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TURKEY POINT PLANT, UNIT 4

INSERVICE INSPECTION PROGRAM PLAN

Volume

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000001	B1.1	RPV-B	UP-SHELL-TO-INTERMEDIATE SHELL	B-A	MECH UT	LATER	9-CSCL-19-TKY	100% OF THE WELD LENGTH.
000002	B1.1	RPV-C	INTERMEDIATE SHELL-LOWER SHELL	B-A	MECH UT	LATER	7-CSCL-5-TKY	100% OF THE WELD LENGTH
000003	B1.2	RPV-G	LOWER-SHELL-TO-LOWER HEAD RING	B-B	MECH UT	LATER	5-CSCL-6-TKY (R)	100% OF THE WELD LENGTH
000004	B1.2	RPV-F	LOWER HD RING-TO-LOWER HD DISC	B-B	MECH UT	LATER	5-CSCL-6-TKY (R)	100% OF THE WELD LENGTH EXAMINED.
000005	B1.3	RPV-A	VESSEL FLANGE-TO-UPPER SHELL	B-C	UT/MECH UT	5.12	9-CSCL-19-TKY	33 1/3% OF THE WELD LENGTH TO BE EXAMINED ADDITIONAL CAL. BLOCK FS/L-CSCL-22-TKY
000006	B1.3	RPV-C.H.-E	CLOSURE HEAD-TO-FLANGE	B-C	UT	5.1	7-CSCL-5-TKY	33 1/3% OF THE WELD LENGTH TO BE EXAMINED
000007	B1.4	RPV-I-A	INLET NOZZLE-TO-SHELL	B-D	MECH UT	LATER	9-CSCL-19-TKY	LOOP A. ADDITIONAL CAL. BLOCK N/S-CSCL-20-TKY
000008	B1.4	RPV-I-A-IRS	INLET NOZZLE INNER RADIUS	B-D	MECH UT	LATER	IR-CSCL-4-TKY	LOOP A.
000009	B1.4	RPV-O-A	OUTLET NOZZLE-TO-SHELL	B-D	MECH UT	LATER	9-CSCL-19-TKY	LOOP A. THE EXAMINATION WAS PERFORMED FROM THE NOZZLE BORE IN THE 5TH OUTAGE. ADDITIONAL CAL. BLOCK N/S-CSCL-20-TKY
000011	B1.4	RPV-I-B	INLET NOZZLE-TO-SHELL	B-D	MECH UT	LATER	9-CSCL-19-TKY	LOOP B. ADDITIONAL CAL.



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
								BLOCK N/S-CSCL-20-TKY
000012	B1.4	RPV-I-B-IRS	INLET NOZZLE INNER RADIUS	B-D	MECH UT	LATER	IR-CSCL-4-TKY	LOOP B.
000013	B1.4	RPV-O-B	OUTLET NOZZLE-TO-SHELL	B-D	MECH UT	LATER	9-CSCL-19-TKY	LOOP B. THE EXAMINATION WAS PERFORMED FROM THE NOZZLE BORE IN THE 5TH OUTAGE. ADDITIONAL CAL. BLOCK N/S-CSCL-20-TKY
000015	B1.4	RPV-I-C	INLET NOZZLE-TO-SHELL	B-D	MECH UT	LATER	9-CSCL-19-TKY	LOOP C. ADDITIONAL CAL. BLOCK N/S-CSCL-20-TKY
000016	B1.4	RPV-I-C-IRS	INLET NOZZLE INNER RADIUS	B-D	MECH UT	LATER	IR-CSCL-4-TKY	LOOP C.
000017	B1.4	RPV-O-C	OUTLET NOZZLE-TO-SHELL	B-D	MECH UT	LATER	9-CSCL-19-TKY	LOOP C. THE EXAMINATION WAS PERFORMED FROM THE NOZZLE BORE IN THE 5TH OUTAGE. ADDITIONAL CAL. BLOCK N/S-CSCL-20-TKY
000018	B1.4	RPV-O-C-IRS	OUTLET NOZZLE INNER RADIUS	B-D	MECH UT	SARI	IR-CSCL-4-TKY	LOOP C.
000019	B1.5	LATER	RPV INSTRUMENTATIONS PENTS.	B-E	R.VT/VT-2	4.2	NOT APPLICABLE	50 NOZZLE PENETRATIONS ON THE LOWER HEAD. IF ACCESSIBILITY AND RADIATION LEVELS PERMIT 25% OF THE PENETRATIONS WILL BE EXAMINED DURING THE SYSTEM HYDROSTATIC TEST.
000020	B1.5	RPV-C.H.	CONTROL ROD DRIVE PENETRATIONS	B-E	R.VT/VT-2	4.2	NOT APPLICABLE	65 PENETRATIONS. IF ACCESSIBILITY PERMITS 25% OF THE PENETRATIONS WILL BE EXAMINED DURING THE SYSTEM HYDROSTATIC TEST.



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000022	B1.8	RPV-04-SI-THRU-S-58	RPV CLOSURE STUDS	B-G-1	UT/MT/VT	5.7/2.1	6-1-8-CS-7-TKY	20 STUDS TO BE EXAMINED.
000023	B1.8	RPV-04-NI-THRU-N-58	RPV CLOSURE NUTS	B-G-1	UT/PT/VT	5.10/2.1	8.5-6-8-CS-8-TKY	20 NUTS TO BE EXAMINED.
000024	B1.9	RPV-04-LI-THRU-L-58	RPV LIGAMENTS	B-G-1	UT/VT-1	5.12/4.1	FS/L-CSCL-22-TKY	20 LIGAMENT AREAS TO BE EXAMINED.
000025	B1.10	RPV-04-W1-THRU-W58	RPV CLOSURE WASHERS	B-G-1	VT-1	4.1	NOT APPLICABLE	58 LARGE WASHERS. 20 WASHERS TO BE EXAMINED.
000026	B1.10	RPV-04-SW-1 THRU SW-58	RPV CLOSURE WASHERS	B-G-1	VT-1	4.1	NOT APPLICABLE	20 SMALL WASHERS TO BE EXAMINED.
000029	B1.13	RPV-C.H.	CLADDING	B-I-1	PT/VT-1	3.1/4.1	NOT APPLICABLE	2 ("6 X 6") PATCHES TO BE EXAMINED. RELIEF REQUEST NO. 2.
000030	B1.14	RPV-CP-1 THRU CP-6	RPV CLADDING	B-I-1	R.VT	LATER	LATER	WESTINGHOUSE 100% OF PATCH. RELIEF REQUEST NO. 2.



EXAMINATION PLAN AND SCHEDULE

SYSTEM REACTOR PRESSURE VESSEL
FIGURE NUMBER A-2

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000031	B1.15	RPV-I	RPV INTERIOR	B-N-1	R. VT	5.1	5.5-CSCL-8-TKY	WESTINGHOUSE. TO BE DETERMINED LATER.
000032	B1.17	RPV-CS	RPV REMOVABLE CORE SUPPORT	B-N-3	R. VI-3	LATER	LATER	WESTINGHOUSE. TO BE DETERMINED LATER.
000033	B1.18	RPV-C.R.D.-P1 THRU P24	CONTROL ROD DRIVE HOUSINGS	B-O	UT	LATER	CRD-SS/0.569-65-SLC	IF ACCESSIBILITY AND RADIATION LEVELS PERMIT 10% (3 PERIPHERAL CONTROL ROD DRIVE HOUSINGS) OF (3 PERIPHERAL CONTROL ROD DRIVE HOUSINGS) OF THE WELDS TO BE EXAMINED. RELIEF REQUEST NO. 3
000034	B1.19	RPV-MT	RPV MONITORING TAPS	B-P	VI-2	4.2	NOT APPLICABLE	1 INNER AND 1 OUTER. IF ACCESSIBILITY AND RADIA- TION LEVELS PERMIT THE MONITORING TAPS WILL BE EXAMINED DURING THE SYSTEM HYDROSTATIC TEST.
000035	B1.19	RPV-C.H.-V	VENT	B-P	VT-2	4.2	NOT APPLICABLE	IF ACCESSIBILITY PERMITS THE EXAMINATION WILL BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.



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000037	B2.1	PRZ-L-2	INTERMEDIATE SHELL LONG. WELD	B-B	UT	5.1	5-CSCL-6-TKY	10% OF THE WELD LENGTH TO BE EXAMINED.
000039	B2.1	PRZ-C-1	LOW HD-LOW SHELL CIR. WELD	B-B	UT	5.1	5-CSCL-6-TKY	5% OF THE WELD LENGTH TO BE EXAMINED.
000043	B2.2	PRZ-R-IRS	RELIEF NOZZLE INNER RADIUS	B-D	UT	5.13	5-CSCL-6-TKY	
000046	B2.2	PRZ-SFB-IRS	SAFETY NOZZLE B INNER RADIUS	B-D	UT	5.13	5.5-CSCL-8-TKY	
000049	B2.3	PRZ-HP	PRZ HEATER PENETRATIONS	B-E	VT-2	4.2	NOT APPLICABLE	78 PENETRATIONS. 25% OF THE PENETRATIONS TO BE EXAMINED DURING THE SYSTEM HYDROSTATIC TEST.
000054	B2.10	PRZ-IN	PRZ INSTRUMENT NOZZLES	B-P	VT-2	4.2	NOT APPLICABLE	8 PENETRATIONS. IF ACCESSIBILITY PERMITS THE NOZZLES WILL BE EXAMINED DURING THE SYSTEM HYDROSTATIC TEST.
000055	B2.10	PRZ-SN	PRZ SAMPLE NOZZLE	B-P	VT-2	4.2	NOT APPLICABLE	1 PENETRATION. IF ACCESSIBILITY PERMITS THE NOZZLE WILL BE EXAMINED DURING THE SYSTEM HYDROSTATIC TEST.
000056	B2.11	PRZ-MB-1	PRZ MANWAY BOLTING	B-G-2	VI-1	4.1	NOT APPLICABLE	16 BOLTS TO BE EXAMINED.



EXAMINATION PLAN AND SCHEDULE

SYSTEM STEAM GENERATOR
FIGURE NUMBER A-5

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000057	B3.1	04-SGA-2	PRIMARY HEAD-TO-TUBE SHEET	B-B	UT	5.1/4.2	5.5-CSCL-8-TKY	100% OF THE WELD LENGTH FORMALLY SG-A-TS.
000058	B3.2	04-SGA-U-IRS	INLET NOZZLE INNER RADIUS	B-D	UT	5.13	5.5-CSCL-8-TKY	THE EXAMINATION WAS PERFORMED. FORMALLY SG-A-I-IRS.
000059	B3.2	04-SGA-V-IRS	OUTLET NOZZLE INNER	B-D	UT	5.13	5.5-CSCL-8-TKY	THE EXAMINATION WAS PERFORMED. FORMALLY SG-A-O-IRS.
000063	B3.8	SG-A-CLADDING	PATCH # 1 INLET MANWAY	B-I-2	VT-1	4.1	NOT APPLICABLE	IF RADIATION LEVELS PERMIT AND THE MANWAY IS OPENED FOR OTHER REASONS A "6 X 6" PATCH WILL BE EXAMINED NEAR THE MANWAY. RELIEF REQUEST NO. 2
000064	B3.8	SG-A-CLADDING	PATCH #2 OUTLET MANWAY	B-I-2	VT-1	4.1	NOT APPLICABLE	IF RADIATION LEVELS PERMITS AND THE MANWAY IS OPENED FOR OTHER REASONS A "6 X 6" PATCH WILL BE EXAMINED NEAR THE MANWAY. SEE RELIEF REQUEST NO. 2.
000065	B3.10	04-SGA-I-1 THROUGH I-16	BOLTING INLET MANWAY	B-G-2	VT-1	4.1	NOT APPLICABLE	EXAMINATION ON ALL 16 BOLTS.
000066	B3.10	04-SGA-O1 THROUGH O16	BOLTING OUTLET MANWAY	B-G-2	VT-1	4.1	NOT APPLICABLE	EXAMINATION ON ALL 16 BOLTS.
000077	B3.1	04-SGB-2	PRIMARY HEAD-TO-TUBE SHEET	B-B	UT/VT-2	5.1/4.2	5.5-CSCL-8-TKY	5% OF THE WELD LENGTH WAS EXAMINED.



EXAMINATION PLAN AND SCHEDULE

SYSTEM STEAM GENERATOR
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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000078	B3.2	04-SG-B-U-IRS	INLET NOZZLE INNER RADIUS	B-D	UT	5.13	5.5-CSCL-8-TKY	THE EXAMINATION WAS PERFORMED.
000079	B3.2	04-SGB-U-IRS	OUTLET NOZZLE INNER RADIUS	B-D	UT	5.13	5.5-CSCL-8-TKY	THE EXAMINATION WAS PERFORMED.
000080	B3.8	SG-B-CLADDING	PATCH # 1 INLET MANWAY	B-I-2	VT-1	4.1	5.5-CSCL-8-TKY	IF RADIATION LEVELS PERMIT AND THE MANWAY IS OPENED FOR OTHER REASONS A 6" X 6" PATCH WILL BE EXAMINED NEAR THE MANWAY.
000081	B3.8	SG-B-CLADDING	PATCH #2 OUTLET MANWAY	B3.8	VT-1	4.1	5.5-CSCL-8-TKY	IF RADIATION LEVELS PERMIT AND THE MANWAY IS OPENED FOR OTHER REASONS A 6 X 6" PATCH WILL BE EXAMINED NEAR THE MANWAY.
000094	B3.1	04-SGC-2	PRIMARY HEAD-TO-TUBE SHEET	B-B	UT	5.1	5.5-CSCL-8-TKY	100% OF THE WELD LENGTH TO BE EXAMINED.
000095	B3.2	04-SGC-U-IRS	INLET NOZZLE INNER RADIUS	B-D	UT	5.13	5.5-CSCL-8-TKY	
000096	B3.2	04-SGC-V-IRS	OUTLET NOZZLE INNER RADIUS	B-D	UT	5.13	5.5-CSCL-8-TKY	
000097	B3.8	SG-C-CLADDING	PATCH #1 INLET MANWAY	B-I-2	VT-1	4.1	5.5-CSCL-8-TKY	IF RADIATION LEVELS PERMIT AND THE MANWAY IS OPENED FOR OTHER REASONS A 6 X 6" PATCH WILL BE EXAMINED NEAR THE MANWAY.
000098	B3.8	SG-C-CLADDING	PATCH #2 OUTLET MANWAY	B-I-2	VT-1	4.1	NOT APPLICABLE	IF RADIATION LEVELS PERMIT AND THE MANWAY IS OPENED FOR OTHER REASONS A "6 X 6" PATCH WILL BE



EXAMINATION PLAN AND SCHEDULE

SYSTEM STEAM GENERATOR
FIGURE NUMBER A-5

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
								EXAMINED NEAR THE MANWAY. RELIEF REQUEST NO. 2
000099	B3.10	04-SGC-01 THROUGH 016	BOLTING INLET MANWAY	B-G-2	VT-1	4.1	NOT APPLICABLE	ALL 16 BOLTS TO BE EXAMINED.
000100	B3.10	04-SGC-01 THROUGH 016	BOLTING OUTLET MANWAY	B-G-2	VT-1	4.1	NOT APPLICABLE	ALL 16 BOLTS TO BE EXAMINED.



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000115	B3.1	RGX-(II)-1	HEAD-TO-SHELL	B-B	UT	5.4	TP-10-140-1.00-SS-7	5% OF THE WELD LENGTH WAS TO BE EXAMINED.
000116	B3.1	RGX-(II)-2	SHELL-TO-TUBE SHEET	B-B	UT	5.4	TP-10"-140-1.00-SS-7	5% OF THE WELD LENGTH WAS TO BE EXAMINED.
000117	B3.1	RGX-(II)-3	TUBE SHEET-TO-TUBE SHEET	B-B	UT	5.4	26-CS-X-1.5-17-TKY	5% OF THE WELD LENGTH WAS TO BE EXAMINED.
000118	B3.1	RGX-(II)-4	TUBE SHEET-TO-HEAD	B-B	UT	5.4	TP-10"-140-1.00-SS-7	5% OF THE WELD LENGTH TO BE EXAMINED.
000130	B3.7	RGX-(II)	SUPPORT	B-H	PT	3.1	NOT APPLICABLE	UT IS NOT FEASIBLE. THE WELD IS A FILLET WELD.
000131	B3.7	RGX-(III)	SUPPORT	B-H	PT	3.1	NOT APPLICABLE	UT IS NOT FEASIBLE. THE WELD IS A FILLET WELD.
000138	B3.2	RGX-(II)-9	SHELL-NOZZLE 2" LEADOWN LINE	B-D	UT	5.4	TP-10"-140-1.00-SS-7	
000139	B3.2	RGX-(II)-10	NOZZLE-SHELL 3" CHARGING LINE	B-D	UT	5.4	TP-10"-140-1.00-SS-7	
000140	B3.2	RGX-(II)-11	NOZZLE-SHELL 2" LEADOWN LINE	B-D	UT	5.4	TP-10"-140-1.00-SS-7	
000141	B3.2	RGX-(II)-12	SHELL-NOZZLE 3" CHARGING LINE	B-D	UT	5.4	TP-10"-140-1.00-SS-7	
000144	B4.5	RGX-(II)-6	PIPE-NOZZLE 3" CHARGING LINE	B-J	UT	5.4	TP-3"-160-0.438-SS-2	



PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000149	B4.1	29"-RC-1	NOZZLE-TO-PIPE	B-F	MECH PT/UT	SWRI	PL-CSCI-3-2-TKY	
000153	B4.11	2-BC1 3/4"-RC-91	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000154	B4.11	2-BC2 1"-RC-81 (LEFT SIDE)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000155	B4.11	2-BC3 1"-RC-81 RIGHT SIDE	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000156	B4.11	2-BC4 1"-RC-81 TOP SIDE	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000161	B4.11	5-BC2 3/4"-RC-41(2)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION WAS TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000162	B4.11	5-BC3 3/4"-RC-41(3)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000163	B4.11	5-BC4 3/4"-RC-41(4)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000177	B4.1	27-1/2"-RC-1 14	ELBOW-TO-NOZZLE	B-F	MECH UT	SWRI	SEE REMARKS	27.5-10-CSS-3.0-21-TKY
000205	B4.7	12/2"-RC-4	BRANCH CONNECTION	B-J	PT	3.1	NOT APPLICABLE	



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000178	B4.1	29"-RC-2 1	NOZZLE-TO-PIPE	B-P	MECH PT/UT	SWRI	PL-CSCI-3-2-TKY	
000179	B4.5	29"-RC-2 2	PIPE-TO-PIPE	B-J	UT	5.4	SEE REMARKS	27.5-ID-CSS-3.0-21-TKY
000180	B4.11	2-BC1 3/4"-RC-92	BRANCH CONNECTION	B-J	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000181	B4.11	2-BC2 3/4"-RC-242	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000182	B4.11	2-BC3 1"-RC-82 LEFT SIDE	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000183	B4.11	2-BC4 1"-RC-82 RIGHT SIDE	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000184	B4.11	2-BC5 1"-RC-82 TOP SIDE	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000190	B4.11	5-BC1 3/4"-RC-2422(1)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000191	B4.11	5-BC2 3/4"-RC-2422(2)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000192	B4.11	5-BC3 3/4"-RC-2422(3)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.



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000193	B4.11	5-BC4	3/4"RC-2422(4)	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000200	B4.5	31"-RC-2 10	ELBOW-TO-RCP LOOP B	B-J	UT	5.4	TP-MRCL-2.437-SS-13	ADDITIONAL CAL. BLOCK 27.5-ID-CSS-3.0-21-1KY
000208	B4.1	27-1/2"-RC-2 14	ELBOW-TO-NOZZLE	B-F	MECH UI/PT	LATER	TP-MRCL-2.-437-SS-13	ADDITIONAL CAL. BLOCK 27.5-ID-CSS-3.0-21-1KY



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000209	B4.1	29"-RC-3 1	NOZZLE-TO-PIPE	B-F	MECH PT/UT	LATER	PL-CSCL-3-2-TKY	
000211	B4.11	2-BC1 1"-RC-83 LEFT SIDE	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST. LEAKAGE TESTS ARE TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000212	B4.11	2-BC-2 1"-RC-83 RIGHT SIDE	BRANCH DESCRIPTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000213	B4.11	2-BC3 1"-RC-83 TOP SIDE	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000216	B4.1	29"-RC-3 4	ELBOW-TO-NOZZLE	B-F	PT/UT	5.5/3.1	SEE REMARKS	27-.5-ID-CSS-3.0-21-TKY
000217	B4.1	31"-RC-3 5	NOZZLE-TO-ELBOW	B-F	PT/UT	5.5/3.1	PL-CSCL-3-2-TKY	ADDITIONAL CAL. BLOCK 27-.5-ID-CSS-3.0-21-TKY
000218	B4.11	5-BC1 3/4"-RC-3(1)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST. PERFORMED BY FPL.
000219	B4.11	5-BC2 3/4"-RC-3(2)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000220	B4.11	5-BC3 3/4"-RC-3(3)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000221	B4.11	5-BC4 3/4"-RC-3(4)	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION WAS



PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION.	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
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000224	B4.7	31"-RC-3 8	ELBOW-TO-PIPE	B-J	UT	5.5	TP-MRCL-2.437-SS-13	PERFORMED DURING THE SYSTEM HYDROSTATIC TEST. LEAKAGE TESTS ARE TO BE PERFORMED BY FPL.
000232	B4.7	12/4"-RC-113	BRANCH CONNECTION	B-J	PT	3.1	NOT APPLICABLE	
000233	B4.6	12/10"-RC-63	BRANCH CONNECTION	B-J	UT	5.5	TP-MRCL-2.437-SS-13	
000235	B4.1	31"-RC-3 14	ELBOW-TO-NOZZLE.	B-F	MECH UT	SWRI	PL-CSCL-3-2-TKY	

ADDITIONAL CAL. BLOCK
27.5-ID-CSS-3.0-21-TKY



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001562	B4.11	1BC	3/4"-AC-231 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001567	B4.5	14"-AC-23 4	ELBOW-TO-PIPE	B-J	UT	5.4	SEE REMARKS	TP-14-140-1.250-SS-11
001572	B4.11	8EC	3/4"-AC-232 BRANCH CONNECTION	B-P	VI-2	4.2	NOT APPLICABLE	EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001606	B6.7	14"-GM48SHZ-MV750	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	RELIEF REQUEST NO. 8
001608	B6.7	MV751	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	RELIEF REQUEST NO. 8
001609	B6.9	MV751	VALVE BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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000242	B4.5	12"-RC-19 2	BEND-TO-BEND	B-J	UT	5.4	TP-12-140-1.125-SS-9	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000247	B4.5	10"-RC-61 1	CV875A-TO-ELBOW	B-J	UT	5.4	TP-10-140-1.00-SS-7	
001294	B4.5	10"-SI-30 9	PIPE-TO-ELBOW	B-J	UT	5.4	TP-10-140-1.00-SS-7	
001295	B4.9	9PS (4-SIH-10)	INTEGRALLY WELDED SUPPORT	B-K-1	PT	3.1	NOT APPLICABLE	RELIEF REQUEST NO. 5
001296	B4.10	9PSS	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
001301	B4.11	12 BC	3/4"-SI-301 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001343	B4.5	8"-SI-30 3	ELBOW-TO-PIPE	B-J	UT	5.4	TP-8-120-.718-SS-5	THE EXAMINATION WAS PERFORMED.
001346	B4.11	5BC	3/4"-SI-302 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	EXAMINATION TO BE PERFORMED DURING SYSTEM HYDROSTATIC TEST.
001610	B6.7	10" (TYPE C48Z) CV875A	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	RELIEF REQUEST NO. 8
001616	B6.7	10" (TYPE C48Z) CV875D	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	RELIEF REQUEST NO. 8
001617	B6.9	10" (TYPE C48Z) CV875D	VALVE BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
001622	B6.7	8" (TYPE C48Z) CV876A	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	RELIEF REQUEST NO. 8
001626	B6.7	8" (TYPE C48Z) CV876E	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	RELIEF REQUEST NO. 8



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001312	B4.5	10"-SI-31 9	ELBOW-TO-PIPE	B-J	UT	5.4	TP-10-140-1.00-SS-7	
001313	B4.11	9BC	3/4"-SI-311 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001318	B4.11	12 BC	3/4"-SI-312	B-P	VT-2	4.2	NOT APPLICABLE	
001320	B4.5	10"-SI-31 13	ELBOW-TO-CV875B	B-J	UT	5.4	TP-10-140-1.00-SS-7	
001354	B4.11	2BC	3/4"-SI-313 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001356	B4.11	3BC	3/4"-SI-314 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	
001612	B6.7	CV875B	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	RELIEF REQUEST NO. 8
001618	B6.7	10" (TYPE C48Z) CV875E	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	
001619	B6.9	10" (TYPE C48Z) CV875E	VALVE BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
001624	B6.7	8" (TYPE C48Z) CV876B	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	RELIEF REQUEST NO. 8
001625	B6.9	8" (TYPE C48Z) CV876B	VALVE BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001321	B4.5	10"-SI-32 1	CV875F-TO-TEE	B-J	UT	5.4	TP-10-140-1.00-SS-7	
001324	B4.11	3BC	3/4"-SI-121 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001326	B4.11	4BC	3/4"-SI-322 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001331	B4.10	7PR-1	PIPE RESTRAINT	B-K-2	VT-3	4.3	NOT APPLICABLE	
001333	B4.5	10"-SI-32 8	PIPE-TO-ELBOW	B-J	UT	5.4	TP-10-140-1.00-SS-7	
001334	B4.10	8PR	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001337	B4.11	10BC	3/4"-SI-323 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001614	B6.7	10" (TYPE C48Z) CV875C	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	RELIEF REQUEST NO. 8
001620	B6.7	10" (TYPE C48Z) CV875E	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	RELIEF REQUEST NO. 8
001621	B6.9	10" (TYPE C48Z) CV875E	VALVE BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
001628	B6.7	8" (TYPE C48Z) CV876F	VALVE BODY	B-M-2	VT-3	4.3	NOT APPLICABLE	
001629	B6.9	8" (TYPE C48Z) CV876F	VALVE BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	RELIEF REQUEST NO. 8



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000272	B4.9	7PL-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000273	B4.10	7PR-1 4-RCH-21	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000274	B4.10	7PR-2 4-RCH-20	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000277	B4.5	4"-RC-112 8	PIPE-TO-PIPE	B-J	UT	5.4	TP-4-120-.438-SS-4	
000280	B4.10	8PLS-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000290	B4.9	11PL-1 THROUGH 4	INTEGRALLY WELDED LUGS	B-K-1	PT	3.1	NOT APPLICABLE	RELIEF REQUEST NO. 5
000291	B4.10	11PLS-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000292	B4.10	11PR-2 4-RCH-18	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000296	B4.10	11PLS-9 THROUGH 12	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000308	B4.10	18PR-1 4-RCH-6	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000310	B4.11	18-BC 3/4"-RC-172	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000352	B4.5	4"-RC-19 2	ELBOW-TO-TEE	B-J	UT	5.4	TP-4-120-.438-SS-4	
000353	B4.11	2-BC 3/4"-RC-172	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000354	B4.5	4"-RC-19 3	PCV455A-TO-PIPE	B-J	UT	5.4	TP-4-120-.438-SS-4	
000355	B4.11	3-BC 3/4"-RC-173	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	
001631	B6.9	4" V455B	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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000318	B4.9	4PS	INTEGRALLY WELDED SUPPORT	B-K-1	PT	3.1	NOT APPLICABLE	RELIEF REQUEST NO. 5
000321	B4.10	5PR-1	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000322	B4.10	5PR-2	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000325	B4.10	6PLS-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000327	B4.10	6PSS	SUPPORT COMPONENT	B-K-2	VT-3	4.3	NOT APPLICABLE	
000328	B4.5	4"-RC-113 7	PIPE-TO-PIPE	B-J	UT	5.4	TP-4-120-.438-SS-4	
000329	B4.10	7PR-1	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000333	B4.10	8PR-1	PIPE DESCRIPTION	B-K-2	VT-4	4.4	NOT APPLICABLE	
000338	B4.10	10PR-2	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000348	B4.11	17-BC 3/4"-RC-173	BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.



SYSTEM REACTOR COOLANT
FIGURE NUMBER A-17a

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000371	B4.11	4"-RC-221 8-BC	3/4"-RC-221 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.



SYSTEM REACTOR COOLANT
FIGURE NUMBER A-17b

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000382	B4.11	4"-RC-222 8-BC	3/4"-RC-222 BRANCH CONNECTION	B-P	VI-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.



SYSTEM REACTOR COOLANT
FIGURE NUMBER A-17c

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000393	B4.11	4"-RC-223	3/4"-RC-223 BRANCH CONNECTION	B-P	VI-2	4.2	NOT APPLICABLE	
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THE EXAMINATION TO BE
PERFORMED DURING THE
SYSTEM HYDROSTATIC TEST.



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000396	B4.1	4"-RC-7-1	NOZZLE-TO-SAFE END		PT/UT	3.1/5.4	TP-4-120-.438-SS-4	
000400	B4.11	4"-RC-7 4-BC	3/4"-RC-21 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000405	B4.5	4"-RC-7 9	TEE-TO-ELBOW	B-J	UT	5.4	TP-4-120-.438-SS-4	
000406	B4.9	9PL-1 & 2	INTEGRALLY WELDED LUGS	B-K-1	PT	3.1	NOT APPLICABLE	RELIEF REQUEST NO. 5
000407	B4.10	9PLS-1 & 2	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000410	B4.10	9PLS-3 & 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000411	B4.10	9PR-2	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000413	B4.10	9PLS-5 & 6	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000424	B4.5	3"-RC-222 4	ELBOW-TO-PCV455C	B-J	UT	5.4	TP-3-160-.438-SS-2	
001638	B6.9	3" MV535	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
001640	B6.9	3" PCV455C	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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000425	B4.5	3"-RC-121 1	REDUCER-TO-TEE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000436	B4.10	8PR	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001644	B6.9	3" V560A	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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000445	B4.5	3"-RC-122 7	PIPE-TO-ELBOW	B-J	UT	5.4	TP-3-160-.438-SS-2	
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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000452	B4.5	3"-RC-123 2	REDUCER-TO-TEE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000453	B4.5	3"-RC-123 3	TEE-TO-FE492	B-J	UT	5.4	TP-3-160-.438-SS-2	
000454	B4.12	FE492	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
000462	B4.10	8PR (4-RCH-22)	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001646	B6.9	3" V560C	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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000860	B4.5	3"-CH-5 1	NOZZLE-TO-PIPE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000861	B4.5	3"-CH-5 2	PIPE-TO-ELBOW	B-J	UT	5.4	TP-3-160-.438-SS-2	
000863	B4.11	3BC	3/4"-CH-3 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000873	B4.11	12BC	3/4"-CH-4 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000876	B4.10	13PLS	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000878	B4.5	3"-CH-5 15	PIPE-TO-TEE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000879	B4.5	3"-CH-5 16	TEE-TO-PIPE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000889	B4.5	3"-CH-5 24	ELBOW-TO-PIPE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000895	B4.11	26BC	3/4"-CH-5 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000911	B4.10	34PLS-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000913	B4.9	34PL-5 THROUGH 8 (4-VCH-7)	INTEGRALLY WELDED LUGS	B-K-1	PT	3.1	NOT APPLICABLE	
000914	B4.10	34PLS-5 THROUGH 8	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000918	B4.10	36PLS-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000922	B4.10	38PLS-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000924	B4.10	38PLS-5 THROUGH 8	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000926	B4.9	38PL-9 THROUGH 12	INTEGRALLY WELDED LUGS	B-K-1	PT	3.1	NOT APPLICABLE	
000927	B4.10	38PLS-9 THROUGH 12	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000931	B4.5	3"-CH-5 40	ELBOW-TO-PIPE	B-J	UT	5.4	TP-3-160-.438-SS-2	

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000470	B4.5	3"-RC-23 3	ELBOW-TO-PIPE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000478	B4.5	3"-RC-23 11	ELBOW-TO-BRANCH	B-J	UT	5.4	TP-3-160-.438-SS-2	
000810	B4.11	3BC	3/4"-CH-2 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
000814	B4.10	4PSS	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000817	B4.5	3"-CH-3 7	ELBOW-TO-PIPE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000827	B4.10	15PSS	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000830	B4.10	16PLS-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000833	B4.5	3"-CH-3 18	ELBOW-TO-PIPE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000847	B4.9	29PL-1 THROUGH 4	INTEGRALLY WELDED LUGS	B-K-1	PT	3.1	NOT APPLICABLE	RELIEF REQUEST NO. 5
000848	B4.10	29PLS-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000850	B4.10	29PLS-5 THROUGH 8	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000853	B4.9	0PL-1 THROUGH 4	INTEGRALLY WELDED LUGS	B-K-1	PT	3.1	NOT APPLICABLE	RELIEF REQUEST NO. 5
000854	B4.10	30 PLS 1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000856	B4.10	30PLS-5 THROUGH 8	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
001636	B6.9	3" CV312B	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
001642	B6.9	3" V310A	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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000489	B4.8	2"-RC-1011 10	V555A-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000503	B4.8	2"-RC-1011 10	V555A-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000527	B4.8	2"-RC-1011 32	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001685	B6.9	2" V555A	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
001689	B6.9	2" V556B	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000529	B4.8	2"-RC-101 1	BRANCH CONNECTION-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000536	B4.8	2"-RC-101 8	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
000555	B4.8	2"-RC-101 26	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000562	B4.8	2"-RC-101 33	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001691	B6.9	2" V557A	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
001697	B6.9	2" V559A	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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FIGURE NUMBER A-26

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000585	B4.8	2"-RC-1021 13	TEE-TO-MANIFOLD	B-J	PT	3.1	NOT APPLICABLE	
000595	B4.8	2"-RC-1021 22	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000607	B4.8	2"-RC-1021 34	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001683	B6.9	2" V554B	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	

PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000609	B4.8	2"-RC-102 1	BRANCH CONNECTION-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000615	B4.12		FLANGE (CODE B-B) BOLTING	B-G-2	VI-1	4.1	NOT APPLICABLE	8 STUDS 16 NUTS.
000617	B4.8	2"-RC-102 8	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
000626	B4.8	2"-RC-102 17	PIPE-TO-MANIFOLD	B-J	PT	3.1	NOT APPLICABLE	
000633	B4.12		FLANGE (CODE B-B) BOLTING	B-G-2	VI-1	4.1	NOT APPLICABLE	8 STUDS, 16 NUTS.
000645	B4.8	2"-RC-102 34	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001695	B6.9	2" V558B	BOLTING	B-G-2	VI-1	4.1	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000659	B4.8	2"-RC-103 12	V555C-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000667	B4.12		FLANGE (CODE B-B) BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	8 STUDS, 16 NUTS
000668	B4.8	2"-RC-103 20	FLANGE-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000682	B4.8	2"-RC-103 34	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001687	B6.9	V555C	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000691	B4.8	2"-RC-3 8	PIPE-TO-V557C	B-J	PT	3.1	NOT APPLICABLE	
000710	B4.8	2"-RC-3 27	PIPE-TO-FLANGE	B-J	PT	3.1	NOT APPLICABLE	
000711	B4.12		FLANGE (CODE B-B) BOLTING	B-J	VT-1	4.1	NOT APPLICABLE	8 STUDS, 16 NUTS
000712	B4.8	2"-RC-3 28	FLANGE-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001693	B6.9	2" V557C	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
001699	B6.9	2" V559C	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000725	B4.8	2"-RC-111 2	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001372	B4.10	5PR	PIPE RESTRAINT	B-K-2	VT-3	4.3	NOT APPLICABLE	
001378	B4.8	2"-SI-331 10	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001380	B4.11	11BC	3/4"-SI-3311 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001383	B4.8	2"-SI-331 14	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001385	B4.10	15PR	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001389	B4.10	17PR-2	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001657	B6.9	2" CV874A	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001396	B4.10	1PR	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001397	B4.8	2"-SI-332 2	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001408	B4.8	2"-SI-332	ELBOW-TO-BEND	B-J	PT	3.1	NOT APPLICABLE	
001409	B4.10	13PR	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001416	B4.10	19PR	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001422	B4.11	24BC	3/4"-SI-3321 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	
001423	B4.8	2"-SI-332 25	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001437	B4.8	2"-SI-332 37	COUPLING-TO-BEND	B-J	PT	3.1	NOT APPLICABLE	
001661	B6.9	2" MV866B	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000736	B4.8	2"-RC-4 1	BRANCH CONNECTION-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000991	B4.8	2"-CH-6 2	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
000993	B4.10	3PR	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001659	B6.9	2" LCV460	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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000749	B4.8	2"-RC-4 8	V508A-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000763	B4.8	2"-RC-5 1	CV313-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000943	B4.8	2"-CH-4 3	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000957	B4.10	13PR-2	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000960	B4.8	2"-CH-4 15	COUPLING-TO-BEND	B-J	PT	3.1	NOT APPLICABLE	
000964	B4.9	15PL-5 THROUGH 8	INTEGRALLY WELDED LUGS	B-K-1	PT	3.1	NOT APPLICABLE	RELIEF REQUEST NO. 5
000965	B4.10	15PLS-5 THROUGH 8	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000969	B4.10	16PLS-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000973	B4.8	2"-CH-4 19	COUPLING-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
000975	B4.10	19PR-2	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000981	B4.10	23PR-1	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
000982	B4.10	23PR-2	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001675	B6.9	2" V311	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000767	B4.5	3"-CH-2 2	PIPE-TO-ELBOW	B-J	UT	5.4	TP-3-160-.438-SS-2	
000779	B4.10	8PLS-1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000784	B4.5	3"-CH-2 12	ELBOW-TO-PIPE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000788	B4.5	3"-CH-2 16	ELBOW-TO-PIPE	B-J	UT	5.4	TP-3-160-.438-SS-2	
000795	B4.10	17PLS	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
000801	B4.11	21BC	3/4"-CH-1 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	

THE EXAMINATION TO BE
PERFORMED DURING THE
SYSTEM HYDROSTATIC TEST.

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001013	B4.10	8PR	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001014	B4.8	2"-CH-7 9	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001019	B4.10	13PR	PIPE RESTRAINT	B-K-2	VI-3	4.3	NOT APPLICABLE	
001025	B4.8	2"-CH-7 19	PIPE-TO-ORIFICE F205B	B-J	PT	3.1	NOT APPLICABLE	
001034	B4.11	24BC	3/4"-CH-6 BRANCH CONNECTION	B-P	VI-2	4.2	NOT APPLICABLE	
001036	B4.10	24PLS -1 THROUGH 4	SUPPORT COMPONENTS	B-K-2	VI-3	4.3	NOT APPLICABLE	
001663	B6.9	2" V200B	BOLTING	B-G-2	VI-1	4.1	NOT APPLICABLE	

THE EXAMINATION TO BE
PERFORMED DURING THE
SYSTEM HYDROSTATIC TEST.



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001041	B4.11	1BC	3/4" TEST/BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001042	B4.8	2"-CH-11 2	PIPE-TO-V298G	B-J	PT	3.1	NOT APPLICABLE	
001067	B4.8	2"-CH-11 23	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001068	B4.10	23PR	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001073	B4.8	2"-CH-11 28	TEE-TO-FLANGE	B-J	PT	3.1	NOT APPLICABLE	
001074	B4.12		FLANGE (CODE B-B) BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	8 STUDS, 16 NUTS.
001075	B4.8	2"-CH-11 29	FLANGE-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001081	B4.12		FLANGE (CODE B-B) BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	4 STUDS, 8 NUTS.
001094	B4.8	2"-CH-111 10	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001101	B4.12		FLANGE (CODE B-B) BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	8 STUDS, 16 NUTS.
001109	B4.8	2"-CH-111 23	TEE-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001110	B4.10	23PR (TYPE "A")	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001116	B4.8	2"-CH-111 29	PIPE-TO-V306A	B-J	PT	3.1	NOT APPLICABLE	
001665	B6.9	2" V298G	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001118	B4.11	1BC	3/4" TEST/BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001119	B4.8	2"-CH-12 2	PIPE-TO-V298H	B-J	PT	3.1	NOT APPLICABLE	
001121	B-K-2	3PR (TYPE "A")	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001127	B4.10	7PR (TYPE "A")	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001136	B4.8	2"-CH-12 14	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001148	B4.10	23PR-2 (TYPE "A")	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001153	B4.10	25PR-2 (TYPE "A")	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001154	B4.8	2"-CH-12 26	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001173	B4.12		FLANGE (CODE B-B) BOLTING	B-G-2	VI-1	4.1	NOT APPLICABLE	4 STUDS, 8 NUTS.
001651	B6.9	2" CV298E	BOLTING	B-G-2	VI-1	4.1	NOT APPLICABLE	



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PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001208	B4.10	6PR (TYPE "A")	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001210	B4.8	2"-CH-13 8	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001219	B4.10	14PR-1 (TYPE "A")	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001228	B4.10	20PR-2 (TYPE "A")	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001233	B4.8	2"-CH-13 24	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001238	B4.11	28BC	3/4"-CH-131 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	
								THE EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001649	B6.9	2" CV298C	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
001667	B6.9	2" V298J	BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001447	B4.8	2"-SI-30 2	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001456	B4.10	10PR	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001468	B4.11	20BC	3/4"-BI-30 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001470	B4.8	2"-SI-30 22	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	



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SYSTEM SAFETY INJECTION
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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001490	B4.11	10BC	3/4"-BI-31 BRANCH CONNECTION	B-P	VI-2	4.2	NOT APPLICABLE	EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001491	B4.10	10PR	PIPE RESTRAINT	B-K-2	VI-3	4.3	NOT APPLICABLE	
001492	B4.8	2"-SI-31 11	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001501	B4.8	2"-SI-31 20	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001507	B4.10	24PR	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001512	B4.10	28PR-1	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001515	B4.10	28PR-4	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001516	B4.8	2"-SI-31 29	PIPE-TO-COUPLING	B-J	PT	3.1	NOT APPLICABLE	
001520	B4.10	30PR-3	PIPE RESTRAINT	B-K-2	VI-4	4.4	NOT APPLICABLE	
001655	B6.9	2" CV873B	BOLTING	B-G-2	VI-1	4.1	NOT APPLICABLE	
001701	B6.9	2" V868B	BOLTING	B-G-2	VI-1	4.1	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001531	B4.8	2"-SI-32 3	ELBOW-TO-PIPE	B-K-2	VT-4	4.4	NOT APPLICABLE	
001532	B4.10	3PR	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001534	B4.8	2"-SI-32 5	TEE-TO-3/4" PIPE	B-J	PT	3.1	NOT APPLICABLE	
001538	B4.8	2"-SI-32 9	PIPE-TO-ELBOW	B-J	PT	3.1	NOT APPLICABLE	
001540	B4.11	10BC	3/4"-BI-32 BRANCH CONNECTION	B-P	VT-2	4.2	NOT APPLICABLE	EXAMINATION TO BE PERFORMED DURING THE SYSTEM HYDROSTATIC TEST.
001542	B4.10	10PR-2	PIPE RESTRAINT	B-K-2	VT-4	4.4	NOT APPLICABLE	
001549	B4.8	2"-SI-32 16	ELBOW-TO-PIPE	B-J	PT	3.1	NOT APPLICABLE	
001552	B4.8	2"-SI-32 19	PIPE-TO-COUPLING	B-J	PT	3.1	NOT APPLICABLE	
001554	B4.10	20PR	PIPE RESTRAINT	B-K-2	VT-3	4.3	NOT APPLICABLE	



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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001582	B5.6	RCP "A"	CASING WELD	B-L-1	RT	LATER	NOT APPLICABLE	
001583	B5.7	RCP "A"	CASING	B-L-2	VT-1	4.1	NOT APPLICABLE	
001585			RCP "A" FLYWHEEL		VT-1/PT/UT	4.1/3.1	NOT APPLICABLE	VT, PT AND UT ARE TO BE PERFORMED AT DESIGNATED OUTAGES TO COMPLY WITH TECHNICAL SPECIFICATIONS AND SAFETY GUIDE 14. IN OUTAGE NO. 2 THE FLYWHEEL WAS EXAMINED IN PLACE AT THE BORE, KEYWAY AND TAPPED HOLES. IN OUTAGE NO. 8 100% TO BE EXAMINED ADDITIONAL PROCEDURE 5.15.
001592	B5.6		RCP "B" CASING WELD	B-L-1	RT	SWRI	NOT APPLICABLE	SINCE UT IS NOT FEASIBLE WILL USE MINAC FOR VOLUMETRIC EXAMINATION.
001593	B5.7		RCP "B" CASING	B-L-2	VT-3	4.3	NOT APPLICABLE	USE MINAC FOR REMOTE VISUAL EXAMINATION.
001595			RCP "B" FLYWHEEL		VT-1/PT/UT	4.1/3.1	NOT APPLICABLE	VT, PT AND UT ARE TO BE PERFORMED AT DESIGNATED OUTAGES TO COMPLY WITH TECHNICAL SPECIFICATIONS AND SAFETY GUIDE 14. IN OUTAGE NO. 2 THE FLYWHEEL WAS EXAMINED IN PLACE AT THE BORE, KEYWAY AND TAPPED HOLES. IN OUTAGE NO. 7 100% TO BE EXAMINED SUBSTITUTION OF RCP "B" OR "C" IS PERMITTED. ADDITIONAL PROCEDURE 5.15
001596	B5.1		RCP-(FSC)-1 THROUGH 24 STUDS	B-G-1	VT-1	4.1	NOT APPLICABLE	IN PLACE.



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SYSTEM REACTOR COOLANT
FIGURE NUMBER A-43

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001600	B5.4	RCP"C"-PS-1 THROUGH 3	INTEGRALLY WELDED SUPPORTS	B-K-1	PT/UT	3.1	NOT AVAILABLE	IF UT TECHNIQUES ARE AVAILABLE TO PENETRATE THE CAST SS LUG TYPE SUPPORTS RCP "C"-PS-3 WILL BE EXAMINED. IF NOT UT IS NOT FEASIBLE, PT TO BE PERFORMED. RELIEF REQUEST NO. 5
001601	B5.5	RCP"C"-PSS-1 THROUGH 3	SUPPORT COMPONENTS	B-K-2	VT-3	4.3	NOT APPLICABLE	
001604	B5.9	RCP"C" NO. 1	SEAL HOUSING BOLTING	B-G-2	VT-1	4.1	NOT APPLICABLE	
001605			RCP"C" FLYWHEEL		VT-1/PT/UT	4.1/3.1	NOT APPLICABLE	ADDITIONAL PROCEDURE 5.15



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001703	N/A	N/A	RPV	N/A	VI-2	4.2	N/A	FIGURE A-1 AND A-2.
001704	N/A	N/A	PRZ	N/A	VI-2	4.2	N/A	FIGURE A-3 AND A-4
001705	N/A	N/A	SG-A PRIMARY SIDE	N/A	VI-2	4.2	N/A	FIGURE A-5
001706	N/A	N/A	SG-B PRIMARY SIDE	N/A	VI-2	4.2	N/A	FIGURE A-5
001707	N/A	N/A	SG-C PRIMARY SIDE	N/A	VI-2	4.2	N/A	FIGURE A-5
001708	N/A	N/A	RGX	N/A	VI-2	4.2	N/A	FIGURE A-6
001709	N/A	29-1/2", 31" AND 27-1/2"	RC-1	N/A	VI-2	4.2	N/A	FIGURE A-7
001710	N/A	29-1/2", 31" AND 27-1/2"	RC-2	N/A	VI-2	4.2	N/A	FIGURE A-8
001711	N/A	29-1/2", 31" AND 27-1/2"	RC-3	N/A	VI-2	4.2	N/A	FIGURE A-9
001712	N/A	14"-RC-23	N/A	N/A	VI-2	4.2	N/A	FIGURE A-10
001713	N/A	12"-RC-19	N/A	N/A	VI-2	4.2	N/A	FIGURE A-11
001714	N/A	10"-RC-61	N/A	N/A	VI-2	4.2	N/A	FIGURE A-12
001715	N/A	10"-RC-62	N/A	N/A	VI-2	4.2	N/A	FIGURE A-13
001716	N/A	10"-RC-63	N/A	N/A	VI-2	4.2	N/A	FIGURE A-14
001717	N/A	4"-RC-112	N/A	N/A	VI-2	4.2	N/A	FIGURE A-15



PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001718	N/A	4"-RC-113	N/A	N/A	VT-2	4.2	N/A	FIGURE A-16
001719	N/A	4"-RC-19	N/A	N/A	VT-2	4.2	N/A	FIGURE A-15
001720	N/A	4"-RC-11	N/A	N/A	VT-2	4.2	N/A	FIGURE A-15
001721	N/A	4"-RC-221	N/A	N/A	VT-2	4.2	N/A	FIGURE A-17
001722	N/A	4"-RC-222	N/A	N/A	VT-2	4.2	N/A	FIGURE A-17
001723	N/A	4"-RC-223	N/A	N/A	VT-2	4.2	N/A	
001724	N/A	4"-RC-7	N/A	N/A	VT-2	4.2	N/A	FIGURE A-18
001725	N/A	3"-RC-221	N/A	N/A	VT-2	4.2	N/A	FIGURE A-18
001726	N/A	3"-RC-222	N/A	N/A	VT-2	4.2	N/A	FIGURE A-18
001727	N/A	3"-RC-121	N/A	N/A	VT-2	4.2	N/A	FIGURE A-19
001728	N/A	3"-RC-122	N/A	N/A	VT-2	4.2	N/A	FIGURE A-20
001729	N/A	3"-RC-123	N/A	N/A	VT-2	4.2	N/A	FIGURE A-21
001730	N/A	3"-RC-21	N/A	N/A	VT-2	4.2	N/A	FIGURE A-22
001731	N/A	3"-RC-23	N/A	N/A	VT-2	4.2	N/A	FIGURE A-23
001732	N/A	2"-RC-1011	N/A	N/A	VT-2	4.2	N/A	FIGURE A-24
001733	N/A	2"-RC-101	N/A	N/A	VT-2	4.2	N/A	



SYSTEM HYDROSTATIC TEST
FIGURE NUMBER N/A

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001734	N/A	2"-RC-1021	N/A	N/A	VT-2	4.2	N/A	FIGURE A-25
001735	N/A	2"-RC-102	N/A	N/A	VT-2	4.2	N/A	FIGURE A-26
001736	N/A	2"-RC-103	N/A	N/A	VT-2	4.2	N/A	FIGURE A-27
001737	N/A	2"-RC-3	N/A	N/A	VT-2	4.2	N/A	FIGURE A-28
001738	N/A	2"-RC-111	N/A	N/A	VT-2	4.2	N/A	FIGURE A-29
001739	N/A	2"-RC-112	N/A	N/A	VT-2	4.2	N/A	FIGURE A-30
001740	N/A	2"-RC-4	N/A	N/A	VT-2	4.2	N/A	FIGURE A-31
001741	N/A	2"-RC-151	N/A	N/A	VT-2	4.2	N/A	FIGURE A-32
001742	N/A	2"-RC-152	N/A	N/A	VT-2	4.2	N/A	FIGURE A-33
001743	N/A	2"-RC-153	N/A	N/A	VT-2	4.2	N/A	FIGURE A-33
001744	N/A	2"-RC-5	N/A	N/A	VT-2	4.2	N/A	FIGURE A-34
001745	N/A	3"-CH-2	N/A	N/A	VT-2	4.2	N/A	FIGURE A-35
001746	N/A	3"-CH-3	N/A	N/A	VT-2	4.2	N/A	FIGURE A-23
001747	N/A	3"-CH-5	N/A	N/A	VT-2	4.2	N/A	FIGURE A-22
001748	N/A	2"-CH-4	N/A	N/A	VT-2	4.2	N/A	FIGURE A-34



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001749	N/A	2"-CH-6	N/A	N/A	VT-2	4.2	N/A	FIGURE A-32
001750	N/A	2"-CH-7	N/A	N/A	VT-2	4.2	N/A	FIGURE A-36
001751	N/A	2"-CH-11	N/A	N/A	VT-2	4.2	N/A	FIGURE A-37
001752	N/A	2"-CH-111	N/A	N/A	VT-2	4.2	N/A	FIGURE A-37
001753	N/A	2"-CH-12	N/A	N/A	VT-2	4.2	N/A	FIGURE A-38
001754	N/A	2"-CH-121	N/A	N/A	VT-2	4.2	N/A	FIGURE A-38
001755	N/A	2"-CH-13	N/A	N/A	VT-2	4.2	N/A	FIGURE A-39
001756	N/A	2"-CH-131	N/A	N/A	VT-2	4.2	N/A	FIGURE A-39
001757	N/A	10"-SI-30	N/A	N/A	VT-2	4.2	N/A	FIGURE A-12
001758	N/A	10"-SI-31	N/A	N/A	VT-2	4.2	N/A	FIGURE A-13
001759	N/A	10"-SI-32	N/A	N/A	VT-2	4.2	N/A	FIGURE A-14
001760	N/A	8"-SI-30	N/A	N/A	VT-2	4.2	N/A	FIGURE A-12
001761	N/A	8"-SI-31	N/A	N/A	VT-2	4.2	N/A	FIGURE A-13
001762	N/A	8"-SI-32	N/A	N/A	VT-2	4.2	N/A	FIGURE A-14
001763	N/A	2"-SI-331	N/A	N/A	VT-2	4.2	N/A	FIGURE A-30



PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000006	CL.1	04-SGA-MS	MAIN STEAM NOZZLE-TO-SHELL	C-B	UT	5.2	3.6-CS-7-TKY	
000009	CL.4	04-SGA-A	BOLTING SECONDARY MANWAY	C-D	VT-1	4.1	NOT APPLICABLE	100% OF THE BOLTING TO BE EXAMINED IN PLACE OR WHEN REMOVED.
000018	CL.4	04-SGB	BOLTING SECONDARY MANWAY	C-D	VT-1/UT	4.1/5.8	LATER	100% OF THE BOLTING TO BE EXAMINED IN PLACE OR WHEN REMOVED. UT: 2 BOLTS TO BE EXAMINED IN PLACE OR WHEN REMOVED. IF UT NOT FEASIBLE PT TO BE PERFORMED. ADDITIONAL PROCEDURE 5.9
000027	CL.4	04-SGC	BOLTING SECONDARY MANWAY	C-D	VT-1	4.1	NOT APPLICABLE	100% OF THE BOLTING TO BE EXAMINED IN PLACE OR WHEN REMOVED.



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000028	CI.1	ELHE-1	CAP-TO-TUBE SHEET	C-A	UT	5.4	TP-8-120-.718-SS-5	20% OF THE WELDS TO BE EXAMINED EVENLY DIVIDED IN THREE AREAS.



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000031	CI.1	RHE-A-1	CAP-TO-TUBE SHEET	C-A	UT	5.1	5.5-CSCL-8-TKY	20% OF THE WELD LENGTH TO BE EXAMINED (EVENLY DIVIDED IN THREE AREAS).
000035	CI.4	RHE-A	FLANGE BOLTING	C-D	VT-1	4.1	NOT APPLICABLE	100% OF THE BOLTING TO BE EXAMINED.



PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000053	C2.1	26"-MS-1 11	PIPE-TO-PIPE	C-G(b)	UT	5.2	26-CS-X-1.5-17-TKY	
000092	C2.1	12"-MS-01 1	BRANCH CONNECTION-TO-PIPE	C-G(a)	UT	5.2	26-CS-X-1.5-17-TKY	
000117	C2.3	1/6"-MS-041	BRANCH CONNECTION	C-G(d)	UT	5.2	26-CS-X-1.5-17-TKY	
000142	C2.1	6"-MS-01 3	V10-001-TO-PIPE	C-G(a)	UT	5.2	8.9-CS-X-1.16-11-TKY	
000601	C4.2	CV10-004	BOLTING	C-D	VT-1	4.1	NOT APPLICABLE	



SYSTEM PIPING MAIN STEAM
FIGURE NUMBER B-7

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000126	C2.5	1PS-1 (4-MSH-17)	INTEGRALLY WELDED SUPPORT	C-E-1	MT	2.1	NOT APPLICABLE	RELIEF REQUEST NO. 5
000603	C4.2	CV10-005	BOLTING	C-D	VT-1/UT	4.1/5.8	LATER	ADDITIONAL PROCEDURE 5.9



SYSTEM PIPING MAIN STEAM
FIGURE NUMBER B-8

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000083	C2.6	8PR (4-MSH-22A)	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000111	C2.6	1PSS-1	SUPPORT COMPONENTS	C-E-2	VT-3	4.3	NOT APPLICABLE	
000150	C2.1	6"-MS-03 3	V10-003-TO-PIPE	C-G(a)	UT	5.2	8.9-CS-X-1.16-11-TKY	



SYSTEM PIPING FEEDWATER A
FIGURE NUMBER B-9

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000192	C2.1	14"-FWA-F-20	ELBOW-TO-PIPE	C-G(a)	UT/VT-2	5.2/4.2	UT-20-14-.594-TKY	
000774	C2.3	6"-FWA-F-7	PIPE-TO-BRANCH CONNECTION	C-G(a)	UT/VT-2	5.2/4.2	UT-23-6-.437-TKY	



SYSTEM PIPING FEEDWATER B
FIGURE NUMBER B-10

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
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000201	C2.1	14"-FWD-F-4	ELBOW-10-V-233	C-G(a)	UT/VT-2	5.2/4.2	UT-20-14-.594-TKY	
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EXAMINATION PLAN AND SCHEDULE

SYSTEM PIPING FEEDWATER C
FIGURE NUMBER B-11

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
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000227	C2.1	14"-FWC-F-9	PIPE-TO-ELBOW	C-G(a)	UT/VT-2	5.2/4.2	UT-20-14-.594-ITK	
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SYSTEM PIPING SAFETY INJECTION
FIGURE NUMBER B-12

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000255	C2.1	14"-SI-1 1	MV862A-TO-PIPE	C-F(a)	UT	5.4	10-SS-60-.500-61-SLC	
000594	C4.2	MV862A	BOLTING	C-D	VT-1/UT	4.1/5.8	LATER	ADDITIONAL PROCEDURE 5.9



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000263	C2.1	14"-SI-21 1	MV860A-TO-PIPE	C-F(a)	UT	5.4	10-SS-60-.500-61-SLC	
000294	C2.1	10"-SI-300-1	MV4-744B-TO-PIPE	C-F(a)	UT	5.4	TP-10-140-1.00-SS-7	
000591	C4.2	MV860B	BOLTING	C-D	VT-1	4.1	NOT APPLICABLE	



EXAMINATION PLAN AND SCHEDULE

SYSTEM PIPING SAFETY INJECTION
FIGURE NUMBER B-15

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PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000312	C2.1	8"-SI-221 1	TEE-TO-PIPE	C-F(a)	UT	5.4	TP-8-120-.718-SS-5	
000597	C4.2	MV863B	BOLTING	C-D	VT-1	4.1	NOT APPLICABLE	



EXAMINATION PLAN AND SCHEDULE

SYSTEM PIPING SAFETY INJECTION
FIGURE NUMBER B-16

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PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000332	C2.6	6PR (4-SIH-88)	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000337	C2.6	8PR-2 (4-SIH-98)	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000343	C2.6	11PR-1 (4-SIH-101)	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000344	C2.6	11PR-2 (4-SIH-102)	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	



EXAMINATION PLAN AND SCHEDULE

SYSTEM PIPING SAFETY INJECTION
FIGURE NUMBER B-17

'TURKEY POINT' PLANT' UNIT 4 CLASS 2

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000363	C2.6	8PR-2 (4-SIH-85)	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000369	C2.6	11PR (4-SIH-93)	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000377	C2.6	16PR	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000379	C2.6	17PR-1	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	



EXAMINATION PLAN AND SCHEDULE

SYSTEM PIPING AUXILIARY COOLANT
FIGURE NUMBER B-18

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PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000390	C2.6	4PR	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000395	C2.5	6PS (4-ACH-17)	INTEGRALLY WELDED SUPPORT	C-E-1	PT	3.1	NOT APPLICABLE	RELIEF REQUEST NO. 5
000396	C2.6	6PSS	SUPPORT COMPONENTS	C-E-2	VT-3	4.3	NOT APPLICABLE	
000397	C2.1	14"-AC-1 7	PIPE-TO-ELBOW	C-F(a)	UT	5.4	10-SS-60-.500-61-SLC	
000406	C2.1	14"-AC-1 13	PIPE-TO-TEE	C-F(a)	UT	5.4	10-SS-60-.500-61-SLC	
000411	C2.6	16PR	PIPE RESTRAINT	C-E-2	PT	3.1	NOT APPLICABLE	
000433	C2.6	6PSS	SUPPORT COMPONENTS	C-E-2	VT-3	4.3	NOT APPLICABLE	
000435	C2.1	14"-AC-12 8	REDUCER-TO-RHRPB	C-F(a)	UT	5.4	10-SS-60-.500-61-SLC	
000587	C4.2	V752B	BOLTING	C-D	VT-1	4.1	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000451	C2.1	12"-AC-1 26	ELBOW-TO-PIPE	C-F(a)	UT	5.4	10-SS-60-.500-61-SLC	
000455	C2.5	28PS-1 (4-ACH-32)	INTEGRALLY WELDED SUPPORT	C-E-1	PT	3.1	NOT APPLICABLE	RELIEF REQUEST NO 5.
000458	C2.6	28PSS-2	SUPPORT COMPONENTS	C-E-2	VT-3	4.3	NOT APPLICABLE	
000460	C2.1	12"-AC-1 30	ELBOW-TO-PIPE	C-F(a)	UT	5.4	10-SS-60-.500-61-SLC	
000469	C2.1	12"-AC-1 37	ELBOW-TO-PIPE	C-F(a)	UT	5.4	10-SS-60-.500-61-SLC	
000471	C2.6	38PR (4-ACH-73)	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000474	C2.6	40PR	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000481	C2.5	3PS (4-ACH-35)	INTEGRALLY WELDED SUPPORT	C-E-1	PT	3.1	NOT APPLICABLE	
000482	C2.6	3PSS	SUPPORT COMPONENTS	C-E-2	VT-3	4.3	NOT APPLICABLE	
000484	C2.1	12"-AC-2 5	PIPE-TO-TEE	C-F(a)	UT	5.4	10-SS-60-.500-SLC	
000489	C2.1	12"-AC-2 10	PIPE-TO-HCV758	C-F(a)	UT	5.4	10-SS-60-.500-SLC	
000540	C2.1	10"-AC-22 6	ELBOW-TO-V759B	C-F(a)	UT	5.4	NOT APPLICABLE	



EXAMINATION PLAN AND SCHEDULE

SYSTEM PIPING AUXILIARY COOLANT
FIGURE NUMBER B-21

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000523	C2.1	10"-AC-2 7	ELBOW-TO-V754B	C-F(a)	UT	5.4	10-SS-60-.500-61-SLC	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000550	C2.6	4PR (4-ACH-94)	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000559	C2.6	11PR (4-ACH-91)	PIPE RESTRAINT	C-E-2	VT-4	4.4	NOT APPLICABLE	
000567	C2.6	15PSS	SUPPORT COMPONENTS	C-E-2	VI-3	4.3	NOT APPLICABLE	
000568	C2.1	6"-AC-01 16	ELBOW-TO-PIPE	C-F(a)	UT	5.4	6-SS-40-.281-55-SLC	
000573	C2.1	6"-AC-01 20	PIPE-TO-ELBOW	C-F(a)	UT	5.4	6-SS-40-.281-55-SLC	



SYSTEM PUMPS
FIGURE NUMBER B-23

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000576	C3.4	CHP-B	SUPPORT	C-E-2	VT-3	4.3	NOT APPLICABLE	



SYSTEM PUMPS
FIGURE NUMBER B-24

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PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000580	C3.2	RHRP-A	BOLTING	C-D	VT-1	4.1	NOT APPLICABLE	100% OF THE BOLTING TO BE EXAMINED IN PLACE OR WHEN REMOVED.
000585	C3.4	RHRP-B	SUPPORT	C3.4	VT-3	4.3	NOT APPLICABLE	

SYSTEM BLOWDOWN A INSIDE CONT.
FIGURE NUMBER B-235

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000712	C2.1	6"-BD-F-24	VALVE (SGB-4002)-TO-PIPE	C-G-a	UT/VT-2	5.2/4.2	UT-22-6-.750-TKY	
000716	C2.1	6"-BD-F-21	PIPE-TO-TEE	C-G-a	UT/VT-2	5.2/4.2	UT-22-6-.750-TKY	
000732	C2.1	6"-BD-F-17	PIPE-TO-ELBOW	C-G-a	UT/VT-2	5.2/4.2	UT-22-6-.750-TKY	
000757	C2.1	6"-BD-F-1	PIPE-TO-(6" X 4")-REDUCER	C-G-a	UT/VT-2	5.2/4.2	UT-22-6-.750-TKY	



SYSTEM BLOWDOWN B INSIDE CONT.
FIGURE NUMBER B-237

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000666	C2.1	6"-BD-F-21B	VALVE-TO-PIPE (SBG-4-004)	C-G-a	UT/VI-2	5.2/4.2	UT-22-6.750-TKY	
000677	C2.1	6"-BD-F-13B	TEE-TO-PIPE	C-G-a	UT/VT-2	5.2/4.2	UT-22-6-.750-TKY	
000683	C2.1	6"-BD-F-10B	PIPE-TO-ELBOW	C-G-a	UT/VT-2	5.2/4.2	UT-22-6-.750-TKY	
000693	C2.1	6"-BD-F-1B	PIPE-TO-REDUCER ("6 X 4")	C-G-a	UT/VT-2	5.2/4.2	UT-22-6-.750-TKY	



SYSTEM BLOWDOWN C OUTSIDE CONT.
FIGURE NUMBER B-240





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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000656	C2.1	6"-BD-P-32C	ELBOW-TO-VALVE (SGB-4009)	C-G-a	UT/VT-2	5.2/4.2	UT-22-6-.750-TKY	



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
J00787	N/A	N/A	SG-A SECONDARY SIDE	N/A	VI-2	4.2	N/A	FIGURE B-1 AND B-2
J00788	N/A	N/A	SG-B SECONDARY SIDE	N/A	VI-2	4.2	N/A	FIGURE B-1 AND B-2
J00789	N/A	N/A	SG-C SECONDARY SIDE	N/A	VI-2	4.2	N/A	FIGURE B-1 AND B-2
J00790	N/A	N/A	ELHE TUBE SIDE	N/A	VI-2	4.2	N/A	Figure B-3
J00791	N/A	N/A	RHE-A	N/A	VI-2	4.2	N/A	FIGURE B-4
J00792	N/A	N/A	RHE-B TUBE SIDE	N/A	VI-2	4.2	N/A	FIGURE B-4
J00793	N/A	N/A	VCT	N/A	VI-2	4.2	N/A	FIGURE B-23
J00794	N/A	N/A	SWIF	N/A	VI-2	4.2	N/A	FIGURE B-24
J00795	N/A	N/A	RCF	N/A	VI-2	4.2	N/A	FIGURE B-25 
J00796	N/A	N/A	RWST-A	N/A	VI-2	4.2	N/A	FIGURE B-26 
J00797	N/A	N/A	RWST-B	N/A	VI-2	4.2	N/A	FIGURE B-27 
J00798	N/A	N/A	BIT	N/A	VI-2	4.2	N/A	FIGURE B-28 
J00799	N/A	N/A	ACC-A	N/A	VI-2	4.2	N/A	FIGURE B-29
J00800	N/A	N/A	ACC-B	N/A	VI-2	4.2	N/A	FIGURE B-29
J00801	N/A	N/A	ACC-C	N/A	VI-2	4.2	N/A	FIGURE B-29
J00802	N/A	N/A	ECCV-A	N/A	VI-2	4.2	N/A	FIGURE B-30







EXAMINATION PLAN AND SCHEDULE

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000803	N/A	N/A	ECCV-B	N/A	VT-2	4.2	N/A	FIGURE B-30 
000804	N/A	N/A	ECCV-C	N/A	VT-2	4.2	N/A	FIGURE B-30 
000805	N/A	N/A	54"-PAR-21	N/A	VT-2	4.2	N/A	FIGURE B-31 
000806	N/A	N/A	48"-PS-21	N/A	VT-2	4.2	N/A	FIGURE B-32 
000807	N/A	N/A	26"-MS-1	N/A	VT-2	4.2	N/A	FIGURE B-6
000808	N/A	N/A	26"-MS-2	N/A	VT-2	4.2	N/A	FIGURE B-7
000809	N/A	N/A	26"-MS-3	N/A	VT-2	4.2	N/A	FIGURE B-8
000810	N/A	N/A	12"-MS-01	N/A	VT-2	4.2	N/A	FIGURE B-6
000811	N/A	N/A	12"-MS-02	N/A	VT-2	4.2	N/A	FIGURE B-7
000812	N/A	N/A	12"-MS-03	N/A	VT-2	4.2	N/A	FIGURE B-8
000813	N/A	N/A	12"-MS-04	N/A	VT-2	4.2	N/A	FIGURE B-6
000814	N/A	N/A	12"-MS-05	N/A	VT-2	4.2	N/A	FIGURE B-7
000815	N/A	N/A	12"-MS-06	N/A	VT-2	4.2	N/A	FIGURE B-8
000816	N/A	N/A	6"-MS-01	N/A	VT-2	4.2	N/A	FIGURE B-6
000817	N/A	N/A	6"-MS-02	N/A	VT-2	4.2	N/A	FIGURE B-7



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000818	N/A	N/A	6"-MS-03	N/A	VI-2	4.2	N/A	FIGURE B-8
000819	N/A	N/A	6"-MS-011	N/A	VI-2	4.2	N/A	FIGURE B-6
000820	N/A	N/A	6"-MS-012	N/A	VI-2	4.2	N/A	FIGURE B-6
000821	N/A	N/A	6"-MS-021	N/A	VI-2	4.2	N/A	FIGURE B-7
000822	N/A	N/A	6"-MS-022	N/A	VI-2	4.2	N/A	FIGURE B-7
000823	N/A	N/A	6"-MS-031	N/A	VI-2	4.2	N/A	FIGURE B-8
000824	N/A	N/A	6"-MS-032	N/A	VI-2	4.2	N/A	FIGURE B-8
000825	N/A	N/A	6"-MS-041	N/A	VI-2	4.2	N/A	FIGURE B-6
000826	N/A	N/A	6"-MS-042	N/A	VI-2	4.2	N/A	FIGURE B-6
000827	N/A	N/A	6"-MS-051	N/A	VI-2	4.2	N/A	FIGURE B-7
000828	N/A	N/A	6"-MS-052	N/A	VI-2	4.2	N/A	FIGURE B-7
000829	N/A	N/A	6"-MS-061	N/A	VI-2	4.2	N/A	FIGURE B-8
000830	N/A	N/A	6"-MS-062	N/A	VI-2	4.2	N/A	FIGURE B-8
000831	N/A	N/A	3"-MS-21	N/A	VI-2	4.2	N/A	FIGURE B-33
000832	N/A	N/A	3"-MS-22	N/A	VI-2	4.2	N/A	FIGURE B-34



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000833	N/A	N/A	3"-MS-23	N/A	VT-2	4.2	N/A	FIGURE B-35
000834	N/A	N/A	1"-MS-21	N/A	VT-2	4.2	N/A	FIGURE B-36 
000835	N/A	N/A	1"-MS-22	N/A	VT-2	4.2	N/A	FIGURE B-37 
000836	N/A	N/A	1"-MS-23	N/A	VT-2	4.2	N/A	FIGURE B-38 
000837	N/A	N/A	14"-FW-1	N/A	VT-2	4.2	N/A	FIGURE B-9
000838	N/A	N/A	14"-FW-2	N/A	VT-2	4.2	N/A	FIGURE B-10
000839	N/A	N/A	14"-FW-3	N/A	VT-2	4.2	N/A	FIGURE B-11
000840	N/A	N/A	6"-FW-01	N/A	VT-2	4.2	N/A	FIGURE B-9
000841	N/A	N/A	6"-FW-02	N/A	VT-2	4.2	N/A	FIGURE B-10
000842	N/A	N/A	6"-FW-03	N/A	VT-2	4.2	N/A	FIGURE B-11
000843	N/A	N/A	4"-FW-21	N/A	VT-2	4.2	N/A	FIGURE B-39
000844	N/A	N/A	4"-FW-22	N/A	VT-2	4.2	N/A	FIGURE B-40
000845	N/A	N/A	4"-FW-23	N/A	VT-2	4.2	N/A	FIGURE B-41
000846	N/A	N/A	16"-SI-21	N/A	VT-2	4.2	N/A	FIGURE B-42
000847	N/A	N/A	16"-SI-22	N/A	VT-2	4.2	N/A	FIGURE B-43








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000848	N/A	N/A	14"-SI-1	N/A	VT-2	4.2	N/A	FIGURE B-12
000849	N/A	N/A	14"-SI-21	N/A	VT-2	4.2	N/A	FIGURE B-13
000850	N/A	N/A	14"-SI-22	N/A	VT-2	4.2	N/A	FIGURE B-13
000851	N/A	N/A	14"-SI-211	N/A	VT-2	4.2	N/A	FIGURE B-44
000852	N/A	N/A	14"-SI-212	N/A	VT-2	4.2	N/A	FIGURE B-45 
000853	N/A	N/A	14"-SI-213	N/A	VT-2	4.2	N/A	FIGURE B-46 
000854	N/A	N/A	14"-SI-214	N/A	VT-2	4.2	N/A	FIGURE B-47
000855	N/A	N/A	10"-SI-21	N/A	VT-2	4.2	N/A	FIGURE B-48
000856	N/A	N/A	10"-SI-22	N/A	VT-2	4.2	N/A	FIGURE B-49
000857	N/A	N/A	10"-SI-23	N/A	VT-2	4.2	N/A	FIGURE B-50
000858	N/A	N/A	10"-SI-211	N/A	VT-2	4.2	N/A	FIGURE B-51
000859	N/A	N/A	10"-SI-212	N/A	VT-2	4.2	N/A	FIGURE B-52
000860	N/A	N/A	10"-SI-213	N/A	VT-2	4.2	N/A	FIGURE B-53
000861	N/A	N/A	10"-SI-300	N/A	VI-2	4.2	N/A	FIGURE B-14
000862	N/A	N/A	10"-SI-320	N/A	VI-2	4.2	N/A	FIGURE B-14

PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000863	N/A	N/A	8"-SI-211	N/A	VT-2	4.2	N/A	FIGURE B-54
000864	N/A	N/A	8"-SI-212	N/A	VT-2	4.2	N/A	FIGURE B-55
000865	N/A	N/A	8"-SI-213	N/A	VT-2	4.2	N/A	FIGURE B-56
000866	N/A	N/A	8"-SI-221	N/A	VT-2	4.2	N/A	FIGURE B-15
000867	N/A	N/A	8"-SI-222	N/A	VT-2	4.2	N/A	FIGURE B-15
000868	N/A	N/A	8"-SI-223	N/A	VT-2	4.2	N/A	FIGURE B-57
000869	N/A	N/A	8"-SI-230	N/A	VT-2	4.2	N/A	FIGURE B-58
000870	N/A	N/A	8"-SI-301	N/A	VT-2	4.2	N/A	FIGURE B-15
000871	N/A	N/A	8"-SI-310	N/A	VT-2	4.2	N/A	FIGURE B-16
000872	N/A	N/A	8"-SI-320	N/A	VT-2	4.2	N/A	FIGURE B-17
000873	N/A	N/A	6"-SI-21	N/A	VT-2	4.2	N/A	OPEN ENDED SYSTEM EXEMPTED FROM EXAMINATION. FIGURE B-59 
000874	N/A	N/A	6"-SI-22	N/A	VT-2	4.2	N/A	OPEN ENDED SYSTEM EXEMPTED FROM EXAMINATION. FIGURE B-60 
000875	N/A	N/A	6"-SI-211	N/A	VT-2	4.2	N/A	FIGURE B-61 
000877	N/A	N/A	6"-SI-213	N/A	VT-2	4.2	N/A	FIGURE B-63



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000878	N/A	N/A	6"-SI-214	N/A	VT-2	4.2	N/A	FIGURE B-64
000879	N/A	N/A	6"-SI-215	N/A	VT-2	4.2	N/A	FIGURE B-65 
000880	N/A	N/A	6"-SI-216	N/A	VT-2	4.2	N/A	FIGURE B-66 
000881	N/A	N/A	6"-SI-217	N/A	VT-2	4.2	N/A	FIGURE B-67
000882	N/A	N/A	N/A	N/A	VT-2	4.2	N/A	FIGURE B-68 
000883	N/A	N/A	4"-SI-211	N/A	VT-2	4.2	N/A	FIGURE B-69
000884	N/A	N/A	4"-SI-212	N/A	VT-2	4.2	N/A	FIGURE B-70
000885	N/A	N/A	4"-SI-213	N/A	VT-2	4.2	N/A	FIGURE B-71
000886	N/A	N/A	3"-SI-211	N/A	VT-2	4.2	N/A	FIGURE B-72 
000887	N/A	N/A	3"-SI-212	N/A	VT-2	4.2	N/A	FIGURE B-73 
000888	N/A	N/A	3"-SI-213	N/A	VT-2	4.2	N/A	FIGURE B-74 
000889	N/A	N/A	3"-SI-214	N/A	VT-2	4.2	N/A	FIGURE B-75 
000890	N/A	N/A	3"-SI-215	N/A	VT-2	4.2	N/A	FIGURE B-76 
000891	N/A	N/A	2"-SI-21	N/A	VT-2	4.2	N/A	FIGURE B-77 
000892	N/A	N/A	2"-SI-22	N/A	VT-2	4.2	N/A	FIGURE B-78 










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000893	N/A	N/A	2"-SI-23	N/A	VT-2	4.2	N/A	FIGURE B-79 
000894	N/A	N/A	2"-SI-24	N/A	VT-2	4.2	N/A	FIGURE B-80
000895	N/A	N/A	2"-SI-25	N/A	VT-2	4.2	N/A	FIGURE B-81 
000896	N/A	N/A	2"-SI-26	N/A	VT-2	4.2	N/A	FIGURE B-82
000897	N/A	N/A	2"-SI-27	N/A	VT-2	4.2	N/A	FIGURE B-83
000898	N/A	N/A	2"-SI-28	N/A	VT-2	4.2	N/A	FIGURE B-84
000899	N/A	N/A	2"-SI-231	N/A	VT-2	4.2	N/A	FIGURE B-85
000900	N/A	N/A	2"-SI-232	N/A	VT-2	4.2	N/A	FIGURE B-86
000901	N/A	N/A	2"-SI-233	N/A	VT-2	4.2	N/A	FIGURE B-87 
000902	N/A	N/A	2"-SI-234	N/A	VT-2	4.2	N/A	FIGURE B-88 
000903	N/A	N/A	2"-SI-235	N/A	VT-2	4.2	N/A	FIGURE B-89 
000904	N/A	N/A	1"-SI-2	N/A	VT-2	4.2	N/A	FIGURE B-90 
000905	N/A	N/A	1"-SI-21	N/A	VT-2	4.2	N/A	FIGURE B-91
000906	N/A	N/A	1"-SI-24	N/A	VT-2	4.2	N/A	FIGURE B-92
000907	N/A	N/A	1"-SI-25	N/A	VT-2	4.2	N/A	FIGURE B-93 

PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000908	N/A	N/A	1"-SI-211	N/A	VT-2	4.2	N/A	FIGURE B-94 
000909	N/A	N/A	1"-SI-212	N/A	VT-2	4.2	N/A	FIGURE B-95 
000910	N/A	N/A	1"-SI-213	N/A	VT-2	4.2	N/A	FIGURE B-96 
000911	N/A	N/A	1"-SI-214	N/A	VT-2	4.2	N/A	FIGURE B-97 
000912	N/A	N/A	1"-SI-215	N/A	VT-2	4.2	N/A	FIGURE B-98 
000913	N/A	N/A	3/4"-SI-21	N/A	VT-2	4.2	N/A	FIGURE B-99 
000914	N/A	N/A	3/4"-SI-22	N/A	VT-2	4.2	N/A	FIGURE B-100 
000915	N/A	N/A	3/4"-SI-23	N/A	VT-2	4.2	N/A	FIGURE B-101
000916	N/A	N/A	3/4"-SI-24	N/A	VT-2	4.2	N/A	FIGURE B-102
000917	N/A	N/A	3/4"-SI-250	N/A	VT-2	4.2	N/A	FIGURE B-103 
000918	N/A	N/A	3/4 "-SI-231	N/A	VT-2	4.2	N/A	FIGURE B-104 
000919	N/A	N/A	3/4"-SI-232	N/A	VT-2	4.2	N/A	FIGURE B-105 
000920	N/A	N/A	14"-AC-1	N/A	VT-2	4.2	N/A	FIGURE B-18
000921	N/A	N/A	14"-AC-11	N/A	VT-2	4.2	N/A	FIGURE B-18
000922	N/A	N/A	14"-AC-12	N/A	VT-2	4.2	N/A	FIGURE B-18



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000923	N/A	N/A	12"-AC-1	N/A	VT-2	4.2	N/A	FIGURE B-19
000924	N/A	N/A	12"-AC-2	N/A	VT-2	4.2	N/A	FIGURE B-20
000925	N/A	N/A	10"-AC-01	N/A	VT-2	4.2	N/A	FIGURE B-21
000926	N/A	N/A	10"-AC-02	N/A	VT-2	4.2	N/A	FIGURE B-21
000927	N/A	N/A	10"-AC-1	N/A	VT-2	4.2	N/A	FIGURE B-21
000928	N/A	N/A	10"-AC-2	N/A	VT-2	4.2	N/A	FIGURE B-21
000929	N/A	N/A	10"-AC-21	N/A	VT-2	4.2	N/A	FIGURE B-20
000930	N/A	N/A	10"-AC-22	N/A	VT-2	4.2	N/A	FIGURE B-20
000931	N/A	N/A	6"-AC-01	N/A	VT-2	4.2	N/A	FIGURE B-22
000932	N/A	N/A	6"-AC-22	N/A	VT-2	4.2	N/A	FIGURE B-106
000933	N/A	N/A	3"-AC-21	N/A	VT-2	4.2	N/A	FIGURE B-107 
000934	N/A	N/A	3"-AC-27	N/A	VT-2	4.2	N/A	FIGURE B-108
000935	N/A	N/A	3"-AC-28	N/A	VT-2	4.2	N/A	FIGURE B-109
000936	N/A	N/A	3"-AC-211	N/A	VT-2	4.2	N/A	FIGURE B-110
000937	N/A	N/A	3"-AC-239	N/A	VT-2	4.2	N/A	FIGURE B-111




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PROGRAM ITEM NUMBER	ASME SECT. XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
100938	N/A	N/A	3"-AC-251	N/A	VI-2	4.2	N/A	FIGURE B-112
100939	N/A	N/A	3"-AC-2392	N/A	VI-2	4.2	N/A	FIGURE B-113
100940	N/A	N/A	2"-AC-21	N/A	VI-2	4.2	N/A	FIGURE B-114
100941	N/A	N/A	2"-AC-25	N/A	VI-2	4.2	N/A	FIGURE B-115
100942	N/A	N/A	2"-AC-211	N/A	VI-2	4.2	N/A	FIGURE B-116
100943	N/A	N/A	2"-AC-212	N/A	VI-2	4.2	N/A	FIGURE B-117
100944	N/A	N/A	2"-AC-251	N/A	VI-2	4.2	N/A	FIGURE B-118
100945	N/A	N/A	2"-AC-252	N/A	VI-2	4.2	N/A	FIGURE B-119
100946	N/A	N/A	1-1/2"-AC-21	N/A	VI-2	4.2	N/A	FIGURE B-120 
100947	N/A	N/A	1"-AC-28	N/A	VI-2	4.2	N/A	FIGURE B-121
100948	N/A	N/A	1"-AC-281	N/A	VI-2	4.2	N/A	FIGURE B-122
100949	N/A	N/A	1"-AC-282	N/A	VI-2	4.2	N/A	FIGURE B-123
100950	N/A	N/A	1"-AC-283	N/A	VI-2	4.2	N/A	FIGURE B-124
100951	N/A	N/A	10"-ECC-21	N/A	VI-2	4.2	N/A	FIGURE B-125
000952	N/A	N/A	10"-ECC-22	N/A	VI-2	4.2	N/A	FIGURE B-126



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000953	N/A	N/A	10"-ECC-23	N/A	VT-2	4.2	N/A	FIGURE B-127
000954	N/A	N/A	10"-ECC-24	N/A	VT-2	4.2	N/A	FIGURE B-128
000955	N/A	N/A	10"-ECC-25	N/A	VT-2	4.2	N/A	FIGURE B-129
000956	N/A	N/A	10"-ECC-26	N/A	VT-2	4.2	N/A	FIGURE B-130
000957	N/A	N/A	10"-ECC-27	N/A	VT-2	4.2	N/A	FIGURE B-131
000958	N/A	N/A	10"-ECC-28	N/A	VT-2	4.2	N/A	FIGURE B-132
000959	N/A	N/A	10"-ECC-29	N/A	VT-2	4.2	N/A	FIGURE B-133
000960	N/A	N/A	8"-ECC-21	N/A	VT-2	4.2	N/A	FIGURE B-134
000961	N/A	N/A	8"-ECC-22	N/A	VT-2	4.2	N/A	FIGURE B-135
000962	N/A	N/A	8"-ECC-23	N/A	VT-2	4.2	N/A	FIGURE B-136
000963	N/A	N/A	8"-ECC-24	N/A	VT-2	4.2	N/A	FIGURE B-137
000964	N/A	N/A	8"-ECC-25	N/A	VT-2	4.2	N/A	FIGURE B-138
000965	N/A	N/A	8"-ECC-26	N/A	VT-2	4.2	N/A	FIGURE B-139
000966	N/A	N/A	6"-ECC-21	N/A	VT-2	4.2	N/A	FIGURE B-140
000967	N/A	N/A	6"-ECC-22	N/A	VT-2	4.2	N/A	FIGURE B-141

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000968	N/A	N/A	6"-ECC-23	N/A	VI-2	4.2	N/A	FIGURE B-142
000969	N/A	N/A	10"-CC-21	N/A	VI-2	4.2	N/A	FIGURE B-143
000970	N/A	N/A	10"-CC-22	N/A	VI-2	4.2	N/A	FIGURE B-144
000971	N/A	N/A	8"-CC-21	N/A	VI-2	4.2	N/A	FIGURE B-145
000972	N/A	N/A	8"-CC-22	N/A	VI-2	4.2	N/A	FIGURE B-146
000973	N/A	N/A	8"-CC-23	N/A	VI-2	4.2	N/A	FIGURE B-147
000974	N/A	N/A	8"-CC-24	N/A	VI-2	4.2	N/A	FIGURE B-148
000975	N/A	N/A	6"-CC-21	N/A	VI-2	4.2	N/A	Figure B-149
000976	N/A	N/A	6"-CC-22	N/A	VI-2	4.2	N/A	FIGURE B-150
000977	N/A	N/A	6"-CC-23	N/A	VI-2	4.2	N/A	FIGURE B-151
000978	N/A	N/A	6"-CC-24	N/A	VI-2	4.2	N/A	FIGURE B-152
000979	N/A	N/A	6"-CC-25	N/A	VI-2	4.2	N/A	FIGURE B-153
000980	N/A	N/A	6"-CC-26	N/A	VI-2	4.2	N/A	FIGURE B-154
000981	N/A	N/A	3"-CC-21	N/A	VI-2	4.2	N/A	FIGURE B-155
000982	N/A	N/A	3"-CC-22	N/A	VI-2	4.2	N/A	FIGURE B-156
000983	N/A	N/A	3"-CC-23	N/A	VI-2	4.2	N/A	FIGURE B-157 Δ
000984	N/A	N/A	3"-CC-24	N/A	VI-2	4.2	N/A	FIGURE B-158



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
000985	N/A	N/A	1-1/2"-CC-21	N/A	VT-2	4.2	N/A	FIGURE B-159 
000986	N/A	N/A	1-1/2"-CC-22	N/A	VT-2	4.2	N/A	FIGURE B-160 
000987	N/A	N/A	4"-CH-21	N/A	VT-2	4.2	N/A	FIGURE B-161
000988	N/A	N/A	3"-CH-22	N/A	VT-2	4.2	N/A	FIGURE B-162
000989	N/A	N/A	3"-CH-25	N/A	VT-2	4.2	N/A	FIGURE B-163
000990	N/A	N/A	3"-CH-210	N/A	VT-2	4.2	N/A	FIGURE B-164
000991	N/A	N/A	3"-CH-211	N/A	VT-2	4.2	N/A	FIGURE B-165
000992	N/A	N/A	2"-CH-22	N/A	VT-2	4.2	N/A	FIGURE B-166 
000993	N/A	N/A	2"-CH-23	N/A	VT-2	4.2	N/A	FIGURE B-167
000994	N/A	N/A	2"-CH-25	N/A	VT-2	4.2	N/A	FIGURE B-168
000995	N/A	N/A	2"-CH-26	N/A	VT-2	4.2	N/A	FIGURE B-169
000996	N/A	N/A	2"-CH-210	N/A	VT-2	4.2	N/A	FIGURE B-170 
000997	N/A	N/A	2"-CH-211	N/A	VT-2	4.2	N/A	FIGURE B-171
000998	N/A	N/A	2"-CH-212	N/A	VT-2	4.2	N/A	FIGURE B-172
000999	N/A	N/A	2"-CH-213	N/A	VT-2	4.2	N/A	FIGURE B-173

PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION.	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001000	N/A	N/A	2"-CH-214	N/A	VT-2	4.2	N/A	FIGURE B-174
001001	N/A	N/A	2"-CH-215	N/A	VT-2	4.2	N/A	FIGURE B-175
001002	N/A	N/A	2"-CH-216	N/A	VT-2	4.2	N/A	FIGURE B-176
001003	N/A	N/A	2"-CH-217	N/A	VT-2	4.2	N/A	FIGURE B-177
001004	N/A	N/A	2"-CH-218	N/A	VT-2	4.2	N/A	FIGURE B-178 △
001005	N/A	N/A	2"-CH-230	N/A	VT-2	4.2	N/A	FIGURE B-179
001006	N/A	N/A	2"-CH-244	N/A	VT-2	4.2	N/A	FIGURE B-180 △
001007	N/A	N/A	2"-CH-251	N/A	VT-2	4.2	N/A	FIGURE B-181
001008	N/A	N/A	2"-CH-252	N/A	VT-2	4.2	N/A	FIGURE B-182
001009	N/A	N/A	2"-CH-253	N/A	VT-2	4.2	N/A	FIGURE B-183 △
001010	N/A	N/A	2"-CH-290	N/A	VI-2	4.2	N/A	FIGURE B-184
001011	N/A	N/A	1"-CH-22	N/A	VI-2	4.2	N/A	FIGURE B-185
001012	N/A	N/A	1"-CH-210	N/A	VI-2	4.2	N/A	FIGURE B-186
001013	N/A	N/A	1"-CH-211	N/A	VI-2	4.2	N/A	FIGURE B-187
001014	N/A	N/A	1"-CH-212	N/A	VI-2	4.2	N/A	FIGURE B-188 △




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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
101015	N/A	N/A	3/4"-CH-25	N/A	VI-2	4.2	N/A	FIGURE B-189
101016	N/A	N/A	3/4"-CH-26	N/A	VI-2	4.2	N/A	FIGURE B-190 
101017	N/A	N/A	3/4"-CH-302	N/A	VI-2	4.2	N/A	FIGURE B-191
101018	N/A	N/A	3/4"-CH-209	N/A	VI-2	4.2	N/A	FIGURE B-192
101019	N/A	N/A	3/4"-CH-210	N/A	VI-2	4.2	N/A	FIGURE B-193
101020	N/A	N/A	3/4"-CH-221	N/A	VI-2	4.2	N/A	FIGURE B-194
101021	N/A	N/A	3/4"-CH-222	N/A	VI-2	4.2	N/A	FIGURE B-195
101022	N/A	N/A	3/4"-CH-223	N/A	VI-2	4.2	N/A	FIGURE B-196
101023	N/A	N/A	3/4"-CH-224	N/A	VI-2	4.2	N/A	FIGURE B-197
101024	N/A	N/A	3/4"-CH-225	N/A	VI-2	4.2	N/A	FIGURE B-198
101025	N/A	N/A	3/4"-CH-291	N/A	VI-2	4.2	N/A	FIGURE B-199
101026	N/A	N/A	3/4"-CH-292	N/A	VI-2	4.2	N/A	FIGURE B-200
101027	N/A	N/A	3"-RC-22	N/A	VI-2	4.2	N/A	FIGURE B-201
101028	N/A	N/A	3/4"-RC-21	N/A	VI-2	4.2	N/A	FIGURE B-202
101029	N/A	N/A	3/4"-RC-22	N/A	VI-2	4.2	N/A	FIGURE B-203




PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAP	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001030	N/A	N/A	3/4"-RC-23	N/A	VI-2	4.2	N/A	FIGURE B-204
001031	N/A	N/A	3/8"-RC-21	N/A	VI-2	4.2	N/A	FIGURE B-205
001032	N/A	N/A	3"-WD-21	N/A	VI-2	4.2	N/A	EXEMPTED FROM EXAMINATION DUE TO HIGH RADIATION FIGURE B-206
001033	N/A	N/A	3"-WD-22	N/A	VI-2	4.2	N/A	EXEMPTED FROM EXAMINATION DUE TO HIGH RADIATION FIGURE B-207
001034	N/A	N/A	2"-WD-21	N/A	VI-2	4.2	N/A	EXEMPTED FROM EXAMINATION DUE TO HIGH RADIATION FIGURE B-208 
001035	N/A	N/A	2"-WD-22	N/A	VI-2	4.2	N/A	EXEMPTED FROM EXAMINATION DUE TO HIGH RADIATION FIGURE B-209
001036	N/A	N/A	2"-WD-23	N/A	VI-2	4.2	N/A	EXEMPTED FROM EXAMINATION DUE TO HIGH RADIATION FIGURE B-210
001037	N/A	N/A	1"-WD-21	N/A	VI-2	4.2	N/A	FIGURE B-211
001038	N/A	N/A	3/4"-WD-21	N/A	VI-2	4.2	N/A	FIGURE B-212
001039	N/A	N/A	3/4"-WD-22	N/A	VI-2	4.2	N/A	FIGURE B-213 
001040	N/A	N/A	3/4"-WD-23	N/A	VI-2	4.2	N/A	FIGURE B-214 
001041	N/A	N/A	3/8"-WD-21	N/A	VI-2	4.2	N/A	FIGURE B-215 
001042	N/A	N/A	2"-B-21	N/A	VI-2	4.2	N/A	FIGURE B-216



PROGRAM ITEM NUMBER	ASME SECT X1 ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001043	N/A	N/A	2"-B-22	N/A	VI-2	4.2	N/A	FIGURE B-217
001044	N/A	N/A	2"-B-23	N/A	VI-2	4.2	N/A	FIGURE B-218
001045	N/A	N/A	1"-B-21	N/A	VI-2	4.2	N/A	FIGURE B-219 
001046	N/A	N/A	1"-B-22	N/A	VI-2	4.2	N/A	FIGURE B-220 
001047	N/A	N/A	1"-B-23	N/A	VI-2	4.2	N/A	FIGURE B-221 
001048	N/A	N/A	2"-IAB-21	N/A	VI-2	4.2	N/A	FIGURE B-222
001049	N/A	N/A	2"-IA-21	N/A	VI-2	4.2	N/A	FIGURE B-223 
001050	N/A	N/A	2"-PACV-21	N/A	VI-2	4.2	N/A	FIGURE B-224 
001051	N/A	N/A	1"-V-21	N/A	VI-2	4.2	N/A	FIGURE B-225 
001052	N/A	N/A	1"-V-22	N/A	VI-2	4.2	N/A	FIGURE B-226 
001053	N/A	N/A	3/8"-SL-4	N/A	VI-2	4.2	N/A	FIGURE B-227 
001054	N/A	N/A	3/8"-SL-10	N/A	VI-2	4.2	N/A	FIGURE B-228 
001055	N/A	N/A	3/8"-SL-11	N/A	VI-2	4.2	N/A	FIGURE B-229 
001056	N/A	N/A	3/8"-SL-12	N/A	VI-2	4.2	N/A	FIGURE B-230 
001057	N/A	N/A	CHP-A	N/A	VI-2	4.2	N/A	FIGURE B-233



PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001058	N/A	N/A	CHP-B	N/A	VT-2	4.2	N/A	FIGURE B-233
001059	N/A	N/A	CHP-C	N/A	VT-2	4.2	N/A	FIGURE B-233
001060	N/A	N/A	RHRP-A	N/A	VT-2	4.2	N/A	FIGURE B-234 
001061	N/A	N/A	RHRP-B	N/A	VT-2	4.2	N/A	FIGURE B-234
001062	N/A	N/A	CSP-A	N/A	VT-2	4.2	N/A	FIGURE B-231
001063	N/A	N/A	CSP-B	N/A	VT-2	4.2	N/A	FIGURE B-231
001064	N/A	N/A	HHSIP-A	N/A	VT-2	4.2	N/A	FIGURE B-232
001065	N/A	N/A	HHSIP-B	N/A	VT-2	4.2	N/A	FIGURE B-232
001066	N/A	N/A	HHSIP-C	N/A	VT-2	4.2	N/A	FIGURE B-232
001067	N/A	N/A	HHSIP-D	N/A	VT-2	4.2	N/A	FIGURE B-232
001068	N/A	N/A	BLOWDOWN A INSIDE CONTAINMENT	N/A	VT-2	4.2	N/A	FIGURE B-235
001069	N/A	N/A	BLOWDOWN A OUTSIDE CONTAINMENT	N/A	N/A	4.2	N/A	FIGURE B-236
001070	N/A	N/A	BLOWDOWN B INSIDE CONTAINMENT	N/A	VT-2	4.2	N/A	FIGURE B-237
001071	N/A	N/A	BLOWDOWN B OUTSIDE CONTAINMENT	N/A	VT-2	4.2	N/A	FIGURE B-238
001072	N/A	N/A	BLOWDOWN C INSIDE CONTAINMENT	N/A	VT-2	4.2	N/A	FIGURE B-239



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FIGURE NUMBER N/A

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PROGRAM ITEM NUMBER	ASME SECT XI ITEM NO	COMPONENT IDENTIFICATION.	COMPONENT DESCRIPTION	CODE CAT	CODE EXAM METHOD	PROCEDURE NUMBER	CALIBRATION BLOCK NUMBER	REMARKS
001073	N/A	N/A	BLOWDOWN C OUTSIDE CONTAINMENT	N/A	VT-2	4.2	N/A	FIGURE B-240

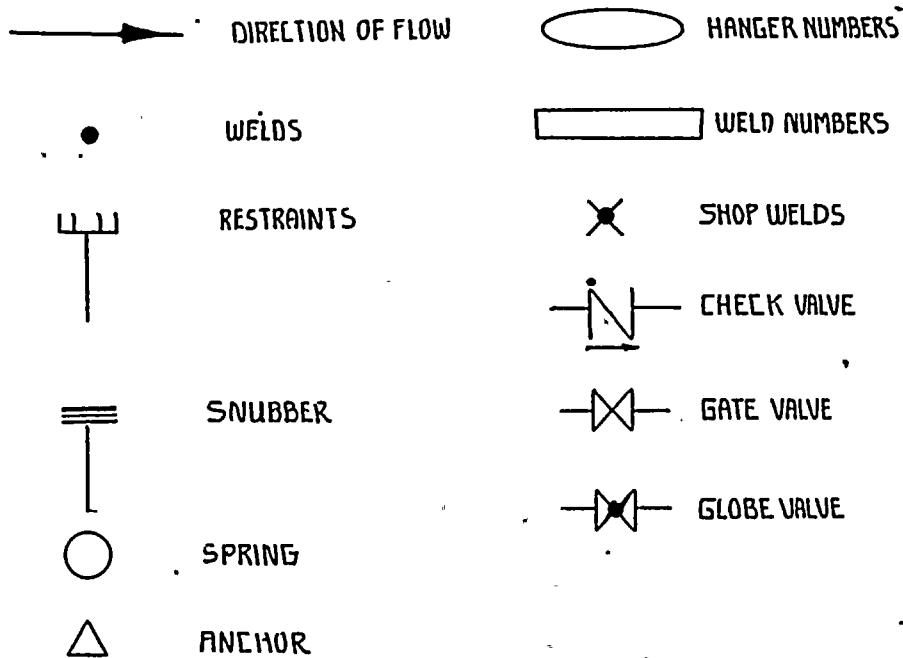


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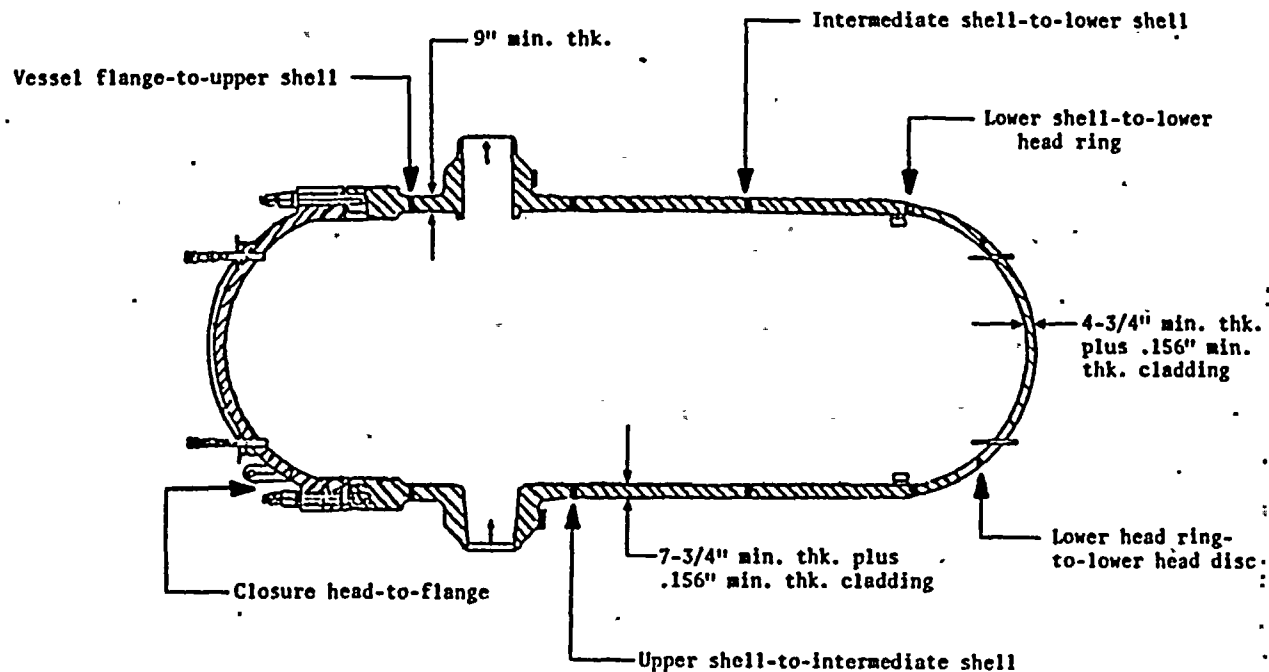


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APPROVED <i>[Signature]</i>								





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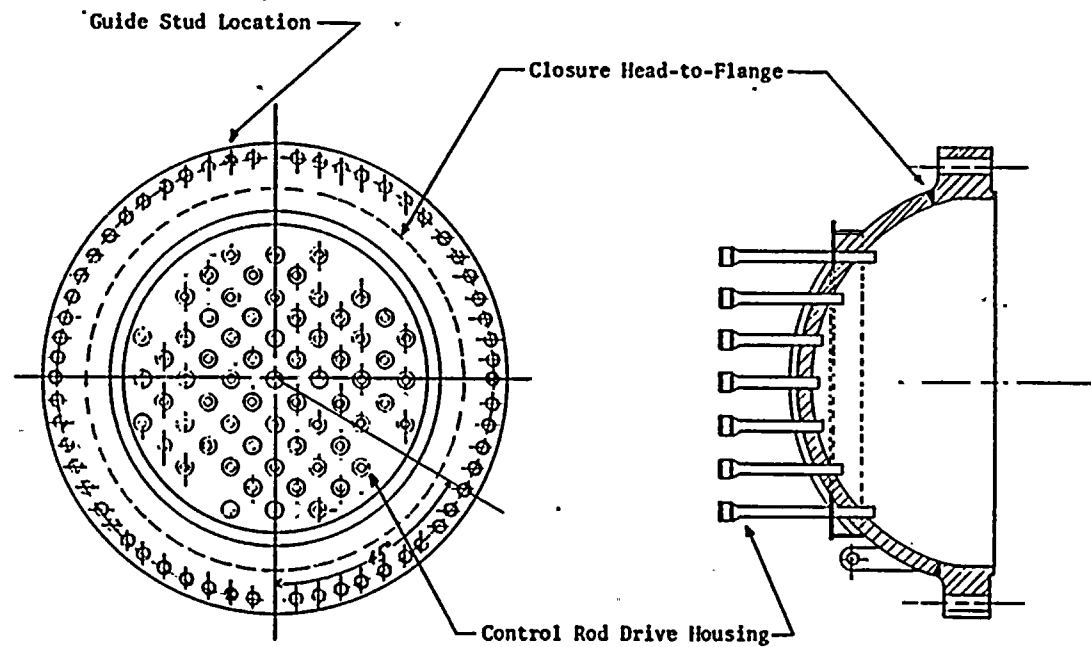
**Babcock & Wilcox Dwg. No. 117875E

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 5-ESCL-6-TKY (R)
 9-ESCL-19-TKY
 IR-ESCL-4-TKY

DATE 8-27-82		SCALE 1/2" = 1'-0"	DESIGN		CODES & INSPECTIONS GROUP		CLASS 1 ESCL	
FPL		BY J. ANDERSON	CH J. ANDERSON	CDR	REACTOR PRESSURE VESSEL		Sheet of 1	
APPROVED J. Anderson		FLORIDA POWER & LIGHT COMPANY		CIRCUMFERENTIAL WELDS		CI-151- D-04-A-1		1
AUTH	NO.	DATE	REVISION	BY	CH	CDR		





REFERENCE DRAWINGS

**Babcock & Wilcox Dwg. No. *6-3/16" min.thk. plus .156" min. thk. cladding; 3" thk. min. insulation

1153811E

CALIBRATION BLOCK

7-ESCL-5-TKY

CRD-SS/IN-0.569-65-SLC

△ T5/L-ESCL-22-TKY

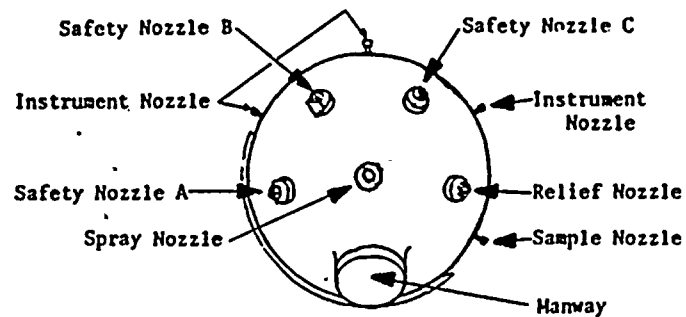
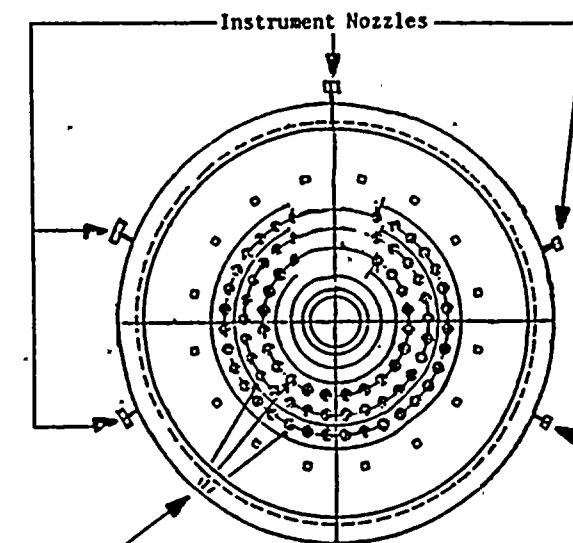
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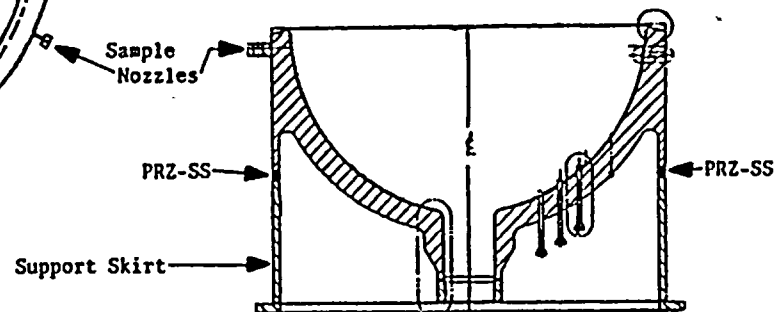
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AUTH		NO.		DATE		REVISION		CT-151-D-04-A-2	
+182		ddi Col. Blocks							

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UPPER HEAD



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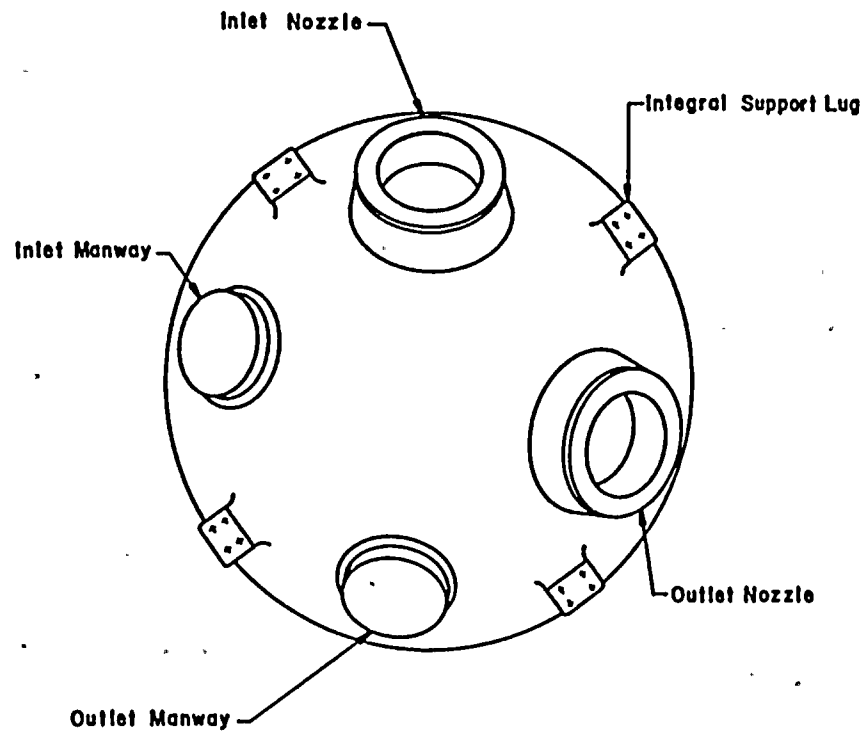
Material
CS-SS-Lad, SA-216 Gr. WCL (Head)
CS-SA-516 Gr. 70 (Support Skirt)

CALIBRATION BLOCKS

TP-5.00-ESL-14 (head)
PL-ES-1.515-46 (Support Skirt)

DATE 9-9-82		SCALE 1/2"=1'-0"		DESIGN		CODES & INSPECTIONS GROUP		CLASS I	
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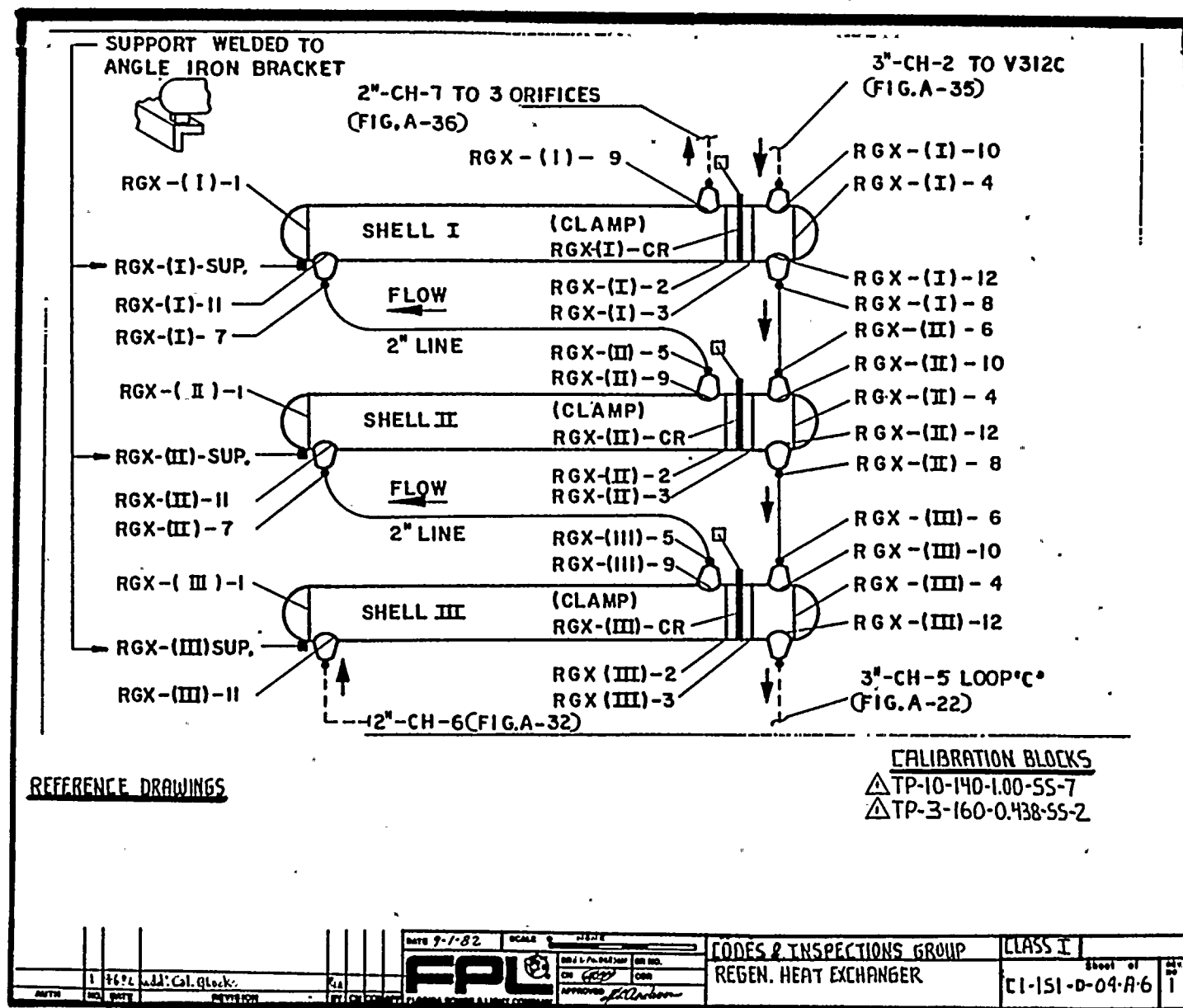
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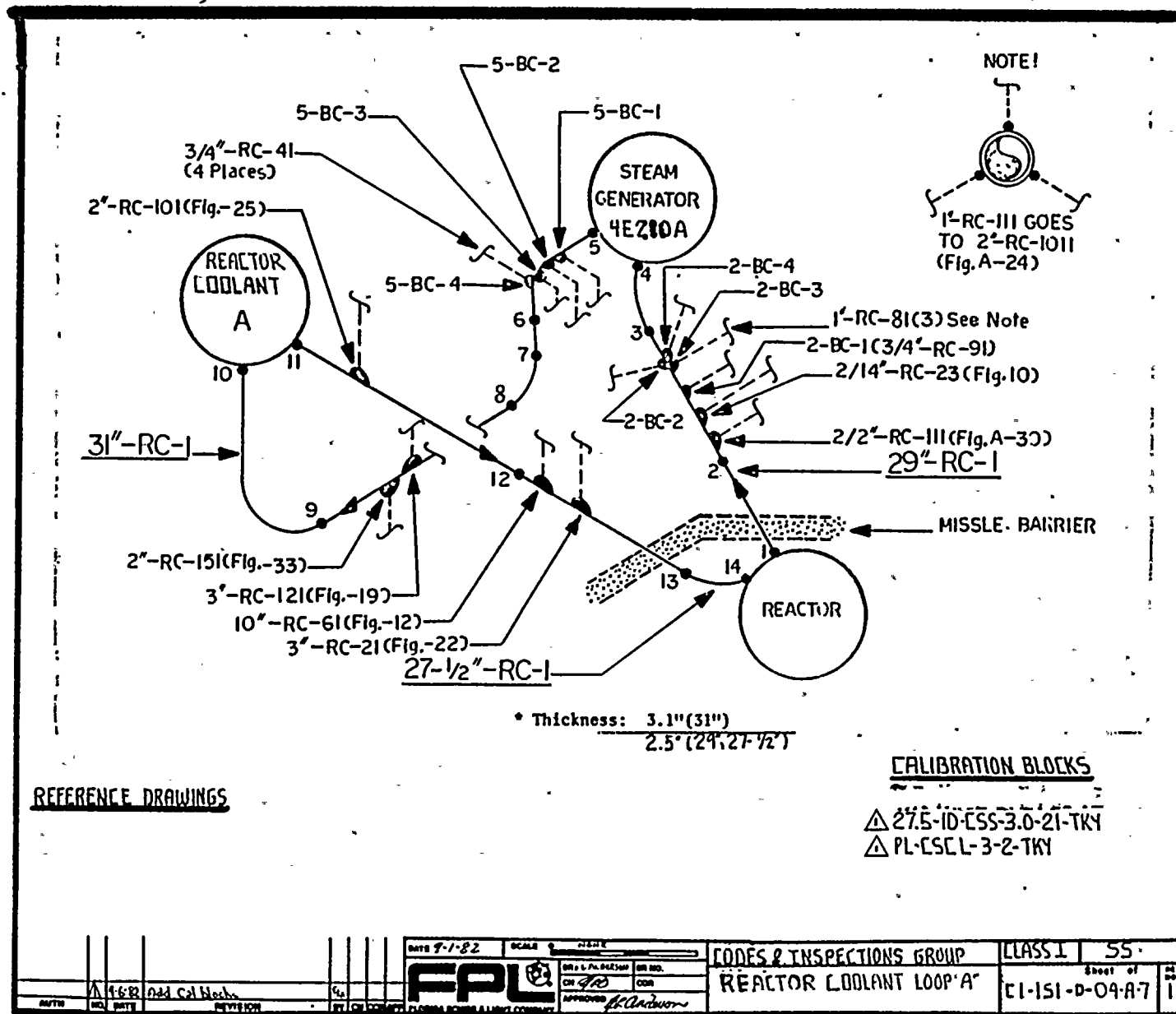
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APPROVED		CHECKED		LOWER HEAD (PRIMARY SIDE)		CI-151-D-04-A-5	
BY CH		CON APP		FLORIDA POWER & LIGHT COMPANY		REV NO 1	
AUTH	NO.	DATE	REVISION	BY	CH	CON APP	FLORIDA POWER & LIGHT COMPANY

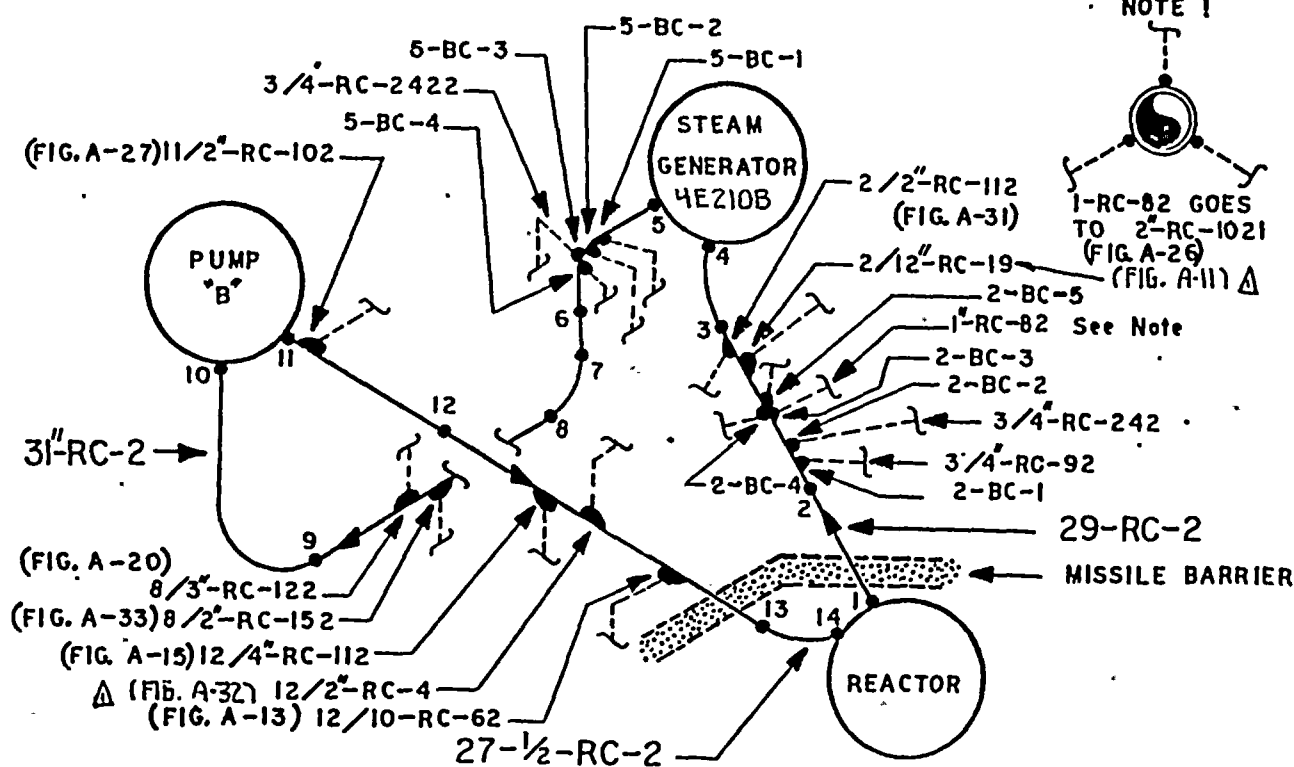












REFERENCE DRAWINGS

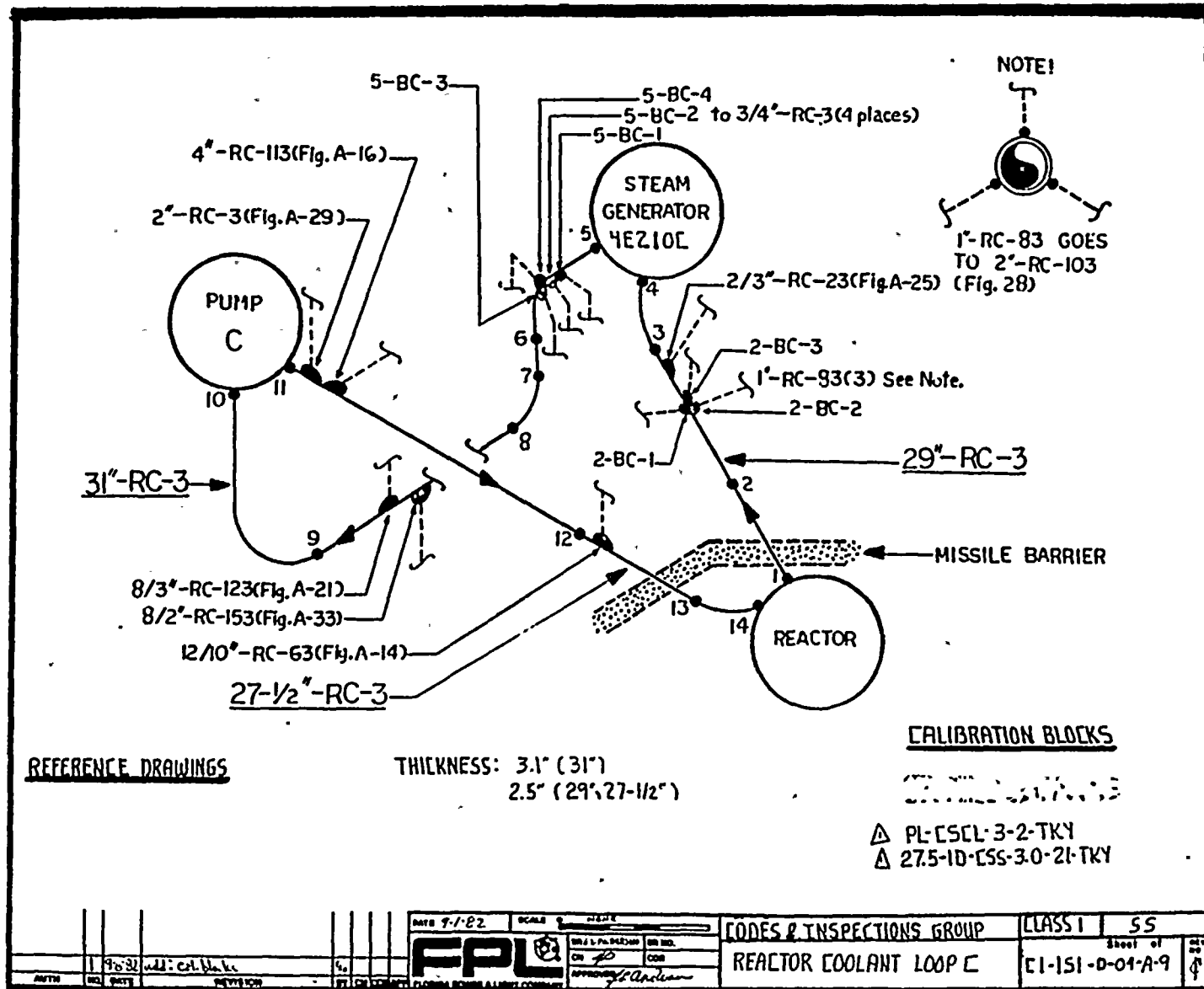
* THICKNESS: 3.1" (3")
2.5" (29.27-1/2")

CALIBRATION BLOCKS

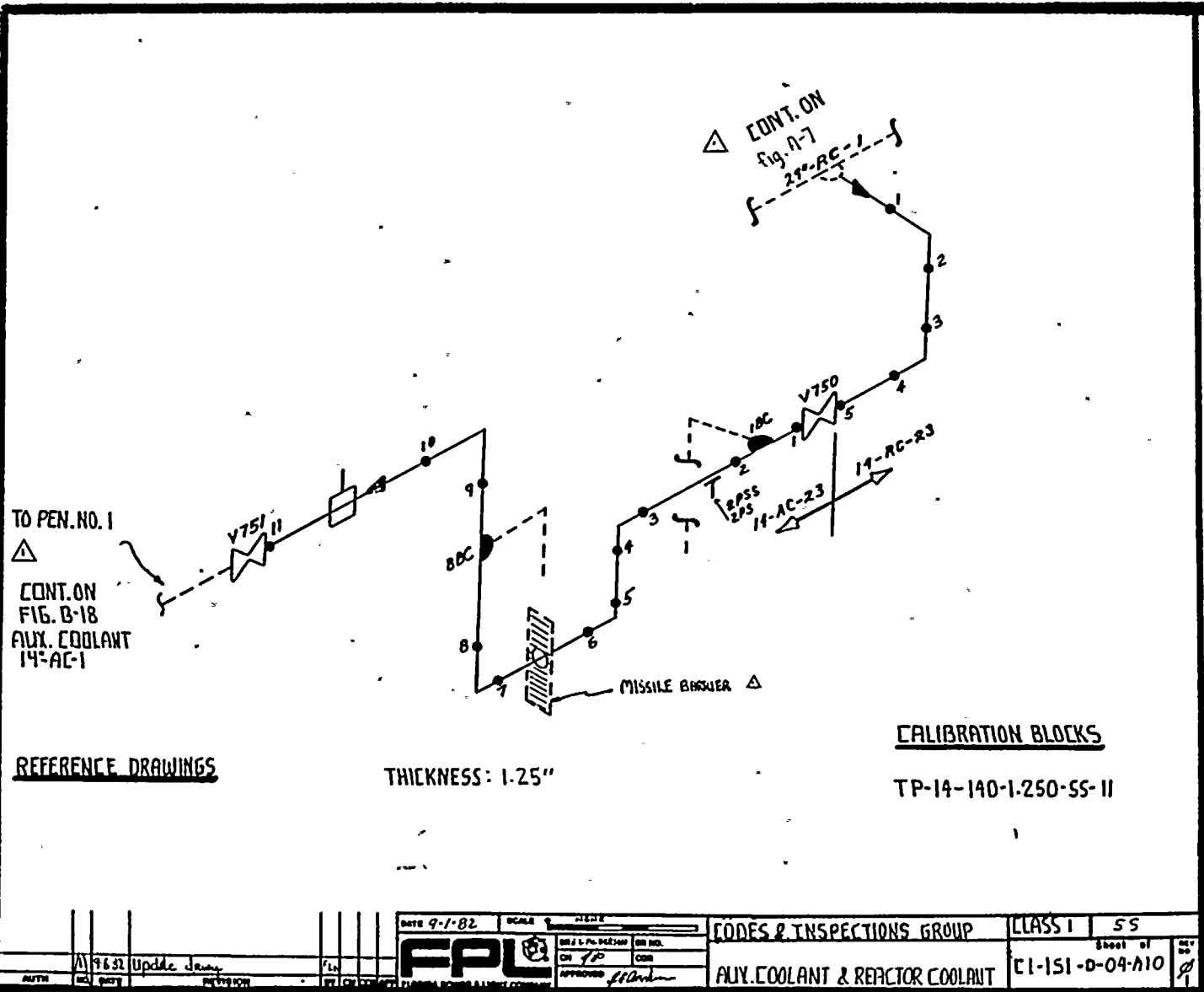
Δ 27.5-ID-ESS-3.0-21-TK4
Δ PL-ESS-3-2-TK4

DATE 9-1-82		SCALE	DESIGN	CODES & INSPECTIONS GROUP		CLASS 1	SS
FPL		DESIGNED BY	CHKD BY	REACTOR COOLANT LOOP B		Sheet of 4	
1 7682		APPROVED		CI-151-D-04-A8		4	

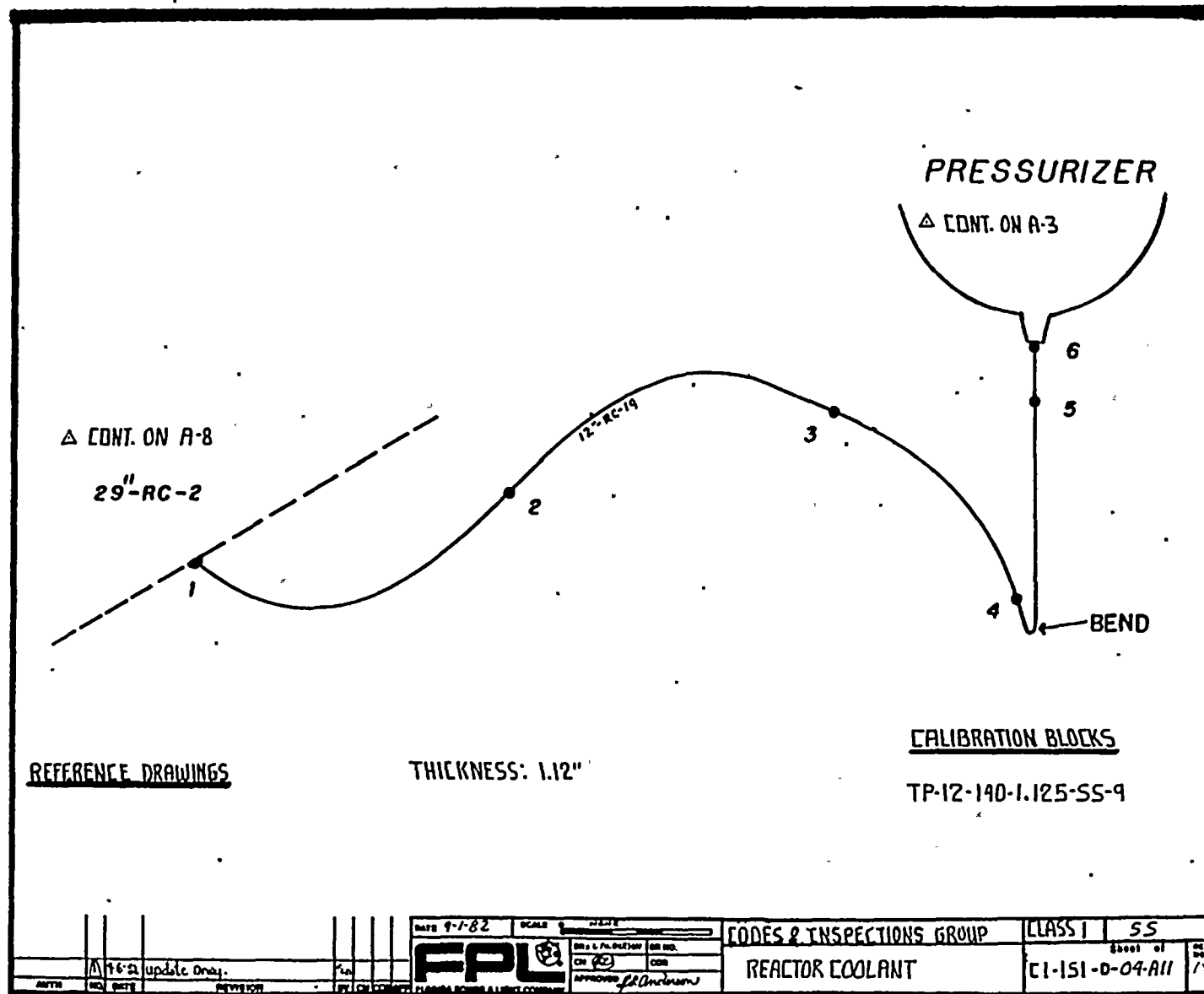




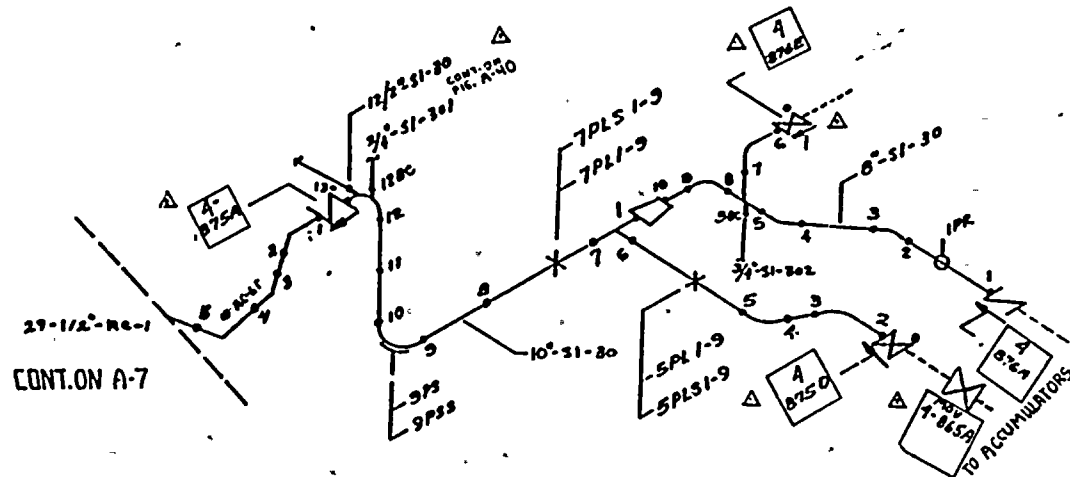












REFERENCE DRAWINGS

IC-301,-302-303,-305,-249-300

THICKNESS: 1.00" (10") .718" (8")

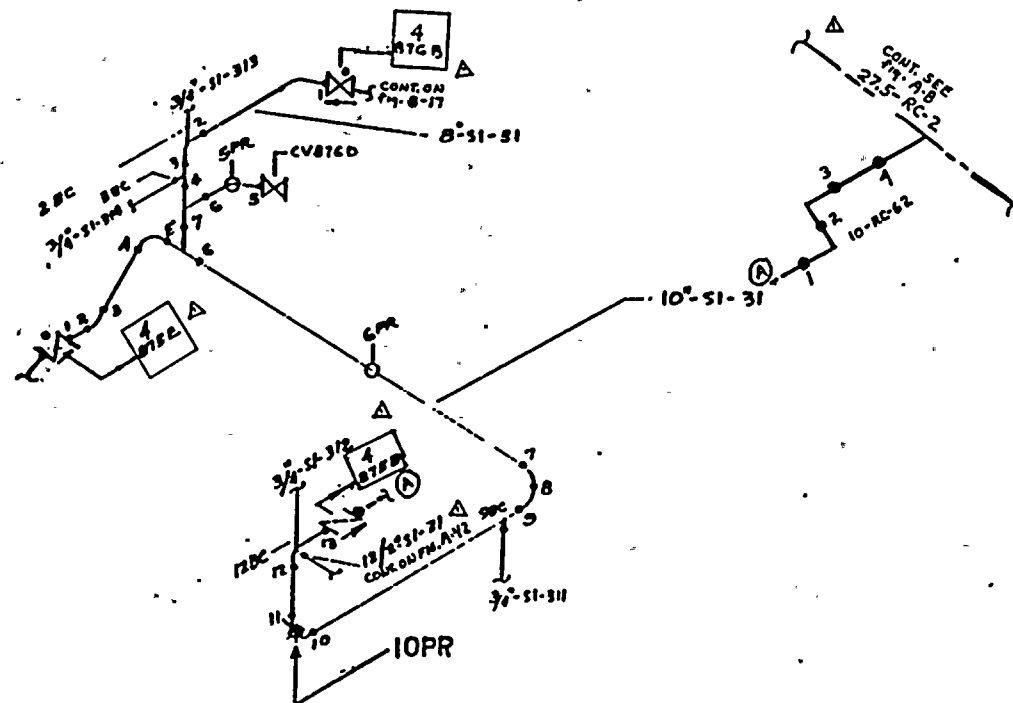
CALIBRATION BLOCKS

TP-10-140-1.00-SS-7

TP-8-120-.71-SS-5

DATE: 9-1-82		SCALE: 1/2" = 1'-0"		CODES & INSPECTIONS GROUP		CLASS 1		SS	
FPL		DESIGNATION: 10-140-1.00-SS-7		REACTOR COOLANT & SAFETY INJ.		Sheet of		12	
APPROVED: [Signature]		COR: [Signature]		LOOP 4A		CI-151-D-04-A12		REV: [Signature]	





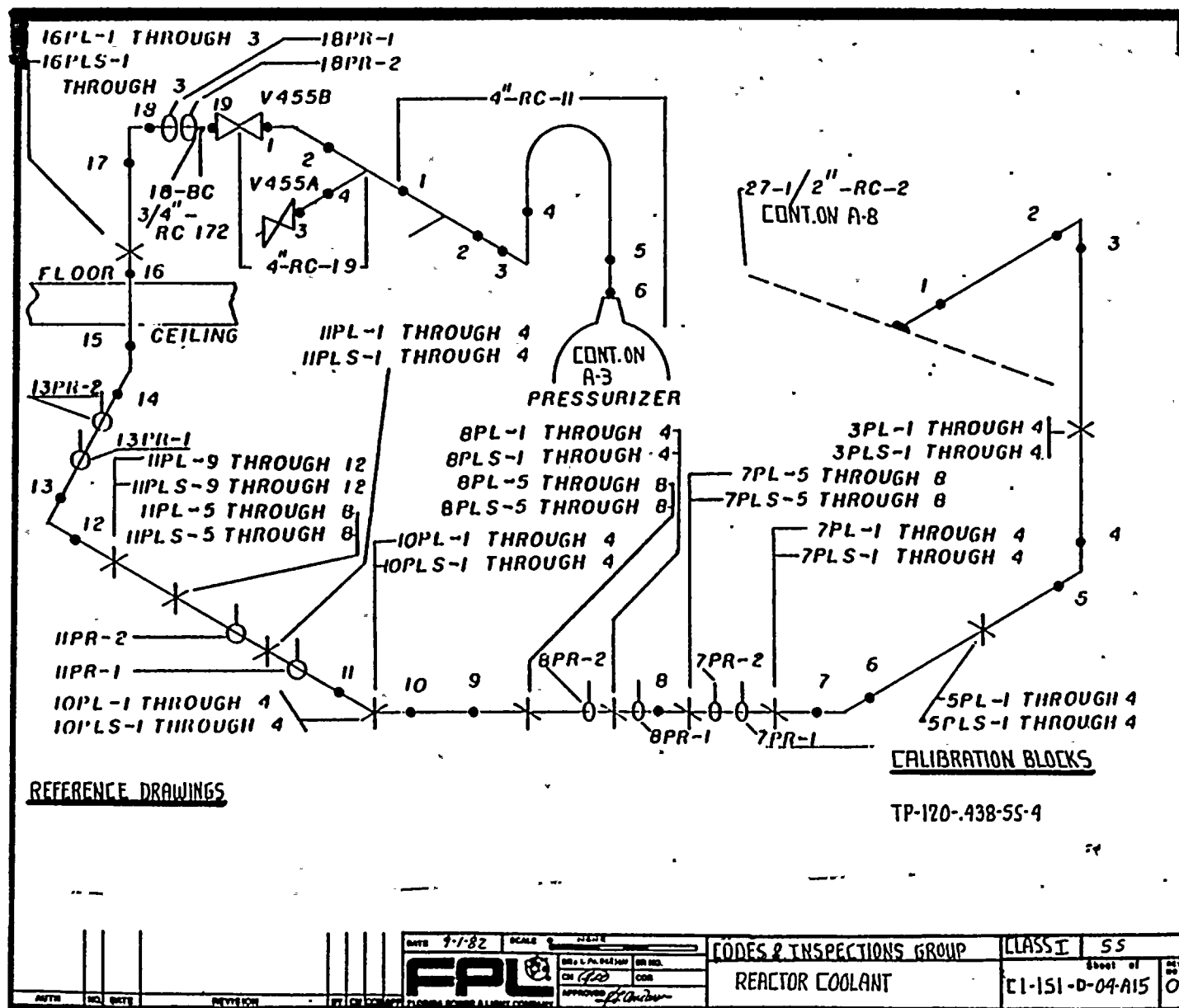
REFERENCE DRAWINGS
IC-249-304

THICKNESS
1.00"
.718"

CALIBRATION BLOCKS
TP-10-140-1.00-SS-7
TP-8-120-.718-SS-5

DATE 9-1-82		SCALE 1/2"=1'-0"		CODES & INSPECTIONS GROUP		CLASS 1		55	
FPL		SHEETS 1 OF 1		REACTOR COOLANT & SAFETY LOOP 4B		Sheet of		1	
7/1/82 UPDATE DRAWING		APPROVED [Signature]		CI-151-D-09-A13					

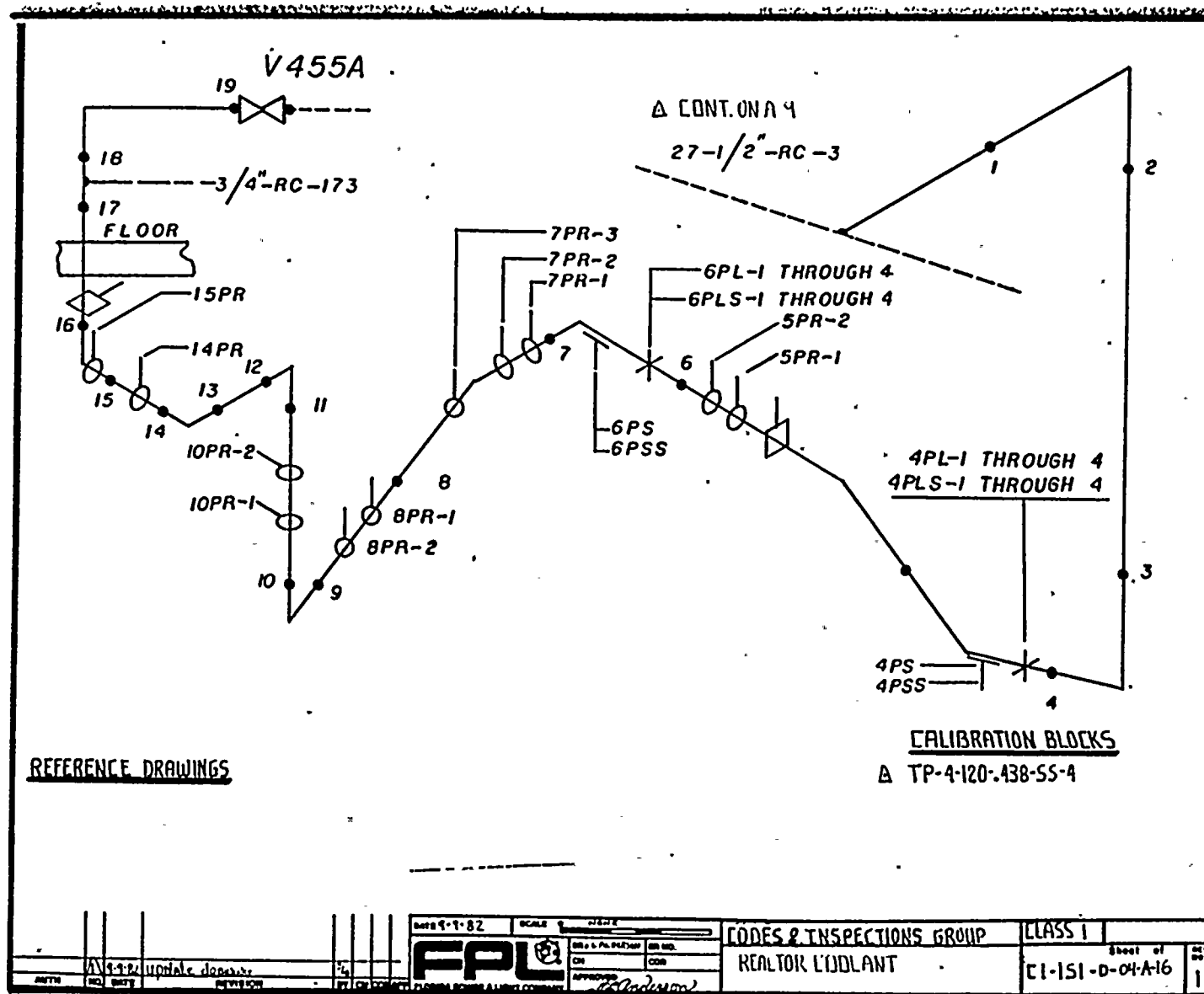




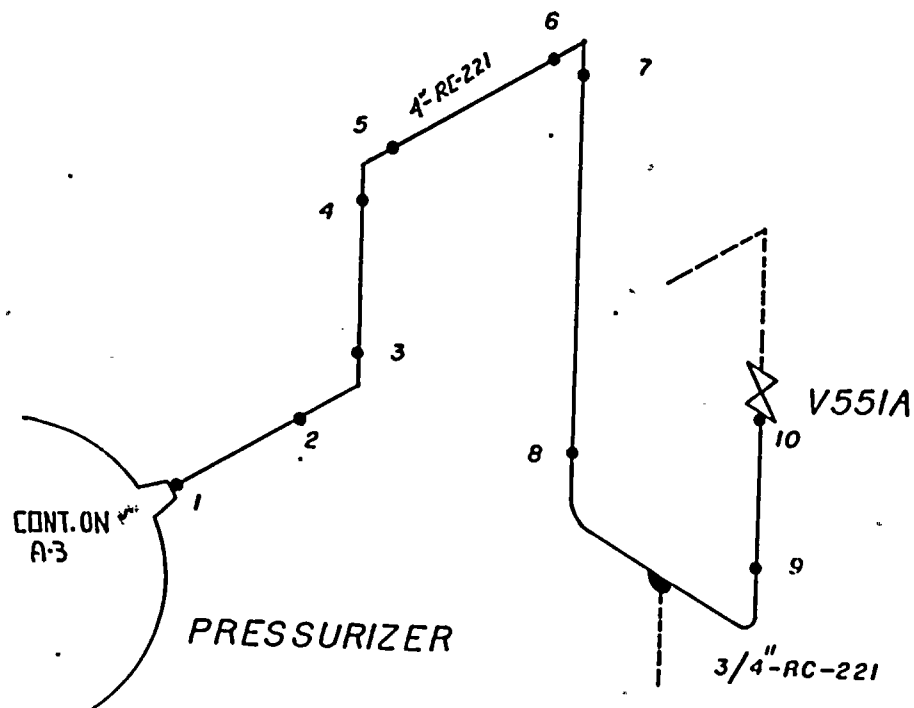
DATE 9-1-82	SCALE 1/2"=1'-0"	DESIGNER
BY L. P. GILLESPIE	DR. NO.	
CH. 100	CON.	
APPROVED		

CODES & INSPECTIONS GROUP	CLASS I SS
REACTOR COOLANT	Sheet of 10
	CI-151-D-04-A15







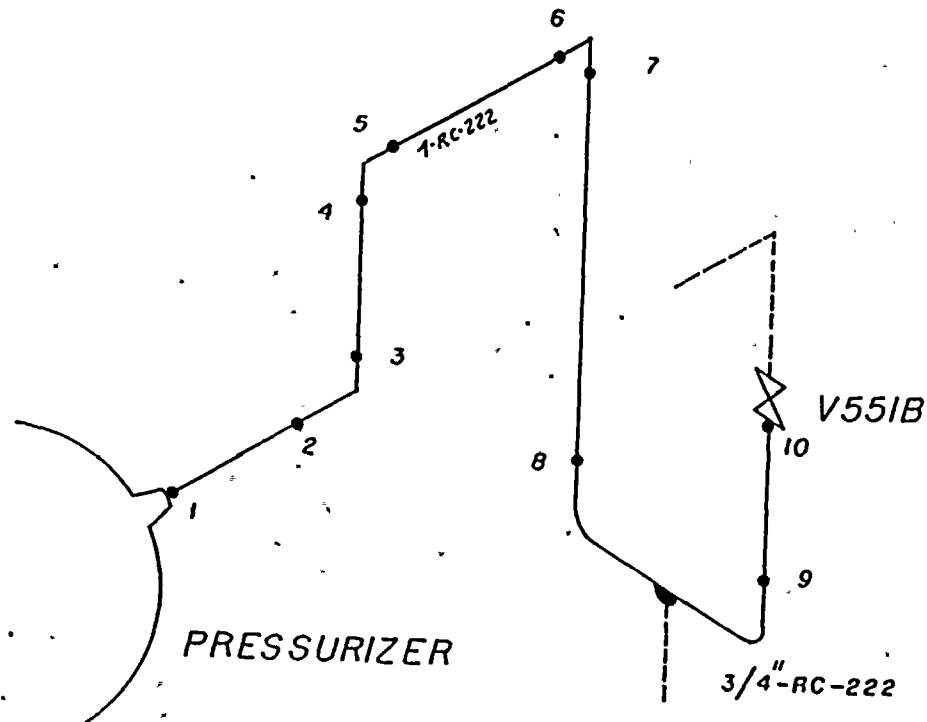


REFERENCE DRAWINGS

CALIBRATION BLOCKS
TP-4-120-438-SS-4

AUTH		NO.	DATE	REVISED		BY	CHK	DATE	DATE 9-1-82	SCALE 2/32" = 1"	FPL		DESIGNED BY L. P. DEAN		CHK. BY J. J. COB	APPROVED BY J. J. COB	CODES & INSPECTIONS GROUP		CLASS I		SS	Sheet of 1	REV 0
											REACTOR COOLANT				CI-151-D-04-117a								





REFERENCE DRAWINGS

CALIBRATION BLOCKS

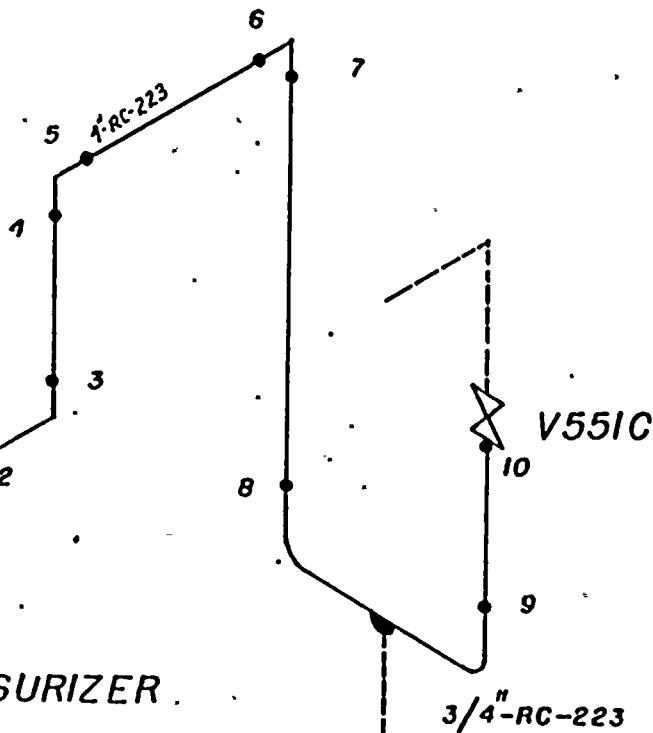
TP-4-120-438-55-4

DATE 7-9-92		SCALE 1/2"=1'-0"	CLASS 1	
		CODES & INSPECTIONS GROUP REACTOR COOLANT		Sheet of 1
DESIGNED BY CHECKED BY APPROVED BY		CI-151-D-04-A176		



CONT. ON
A-3

PRESSURIZER



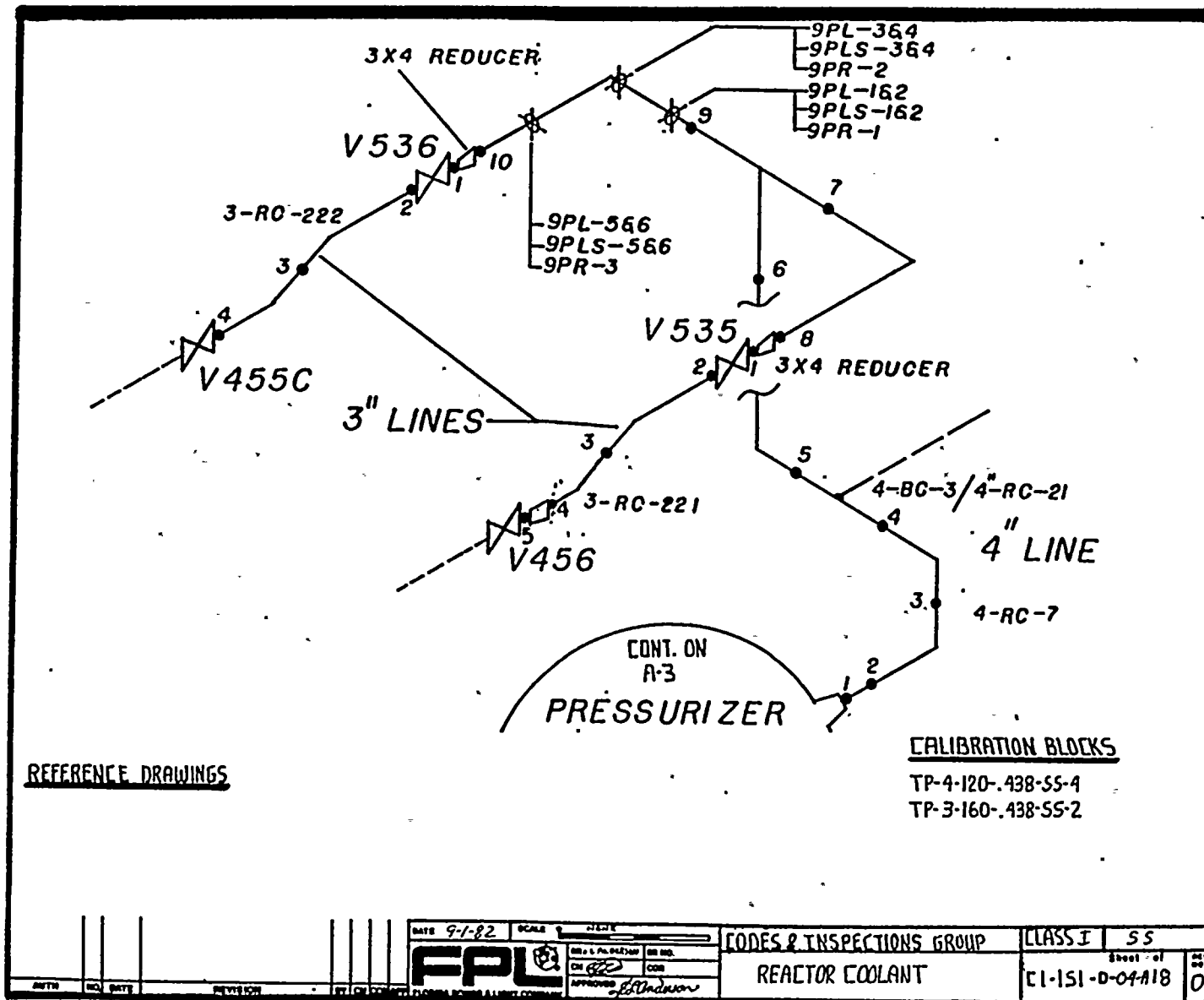
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TP-4-120-.438-55-4

REFERENCE DRAWINGS

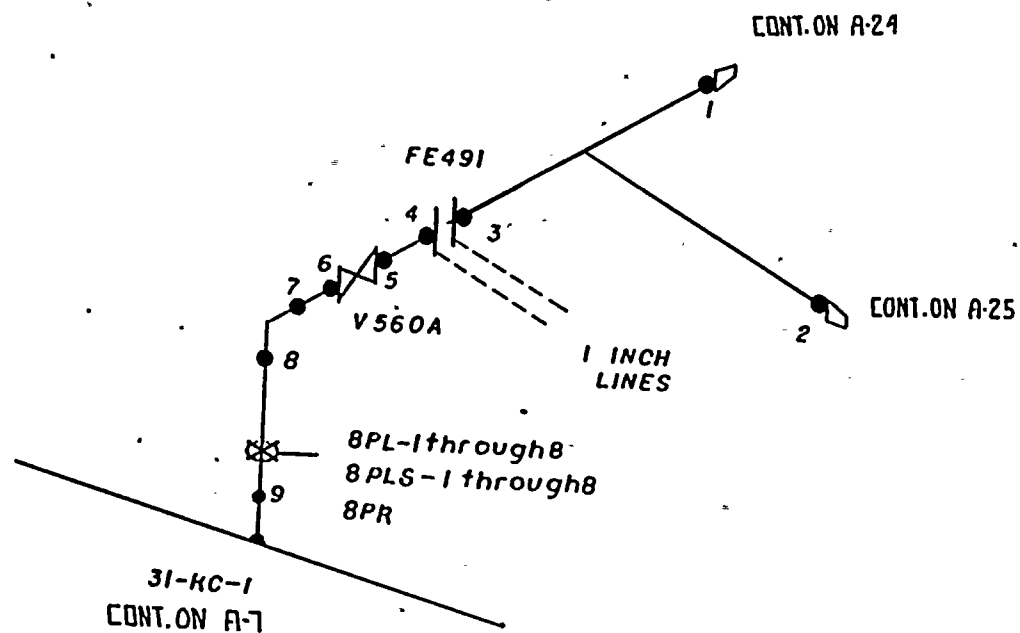
DATE 9-1-82		SCALE 1/2"=1'-0"		CODES & INSPECTIONS GROUP		CLASS I		5.5	
FPL		DESIGNED BY		CHECKED BY		REACTOR COOLANT		Sheet of 0	
APPROVED		APPROVED		APPROVED		APPROVED		APPROVED	





DATE 9-1-82		SCALE	REVIEW	CODES & INSPECTIONS GROUP		CLASS I	SS
FPL		DESIGNED BY	NO. 10	REACTOR COOLANT		Sheet of 0	
APPROVED		CHKD	CON	APPROVED		CI-151-D-04118	
AUTH		NO.	DATE	REVISION		REV	



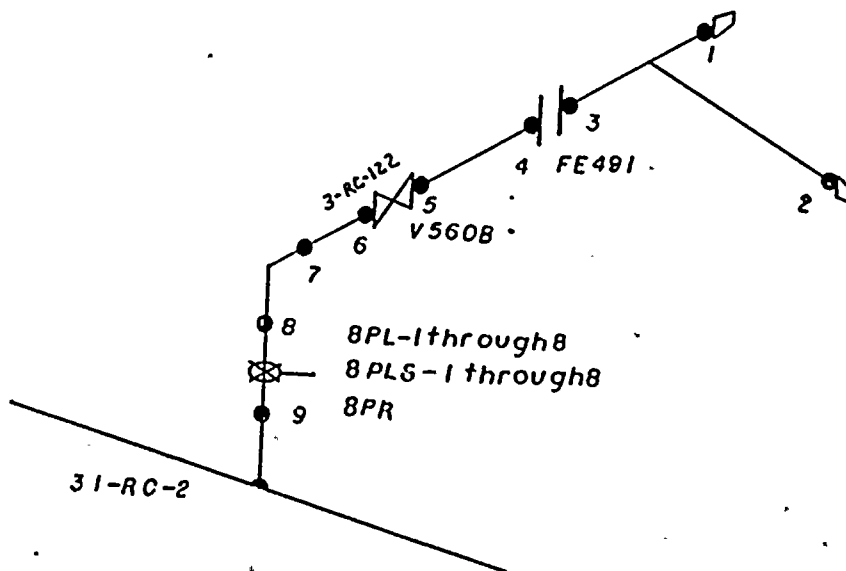


REFERENCE DRAWINGS

CALIBRATION BLOCKS
TP-3-160-438-55-2

DATE 9-1-82		SCALE 1/2" = 1'	FPL		CODES & INSPECTIONS GROUP	CLASS I	SS
APPROVED [Signature]		CH [Signature]	CO [Signature]	REACTOR COOLANT	Sheet of	0	0



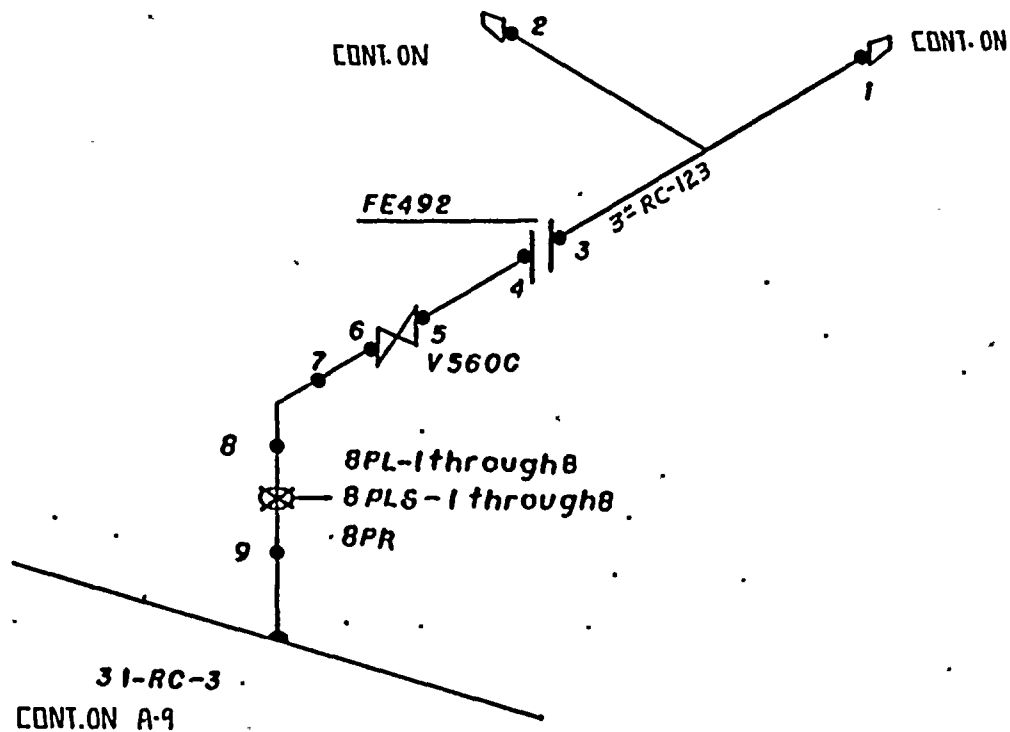


REFERENCE DRAWINGS

CALIBRATION BLOCKS
TP-3-160-.438-SS-2

DATE 7-7-82		SCALE 1/2" = 1'-0"		CLASS 1	
FPL		DESIGN & INSPECTIONS GROUP		REACTOR COOLANT	
APPROVED [Signature]		CLASS 1		Sheet of 1	
AUTH []		REV []		DATE []	






REFERENCE DRAWINGS

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TP-3-160-438-55-2

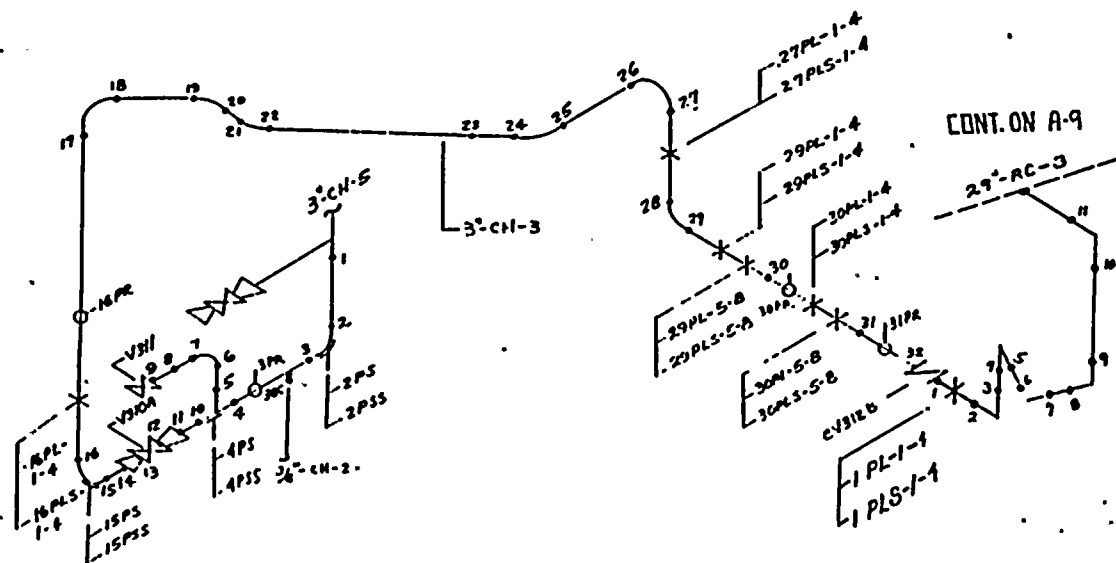
DATE 9-1-82		SCALE	REVISION	CODES & INSPECTIONS GROUP		CLASS I	55
FPL		DR 1 & PL 123456	DR NO.	REACTOR COOLANT		Sheet of	
		CH 123456	CON			CI-151-D-09-A21	
		APPROVED <i>J. C. Anderson</i>				0	
AUTH	NO.	DATE	REVISION	FPL OR OTHER PLANT CODES ALL MUST COMPLY			





DATE 9-9-82		SCALE 1/2"=1'		CODES & INSPECTIONS GROUP		CLASS	
		BR 1. PL 042, 044 CR 042, 044		CH & RC		Sheet of	
		APPROVED <i>[Signature]</i>				2	
DATE	NO.	REV.	REVISION	PL	CR	CH	RC





REFERENCE DRAWINGS

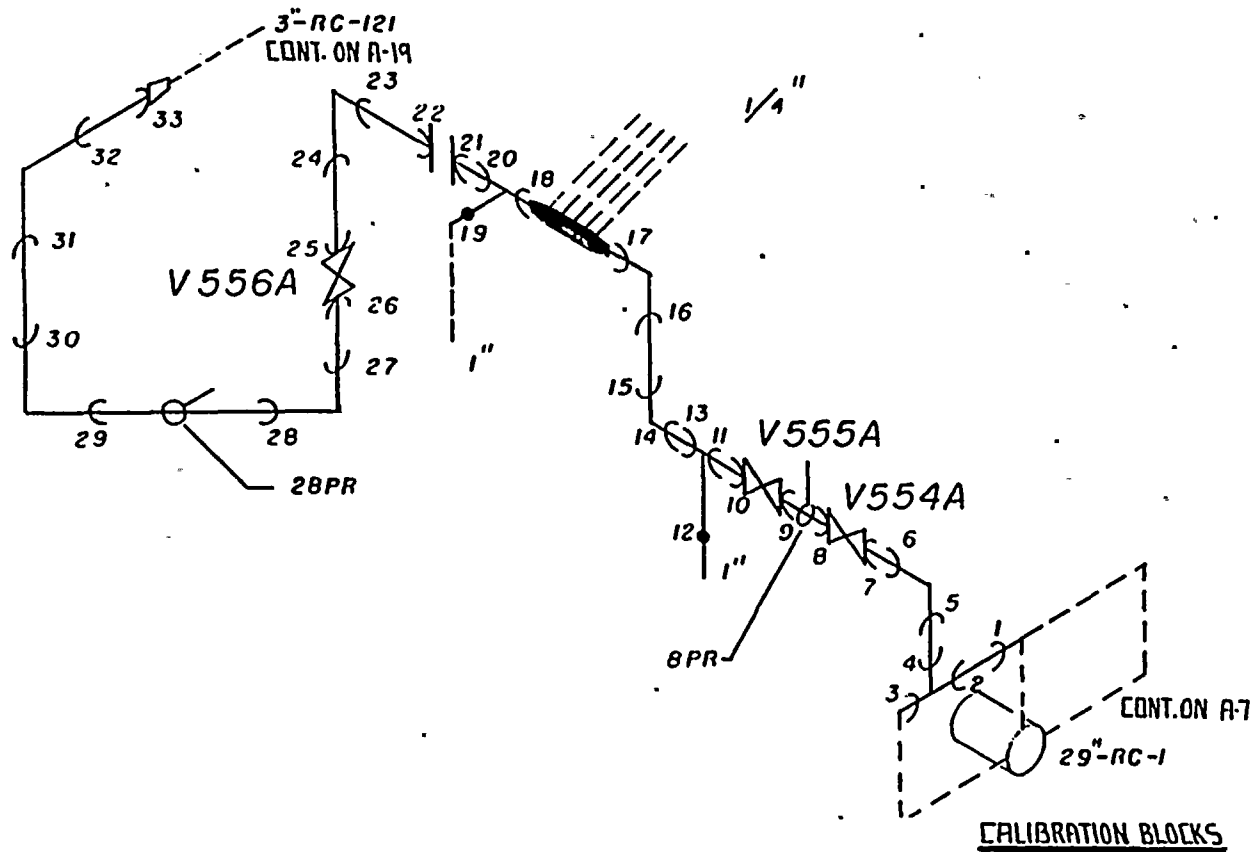
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CALIBRATION BLOCKS

TP-3-160-.438-55-2

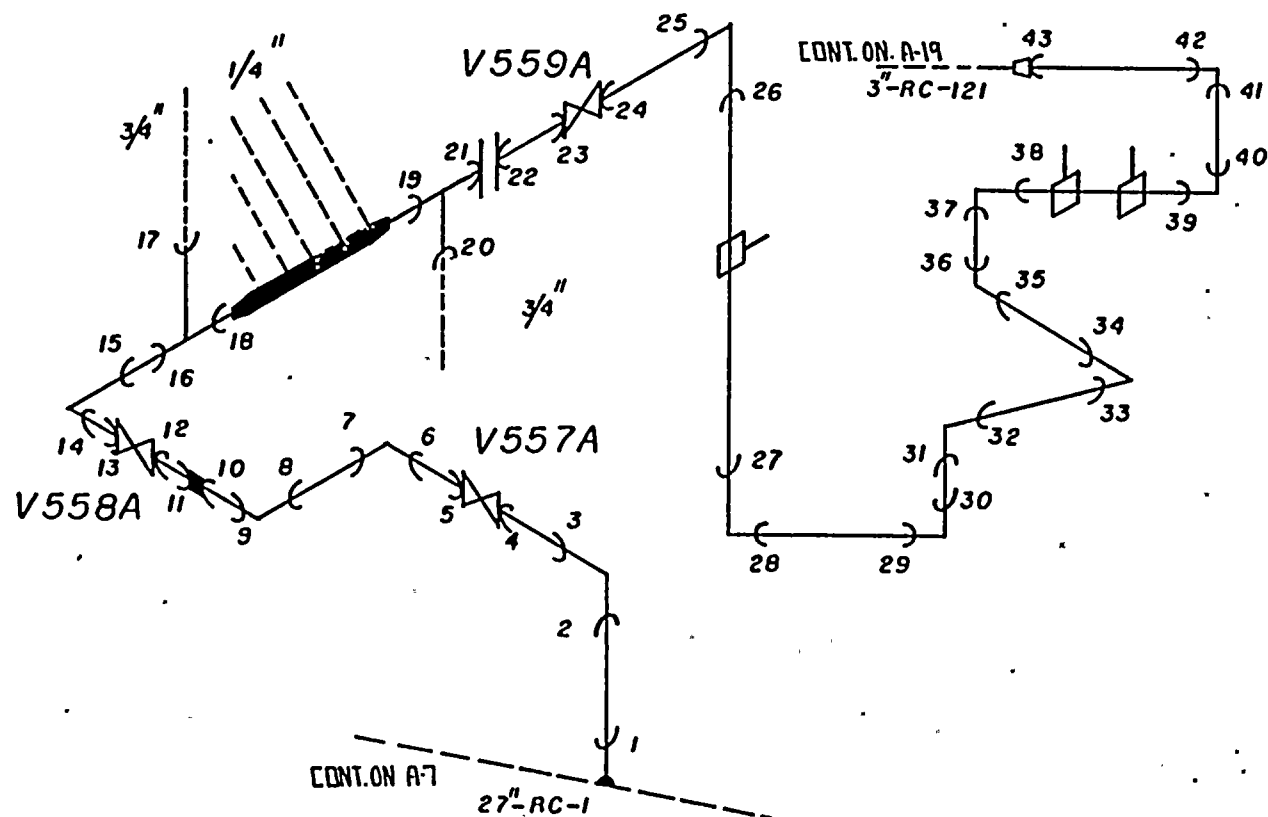
DATE 9-7-62		SCALE 1/2" = 1'	CODES & INSPECTIONS GROUP		CLASS I	55
FPL		DESIGNED BY	CH	CDR	REACTOR COOLANT C. H.	
APPROVED		REACTOR COOLANT C. H.		CI-151-D-04-A23		0





DATE 9-1-82		SCALE 1/4" = 1"	DESIGNER		CODES & INSPECTIONS GROUP		CLASS I	SS
FPL		DESIGNED BY	ON	CHK	REACTOR COOLANT		Sheet of 0	
APPROVED		BY		DATE		E1-151-D-04A2		REV 0



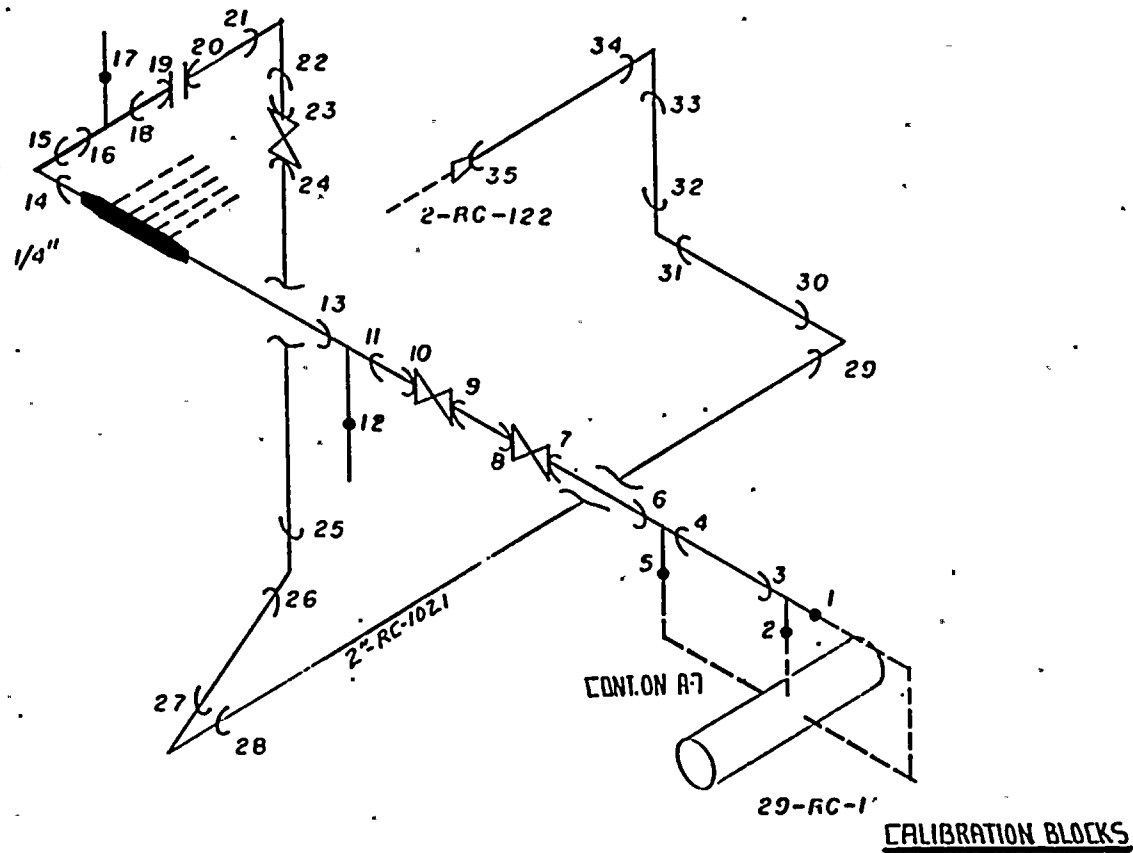


REFERENCE DRAWINGS

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DATE 9-1-82		SCALE 1:1	DESIGN	CODES & INSPECTIONS GROUP	CLASS I	55
FPL		DR: L. P. DILLON	DR NO.	REACTOR COOLANT		Sheet of 0
APPROVED		ON 4-20	CDR			REV 0
AUTH		NO. 1027	REVISION			

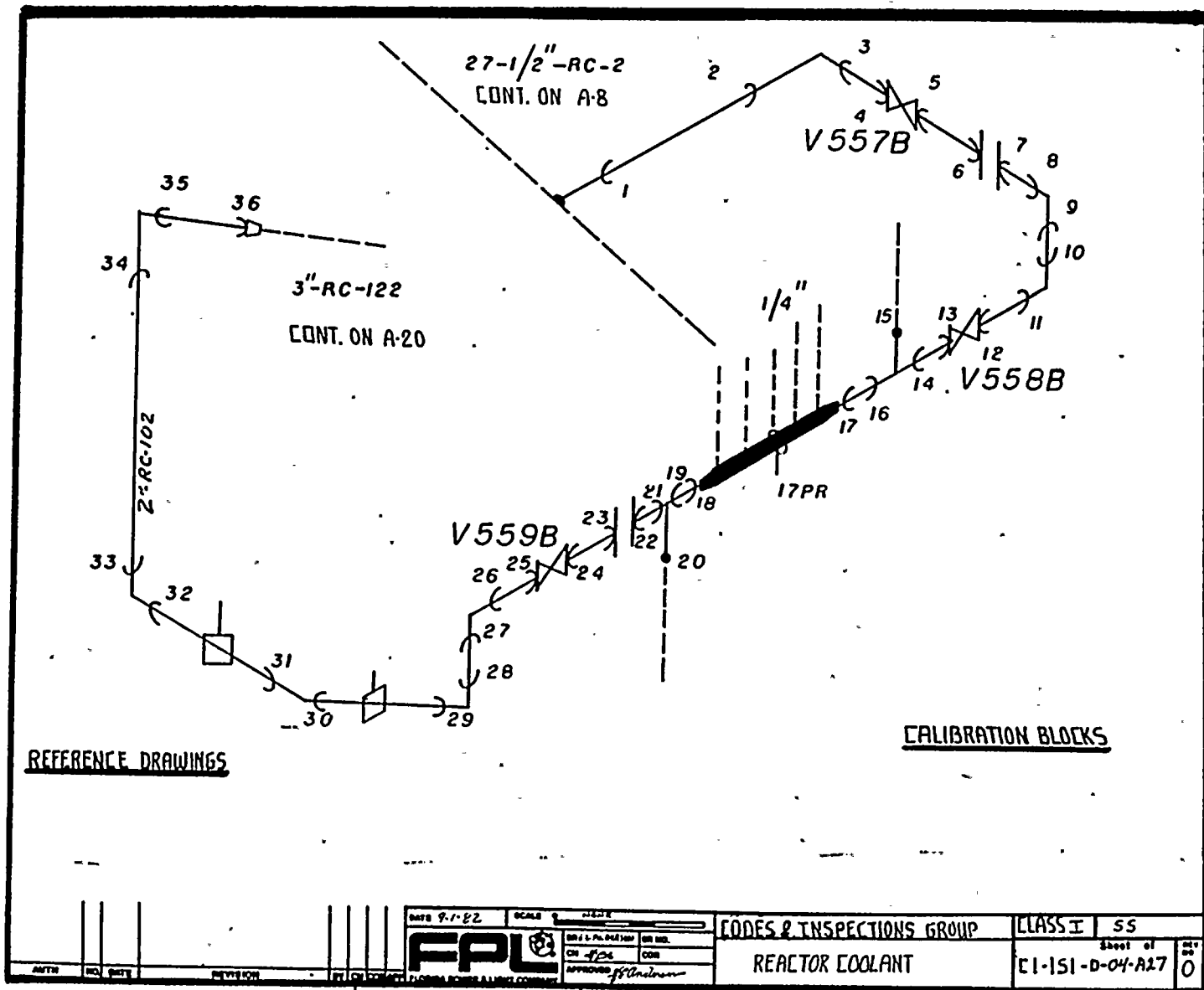




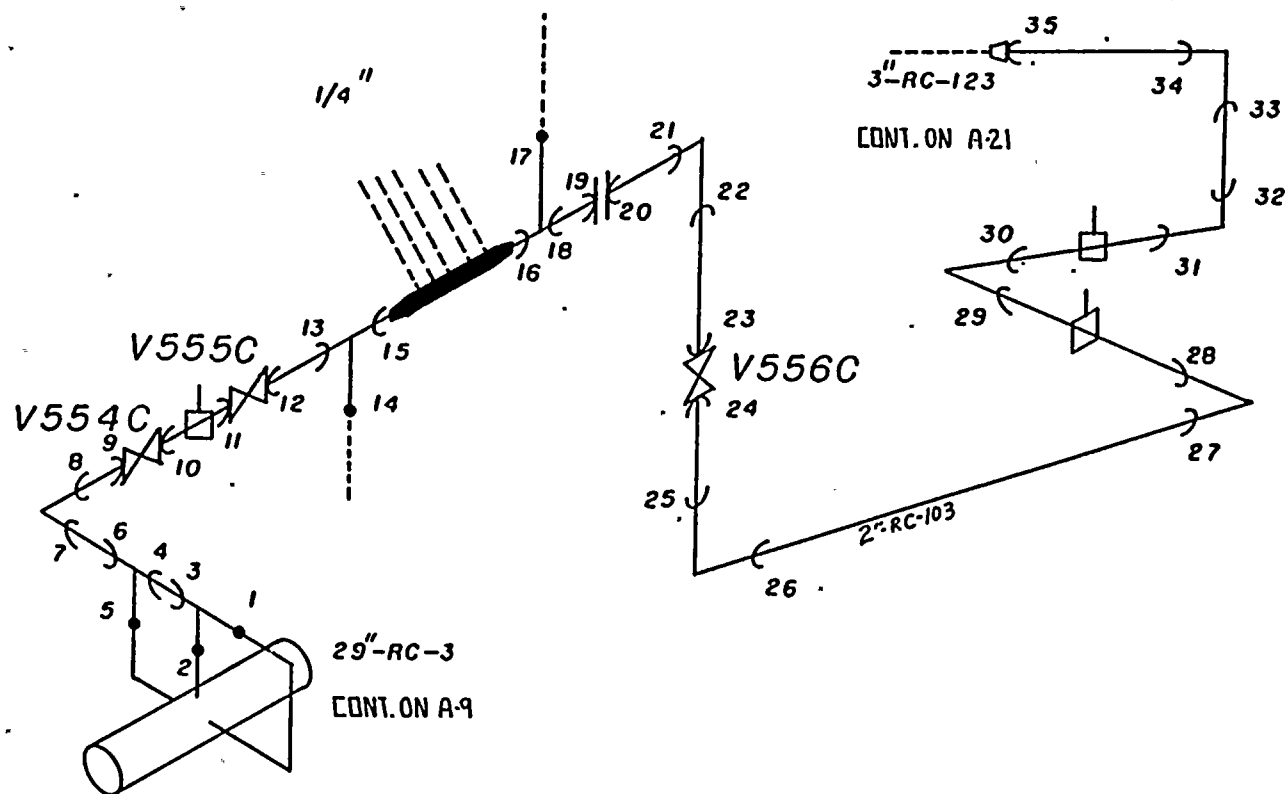
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DATE 9-1-82	SCALE	CLASS	CODES & INSPECTIONS GROUP	CLASS I	55
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ANTH	MDL	DATE	REVISION	BY	CH. JPD





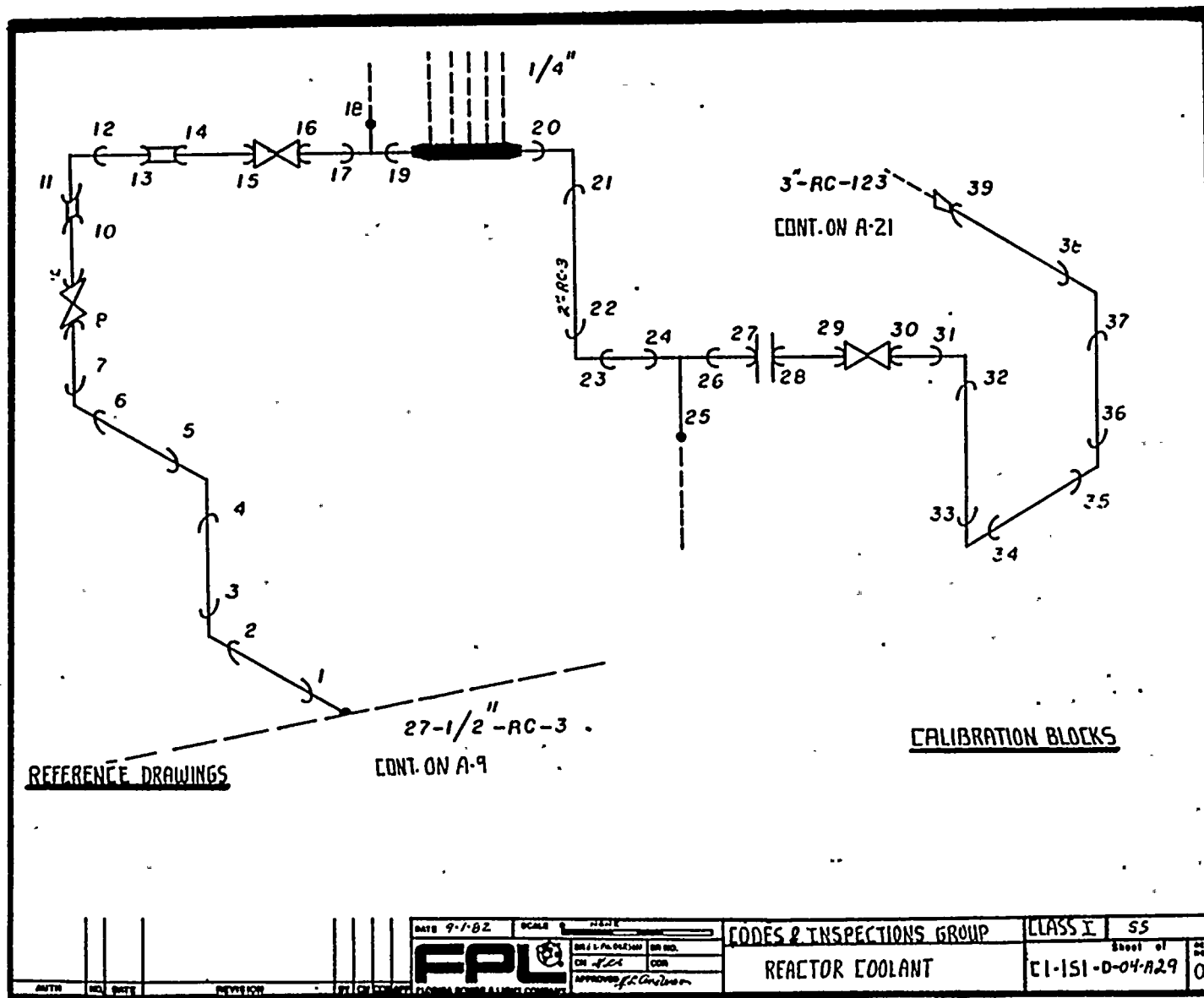




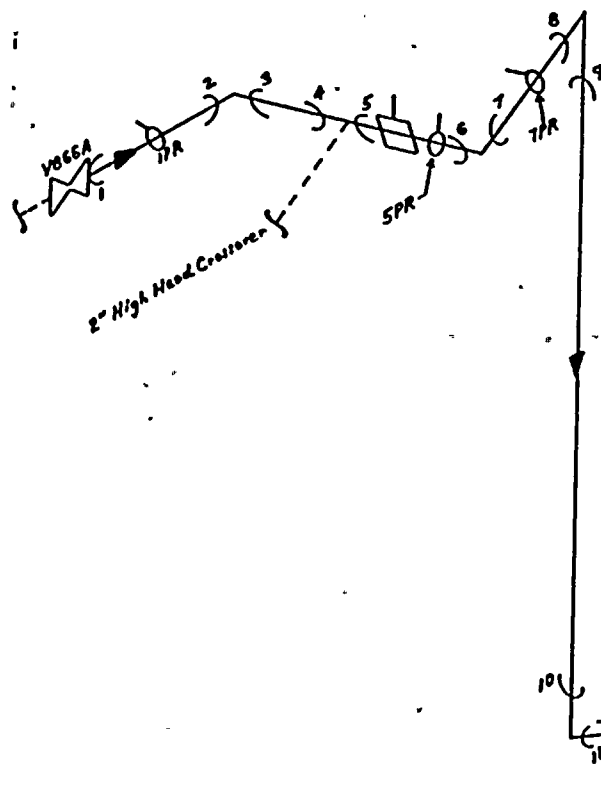
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DATE 9-1-22		SCALE 1/2" = 1'-0"		DESIGNER		CHECKED		APPROVED		CODES & INSPECTIONS GROUP		CLASS I		SS	
FPL		CH 101		CON		CON		CON		REACTOR COOLANT		CI-151-D-04-A28		0	
AUTH		REV		DATE		REVISION		BY		DATE		BY		DATE	









CONT. ON A-7.

CALIBRATION BLOCKS


REFERENCE DRAWINGS

DATE 9-1-22		SCALE	REVISION	CODES & INSPECTIONS GROUP	CLASS I	55
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APPROVED		BY	DATE	CI-151-D-04-A30		

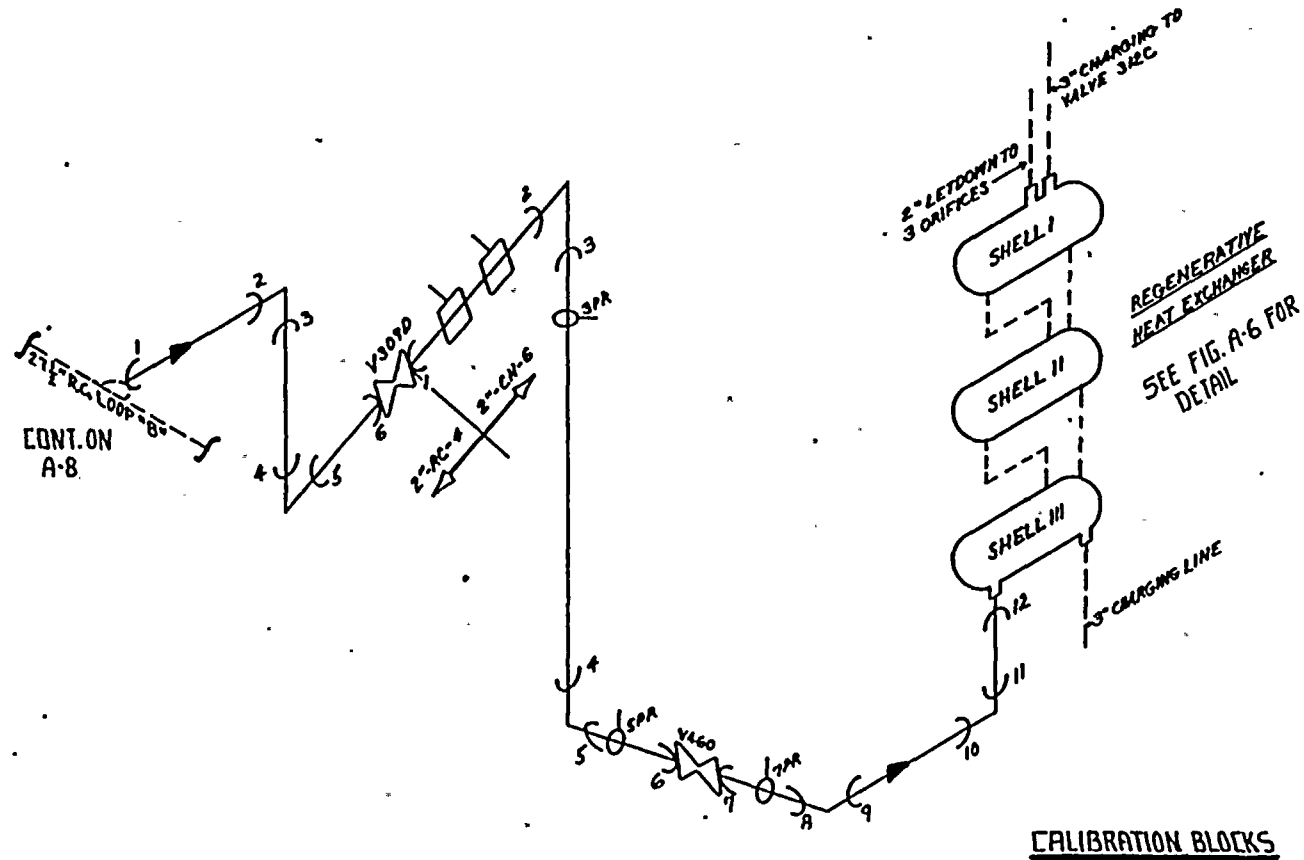




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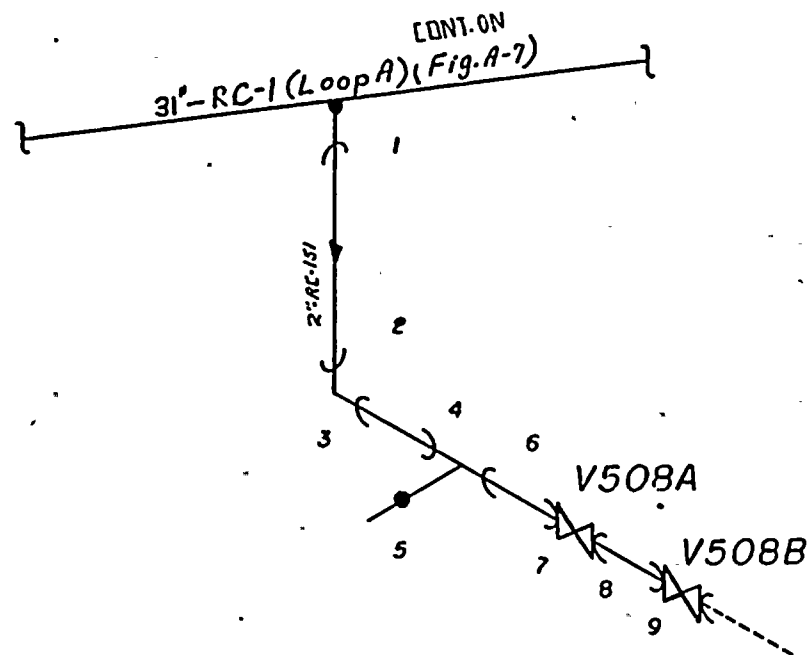
DATE	9-1-82	SCALE	AS SHOWN	CODES & INSPECTIONS GROUP	CLASS I	55
				DIVISION OF PLANT CHAIRMAN APPROVED: <i>[Signature]</i>	REACTOR COOLANT & SAFETY INT	Sheet of CI-151-D-04-A31





DATE 1-82		SCALE 1/2" = 1'		CODES & INSPECTIONS GROUP		CLASS I		55	
FPL		CH & RC		CH & RC		CI-151-D-04-A32		0	
APPROVED		DATE		REVISION		BY		CH	



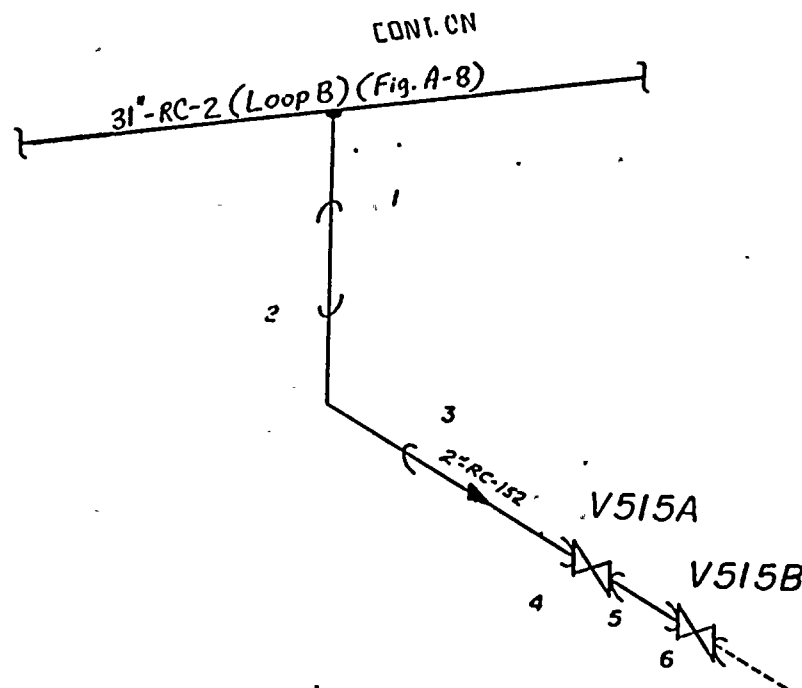


REFERENCE DRAWINGS

CALIBRATION BLOCKS

DATE	NO.	DATE	REVISION	BY	CHK	DATE	SCALE	2:1	DATE	9-1-82	SCALE	2:1	CODES & INSPECTIONS GROUP	CLASS I	SS	Sheet of	REV
													REACTOR COOLANT			0	0
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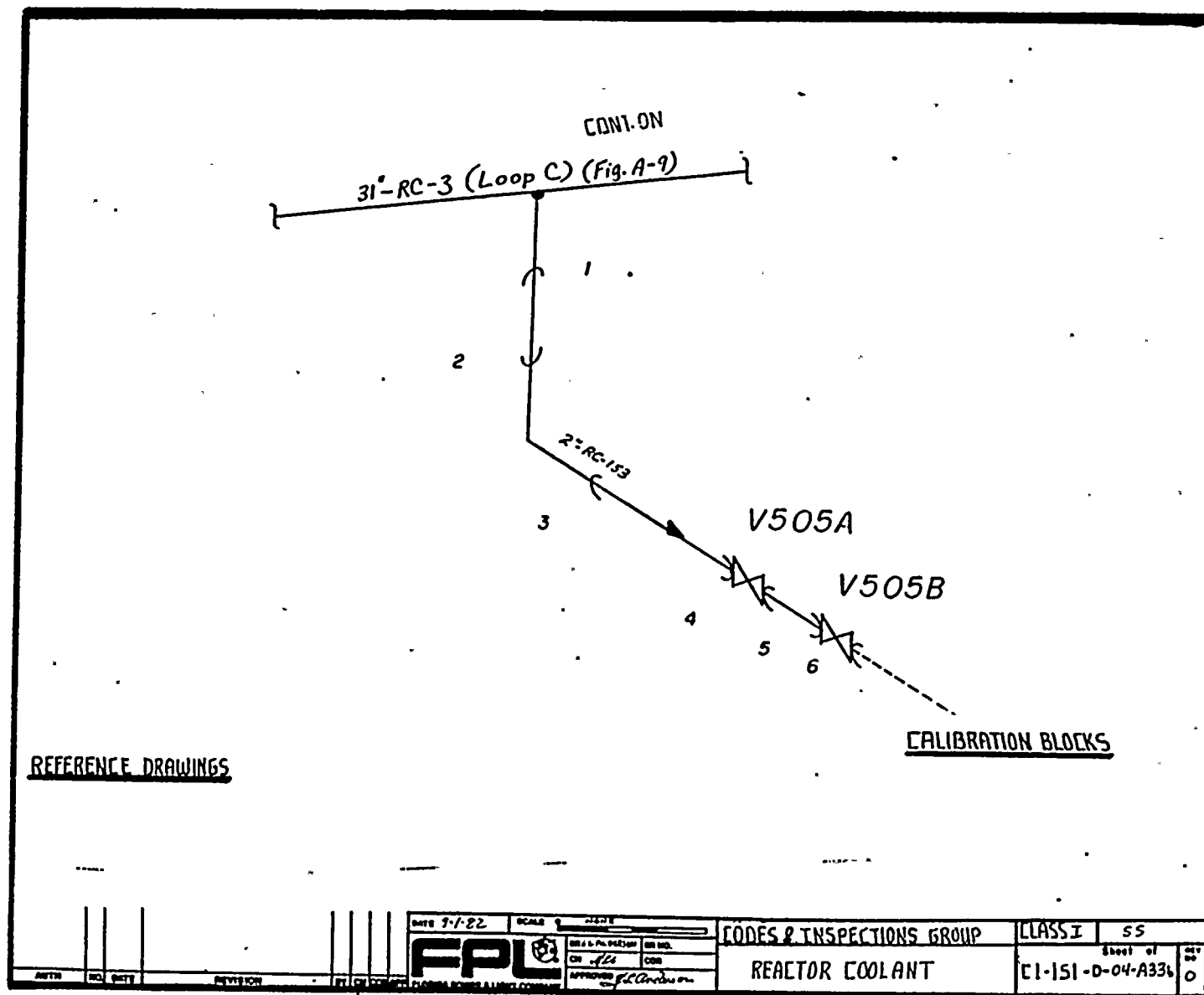




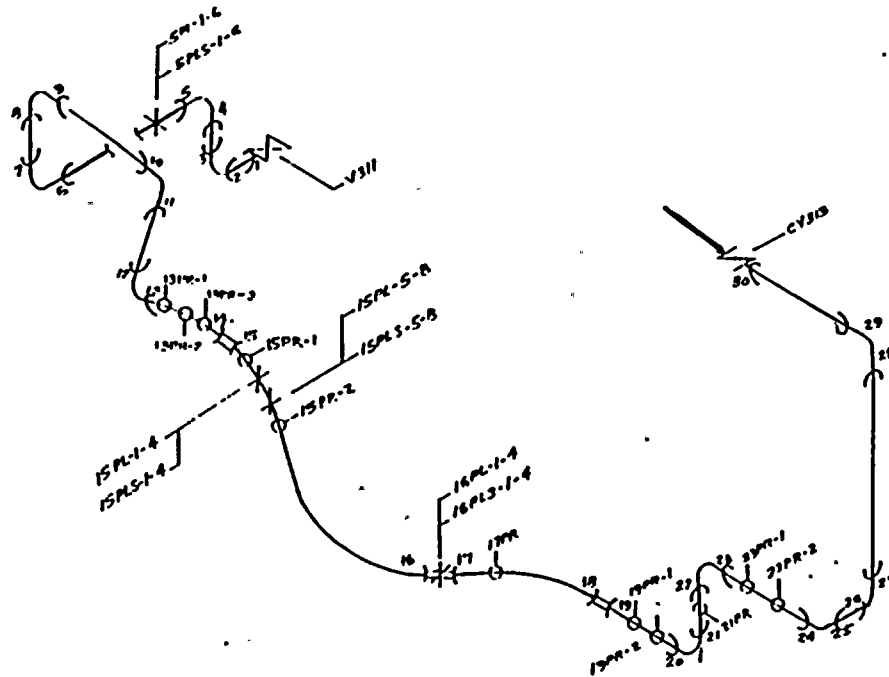
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AUTH		NO.	DATE	REVISION	DATE	SCALE	REVISION	CODES & INSPECTIONS GROUP		CLASS I	SS
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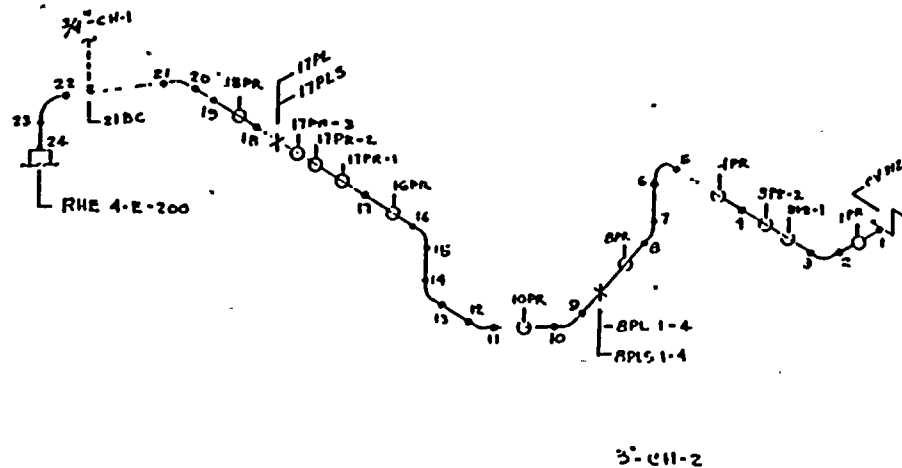


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DATE 9-1-82		SCALE 1/2" = 1'-0"		CODES & INSPECTIONS GROUP		CLASS I		SS	
FPL		CH ECH		CH		Sheet of		0	
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IC-285

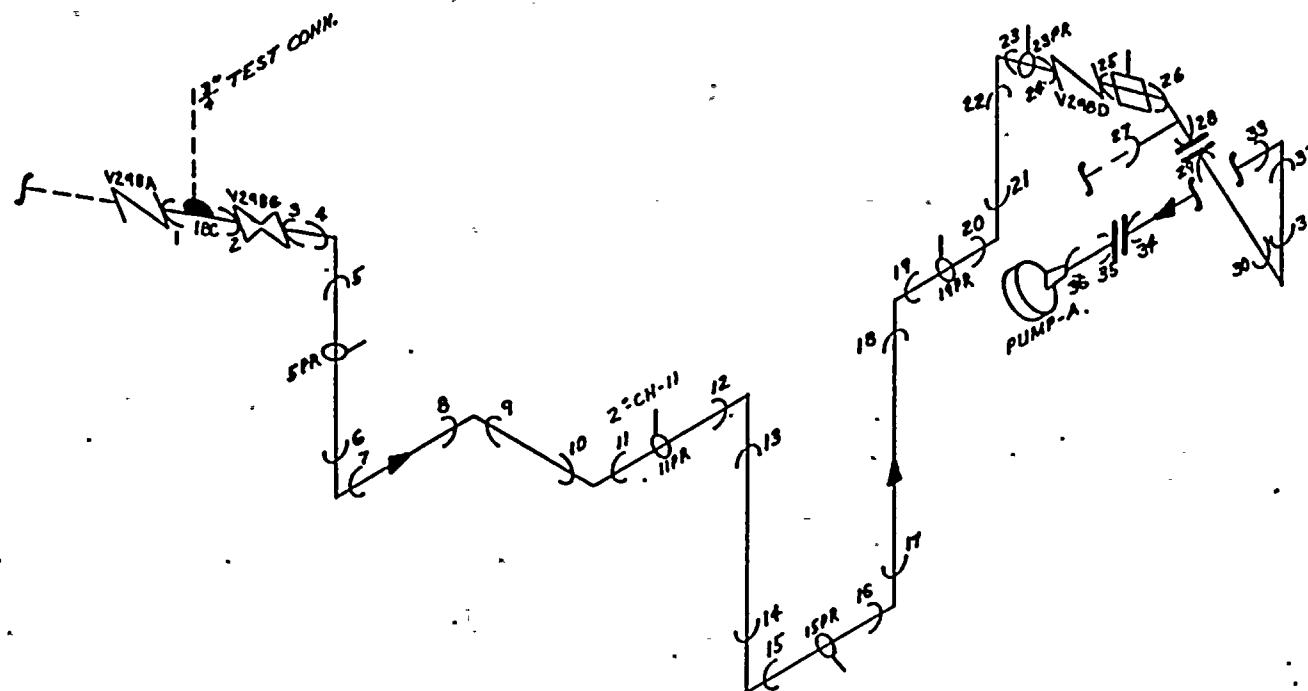
CALIBRATION BLOCKS

TP-3-160-438-SS-2

DATE 4-1-82	SCALE 1	DESIGN	CODES & INSPECTIONS GROUP	CLASS I	SS
			CH	Sheet of	REV
AUTH NO. DATE REVIEWER			CH	CI-151-D-04-A35	0





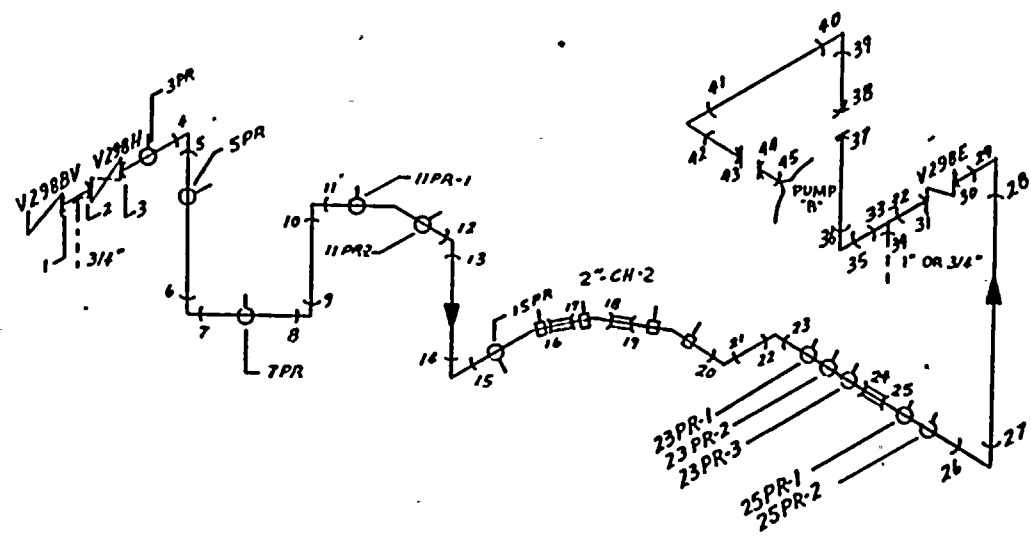


REFERENCE DRAWINGS

CALIBRATION BLOCKS

DATE 7-1-82		SCALE 1"=10'		CODES & INSPECTIONS GROUP		CLASS I		SS	
FPL		BY L. P. G. / J. H. P.		CH		Sheet of		10	
APPROVED		J. H. P.		C1-151-D-04-A37				0	



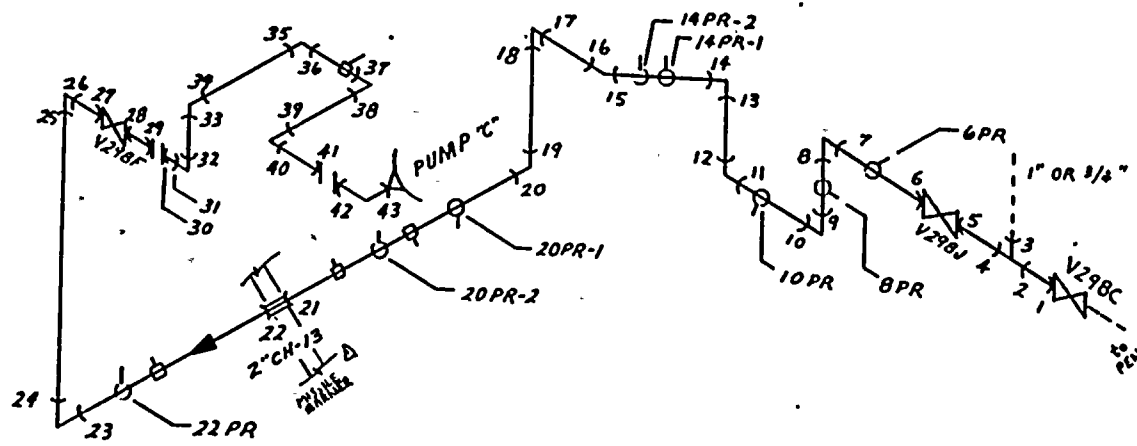


REFERENCE DRAWINGS

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DATE 9-1-82		SCALE 2	DESIGN	CODES & INSPECTIONS GROUP		CLASS I	55
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AUTH: [blank] REV: [blank] DATE: [blank]		REVISION: [blank]		CI-151-D-04A38			



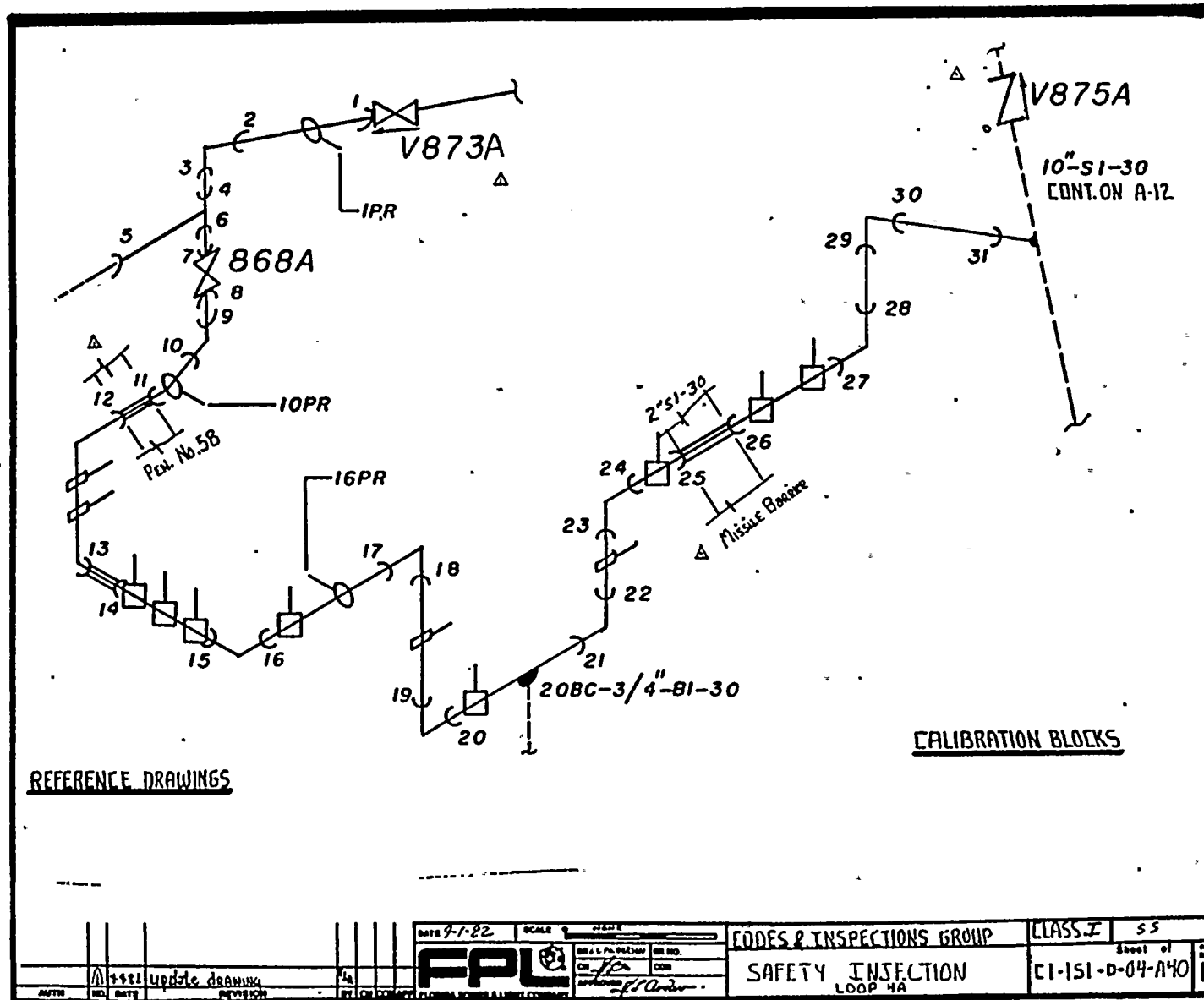


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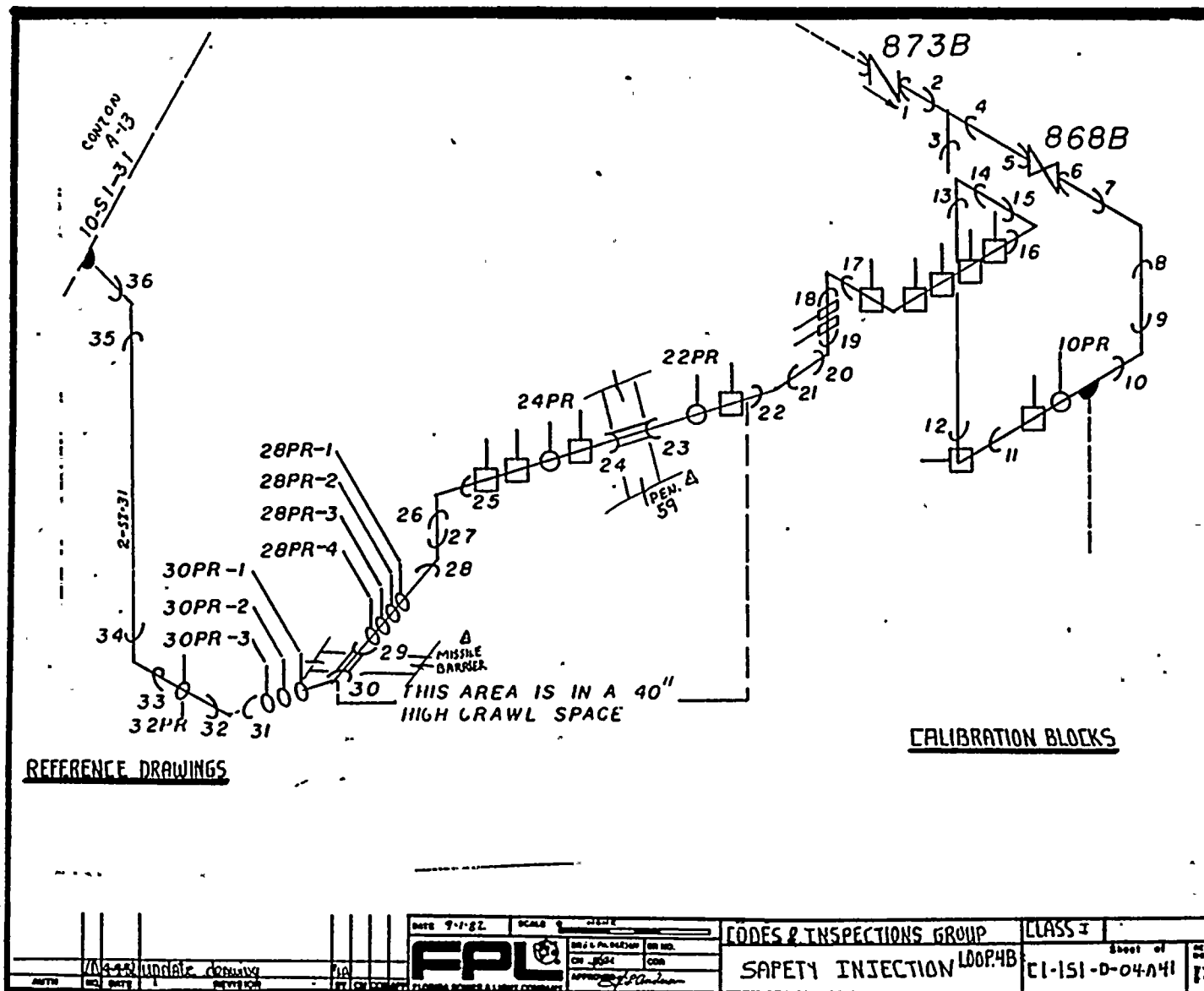
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DATE 7-1-82		SCALE 1/2" = 1'		CODES & INSPECTIONS GROUP		CLASS I		SS	
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update drawing		CH		CH		CI-151-D-04-A39		1	





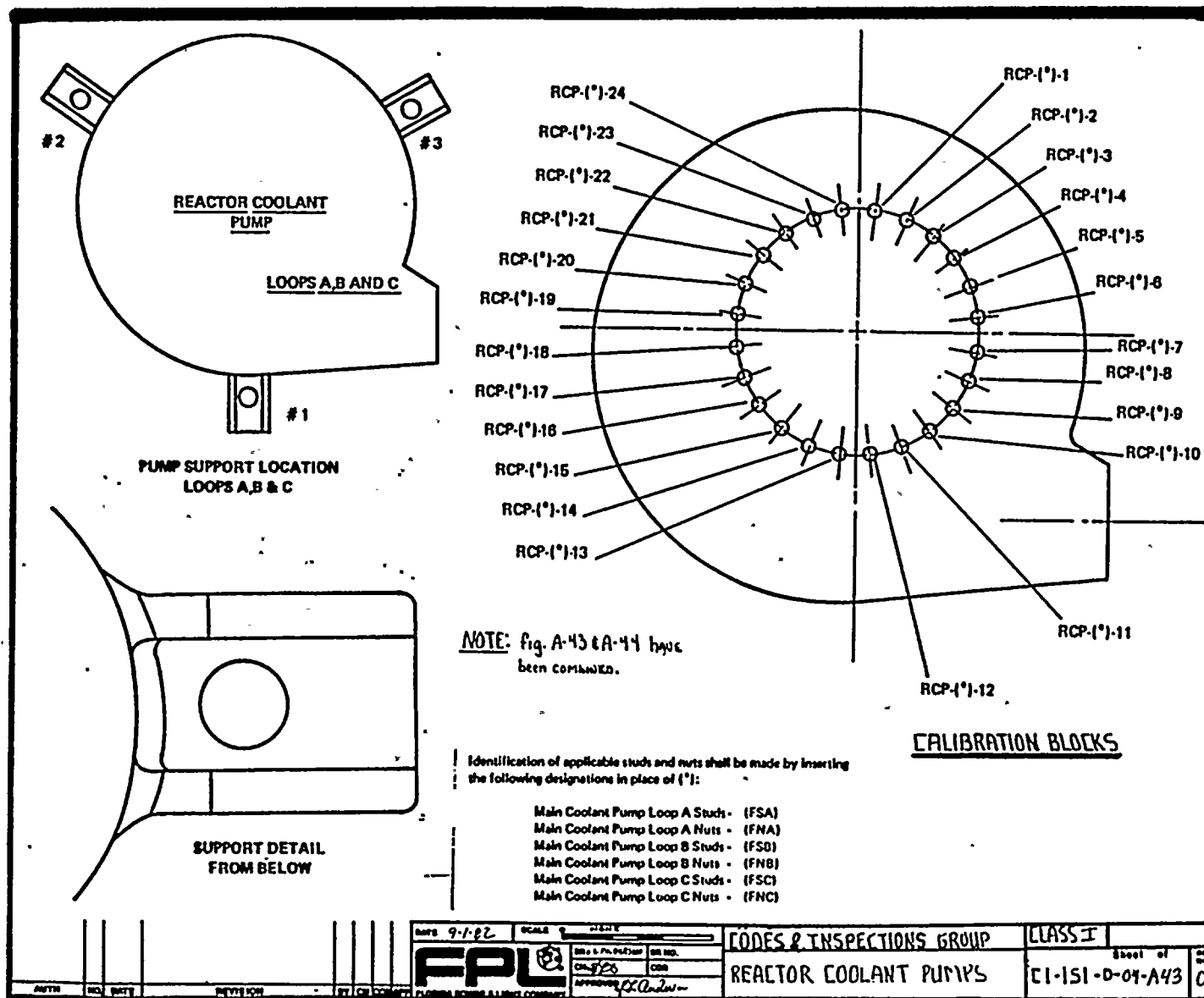






[illegible]





DATE 9-1-82	SCALE 1/2"=1'-0"	DESIGN
FPL		
DESIGNED BY	CHECKED BY	DATE
CON. 12/82	CON.	
APPROVED BY <i>[Signature]</i>		

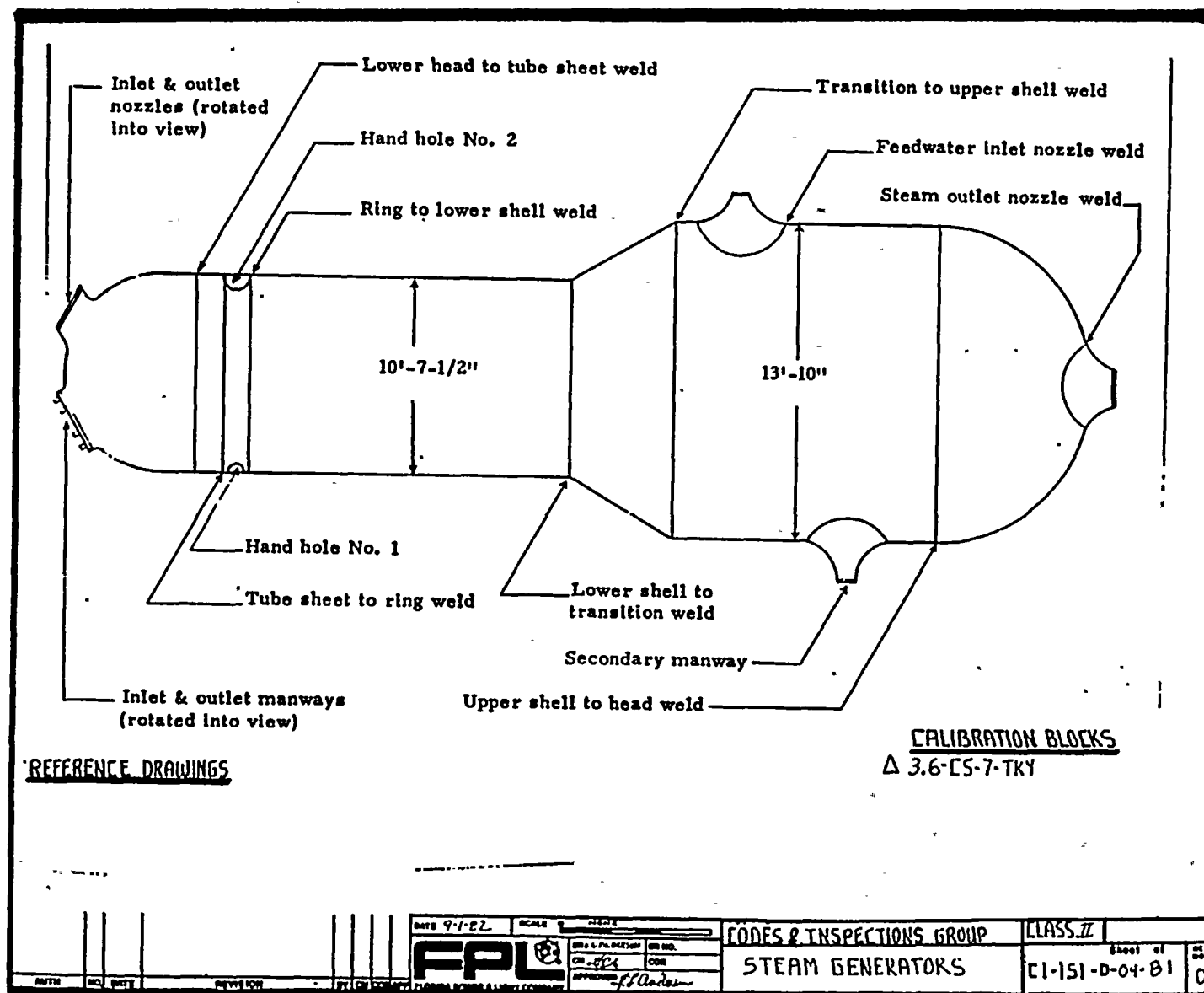
CODES & INSPECTIONS GROUP	CLASS I	Sheet of	of
REACTOR COOLANT PUMPS	CI-151-D-04-A43	0	

• CLASS

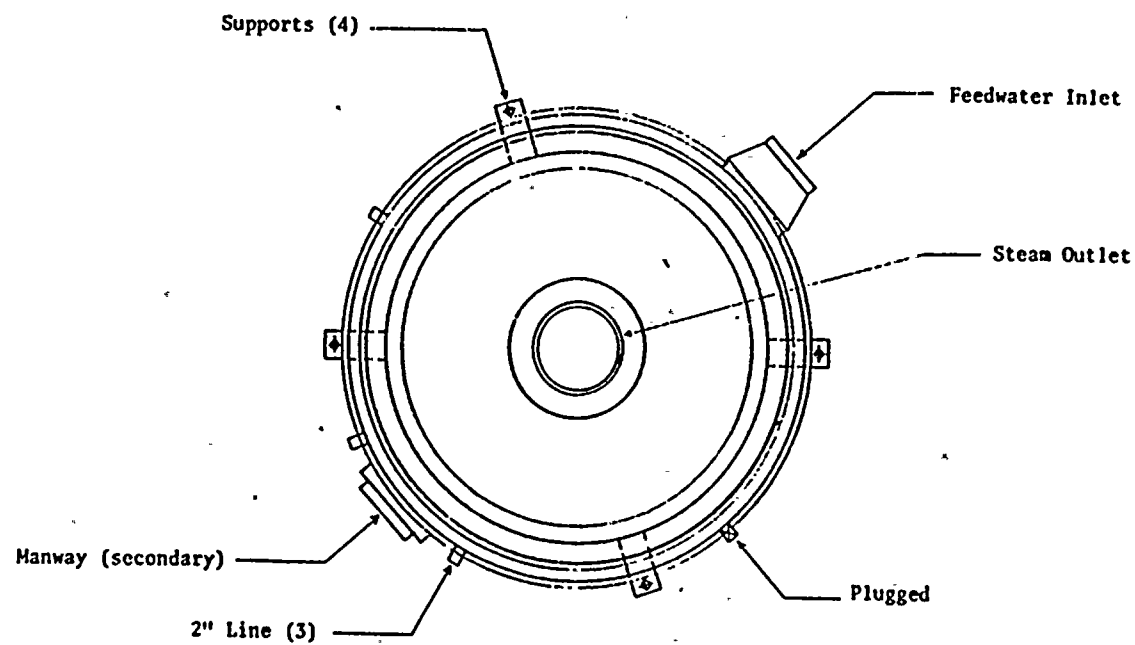
III

• ISÓs







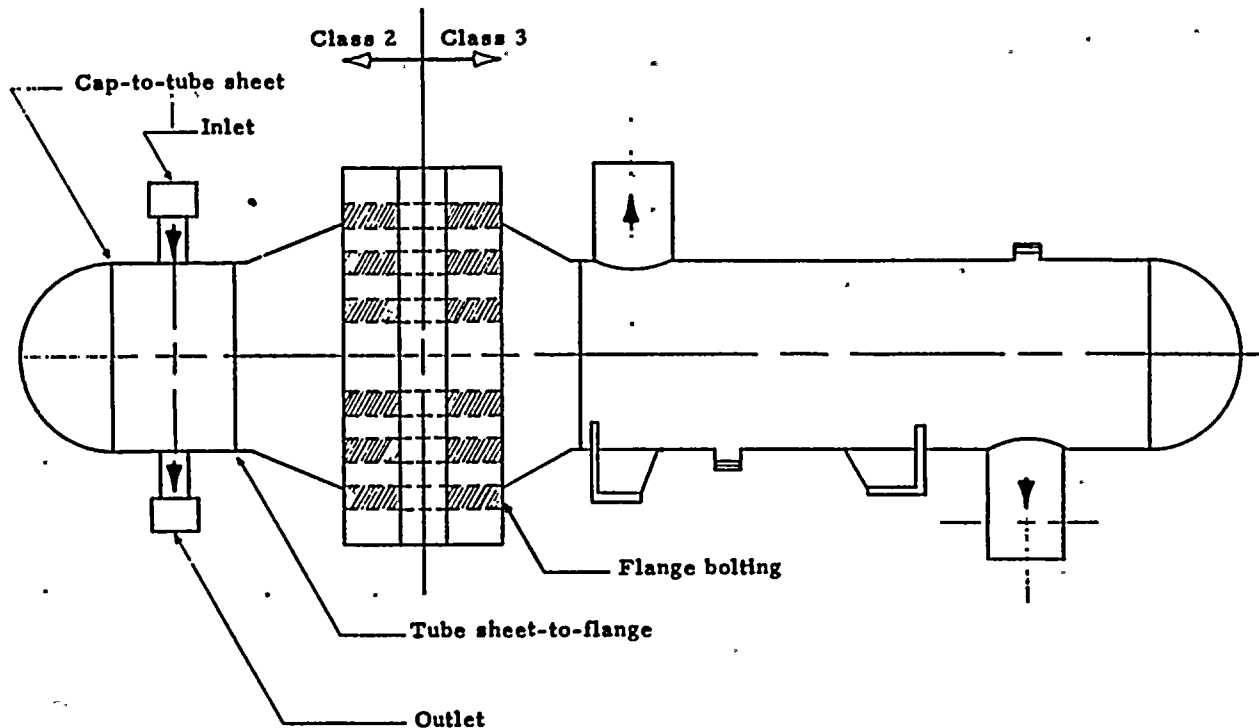


CALIBRATION BLOCKS

REFERENCE DRAWINGS
WESTINGHOUSE 679J441

DATE 9-9-82		SCALE	CLASS 2
		DESIGNED BY: DRAWN BY: CHECKED BY: APPROVED BY:	CODES & INSPECTIONS GROUP STEAM GENERATORS
AUTH: REV: DATE:		REVISION: BY: DATE:	Sheet of 1 CI-151-D-04-B2 0





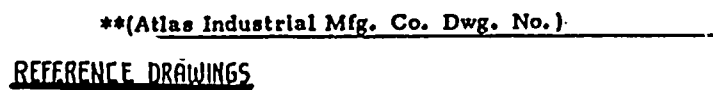
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REFERENCE DRAWINGS

CALIBRATION BLOCKS
TP-8-120-718-SS-5

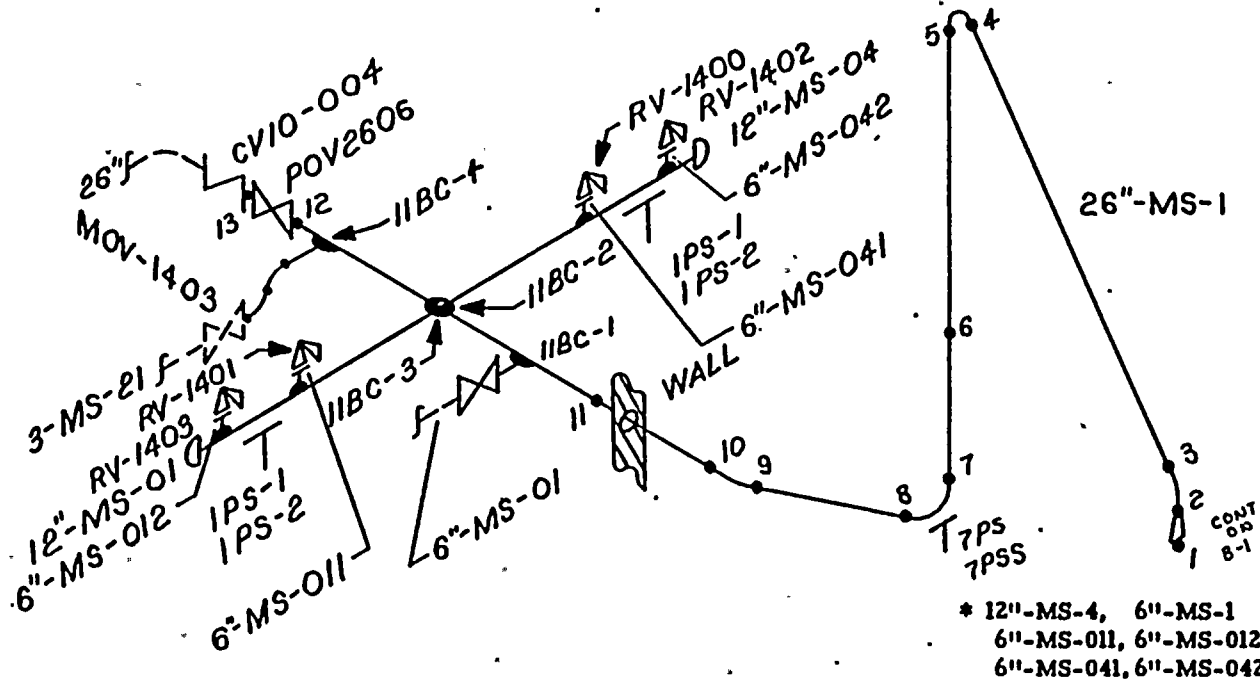
DATE 9-1-82	SCALE 1/2"=1'-0"	CLASS II	CODES & INSPECTIONS GROUP	CLASS II	Sheet of 0
FPL		DESIGN & FABRICATION	EXCESS LETDOWN HEAT EXCH.	CI-151-D-04-83	0
APPROVED		CHECKED			





DATE 9-1-82		SCALE 1/2"=1'-0"	CODES & INSPECTIONS GROUP RESIDUAL HEAT EXCHANGERS	CLASS II Sheet of CI-151-D-04-04
		DIVISION OF PLUMBING CH. 496 APPROVED: <i>[Signature]</i>		





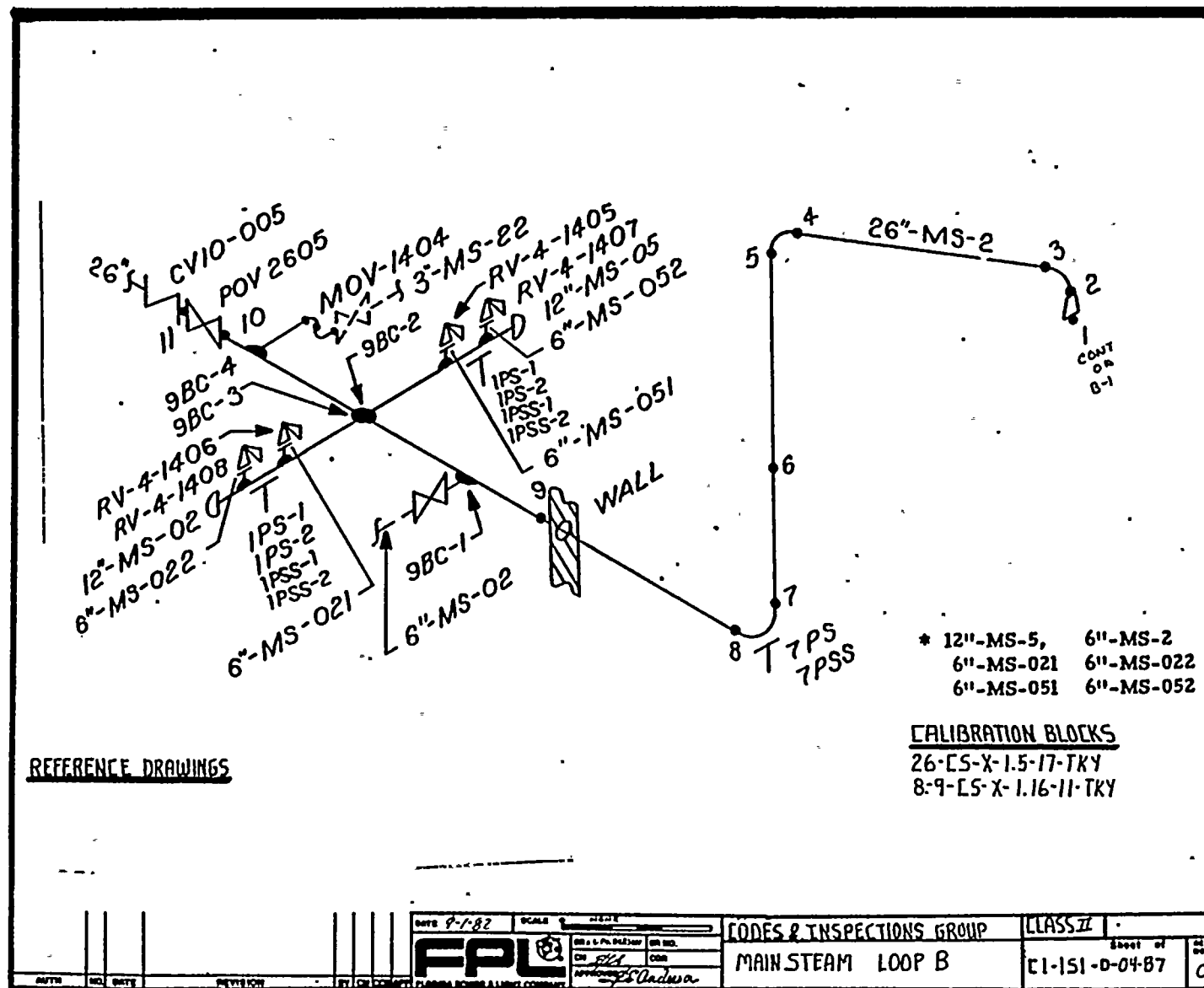
* 12"-MS-4, 6"-MS-1
6"-MS-011, 6"-MS-012
6"-MS-041, 6"-MS-042

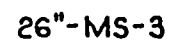
REFERENCE DRAWINGS

CALIBRATION BLOCKS
26-LS-X-1.5-17-TKY
89-LS-X-1.16-11-TKY

DATE 9-1-82		SCALE 1"=10'		CLASS Z		Sheet of 0	
FPL		CODES & INSPECTIONS GROUP		CLASS Z		Sheet of 0	
MAIN STEAM LOOP C		CLASS Z		Sheet of 0		Sheet of 0	
11-151-0-04-06		11-151-0-04-06		11-151-0-04-06		11-151-0-04-06	







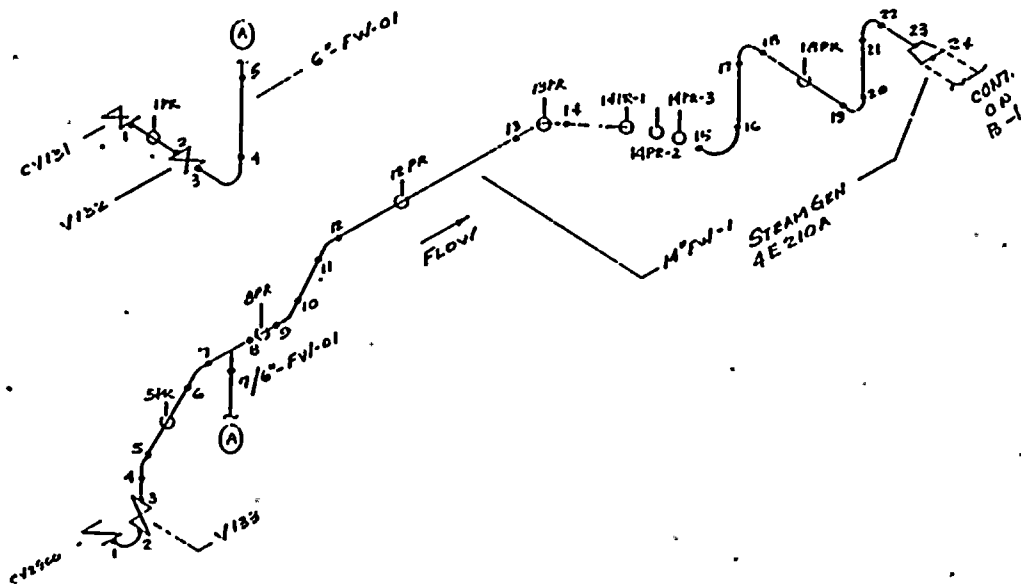
8.9-LS-X-1.16-11-TKY

DATE <u>9-1-82</u>	SCALE <u>25.54E</u>
 FPL FLOWING PAPER & LINEN COMPANY	DRG & PLAN NO. <u> </u>
	CH <u> </u>
	APPROVED <u> </u>

MAIN STEAM LOOP A

Sheet of
CI-151-D-04-88





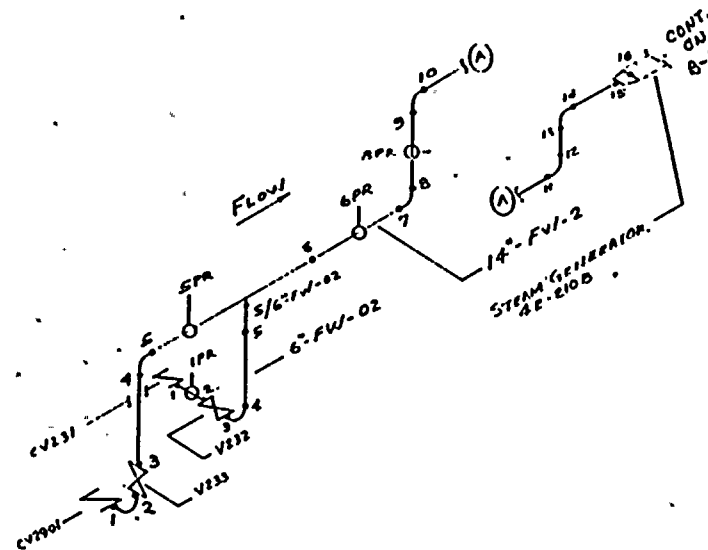
REFERENCE DRAWINGS

CALIBRATION BLOCKS

UT-20-14-594-TKY

UT-23-6-437-TKY

DATE 9-1-82		SCALE 1/2" = 1'-0"		CODES & INSPECTIONS GROUP		CLASS #	
FPL		DESIGN & CONSTRUCTION		FEEDWATER LOOP A		Sheet of 0	
AUTH		NO. DATE		REVISION		CLASS #	
						CI-151-0-04-89	



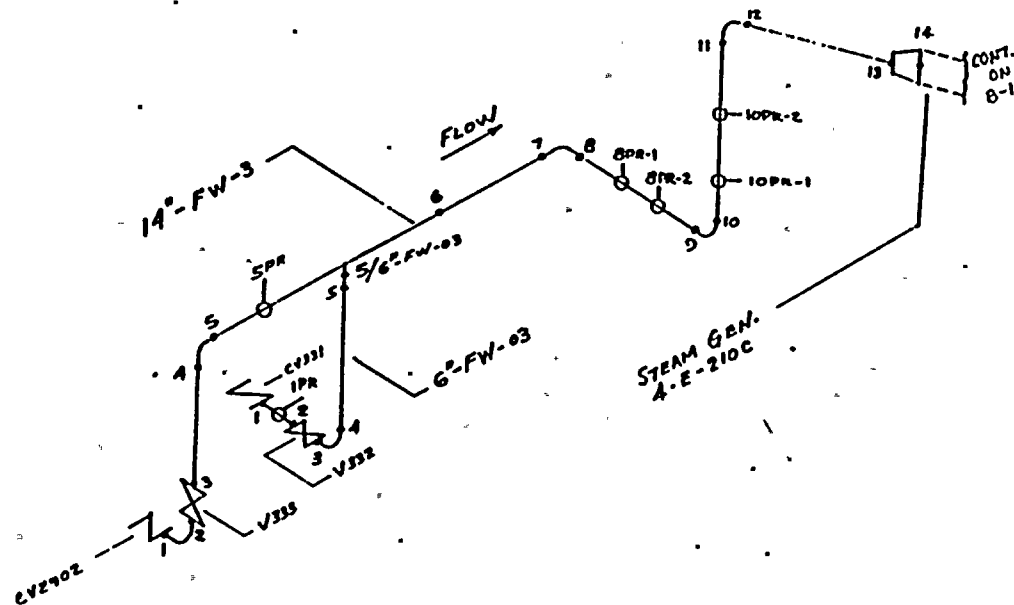
REFERENCE DRAWINGS

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UT-20-14-594-TKY

UT-23-6-.437-TKY

DATE 9-1-82		SCALE 1/8"=1'		CODES & INSPECTIONS GROUP		CLASS II	
FPL		DESIGNED BY		CHECKED BY		FEEDWATER LOOP B	
APPROVED BY		DATE		SHEET OF		REV	
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REFERENCE DRAWINGS

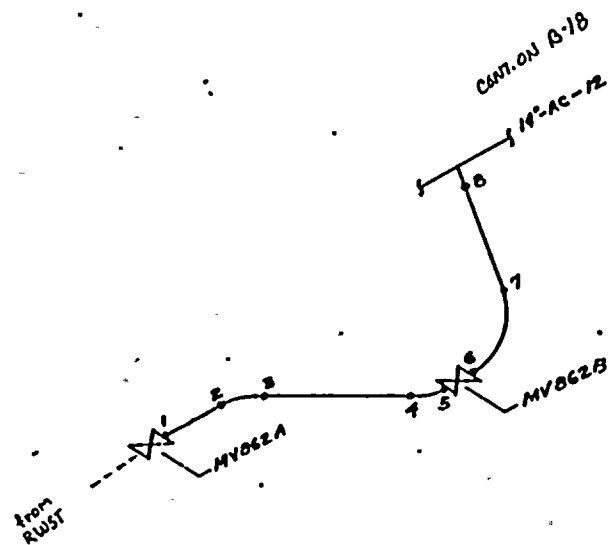
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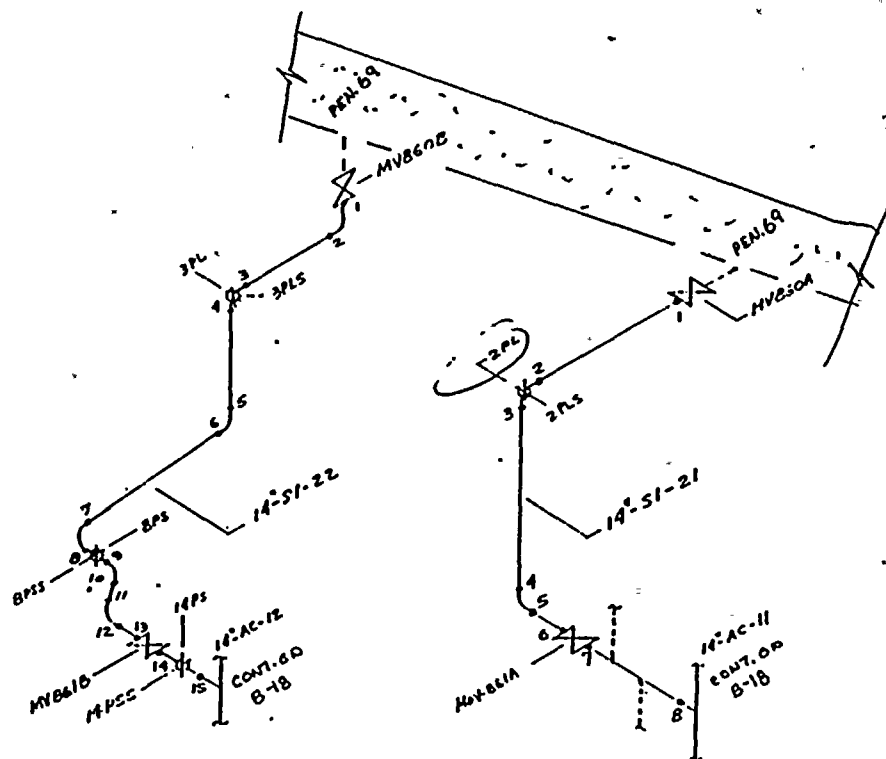


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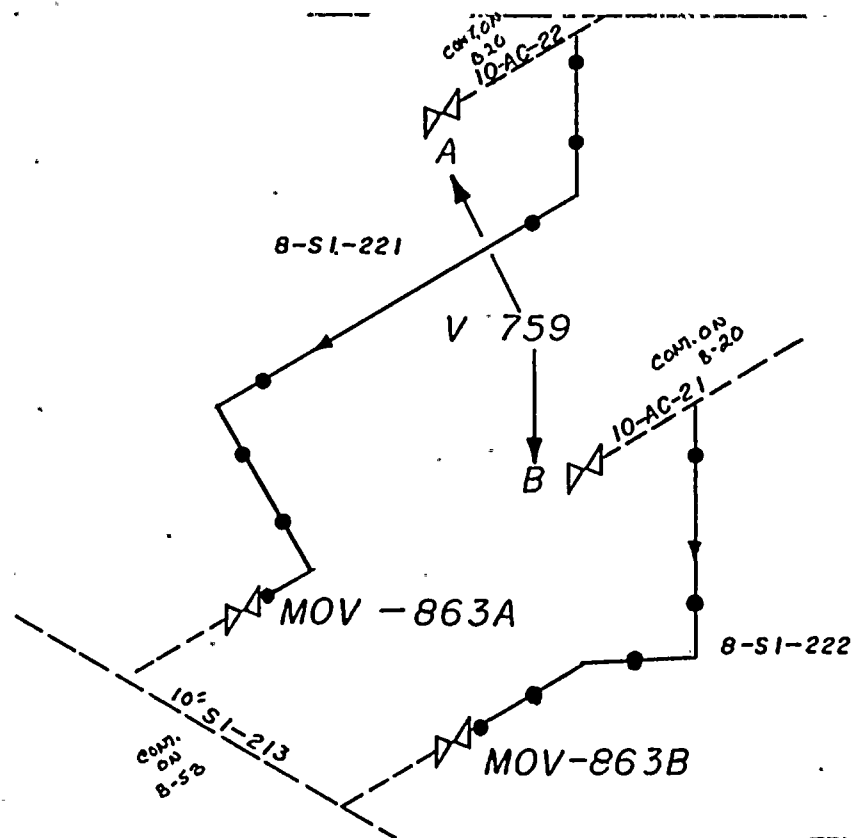
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AUTOR		REV				0	



DATE 9-1-92		SCALE 1:100	CODES & INSPECTIONS GROUP		CLASS 2
		BRD & P. 04/2000 CH <i>RLB</i> APPROVED <i>L. Anderson</i>	ON NO. CON SAFETY INJECTION		Sheet of 04-815 0
DATE	NO.	REVISION	DIVISION FLORIDA POWER & LIGHT COMPANY		



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IC-221A

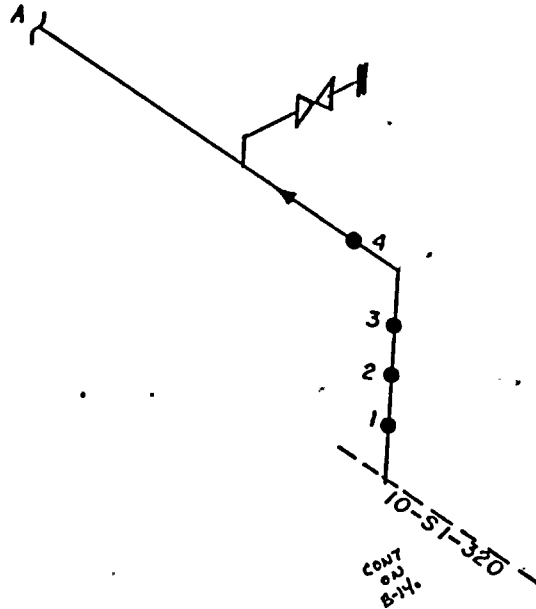
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8-16a



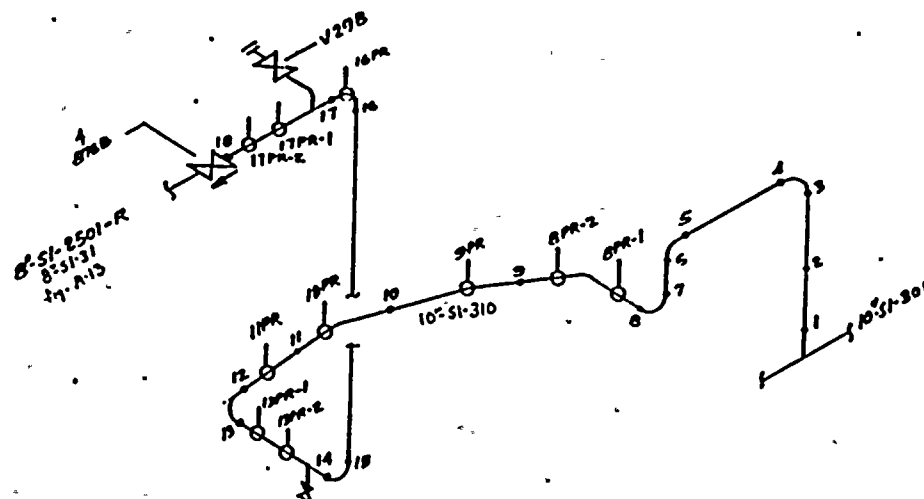
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DATE 9-1-92		SCALE 1/8"=1'		CODES & INSPECTIONS GROUP		CLASS II	
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AMTS	NO.	DATE	REVISION	BY	CHKD BY	C1-151-D-04-B16	





8" SI-NO

REFERENCE DRAWINGS

IL-249
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TP-8-120.718-SS-5

DATE 9-1-82		SCALE	CLASS II
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SHEET NO. 0 OF 0		SHEET OF 0 OF 0	





E-2389-1C-217A
1C-269

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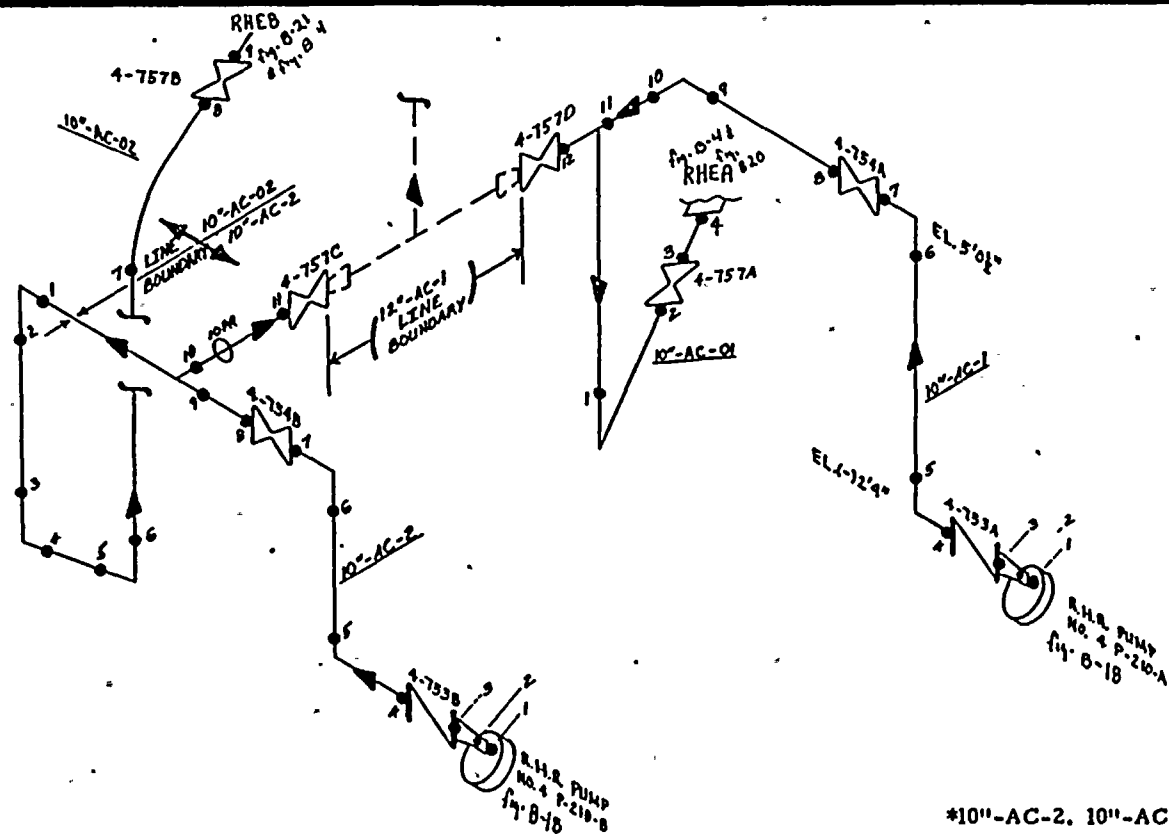






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AUTH	NO.	DATE	REVISION	BY	DATE



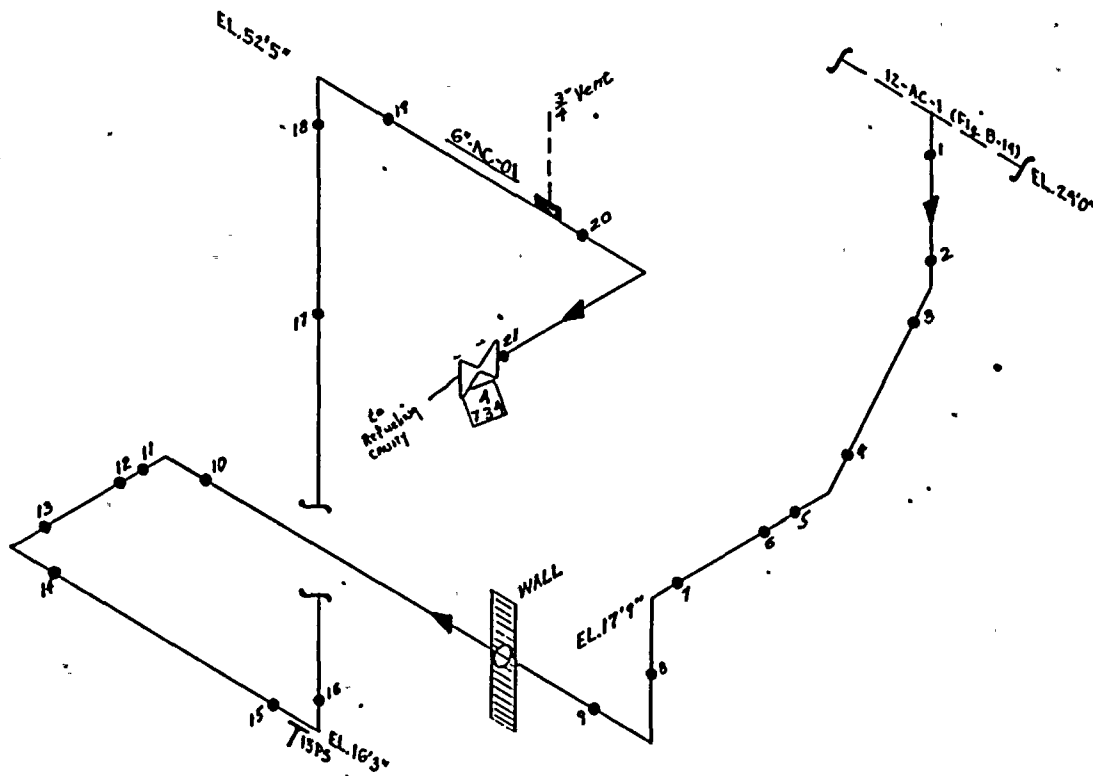


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AUX. COOLANT		CLASS II	CLASS II
E1-151-D-04821		CLASS II	CLASS II



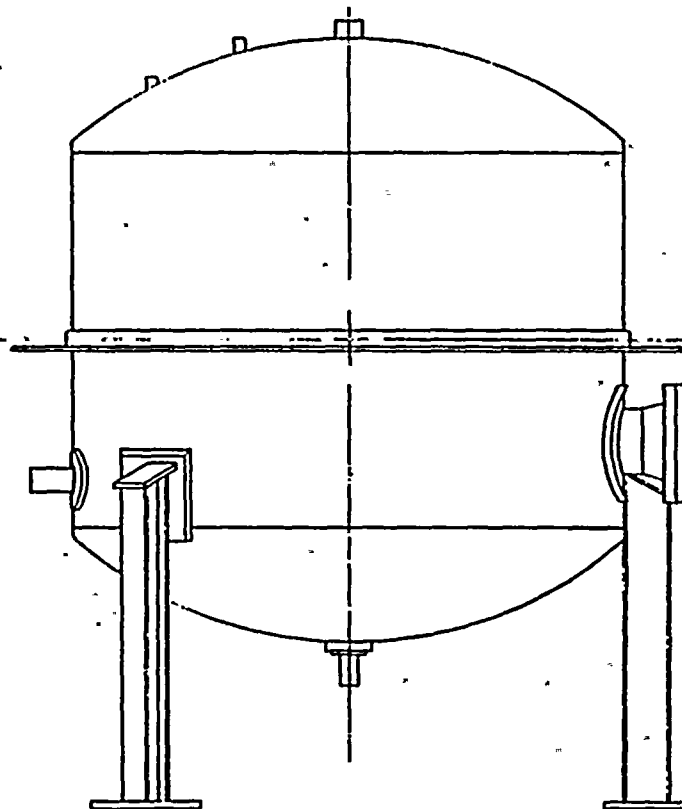


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AUTH		NO.	DATE	REVISION		BY		





REFERENCE DRAWINGS

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AUTH		REV		DATE		REVISION		CI-151-D-04-823	
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