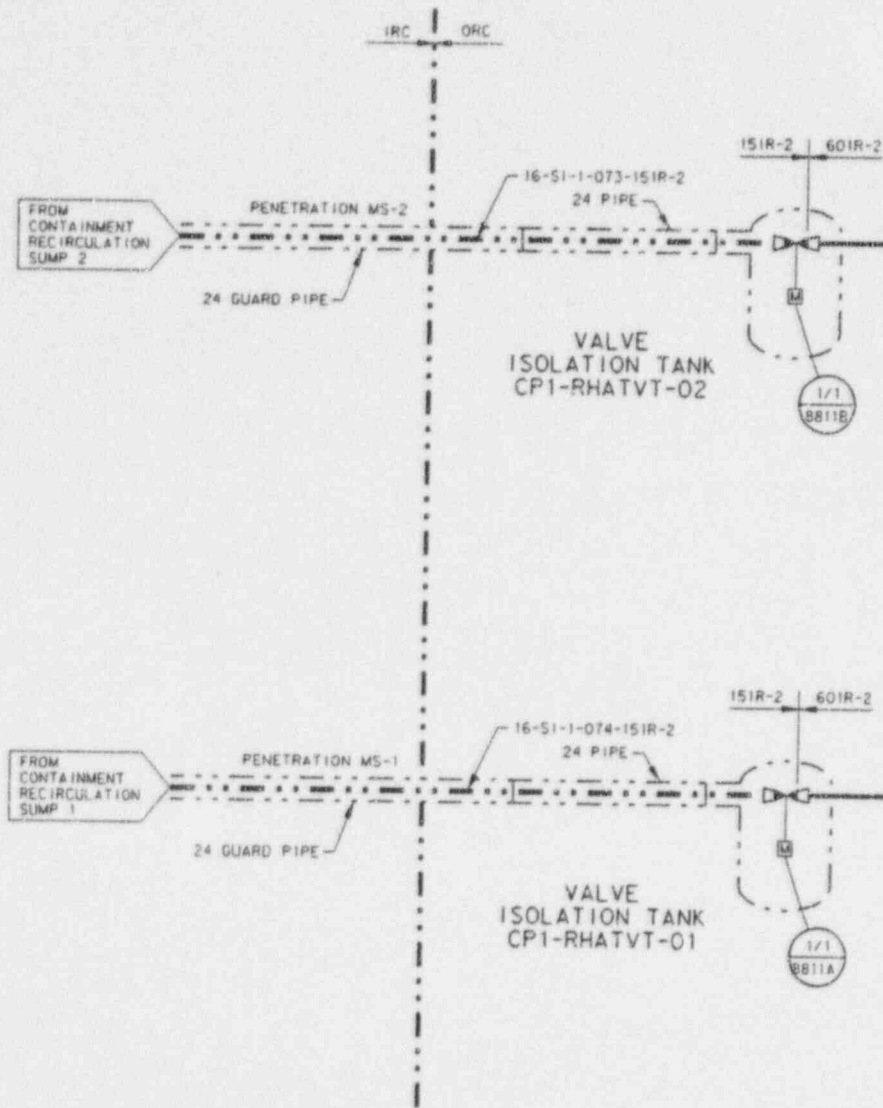
ANSTEC APERTURE CARD

Also Available on Aperture Card



9508280398-07

ILLUSTRATIVE USE ONLY	
THIS DIAGRAM DEVELOPED FROM FLOW DIAGRAM M1-0263 SH B	
TU ELECTRIC CPSES UNIT 1	
INSERVICE INSPECTION BOUNDARY DIAGRAM	
SAFETY INJECTION SYSTEM	
SHEET 8 OF 9	
REV 2	APPROVED: <i>[Signature]</i> 3/20/75



325 | 075
16-SI-1-325-601R-2 | 16-SI-1-075-601R-2

TO
SAFETY
INJECTION SYS
SHEET 8

ANSTEC APERTURE CARD

Also Available on
Aperture Card

326 | 076
16-SI-1-326-601R-2 | 16-SI-1-076-601R-2

TO
SAFETY
INJECTION SYS
SHEET 8

9508280398-08

ILLUSTRATIVE USE ONLY THIS DIAGRAM DEVELOPED FROM FLOW DIAGRAM MI-0263 SH 8	
TU ELECTRIC CPSES UNIT 1	
INSERVICE INSPECTION BOUNDARY DIAGRAM	
SAFETY INJECTION SYSTEM SHEET 9 OF 9	
REV 2	APPROVED: <i>[Signature]</i> 3/28/95

877

CONTROLLED COPY NO. [REDACTED]

INTERIM CHANGE REQUEST

Plan Title/Rev. Unit 1 ISI Plan / Rev 3. ICR No. 151-1R3-04

Reference: Page Table Relief Request, and/or Component: Sections 4.1 and 4.3 Appendix B pg 1 of 28

Reason for Change:

See attached page 2 of 28

Proposed Revision:

See attached page 2 of 28

J. DeBonis
Initiator

Engrg Codes & Stds.
Department

6/22/95
Date

Approved: Yes No

R. B. May
Codes and Standards Supervisor

7-1-95
Date

Reason for Disapproval:

REASON FOR CHANGE:

IMPLEMENTATION OF THE 1RF04 ISI OUTAGE PROGRAM IDENTIFIED SEVERAL EXAMINATION ITEMS THAT REQUIRE RESCHEDULING. THE CHANGES REQUIRED MAINTAIN THE ISI PLAN COMPLIANCE WITH THE ASME CODE FOR INSPECTION SAMPLE SIZES, SCHEDULES AND EXAMINATION METHODS.

PROPOSED REVISION:

- REPLACE THE EXISTING SECTION 4.1 AND 4.3 PAGES 32,41 AND 127 WITH THE ATTACHED MARKED UP PAGES
- RESCHEDULE THE EXAMINATION ITEMS LISTED ON PAGES ⁶ v THRU ²⁷ v OF THIS ICR FROM 1RF04 (2'ND PERIOD 1'ST OUTAGE) TO 1RF05 (2'ND PERIOD 2'ND OUTAGE)
- REPLACE THE EXISTING APPENDIX B PAGE 3 WITH THE ATTACHED APPENDIX B PAGE 3.

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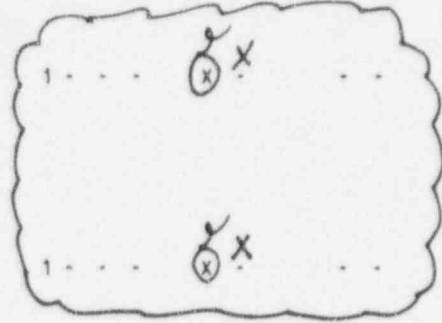
COMANCHE PEAK UNIT 1
 INSERVICE INSPECTION PLAN
 CLASS 1 SCHED/COMPL COMPONENTS

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SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL	PLAN STATUS			PRESERVICE YEAR	INSTRUCTIONS
		ASME SEC. XI CATGY NDE ITEM NO METH	FIRST PERIOD	SECOND PERIOD		
			1 2 3	1 2	1 2	**CALIBRATION BLOCK**

REACTOR COOLANT TBX-RCPCPR-01

009300	TBX-1-2100-9 PRESSURIZER LONG. WELD (1FT ADJ. WELD 5) R161A	B-R UT	1 C - - - -	- -	79	TDLR VERIFICATION BOUNDARY. **TBX-1**
009400	TBX-1-2100-10 PRESSURIZER SUPPORT SKIRT WELD R161A	B-H UT	1 - - - -	- - X -	82	TDLR VERIFICATION BOUNDARY. **TBX-40**
009500	TBX-1-2100-11 PRESSURIZER SURGE NOZZLE TO VESSEL WELD R161A	B-D UT	1 - - -	X - - -	79	TDLR VERIFICATION BOUNDARY. **TBX-1**
009550	TBX-1-2100-111R PRESSURIZER SURGE NOZZLE INNER RADIUS R161A	B-D UT	1 - - -	X - - -	NA	TDLR VERIFICATION BOUNDARY. **TBX-58**
009600	TBX-1-2100-12 PRESSURIZER SPRAY NOZZLE TO VESSEL WELD R161A	B-D UT	1 - - -	- X - -	79	TDLR VERIFICATION BOUNDARY. **TBX-1**
009650	TBX-1-2100-121R PRESSURIZER SPRAY NOZZLE INNER RADIUS R161A	B-D UT	1 - - -	- X - -	NA	TDLR VERIFICATION BOUNDARY. **TBX-55**
009700	TBX-1-2100-13 PRESSURIZER SAFETY NOZZLE TO VESSEL WELD R161A	B-D UT	1 - - -	- X - -	79	TDLR VERIFICATION BOUNDARY. **TBX-1**



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SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM NO METH	PLAN STATUS			PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD	SECOND PERIOD	THIRD PERIOD		
		1 2 3	1 2	1 2		

SAFETY INJECTION 6-SI-1-089-2501R-1

018000 TBX-1-4103-5 B-J UT 1 - - - - - X - 82
MOMENT RESTRAINT TO ELBOW B9.11 PT
A23 820RB

TBX-5

SAFETY INJECTION 2-SI-1-063-2501R-1

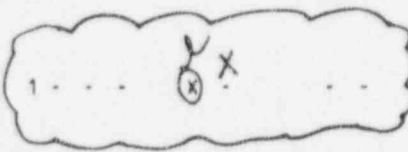
018800 TBX-1-4103-13 B-J PT 1 - - C - - - - 82
SOCKOLET TO PIPE B9.32
R154 820RB

8900 TBX-1-4103-14 B-J PT 1 - - C - - - - 82
PIPE TO SOCKOLET B9.40
R154 820RB

019000 TBX-1-4103-15 B-J PT 1 - - C - - - - 82
VALVE TO PIPE B9.40
R154 820RB

REACTOR COOLANT 6-RC-1-008-2501R-1

019200 TBX-1-4104-1 B-J UT 1 - - - X - - - 82
PIPE TO WELDOLET B9.31 PT



TBX-5

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019800 TBX-1-4104-7 B-J UT 1 - - - X - - - 82
PIPE TO VALVE B9.11 PT
A23 826RB

TBX-5

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SUMMARY EXAMINATION AREA NUMBER IDENTIFICATION	INSPECTION INTERVAL ASME SEC. XI CATGY NDE ITEM NO METH	PLAN STATUS						PRESERVICE YEAR	INSTRUCTIONS **CALIBRATION BLOCK**
		FIRST PERIOD			SECOND PERIOD		THIRD PERIOD		
		1	2	3	1	2	1	2	

CHEMICAL & VOLUME CONTROL 3-CS-1-080-2501R-1

650000 TBX-1-4105-H1 F-C VT-3 1 - C - - - - NA SPRING
 CS-1-080-002-C41S NOTE 1
 R23 829RB

CHEMICAL & VOLUME CONTROL 3-CS-1-081-2501R-1

650100 TBX-1-4405-H1 F-C VT-3 1 - - - (X) - - NA SPRING
 CS-1-081-002-C41S NOTE 1
 R29 828RB

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CHEMICAL & VOLUME CONTROL 2-CS-1-103-2501R-1

650200 TBX-1-4111-H4 F-B VT-3 1 C - - - - NA BOX
 CS-1-103-700-C41R NOTE 1
 R23 826RB

CHEMICAL & VOLUME CONTROL 2-CS-1-105-2501R-1

650400 TBX-1-4208-H4 F-C VT-3 1 - - - - - X NA SNUBBER
 CS-1-105-700-C41K NOTE 1
 R25 826RB

650500 TBX-1-4208-H5 F-C VT-3 1 - - - - - X NA SPRING
 CS-1-105-701-C41S NOTE 1
 R25 826RB

650600 TBX-1-4208-H3 F-C VT-3 1 - - - X - - NA SNUBBER
 CS-1-107-702-C41K NOTE 1
 R32 826RB

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CLASS 2 SCHEDULED COMPONENTS

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME		PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION			INSTRUCTIONS
		SEC. XI CATGY	NDE METH		ITEM NO			
<u>FEEDWATER 6-FW-1-096-1303-2</u>								
731900	TBX-2-2202-H31 FW-1-096-013-C62R	F-C NOTE 1	VT-3	TX-1S1-8	6 R40	- 879RB	-010	STRUT. TDLR VERIFICATION BOUNDARY.
732000	TBX-2-2202-H30 FW-1-096-014-C62R	F-C NOTE 1	VT-3	TX-1S1-8	6 R40	- 880RB	-010	STRUT. TDLR VERIFICATION BOUNDARY.
732100	TBX-2-2202-H29 FW-1-096-015-C62R	F-B NOTE 1	VT-3	TX-1S1-8	6 R40	- 880RB	-010	BOX. TDLR VERIFICATION BOUNDARY.
732200	TBX-2-2202-H28 FW-1-096-016-C62R	F-C NOTE 1	VT-3	TX-1S1-8	6 R40	- 880RB	-010	STRUT. TDLR VERIFICATION BOUNDARY.
732300	TBX-2-2202-H27 FW-1-096-018-C62R	F-C NOTE 1	VT-3	TX-1S1-8	6 R40	- 880RB	-010	STRUT. TDLR VERIFICATION BOUNDARY.
732400	TBX-2-2202-H26 FW-1-096-019-C62R	F-B NOTE 1	VT-3	TX-1S1-8	6 R40	- 880RB	-010	BOX. TDLR VERIFICATION BOUNDARY.
732500	TBX-2-2202-H24 FW-1-096-020-C62R	F-B NOTE 1	VT-3	TX-1S1-8	6 R40	- 880RB	-010	BOX. TDLR VERIFICATION BOUNDARY.
732600	TBX-2-2202-H23 FW-1-096-021-C62R	F-B NOTE 1	VT-3	TX-1S1-8	6 R40	- 880RB	-010	BOX. TDLR VERIFICATION BOUNDARY.

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY NDE ITEM NO METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>FEEDWATER 6-FW-1-096-1303-2</u>					
732700	TBX-2-2202-H25 FW-1-096-022-C62R	F-C NOTE 1	VT-3 TX-1S1-8	6 - -010 R40 880RB	STRUT. TDLR VERIFICATION BOUNDARY.
<u>FEEDWATER 6-FW-1-097-1303-2</u>					
736700	TBX-2-2302-H24 FW-1-097-018-C62R	F-B NOTE 1	VT-3 TX-1S1-8	6 - -010 R40 880RB	BOX. TDLR VERIFICATION BOUNDARY.
736800	TBX-2-2302-H25 FW-1-097-019-C62R	F-C NOTE 1	VT-3 TX-1S1-8	6 - -010 R40 880RB	STRUT. TDLR VERIFICATION BOUNDARY.
736900	TBX-2-2302-H26 FW-1-097-020-C62R	F-C NOTE 1	VT-3 TX-1S1-8	6 - -010 R40 880RB	STRUT. TDLR VERIFICATION BOUNDARY.
737000	TBX-2-2302-H28 FW-1-097-021-C62R	F-C NOTE 1	VT-3 TX-1S1-8	6 - -010 R40 880RB	STRUT. TDLR VERIFICATION BOUNDARY.
737100	TBX-2-2302-H27 FW-1-097-022-C62R	F-B NOTE 1	VT-3 TX-1S1-8	6 - -010 R40 880RB	BOX. TDLR VERIFICATION BOUNDARY.
737200	TBX-2-2302-H29 FW-1-097-023-C62R	F-B NOTE 1	VT-3 TX-1S1-8	6 - -010 R40 880RB	BOX. TDLR VERIFICATION BOUNDARY.
737300	TBX-2-2302-H30 FW-1-097-024-C62R	F-C NOTE 1	VT-3 TX-1S1-8	6 - -010 R26 880RB	STRUT. TDLR VERIFICATION BOUNDARY.

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COMANCHE PEAK UNIT 1
INSERVICE INSPECTION SCHEDULE
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CLASS 2 SCHEDULED COMPONENTS

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>FEEDWATER 6-FW-1-097-1303-2</u>						
737400	TBX-2-2302-H31 FW-1-097-025-C62R	F-B		VT-3 TX-IS1-8 NOTE 1	6 - -010 R40 880RB	BOX. TDLR VERIFICATION BOUNDARY.
737500	TBX-2-2302-H32 FW-1-097-026-C62R	F-C		VT-3 TX-IS1-8 NOTE 1	6 - -010 R40 880RB	STRUT. TDLR VERIFICATION BOUNDARY.
737600	TBX-2-2302-H33 FW-1-097-027-C62R	F-C		VT-3 TX-IS1-8 NOTE 1	6 - -010 R40 880RB	STRUT. TDLR VERIFICATION BOUNDARY.
737800	TBX-2-2302-H34 FW-1-097-029-C62K	F-C		VT-3 TX-IS1-8 NOTE 1	6 - -000 R40 874RB	SNUBBER. TDLR VERIFICATION BOUNDARY.

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COMANCHE PEAK UNIT 1
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 CLASS 3 SCHEDULED COMPONENTS

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>AUXILIARY FEEDWATER 3-AF-1-000-151-3</u>						
862600	AF-1-YD-005-001-3	F-B NOTE 1	VT-3	TX-1S1-B	.75 - RYARDB12YD -000	BOX
862700	AF-1-YD-005-002-3	F-B NOTE 1	VT-3	TX-1S1-B	.75 - RYARDB12YD -000	BOX
<u>AUXILIARY FEEDWATER 2-AF-1-041-151-3</u>						
862800	AF-1-YD-006-003-3	F-B NOTE 1	VT-3	TX-1S1-B	2 - RYARDB13YD -000	BOX
<u>AUXILIARY FEEDWATER 1-AF-1-095-152-3</u>						
862900	AF-1-YD-009-001-3	F-B NOTE 1	VT-3	TX-1S1-B	1 - RYARDB52YD -000	BOX
863000	AF-1-YD-009-002-3	F-B NOTE 1	VT-3	TX-1S1-B	1 - RYARDB46YD -000	BOX
863100	AF-1-YD-009-003-3	F-B NOTE 1	VT-3	TX-1S1-B	1 - RYARDB40YD -000	BOX
863200	AF-1-YD-009-004-3	F-B NOTE 1	VT-3	TX-1S1-B	1 - RYARDB32YD -000	BOX

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 CLASS 3 SCHEDULED COMPONENTS

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY NDE ITEM NO	METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>AUXILIARY FEEDWATER 1-AF-1-095-152-3</u>						
863300	AF-1-YD-009-005-3	F-B NOTE 1	VT-3	TX-1S1-B	1 - RYARDB26YD -000	U-STRAP
863400	AF-1-YD-009-006-3	F-B NOTE 1	VT-3	TX-1S1-B	1 - RYARDB21YD -000	BOX
863500	AF-1-YD-009-007-3	F-B NOTE 1	VT-3	TX-1S1-B	1 - RYARDB15YD -000	BOX
<u>AUXILIARY FEEDWATER 1-AF-1-900-151-3</u>						
863600	AF-1-YD-009-009-3	F-C NOTE 1	VT-3	TX-1S1-B	1 - RYARDB56YD -000	STRUT
<u>AUXILIARY FEEDWATER 1-AF-1-920-151-3</u>						
863625	AF-1-YD-009-010-3	F-B NOTE 1	VT-3	TX-1S1-B	1 - RYARDB58YD -000	BOX
863650	AF-1-YD-009-011-3	F-B NOTE 1	VT-3	TX-1S1-B	1 - RYARDB58YD -000	BOX
<u>COMPONENT COOLING WATER 24-CC-1-012-152-3</u>						
874100	CC-1-012-006-A43A	F-B NOTE 1	VT-3	TX-1S1-B	24 - R207S825AB -200	ANCHOR

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE	ITEM NO	METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>COMPONENT COOLING WATER 24-CC-1-012-152-3</u>								
874150	CC-1-012-006-A43A	D-A	VT-3	TX-151-8			24 -200 R207S825AB	3/4" THK PAD
<u>COMPONENT COOLING WATER 24-CC-1-043-152-3</u>								
885400	CC-1-043-006-A43R	F-C	VT-3	TX-151-8	NOTE 1		24 -200 R207S821AB	STRUT
885450	CC-1-043-006-A43R	D-A	VT-3	TX-151-8			24 -200 R207S821AB	1-16" SCH 30 STANCHION
885500	CC-1-043-007-A43R	F-C	VT-3	TX-151-8	NOTE 1		24 -200 R207S821AB	STRUT
885550	CC-1-043-007-A43R	D-A	VT-3	TX-151-8			24 -200 R207S821AB	1-10" SCH 40 STANCHION
886300	CC-1-043-017-A43R	F-C	VT-3	TX-151-8	NOTE 1		24 -200 R207S821AB	STRUT
886350	CC-1-043-017-A43R	D-A	VT-3	TX-151-8			24 -200 R207S821AB	1-18" STD SCH STANCHION
<u>COMPONENT COOLING WATER 10-CC-1-045-152-3</u>								
888150	CC-1-045-700-A43R	F-B	VT-3	TX-151-8	NOTE 1		10 -000 R207E811AB	BOX

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>COMPONENT COOLING WATER 10-CC-1-045-152-3</u>						
888160	CC-1-AB-042-001-3	D-A	VT-3	TX-1S1-B	10 - R207E811AB	IWA ONLY
<u>COMPONENT COOLING WATER 24-CC-1-070-152-3</u>						
895800	CC-1-070-006-A43A	F-B	VT-3	TX-1S1-B	24 - R207E819AB	ANCHOR
895850	CC-1-070-006-A43A	D-A	VT-3	TX-1S1-B	24 - R207E819AB	3/4" THK PAD 180
896000	CC-1-070-702-A33R	F-C	VT-3	TX-1S1-B	24 - R207E806AB	STRUT
896050	CC-1-070-702-A33R	D-A	VT-3	TX-1S1-B	24 - R207E806AB	4-2"x6" PIPE LUGS
<u>COMPONENT COOLING WATER 6-CC-1-106-152-3</u>						
899800	CC-1-106-001-A43R	F-C	VT-3	TX-1S1-B	6 - R207E820AB	STRUT
899850	CC-1-106-001-A43R	D-A	VT-3	TX-1S1-B	6 - R207E820AB	

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>COMPONENT COOLING WATER 10-CC-1-109-152-3</u>						
900900	CC-1-109-005-A43A	F-B	VT-3	TX-ISI-B	10 -200 R207E820AB	ANCHOR
		NOTE 1				
900950	CC-1-109-005-A43A	D-A	VT-3	TX-ISI-B	10 -200 R207E820AB	3/4" THK PAD 360
		D1.20				
<u>COMPONENT COOLING WATER 12-CC-1-116-152-3</u>						
902600	CC-1-116-030-A43R	F-C	VT-3	TX-ISI-B	12 -200 R207E825AB	STRUT
		NOTE 1				
902650	CC-1-116-030-A43R	D-A	VT-3	TX-ISI-B	12 -200 R207E825AB	1-8" SCH 40 STANCHION
		D1.20				
<u>COMPONENT COOLING WATER 6-CC-1-120-152-3</u>						
903500	CC-1-120-001-A43R	F-B	VT-3	TX-ISI-B	6 -200 R207E818AB	BOX
		NOTE 1				
903550	CC-1-120-001-A43R	D-A	VT-3	TX-ISI-B	6 -200 R207E818AB	BOX
		D1.20				
<u>COMPONENT COOLING WATER 6-CC-1-123-152-3</u>						
903700	CC-1-123-001-A43R	F-C	VT-3	TX-ISI-B	6 -200 R207E820AB	STRUT
		NOTE 1				

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COMANCHE PEAK UNIT 1
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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>COMPONENT COOLING WATER 6-CC-1-123-152-3</u>						
903750	CC-1-123-001-A43R	D-A	VT-3	TX-1S1-B	6 -200 R207E820AB	8-1.25X1.25 PIPE LUGS
<u>COMPONENT COOLING WATER 12-CC-1-126-152-3</u>						
904800	CC-1-126-018-A43A	F-B	VT-3	TX-1S1-B	12 -000 R207T821FB	ANCHOR
904850	CC-1-126-018-A43A	D-A	VT-3	TX-1S1-B	12 -000 R207T821FB	14" SCH 80 PAD
<u>COMPONENT COOLING WATER 16-CC-1-158-152-3</u>						
911800	CC-1-158-705-A43K	F-C	VT-3	TX-1S1-B	16 -200 R207E823AB	SNUBBER
911850	CC-1-158-705-A43K	D-A	VT-3	TX-1S1-B	16 -200 R207E823AB	1-8" SCH 40 STANCHION
<u>DIESEL GENERATOR AUXILIARY 26-DO-1-058-153-3</u>						
922200	DO-1-058-001-S53K	F-C	VT-3	TX-1S1-B	26 -220 R85 834DG	SNUBBER
922250	DO-1-058-001-S53K	D-B	VT-3	TX-1S1-B	26 -220 R85 834DG	2-16" SCH 80 STANCHION

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>DIESEL GENERATOR AUXILIARY 26-DO-1-058-153-3</u>						
922300	DO-1-058-002-S53R	F-C	VT-3	TX-1S1-8	26 - -020 R85 834DG	STRUT
922400	DO-1-058-003-S53R	F-C	VT-3	TX-1S1-8	26 - -020 R85 830DG	STRUT
922500	DO-1-058-004-S53R	F-C	VT-3	TX-1S1-8	26 - -020 R85 830DG	STRUT
922600	DO-1-058-700-S53K	F-C	VT-3	TX-1S1-8	26 - -020 R85 834DG	SNUBBER
<u>DIESEL GENERATOR AUXILIARY 42-DO-1-071-153-3</u>						
923800	DO-1-071-008-S53K	F-C	VT-3	TX-1S1-8	42 - -220 R85 837DG	SNUBBER
923850	DO-1-071-008-S53K	D-B	VT-3	TX-1S1-8	42 - -220 R85 837DG	1-24" SCH 100 STANCHION
923900	DO-1-071-700-S53S	F-C	VT-3	TX-1S1-8	42 - -220 R85 839DG	SPRING
923950	DO-1-071-700-S53S	D-B	VT-3	TX-1S1-8	42 - -220 R85 839DG	1-24" SCH 60 STANCHION

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COMANCHE PEAK UNIT 1
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 FIRST INTERVAL, SECOND PERIOD, FIRST OUTAGE (95RF)
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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>SERVICE WATER 30-SW-1-001-150-3</u>						
925700	SW-1-001-009-F33R	F-B	VT-3	TX-1S1-B	30 - -030 RSWT 803FB	BOX
925800	SW-1-001-010-F33R	F-B	VT-3	TX-1S1-B	30 - -030 RSWT 803FB	BOX
925900	SW-1-001-012-F33R	F-B	VT-3	TX-1S1-B	30 - -030 RSWT 803FB	BOX
926000	SW-1-001-014-F33R	F-B	VT-3	TX-1S1-B	30 - -030 RSWT 803FB	BOX
926100	SW-1-001-015-F33R	F-B	VT-3	TX-1S1-B	30 - -030 RSWT 803FB	BOX
926200	SW-1-001-016-F33R	F-B	VT-3	TX-1S1-B	30 - -030 RSWT 803FB	BOX
926300	SW-1-001-017-F33K	F-C	VT-3	TX-1S1-B	30 - -230 RSWT 803FB	SNUBBER
926350	SW-1-001-017-F33K	D-A D1.30	VT-3	TX-1S1-B	30 - -230 RSWT 803FB	2-18" STD. STANCHIONS

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COMANCHE PEAK UNIT 1
 INSERVICE INSPECTION SCHEDULE
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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>SERVICE WATER 30-SW-1-001-150-3</u>						
926400	SW-1-001-018-F33K	F-C NOTE 1	VT-3	TX-1S1-B	30 - RSWT 803AB -030	SNUBBER
926500	SW-1-001-019-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - RSWT 803AB -030	BOX
926600	SW-1-001-022-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - RSWT 803FB -030	BOX
926700	SW-1-001-700-F33K	F-C NOTE 1	VT-3	TX-1S1-B	30 - RSWT 803FB -030	SNUBBER
926800	SW-1-001-701-F33K	F-C NOTE 1	VT-3	TX-1S1-B	30 - RSWT 803FB -030	SNUBBER
<u>SERVICE WATER 30-SW-1-002-150-3</u>						
926900	SW-1-002-009-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - RSWT 793FB -030	BOX
927000	SW-1-002-011-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - RSWT 793FB -030	BOX
927100	SW-1-002-012-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - RSWT 793FB -030	BOX

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<u>SERVICE WATER 30-SW-1-002-150-3</u>						
927200	SW-1-002-014-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWT 793FB	BOX
927300	SW-1-002-015-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWT 793FB	BOX
927400	SW-1-002-016-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWT 793FB	BOX
927500	SW-1-002-017-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWT 793AB	BOX
927700	SW-1-002-021-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWT 793FB	BOX
927800	SW-1-002-700-F33K	F-C NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWT 793FB	SNUBBER
<u>SERVICE WATER 24-SW-1-006-150-3</u>						
929200	SW-1-006-700-J03R	F-B NOTE 1	VT-3	TX-1S1-B	24 - -030 RSWI 800S1	BOX
<u>SERVICE WATER 24-SW-1-007-150-3</u>						
929300	SW-1-007-002-J03R	F-B NOTE 1	VT-3	TX-1S1-B	24 - -030 RSWI 800S1	BOX

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY NDE ITEM NO	METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>SERVICE WATER 24-SW-1-007-150-3</u>						
929400	SW-1-007-007-J03R	F-C NOTE 1	VT-3	TX-1S1-B	24 - -030 RSWI 800SI	STRUT
929500	SW-1-007-009-J03R	F-C NOTE 1	VT-3	TX-1S1-B	24 - -030 RSWI 800SI	STRUT
929600	SW-1-007-700-J03R	F-C NOTE 1	VT-3	TX-1S1-B	24 - -030 RSWI 800SI	STRUT
<u>SERVICE WATER 30-SW-1-011-150-3</u>						
930500	SW-1-011-011-J03R	F-C NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWI 800SI	STRUT
930600	SW-1-011-016-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWT 803FB	BOX
930700	SW-1-011-017-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWT 803FB	BOX
930800	SW-1-011-018-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWT 803FB	BOX
930900	SW-1-011-019-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - -030 RSWT 803FB	BOX

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<u>SERVICE WATER 30-SW-1-011-150-3</u>						
931000	SW-1-011-020-F33R	F-B NOTE 1	VT-3	TX-1S1-8	30 - RSWT 803FB	-030 BOX
931100	SW-1-011-021-F33R	F-B NOTE 1	VT-3	TX-1S1-8	30 - RSWT 803FB	-030 BOX
931200	SW-1-011-022-F33R	F-B NOTE 1	VT-3	TX-1S1-8	30 - RSWT 803AB	-030 BOX
931300	SW-1-011-026-F33R	F-C NOTE 1	VT-3	TX-1S1-8	30 - RSWT 803FB	-230 STRUT
931350	SW-1-011-026-F33R	D-A D1.20	VT-3	TX-1S1-8	30 - RSWT 803FB	-230 2-18" STD. STANCHIONS
931500	SW-1-011-029-F33R	F-B NOTE 1	VT-3	TX-1S1-8	30 - RSWT 803FB	-030 BOX
<u>SERVICE WATER 30-SW-1-012-150-3</u>						
931900	SW-1-012-015-F33R	F-B NOTE 1	VT-3	TX-1S1-8	30 - RSWT 793FB	-030 BOX
932000	SW-1-012-017-F33R	F-B NOTE 1	VT-3	TX-1S1-8	30 - RSWT 793FB	-030 BOX

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SUMMARY NUMBER	EXAMINATION IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>SERVICE WATER 30-SW-1-012-150-3</u>						
932100	SW-1-012-020-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - RSWT 793FB -030	BOX
932200	SW-1-012-021-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - RSWT 793FB -030	BOX
932300	SW-1-012-022-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - RSWT 793FB -030	BOX
932400	SW-1-012-023-F33K	F-C NOTE 1	VT-3	TX-1S1-B	30 - RSWT 793FB -230	SNUBBER
932450	SW-1-012-023-F33K	D-A D1.30	VT-3	TX-1S1-B	30 - RSWT 793FB -230	2-18" STD. STANCHIONS
932500	SW-1-012-024-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - RSWT 793FB -030	BOX
932600	SW-1-012-025-F33R	F-B NOTE 1	VT-3	TX-1S1-B	30 - RSWT 793FB -030	BOX
932700	SW-1-012-026-F33K	F-C NOTE 1	VT-3	TX-1S1-B	30 - RSWT 793AB -230	SNUBBER

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE - SCHEDULE - ACCESS/ LOCATION	INSTRUCTIONS
<u>SERVICE WATER 30-SW-1-012-150-3</u>						
932750	SW-1-012-026-F33K	D-A D1.30	VT-3	TX-ISI-8	30 - RSWT 793AB	-230 2-16" STD. STANCHIONS
932800	SW-1-012-027-F33R	F-B NOTE 1	VT-3	TX-ISI-8	30 - RSWT 793AB	-030 BOX
932900	SW-1-012-701-F33K	F-C NOTE 1	VT-3	TX-ISI-8	30 - RSWT 793FB	-030 SNUBBER
933000	SW-1-012-702-A33R	F-B NOTE 1	VT-3	TX-ISI-8	30 - RSWT 793AB	-030 BOX
<u>SERVICE WATER 10-SW-1-027-150-3</u>						
933500	SW-1-027-003-J03R	F-C NOTE 1	VT-3	TX-ISI-8	10 - RSWI 803S1	-020 STRUT
933600	SW-1-027-007-J03R	F-C NOTE 1	VT-3	TX-ISI-8	10 - RSWI 803S1	-020 STRUT
<u>SERVICE WATER 24-SW-1-031-150-3</u>						
933700	SW-1-031-004-J03R	F-C NOTE 1	VT-3	TX-ISI-8	24 - RSWI 800S1	-020 STRUT

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<u>SERVICE WATER 24-SW-1-031-150-3</u>					
933800	SW-1-031-700-J03R	F-C NOTE 1	VT-3 TX-ISI-8	24 - -220 RSWI 800SI	STRUT
933850	SW-1-031-700-J03R	D-A D1.20	VT-3 TX-ISI-8	24 - -220 RSWI 800SI	2-3/8" PADS
933900	SW-1-031-701-J03R	F-B NOTE 1	VT-3 TX-ISI-8	24 - -020 RSWI 800SI	BOX
934000	SW-1-031-703-J03R	F-C NOTE 1	VT-3 TX-ISI-8	24 - -020 RSWI 800SI	STRUT
<u>SERVICE WATER 24-SW-1-035-150-3</u>					
934100	SW-1-035-004-J03R	F-C NOTE 1	VT-3 TX-ISI-8	24 - -020 RSWI 800SI	STRUT
934200	SW-1-035-008-J03K	F-C NOTE 1	VT-3 TX-ISI-8	24 - -020 RSWI 800SI	SNUBBER
934300	SW-1-035-009-J03R	F-C NOTE 1	VT-3 TX-ISI-8	24 - -020 RSWI 800SI	STRUT
934400	SW-1-035-700-J03R	F-C NOTE 1	VT-3 TX-ISI-8	24 - -220 RSWI 800SI	STRUT

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COMANCHE PEAK UNIT 1
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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>SERVICE WATER 24-SW-1-035-150-3</u>						
934450	SW-1-035-700-J03R	D-A	VT-3	TX-1S1-8	24 - -220 RSWI 800S1	2-3/8" PADS
<u>SERVICE WATER 10-SW-1-102-150-3</u>						
940500	SW-1-102-735-A43R	F-B	VT-3	TX-1S1-8	10 - -200 R207WB26AB	BOX
940550	SW-1-102-735-A43R	D-A	VT-3	TX-1S1-8	10 - -200 R207WB26AB	8-1 1/4" LUGS
<u>SERVICE WATER 10-SW-1-129-150-3</u>						
941700	SW-1-129-045-A43R	F-C	VT-3	TX-1S1-8	10 - -200 R207EB20AB	STRUT
941750	SW-1-129-045-A43R	D-A	VT-3	TX-1S1-8	10 - -200 R207EB20AB	2-6" SCH. 80 STANCHIONS
946600	SW-1-129-736-A43R	F-B	VT-3	TX-1S1-8	10 - -200 R207WB25AB	BOX
946650	SW-1-129-736-A43R	D-A	VT-3	TX-1S1-8	10 - -200 R207WB25AB	7-1 1/4" LUGS

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>SERVICE WATER 10-SW-1-129-150-3</u>						
946900	SW-1-129-739-A43R	F-C	VT-3	TX-1S1-B	10 - -000 R207WB25AB	STRUT
<u>SERVICE WATER 10-SW-1-132-150-3</u>						
949600	SW-1-132-046-A43R	F-C	VT-3	TX-1S1-B	10 - -200 R207S821AB	STRUT
949650	SW-1-132-046-A43R	D-A	VT-3	TX-1S1-B	10 - -200 R207S821AB	2-5" SCH. 40 STANCHIONS
950500	SW-1-132-061-A43S	F-C	VT-3	TX-1S1-B	10 - -200 R207E821AB	SPRING
950550	SW-1-132-061-A43S	D-A	VT-3	TX-1S1-B	10 - -200 R207E821AB	1-6" SCH. 40 STANCHION
<u>SERVICE WATER 24-SW-X-002-150-3</u>						
959900	SW-X-002-007-J03R	F-C	VT-3	TX-1S1-B	24 - -020 RSW1 809S1	STRUT
960000	SW-X-002-008-J03K	F-C	VT-3	TX-1S1-B	24 - -020 RSW1 809S1	SNUBBER

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. XI CATGY	NDE METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>SERVICE WATER 24-SW-X-002-150-3</u>						
960100	SW-X-002-009-J03R	F-C NOTE 1	VT-3	TX-151-B	24 - RSWI 80951	-020 STRUT
960200	SW-X-002-010-J03S	F-C NOTE 1	VT-3	TX-151-B	24 - RSWI 80951	-020 SPRING
960300	SW-X-002-011-J03K	F-C NOTE 1	VT-3	TX-151-B	24 - RSWI 80451	-020 SNUBBER
960400	SW-X-002-012-J03R	F-C NOTE 1	VT-3	TX-151-B	24 - RSWI 80551	-020 STRUT
960500	SW-X-002-013-J03S	F-C NOTE 1	VT-3	TX-151-B	24 - RSWI 80951	-020 SPRING
960600	SW-X-002-014-J03K	F-C NOTE 1	VT-3	TX-151-B	24 - RSWI 80951	-020 SNUBBER
960700	SW-X-002-015-J03R	F-C NOTE 1	VT-3	TX-151-B	24 - RSWI 80951	-020 STRUT
<u>SERVICE WATER CP1-SWAPSW-01 (SW-1-S1-03)</u>						
962000	SW-1-S1-003-1PS1 SSW PUMP SUPPORTS	F-B NOTE 1	VT-3	TX-151-B	- RSWI 76151	-020

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SUMMARY NUMBER	EXAMINATION AREA IDENTIFICATION	ASME SEC. X1 CATGY NDE ITEM NO METH	PROCEDURE	CALIBRATION BLOCK/ SIZE-SCHEDULE-ACCESS/ LOCATION	INSTRUCTIONS
<u>SERVICE WATER CP1-SWAPSW-01 (SW-1-S1-03)</u>					
962030	SW-1-S1-003-1PS2 SSW PUMP SUPPORTS	F-B NOTE 1	VT-3 TX-1S1-B	- RSW1 772S1	-020
962060	SW-1-S1-003-1PS3 SSW PUMP SUPPORTS	F-B NOTE 1	VT-3 TX-1S1-B	- RSW1 784S1	-020

ISI-1R2-004	Appendix C	Add Code Case N-457 "Qualification Specimen Notch Location for Ultrasonic Examination of Bolts and Studs"
	Section 4.1	Replace the following pages: 51, 52, 53 Add the following pages: 37.1, 45.1, 51.1, 62.1
ISI-1R2-005	Section 4.1, 4.2	Replace pages: 4-2, 9, 11, 16, 17, 19, 24, 25, 26, 31, 32, 39, 54, 140, 145, 147, 189, 190, 191, 261, 262, 265, 266 Add page 54.1, 93.1, 96.1, 96.2
ISI-1R2-006	Section 5 Table 9	Add reference to Note 8 on page 115 and add Note 8 to note page.
ISI-1R3-001	Section 5 Table 9	Add reference to Note 9 on line 2"-MS-1-919-1303-2, add note 9 to the note page, and delete note 7.
ISI-1R3-002	Sections 4.1, 4.2, 4.3	Replace pages: 6, 7, 47, 82, 83, 109, 265, 266, 267, 269, 270, 272, 273, 496 Add page 125.1
	Appendix B Appendix E	Replace page 3 Replace pages 1 and 2
ISI-1R3-003	Section 2.0	Revised the following drawings: CH Sh. 5 & 6 CT Sh. 1 & 2 RH Sh. 1 & 2 SI Sh. 8 & 9
	Section 5.0 Table 9	Replace the following pages: 40-47, 90-95 & 133-149
ISI-1R3-004	Section 4.1 Section 4.3 Section 4.3	Replace pages 32 and 41 Replace page 127 Reschedule items listed on ICR-4 pages 6 thru 27 from 1RF04 to 1RF05
	Appendix B	Replace page 3

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