

ENCLOSURE 1

Beaver Valley Power Station Unit No. 1 10th Refueling Outage (Attachments 1 through 3A)

Examinations and analysis were performed in compliance with the Beaver Valley Power Station Unit No. 1 Technical Specifications, NRC Regulatory Guide 1.83, the EPRI Steam Generator Examination Guidelines (Rev. 3) and NED/ISI Procedure ISIE1-7 (Rev. 2), "Steam Generator Analysis Guidelines." Each analyst was required to pass a site specific performance demonstration prior to analyzing the eddy current data from the current outage.

One hundred percent (100%) of inservice tubes in Steam Generators RC-E-1A, -1B and -1C were examined full length (tube end to tube end) with bobbin coil probes. In accordance with the Interim Plugging Criteria (IPC) for BVPS Unit No. 1, distorted signals greater than 1.00 volt resulting from the bobbin coil examination were further interrogated with the Zetec 3-Coil Rotating Pancake Coil (RPC) probe. Those signals (> 1.00 volt) that confirmed with RPC were removed from service. Distorted signals \leq 1.00 volt were not examined with RPC unless they were selected as part of the 100 tube random sample which is required for IPC implementation. A total of one hundred sixty-six (166) tubes were unplugged, examined and returned to service under IPC, 80 tubes in RC-E-1A and 86 tubes in RC-E-1B.

One hundred percent (100%) of inservice tubes in the WEXTEx Region Zone 4 were examined with RPC in each steam generator. This examination was performed in accordance with the Westinghouse Owner's Group (WOG) recommended inspection plan for WEXTEx sampling. The increased sample size from the normal 50% of Zone 4 was based on the discovery of a single circumferential indication in RC-E-1B. No other circumferential indications were observed during this examination; however, 2 axial indications were found, one in RC-E-1A and one in RC-E-1B. The bobbin coil distorted signals observed in this area were administratively removed from service.

In support of IPC, eight (8) tube support plate intersections plus three (3) top-of-tubesheet intersections were removed from RC-E-1A for metallurgical analysis.

During the RPC examination of BWNT plugs, several plugs of heat no. W592 exhibited circumferential indications. Fifty-nine (59) plugs of heat no. W592 were removed. These tubes were then re-plugged.

The following table summarizes the results of the examinations:

	RC-E-1A	RC-E-1B	RC-E-1C
TUBES EXAMINED (BOBBIN)	2661	2889	2994
SUPPORT PLATES EXAMINED (RPC)	356	281	55
TUBES REMOVED FROM SERVICE	88	70	28
TUBES RETURNED TO SERVICE	80	86	0
NET CHANGE IN TUBE STATUS	-8	+16	-28

Additional Examinations:

Sixty-two (62) Westinghouse Plug-in-Plug (PIP) retainers were visually examined. No indications were observed.

A remote visual examination of the inlet and outlet nozzle inner radius areas in RC-E-1A was performed. This exam met the requirements of ASME Section XI (IWA-2211c) and satisfies DLC relief request no. BV1-B3.140-1 Rev. 1. There were no indications observed.

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ENCLOSURE 1(Cont.)

Beaver Valley Power Station Unit No. 1
10th Refueling Outage
(Attachments 1 through 3A)

The results of the Beaver Valley Power Station Unit No. 1 inspections are provided in the following Attachments:

- Attachment 1** - Examination Results from the Unit #1 10th Refueling Outage (10R) for Steam Generator RC-E-1A
- Attachment 1A** - Tube Plugging Results from the Unit #1 10th Refueling Outage (10R) for Steam Generator RC-E-1A
- Attachment 2** - Examination Results from the Unit #1 10th Refueling Outage (10R) for Steam Generator RC-E-1B
- Attachment 2A** - Tube Plugging Results from the Unit #1 10th Refueling Outage (10R) for Steam Generator RC-E-1B
- Attachment 3** - Examination Results from the Unit #1 10th Refueling Outage (10R) for Steam Generator RC-E-1C
- Attachment 3A** - Tube Plugging Results from the Unit #1 10th Refueling Outage (10R) for Steam Generator RC-E-1C

ENCLOSURE 2

Beaver Valley Power Station Unit No. 2

Fifth Refueling Outage

(Attachments 4 through 6A)

Examinations and analysis were performed in compliance with the Beaver Valley Power Station Unit No. 2 Technical Specifications, NRC Regulatory Guide 1.83, the EPRI Steam Generator Examination Guidelines (Rev. 3) and NED/ISI Procedure ISI-1-8 (Rev. 3), "Steam Generator Analysis Guidelines." Each analyst was required to pass a site specific performance demonstration prior to analyzing the eddy current data from the current outage.

One hundred percent (100%) of inservice tubes in Steam Generators 2RCS-SG21A, -SG21B and -SG21C were examined full length (tube end to tube end) with bobbin coil probes. In addition, the Zetec 3-Coil Rotating Pancake Coil (RPC) probe was used on indications that could not be resolved through standard bobbin coil testing. This probe was also used to examine a 20% random sample of the shot peened roll transition area at the top of the tubesheet in each steam generator. No indications associated with the roll transition were identified.

The following table summarizes the results of the examinations:

	2RCS-SG21A	2RCS-SG21B	2RCS-SG21C
TUBES EXAMINED (BOBBIN)	3331	3344	3332
SUPPORT PLATES EXAMINED (RPC)	285	814	491
TUBES REMOVED FROM SERVICE	19	24	20

Additional Examinations:

Eighteen (18) Westinghouse Plug-in-Plug (PIP) retainers were visually examined. No indications were observed.

Two (2) tubes required stabilization as a result of possible foreign object wear against the tubes. These tubes were also removed from service.

A visual examination of the inlet and outlet nozzle inner radius areas of 2RCS-SG21B was performed. This exam met the requirements of ASME Section XI (IWA-2211c) and satisfies DLC relief request no. BV2-B3.140-1 Rev. 0. There were no indications observed.

ENCLOSURE 2 (Cont.)

Beaver Valley Power Station Unit No. 2 **Fifth Refueling Outage** (Attachments 4 through 6A)

The results of the Beaver Valley Power Station Unit No. 2 inspections are provided in the following Attachments:

- Attachment 4 -** Examination Results from the Unit #2 5th Refueling Outage (5R) for Steam Generator 2RCS-SG21A
- Attachment 4A -** Tube Plugging Results from the Unit #2 5th Refueling Outage (5R) for Steam Generator 2RCS-SG21A
- Attachment 5 -** Examination Results from the Unit #2 5th Refueling Outage (5R) for Steam Generator 2RCS-SG21B
- Attachment 5A -** Tube Plugging Results from the Unit #2 5th Refueling Outage (5R) for Steam Generator 2RCS-SG21B
- Attachment 6 -** Examination Results from the Unit #2 5th Refueling Outage (5R) for Steam Generator 2RCS-SG21C
- Attachment 6A -** Tube Plugging Results from the Unit #2 5th Refueling Outage (5R) for Steam Generator 2RCS-SG21C

ATTACHMENT 1

EXAMINATION RESULTS
FROM THE UNIT #1 10TH REFUELING OUTAGE (10R)
FOR
STEAM GENERATOR
RC-E-1A

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	1	MRPC		NDF		TSH	+17.78
		Bobbin	21	ODI	0.23	TSH	+17.71
1	4	MRPC		VOL	2.24	TSH	+17.84
		Bobbin	35	ODI	2.64	TSH	+17.91
1	5	MRPC		VOL	1.26	TSH	+17.84
		Bobbin	30	ODI	0.77	TSH	+17.24
1	18	Bobbin		DSI	0.65	02H	-0.03
1	19	Bobbin		DSI	0.57	01H	+0.00
1	22	Bobbin		DSI	0.66	01H	-0.09
1	26	Bobbin		DSI	0.82	01H	-0.03
1	30	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.24	01H	-0.26
1	41	Bobbin		DSI	0.29	01H	-0.11
1	45	Bobbin		DSI	0.66	01H	-0.03
1	67	Bobbin		DNG	7.74	07H	-0.79
1	70	MRPC		SAI	0.69	01H	+0.00
		Bobbin		DNG	10.77	01C	+33.78
		Bobbin		DNG	5.77	01C	+33.17
		Bobbin		DSI	0.50	01H	+0.00
1	71	Bobbin		DSI	0.45	01H	-0.06
1	94	MRPC		VOL	0.78	TSH	+17.92
		Bobbin		FSD	2.52	TSC	+17.62
		Bobbin	26	ODI	0.40	TSH	+17.47
2	11	MRPC		NDF		02H	+0.00
		Bobbin		DSI	1.42	02H	-0.12
2	14	MRPC		NDF		02H	-0.11
2	16	Bobbin		DSI	0.64	01H	+0.00
2	24	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.72	01H	-0.20
		Bobbin		DSI	0.40	02H	-0.03
2	27	Bobbin		DSI	0.38	01H	-0.06
2	28	Bobbin		DSI	0.56	01H	-0.06
2	30	Bobbin		DSI	0.68	01H	-0.06
2	33	Bobbin		DSI	0.35	03H	+0.00
2	35	Bobbin		DSI	0.89	01H	-0.11
2	36	Bobbin		DSI	0.52	01H	-0.03
2	37	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.24	01H	-0.23
2	38	Bobbin		DSI	0.77	01H	-0.11
2	40	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.15	01H	-0.14
2	44	MRPC		NDF		01H	+0.21
		Bobbin		DSI	0.97	01H	+0.03
2	53	Bobbin		DSI	0.78	01H	+0.03
2	57	MRPC		MAI	0.70	01H	-0.10
		Bobbin		DSI	0.54	01H	+0.00
2	68	Bobbin		DSI	0.68	01H	-0.06
2	69	Bobbin		DSI	0.45	01H	+0.00
2	70	Bobbin		DSI	0.75	02H	-0.06
2	84	Bobbin		DSI	0.40	01H	+0.06
		Bobbin		DSI	0.37	02H	-0.09
2	85	Bobbin		DSI	0.59	03H	-0.06
2	86	Bobbin		DSI	0.89	02H	-0.06
2	87	Bobbin		DSI	0.45	02H	-0.06
2	92	MRPC		SAI	0.84	01H	+0.00
		Bobbin		DSI	0.70	01H	+0.00
2	93	Bobbin	23	ODI	1.74	01C	-0.09
		Bobbin	34	ODI	0.45	02C	-0.03
3	3	Bobbin		DSI	0.52	02H	+0.09
3	8	MRPC		NDF		TSH	+42.47
		Bobbin		FSD	3.02	TSH	+42.28
3	9	MRPC		NDF		01H	-0.03
3	11	Bobbin		DSI	0.68	02H	-0.06
3	19	Bobbin		DSI	0.76	02H	-0.06
3	21	MRPC		NDF		01H	+0.00

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Bobbin		DSI	1.26	01H	-0.09
3	25	Bobbin		DSI	0.48	01H	-0.09
3	29	Bobbin		DSI	0.52	01H	-0.03
3	32	MRPC		MAI	0.77	02H	-0.01
		MRPC		SAI	0.79	01H	+0.00
		Bobbin		DSI	0.54	02H	+0.05
		Bobbin		DSI	0.81	01H	+0.13
3	35	Bobbin		DSI	0.30	01H	-0.11
		Bobbin		DSI	0.37	01H	+0.00
3	36	Bobbin		DSI	0.70	01H	-0.17
		Bobbin		DSI	0.78	01H	+0.00
3	47	MRPC		NDF		01H	+0.00
		MRPC		NDF		03H	+0.00
3	55	Bobbin		DSI	0.36	01H	-0.06
		Bobbin		DSI	0.68	01H	-0.09
3	58	Bobbin		DSI	0.86	02H	+0.00
		Bobbin		DSI	0.65	02H	+0.06
3	63	Bobbin		DSI	0.50	02H	-0.06
		Bobbin		DSI	0.46	02H	-0.14
		Bobbin		DSI	0.32	07H	+0.08
		Bobbin		DSI	0.58	01H	+0.09
		Bobbin		DSI	0.26	07H	+0.03
		Bobbin		DSI	0.68	01H	+0.06
3	85	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.53	01H	+0.00
4	1	Bobbin		DSI	0.47	01H	+0.00
		Bobbin		DSI	0.37	01H	+0.00
4	5	Bobbin		DSI	0.94	01H	+0.03
		Bobbin		DSI	0.95	01H	-0.06
4	7	Bobbin		DSI	0.62	01H	+0.06
4	9	MRPC		NDF		01H	+0.00
		MRPC		NDF		02H	+0.00
		Bobbin		DSI	0.33	02H	-0.06
		Bobbin		DSI	0.79	01H	+0.06
4	10	MRPC		NDF		02H	+0.06
		Bobbin		DSI	0.73	01H	-0.03
		Bobbin		DSI	0.67	01H	+0.00
4	17	Bobbin		DSI	0.44	02H	+0.00
		Bobbin		DSI	0.30	01H	+0.03
4	19	MRPC		SAI	0.49	01H	+0.00
		Bobbin		DSI	0.88	01H	-0.08
4	28	Bobbin		DSI	0.49	01H	+0.03
		Bobbin		DSI	0.18	01H	-0.08 to *
4	33	MRPC		NDF		02H	-0.03
		MRPC		NDF		02H	-0.03
		MRPC		NDF		03H	-0.14
		MRPC		NDF		03H	-0.14
		MRPC		SAI	0.41	01H	+0.00
		MRPC		SAI	0.87	01H	-0.02
		Bobbin		DSI	0.47	02H	-0.03
		Bobbin		DSI	0.95	03H	-0.14
		Bobbin		DSI	0.92	01H	+0.00
4	53	Bobbin		DSI	0.64	01H	+0.00
4	54	MRPC		SAI	0.53	01H	+0.00
		Bobbin		DSI	0.65	01H	+0.00
4	57	Bobbin		DSI	0.39	01H	-0.03
4	60	Bobbin		DSI	0.20	01H	-0.24
		Bobbin		DSI	0.56	02H	-0.03
4	63	Bobbin		DSI	0.61	02H	+0.09
4	68	Bobbin		DSI	0.37	01H	+0.00
4	86	MRPC		NDF		02H	+0.00
		Bobbin		DSI	2.04	02H	+0.03
5	1	Bobbin		DSI	0.95	01H	+0.00
		Bobbin	15	ODI	0.54	02C	+0.00
5	11	Bobbin		DSI	0.56	01H	+0.00

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
5	19	Bobbin		DSI	0.87	01H	-0.03
5	22	MRPC		SAI	0.91	01H	+0.00
		Bobbin		DSI	0.73	01H	+0.00
5	25	Bobbin		DSI	0.26	02H	+0.00
5	32	MRPC		SAI	0.71	01H	-0.01
		Bobbin		DSI	0.80	01H	-0.09
5	34	MRPC		NDF		01H	+0.00
5	40	Bobbin		DSI	0.76	01H	+0.00
5	43	Bobbin		DSI	0.67	02H	+0.03
		Bobbin		DSI	0.43	01H	+0.17
5	44	Bobbin		DSI	0.60	02H	+0.00
5	51	MRPC		MAI	0.82	01H	+0.00
		Bobbin		DSI	0.86	01H	-0.06
5	61	Bobbin		DSI	0.63	01H	+0.00
5	66	Bobbin		DSI	0.46	01H	+0.00
5	69	Bobbin		DSI	0.35	01H	+0.00
5	73	Bobbin		DSI	0.87	01H	-0.15
5	76	Bobbin		DSI	0.73	02H	+0.00
5	79	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.31	01H	+0.06
5	80	Bobbin		DSI	0.26	02H	+0.06
		Bobbin		DSI	0.93	01H	+0.00
5	82	Bobbin		DSI	0.29	02H	+0.00
5	87	Bobbin		DSI	0.21	01H	-0.21
5	90	Bobbin		DSI	0.47	02H	-0.12
5	91	Bobbin		DSI	0.50	01H	+0.00
6	5	Bobbin		DSI	0.78	01H	+0.00
6	6	MRPC		NDF		01H	+0.00
6	9	MRPC		NDF		03H	-0.05
		Bobbin		DSI	0.68	01H	+0.00
6	17	Bobbin		DSI	0.52	01H	+0.06
6	22	Bobbin		DSI	0.52	01H	+0.00
6	23	Bobbin		DSI	0.73	02H	+0.00
6	29	Bobbin		DSI	0.76	01H	+0.00
6	35	Bobbin		DSI	0.70	01H	+0.00
6	44	Bobbin		DSI	0.82	02H	+0.00
		Bobbin		DSI	0.62	01H	+0.11
6	50	Bobbin		DSI	0.61	01H	-0.03
6	59	Bobbin		DSI	0.71	02H	+0.21
6	69	Bobbin		DSI	0.25	02H	+0.00
6	76	Bobbin		DSI	0.55	02H	+0.00
6	90	Bobbin		DSI	0.25	03H	-0.21
7	2	MRPC		NDF		04H	+0.00
7	4	Bobbin		DSI	0.77	02H	+0.00
7	5	MRPC		NDF		03H	+0.01
		MRPC		NDF		07H	-0.01
		Bobbin		DSI	1.01	03H	+0.00
7	10	MRPC		NDF		02H	+0.00
		MRPC		MAI	0.42	03H	+0.00
		MRPC		SAI	0.40	01H	+0.00
		Bobbin		DSI	0.69	03H	-0.14
		Bobbin		DSI	1.08	02H	+0.06
		Bobbin		DSI	0.42	01H	-0.03
7	11	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.03	01H	+0.00
7	16	Bobbin		DSI	0.46	02H	-0.15
7	24	Bobbin		DSI	0.57	01H	+0.09
7	36	MRPC		NDF		03H	+0.00
7	43	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.24	01H	-0.06
7	53	Bobbin		DSI	0.46	01H	+0.00
		Bobbin		DSI	0.34	02H	+0.00
7	54	MRPC		MAI	0.46	02H	+0.00
		MRPC		SAI	0.67	01H	-0.10
		Bobbin		DSI	0.68	02H	+0.00

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Bobbin		DSI	0.62	01H	+0.00
7	65	Bobbin		DSI	0.54	02H	-0.27
7	68	Bobbin		DSI	0.37	02H	+0.00
7	73	Bobbin		DSI	0.66	01H	+0.06
7	76	Bobbin		DSI	0.53	01H	+0.06
7	77	Bobbin		DSI	0.50	01H	+0.03
7	81	Bobbin		DSI	0.40	01H	+0.13
7	82	Bobbin		DSI	0.61	02H	-0.06
7	87	Bobbin		DSI	0.31	02H	+0.09
7	88	Bobbin		DSI	0.42	02H	+0.06
7	90	Bobbin		DSI	0.39	02H	-0.12
8	4	MRPC		NDF		02H	+0.00
		MRPC		SAI	0.37	01H	+0.00
		Bobbin		DSI	0.36	02H	+0.00
		Bobbin		DSI	0.69	01H	-0.03
8	5	MRPC		NDF		01H	+0.00
		MRPC		NDF		02H	+0.00
		MRPC		NDF		03H	+0.00
		Bobbin		DSI	0.75	03H	+0.00
		Bobbin		DSI	0.36	01H	-0.06
		Bobbin		DSI	0.54	02H	+0.00
8	6	MRPC		NDF		02H	-0.16
		Bobbin		DSI	1.05	02H	-0.06
8	10	MRPC		NDF		01H	+0.00
8	16	Bobbin		DSI	0.27	01H	+0.00
8	22	Bobbin		DSI	0.36	02H	+0.00
8	25	MRPC		NDF		04H	+0.00
8	52	Bobbin		DSI	0.81	01H	+0.00
8	54	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.49	01H	-0.12
8	59	Bobbin		DSI	0.36	02H	-0.03
8	60	Bobbin		DSI	0.70	01H	-0.27
8	68	Bobbin		DSI	0.41	02H	+0.00
		Bobbin		DSI	0.90	01H	+0.00
8	77	Bobbin		DSI	0.65	01H	+0.00
8	86	MRPC		VOL	1.48	TSH	+7.50
		Bobbin		FSD	1.51	TSH	+8.18
8	90	Bobbin		DSI	0.35	03H	-0.15
9	2	MRPC	25	ODI	1.09	02C	-0.14
9	5	MRPC		NDF		01H	+0.00
9	7	MRPC		NDF		01H	+0.10
		MRPC		NDF		02H	+0.10
		MRPC		NDF		TSH	+15.90
		Bobbin		FSD	1.81	TSH	+16.37
9	8	MRPC		NDF		02H	+0.10
9	9	MRPC		NDF		03H	+0.03
9	11	Bobbin		DSI	0.21	03H	+0.00
9	14	MRPC		NDF		02H	+0.00
9	15	MRPC		SAI	0.62	01H	+0.00
		Bobbin		CSI	0.66	01H	+0.00
		Bobbin		DSI	0.76	01H	+0.00
		Bobbin		DSI	0.58	01H	+0.06
9	17	MRPC		NDF		02H	+0.00
		Bobbin		DSI	0.54	01H	+0.12
9	18	Bobbin		DSI	0.41	01H	+0.12
9	21	Bobbin		DSI	0.71	01H	-0.06
9	23	Bobbin		DSI	0.74	01H	+0.06
9	38	Bobbin		DSI	0.60	01H	-0.03
9	57	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.67	02H	+0.00
9	62	Bobbin		DSI	0.42	01H	+0.09
9	68	Bobbin		DSI	0.52	01H	+0.00
9	75	Bobbin		DSI	0.74	01H	+0.06
9	76	Bobbin		DSI	0.44	02H	+0.03
9	78	Bobbin		DSI	0.47	01H	+0.16

Steam Generator RC-E-1A
 Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
9	82	Bobbin		DSI	0.62	01H	+0.00
9	83	Bobbin		DSI	0.81	01H	-0.09
9	84	Bobbin		DSI	0.73	03H	-0.03
9	86	MRPC		NDF		01H	+0.00
		MRPC		MAI	1.33	02H	+0.00
		Bobbin		DSI	0.41	01H	+0.00
		Bobbin		DSI	0.95	02H	+0.00
9	88	MRPC		NDF		02H	+0.00
		Bobbin		DSI	1.13	02H	+0.15
9	90	Bobbin		DSI	0.32	02H	-0.21
10	2	Bobbin	4	ODI	0.72	02C	+0.00
10	3	Bobbin		DSI	0.64	01H	+0.00
10	4	Bobbin		DSI	0.83	01H	+0.15
		Bobbin		DSI	0.34	02H	+0.06
10	7	MRPC		MAI	0.61	01H	+0.00
		MRPC		SAI	0.81	02H	+0.00
		Bobbin		DSI	0.88	01H	-0.05
		Bobbin		DSI	0.82	02H	+0.00
10	8	MRPC		NDF		02H	+0.00
		MRPC		SAI	1.06	01H	+0.00
		Bobbin		DSI	0.22	02H	+0.00
		Bobbin		DSI	0.21	01H	+0.00
10	10	MRPC		MAI	0.47	01H	+0.09
		Bobbin		DSI	0.77	01H	+0.00
10	15	MRPC		NDF		01H	+0.01
		Bobbin		DSI	0.80	01H	+0.00
10	18	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.25	02H	-0.06
		Bobbin		DSI	1.44	01H	+0.03
10	19	Bobbin	10	ODI	0.41	05H	+1.08
10	21	Bobbin		DSI	0.60	01H	+0.00
		Bobbin		DSI	0.28	03H	+0.03
10	22	Bobbin		DSI	0.40	02H	+0.00
10	23	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.06	01H	+0.03
10	26	MRPC		SAI	0.41	01H	-0.15
		Bobbin		DSI	0.93	01H	-0.06
10	30	MRPC		NDF		01H	+0.00
10	51	Bobbin		DSI	0.69	01H	+0.00
10	54	MRPC		NDF		02H	+0.00
10	55	Bobbin		DSI	0.42	02H	+0.00
10	57	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.19	01H	-0.03
10	63	Bobbin		DSI	0.63	01H	+0.00
10	66	MRPC		MAI	0.66	01H	+0.20
		Bobbin		DSI	0.80	01H	+0.00
10	76	Bobbin		DSI	0.57	01H	+0.06
10	77	Bobbin		DSI	0.67	01H	+0.00
10	80	Bobbin		DSI	0.46	02H	+0.00
10	81	Bobbin		DSI	0.50	02H	+0.00
10	90	Bobbin		DSI	0.27	02H	+0.09
11	2	Bobbin	6	ODI	0.75	02C	+0.00
11	4	MRPC	18	ODI	0.62	01C	-0.72
		Bobbin		DSI	0.64	01H	+0.06
11	11	MRPC		NDF		01H	-0.03
11	13	MRPC		NDF		03H	+0.00
11	16	Bobbin		DSI	0.33	02H	+0.00
11	18	MRPC		SAI	0.28	01H	+0.17
		Bobbin		DSI	0.36	01H	-0.06
11	21	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.20	01H	-0.06
		Bobbin		DSI	0.65	02H	+0.00
11	28	Bobbin		DSI	0.70	01H	+0.00
11	55	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.02	01H	+0.00

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST	%TW	IND	VOLTS	LOCATION	
11	56	Bobbin		DSI	0.33	02H	+0.06
11	59	MRPC		NDF		02H	+0.19
		MRPC		MAI	0.85	01H	-0.10
		Bobbin		DSI	0.72	01H	+0.00
		Bobbin		DSI	0.69	02H	+0.19
11	77	Bobbin		DSI	0.78	01H	+0.00
11	88	Bobbin		DSI	0.17	02H	-0.15
12	2	MRPC		NDF		07H	+0.00
		Bobbin		DNT	8.68	07H	+0.00
12	4	MRPC	12	ODI	0.35	02C	-0.10
12	19	Bobbin		DSI	0.33	02H	+0.00
12	21	MRPC		SAI	0.88	01H	-0.02
		Bobbin		DSI	0.90	01H	-0.05
12	22	Bobbin		DSI	0.45	01H	+0.00
12	23	Bobbin		DSI	0.51	01H	+0.00
12	26	MRPC		MAI	0.73	01H	+0.01
		Bobbin		DSI	0.85	01H	+0.00
12	40	Bobbin		DSI	0.61	01H	-0.09
12	50	Bobbin		DSI	0.81	01H	+0.00
12	51	MRPC		NDF		01H	+0.00
12	54	MRPC		NDF		01H	+0.00
12	55	Bobbin		DSI	0.48	01H	+0.00
12	56	Bobbin		DSI	0.30	02H	-0.03
		Bobbin		DSI	0.54	01H	+0.15
12	59	Bobbin		DSI	0.26	02H	+0.09
		Bobbin		DSI	0.59	01H	+0.15
12	61	Bobbin		DSI	0.49	01H	+0.00
12	62	Bobbin		DSI	0.88	01H	+0.06
12	76	Bobbin		DSI	0.35	01H	+0.00
12	78	Bobbin		DSI	0.68	02H	+0.00
		Bobbin		DSI	0.45	01H	+0.12
13	3	MRPC		NDF		07H	+0.52
		Bobbin		DNT	5.58	07H	+0.52
13	7	Bobbin		DSI	0.25	02H	+0.03
13	9	Bobbin		DSI	0.53	01H	-0.06
13	12	Bobbin		DSI	0.82	02H	+0.00
13	15	Bobbin		DSI	0.51	01H	-0.06
13	17	Bobbin		DSI	0.44	01H	+0.00
13	19	Bobbin		DSI	0.63	01H	-0.03
13	21	Bobbin		DSI	0.52	02H	+0.09
13	22	MRPC		SAI	0.76	01H	+0.00
		Bobbin		DSI	0.97	01H	+0.03
13	23	Bobbin		DNT	9.17	AV4	+9.07
13	43	Bobbin		FSD	2.25	07H	+14.04
13	56	MRPC		NDF		01H	+0.00
13	62	Bobbin		DSI	0.52	01H	+0.06
13	67	Bobbin		DSI	0.62	01H	+0.00
13	78	Bobbin		DSI	0.33	02H	+0.00
14	3	Bobbin	15	ODI	0.98	01C	+0.00
14	5	MRPC	30	ODI	1.55	01C	-0.21
14	15	Bobbin		DSI	0.44	01H	-0.06
14	18	Bobbin		DSI	0.56	01H	+0.03
14	49	Bobbin		DSI	0.49	01H	+0.06
14	53	Bobbin		DSI	0.62	01H	+0.00
14	59	Bobbin		DSI	0.50	02H	+0.09
		Bobbin		DSI	0.81	01H	+0.00
14	63	MRPC		MAI	0.32	01H	+0.00
		MRPC		SAI	1.18	02H	-0.01
		Bobbin		DSI	0.41	02H	-0.03
		Bobbin		DSI	0.52	01H	-0.03
14	67	Bobbin		DSI	0.31	01H	+0.00
14	69	MRPC		NDF		01H	+0.00
14	78	Bobbin		DSI	0.28	01H	+0.09
14	79	Bobbin		DSI	0.34	01H	-0.06
14	80	Bobbin		DSI	0.42	02H	+0.00

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
14	87	Bobbin		DSI	0.50	02H	+0.06
14	92	MRPC	16	ODI	0.51	01C	+0.00
15	60	Bobbin		DSI	0.65	01H	+0.06
15	61	Bobbin		DSI	0.91	01H	-0.29
15	62	Bobbin		DSI	0.67	01H	+0.06
15	65	Bobbin		DSI	0.27	01H	-0.09
15	70	Bobbin		DSI	0.68	02H	+0.03
15	78	Bobbin		DSI	0.75	01H	+0.00
15	81	Bobbin		DSI	0.70	01H	+0.00
		Bobbin		DSI	0.55	02H	-0.13
15	90	Bobbin	5	ODI	0.77	01C	-0.12
16	4	Bobbin	12	ODI	1.12	01C	+0.00
16	5	MRPC		SAI	0.23	01H	+0.00
		Bobbin		DSI	0.75	01H	-0.06
16	13	MRPC		NDF		02H	+0.00
		MRPC		NDF		02H	+0.00
		MRPC		NDF		03H	+0.00
		MRPC		NDF		03H	+0.00
		MRPC		SAI	0.38	01H	+0.00
		Bobbin		DSI	0.66	01H	-0.08
		Bobbin		DSI	0.70	03H	-0.14
		Bobbin		DSI	1.23	02H	+0.25
16	22	MRPC		SAI	0.73	01H	+0.00
		Bobbin		DSI	0.59	01H	+0.00
16	23	MRPC		SAI	0.75	01H	-0.15
		Bobbin		DSI	0.64	01H	+0.00
16	25	MRPC		NDF		03H	-0.07
		Bobbin		DSI	1.03	03H	+0.03
		Bobbin		DSI	0.87	01H	-0.09
16	28	MRPC		SAI	1.10	01H	+0.00
		Bobbin		DSI	0.43	01H	+0.00
16	39	Bobbin		DSI	0.52	01H	+0.00
16	44	Bobbin		DSI	0.48	01H	+0.06
16	49	Bobbin		DSI	0.70	01H	+0.00
16	54	Bobbin		DSI	0.46	01H	+0.06
16	58	Bobbin		DSI	0.95	01H	+0.09
16	59	MRPC		NDF		02H	+0.00
		Bobbin		DSI	1.07	02H	-0.21
		Bobbin		DSI	0.83	01H	-0.06
16	61	Bobbin		DSI	0.24	03H	-0.15
16	63	Bobbin		DSI	0.39	01H	+0.12
16	73	Bobbin		DSI	0.34	01H	+0.06
16	85	MRPC		NDF		02H	+0.00
		MRPC		SAI	1.31	03H	+0.00
		Bobbin		DSI	0.76	02H	+0.00
		Bobbin		DSI	0.58	03H	+0.00
17	4	Bobbin	8	ODI	0.72	01C	-0.12
17	5	Bobbin	8	ODI	0.93	02C	+0.00
		Bobbin	32	ODI	2.37	01C	+0.00
17	13	Bobbin		DSI	0.80	02H	+0.00
17	24	Bobbin		DSI	0.27	01H	-0.09
17	45	MRPC		SAI	0.78	01H	+0.00
		Bobbin		DSI	0.51	01H	+0.00
17	54	Bobbin		DSI	0.73	01H	+0.00
17	60	Bobbin		DSI	0.24	02H	-0.18
		Bobbin		DSI	0.53	01H	+0.03
17	68	Bobbin		DSI	0.95	02H	+0.00
17	77	Bobbin		DSI	0.55	02H	+0.00
17	90	MRPC	15	ODI	0.49	02C	+0.00
		MRPC	24	ODI	0.98	01C	+0.00
18	20	Bobbin		DSI	0.74	01H	+0.03
18	23	Bobbin		DSI	0.74	01H	+0.00
18	42	Bobbin		DSI	0.57	01H	+0.00
18	51	Bobbin		DSI	0.46	01H	+0.00
18	57	Bobbin		DSI	0.43	01H	+0.00

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
18	59	Bobbin		DSI	0.58	01H	+0.00
18	61	Bobbin		DSI	0.32	01H	-0.09
18	69	Bobbin		DSI	0.46	02H	+0.06
18	75	Bobbin		DSI	0.73	01H	+0.03
18	89	Bobbin	8	ODI	1.44	01C	-0.15
19	6	Bobbin	24	ODI	1.65	01C	-0.15
19	9	Bobbin		DSI	0.55	03H	+0.00
19	22	Bobbin	21	ODI	2.12	03C	+22.94
19	27	MRPC		NDF		01H	+0.00
19	30	MRPC		MAI	0.52	01H	+0.00
		Bobbin		DSI	0.73	01H	+0.00
19	35	MRPC		MAI	0.86	02H	+0.00
		MRPC		SAI	1.34	01H	+0.00
		Bobbin		DSI	0.98	02H	+0.00
		Bobbin		DSI	0.65	01H	+0.03
19	38	MRPC		SAI	2.14	01H	+0.18
		Bobbin		DSI	0.76	01H	-0.17
19	45	Bobbin		DSI	0.32	01H	+0.00
19	46	Bobbin		DSI	0.62	01H	+0.00
19	54	MRPC		MAI	1.16	01H	+0.15
		Bobbin		DSI	0.69	01H	-0.11
19	81	Bobbin		DSI	0.57	01H	+0.00
		Bobbin		DSI	0.26	02H	-0.06
19	82	Bobbin		DSI	0.56	01H	+0.00
		Bobbin		DSI	0.39	02H	+0.00
20	8	Bobbin	15	ODI	1.13	02C	-0.15
20	12	MRPC		NDF		02H	+0.00
		MRPC		SAI	0.94	03H	+0.01
		Bobbin		DSI	0.94	03H	+0.00
		Bobbin		DSI	0.65	02H	-0.05
20	19	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.69	03H	+0.06
		Bobbin		DSI	0.80	02H	-0.03
		Bobbin		DSI	1.11	01H	+0.12
20	20	Bobbin		DSI	0.79	01H	+0.06
20	23	MRPC		NDF		01H	+0.00
20	36	MRPC		NDF		01H	+0.00
20	37	Bobbin		DSI	0.37	01H	+0.11
20	43	Bobbin		DSI	0.86	01H	+0.09
20	45	Bobbin		DSI	0.72	02H	+0.12
20	49	MRPC		SAI	0.69	01H	+0.00
		MRPC		SAI	1.20	01H	+0.12
		Bobbin		DSI	0.62	01H	+0.00
20	53	MRPC		NDF		01H	+0.00
20	56	Bobbin		DSI	0.36	01H	+0.00
20	61	MRPC		MAI	0.42	01H	+0.00
		MRPC		SAI	0.48	02H	-0.08
		Bobbin		DSI	0.72	01H	+0.00
		Bobbin		DSI	0.74	02H	-0.08
20	63	MRPC		SAI	1.33	01H	+0.00
		MRPC		SAI	1.66	01H	-0.12
		Bobbin		DSI	0.66	01H	-0.03
20	65	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.12	01H	+0.06
20	66	MRPC		MAI	0.44	01H	+0.00
		Bobbin		DSI	0.87	01H	+0.03
20	70	Bobbin		DSI	0.59	02H	-0.03
		Bobbin		DSI	0.28	01H	-0.24
20	85	Bobbin		DSI	0.86	01H	-0.12
20	88	Bobbin		DSI	0.23	01H	-0.15
21	11	Bobbin		DSI	0.58	01H	+0.00
21	18	Bobbin		DSI	0.98	02H	+0.00
21	21	MRPC		NDF		01H	+0.00
21	22	Bobbin		DSI	0.58	01H	+0.09
21	28	Bobbin		DSI	0.60	01H	+0.00

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
21	33	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.03	01H	+0.00
		Bobbin		DSI	0.80	02H	+0.00
21	34	MRPC		NDF		01H	+0.00
21	35	Bobbin		DSI	0.43	01H	+0.06
21	38	Bobbin		DSI	0.41	01H	+0.03
21	42	Bobbin		DSI	0.39	01H	-0.09
21	46	Bobbin		DSI	0.61	01H	-0.03
21	48	Bobbin		DSI	0.71	01H	+0.06
21	53	MRPC		DNT	4.93	03H	+0.00
		Bobbin		DNT	9.69	03H	+0.00
21	54	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.30	01H	-0.03
21	55	Bobbin		DSI	0.50	01H	+0.00
21	57	Bobbin		DSI	0.89	01H	+0.00
21	59	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.54	01H	-0.24
21	61	Bobbin		DSI	0.75	01H	+0.23
21	62	Bobbin		DSI	0.82	01H	+0.00
21	63	Bobbin		FSD	1.38	01H	+30.19
21	64	Bobbin		DSI	0.53	02H	+0.00
21	70	MRPC		NDF		02H	+0.00
		Bobbin		DSI	1.24	02H	-0.06
21	73	Bobbin	13	ODI	0.61	03H	+21.82
21	77	Bobbin		FSD	2.25	02C	+19.49
21	79	Bobbin		FSD	1.82	03C	+18.49
		Bobbin		FSD	1.36	03C	+19.98
21	80	MRPC		NDF		01H	+0.00
		MRPC		SAI	1.04	02H	+0.00
		Bobbin		DSI	0.69	01H	+0.00
		Bobbin		DSI	0.89	02H	+0.00
21	88	MRPC	24	ODI	0.97	01C	+0.00
22	9	Bobbin	29	ODI	2.04	01C	+0.09
22	18	Bobbin		DSI	0.50	01H	+0.06
22	20	Bobbin		DSI	0.47	02H	-0.06
22	41	MRPC		NDF		01H	+0.00
22	43	Bobbin		DSI	0.23	02H	+0.00
		Bobbin		DSI	0.71	01H	+0.06
22	44	MRPC		SAI	0.21	01H	+0.00
		Bobbin		DSI	0.51	01H	+0.00
		Bobbin		DSI	0.65	01H	+0.00
22	45	MRPC		SAI	1.14	01H	+0.00
		Bobbin		DSI	0.85	01H	+0.00
22	47	MRPC		SAI	0.82	01H	+0.00
		Bobbin		DSI	0.46	01H	-0.12
22	53	MRPC		SAI	1.61	01H	+0.00
		Bobbin		DSI	0.43	01H	-0.03
22	73	Bobbin		DSI	0.50	02H	+0.06
22	78	Bobbin		DSI	0.37	01H	+0.00
22	81	Bobbin		DSI	0.67	01H	+0.00
22	87	Bobbin		DSI	0.39	02H	+0.06
23	8	MRPC	16	ODI	0.55	01C	+0.00
23	9	Bobbin		DSI	0.76	01H	+0.00
23	13	MRPC		NDF		02H	+0.00
23	20	Bobbin		DSI	0.48	01H	+0.03
23	22	Bobbin		DSI	0.41	01H	+0.06
23	23	Bobbin		DSI	0.58	01H	+0.00
23	24	Bobbin		DSI	0.37	02H	+0.00
23	25	MRPC		NDF		01H	+0.00
		MRPC		NDF		02H	+0.00
23	29	Bobbin		DSI	0.61	02H	+0.00
		Bobbin		DSI	0.56	01H	+0.00
23	34	Bobbin		DSI	0.71	01H	+0.00
23	35	Bobbin	19	ODI	0.98	02H	+17.39
23	36	MRPC		NDF		01H	+0.00

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		MRPC		MAI	0.38	02H	-0.08
		Bobbin		DSI	0.43	02H	+0.00
23	38	Bobbin		DSI	0.29	01H	+0.00
23	43	Bobbin		DSI	0.26	01H	+0.00
23	47	MRPC		SAI	0.65	01H	-0.01
		Bobbin		DSI	0.26	01H	-0.11
23	57	Bobbin		DSI	0.57	01H	+0.00
23	60	MRPC		NDF		02H	+0.00
23	67	Bobbin		DSI	0.48	01H	+0.00
23	77	Bobbin	12	ODI	0.73	06C	+13.76
23	78	Bobbin		DSI	0.46	01H	-0.12
		Bobbin		DSI	0.32	02H	+0.13
24	8	MRPC	19	ODI	0.71	02C	+0.03
		MRPC	21	ODI	0.83	01C	+0.00
24	11	MRPC		NDF		05H	+0.00
		MRPC		NDF		05H	+0.06
24	12	Bobbin		DSI	0.47	03H	+0.00
24	16	Bobbin		DSI	0.21	01H	+0.06
24	19	MRPC		NDF		01H	+0.00
24	21	MRPC		NDF		01H	+0.00
24	22	MRPC		NDF		01H	+0.00
24	27	MRPC		NDF		01H	+0.00
24	41	MRPC		NDF		01H	+0.00
24	45	MRPC		NDF		02H	+0.00
		Bobbin		DSI	1.62	02H	+0.06
24	46	Bobbin		DSI	0.57	01H	+0.00
24	47	MRPC		NDF		01H	+0.00
24	51	Bobbin	19	ODI	0.83	AV3	+0.00
		Bobbin	25	ODI	1.44	AV2	+0.00
		Bobbin	26	ODI	1.53	AV4	+0.00
		Bobbin	30	ODI	2.23	AV1	+0.00
24	54	MRPC		SAI	0.64	01H	+0.00
		Bobbin		DSI	0.75	01H	+0.14
24	58	MRPC		NDF		02H	+0.00
24	60	MRPC		MAI	0.33	02H	+0.00
		MRPC		SAI	0.75	01H	+0.00
		Bobbin		DSI	0.70	01H	+0.00
		Bobbin		DSI	0.28	02H	+0.00
24	68	Bobbin	15	ODI	0.66	AV2	+0.00
24	70	Bobbin		DSI	0.50	02H	+0.03
24	73	Bobbin		DSI	0.38	02H	+0.09
24	74	MRPC		NDF		02H	+0.00
25	11	MRPC	20	ODI	0.75	01C	+0.00
25	12	MRPC		NDF		02H	-0.12
		MRPC		NDF		07H	+0.03
25	14	MRPC		SAI	0.43	02H	+0.04
		MRPC		SAI	0.29	01H	+0.09
		Bobbin		DSI	0.99	02H	+0.08
		Bobbin		DSI	0.42	01H	+0.00
25	19	Bobbin		DSI	0.44	02H	+0.00
25	21	Bobbin		DSI	0.51	01H	+0.00
25	22	MRPC		SAI	0.34	01H	+0.03
		Bobbin		DSI	0.50	01H	+0.09
25	24	MRPC		NDF		01H	+0.00
		Bobbin	4	ODI	0.82	02H	+20.58
25	36	Bobbin		DSI	0.99	01H	+0.00
25	38	Bobbin		DSI	0.25	02H	+0.00
25	39	MRPC		NDF		01H	+0.06
25	41	Bobbin		DSI	0.50	01H	+0.06
25	42	Bobbin		DSI	0.25	02H	+0.09
		Bobbin		DSI	0.27	01H	+0.09
25	45	Bobbin		DSI	0.60	01H	+0.06
25	46	Bobbin		DSI	0.42	01H	+0.18
25	59	Bobbin		DSI	0.50	02H	-0.06
		Bobbin		DSI	0.63	01H	+0.03

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
25	61	Bobbin		DSI	0.53	01H	-0.03
25	64	Bobbin		DSI	0.56	01H	+0.03
25	65	Bobbin	23	ODI	1.56	AV4	+0.00
		Bobbin	25	ODI	1.79	AV3	+0.00
25	71	Bobbin		DSI	0.52	02H	+0.03
26	23	Bobbin		DSI	0.45	01H	+0.00
26	26	MRPC		SAI	0.79	01H	+0.00
		Bobbin		DSI	0.74	01H	+0.08
		Bobbin	18	ODI	1.18	AV4	+0.32
26	27	MRPC		NDF		01H	+0.00
26	29	Bobbin		DSI	0.55	01H	+0.00
26	30	Bobbin		DSI	0.91	01H	+0.00
26	33	MRPC		NDF		01H	+0.00
26	34	Bobbin	10	ODI	0.38	AV1	+0.00
		Bobbin	15	ODI	0.68	AV3	+0.00
		Bobbin	21	ODI	1.14	AV2	+0.00
		Bobbin	23	ODI	1.79	AV3	+15.62
		Bobbin	24	ODI	1.54	AV4	+0.00
26	35	MRPC		NDF		01H	+0.00
26	36	Bobbin		DSI	0.48	01H	+0.06
26	55	MRPC		SAI	0.68	01H	+0.00
		Bobbin		DSI	0.58	01H	+0.06
26	67	MRPC		NDF		02H	+0.00
		Bobbin		DSI	1.30	02H	+0.15
26	82	Bobbin		DSI	0.47	02H	+0.00
27	15	Bobbin		DSI	0.67	01H	+0.00
27	19	MRPC		SAI	0.94	01H	+0.00
		Bobbin		DSI	0.49	01H	-0.03
27	27	Bobbin		DSI	0.75	01H	+0.00
		Bobbin		DSI	0.43	03H	+0.12
27	31	Bobbin		DSI	0.68	01H	+0.00
27	32	Bobbin		DSI	0.82	01H	+0.00
27	33	Bobbin		DSI	0.43	01H	+0.00
27	37	Bobbin		DSI	0.33	01H	-0.09
27	38	Bobbin		DSI	0.61	01H	+0.03
27	40	MRPC		NDF		02H	+0.18
		MRPC		SAI	0.66	01H	+0.18
		Bobbin		DSI	0.90	01H	+0.15
27	45	Bobbin		DSI	0.39	01H	+0.03
27	53	MRPC		SAI	1.05	01H	+0.00
		Bobbin		DSI	0.83	01H	+0.09
27	59	Bobbin		DSI	0.70	01H	+0.12
		Bobbin		DSI	0.53	02H	+0.00
27	66	MRPC		SAI	1.13	01H	+0.04
		Bobbin		DSI	0.62	01H	+0.00
27	75	MRPC		SAI	1.11	04H	+0.00
		MRPC		SAI	0.81	04H	+0.00
		Bobbin		DSI	0.68	04H	+0.06
27	79	Bobbin		DSI	0.38	02H	+0.00
27	85	MRPC	23	ODI	0.87	02C	+0.00
		MRPC	25	ODI	1.03	01C	+0.00
28	13	Bobbin	4	ODI	1.08	02C	-0.09
28	17	MRPC		SAI	0.85	01H	+0.00
		Bobbin		DSI	0.68	01H	+0.03
28	32	Bobbin		DSI	0.49	01H	+0.00
28	43	Bobbin		DSI	0.60	01H	+0.03
28	44	Bobbin		DSI	0.31	02H	+0.09
28	46	Bobbin		DSI	0.74	02H	+0.12
28	58	MRPC		NDF		01H	+0.00
28	62	Bobbin		DSI	0.63	01H	+0.09
28	63	MRPC		NDF		01H	+0.11
		MRPC		NDF		02H	-0.06
		Bobbin		DSI	0.63	02H	-0.06
		Bobbin		DSI	0.88	01H	+0.11
28	69	Bobbin		DSI	0.47	02H	+0.09

Steam Generator RC-E-1A
 Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
28	71	Bobbin		DSI	0.69	02H	+0.06
		Bobbin		DSI	0.33	03H	+0.06
28	78	Bobbin		DSI	0.25	01H	-0.06
28	79	Bobbin		DSI	0.44	01H	+0.00
28	84	Bobbin	8	ODI	0.59	01C	-0.19
28	85	MRPC	10	ODI	0.29	01C	+0.00
29	14	Bobbin	22	ODI	1.23	01C	-0.28
29	15	MRPC		NDF		02H	+0.00
		Bobbin		DSI	1.25	02H	+0.15
29	21	MRPC		NDF		03H	+0.00
		MRPC		MAI	1.04	02H	+0.17
		MRPC		MAI	1.11	01H	+0.01
		Bobbin		DSI	0.70	01H	+0.00
		Bobbin		DSI	0.48	03H	+0.05
		Bobbin		DSI	0.39	02H	+0.08
29	23	MRPC		SAI	0.40	02H	+0.00
		MRPC		SAI	0.84	01H	+0.00
		Bobbin		DSI	0.72	01H	+0.03
		Bobbin		DSI	0.60	02H	-0.03
29	34	Bobbin	21	ODI	1.63	AV4	+0.00
29	46	Bobbin		DSI	0.79	01H	+0.03
29	50	MRPC		NDF		01H	+0.00
29	51	MRPC		SAI	1.66	01H	+0.00
		Bobbin		DSI	0.59	01H	+0.00
29	60	Bobbin		DSI	0.79	01H	+0.00
		Bobbin	18	ODI	0.90	AV4	+0.09
		Bobbin	25	ODI	1.64	AV2	+0.00
		Bobbin	29	ODI	2.16	AV3	-0.12
29	61	Bobbin		DSI	0.35	02H	+0.00
		Bobbin		DSI	0.77	01H	+0.00
29	62	Bobbin		DSI	0.68	01H	+0.24
		Bobbin		DSI	0.56	02H	-0.27
29	64	MRPC		SAI	1.00	01H	-0.12
		Bobbin		DSI	0.65	01H	+0.06
29	69	Bobbin		DSI	0.20	01H	+0.06
29	84	Bobbin	11	ODI	1.00	03C	-0.09
30	12	MRPC	15	ODI	0.50	01C	+0.00
30	13	MRPC	13	ODI	0.42	01C	+0.00
		MRPC	16	ODI	0.72	02C	+0.17
30	14	Bobbin	27	ODI	1.66	01C	-0.30
30	16	MRPC	17	ODI	0.75	01C	-0.37
30	24	MRPC		NDF		01H	+0.00
		MRPC		MAI	0.44	03H	-0.12
		Bobbin		DSI	0.30	01H	-0.03
		Bobbin		DSI	0.58	03H	-0.09
30	29	Bobbin		DSI	0.74	01H	+0.00
30	33	Bobbin		DSI	0.62	02H	+0.03
30	37	Bobbin		DSI	0.16	01H	+0.06
30	38	Bobbin		DSI	0.57	02H	+0.03
30	42	Bobbin		DSI	0.96	01H	+0.00
30	45	MRPC		SAI	1.24	02H	+0.00
		Bobbin		DSI	0.61	02H	+0.08
30	53	Bobbin	20	ODI	1.04	AV1	+0.00
		Bobbin	26	ODI	1.76	AV2	+0.00
30	61	MRPC		SAI	0.62	01H	-0.09
		Bobbin		DSI	0.47	01H	+0.06
30	62	MRPC		NDF		01H	+0.00
30	70	Bobbin		DSI	0.35	02H	+0.00
30	74	MRPC		SAI	0.79	01H	-0.04
		Bobbin		DSI	0.65	01H	+0.09
31	14	Bobbin	12	ODI	0.80	01C	+0.00
31	20	MRPC		SAI	0.37	01H	+0.01
		Bobbin		DSI	0.82	01H	-0.03
31	26	MRPC		NDF		03H	+0.00
31	30	Bobbin		DSI	0.43	02H	+0.00

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
31	35	Bobbin	12	ODI	0.45	AV4	+0.00
		Bobbin	15	ODI	0.68	AV2	+0.00
31	36	Bobbin		DSI	0.63	01H	+0.09
31	44	Bobbin		DSI	0.27	01H	-0.03
31	52	Bobbin		DSI	0.48	01H	+0.00
		Bobbin		DSI	0.39	02H	+0.00
31	56	MRPC		SAI	0.95	01H	+0.00
		Bobbin		DSI	0.69	01H	+0.00
31	59	Bobbin		DSI	0.45	01H	-0.24
31	60	Bobbin		DSI	0.60	02H	-0.09
31	69	Bobbin	17	ODI	0.83	AV1	+0.00
31	72	MRPC		NDF		01H	+0.00
31	74	MRPC		NDF		01H	+0.00
32	16	MRPC	19	ODI	0.87	01C	-0.04
32	35	Bobbin		DSI	0.36	01H	+0.03
32	40	MRPC		SAI	2.03	01H	+0.15
		Bobbin		DSI	0.50	01H	+0.06
32	45	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.76	01H	+0.00
32	46	Bobbin		DSI	0.33	02H	+0.00
32	49	Bobbin		FSD	1.99	04H	+38.22
32	51	MRPC		SAI	1.12	01H	-0.05
		Bobbin		DSI	0.79	01H	-0.07
33	17	Bobbin		FSA	4.34	AV3	+17.36
33	18	Bobbin	30	ODI	2.27	01C	-0.18
33	33	MRPC		NDF		02H	+0.00
		MRPC		NDF		03H	+0.00
		MRPC		SAI	1.03	01H	+0.18
		Bobbin		DSI	0.85	01H	+0.21
33	37	Bobbin		DSI	0.48	01H	+0.14
33	38	Bobbin		DSI	0.81	01H	+0.11
33	40	MRPC		NDF		03H	+0.00
33	50	MRPC		NDF		01H	+0.00
34	16	MRPC	8	ODI	0.22	01C	+0.00
34	17	MRPC	6	ODI	0.22	02C	-0.18
		MRPC	16	ODI	0.73	01C	-0.12
34	20	Bobbin		DSI	0.28	02H	+0.09
		Bobbin		DSI	0.56	01H	+0.12
34	26	MRPC		NDF		02H	+0.00
34	27	Bobbin		DSI	0.57	02H	+0.08
		Bobbin		DSI	0.64	01H	+0.06
34	29	MRPC		NDF		02H	+0.00
		Bobbin		DSI	0.56	01H	+0.00
34	30	MRPC		SAI	0.71	01H	-0.01
		Bobbin		DSI	0.40	01H	-0.09
34	31	MRPC		MAI	0.92	01H	-0.08
		MRPC		SAI	0.60	02H	+0.00
		Bobbin		DSI	0.57	01H	-0.03
		Bobbin		DSI	0.64	02H	-0.03
34	32	Bobbin		DSI	0.71	01H	-0.08
34	33	MRPC		NDF		01H	+0.00
34	38	Bobbin		DSI	0.54	01H	+0.00
34	40	MRPC		NDF		02H	+0.00
34	44	Bobbin		DSI	0.34	01H	+0.09
34	46	Bobbin		DSI	0.21	02H	+0.09
34	53	MRPC		NDF		02H	+0.00
34	58	Bobbin		DSI	0.77	02H	-0.06
34	61	Bobbin		DSI	0.52	01H	+0.00
34	63	MRPC		NDF		02H	+0.00
		Bobbin		DSI	1.10	02H	+0.00
		Bobbin		DSI	0.48	01H	+0.06
34	64	Bobbin		DSI	0.60	02H	+0.00
		Bobbin		DSI	0.42	01H	+0.06
35	17	Bobbin	26	ODI	1.49	02C	-0.15
35	18	MRPC	13	ODI	0.53	02C	+0.00

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
35	19	MRPC	15	ODI	0.67	01C	+0.00
35	24	Bobbin		DSI	0.34	02H	-0.09
35	28	MRPC		NDF		01H	+0.00
		MRPC		NDF		01H	-0.10
		MRPC		NDF		02H	+0.00
		MRPC		NDF		03H	+0.00
		Bobbin		DSI	1.79	01H	+0.00
35	33	Bobbin		DSI	0.67	01H	+0.00
35	62	Bobbin		DSI	0.47	01H	-0.18
36	19	Bobbin	22	ODI	1.75	01C	-0.31
36	20	MRPC	13	ODI	0.54	01C	-0.02
36	22	MRPC	23	ODI	1.15	01C	-0.20
36	24	MRPC		NDF		01H	+0.05
		MRPC		NDF		03H	-0.08
		MRPC		SAI	0.75	02H	+0.03
		Bobbin		DSI	0.41	03H	-0.08
		Bobbin		DSI	1.08	01H	+0.00
		Bobbin		DSI	0.81	02H	+0.00
36	34	Bobbin		DSI	0.43	01H	+0.00
36	39	Bobbin		DSI	0.62	03H	+0.03
36	40	MRPC		NDF		02H	+0.06
		MRPC		NDF		03H	+0.13
36	42	Bobbin		DSI	0.24	02H	+0.15
36	48	MRPC		NDF		02H	+0.00
36	51	Bobbin		DSI	0.44	01H	-0.06
		Bobbin		DSI	0.37	02H	+0.03
36	52	Bobbin		DSI	0.80	02H	+0.00
		Bobbin		DSI	0.59	01H	+0.00
36	53	Bobbin		DSI	0.48	02H	+0.00
36	54	MRPC		NDF		02H	+0.00
36	58	Bobbin		DSI	0.25	02H	+0.03
		Bobbin		DSI	0.15	02H	+0.03
		Bobbin		DSI	0.37	02H	+0.03
		Bobbin	15	ODI	0.68	AV4	+0.00
		Bobbin	16	ODI	1.01	AV3	+0.00
		Bobbin	17	ODI	1.22	AV3	+0.00
		Bobbin	17	ODI	1.12	AV4	+0.00
		Bobbin	18	ODI	1.28	AV4	+0.00
		Bobbin	18	ODI	1.17	AV3	+0.00
36	63	Bobbin		DSI	0.72	02H	-0.12
36	75	MRPC	16	ODI	0.51	01C	+0.15
37	19	MRPC		NDF		03H	+0.00
		Bobbin	22	ODI	1.64	02C	-0.18
37	22	MRPC		NDF		04H	+0.00
37	31	MRPC		SAI	0.64	01H	+0.00
		Bobbin		DSI	0.58	01H	+0.03
37	36	MRPC		NDF		02H	+0.00
37	37	Bobbin		DSI	0.58	02H	+0.09
37	67	MRPC		SAI	1.05	02H	+0.00
		Bobbin		DSI	0.95	02H	+0.00
37	69	Bobbin		DSI	0.27	01H	+0.03
38	21	MRPC	7	ODI	0.26	02C	+0.02
		MRPC	9	ODI	0.25	01C	+0.00
38	22	Bobbin	5	ODI	0.97	03C	-0.06
38	23	Bobbin	13	ODI	0.68	01C	+0.00
38	24	Bobbin	13	ODI	1.08	01C	-0.15
38	25	Bobbin	27	ODI	0.73	01C	+0.00
38	40	MRPC		NDF		02H	+0.06
38	55	MRPC		MAI	0.35	02H	+0.00
		Bobbin		DSI	0.56	02H	+0.00
38	69	Bobbin		DSI	0.76	02H	+0.06
		Bobbin		DSI	0.49	01H	-0.21
38	70	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.50	02H	+0.09
39	24	Bobbin	18	ODI	1.27	01C	-0.24

Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Bobbin	33	ODI	1.62	02C	-0.06
39	26	MRPC	8	ODI	0.30	01C	-0.21
39	27	Bobbin		DSI	0.39	02H	+0.00
39	28	Bobbin		DSI	0.57	01H	+0.00
		Bobbin		DSI	0.51	03H	+0.00
39	30	Bobbin		DSI	0.39	03H	+0.00
39	33	MRPC		NDF		04H	+0.00
39	38	Bobbin		DSI	0.43	02H	+0.00
39	51	MRPC		NDF	29.25	01H	+0.05
		MRPC		NDF	5.96	02H	+0.00
		Bobbin		DSI	0.55	01H	+0.00
		Bobbin		DSI	1.12	02H	+0.03
39	59	Bobbin		DSI	0.76	01H	+0.09
		Bobbin		DSI	0.34	02H	-0.03
40	25	Bobbin	7	ODI	1.40	01C	+0.00
		Bobbin	19	ODI	0.89	02C	+0.00
40	27	Bobbin	26	ODI	2.47	02C	-0.14
40	28	MRPC	19	ODI	0.90	02C	-0.09
40	39	Bobbin	16	ODI	1.04	AV4	+0.00
40	44	Bobbin		FSD	4.22	AV2	+4.24
40	50	MRPC		NDF		04H	+0.00
40	69	Bobbin	38	ODI	0.42	03C	+0.00
40	71	MRPC	12	ODI	0.37	02C	+0.00
41	27	Bobbin	3	ODI	0.95	01C	+0.00
41	29	Bobbin	20	ODI	0.53	03C	-0.03
41	30	MRPC	12	ODI	0.51	01C	-0.08
41	31	Bobbin	13	ODI	0.89	01C	+0.00
41	52	Bobbin	19	ODI	0.83	AV3	+0.00
		Bobbin	27	ODI	2.35	AV4	+0.00
41	58	Bobbin		DSI	0.43	04H	+0.00
42	28	MRPC	13	ODI	0.52	02C	-0.36
42	29	Bobbin	3	ODI	0.73	03C	-0.17
		Bobbin	20	ODI	1.91	01C	+0.00
		Bobbin	28	ODI	2.39	02C	-0.23
42	31	MRPC	22	ODI	0.85	02C	-0.18
		MRPC	31	ODI	1.47	01C	+0.00
42	32	MRPC	22	ODI	0.85	02C	-0.11
		Bobbin	12	ODI	0.74	03C	+0.00
42	33	Bobbin	20	ODI	0.57	02C	+0.00
42	34	MRPC	8	ODI	0.21	02C	+0.00
		MRPC	14	ODI	0.45	01C	+0.00
42	67	Bobbin	19	ODI	1.48	03C	-0.18
43	30	MRPC	17	ODI	0.77	01C	+0.20
		MRPC	20	ODI	0.95	02C	-0.21
		Bobbin	13	ODI	1.33	03C	+0.00
43	31	MRPC	17	ODI	0.77	02C	-0.17
		Bobbin	7	ODI	1.64	03C	+0.00
43	33	Bobbin	19	ODI	1.67	02C	-0.14
43	34	Bobbin	11	ODI	0.64	03C	+0.00
		Bobbin	12	ODI	1.12	01C	+0.06
43	54	Bobbin		DSI	0.46	02H	+0.00
43	59	Bobbin		DSI	0.26	01H	-0.12
		Bobbin		FSD	2.82	TSC	+31.30
44	33	Bobbin	15	ODI	1.38	03C	-0.17
		Bobbin	29	ODI	1.52	01C	-0.08
44	37	Bobbin	15	ODI	1.24	03C	-0.20
		Bobbin	16	ODI	1.22	03C	-0.17
44	38	Bobbin	25	ODI	1.49	01C	+0.00
44	57	MRPC	15	ODI	0.47	01C	+0.00
44	59	Bobbin	14	ODI	1.11	03C	+0.12
44	60	MRPC		NDF		02C	+0.00
		MRPC	23	ODI	0.90	01C	-0.05
44	62	MRPC	10	ODI	0.28	02C	+0.19
45	38	Bobbin	2	ODI	1.16	03C	-0.17
45	39	MRPC	7	ODI	0.17	01C	-0.21

BWNS TUBAN II (Version 2.0) 05/16/1995 13:16:12
Beaver Valley Unit 1
SG A
1/95 RFO (10R)
Bobbin,MRPC

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Steam Generator RC-E-1A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Bobbin	27	ODI	1.82	04C	+0.00
45	41	Bobbin	7	ODI	1.05	02C	-0.12
45	44	Bobbin	6	ODI	1.02	01C	+0.12
45	45	MRPC	7	ODI	0.19	01C	+0.00
		MRPC	26	ODI	1.06	02C	-0.48
45	48	Bobbin	15	ODI	0.63	03C	+0.00
45	50	Bobbin	25	ODI	0.51	01C	+0.00
46	42	Bobbin	32	ODI	4.38	02C	-0.18
46	47	MRPC		NDF		05H	+0.00
46	50	Bobbin	17	ODI	0.93	03C	-0.18

Total Indications Found = 985

Total Tubes Found = 641

Total Tubes in Input File = 2653

ATTACHMENT 1A

TUBE PLUGGING RESULTS
FROM THE UNIT #1 10TH REFUELING OUTAGE (10R)
FOR
STEAM GENERATOR
RC-E-1A

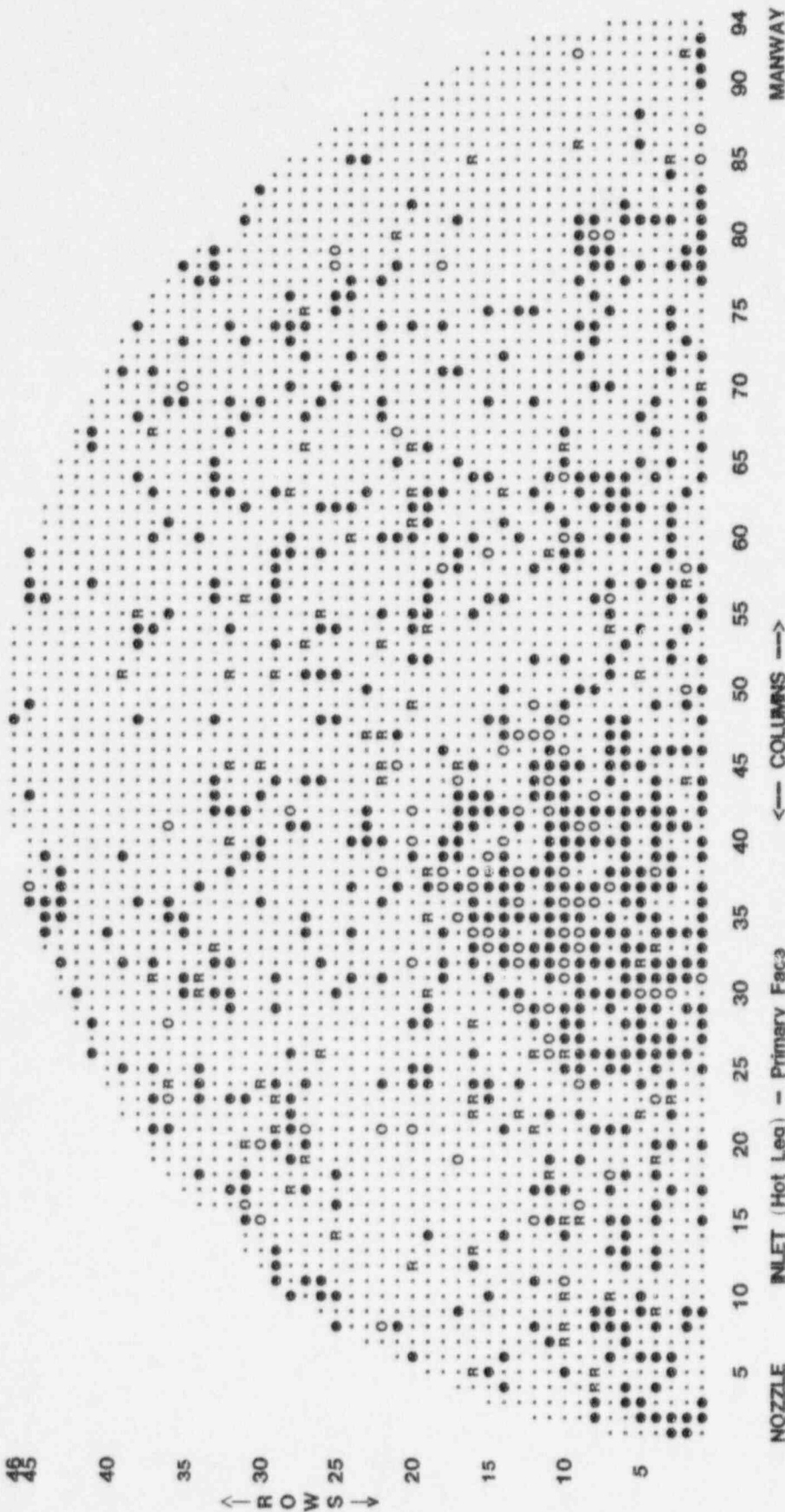
RC-E-1A TUBES PLUGGED 10R

Beaver Valley Unit 1

Total Tubes : 3388

Tubes Selected : 815

SG A
Out Of Service () : N/A



O TUBES PLUGGED 10R - 88

R TUBES O.O.S. PRE 10R - 647

R PUT BACK IN USE 10R - 80

Steam Generator RC-E-1A
 Tubes Plugged 10R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	31	MRPC		SAI	3.17	07H	+3.70
1	85	MRPC		SAI	4.99	07H	+5.01
1	87	MRPC		SAI	5.21	07H	+4.02
2	50	MRPC		SAI	0.58	01H	+0.00
		Bobbin		DSI	1.05	01H	+0.17
2	58	MRPC		SAI	0.87	02H	+0.13
		Bobbin		DSI	1.08	02H	+0.00
3	30	MRPC		MAI	0.49	01H	+0.00
		Bobbin		DSI	1.21	01H	-0.17
4	23	MRPC		SAI	0.38	TSH	+0.19
4	30	MRPC		SAI	0.71	01H	+0.00
		Bobbin		DSI	1.26	01H	+0.00
		Bobbin		DSI	0.85	02H	-0.11
		Bobbin		DSI	0.89	02H	+0.00
		Bobbin		DSI	1.22	01H	-0.14
4	38	MRPC		SAI	0.55	01H	+0.00
		Bobbin		DSI	1.94	01H	+0.14
		Bobbin		DSI	1.70	01H	+0.11
5	30	MRPC		NDF		03H	+0.00
		Bobbin		INF		03H	-0.25
		MRPC		MAI	0.35	01H	-0.05
		Bobbin		DSI	1.13	01H	+0.00
7	18	MRPC		NDF		01H	+0.00
		MRPC		SAI	0.92	02H	+0.00
		Bobbin		DSI	1.14	02H	+0.09
		Bobbin		DSI	1.12	01H	+0.00
7	37	MRPC		SAI	1.65	01H	-0.05
		Bobbin		DSI	1.03	01H	+0.00
		Bobbin		DSI	0.80	02H	-0.03
7	56	MRPC		NDF		02H	+0.00
		Bobbin		INR		02H	+0.00
		MRPC		SAI	0.68	01H	+0.00
		Bobbin		DSI	1.14	01H	-0.09
7	80	MRPC		SAI	0.53	01H	-0.14
		Bobbin		DSI	1.14	01H	+0.00
8	36	MRPC		NDF		01H	+0.00
		Bobbin		INR		01H	+0.00
		MRPC		VOL	0.69	TSH	+0.43
		Bobbin		DSI	0.18	04H	-0.03
		Bobbin		DTI	1.12	TSH	+0.11
8	41	MRPC		SAI	0.55	TSH	+0.79
		Bobbin		DTI	1.82	TSH	+0.41
8	43	MRPC		SAI	0.64	TSH	+0.50
		Bobbin		DTI	0.72	TSH	+0.40
8	80	MRPC		SAI	0.36	01H	+0.02
		Bobbin		DSI	1.35	01H	-0.15
9	16	MRPC		SAI	0.76	01H	+0.03
		Bobbin		DSI	1.53	01H	-0.03
		Bobbin		DSI	0.56	02H	+0.00
9	24	MRPC		SAI	1.16	01H	+0.00
		Bobbin		DSI	1.67	01H	+0.09
9	33	MRPC		SAI	0.75	TSH	+0.78
		Bobbin		DTI	0.56	TSH	+0.74
9	34	MRPC		SAI	0.39	TSH	+0.78
		Bobbin		DTI	0.20	TSH	+0.91
9	36	MRPC		NDF		03H	+0.00
		Bobbin		INR		03H	-0.06
		MRPC		VOL	1.75	TSH	+0.59
		Bobbin		DTI	1.57	TSH	+0.38
9	41	MRPC		VOL	0.37	TSH	+1.09
		Bobbin		DTI	0.14	TSH	+1.55
9	92	MRPC		NDF		03C	+3.14
		MRPC		SAI	1.61	02H	+0.20
		Bobbin		DSI	1.35	02H	+0.30
		Bobbin		PSI	6.88	03C	+3.11

Steam Generator RC-E-1A
 Tubes Plugged 10R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
10	11	MRPC		MAI	0.66	01H	+0.00
		Bobbin		DSI	1.09	01H	-0.09
		Bobbin		DSI	1.05	01H	+0.00
10	31	MRPC		INR		01H	+0.00
		Bobbin		SAI	0.70	TSH	+1.14
		MRPC		DTI	0.69	TSH	+1.08
10	32	MRPC		NDF		TSH	+0.63
		MRPC		NDF		TSH	+1.64
		MRPC		NDF		TSH	+1.04
		Bobbin		DSI	0.44	01H	+0.00
		Bobbin		DTI	0.94	TSH	+0.63
		Bobbin		DTI	1.02	TSH	+1.64
		Bobbin		DTI	1.23	TSH	+1.06
10	34	MRPC		MAI	0.58	TSH	+0.43
		Bobbin		DTI	2.08	TSH	+0.60
10	36	MRPC		SAI	2.29	01H	+0.00
		MRPC		VOL	1.40	TSH	+0.76
		Bobbin		DSI	0.76	02H	+0.06
		Bobbin		DSI	2.60	01H	+0.00
		Bobbin		DTI	3.39	TSH	+0.38
10	38	MRPC		SAI	0.28	TSH	+0.60
		Bobbin		DTI	0.71	TSH	+0.83
10	46	MRPC		NDF		TSH	+0.97
		Bobbin		DTI	0.33	TSH	+0.97
10	48	MRPC		SAI	1.14	TSH	+0.46
		Bobbin		DTI	1.61	TSH	+0.36
		Bobbin		FSI	0.87	TSH	+0.87
10	60	MRPC		SAI	0.61	01H	+0.00
		Bobbin		DSI	1.53	01H	+0.06
10	64	MRPC		SAI	0.69	01H	-0.04
		Bobbin		DSI	1.59	01H	+0.12
		Bobbin		FSD	1.26	06C	+14.81
11	26	MRPC		NDF		TSH	+0.63
		Bobbin		DSI	0.67	01H	+0.00
		Bobbin		DTI	0.57	TSH	+0.63
11	27	MRPC		SAI	0.54	TSH	+0.75
		Bobbin		DSI	0.91	01H	+0.00
		Bobbin		DTI	1.16	TSH	+0.61
11	29	MRPC		NDF		TSH	+1.25
		MRPC		NDF		TSH	+0.69
		Bobbin		DTI	0.41	TSH	+0.69
		Bobbin		DTI	0.32	TSH	+1.30
11	42	MRPC		MAI	0.65	TSH	+1.79
		Bobbin		DTI	0.85	TSH	+2.04
11	44	MRPC		NDF		TSH	+13.97
		MRPC		NDF		TSH	+1.42
		Bobbin	18	ODI	0.27	TSH	+14.03
		Bobbin	30	ODI	0.38	TSH	+1.35
		Bobbin	36	ODI	0.31	TSH	+1.66
11	47	MRPC		NDF		TSH	+0.82
		Bobbin		DSI	0.51	01H	+0.00
		Bobbin		DTI	0.15	TSH	+0.81
12	15	MRPC		MAI	0.50	01H	-0.03
		Bobbin		DSI	1.10	01H	+0.00
12	47	MRPC		NDF		TSH	+0.85
		Bobbin		DTI	0.54	TSH	+0.43
		Bobbin		FSI	0.49	TSH	+1.03
12	49	MRPC		NDF		TSH	+0.35
		Bobbin		DTI	0.75	TSH	+0.36
13	29	MRPC		SAI	0.50	01H	-0.22
		MRPC		VOL	0.79	TSH	+0.66
		Bobbin		DSI	1.15	01H	+0.00
		Bobbin		DTI	1.19	TSH	+0.33
13	32	MRPC		SAI	0.87	TSH	+1.49
		Bobbin		DTI	0.47	TSH	+2.12

Steam Generator RC-E-1A
 Tubes Plugged 10R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
13	33	MRPC		MAI	0.77	TSH	+1.87
		Bobbin		DTI	0.47	TSH	+3.02
		Bobbin		DTI	0.30	TSH	+2.53
		Bobbin		DTI	1.17	TSH	+2.16
13	36	MRPC		MAI	0.56	TSH	+2.38
		Bobbin		DTI	0.69	TSH	+2.96
		Bobbin		DTI	0.34	TSH	+1.98
13	38	MRPC		NDF		TSH	+2.45
		Bobbin		DTI	0.27	TSH	+2.22
		Bobbin		DTI	0.39	TSH	+2.93
13	42	MRPC		NDF		TSH	+1.57
		Bobbin		DTI	0.39	TSH	+1.59
13	47	MRPC		NDF		01H	+0.00
		MRPC		NDF		TSH	+0.87
		Bobbin		INF		01H	+0.24
		Bobbin		DTI	0.54	TSH	+0.43
		Bobbin		FSI	0.65	TSH	+1.14
14	40	MRPC		SAI	0.40	TSH	+1.71
		Bobbin		DSI	0.30	01H	+0.09
		Bobbin		DTI	0.68	TSH	+1.38
14	46	MRPC		NDF		TSH	+1.42
		Bobbin		DTI	0.24	TSH	+1.35
15	33	MRPC		NDF		TSH	+0.99
		Bobbin		DTI	0.56	TSH	+0.99
15	34	MRPC		NDF		TSH	+1.90
		Bobbin		DTI	0.38	TSH	+1.81
15	39	MRPC		SAI	0.66	TSH	+0.62
		Bobbin		DTI	0.35	TSH	+0.79
		Bobbin		DTI	0.40	TSH	+1.40
15	59	MRPC		MAI	0.47	01H	-0.01
		Bobbin		DSI	1.24	01H	+0.00
16	34	MRPC		NDF		TSH	+1.04
		Bobbin		DSI	0.75	01H	+0.00
		Bobbin		DTI	0.90	TSH	+1.06
16	37	MRPC		NDF		TSH	+0.69
		Bobbin		DTI	0.70	TSH	+0.69
16	38	MRPC		VOL	0.64	TSH	+0.46
		Bobbin		DTI	0.65	TSH	+1.32
17	19	MRPC		SAI	1.03	02H	+0.00
		Bobbin		DSI	1.72	02H	+0.00
17	35	MRPC		NDF		TSH	+0.81
		Bobbin		DTI	1.03	TSH	+0.71
17	44	MRPC		SAI	0.80	01H	+0.00
		Bobbin		DSI	1.03	01H	+0.00
18	37	MRPC		NDF		TSH	+0.69
		Bobbin		DTI	0.68	TSH	+0.68
18	38	MRPC		SAI	0.63	01H	+0.18
		Bobbin		DSI	1.33	01H	+0.26
18	58	MRPC		SAI	0.70	01H	-0.04
		Bobbin		DSI	1.08	01H	+0.03
18	78	MRPC		SAI	0.99	01H	+0.00
		Bobbin		DSI	1.72	01H	+0.00
20	21	MRPC		MAI	0.56	01H	+0.17
		Bobbin		DSI	1.31	01H	+0.15
20	32	MRPC		MAI	1.68	02H	+0.11
		MRPC		SAI	0.46	03H	+0.25
		Bobbin		DSI	1.58	02H	-0.28
20	40	MRPC		SAI	0.57	01H	+0.23
		Bobbin		DSI	1.08	01H	+0.18
20	42	MRPC		SAI	0.98	01H	+0.00
		Bobbin		DSI	1.51	01H	+0.00
21	45	MRPC		SAI	0.46	01H	+0.00
		Bobbin		DSI	1.07	01H	+0.00
21	67	MRPC		SAI	1.49	01H	+0.06
		Bobbin		DSI	1.16	01H	-0.06

Steam Generator RC-E-1A
 Tubes Plugged 10R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
22	8	MRPC		SAI	0.99	01H	+0.03
		MRPC	14	ODI	0.44	01C	+0.05
		Bobbin		DSI	1.36	01H	-0.06
22	21	MRPC		MAI	1.78	01H	+0.00
		Bobbin		DSI	1.10	01H	+0.06
22	38	MRPC		SAI	0.60	01H	+0.00
		MRPC		SAI	0.35	03H	+0.00
		MRPC		SAI	0.26	02H	-0.10
		Bobbin		DSI	0.44	02H	+0.00
		Bobbin		DSI	0.64	01H	+0.09
		Bobbin		DSI	1.73	03H	+0.26
25	78	MRPC		SAI	0.27	04H	-0.03
		Bobbin		DSI	1.01	04H	+0.00
25	79	MRPC		SAI	0.39	01H	+0.00
		Bobbin		DSI	1.01	01H	+0.00
		Bobbin		DSI	0.53	02H	+0.00
27	21	MRPC		SAI	0.28	01H	+0.04
		Bobbin		DSI	1.19	01H	+0.03
28	42	MRPC		SAI	0.19	02H	+0.00
		MRPC		SAI	0.39	01H	+0.00
		Bobbin		DSI	0.72	01H	+0.00
		Bobbin		DSI	1.12	02H	-0.09
30	15	MRPC		SAI	1.02	01H	+0.13
		Bobbin		DSI	1.03	01H	+0.21
30	20	MRPC		SAI	0.43	01H	+0.00
		Bobbin		DSI	1.10	01H	-0.03
31	16	MRPC		SAI	1.97	TSH	+0.62
		MRPC	20	ODI	0.99	01C	-0.08
		Bobbin		DTI	1.42	TSH	+0.73
35	70	MRPC		SAI	0.27	02H	-0.06
		Bobbin		DSI	1.01	02H	+0.15
		Bobbin		DSI	0.45	01H	+0.15
36	23	MRPC		NDF		05H	+0.00
		Bobbin		INR		05H	+0.00
		MRPC		SAI	2.11	03H	+0.00
		Bobbin		DSI	1.56	03H	+0.00
36	28	Bobbin	36	ODI	4.08	AV2	+0.20
		Bobbin	41	ODI	5.28	AV3	+0.29
36	41	MRPC		SAI	0.83	02H	-0.18
		Bobbin		DSI	1.32	02H	-0.03
45	37	MRPC		SAI	2.16	02H	+0.18
		Bobbin		DSI	1.15	02H	+0.22
		Bobbin		DSI	1.22	02H	+0.17

Total Indications Found = 238
 Total Tubes Found = 88
 Total Tubes in Input File = 88

ATTACHMENT 2

EXAMINATION RESULTS
FROM THE UNIT #1 10TH REFUELING OUTAGE (10R)
FOR
STEAM GENERATOR
RC-E-1B

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	1	MRPC		NDF		01H	+0.00
		MRPC		SAI	0.64	02H	+0.00
		Bobbin		DSI	0.76	02H	+0.05
		Bobbin		DSI	0.28	01H	-0.08
1	4	Bobbin		DSI	0.36	02H	-0.19
		Bobbin		DSI	0.63	01H	-0.21
1	5	MRPC		NDF		01H	-0.13
		Bobbin		DSI	1.07	01H	-0.13
1	13	Bobbin		DSI	0.41	02H	-0.30
		Bobbin		DSI	0.57	01H	-0.22
1	14	Bobbin		DSI	0.27	04H	-0.22
		Bobbin		DSI	0.79	02H	-0.32
1	16	MRPC		NDF		02H	+0.00
		MRPC		SAI	1.28	01H	+0.00
		Bobbin		DSI	0.40	01H	+0.00
		Bobbin		DSI	0.39	02H	+0.00
1	23	MRPC		NDF		01H	-0.03
1	45	Bobbin		DSI	0.49	01H	-0.08
1	48	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.04	01H	-0.10
1	49	Bobbin		DSI	0.60	02H	-0.03
1	54	Bobbin		DSI	0.27	01H	-0.08
1	55	Bobbin		DSI	0.19	03H	+0.05
1	62	Bobbin		DSI	0.31	01H	+0.03
1	66	MRPC		NDF		02H	+0.00
1	67	MRPC		NDF		02H	+0.00
1	68	Bobbin		DSI	0.47	02H	-0.21
1	70	MRPC		NDF		06H	+0.00
		MRPC		NDF		07H	+0.00
		MRPC		DNT	13.88	06H	+9.49
		Bobbin		DNT	9.18	06H	+9.49
		Bobbin		DSI	0.66	02H	-0.16
1	92	MRPC		VOL	0.60	TSH	+17.02
		Bobbin		DSI	0.57	02H	-0.03
		Bobbin	28	ODI	0.52	TSH	+17.52
1	93	MRPC		VOL	1.74	TSH	+17.10
		Bobbin	33	ODI	1.99	TSH	+17.56
1	94	Bobbin		FSD	1.13	TSC	+1.15
2	5	Bobbin		DSI	0.55	02H	-0.21
2	9	MRPC		SAI	0.92	02H	+0.00
		MRPC		SAI	1.28	01H	+0.00
		Bobbin		DSI	0.75	02H	-0.05
		Bobbin		DSI	0.62	01H	-0.16
2	12	Bobbin		DSI	0.58	01H	-0.19
2	13	MRPC		NDF		03H	+0.11
		Bobbin		DSI	0.54	01H	-0.21
2	19	Bobbin		DSI	0.74	01H	-0.32
2	22	MRPC		SAI	0.99	01H	+0.00
		Bobbin		DSI	0.34	01H	+0.00
2	23	Bobbin		DSI	0.46	01H	-0.24
2	24	Bobbin		DSI	0.54	02H	+0.03
		Bobbin		DSI	0.55	01H	+0.05
2	28	Bobbin		DSI	0.66	02H	-0.21
2	30	Bobbin		DSI	0.24	02H	-0.19
2	31	Bobbin		DSI	0.68	01H	-0.19
2	36	MRPC		NDF		02H	-0.05
2	40	MRPC		NDF		01H	-0.21
		Bobbin		DSI	1.20	01H	-0.21
2	41	Bobbin		DSI	0.74	01H	-0.15
2	42	MRPC		NDF		01H	+0.00
2	43	Bobbin		DSI	0.27	01H	-0.08
2	46	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.17	01H	-0.13
2	47	Bobbin		DSI	0.49	02H	+0.00
2	52	Bobbin		DSI	0.25	03H	-0.13

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Bobbin		DSI	0.74	01H	-0.05
2	57	Bobbin		DSI	0.30	01H	-0.03
2	60	MRPC		SAI	1.17	01H	-0.13
		Bobbin		DSI	0.74	01H	-0.05
2	65	MRPC		NDF		02H	-0.09
		MRPC		NDF		03H	+0.00
2	66	Bobbin		DSI	0.46	02H	-0.08
2	69	Bobbin		DSI	0.87	02H	-0.19
2	72	MRPC		SAI	0.58	03H	+0.00
		Bobbin		DSI	0.41	01H	+0.00
		Bobbin		DSI	0.79	03H	+0.05
2	73	Bobbin		DSI	0.69	01H	-0.13
		Bobbin		DSI	0.74	02H	-0.05
2	74	MRPC		NDF		01H	+0.23
		Bobbin		DSI	0.47	03H	-0.03
		Bobbin		DSI	1.10	01H	+0.13
		Bobbin		DSI	0.39	02H	-0.03
2	79	Bobbin		DSI	0.69	02H	-0.08
2	80	Bobbin		FSD	2.63	04C	+6.12
2	81	MRPC		NDF		03H	+0.00
		MRPC		NDF		04H	+0.00
2	83	Bobbin		DSI	0.60	03H	+0.03
2	85	MRPC		NDF		03H	+0.05
2	86	MRPC		NDF		03H	-0.10
		MRPC		NDF		04H	+0.00
		Bobbin		DSI	0.66	03H	-0.08
		Bobbin		DSI	1.09	04H	-0.10
2	88	Bobbin		FSD	0.09	TSC	+1.33
2	90	Bobbin		DSI	0.49	04H	+0.03
2	93	Bobbin		DSI	0.60	02H	-0.03
2	94	Bobbin	9	ODI	1.05	01C	+0.10
3	1	Bobbin		DSI	0.80	01H	-0.16
3	6	Bobbin		DSI	0.44	01H	-0.27
3	8	MRPC		NDF		02H	-0.24
		MRPC		SAI	0.44	04H	-0.05
		Bobbin		DSI	1.07	02H	-0.24
		Bobbin		DSI	0.71	04H	+0.08
3	9	Bobbin		DSI	0.27	02H	+0.05
		Bobbin		DSI	0.71	01H	-0.21
3	18	Bobbin		DSI	0.98	01H	-0.13
3	22	Bobbin		DSI	0.77	01H	-0.27
3	24	Bobbin		DSI	0.54	01H	-0.25
3	27	MRPC		MAI	0.91	01H	+0.14
		Bobbin		DSI	0.52	01H	-0.11
3	35	MRPC		NDF		01H	+0.00
3	43	Bobbin		DSI	0.47	01H	-0.05
3	49	Bobbin		DSI	0.70	02H	-0.13
		Bobbin		DSI	0.92	01H	+0.08
3	53	Bobbin		DSI	0.95	01H	-0.03
		Bobbin		DSI	0.74	02H	+0.00
3	55	MRPC		SAI	1.30	01H	-0.03
		Bobbin		DSI	0.66	01H	-0.11
3	58	Bobbin		DSI	0.49	01H	-0.08
3	61	Bobbin		DSI	0.65	01H	+0.03
3	63	MRPC		NDF		03H	+0.00
3	64	Bobbin		DSI	0.88	03H	-0.14
3	70	Bobbin		DSI	0.63	01H	+0.05
3	92	MRPC		SAI	0.73	02H	+0.02
		Bobbin		DSI	0.86	02H	+0.08
4	5	MRPC		NDF		02H	+0.00
		Bobbin		DSI	0.61	02H	-0.11
4	8	MRPC		NDF		02H	-0.24
		Bobbin		DSI	1.26	02H	-0.22
		Bobbin		DSI	0.70	03H	-0.14
		Bobbin		DSI	1.28	02H	-0.24

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Bobbin		DSI	0.61	03H	-0.24
4	10	Bobbin		DSI	0.91	01H	+0.03
		Bobbin		DSI	0.80	01H	+0.03
4	12	Bobbin		DSI	0.61	01H	-0.22
4	13	MRPC		NDF		02H	+0.00
		MRPC		MAI	1.80	01H	+0.00
		Bobbin		DSI	0.91	01H	-0.11
		Bobbin		DSI	0.42	02H	-0.03
4	15	Bobbin		DSI	0.41	01H	-0.24
		Bobbin		DSI	0.56	01H	-0.18
4	25	Bobbin		DSI	0.58	01H	-0.16
4	31	MRPC		MAI	0.93	01H	+0.03
		Bobbin		DSI	0.87	01H	-0.08
4	34	Bobbin		DSI	0.47	03H	-0.03
4	35	Bobbin		DSI	0.79	02H	-0.19
4	44	Bobbin		DSI	0.25	03H	-0.05
		Bobbin		DSI	0.41	01H	-0.08
4	49	Bobbin		DSI	0.44	01H	-0.13
4	50	Bobbin		DSI	0.33	01H	-0.05
4	57	Bobbin		DSI	0.66	02H	-0.03
		Bobbin		DSI	0.92	01H	-0.08
4	60	MRPC		SAI	0.58	01H	+0.00
		MRPC		SAI	0.53	01H	-0.04
		Bobbin		DSI	0.81	01H	-0.05
4	65	Bobbin		DSI	0.43	01H	+0.03
		Bobbin		DSI	0.58	02H	+0.00
		Bobbin		DSI	0.55	02H	-0.16
		Bobbin		DSI	0.39	01H	-0.05
4	68	Bobbin		DSI	0.61	01H	+0.05
		Bobbin		DSI	0.34	01H	-0.03
4	80	Bobbin		FSA	5.30	06C	-1.90
		Bobbin		FSA	5.32	05H	+38.22
		Bobbin		FSA	2.57	02H	+34.98
		Bobbin		FSA	6.18	05C	+46.73
4	82	Bobbin		DSI	0.36	01H	+0.03
		Bobbin		DSI	0.49	01H	-0.08
		Bobbin		DSI	0.52	01H	+0.05
4	85	Bobbin		DSI	0.96	04H	+0.00
4	94	Bobbin	12	ODI	1.01	01C	-0.10
5	3	Bobbin		DSI	0.40	04H	-0.08
5	4	Bobbin		DSI	0.32	02H	-0.08
5	8	MRPC		NDF		TSH	+4.51
		Bobbin		DSI	0.78	01H	-0.11
		Bobbin		FSD	7.02	TSH	+4.46
5	13	MRPC		NDF		04H	+0.00
		Bobbin		DSI	0.75	02H	-0.08
5	14	Bobbin		DSI	0.54	01H	-0.18
		Bobbin		DSI	0.29	02H	-0.10
		Bobbin	22	ODI	0.42	01H	+2.19
5	18	Bobbin		DSI	0.80	02H	-0.13
5	22	Bobbin		DSI	0.46	01H	-0.16
5	28	Bobbin		DSI	0.38	01H	+0.00
5	33	MRPC		NDF		TSH	+26.88
		Bobbin		FSD	3.38	TSH	+26.47
5	39	Bobbin		DSI	0.67	02H	-0.05
5	40	MRPC		NDF		01H	+0.08
		Bobbin		DSI	1.14	01H	+0.08
5	41	MRPC		NDF		01H	-0.03
		Bobbin		DSI	1.11	01H	-0.11
5	54	Bobbin		DSI	0.82	02H	-0.08
		Bobbin		DSI	0.45	01H	-0.03
5	57	Bobbin		DSI	0.77	01H	+0.05
5	64	Bobbin		DSI	0.43	01H	+0.00
5	65	Bobbin		DSI	0.52	01H	+0.11
5	67	Bobbin		DSI	0.56	02H	-0.03

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
5	78	Bobbin		DSI	0.43	02H	-0.05
5	79	MRPC		SAI	1.32	02H	-0.02
		Bobbin		DSI	0.87	02H	-0.08
5	93	Bobbin		DSI	0.45	04H	-0.05
		Bobbin	7	ODI	1.05	01C	+0.03
5	94	Bobbin	13	ODI	0.57	01C	+0.00
		Bobbin	16	ODI	1.41	02C	-0.08
6	1	Bobbin		DSI	0.42	01H	-0.03
6	9	MRPC		MAI	1.13	01H	+0.00
		MRPC		SAI	0.83	03H	+0.00
		Bobbin		DSI	0.53	03H	-0.05
		Bobbin		DSI	0.78	01H	-0.05
6	14	Bobbin		DSI	0.68	01H	-0.18
6	15	MRPC		NDF		01H	+0.09
		Bobbin		DSI	2.52	01H	+0.14
6	17	Bobbin		DSI	0.75	01H	-0.03
6	19	MRPC		NDF		01H	-0.13
		Bobbin		DSI	1.27	01H	-0.13
6	23	MRPC		SAI	1.09	03H	+0.01
		MRPC		SAI	1.05	01H	+0.22
		Bobbin		DSI	0.94	01H	-0.03
		Bobbin		DSI	0.90	03H	-0.05
6	26	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.04	01H	-0.08
6	30	Bobbin		DSI	0.84	01H	-0.03
6	31	Bobbin		DSI	0.45	01H	+0.00
6	35	Bobbin		DSI	0.47	01H	-0.11
6	40	MRPC		SAI	1.01	01H	+0.03
		MRPC		SAI	0.93	04H	-0.01
		Bobbin		DSI	0.48	01H	+0.00
		Bobbin		DSI	0.68	04H	-0.08
6	44	Bobbin		DSI	0.64	01H	-0.11
6	46	Bobbin		DSI	0.78	01H	+0.00
6	56	MRPC		NDF		01H	+0.05
6	65	Bobbin		DSI	0.33	01H	-0.03
6	78	MRPC		SAI	0.97	03H	+0.01
		MRPC		SAI	0.66	01H	+0.13
		Bobbin		DSI	0.61	03H	+0.00
		Bobbin		DSI	0.83	01H	-0.03
6	81	MRPC		NDF		TSH	+34.78
		Bobbin		FSA	4.96	TSH	+34.78
6	83	Bobbin		DSI	0.44	01H	+0.11
7	1	Bobbin	32	ODI	0.76	02C	+0.16
7	6	MRPC		SAI	1.03	01H	+0.00
		Bobbin		DSI	0.91	01H	+0.03
7	10	Bobbin		DSI	0.97	01H	-0.08
7	11	Bobbin		DSI	0.43	01H	-0.05
7	12	Bobbin		DSI	0.67	02H	-0.14
		Bobbin		DSI	0.39	01H	-0.14
7	21	MRPC		SAI	0.62	01H	+0.00
		Bobbin		DSI	0.53	01H	-0.05
7	38	Bobbin		DSI	0.47	01H	-0.11
7	44	Bobbin		DSI	0.44	01H	-0.05
7	58	MRPC		SAI	1.07	01H	+0.17
		Bobbin		DSI	0.88	01H	+0.00
7	65	Bobbin		DSI	0.70	01H	-0.11
7	70	MRPC		NDF		TSH	+7.93
		Bobbin		DNG	1.79	TSH	+8.37
7	71	Bobbin		DNG	2.72	01C	+34.54
7	72	Bobbin		DSI	0.83	01H	+0.08
7	74	Bobbin		DSI	0.65	01H	+0.06
7	78	Bobbin		FSA	2.28	02H	+17.16
7	81	Bobbin		DSI	0.30	01H	+0.03
7	92	Bobbin	23	ODI	1.25	01C	-0.05
7	94	Bobbin	19	ODI	0.44	01C	+0.05

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
8	2	Bobbin	13	ODI	0.84	02C	+0.14
8	13	MRPC		MAI	0.59	01H	+0.01
		Bobbin		DSI	0.90	01H	-0.03
8	18	MRPC		SAI	1.58	01H	+0.00
		Bobbin		DSI	0.40	01H	+0.00
8	21	Bobbin		DSI	0.39	01H	+0.00
8	37	Bobbin		DSI	0.67	01H	+0.03
8	44	Bobbin		DSI	0.53	01H	-0.03
8	45	Bobbin		DSI	0.81	01H	-0.03
8	47	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.68	01H	-0.08
8	50	MRPC		SAI	0.42	01H	-0.04
		Bobbin		DSI	0.86	01H	-0.19
8	82	Bobbin		DSI	0.41	01H	+0.00
8	90	Bobbin	15	ODI	0.16	04H	+15.63
8	92	Bobbin	26	ODI	2.09	01C	-0.18
9	5	MRPC		NDF		03H	-0.14
9	8	MRPC		NDF		02H	-0.11
		Bobbin		DSI	0.33	01H	-0.03
9	10	MRPC		SAI	1.01	01H	+0.00
		Bobbin		DSI	0.53	01H	-0.03
9	15	MRPC		NDF		01H	+0.18
		Bobbin		DSI	1.02	01H	-0.10
		Bobbin		DSI	0.62	02H	-0.13
9	19	MRPC		SAI	0.76	01H	+0.00
		Bobbin		DSI	0.83	01H	-0.11
9	22	MRPC		SAI	0.80	01H	+0.00
		Bobbin		DSI	0.49	01H	-0.05
9	24	Bobbin		DSI	0.49	01H	+0.00
9	48	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.75	02H	-0.11
		Bobbin		DSI	1.68	01H	-0.16
9	70	Bobbin		DSI	0.41	03H	+0.00
		Bobbin		DSI	0.80	01H	+0.05
9	72	MRPC		SAI	1.32	01H	+0.04
		Bobbin		DSI	0.88	01H	-0.15
9	73	Bobbin		DSI	0.38	02H	-0.03
9	79	Bobbin		DSI	0.44	01H	+0.14
		Bobbin		DSI	0.44	04H	-0.06
		Bobbin		DSI	0.56	03H	+0.17
		Bobbin		FSA	3.37	02C	+41.65
9	82	MRPC		NDF		02H	+0.00
		Bobbin		DSI	0.44	02H	-0.05
9	83	MRPC		NDF		02H	-0.05
		Bobbin		DSI	0.40	02H	-0.03
9	84	Bobbin		DSI	0.67	02H	-0.03
9	86	Bobbin		DSI	0.45	02H	+0.00
9	91	Bobbin		DSI	0.70	04H	+0.05
		Bobbin		DSI	0.61	02H	+0.05
9	93	Bobbin	23	ODI	1.55	02C	+0.08
10	2	Bobbin	10	ODI	1.33	02C	+0.00
10	4	MRPC		SAI	1.29	01H	+0.00
		Bobbin		DSI	0.69	01H	+0.00
10	14	Bobbin		DSI	0.47	02H	-0.19
10	39	Bobbin		DSI	0.53	01H	-0.11
10	69	Bobbin		FSA	8.74	07H	+14.21
10	72	Bobbin		DSI	0.74	01H	+0.14
10	78	Bobbin		DSI	0.29	02H	+0.00
10	92	Bobbin	27	ODI	1.85	01C	-0.16
11	9	Bobbin		DSI	0.47	01H	-0.08
11	12	Bobbin		DSI	0.72	01H	-0.08
11	14	Bobbin		DSI	0.38	01H	-0.08
11	19	Bobbin		DSI	0.43	01H	-0.08
11	60	Bobbin		DSI	0.60	01H	-0.03
11	69	Bobbin		DSI	0.80	01H	+0.03

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
11	82	Bobbin		DSI	0.74	01H	+0.00
11	83	Bobbin		FSD	1.58	TSC	+1.62
12	3	Bobbin	17	ODI	1.00	02C	+0.08
12	11	MRPC		MAI	1.06	01H	+0.00
		Bobbin		DSI	0.74	01H	-0.03
12	19	MRPC		SAI	0.89	02H	+0.00
		Bobbin		DSI	0.72	02H	+0.00
12	32	MRPC		SAI	0.82	02H	+0.00
		Bobbin		DSI	0.51	02H	-0.03
12	37	MRPC		SAI	0.45	01H	+0.01
		Bobbin		DSI	0.38	01H	+0.00
12	44	Bobbin		DSI	0.26	02H	-0.16
12	50	Bobbin		DSI	0.26	01H	-0.05
12	51	Bobbin		DSI	0.57	01H	-0.16
12	53	Bobbin		FSD	1.03	01H	+5.54
12	58	Bobbin		DSI	0.47	01H	-0.05
12	60	Bobbin		DSI	0.75	01H	+0.08
12	64	Bobbin		DSI	0.56	02H	+0.11
12	65	Bobbin		DSI	0.6	01H	-0.08
12	69	Bobbin		FSA	7.00	AV1	+0.00
12	70	Bobbin		DSI	0.40	04H	+0.00
12	80	MRPC		SAI	0.87	01H	+0.08
		Bobbin		DSI	0.55	01H	+0.08
12	90	Bobbin		DSI	0.32	04H	+0.11
12	92	Bobbin	13	ODI	1.58	01C	-0.03
13	4	Bobbin	25	ODI	1.07	02C	+0.17
13	20	Bobbin		DSI	0.52	02H	-0.08
13	22	MRPC		SAI	0.51	01H	-0.01
		Bobbin		DSI	0.88	01H	-0.22
13	24	Bobbin		DSI	0.61	02H	-0.03
13	49	Bobbin		DSI	0.73	01H	-0.05
13	66	Bobbin		FSA	3.69	TSC	+29.18
13	69	MRPC		SAI	1.41	01H	+0.00
		Bobbin		DSI	0.82	01H	+0.00
13	73	MRPC		NDF		01H	+0.02
		Bobbin		DSI	0.65	01H	-0.08
13	78	Bobbin		DSI	0.75	02H	+0.00
		Bobbin		DSI	0.58	01H	+0.08
13	79	MRPC		NDF		TSH	+3.42
13	80	Bobbin		DSI	0.70	01H	+0.00
13	90	Bobbin	16	ODI	1.03	02C	+0.16
13	91	Bobbin	21	ODI	0.64	01C	-0.11
14	4	Bobbin	16	ODI	0.51	02C	+0.11
14	11	Bobbin		DSI	0.54	01H	-0.06
14	13	MRPC		NDF		01H	+0.00
		MRPC		SAI	1.35	02H	+0.00
		Bobbin		DSI	0.85	01H	+0.00
		Bobbin		DSI	0.62	02H	-0.05
14	23	Bobbin		DSI	0.73	01H	-0.05
14	26	Bobbin		DSI	0.61	02H	-0.19
14	27	Bobbin		DSI	0.39	01H	+0.00
14	36	MRPC		NDF		TSH	+4.56
		Bobbin		FSD	1.39	TSH	+5.05
14	41	MRPC		MAI	1.07	01H	+0.02
		Bobbin		DSI	0.87	01H	-0.11
14	48	Bobbin		DNT	12.89	AV3	-0.69
14	54	MRPC		NDF		TSH	+14.15
		Bobbin		FSD	0.92	TSH	+14.00
14	55	Bobbin		DSI	0.18	02H	+0.03
14	71	Bobbin		DSI	0.92	01H	+0.08
14	77	Bobbin		DSI	0.78	01H	+0.00
14	79	Bobbin		DSI	0.62	01H	+0.03
14	82	Bobbin		DSI	0.55	01F	+0.00
14	92	Bobbin	14	ODI	1.11	02C	-0.16
15	3	Bobbin	33	ODI	1.41	01C	+0.00

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
15	5	Bobbin		DSI	0.41	01H	-0.16
15	6	Bobbin	14	ODI	0.97	01C	+0.24
		Bobbin	33	ODI	0.77	01C	+0.05
15	9	Bobbin		DSI	0.28	01H	-0.11
15	10	MRPC		SAI	0.97	01H	+0.00
		MRPC		SAI	1.33	02H	+0.00
		Bobbin		DSI	0.46	02H	-0.08
		Bobbin		DSI	0.40	01H	+0.00
15	11	MRPC		NDF		01H	-0.11
		MRPC		NDF		02H	+0.11
		Bobbin		DSI	0.33	02H	+0.11
		Bobbin		DSI	0.49	01H	-0.11
15	12	MRPC		SAI	0.61	02H	+0.01
		MRPC		SAI	1.06	01H	+0.00
		Bobbin		DSI	0.54	01H	+0.03
		Bobbin		DSI	0.68	02H	-0.14
15	13	Bobbin	18	ODI	0.59	01C	+27.81
15	17	Bobbin		DSI	0.46	01H	-0.11
15	29	Bobbin		DSI	0.39	01H	-0.11
15	37	MRPC		NDF		02H	-0.16
		MRPC		SAI	1.11	01H	-0.01
		Bobbin		DSI	0.69	01H	-0.08
		Bobbin		DSI	0.82	02H	-0.03
15	39	MRPC		SAI	1.38	01H	+0.03
		Bobbin		DSI	0.83	01H	-0.03
15	47	Bobbin		DSI	0.52	01H	-0.16
15	49	Bobbin		DSI	0.78	01H	-0.22
15	52	Bobbin		DSI	0.31	02H	-0.14
15	54	Bobbin		DSI	0.26	02H	+0.00
15	58	Bobbin		DSI	0.15	04H	+0.03
		Bobbin		DSI	0.67	02H	-0.03
		Bobbin		DSI	0.48	01H	+0.00
		Bobbin		DSI	0.56	03H	+0.00
15	61	Bobbin		DSI	0.81	01H	+0.06
15	72	Bobbin		DSI	0.31	01H	+0.03
15	74	Bobbin	16	ODI	0.41	01H	+22.32
15	78	Bobbin		DSI	0.50	01H	+0.03
15	79	Bobbin		DSI	0.38	02H	-0.03
15	81	Bobbin		DSI	0.27	01H	-0.03
15	85	Bobbin		DSI	0.31	04H	+0.08
15	91	Bobbin	11	ODI	0.52	03H	+11.53
		Bobbin	16	ODI	1.28	01C	+0.13
16	5	Bobbin	33	ODI	1.92	01C	+0.00
16	6	Bobbin	30	ODI	1.30	01C	+0.08
16	7	Bobbin		DSI	0.69	01H	-0.05
16	17	Bobbin		DSI	0.34	01H	-0.19
16	20	Bobbin		DSI	0.84	02H	-0.16
16	24	Bobbin		DSI	0.79	01H	-0.11
16	53	Bobbin		DSI	0.19	01H	+0.14
16	57	Bobbin		DSI	0.42	01H	+0.14
16	58	Bobbin		DSI	0.47	01H	+0.03
		Bobbin		DSI	0.58	03H	+0.00
16	60	Bobbin		DSI	0.69	01H	+0.06
16	67	Bobbin		DSI	0.56	02H	-0.03
16	78	MRPC		NDF		01H	-0.01
		Bobbin		DSI	1.05	01H	+0.00
16	80	Bobbin		DSI	0.29	01H	+0.05
16	82	Bobbin		DSI	0.86	01H	+0.08
16	88	Bobbin		DSI	0.45	03H	+0.05
17	4	Bobbin	26	ODI	1.86	01C	+0.00
17	6	Bobbin		DSI	0.65	01H	-0.13
17	13	MRPC		SAI	0.55	02H	+0.05
		Bobbin		DSI	0.80	02H	-0.08
17	16	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.36	02H	-0.05

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
17	18	Bobbin		FSA	4.73	07H	+39.01
17	23	MRPC		SAI	0.79	01H	+0.02
		Bobbin		DSI	0.43	01H	+0.00
17	24	MRPC		NDF		02H	-0.20
		MRPC		SAI	0.70	01H	+0.10
		Bobbin		DSI	0.69	01H	+0.03
		Bobbin		DSI	0.46	02H	-0.11
17	28	Bobbin		DSI	0.80	01H	-0.14
17	30	MRPC		NDF		01H	+0.05
17	45	Bobbin	19	ODI	1.40	AV2	+0.00
17	48	MRPC		SAI	0.51	02H	-0.04
		Bobbin		DSI	0.47	02H	+0.00
17	55	Bobbin		DSI	0.68	02H	-0.08
		Bobbin		DSI	0.53	01H	+0.31
17	56	MRPC		MAI	0.71	01H	+0.00
		MRPC		SAI	0.41	02H	-0.02
		Bobbin		DSI	0.47	02H	-0.08
		Bobbin		DSI	0.76	01H	-0.03
17	58	Bobbin		DSI	0.26	02H	+0.03
17	64	Bobbin		DSI	0.53	01H	+0.05
17	70	Bobbin		DSI	0.58	03H	-0.05
17	71	Bobbin		DSI	0.71	01H	+0.00
17	73	Bobbin		DSI	0.54	02H	+0.00
17	82	Bobbin		DSI	0.33	01H	+0.00
17	84	Bobbin		DSI	0.39	02H	+0.00
18	8	Bobbin		DSI	0.40	01H	-0.08
18	10	Bobbin		DSI	0.33	02H	-0.08
		Bobbin		DSI	0.38	03H	-0.08
18	11	Bobbin		DSI	0.31	01H	-0.11
18	12	MRPC		SAI	0.44	01H	-0.01
		Bobbin		DSI	0.71	01H	-0.03
18	23	Bobbin		DSI	0.40	01H	-0.08
18	24	Bobbin		DSI	0.53	01H	-0.14
18	30	Bobbin	12	ODI	0.73	AV3	+0.00
		Bobbin	20	ODI	1.50	AV2	+0.00
18	50	MRPC		NDF		01H	+0.00
18	51	Bobbin		DSI	0.26	02H	+0.05
18	55	Bobbin		DSI	0.28	02H	-0.03
18	59	MRPC		NDF		03H	+0.00
18	61	Bobbin		DSI	0.72	01H	+0.08
18	70	Bobbin		DSI	0.59	01H	+0.05
18	79	Bobbin		DSI	0.41	01H	+0.00
18	89	Bobbin	23	ODI	1.24	02C	-0.08
19	10	MRPC		NDF		02H	+0.00
		MRPC		NDF		04H	+0.00
		MRPC		SAI	0.64	01H	+0.00
		Bobbin		DSI	0.72	01H	+0.03
		Bobbin		DSI	0.72	02H	-0.22
		Bobbin		DSI	0.47	04H	+0.05
19	13	Bobbin		DSI	0.24	01H	-0.03
19	19	MRPC		SAI	0.36	01H	+0.09
		Bobbin		DSI	0.35	01H	-0.05
19	24	Bobbin		DSI	0.37	01H	-0.03
19	28	Bobbin	15	ODI	1.01	AV1	+0.00
19	31	Bobbin		DSI	0.44	02H	-0.16
19	43	MRPC		NDF		01H	+0.05
19	53	Bobbin		DSI	0.27	02H	+0.00
19	58	Bobbin		DSI	0.96	02H	+0.03
19	62	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.76	01H	-0.03
19	64	Bobbin		DSI	0.60	01H	+0.00
19	68	Bobbin		DSI	0.38	01H	+0.00
19	82	MRPC		NDF		03H	+0.03
		Bobbin		DSI	1.12	03H	-0.03
20	15	Bobbin		DSI	0.50	01H	-0.19

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
20	21	Bobbin		DSI	0.41	01H	-0.13
20	23	Bobbin		DSI	0.43	02H	-0.13
20	27	Bobbin		DSI	0.36	01H	-0.14
20	31	MRPC		SAI	0.87	01H	-0.03
		Bobbin		DSI	0.98	01H	-0.16
20	35	Bobbin		DSI	0.55	01H	-0.16
20	37	Bobbin		DSI	0.64	02H	+0.00
20	42	MRPC		NDF		TSH	+42.38
		Bobbin		FSD	1.33	TSH	+43.07
20	48	Bobbin		DSI	0.89	01H	-0.08
20	52	Bobbin		DSI	0.30	01H	-0.03
20	64	Bobbin		DSI	0.22	02H	-0.08
		Bobbin		FSA	3.30	05C	+36.51
20	69	MRPC		SAI	2.00	02H	+0.00
		Bobbin		DSI	0.79	02H	-0.10
20	78	Bobbin		DSI	0.44	01H	+0.00
20	81	Bobbin		DSI	0.44	01H	+0.03
20	85	Bobbin		DSI	0.77	01H	+0.00
21	6	Bobbin	9	ODI	1.55	01C	+0.00
21	12	Bobbin		DSI	0.67	01H	-0.13
21	13	Bobbin		DSI	0.61	02H	-0.19
21	18	MRPC		NDF		02H	+0.02
		MRPC		SAI	0.68	01H	+0.00
		Bobbin		DSI	0.66	01H	-0.11
		Bobbin		DSI	0.41	02H	-0.03
21	20	MRPC		MAI	0.84	01H	+0.00
		Bobbin		DSI	0.69	01H	-0.08
21	24	Bobbin		DSI	0.66	01H	-0.19
21	25	MRPC		NDF		01H	-0.08
		Bobbin		DSI	0.36	05H	-0.11
		Bobbin		DSI	0.32	02H	-0.11
		Bobbin		DSI	1.03	01H	-0.08
21	26	Bobbin		DSI	0.74	01H	-0.14
21	27	MRPC		NDF		TSH	+2.77
		Bobbin		FSD	2.14	TSH	+2.89
21	33	MRPC		SAI	0.95	02H	+0.00
		MRPC		SAI	0.55	01H	+0.02
		Bobbin		DSI	0.49	01H	+0.00
		Bobbin		DSI	0.64	02H	-0.11
21	39	Bobbin		DSI	0.99	01H	-0.11
21	40	Bobbin		DSI	0.33	03H	+0.00
		Bobbin		DSI	0.60	01H	-0.16
		Bobbin		DSI	0.31	02H	-0.11
21	41	MRPC		DNG	3.01	TSH	+26.37
		Bobbin	11	ODI	0.39	TSH	+26.89
21	46	MRPC		SAI	1.87	01H	-0.01
		Bobbin		DSI	0.53	01H	-0.08
21	47	Bobbin		DSI	0.73	02H	+0.00
21	49	MRPC		NDF		02H	+0.00
		MRPC		SAI	1.48	01H	+0.03
		Bobbin		DSI	0.43	02H	+0.00
		Bobbin		DSI	0.74	01H	-0.05
21	51	Bobbin		DSI	0.33	01H	-0.16
		Bobbin		DSI	0.58	03H	-0.11
		Bobbin		DSI	0.56	02H	-0.16
21	53	Bobbin		DSI	0.65	02H	-0.17
21	55	Bobbin		DSI	0.65	01H	+0.20
21	57	Bobbin		DSI	0.61	02H	+0.00
		Bobbin		DSI	0.39	01H	+0.06
21	58	Bobbin		DSI	0.79	01H	+0.00
		Bobbin		DSI	0.74	02H	+0.05
21	66	Bobbin		DSI	0.57	01H	+0.14
21	80	Bobbin		DSI	0.25	01H	+0.08
21	83	Bobbin		DSI	0.62	01H	+0.05
21	87	Bobbin	28	ODI	2.28	02C	-0.19

Steam Generator RC-E-1B
 Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
22	10	MRPC		SAI	1.27	01H	+0.07
		Bobbin		DSI	0.57	01H	+0.00
22	11	MRPC		SAI	1.34	02H	+0.08
		Bobbin		DSI	0.73	02H	-0.03
22	12	Bobbin		FSD	0.69	01H	+32.99
22	17	Bobbin		DSI	0.57	01H	-0.14
22	19	Bobbin		DSI	0.95	02H	-0.16
22	20	Bobbin		DSI	0.60	03H	-0.11
		Bobbin		DSI	0.41	01H	-0.11
22	22	MRPC		SAI	1.02	01H	+0.00
		MRPC		SAI	1.12	02H	-0.04
		Bobbin		DSI	0.83	01H	-0.14
		Bobbin		DSI	0.77	02H	-0.19
22	23	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.10	01H	-0.24
22	41	MRPC		SAI	0.97	01H	+0.00
		Bobbin		DSI	0.55	01H	-0.03
22	42	MRPC		SAI	0.97	01H	+0.00
		Bobbin		DSI	0.72	01H	-0.08
22	54	Bobbin		DSI	0.29	02H	+0.06
22	57	Bobbin		DSI	0.15	01H	+0.03
22	59	MRPC		NDF		01H	-0.01
		Bobbin		DSI	0.30	01H	-0.05
22	60	Bobbin		DSI	0.41	02H	+0.03
22	70	Bobbin		DSI	0.50	02H	+0.11
22	84	MRPC		SAI	1.22	01H	+0.00
		Bobbin		DSI	0.33	01H	-0.08
		Bobbin		DSI	0.37	01H	-0.08
22	85	Bobbin	9	ODI	0.79	01C	-0.16
23	9	Bobbin	25	ODI	0.71	01C	+0.05
23	34	MRPC		DNG	4.40	TSH	+48.90
		Bobbin		DNT	6.26	TSH	+48.92
23	42	Bobbin		DSI	0.30	03H	+0.00
23	51	Bobbin		DSI	0.41	02H	-0.14
23	52	MRPC		NDF		02H	+0.00
		Bobbin		DSI	0.48	01H	-0.05
23	55	Bobbin	12	ODI	0.75	AV3	+0.00
		Bobbin	16	ODI	1.07	AV4	+0.25
23	64	Bobbin		DSI	0.96	01H	-0.11
23	73	Bobbin		DSI	0.97	02H	+0.06
23	86	Bobbin	8	ODI	0.94	01C	-0.08
		Bobbin	23	ODI	0.99	02C	-0.08
23	88	Bobbin	26	ODI	1.71	01C	-0.11
24	11	Bobbin		DSI	0.43	01H	-0.22
24	16	Bobbin		DSI	0.47	01H	-0.03
24	36	MRPC		NDF		01H	+0.00
24	38	Bobbin		DSI	0.73	01H	+0.00
24	39	Bobbin		DSI	0.30	02H	-0.03
24	40	MRPC		NDF		01H	-0.10
24	41	Bobbin		DSI	0.69	01H	-0.14
24	46	MRPC		NDF		01H	+0.00
24	55	Bobbin		DSI	0.40	02H	-0.06
		Bobbin		DSI	0.55	01H	+0.31
24	56	Bobbin		DSI	0.52	02H	+0.08
		Bobbin		DSI	0.42	01H	+0.08
24	58	Bobbin		DSI	0.59	02H	-0.14
24	60	Bobbin		DSI	0.46	02H	+0.00
24	86	Bobbin	16	ODI	1.24	01C	-0.11
24	87	Bobbin	15	ODI	1.34	01C	+0.00
25	10	Bobbin	9	ODI	0.97	01C	+0.00
		Bobbin	29	ODI	1.06	02C	+0.25
25	18	Bobbin		DSI	0.44	02H	-0.16
25	20	Bobbin		DSI	0.50	02H	-0.14
25	21	MRPC		NDF		02H	-0.11
		MRPC		MAI	1.76	01H	+0.03

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Bobbin		DSI	0.77	01H	-0.08
		Bobbin		DSI	0.68	02H	-0.11
25	61	Bobbin		DSI	0.16	03H	+0.08
25	68	Bobbin		DSI	0.31	03H	+0.00
25	71	Bobbin		DSI	0.25	02H	+0.00
25	84	Bobbin	26	ODI	0.82	01C	-0.19
26	51	Bobbin		DSI	0.24	03H	-0.14
26	85	Bobbin	22	ODI	1.32	02C	-0.13
27	13	Bobbin	22	ODI	0.66	01C	+0.08
27	47	MRPC		NDF		01H	+0.00
27	51	Bobbin		DSI	0.16	01H	+0.03
27	58	Bobbin		DSI	0.45	02H	-0.03
27	62	MRPC		SAI	0.60	01H	+0.00
		Bobbin		DSI	0.34	01H	+0.00
27	72	MRPC		NDF		01H	+0.00
27	74	MRPC		NDF		01H	+0.00
27	80	Bobbin		DSI	0.32	01H	+0.16
		Bobbin		DSI	0.37	02H	+0.05
27	84	Bobbin	13	ODI	1.05	01C	-0.14
27	85	Bobbin	16	ODI	1.09	01C	-0.13
28	56	Bobbin		DSI	0.29	02H	+0.00
28	82	Bobbin	18	ODI	0.90	01C	+0.05
29	12	Bobbin		DSI	0.88	01H	+0.22
		Bobbin	17	ODI	1.95	01C	+0.03
29	14	Bobbin	29	ODI	1.91	01C	+0.00
29	16	Bobbin	14	ODI	0.89	AV1	+0.00
29	84	Bobbin	12	ODI	2.18	01C	-0.16
30	14	Bobbin	27	ODI	2.05	01C	-0.11
30	16	Bobbin	6	ODI	0.66	01C	-0.16
30	79	Bobbin	14	ODI	0.66	02C	-0.08
30	80	Bobbin	3	ODI	0.90	01C	-0.11
30	81	Bobbin	24	ODI	0.79	01C	+0.00
30	82	Bobbin	11	ODI	1.58	01C	-0.03
		Bobbin	18	ODI	0.25	02C	-0.05
31	15	Bobbin	28	ODI	1.77	01C	+0.00
31	17	Bobbin	4	ODI	1.56	01C	-0.08
31	22	Bobbin		DSI	0.77	02H	-0.08
31	36	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.01	01H	-0.16
		Bobbin		DSI	0.48	02H	-0.14
31	64	Bobbin		DSI	0.45	01H	+0.03
31	65	Bobbin		DSI	0.31	02H	+0.03
		Bobbin		DSI	0.21	03H	-0.03
31	66	MRPC		NDF		01H	-0.09
		MRPC		NDF		02H	+0.04
		Bobbin		DSI	0.46	01H	-0.05
		Bobbin		DSI	0.48	02H	-0.03
31	68	Bobbin		DSI	0.49	01H	+0.14
31	73	MRPC		NDF		01H	+0.03
		Bobbin		DSI	1.18	01H	+0.03
31	78	Bobbin	29	ODI	1.78	02C	-0.11
31	80	Bobbin	29	ODI	2.80	01C	+0.08
32	46	Bobbin	11	ODI	0.66	AV4	+0.00
		Bobbin	24	ODI	1.98	AV2	+0.00
		Bobbin	26	ODI	2.29	AV3	+0.00
32	53	Bobbin	16	ODI	1.13	AV1	+0.00
		Bobbin	20	ODI	1.47	AV3	+0.00
		Bobbin	32	ODI	3.19	AV2	+0.00
32	64	Bobbin		DSI	0.63	01H	+0.05
32	75	Bobbin		DSI	0.80	01H	+0.00
32	78	Bobbin	11	ODI	1.49	02C	+0.00
		Bobbin	20	ODI	1.93	01C	-0.11
33	34	MRPC		NDF		05H	+0.00
		Bobbin		DSI	0.50	02H	-0.16
33	36	Bobbin		DSI	0.19	01H	-0.05

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
33	39	MRPC		NDF		01H	+0.02
		MRPC		NDF		03H	+0.00
		Bobbin		DSI	1.12	01H	+0.00
		Bobbin		DSI	0.39	03H	-0.05
33	40	MRPC		SAI	0.97	01H	-0.01
		Bobbin		DSI	0.53	01H	-0.03
33	51	MRPC		NDF		02H	+0.00
		MRPC		SAI	1.58	01H	+0.00
		Bobbin		DSI	0.66	01H	-0.03
		Bobbin		DSI	0.90	02H	-0.14
33	54	Bobbin		DSI	0.60	02H	+0.08
33	57	Bobbin		DSI	0.25	03H	-0.14
33	59	Bobbin		DSI	0.43	02H	+0.06
33	61	Bobbin		DSI	0.62	01H	+0.08
33	79	Bobbin	14	ODI	0.68	02C	+0.11
		Bobbin	14	ODI	1.37	01C	+0.08
34	18	Bobbin	16	ODI	0.99	02C	+0.22
34	24	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.77	01H	-0.11
34	26	Bobbin		DSI	0.62	01H	-0.08
34	28	Bobbin		DSI	0.20	03H	-0.05
34	33	MRPC		NDF		01H	+0.05
		Bobbin		DSI	1.28	01H	+0.05
34	36	MRPC		NDF		01H	+0.00
		MRPC		NDF		03H	+0.00
		Bobbin		DSI	0.48	01H	+0.00
34	41	MRPC		NDF		01H	+0.00
		MRPC		SAI	1.49	02H	-0.10
		Bobbin		DSI	0.44	01H	+0.08
		Bobbin		DSI	0.61	02H	-0.11
34	43	MRPC		SAI	1.21	05H	+0.00
		Bobbin		DSI	0.53	05H	+0.00
34	44	MRPC		NDF		01H	+0.00
		MRPC		NDF		02H	+0.00
34	45	MRPC		NDF		03H	+0.00
34	46	Bobbin		DSI	0.53	01H	-0.08
		Bobbin	27	ODI	2.42	AV1	+0.03
		Bobbin	31	ODI	3.13	AV3	+0.00
		Bobbin	34	ODI	3.72	AV2	+0.00
34	51	Bobbin		DSI	0.64	01H	+0.03
34	53	Bobbin		DSI	0.31	01H	-0.11
34	62	Bobbin		DSI	0.77	01H	+0.05
34	68	Bobbin		FSA	5.76	01H	+18.24
34	78	Bobbin	26	ODI	2.06	01C	+0.00
34	79	Bobbin		FSA	5.26	04H	+12.98
		Bobbin	9	ODI	1.44	01C	+0.14
35	17	Bobbin	20	ODI	1.45	01C	-0.11
35	26	MRPC		MAI	0.87	01H	+0.03
		Bobbin		DSI	0.98	01H	+0.03
35	27	MRPC		SAI	1.02	01H	+0.00
		Bobbin		DSI	0.87	01H	-0.14
35	28	Bobbin		DSI	0.52	03H	-0.11
35	34	Bobbin		DSI	0.49	01H	-0.05
		Bobbin		DSI	0.29	02H	-0.13
35	37	Bobbin		DSI	0.44	02H	-0.08
35	73	Bobbin		DSI	0.46	04H	+0.03
35	75	Bobbin	35	ODI	3.85	02C	-0.11
35	78	Bobbin	1	ODI	1.71	01C	+0.00
36	23	Bobbin		DSI	0.33	01H	-0.03
		Bobbin		DSI	0.23	03H	-0.11
36	26	Bobbin	16	ODI	1.06	AV2	+0.00
		Bobbin	28	ODI	2.57	AV3	+0.00
36	28	Bobbin	15	ODI	0.97	AV4	+0.00
36	30	Bobbin		DSI	0.54	01H	+0.00
36	67	Bobbin		FSA	8.72	04H	+36.37

Beaver Valley Unit 1

SG B

1/95 RFO (10R)

Bobbin, MRPC

Steam Generator RC-E-1R

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
36	68	Bobbin		FSA	8.07	03C	+35.00
36	73	Bobbin	25	ODI	1.32	01C	-0.03
36	75	Bobbin	11	ODI	0.55	01C	+0.08
37	21	Bobbin	16	ODI	1.54	02C	-0.08
37	22	Bobbin	8	ODI	1.26	02C	-0.08
37	57	Bobbin		DSI	0.58	02H	-0.19
37	59	Bobbin	32	ODI	3.30	AV1	+0.00
		Bobbin	39	ODI	4.63	AV2	+0.00
37	62	Bobbin	17	ODI	1.21	AV4	+0.00
		Bobbin	32	ODI	3.31	AV3	+0.00
37	74	Bobbin	16	ODI	1.71	02C	+0.13
37	76	Bobbin	11	ODI	0.80	02C	-0.03
38	21	Bobbin	2	ODI	0.82	02C	+0.05
38	27	Bobbin		DSI	0.43	04H	-0.14
		Bobbin	26	ODI	0.94	02C	-0.19
38	31	MRPC		NDF		01H	+0.00
38	32	Bobbin		DSI	0.39	02H	-0.13
38	54	Bobbin		FSD	0.90	02H	+39.59
38	69	Bobbin	24	ODI	0.36	02C	-0.05
38	72	Bobbin	15	ODI	2.31	02C	+0.00
39	23	Bobbin	15	ODI	1.67	02C	-0.14
39	24	Bobbin	2	ODI	1.76	02C	-0.05
39	25	Bobbin	20	ODI	2.13	02C	+0.00
39	26	Bobbin	9	ODI	0.82	01C	-0.03
39	29	Bobbin		FSD	2.64	AV2	+29.52
39	30	Bobbin		FSA	1.88	07H	+136.75
		Bobbin		FSA	2.29	07H	+133.07
39	39	Bobbin	17	ODI	1.16	AV4	+0.00
		Bobbin	20	ODI	1.52	AV3	+0.00
39	44	MRPC		NDF		02H	+0.11
		Bobbin		DSI	0.47	02H	+0.00
39	52	Bobbin		DSI	0.62	01H	+0.05
39	56	Bobbin	16	ODI	1.06	AV4	+0.00
		Bobbin	20	ODI	1.52	AV3	+0.00
39	58	Bobbin	20	ODI	1.53	AV3	+0.00
39	61	Bobbin	20	ODI	1.55	AV3	+0.00
39	72	Bobbin	19	ODI	2.23	02C	+0.19
39	73	Bobbin	9	ODI	1.13	02C	+0.19
40	27	Bobbin	5	ODI	1.56	02C	+0.00
40	28	Bobbin	20	ODI	0.19	02C	+0.05
40	33	Bobbin	26	ODI	2.25	AV3	+0.00
40	39	MRPC		NDF		TSH	+8.77
		Bobbin	14	ODI	0.55	TSH	+8.77
40	46	Bobbin	15	ODI	0.89	03C	+5.57
40	66	Bobbin	15	ODI	0.92	02C	+0.14
40	70	Bobbin	20	ODI	1.27	01C	-0.16
		Bobbin	25	ODI	1.50	02C	-0.17
40	71	Bobbin		DSI	0.78	02H	+0.08
41	26	Bobbin	28	ODI	2.60	02C	+0.00
41	27	Bobbin	33	ODI	2.74	02C	-0.06
41	43	Bobbin	20	ODI	1.34	AV4	+0.00
		Bobbin	29	ODI	2.52	AV3	+0.00
		Bobbin	32	ODI	2.99	AV2	+0.00
41	51	Bobbin	14	ODI	0.92	AV3	+0.00
		Bobbin	17	ODI	1.21	AV4	+0.00
41	66	Bobbin	19	ODI	1.44	01C	-0.11
42	28	Bobbin	18	ODI	1.84	02C	+0.19
42	29	Bobbin	25	ODI	1.01	02C	+0.17
42	30	Bobbin	12	ODI	0.87	02C	+0.00
42	33	Bobbin	26	ODI	2.21	02C	+0.00
42	34	Bobbin	28	ODI	0.89	01C	+0.11
42	36	Bobbin	22	ODI	0.92	01C	+0.08
42	45	Bobbin		DSI	0.25	05H	-0.11
42	51	MRPC		SAI	2.17	01H	+0.00
		Bobbin		DSI	0.95	01H	-0.05

Steam Generator RC-E-1B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
42	57	Bobbin		DNT	6.32	07H	+34.13
		Bobbin	7	ODI	0.63	01C	-0.22
43	34	Bobbin	14	ODI	1.18	02C	+0.19
		Bobbin	21	ODI	1.49	01C	+0.00
43	48	Bobbin		DSI	0.78	01H	+0.00
43	59	Bobbin	8	ODI	1.63	01C	-0.11
43	63	Bobbin	7	ODI	0.77	02C	+0.05
43	65	Bobbin	23	ODI	1.48	02C	+0.08
44	36	MRPC		NDF		TSH	+24.69
		Bobbin	4	ODI	0.75	TSH	+24.45
		Bobbin	27	ODI	1.30	02C	+0.27
44	37	Bobbin	6	ODI	0.64	02C	+0.16
		Bobbin	6	ODI	0.78	01C	+0.08
44	38	Bobbin	10	ODI	1.04	01C	+0.03
		Bobbin	16	ODI	2.01	02C	+0.00
44	43	Bobbin	14	ODI	1.30	02C	-0.08
44	44	Bobbin	30	ODI	0.36	01C	+0.05
44	47	Bobbin	9	ODI	0.58	02H	+18.68
44	50	Bobbin	10	ODI	0.44	01C	+0.17
		Bobbin	11	ODI	1.03	02C	+0.00
44	53	Bobbin	29	ODI	1.75	01C	+0.00
44	54	Bobbin		FSD	2.43	AV4	+10.07
44	57	Bobbin	12	ODI	0.86	02C	+0.00
		Bobbin	17	ODI	0.56	01C	+0.00
44	58	Bobbin	14	ODI	0.80	01C	-0.03
44	59	Bobbin	11	ODI	0.81	02C	-0.03
		Bobbin	27	ODI	0.72	01C	-0.03
44	62	Bobbin		DSI	0.77	01H	+0.03
		Bobbin	22	ODI	2.15	02C	-0.19
45	36	Bobbin	3	ODI	0.62	01C	+0.16
		Bobbin	32	ODI	1.88	02C	+0.22
45	37	Bobbin	33	ODI	2.09	02C	+0.03
45	38	Bobbin	11	ODI	1.19	02C	+0.19
45	40	Bobbin		DSI	0.59	03H	+0.08
45	42	Bobbin	17	ODI	1.17	01C	-0.03
		Bobbin	20	ODI	2.31	02C	+0.00
45	43	Bobbin	20	ODI	0.93	01C	+0.11
		Bobbin	29	ODI	0.94	02C	+0.14
45	44	Bobbin	14	ODI	1.27	01C	+0.00
		Bobbin	15	ODI	0.67	02C	+0.00
45	46	Bobbin	12	ODI	0.47	01C	+0.00
45	47	Bobbin	15	ODI	0.85	01C	-0.11
45	49	Bobbin	25	ODI	1.58	01C	+0.08
45	53	Bobbin	33	ODI	1.53	01C	-0.08
45	56	Bobbin	12	ODI	1.05	02C	-0.03
45	57	Bobbin		FSD	2.02	01H	+9.71
		Bobbin	9	ODI	0.96	01C	-0.03
45	58	Bobbin	13	ODI	0.75	01C	+0.00
46	43	Bobbin	4	ODI	1.10	01H	+43.57
46	44	Bobbin	28	ODI	1.03	01C	+0.22
46	45	Bobbin	33	ODI	1.96	02C	+0.00
46	46	Bobbin	28	ODI	1.12	01C	+0.00
		Bobbin	31	ODI	1.20	02C	+0.16

Total Indications Found = 898
 Total Tubes Found = 595
 Total Tubes in Input File = 2905

ATTACHMENT 2A

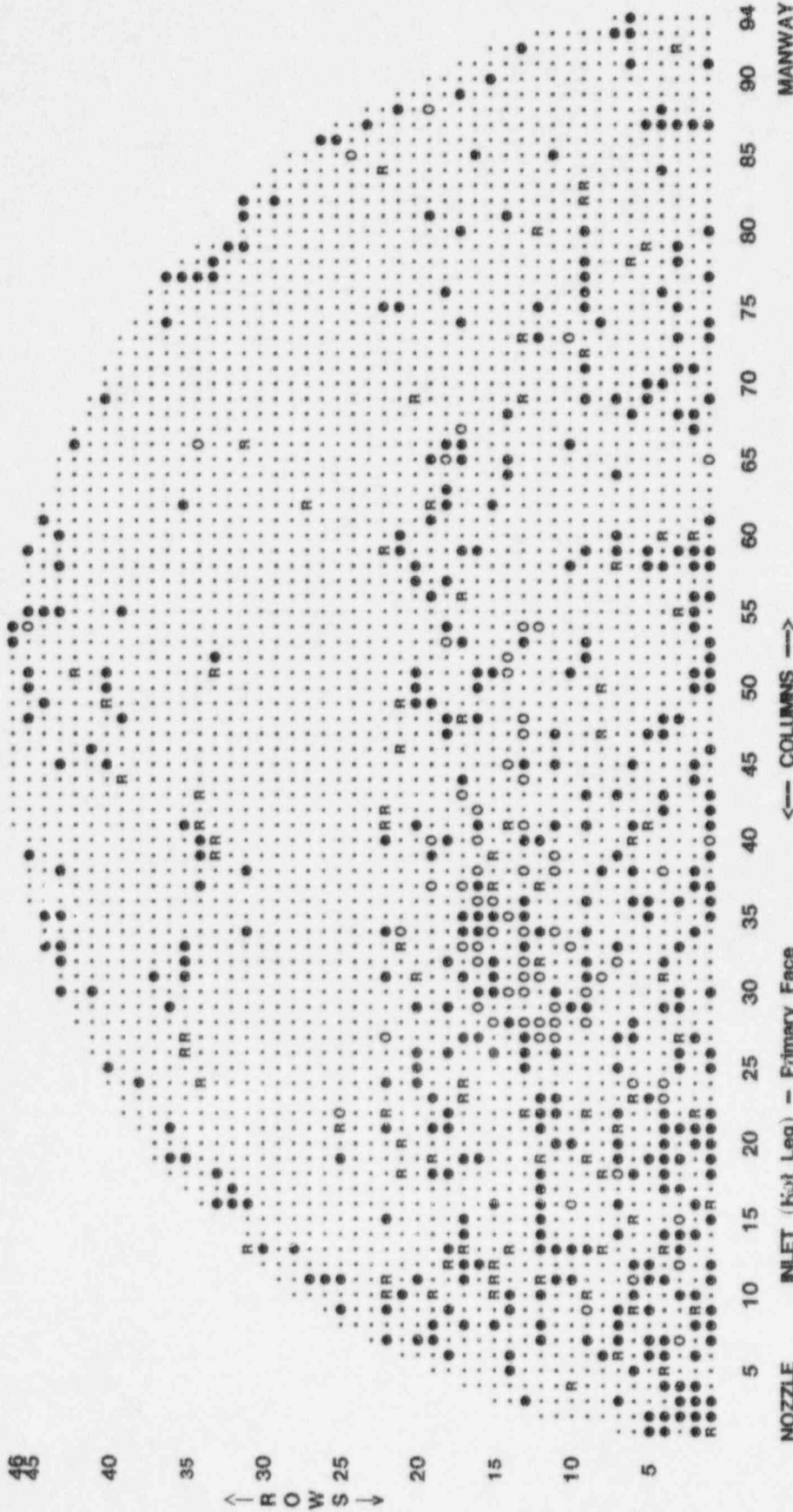
TUBE PLUGGING RESULTS
FROM THE UNIT #1 10TH REFUELING OUTAGE (10R)
FOR
STEAM GENERATOR
RC-E-1B

RC-E-1B TUBES PLUGGED 10R

Beaver Valley Unit 1
Total Tubes : 3388

SG B
Out Of Service () : N/A

Tubes Selected : 570



O TUBES PLUGGED 10R - 70

● TUBES O.O.S. PRE 10R - 413

R PUT BACK IN USE 10R - 86

Steam Generator RC-E-1B
 Tubes Plugged 10R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	40	MRPC		SAI	2.33	07H	+8.49
		Bobbin		DSI	0.30	01H	-0.05
1	65	MRPC		SAI	0.64	01H	-0.13
		Bobbin		DSI	0.79	04H	+0.00
		Bobbin		DSI	1.17	01H	+0.05
3	7	MRPC		MAI	0.29	01H	+0.00
		Bobbin		DSI	1.04	01H	+0.03
3	12	MRPC		SAI	0.27	01H	+0.00
		Bobbin		DSI	1.48	01H	-0.21
3	15	MRPC		MAI	0.46	01H	-0.03
		Bobbin		DSI	1.31	01H	-0.19
4	23	MRPC		NDF		TSH	+0.47
		Bobbin		DTI	0.83	TSH	+0.47
4	24	MRPC		NDF		TSH	+0.08
		Bobbin		DSI	0.39	01H	+0.14
		Bobbin		DTI	0.94	TSH	+0.08
4	38	MRPC		SCI	0.83	TSH	-0.33
6	11	MRPC		NDF		01H	-0.11
		MRPC		SAI	19.30	TSH	-0.51
		Bobbin		DSI	1.07	01H	-0.11
		Bobbin		DSI	0.44	02H	-0.11
		Bobbin		DSI	0.44	02H	-0.11
		Bobbin		DSI	1.04	01H	-0.14
		Bobbin		DTI	21.90	TSH	-0.64
		Bobbin		DTI	22.55	TSH	-0.48
6	24	MRPC		NDF		TSH	+1.45
		Bobbin		DSI	0.62	01H	+0.00
		Bobbin		DTI	0.39	TSH	+1.45
7	18	MRPC		MAI	0.52	01H	-0.03
		Bobbin		DSI	1.04	01H	-0.21
7	32	MRPC		MAI	0.65	01H	-0.11
		MRPC		SAI	0.90	TSH	+0.63
		Bobbin		DSI	1.25	01H	-0.11
		Bobbin		DTI	0.53	TSH	+0.91
8	31	MRPC		SAI	0.20	TSH	+1.04
		Bobbin		DTI	1.18	TSH	+1.28
9	9	MRPC		SAI	0.86	01H	+0.00
		Bobbin		DSI	1.06	01H	-0.11
9	28	MRPC		SAI	0.40	TSH	+0.99
		Bobbin		DSI	0.41	01H	+0.00
		Bobbin		DTI	0.49	TSH	+0.78
9	30	MRPC		SAI	0.48	TSH	+1.24
		Bobbin		DTI	0.37	TSH	+1.42
10	16	MRPC		MAI	0.80	01H	-0.03
		Bobbin		DSI	1.04	01H	+0.05
10	33	MRPC		NDF		TSH	+1.91
		Bobbin		DTI	0.64	TSH	+1.94
10	73	MRPC		MAI	1.11	02H	-0.02
		Bobbin		DSI	1.39	02H	-0.08
		Bobbin		DSI	0.48	01H	+0.03
11	27	MRPC		NDF		TSH	+1.77
		Bobbin		DSI	0.83	01H	-0.08
		Bobbin		DTI	0.16	TSH	+1.77
11	28	MRPC		SAI	0.62	TSH	+1.28
		MRPC		VOL	0.48	TSH	+0.64
		Bobbin		DSI	0.27	02H	-0.03
		Bobbin		DTI	0.36	TSH	+2.16
		Bobbin		DTI	0.40	TSH	+1.37
11	29	MRPC		SAI	0.40	TSH	+1.52
		MRPC		SAI	0.39	TSH	+0.46
		Bobbin		DTI	0.26	TSH	+1.63
11	34	MRPC		NDF		TSH	+2.03
		Bobbin		DTI	0.21	TSH	+2.03
11	38	MRPC		NDF		TSH	+2.32
		Bobbin		DTI	0.38	TSH	+2.32

Steam Generator RC-E-1B
 Tubes Plugged 10R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
11	39	MRPC		NDF		TSH	+2.47
		Bobbin		DSI	0.75	01H	-0.08
		Bobbin		DTI	0.88	TSH	+2.47
12	27	MRPC		NDF		TSH	+1.88
		Bobbin		DTI	0.18	TSH	+1.90
12	28	MRPC		NDF		TSH	+1.08
		Bobbin		DTI	0.46	TSH	+1.08
12	31	MRPC		NDF		TSH	+2.37
		Bobbin		DTI	0.37	TSH	+2.37
12	54	MRPC		NDF		TSH	+0.58
		Bobbin		DSI	0.51	02H	-0.08
		Bobbin		DTI	0.46	TSH	+0.58
13	28	MRPC		SAI	0.37	TSH	+1.11
		Bobbin		DTI	0.33	TSH	+1.19
		Bobbin		DTI	0.63	TSH	+0.87
13	30	MRPC		NDF		TSH	+1.71
		MRPC		NDF		TSH	+1.41
		Bobbin		DTI	0.63	TSH	+1.41
		Bobbin		DTI	0.65	TSH	+1.71
13	31	MRPC		NDF		TSH	+2.53
		MRPC		NDF		TSH	+2.20
		MRPC		NDF		TSH	+1.86
		Bobbin		DTI	0.23	TSH	+1.86
		Bobbin	14	ODI	0.16	TSH	+2.53
		Bobbin	22	ODI	0.28	TSH	+2.21
13	32	MRPC		NDF		TSH	+1.83
		MRPC		SAI	0.37	01H	-0.05
		Bobbin		DSI	0.73	01H	-0.05
		Bobbin		DTI	0.53	TSH	+1.83
13	34	MRPC		NDF		TSH	+2.76
		Bobbin		DTI	0.19	TSH	+2.76
13	38	MRPC		NDF		TSH	+2.64
		Bobbin		DTI	0.29	TSH	+2.64
13	41	MRPC		NDF		TSH	+2.60
		Bobbin		DSI	0.32	04H	-0.06
		Bobbin		DTI	0.47	TSH	+2.60
13	44	MRPC		SAI	0.54	TSH	+2.03
		Bobbin		DTI	0.31	TSH	+1.60
13	47	MRPC		NDF		TSH	+0.56
		Bobbin		DSI	0.30	01H	-0.11
		Bobbin		DTI	0.90	TSH	+0.56
13	48	MRPC		SAI	0.51	TSH	+0.51
		Bobbin		DTI	0.38	TSH	+0.56
13	54	MRPC		NDF		TSH	+0.68
		Bobbin		DTI	0.65	TSH	+0.68
14	30	MRPC		NDF		TSH	+1.17
		Bobbin		DTI	0.54	TSH	+1.17
14	35	MRPC		NDF		TSH	+2.58
		Bobbin		DTI	0.22	TSH	+2.58
14	45	MRPC		NDF		TSH	+0.62
		Bobbin		DTI	0.73	TSH	+0.62
14	51	MRPC		VOL	1.26	TSH	+1.03
		Bobbin		DTI	0.90	TSH	+0.93
14	52	MRPC		NDF		TSH	+1.00
		Bobbin		DTI	0.24	TSH	+1.00
15	28	MRPC		NDF		TSH	+0.69
		Bobbin		DTI	0.29	TSH	+0.69
15	34	MRPC		NDF		TSH	+1.34
		Bobbin		DTI	0.18	TSH	+1.34
15	36	MRPC		NDF		TSH	+2.10
		MRPC		NDF		TSH	+2.61
		Bobbin		DTI	0.19	TSH	+2.61
		Bobbin		DTI	0.21	TSH	+2.10
16	29	MRPC		SAI	0.61	01H	+0.13
		Bobbin		DSI	1.13	01H	-0.14

Steam Generator RC-E-1B
 Tubes Plugged 10R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Bobbin		DSI	0.78	02H	-0.08
16	32	MRPC		NDF		TSH	+0.83
		Bobbin		DTI	0.33	TSH	+0.83
16	33	MRPC		NDF		TSH	+0.92
		Bobbin		DTI	0.78	TSH	+0.92
		Bobbin	13	ODI	0.71	TSH	+0.54
16	36	MRPC		NDF		TSH	+1.64
		Bobbin		DTI	0.43	TSH	+1.64
16	38	MRPC		NDF		TSH	+1.94
		Bobbin		DTI	1.02	TSH	+1.94
16	40	MRPC		NDF		TSH	+1.59
		Bobbin		DSI	0.36	01H	-0.11
		Bobbin		DTI	0.50	TSH	+1.59
		Bobbin		DTI	0.50	TSH	+1.56
16	42	MRPC		NDF		TSH	+1.76
		Bobbin		DSI	0.49	01H	-0.14
		Bobbin		DTI	0.27	TSH	+1.76
17	33	MRPC		NDF		TSH	+0.73
		Bobbin		DSI	0.35	03H	-0.11
		Bobbin		DSI	0.67	02H	-0.11
		Bobbin		DTI	1.73	TSH	+0.73
17	37	MRPC		NDF		TSH	+1.54
		MRPC		SAI	0.77	01H	-0.08
		Bobbin		DSI	1.01	01H	-0.24
		Bobbin		DTI	0.25	TSH	+1.54
17	43	MRPC		SAI	0.55	TSH	+0.92
		Bobbin		DTI	0.45	TSH	+1.29
17	67	MRPC		SAI	1.30	02H	+0.02
		Bobbin		DSI	1.33	02H	-0.05
18	53	MRPC		SAI	0.53	01H	+0.11
		Bobbin		DSI	1.01	01H	+0.06
18	65	MRPC		SAI	0.82	01H	-0.04
		Bobbin		DSI	1.04	01H	+0.00
		Bobbin	23	ODI	1.67	AV1	+0.39
19	37	MRPC		MAI	0.45	01H	-0.07
		Bobbin		DSI	1.62	01H	-0.19
19	40	MRPC		NDF		TSH	+0.76
		Bobbin		DTI	1.06	TSH	+0.76
19	88	MRPC		SAI	1.88	02H	+0.00
		Bobbin		DSI	1.09	02H	+0.00
21	34	MRPC		SAI	0.72	01H	-0.03
		Bobbin		DSI	1.21	01H	-0.08
22	27	MRPC		MAI	1.07	01H	+0.00
		Bobbin		DSI	1.82	01H	+0.00
		Bobbin		DSI	0.51	03H	+0.00
24	85	MRPC		NDF		TSH	+1.14
		Bobbin		DTI	0.27	TSH	+1.14
25	22	MRPC		MAI	1.00	01H	-0.02
		Bobbin		DSI	1.23	01H	-0.08
34	66	MRPC		VOL	0.88	TSH	+1.57
		Bobbin	16	ODI	0.86	TSH	+1.60
45	54	MRPC		NDF		TSH	+3.05
		MRPC		VOL	0.75	TSH	+10.93
		MRPC		VOL	1.79	TSH	+10.23
		Bobbin	7	ODI	0.55	TSC	+37.84
		Bobbin	12	ODI	1.33	TSH	+10.54
		Bobbin	15	ODI	1.40	01C	+0.19
		Bobbin	18	ODI	1.15	02C	-0.11
		Bobbin	23	ODI	0.85	TSH	+11.36

Total Indications Found = 189
 Total Tubes Found = 70
 Total Tubes in Input File = 70

ATTACHMENT 3

EXAMINATION RESULTS
FROM THE UNIT #1 10TH REFUELING OUTAGE (10R)
FOR
STEAM GENERATOR
RC-E-1C

Steam Generator RC-E-1C
 Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	5	MRPC		VOL	0.88	TSH	+17.31
		Bobbin	32	ODI	0.47	TSH	+17.17
1	17	MRPC		NDF		06H	+0.00
1	44	Bobbin		DSI	0.46	02H	+0.08
		Bobbin		DSI	0.37	01H	+0.03
1	45	Bobbin		DSI	0.95	01H	-0.03
1	46	Bobbin		DSI	0.36	02H	+0.05
1	47	Bobbin		DSI	0.72	01H	-0.14
1	94	Bobbin		DSI	0.37	02H	+0.03
2	3	Bobbin		DSI	0.62	04H	-0.05
2	6	Bobbin		DSI	0.64	02H	-0.11
2	7	Bobbin		DSI	0.73	02H	+0.22
		Bobbin		DSI	0.83	01H	-0.03
2	8	Bobbin		DSI	0.50	01H	-0.19
2	10	Bobbin		DSI	0.64	01H	-0.06
2	11	Bobbin		DSI	0.85	01H	-0.05
2	13	Bobbin		DSI	0.60	01H	-0.17
2	14	Bobbin		DSI	0.77	01H	-0.08
2	15	Bobbin		DSI	0.79	01H	-0.11
		Bobbin		DSI	0.58	02H	-0.05
2	18	Bobbin		DSI	0.67	02H	-0.11
2	19	Bobbin		DSI	0.44	02H	+0.05
		Bobbin		DSI	0.61	01H	+0.17
2	23	Bobbin		DSI	0.38	01H	-0.16
2	25	Bobbin		DSI	0.91	02H	-0.06
		Bobbin		DSI	0.77	01H	-0.08
2	26	Bobbin		DSI	0.71	01H	-0.11
2	33	Bobbin		DSI	0.68	01H	+0.03
2	65	Bobbin		DSI	0.28	02H	+0.20
2	76	Bobbin		DSI	0.67	02H	+0.18
2	87	MRPC		NDF		02H	+0.00
2	89	Bobbin		DSI	0.63	02H	+0.16
3	11	Bobbin		DSI	0.26	02H	-0.03
3	13	Bobbin		DSI	0.46	01H	+0.00
3	14	Bobbin		DSI	0.50	02H	-0.03
3	22	MRPC		NDF		02H	+0.00
3	26	Bobbin		DSI	0.35	02H	-0.05
		Bobbin		DSI	0.74	01H	-0.11
3	36	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.23	01H	-0.05
3	39	Bobbin		DSI	0.50	01H	+0.00
3	47	Bobbin		DSI	0.75	01H	+0.05
3	48	Bobbin		DSI	0.46	01H	-0.05
3	50	Bobbin		DSI	0.49	02H	+0.19
		Bobbin		DSI	0.77	01H	-0.11
3	51	Bobbin		DSI	0.40	01H	-0.17
3	52	Bobbin		DSI	0.77	01H	-0.05
3	58	Bobbin		DSI	0.68	01H	-0.03
3	62	Bobbin		DSI	0.54	01H	-0.03
3	81	Bobbin		DSI	0.33	02H	+0.13
3	94	Bobbin	20	ODI	1.06	01C	-0.06
4	3	Bobbin		DSI	0.64	01H	-0.03
		Bobbin		DSI	0.45	02H	+0.00
4	7	Bobbin		DSI	0.35	02H	-0.08
4	35	MRPC		NDF		01H	+0.00
4	43	Bobbin		DSI	0.58	01H	+0.00
4	48	Bobbin		DNG	19.45	07H	+9.43
4	49	Bobbin		DNG	20.17	07H	+9.46
4	50	Bobbin		DNG	15.49	07H	+9.39
		Bobbin		DSI	0.51	02H	-0.05
4	57	Bobbin		DNG	9.25	07H	+9.33
4	60	Bobbin		DNG	8.24	07H	+9.52
4	61	Bobbin		DSI	0.46	01H	+0.03
4	87	Bobbin		DNG	12.71	07H	+9.14
4	88	Bobbin		DNG	10.20	07H	+8.75

Steam Generator RC-E-1C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
4	89	Bobbin		DNG	11.29	07H	+9.21
4	93	Bobbin		DNG	8.41	07H	+8.61
4	94	Bobbin		DNG	11.88	07H	+8.38
5	25	Bobbin		DSI	0.43	02H	-0.03
		Bobbin		DSI	0.84	01H	+0.00
5	26	Bobbin		DSI	0.44	01H	+0.00
5	29	Bobbin		DSI	0.46	02H	+0.00
5	49	Bobbin		DSI	0.43	01H	-0.11
5	54	Bobbin		DSI	0.57	01H	+0.06
		Bobbin		DSI	0.67	01H	+0.00
5	58	Bobbin		DSI	0.37	01H	+0.08
		Bobbin		DSI	0.48	01H	+0.00
5	61	Bobbin		DSI	0.54	02H	-0.08
		Bobbin		DSI	0.29	01H	+0.00
5	62	Bobbin		DSI	0.25	03H	+0.00
5	63	Bobbin	35	ODI	0.44	02C	+0.06
5	81	MRPC		NDF		01H	+0.00
5	85	MRPC		NDF		02H	+0.00
6	36	Bobbin		DSI	0.45	01H	+0.00
6	38	Bobbin		DSI	0.62	01H	+0.05
6	43	Bobbin		DSI	0.82	01H	-0.03
6	81	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.92	04H	-0.08
6	82	Bobbin		DSI	0.64	01H	-0.03
6	92	Bobbin	30	ODI	0.95	01C	-0.23
6	94	Bobbin	17	ODI	1.44	01C	-0.11
7	5	Bobbin		DSI	0.96	01H	+0.08
7	19	MRPC		NDF		01H	+0.00
7	41	Bobbin		DSI	0.46	01H	-0.11
		Bobbin		DSI	0.26	03H	+0.00
7	46	Bobbin		DSI	0.44	03H	-0.16
7	68	Bobbin		DSI	0.64	01H	+0.00
7	71	Bobbin		DSI	0.40	01H	+0.00
7	90	Bobbin		DSI	0.84	02H	+0.00
7	91	Bobbin		DSI	0.49	01H	+0.00
7	92	Bobbin		DSI	0.71	03H	+0.00
7	93	Bobbin		DSI	0.44	01H	+0.00
7	94	Bobbin		DSI	0.59	03H	+0.03
8	4	MRPC		DNT	3.67	07H	+0.28
		Bobbin		DNT	6.51	07H	+0.35
		Bobbin		DNT	7.04	07H	+0.06
8	13	Bobbin		DSI	0.28	01H	+0.06
8	81	Bobbin		DSI	0.80	01H	-0.03
9	4	MRPC		DNT	2.15	07H	+0.34
		Bobbin		DNT	9.51	07H	+0.00
9	8	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.09	01H	-0.03
9	10	MRPC		NDF		01H	+0.00
		MRPC		NDF		02H	+0.00
		Bobbin		DSI	1.22	02H	-0.23
		Bobbin		DSI	0.84	03H	+0.00
		Bobbin		DSI	1.12	01H	+0.11
9	14	Bobbin		DSI	0.40	01H	-0.08
9	93	Bobbin	29	ODI	2.47	01C	+0.00
10	48	Bobbin		DSI	0.88	01H	+0.00
10	56	Bobbin		DSI	0.73	01H	+0.00
10	66	Bobbin		DSI	0.84	01H	+0.08
10	67	MRPC		NDF		01H	+0.00
10	70	Bobbin		DSI	0.55	02H	+0.06
11	4	MRPC		DNT	2.91	07H	+0.23
		Bobbin		DNT	6.51	07H	+0.14
12	2	MRPC		DNT	2.97	07H	+0.08
		Bobbin		DNT	11.43	07H	-0.14
12	93	Bobbin	34	ODI	1.56	01C	+0.00
13	3	MRPC		DNT	8.24	07H	+0.47

Steam Generator RC-E-1C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Bobbin		DNT	9.31	07H	-0.03
		Bobbin		DNT	14.23	07H	+0.37
13	92	Bobbin	30	ODI	0.64	01C	+0.00
14	62	Bobbin		DNT	5.67	AV4	+15.88
14	89	MRPC		NDF		07H	+0.00
14	92	Bobbin		DSI	0.71	01H	+0.00
15	4	Bobbin	20	ODI	0.61	02C	+0.19
15	8	Bobbin		DSI	0.57	01H	+0.03
15	52	Bobbin		DSI	0.72	01H	-0.06
15	53	Bobbin		DSI	0.90	01H	+0.00
15	56	Bobbin		DSI	0.61	01H	+0.00
		Bobbin		DSI	0.93	02H	+0.03
15	58	MRPC		NDF		01H	+0.00
15	62	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.72	02H	+0.00
		Bobbin		DSI	0.44	03H	-0.03
		Bobbin		DSI	1.31	01H	+0.00
15	63	Bobbin		DSI	0.61	03H	+0.00
		Bobbin		DSI	0.99	01H	+0.00
15	91	Bobbin	34	ODI	2.10	01C	+0.00
16	4	Bobbin	31	ODI	0.90	02C	+0.14
16	90	Bobbin	32	ODI	2.09	01C	-0.11
17	16	MRPC		NDF		01H	+0.00
17	81	Bobbin		DSI	0.31	02H	+0.00
17	84	Bobbin		DSI	0.35	05H	+0.05
		Bobbin		DSI	0.34	02H	-0.03
17	85	Bobbin		DSI	0.50	02H	-0.13
17	89	Bobbin	24	ODI	1.66	01C	+0.00
18	19	MRPC		NDF		02H	+0.00
		MRPC		NDF		03H	+0.00
		Bobbin		DSI	0.38	01H	-0.09
18	36	MRPC		NDF		01H	+0.00
18	39	MRPC		NDF		02H	+0.00
18	43	Bobbin		DSI	0.39	01H	+0.00
18	71	Bobbin		DSI	0.38	02H	-0.20
19	57	MRPC		NDF		01H	+0.50
19	87	Bobbin	36	ODI	0.45	01C	-0.25
19	90	Bobbin	14	ODI	1.08	01C	+0.00
20	34	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.67	02H	-0.17
20	44	Bobbin		DSI	0.79	01H	-0.27
20	72	Bobbin		DSI	0.47	01H	+0.00
		Bobbin		DSI	0.40	02H	-0.03
21	42	Bobbin		DSI	0.42	01H	+0.00
23	9	Bobbin		DSI	0.58	02H	+0.08
		Bobbin		DSI	0.52	01H	-0.03
23	27	Bobbin		DSI	0.57	03H	+0.03
23	42	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.30	02H	+0.00
23	63	MRPC		NDF		01H	+0.00
23	73	Bobbin		DSI	0.33	02H	-0.03
		Bobbin		DSI	0.61	01H	+0.00
23	74	Bobbin		DSI	0.40	01H	+0.00
23	87	Bobbin	11	ODI	1.17	01C	+0.11
24	13	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.21	01H	-0.14
24	21	Bobbin		DSI	0.66	01H	-0.03
24	22	Bobbin		DSI	0.51	02H	-0.11
24	25	Bobbin	20	ODI	1.35	AV3	+0.06
24	27	Bobbin	23	ODI	1.88	AV2	+0.00
		Bobbin	23	ODI	1.79	AV2	+0.32
24	31	Bobbin		DSI	0.51	01H	-0.08
24	40	Bobbin		DSI	0.39	01H	+0.00
24	42	Bobbin		DSI	0.30	01H	+0.00
24	45	Bobbin		DSI	0.23	01H	-0.17

Steam Generator RC-E-1C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
24	69	Bobbin		DSI	0.59	02H	+0.00
		Bobbin		DSI	0.81	01H	-0.03
24	86	Bobbin	25	ODI	1.14	01C	-0.10
25	9	Bobbin	18	ODI	1.36	AV2	+0.00
25	14	Bobbin		DSI	0.37	02H	+0.00
25	31	Bobbin		DSI	0.44	01H	-0.06
25	38	Bobbin		DSI	0.94	01H	-0.06
25	41	Bobbin		DSI	0.19	01H	-0.03
25	45	Bobbin		DSI	0.85	01H	-0.11
25	68	Bobbin		DSI	0.56	02H	+0.05
25	86	Bobbin	31	ODI	1.86	01C	-0.03
26	22	Bobbin		DSI	0.54	02H	+0.00
26	29	Bobbin		DSI	0.79	01H	-0.11
26	31	Bobbin		DSI	0.63	01H	-0.08
26	32	Bobbin		DSI	0.82	01H	+0.00
26	35	Bobbin		DSI	0.62	02H	-0.06
26	36	Bobbin		DSI	0.79	02H	-0.08
26	38	Bobbin		DSI	0.84	01H	-0.06
26	40	Bobbin		DSI	0.55	01H	-0.14
26	51	Bobbin		DSI	0.91	01H	-0.06
26	62	Bobbin		DNT	27.91	04C	+32.54
		Bobbin		DNT	12.65	TSC	+47.32
36	67	Bobbin		DSI	0.85	01H	+0.00
		Bobbin		DSI	0.52	02H	+0.00
26	70	Bobbin		DSI	0.40	01H	+0.08
		Bobbin		DSI	0.34	02H	-0.03
26	84	Bobbin	14	ODI	1.05	01C	+0.00
27	26	Bobbin	28	ODI	2.30	AV2	+0.17
27	42	Bobbin		DSI	0.42	01H	-0.03
27	44	Bobbin		DSI	0.65	01H	-0.14
27	51	MRPC		NDF		01H	+0.00
27	84	Bobbin	16	ODI	0.55	01C	-0.03
28	10	Bobbin		DSI	0.49	02H	+0.33
		Bobbin		DSI	0.40	01H	+0.20
28	52	Bobbin		DSI	0.75	02H	+0.03
28	58	Bobbin		DSI	0.47	02H	+0.03
		Bobbin		DSI	0.39	01H	+0.00
28	83	Bobbin	33	ODI	1.37	01C	+0.00
29	40	MRPC		NDF		01H	+0.00
		Bobbin		DSI	1.10	01H	+0.06
29	46	Bobbin	21	ODI	1.82	AV2	-0.28
		Bobbin	22	ODI	1.87	AV3	-0.71
		Bobbin	26	ODI	2.46	AV4	+0.00
		Bobbin	27	ODI	2.53	AV1	+0.00
		Bobbin	31	ODI	3.26	AV2	+0.48
		Bobbin	31	ODI	3.23	AV3	+0.00
29	57	Bobbin		DSI	0.57	02H	+0.00
29	69	MRPC		NDF		TSH	+8.53
		Bobbin		FSA	5.34	TSH	+8.51
29	84	Bobbin	27	ODI	1.57	01C	+0.00
30	14	Bobbin	36	ODI	3.20	02C	-0.03
30	36	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.86	02H	-0.22
30	43	Bobbin		DSI	0.70	01H	+0.03
30	55	Bobbin	8	ODI	1.46	TSC	+39.08
30	56	Bobbin		DSI	0.50	02H	-0.22
30	57	Bobbin		DSI	0.66	02H	+0.03
30	61	MRPC		NDF		02H	+0.00
30	83	Bobbin	15	ODI	0.66	01C	+0.00
31	17	Bobbin		DSI	0.67	01H	+0.00
31	22	Bobbin		DSI	0.60	01H	-0.06
31	38	Bobbin		DSI	0.71	01H	+0.00
31	62	Bobbin		DSI	0.43	03H	+0.00
32	18	Bobbin		DSI	0.80	01H	-0.11
32	32	Bobbin		DSI	0.57	02H	+0.03

Steam Generator RC-E-1C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
32	33	Bobbin		DSI	0.89	01H	-0.06
32	34	MRPC		MAI	0.51	02H	-0.02
		Bobbin		DSI	0.78	02H	-0.09
32	39	MRPC		NDF		02H	-0.11
		Bobbin		DSI	1.02	02H	-0.11
32	41	Bobbin		DSI	0.47	01H	-0.03
32	42	Bobbin		DSI	0.62	01H	+0.00
32	69	Bobbin		DSI	0.26	01H	-0.08
32	70	Bobbin		DSI	0.46	02H	+0.11
33	18	Bobbin	38	ODI	2.58	01C	+0.00
33	36	MRPC		NDF		01H	+0.00
33	45	Bobbin		DSI	0.49	02H	+0.00
33	78	Bobbin	6	ODI	0.53	01C	+0.23
34	21	Bobbin		DSI	0.42	01H	-0.06
34	40	MRPC		NDF		03H	-0.23
		Bobbin		DSI	0.84	01H	-0.11
34	47	Bobbin	13	ODI	0.97	AV2	+0.00
34	63	Bobbin		DSI	0.77	01H	+0.00
34	77	Bobbin	37	ODI	1.36	01C	-0.06
34	79	Bobbin	21	ODI	1.01	01C	+0.20
		Bobbin	36	ODI	2.28	02C	+0.00
35	20	MRPC		NDF		01H	+0.00
		Bobbin		DSI	0.65	02H	-0.14
35	22	Bobbin		FSD	3.62	AV1	+5.18
35	35	MRPC		NDF		02H	+0.04
35	43	Bobbin		DSI	0.81	01H	+0.00
35	44	Bobbin		DSI	0.89	01H	+0.00
35	61	Bobbin		DSI	0.61	02H	+0.00
35	78	Bobbin	37	ODI	1.52	04C	+0.00
36	20	MRPC		NDF		07H	+0.00
36	31	Bobbin		DSI	0.60	01H	-0.06
36	35	MRPC		NDF		02H	+0.12
		MRPC		MAI	0.37	01H	+0.00
		Bobbin		DSI	0.55	01H	+0.03
36	42	MRPC		NDF		01H	+0.11
36	47	Bobbin	10	ODI	0.72	AV1	+0.00
		Bobbin	23	ODI	2.03	AV2	-0.53
36	72	Bobbin		FSD	2.11	AV1	+8.30
37	19	Bobbin	32	ODI	0.74	01C	+0.00
37	25	MRPC		NDF		01H	+0.00
37	29	Bobbin		DSI	0.33	01H	+0.08
37	44	Bobbin		DSI	0.55	01H	-0.14
37	65	Bobbin		DSI	0.47	01H	+0.00
37	74	Bobbin	23	ODI	0.92	01C	+0.06
38	23	Bobbin	36	ODI	1.67	01C	-0.22
38	27	Bobbin		DSI	0.68	02H	+0.00
38	30	MRPC		NDF		01H	+0.18
38	44	Bobbin	7	ODI	0.66	01C	+17.23
		Bobbin	15	ODI	0.92	06H	+38.13
38	67	MRPC		NDF		01H	+0.00
		Bobbin		DNT	8.83	01H	+0.00
39	27	Bobbin	20	ODI	0.87	01C	-0.11
39	30	Bobbin		DSI	0.39	01H	+0.06
39	37	Bobbin		DSI	0.68	01H	-0.17
39	58	Bobbin	27	ODI	2.44	AV4	+0.00
39	63	Bobbin	21	ODI	1.47	AV2	+0.00
		Bobbin	23	ODI	1.77	AV1	+0.00
39	71	Bobbin	24	ODI	0.94	02C	-0.06
		Bobbin	37	ODI	0.85	02C	+0.03
40	25	Bobbin	31	ODI	1.67	01C	-0.19
40	41	Bobbin		DSI	0.65	02H	+0.00
		Bobbin	16	ODI	1.06	AV2	+0.00
40	50	Bobbin	19	ODI	1.44	AV2	+0.00
40	52	Bobbin	18	ODI	1.37	AV3	+0.00
		Bobbin	24	ODI	2.16	AV4	+0.00

Steam Generator RC-E-1C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
40	63	Bobbin		DSI	0.40	02H	+0.00
40	66	Bobbin		DSI	0.69	02H	+0.00
41	26	MRPC		NDF		01H	+0.20
		Bobbin	19	ODI	2.16	04C	+0.14
41	29	MRPC		NDF		04H	+0.00
		Bobbin	33	ODI	1.78	04C	+0.26
41	33	Bobbin		DSI	0.88	01H	+0.11
41	39	Bobbin		DSI	0.52	01H	-0.17
41	48	Bobbin		DSI	0.31	02H	+0.00
41	56	Bobbin		DSI	0.56	03H	-0.16
41	66	Bobbin	31	ODI	1.49	01C	-0.11
41	69	Bobbin	30	ODI	0.69	01C	-0.11
42	28	Bobbin	29	ODI	1.04	04C	+0.20
42	31	Bobbin	22	ODI	0.87	03C	-0.14
42	34	Bobbin	36	ODI	2.11	01C	+0.14
42	42	Bobbin		DSI	0.52	03H	+0.03
42	44	Bobbin	14	ODI	0.71	03H	+2.33
42	53	Bobbin	23	ODI	1.18	02C	-0.06
43	34	MRPC		DNT	4.43	04H	+0.38
		Bobbin		DNT	5.31	04H	+0.69
43	45	MRPC		NDF		02H	-0.03
		MRPC		NDF		05H	+0.00
43	48	MRPC		NDF		01H	+0.00
		Bobbin	18	ODI	1.48	AV3	+0.08
43	64	Bobbin	17	ODI	1.07	AV1	+0.00
		Bobbin	30	ODI	1.08	02C	+0.11
44	33	Bobbin		DNG	19.76	AV4	+22.32
		Bobbin	16	ODI	0.51	04C	-0.16
		Bobbin	35	ODI	2.22	03C	-0.16
44	36	Bobbin	24	ODI	1.59	03C	+0.22
44	39	Bobbin	31	ODI	1.23	03C	-0.06
44	49	Bobbin	19	ODI	0.91	03C	+0.17
44	57	Bobbin	21	ODI	0.69	01C	+0.00
44	60	Bobbin	19	ODI	0.94	02C	-0.14
44	62	Bobbin	35	ODI	1.83	01C	-0.08
45	36	Bobbin	27	ODI	0.83	04C	+0.28
45	37	Bobbin	10	ODI	0.80	04C	+0.22
45	38	Bobbin		DNT	5.33	AV2	+23.65
45	39	Bobbin		DSI	0.94	02H	+0.00
		Bobbin	24	ODI	2.21	04C	+0.38
45	50	Bobbin	32	ODI	0.57	04C	+0.31
46	46	Bobbin	14	ODI	1.05	03C	+0.30
46	47	Bobbin		DNT	8.82	AV3	+0.00
		Bobbin		DNT	7.19	AV2	+0.00
46	49	Bobbin		DNT	5.65	AV3	+0.00
46	53	Bobbin	10	ODI	0.69	01C	-0.06

Total Indications Found = 371
 Total Tubes Found = 289
 Total Tubes in Input File = 2966

ATTACHMENT 3A

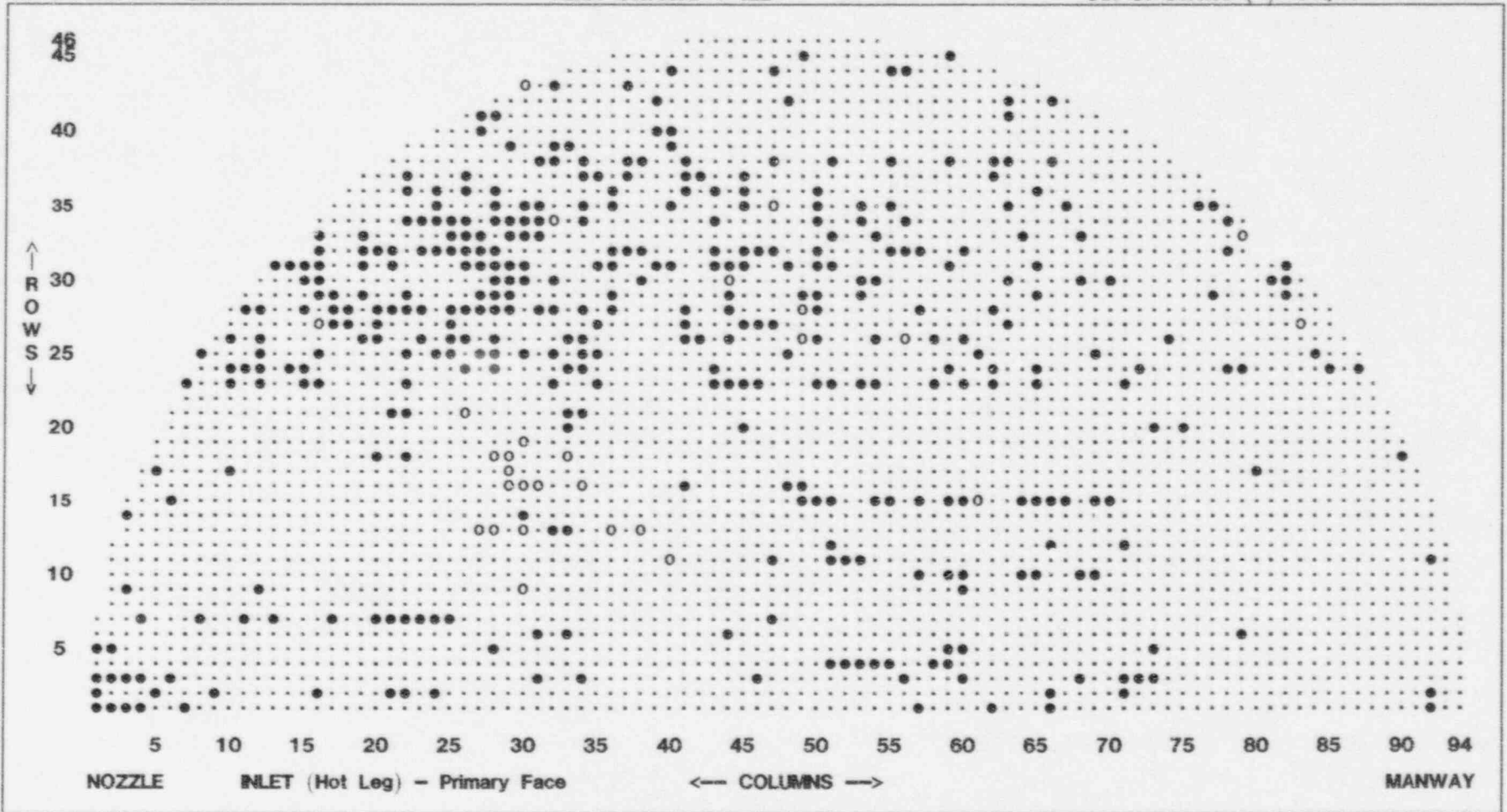
TUBE PLUGGING RESULTS
FROM THE UNIT #1 10TH REFUELING OUTAGE (10R)
FOR
STEAM GENERATOR
RC-E-1C

RC-E-1C TUBES PLUGGED 10R

Beaver Valley Unit 1
 Total Tubes : 3388

Tubes Selected : 422

SG C
 Out Of Service () : N/A



○ TUBES PLUGGED 10R - 28

● TUBES O.O.S. PRE 10R - 394

Steam Generator RC-E-1C
 Tubes Plugged 10R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
9	30	MRPC		NDF		TSH	+1.04
		Bobbin		DTI	0.34	TSH	+1.04
11	40	MRPC		NDF		TSH	+1.02
		Bobbin		DTI	0.18	TSH	+1.02
13	27	MRPC		VOL	0.23	TSH	+0.96
		Bobbin		DTI	0.45	TSH	+1.29
13	28	MRPC		NDF		TSH	+0.84
		Bobbin		DTI	0.71	TSH	+0.84
13	30	MRPC		NDF		TSH	+2.60
		Bobbin		DTI	0.27	TSH	+2.63
13	36	MRPC		NDF		TSH	+1.68
		Bobbin		DTI	0.46	TSH	+1.68
13	38	MRPC		NDF		TSH	+1.94
		Bobbin		DTI	0.49	TSH	+1.90
		Bobbin		DTI	0.71	TSH	+1.95
15	61	MRPC		MAI	0.75	01H	+0.00
		Bobbin		DSI	1.57	01H	+0.03
16	29	Bobbin		DTI	0.57	TSH	+1.12
		Bobbin		DTI	0.28	TSH	+1.80
16	30	MRPC		NDF		TSH	+1.67
		Bobbin		DTI	1.00	TSH	+1.67
16	31	MRPC		NDF		TSH	+2.20
		Bobbin		DTI	0.64	TSH	+2.20
16	34	MRPC		SAI	0.33	TSH	+0.81
		Bobbin		DTI	0.46	TSH	+0.87
17	29	MRPC		NDF		TSH	+1.43
		Bobbin		DTI	0.29	TSH	+1.43
18	28	MRPC		NDF		TSH	+1.00
		Bobbin		DTI	0.82	TSH	+1.05
18	29	MRPC		NDF		TSH	+1.03
		Bobbin		DTI	0.52	TSH	+1.01
18	33	MRPC		NDF		TSH	+1.59
		Bobbin		DTI	0.35	TSH	+1.59
19	30	MRPC		NDF		TSH	+0.90
		Bobbin		DTI	0.27	TSH	+0.90
21	26	MRPC		NDF		TSH	+0.96
		Bobbin		DTI	0.21	TSH	+0.96
26	49	MRPC		MAI	0.50	01H	+0.13
		Bobbin		DSI	1.16	01H	+0.06
26	56	MRPC		NDF		TSH	+0.05
		Bobbin		DTI	0.29	TSH	+0.49
27	16	MRPC		SAI	1.80	01H	+0.00
		Bobbin		DSI	1.14	01H	-0.05
		Bobbin		DSI	0.65	02H	-0.22
27	83	Bobbin	42	ODI	1.67	01C	+0.00
28	49	MRPC		SAI	0.64	02H	+0.00
		Bobbin		DSI	1.27	02H	+0.00
30	44	MRPC		SAI	0.36	01H	-0.01
		Bobbin		DSI	1.35	01H	-0.11
33	79	MRPC		SAI	1.65	01H	+0.27
		Bobbin		DSI	1.02	01H	+0.12
		Bobbin	15	ODI	0.50	01C	+0.08
		Bobbin	21	ODI	0.72	02C	+0.09
34	32	MRPC		MAI	0.29	01H	+0.00
		Bobbin		DSI	1.01	01H	-0.11
35	47	MRPC		MAI	0.39	01H	+0.00
		Bobbin		DSI	1.20	01H	+0.06
43	30	Bobbin	42	ODI	0.75	04C	-0.09

Total Indications Found = 58
 Total Tubes Found = 28
 Total Tubes in Input File = 28

ATTACHMENT 4

EXAMINATION RESULTS
FROM THE UNIT #2 5TH REFUELING OUTAGE (5R)
FOR
STEAM GENERATOR
2RCS-SG21A

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend, Sp

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	17	MRPC Special In		NDF		8C	-2.55
		MRPC Special In		DNT	8.35	8C	+0.26
		MRPC Special In		DNT	2.66	8C	-0.74
1	18	MRPC Special In		NDF		8C	-2.34
2	1	BOBBIN		FSA	1.76	5H	+22.63
2	14	BOBBIN		DSI	1.30	3H	+0.11
		MRPC Special In		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
2	29	MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	1.67	5H	+0.08
		Special Interes		NDF		5H	+0.00
2	35	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.87	2H	+0.00
		Special Interes		NDF		2H	+0.00
2	44	BOBBIN		DSI	0.78	2H	-0.02
		MRPC Special In		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
2	59	BOBBIN		FSA	2.16	6C	+45.80
		MRPC Special In		NDF		7C	-4.70
2	93	BOBBIN		DNG	16.75	7H	+48.16
		BOBBIN		DNG	6.14	1H	+7.77
		BOBBIN		DNG	5.40	7H	+47.29
		BOBBIN		DNG	5.93	7H	+44.40
		BOBBIN		DNT	12.20	8H	-0.17
		BOBBIN		DNT	16.18	8H	+0.15
3	6	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.76	5H	+0.03
		Special Interes		NDF		5H	+0.00
3	45	BOBBIN		FSA	4.65	2H	+28.77
3	47	BOBBIN		DNG	16.08	6C	+30.03
		BOBBIN		DNG	18.63	TSC	+8.76
3	50	BOBBIN		DNG	16.99	7C	+27.68
		BOBBIN		DNG	6.66	7H	+28.56
		BOBBIN		DNG	13.34	7C	+26.94
		BOBBIN		DNG	21.96	7H	+29.21
3	54	BOBBIN		DNG	5.09	7H	+27.85
		BOBBIN		DNG	8.55	7H	+28.61
4	15	MRPC 4R DSIs		NDF		4H	+0.00
		Special Interes		NDF		4H	+0.00
4	21	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.05	3H	+0.00
		Special Interes		NDF		3H	+0.00
4	24	BOBBIN		DNG	6.19	2C	+8.13
4	34	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.45	2H	+0.10
		Special Interes		NDF		2H	+0.00
4	48	MRPC 4R DSIs		NDF		6H	+0.00
		Special Interes		NDF		6H	+0.00
4	49	BOBBIN		FSA	1.86	TSC	+31.69
4	50	MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.49	3H	+0.00
		BOBBIN		DSI	1.31	4H	+0.08
		Special Interes		NDF		3H	+0.00
		Special Interes		NDF		4H	+0.00
4	57	BOBBIN		DNG	7.28	7C	+27.98
		BOBBIN		DNG	5.58	7C	+27.24
		BOBBIN		DNG	7.94	7H	+29.74
4	63	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.18	2H	-0.05
		Special Interes		NDF		2H	+0.00
4	78	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.37	5H	+0.05
		Special Interes		NDF		5H	+0.00
4	89	BOBBIN		FSA	0.64	3H	+16.68

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend, Sp

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
5	8	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
5	10	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.75	2H	-0.03
		Special Interes		NDF		2H	+0.00
5	14	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.92	3H	+0.03
		Special Interes		NDF		3H	+0.00
5	17	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.02	2H	+0.16
		Special Interes		NDF		2H	+0.00
5	19	BOBBIN		FSA	4.12	3H	+8.18
5	30	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.46	2H	+0.21
		Special Interes		NDF		2H	+0.00
5	31	BOBBIN		DSI	1.05	3H	+0.08
		Special Interes		NDF		3H	+0.08
5	34	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.61	2H	+0.11
		Special Interes		NDF		2H	+0.00
5	35	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.69	3H	-0.11
		Special Interes		NDF		3H	+0.00
5	48	MRPC 4R DSIs		NDF		6H	+0.00
		BOBBIN		DNG	5.64	7H	+8.13
		Special Interes		NDF		6H	+0.00
5	80	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.46	5H	+0.21
		Special Interes		NDF		5H	+0.00
6	2	MRPC 5R DSIs		NDF		6H	+0.00
		BOBBIN		DSI	0.51	6H	+0.05
		Special Interes		NDF		6H	+0.00
6	14	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.52	3H	+0.03
		Special Interes		NDF		3H	+0.00
6	32	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.87	2H	+0.00
		Special Interes		NDF		2H	+0.00
6	34	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.14	2H	+0.08
		Special Interes		NDF		2H	+0.00
6	36	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.27	2H	+0.11
		BOBBIN		FSA	2.63	3H	+20.59
		Special Interes		NDF		2H	+0.00
6	39	BOBBIN		DNG	5.61	4H	+7.20
6	40	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.13	2H	+0.03
		BOBBIN		DSI	0.64	4H	+0.20
		BOBBIN		DSI	0.65	3H	+0.17
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		3H	+0.00
		Special Interes		NDF		4H	+0.00
6	43	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.53	2H	+0.10
		Special Interes		NDF		2H	+0.00
6	47	BOBBIN		DNT	19.51	2C	+0.12
6	48	BOBBIN		DNG	21.92	6H	+46.93
6	50	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.07	4H	+0.00
		BOBBIN		DSI	1.42	2H	-0.19
		Special Interes		NDF		2H	+0.00

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
6	81	Special Interes		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.43	3H	+0.03
		Special Interes		NDF		3H	+0.00
6	91	MRPC TSH		NDF		5H	+0.00
		BOBBIN		DSI	0.31	5H	-0.08
		Special Interes		NDF		5H	+0.00
7	3	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.28	3H	+0.05
		Special Interes		NDF		3H	+0.00
7	7	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.47	3H	-0.05
		Special Interes		NDF		3H	+0.00
7	36	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.59	5H	+0.03
		Special Interes		NDF		5H	+0.00
7	50	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.60	3H	-0.03
		Special Interes		NDF		3H	+0.00
7	55	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.97	3H	+0.00
		Special Interes		NDF		3H	+0.00
7	64	BOBBIN		FSA	1.78	7C	+49.03
7	71	BOBBIN		DNG	21.21	6C	+32.47
7	75	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.59	3H	+0.00
		Special Interes		NDF		3H	+0.00
7	78	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		3H	+0.00
7	79	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.80	4H	+0.11
		Special Interes		NDF		4H	+0.00
7	81	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.50	4H	+0.11
		Special Interes		NDF		4H	+0.00
7	83	MRPC 4R DSIs		NDF		4H	+0.00
		Special Interes		NDF		4H	+0.00
8	3	BOBBIN		FSA	1.40	7C	+30.45
8	7	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.91	3H	+0.00
		Special Interes		NDF		3H	+0.00
8	11	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
8	12	BOBBIN		DNG	11.97	8H	+4.52
		MRPC Special In		NDF		8H	+4.52
8	16	BOBBIN		DNG	11.21	8H	+4.65
		MRPC Special In		NDF		8H	+4.65
8	19	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
8	29	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.91	2H	+0.00
		Special Interes		NDF		2H	+0.00
8	34	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
8	36	MRPC 4R DSIs		NDF		5H	+0.00
		Special Interes		NDF		5H	+0.00
8	42	MRPC 4R DSIs		NDF		3H	-0.09
		Special Interes		NDF		3H	-0.09
8	48	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
8	57	BOBBIN		FSA	2.15	6C	+40.06
8	58	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
8	59	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.61	2H	+0.03
		Special Interes		NDF		2H	+0.00
8	75	MRPC 5R DSIs		FSA	1.70	8H	+10.13
		MRPC Special In		NDF		8H	+10.13
		Special Interes		NDF		8H	+10.13
8	76	MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	1.10	5H	+0.18
		BOBBIN		DSI	0.81	3H	-0.03
		BOBBIN		FSA	1.65	3C	+47.26
		Special Interes		NDF		3H	+0.00
		Special Interes		NDF		5H	+0.00
8	85	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.67	2H	+0.08
		Special Interes		NDF		2H	+0.00
8	89	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.60	3H	+0.03
		Special Interes		NDF		3H	+0.00
9	5	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.62	3H	+0.03
		Special Interes		NDF		3H	+0.00
9	13	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.09	3H	+0.00
		Special Interes		NDF		3H	+0.00
9	14	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.18	3H	+0.00
		Special Interes		NDF		3H	+0.00
9	16	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.85	4H	+0.00
		Special Interes		NDF		4H	+0.00
9	22	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.07	3H	+0.00
		Special Interes		NDF		3H	+0.00
9	24	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
9	31	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
9	39	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
9	40	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.67	3H	+0.05
		Special Interes		NDF		3H	+0.00
9	48	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
9	57	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
9	59	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.13	2H	+0.05
		Special Interes		NDF		2H	+0.00
9	74	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
9	78	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.69	3H	+0.00
		Special Interes		NDF		3H	+0.00
9	32	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.67	5H	+0.13
		Special Interes		NDF		5H	+0.00
10	2	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.79	4H	+0.03
		Special Interes		NDF		4H	+0.00
10	4	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.94	3H	+0.08
		Special Interes		NDF		3H	+0.00
10	5	BOBBIN		FSA	1.60	4C	+44.26

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend, Sp

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
10	8	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
10	24	BOBBIN		DNG	5.33	6C	+40.42
10	25	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
10	26	BOBBIN		DNG	6.82	4H	+44.26
10	37	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.49	3H	+0.11
		Special Interes		NDF		3H	+0.00
10	38	MRPC 4R DSIs		NDF		6H	+0.07
		Special Interes		NDF		6H	+0.07
10	50	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.78	3H	-0.14
		Special Interes		NDF		3H	+0.00
10	63	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.93	3H	+0.32
		Special Interes		NDF		3H	+0.00
10	72	BOBBIN		DNG	5.13	6H	+5.77
10	79	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
10	86	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.51	3H	+0.08
		Special Interes		NDF		3H	+0.00
11	5	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.82	3H	+0.03
		Special Interes		NDF		3H	+0.00
11	6	MRPC 4R DSIs		NDF		4H	+0.00
		Special Interes		NDF		4H	+0.00
11	20	BOBBIN		FSD	0.09	6H	+22.42
		MRPC Special In		NDF		6H	+22.42
		Special Interes		NDF		6H	+22.42
11	30	BOBBIN		FSA	2.95	1H	+5.50
		MRPC Special In		NDF		1H	+5.99
		Special Interes		NDF		1H	+5.99
11	48	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.46	2H	-0.06
		Special Interes		NDF		2H	+0.00
11	60	BOBBIN	22	ODI	1.64	AV4	+0.00
11	61	BOBBIN	26	ODI	2.16	AV4	+0.00
11	66	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.48	3H	+0.32
		Special Interes		NDF		3H	+0.00
11	72	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.70	3H	+0.03
		Special Interes		NDF		3H	+0.00
11	75	MRPC TSH		NDF		3H	+0.00
		BOBBIN		DSI	0.69	3H	+0.03
		Special Interes		NDF		3H	+0.00
11	76	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.71	4H	+0.00
		Special Interes		NDF		4H	+0.00
11	77	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	1.01	5H	+0.16
		BOBBIN		DSI	1.90	3H	+0.13
		MRPC Special In		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		3H	+0.00
		Special Interes		NDF		5H	+0.00
11	80	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.95	3H	+0.08
		Special Interes		NDF		3H	+0.00
11	81	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.57	3H	+0.08
		Special Interes		NDF		3H	+0.00

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATJON	
11	83	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.75	3H	+0.08
		Special Interes		NDF		3H	+0.00
11	84	BOBBIN		FSA	2.25	4C	+17.64
		MRPC Special In		VOL	0.66	4C	+17.57
11	86	BOBBIN		FSA	2.13	3H	+41.41
12	4	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
12	17	BOBBIN		DNG	5.10	TSH	+15.35
12	24	BOBBIN		FSA	1.54	TSH	+1.10
12	44	MRPC 4R DSIs		NDF		3H	-0.11
		BOBBIN		DSI	0.76	3H	+0.13
		Special Interes		NDF		3H	-0.11
12	54	BOBBIN		FSA	4.63	5C	+13.26
		MRPC Special In		VOL	0.64	5C	+13.54
12	64	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
12	72	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
12	74	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.89	2H	+0.08
		BOBBIN		DSI	0.89	3H	+0.03
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		3H	+0.00
12	82	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.51	2H	+0.05
		Special Interes		NDF		2H	+0.00
12	86	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.88	2H	+0.00
		Special Interes		NDF		2H	+0.00
13	4	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.97	3H	+0.05
		Special Interes		NDF		3H	+0.00
13	7	BOBBIN		DNG	10.62	6H	+40.64
13	15	BOBBIN		FSA	2.27	3H	+22.88
13	18	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
13	22	BOBBIN		FSD	2.42	6H	+38.78
		MRPC Special In		VOL	1.44	7H	-11.46
		Special Interes		VOL	1.44	7H	-11.46
13	42	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.31	3H	+0.08
		Special Interes		NDF		3H	+0.00
13	43	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.50	2H	+0.05
		Special Interes		NDF		2H	+0.00
13	45	BOBBIN		FSA	1.57	5C	+27.76
13	48	BOBBIN		DNG	8.22	2H	+32.53
		BOBBIN		DNG	15.80	2H	+33.11
		BOBBIN		DNG	5.18	7H	+28.54
13	84	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.06	2H	+0.11
		Special Interes		NDF		2H	+0.00
13	85	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.97	2H	+0.08
		Special Interes		NDF		2H	+0.00
14	27	MRPC 4R DSIs		NDF		5H	+0.00
		Special Interes		NDF		5H	+0.00
14	31	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.54	2H	+0.16
		Special Interes		NDF		2H	+0.00
14	47	BOBBIN		DNG	11.23	6H	+41.83
14	48	MRPC TSH		NDF		2H	+0.00
		BOBBIN		DSI	1.30	2H	-0.03

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend, Sp

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Special Interes		NDF		2H	+0.00
14	51	BOBBIN		DNG	5.14	7H	+32.53
14	60	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.60	2H	-0.08
		Special Interes		NDF		2H	+0.00
14	62	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.20	3H	-0.16
		Special Interes		NDF		3H	+0.00
14	68	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	2.30	2H	-0.05
		MRPC Special In		NDF		3H	+0.00
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		3H	+0.00
14	71	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.55	2H	+0.08
		Special Interes		NDF		2H	+0.00
14	86	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.65	2H	+0.05
		Special Interes		NDF		2H	+0.00
15	10	BOBBIN		FSA	2.45	7C	+31.94
		BOBBIN		FSA	1.06	1H	+17.48
15	17	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
15	47	BOBBIN		DNG	5.99	6C	+34.95
15	48	BOBBIN		DNG	5.04	6H	+40.01
15	49	BOBBIN		FSA	1.60	4H	+36.36
15	54	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.84	3H	-0.14
		Special Interes		NDF		3H	+0.00
15	73	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.94	4H	+0.05
		Special Interes		NDF		4H	+0.00
15	85	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.01	3H	+0.08
		Special Interes		NDF		3H	+0.00
15	89	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.62	4H	-0.06
		Special Interes		NDF		4H	+0.00
16	11	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.40	2H	+0.08
		Special Interes		NDF		2H	+0.00
16	32	BOBBIN		DNG	7.61	1C	+2.37
		BOBBIN		DNG	14.82	1C	+3.14
		BOBBIN		FSD	1.69	1H	+24.50
		BOBBIN		DNG	7.45	TSC	+17.78
		MRPC Special In		VOL	0.60	1H	+24.04
		Special Interes		VOL	0.60	1H	+24.04
16	37	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.30	3H	+0.05
		Special Interes		NDF		3H	+0.00
16	40	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
16	42	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.74	3H	+0.03
		Special Interes		NDF		3H	+0.00
16	44	BOBBIN		DSI	1.11	3H	+0.00
16	50	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.27	3H	-0.16
		Special Interes		NDF		3H	+0.00
16	78	MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.72	5H	+0.08
		Special Interes		NDF		5H	+0.00
17	10	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.44	3H	+0.03
		Special Interes		NDF		3H	+0.00

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend, Sp

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
17	18	BOBBIN		FSA	1.27	3H	+14.69
17	23	BOBBIN		FSA	3.73	1H	+27.60
17	32	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.59	2H	+0.00
		Special Interes		NDF		2H	+0.00
17	36	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.48	2H	+0.00
		Special Interes		NDF		2H	+0.00
17	44	MRPC 4R DSIs		NDF		4H	+0.00
		Special Interes		NDF		4H	+0.00
17	47	BOBBIN		DNG	8.34	2H	+8.49
17	48	BOBBIN		DNG	8.41	2H	+25.34
		BOBBIN		DNG	29.63	6H	+47.90
17	53	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.87	2H	+0.03
		Special Interes		NDF		2H	+0.00
17	56	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.68	2H	-0.03
		Special Interes		NDF		2H	+0.00
17	59	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.87	2H	+0.11
		Special Interes		NDF		2H	+0.00
17	66	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.93	?H	+0.30
		Special Interes		NDF		3H	+0.00
17	81	MRPC Special In		NDF		TEC	+10.12
18	6	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.28	2H	-0.05
		Special Interes		NDF		2H	+0.00
18	7	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.78	4H	+0.00
		Special Interes		NDF		4H	+0.00
18	15	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		LSI	0.51	3H	+0.00
		Special Interes		NDF		3H	+0.00
18	19	BOBBIN		DNG	6.50	TSH	+5.55
18	38	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.58	4H	+0.13
		Special Interes		NDF		4H	+0.00
18	39	BOBBIN		DNG	6.79	1H	+7.37
		BOBBIN		FSA	1.45	3H	+42.89
		MRPC Special In		NDF		3H	+43.20
		Special Interes		NDF		3H	+43.20
18	44	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.79	2H	+0.00
		Special Interes		NDF		2H	+0.00
18	45	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.64	3H	-0.05
		Special Interes		NDF		3H	+0.00
18	46	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.00	2H	+0.03
		Special Interes		NDF		2H	+0.00
18	48	BOBBIN		DNG	33.18	2C	+32.33
18	53	MRPC Special In		NDF		TEC	+16.29
19	11	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.52	2H	+0.06
		Special Interes		NDF		2H	+0.00
19	15	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
19	19	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.52	2H	+0.05
		Special Interes		NDF		2H	+0.00
19	26	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
19	32	BOBBIN		DNG	6.76	1H	+6.83

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend, Sp

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DNG	7.56	1H	+7.58
19	33	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.56	2H	+0.05
		Special Interes		NDF		2H	+0.00
19	34	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.89	2H	+0.05
		Special Interes		NDF		2H	+0.00
19	36	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.80	2H	+0.11
		Special Interes		NDF		2H	+0.00
19	37	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.89	3H	+0.03
		Special Interes		NDF		3H	+0.00
19	45	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.62	2H	+0.03
		Special Interes		NDF		2H	+0.00
19	57	MRPC TSH		NDF		2H	+0.00
		BOBBIN		DSI	0.90	2H	+0.08
		Special Interes		NDF		2H	+0.00
19	84	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.49	2H	+0.13
		Special Interes		NDF		2H	+0.00
20	16	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.70	2H	+0.00
		Special Interes		NDF		2H	+0.00
20	20	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.14	4H	+0.09
		Special Interes		NDF		4H	+0.00
20	27	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.55	2H	+0.22
		Special Interes		NDF		2H	+0.00
20	45	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.44	2H	+0.03
		Special Interes		NDF		2H	+0.00
20	51	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
20	57	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.53	3H	-0.05
		Special Interes		NDF		3H	+0.00
20	60	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
20	78	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.64	4H	+0.13
		Special Interes		NDF		4H	+0.00
20	82	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.73	3H	+0.08
		Special Interes		NDF		3H	+0.00
21	9	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.60	2H	+0.11
		Special Interes		NDF		2H	+0.00
21	31	BOBBIN		FSD	0.83	2C	+6.09
		MRPC Special In		NDF		2C	+6.09
21	33	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.28	2H	+0.11
		Special Interes		NDF		2H	+0.00
21	34	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.81	2H	+0.05
		Special Interes		NDF		2H	+0.00
21	44	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.70	3H	+0.00
		Special Interes		NDF		3H	+0.00
21	46	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.58	2H	-0.09
		Special Interes		NDF		2H	+0.00
21	74	MRPC 5R DSIs		NDF		4H	+0.00

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend, Sp

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.48	4H	+0.05
		Special Interes		NDF		4H	+0.00
21	80	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.56	4H	+0.00
		Special Interes		NDF		4H	+0.00
22	7	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.66	2H	+0.37
		Special Interes		NDF		2H	+0.00
22	8	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.91	4H	+0.35
		Special Interes		NDF		4H	+0.00
22	17	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.00	2H	+0.00
		Special Interes		NDF		2H	+0.00
22	22	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		6H	+0.00
		BOBBIN		DSI	0.66	2H	+0.03
		BOBBIN		DSI	0.61	6H	-0.11
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		6H	+0.00
22	23	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.33	2H	-0.08
		Special Interes		NDF		2H	+0.00
22	44	BOBBIN		FSA	4.44	4H	+22.07
		MRPC Special In		VOL	0.50	4H	+21.55
		Special Interes		VOL	0.50	4H	+21.55
22	68	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.85	4H	-0.17
		Special Interes		NDF		4H	+0.00
22	69	BOBBIN		FSA	1.06	2H	+12.86
22	70	MRPC 4R DSIs		NDF		6H	+0.00
		Special Interes		NDF		6H	+0.00
23	10	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.09	4H	-0.05
		Special Interes		NDF		4H	+0.00
23	11	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
23	20	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.52	2H	+0.03
		MRPC Special In		NDF		3H	+0.00
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		3H	+0.00
23	21	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.46	3H	+0.11
		MRPC Special In		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		3H	+0.00
23	27	MRPC 4R DSIs		NDF		5H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.96	2H	+0.03
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		5H	+0.00
23	32	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
23	42	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
23	43	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.43	2H	+0.00
		Special Interes		NDF		2H	+0.00
23	74	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.39	4H	+0.05
		Special Interes		NDF		4H	+0.00
23	81	MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.49	3H	+0.03

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION
		BOBBIN		DSI	0.96	4H +0.11
		Special Interes		NDF		3H +0.00
		Special Interes		NDF		4H +0.00
23	85	BOBBIN		FSA	1.55	2C +11.08
24	16	MRPC 5R DSIs		NDF		2H +0.00
		BOBBIN		DSI	0.50	2H +0.08
		Special Interes		NDF		2H +0.00
24	24	MRPC 4R DSIs		NDF		2H +0.00
		BOBBIN		DSI	0.61	2H +0.03
		Special Interes		NDF		2H +0.00
24	29	MRPC 4R DSIs		VOL	0.22	2H +0.54
		Special Interes		VOL	0.22	2H +0.54
24	33	MRPC 5R DSIs		NDF		3H +0.00
		BOBBIN		DSI	0.70	3H +0.03
		Special Interes		NDF		3H +0.00
24	40	MRPC 5R DSIs		NDF		2H +0.00
		BOBBIN		DSI	0.70	2H +0.00
		Special Interes		NDF		2H +0.00
24	47	MRPC 5R DSIs		NDF		4H +0.00
		BOBBIN		DSI	0.45	4H +0.03
		Special Interes		NDF		4H +0.00
24	53	MRPC 5R DSIs		NDF		2H +0.00
		BOBBIN		DSI	0.46	2H -0.09
		Special Interes		NDF		2H +0.00
24	56	BOBBIN		FSA	1.72	6C +38.23
25	9	MRPC 4R DSIs		NDF		4H +0.00
		MRPC 4R DSIs		NDF		4H +0.00
		BOBBIN		DSI	0.97	4H +0.00
		Special Interes		NDF		4H +0.00
		Special Interes		NDF		4H +0.00
25	10	MRPC 5R DSIs		NDF		4H +0.00
		BOBBIN		DSI	1.66	4H +0.03
		Special Interes		NDF		4H +0.00
25	12	MRPC 4R DSIs		NDF		3H +0.00
		BOBBIN		DSI	0.49	3H +0.04
		Special Interes		NDF		3H +0.00
25	21	BOBBIN		FSA	2.00	4H +34.17
25	22	MRPC 4R DSIs		NDF		2H +0.00
		Special Interes		NDF		2H +0.00
25	34	MRPC 5R DSIs		NDF		2H +0.00
		BOBBIN		DSI	0.92	2H +0.11
		Special Interes		NDF		2H +0.00
25	39	BOBBIN		FSA	1.79	5C +34.83
25	44	MRPC 5R DSIs		NDF		6H +0.00
		BOBBIN		DSI	0.28	6H -0.03
		Special Interes		NDF		6H +0.00
25	54	MRPC 5R DSIs		NDF		3H +0.00
		BOBBIN		DSI	0.30	3H +0.03
		Special Interes		NDF		3H +0.00
26	15	MRPC 5R DSIs		NDF		2H +0.00
		MRPC 5R DSIs		NDF		3H +0.00
		BOBBIN		DSI	0.26	2H -0.13
		BOBBIN		DSI	0.62	3H +0.00
		Special Interes		NDF		2H +0.00
		Special Interes		NDF		3H +0.00
26	28	MRPC 5R DSIs		NDF		2H +0.00
		BOBBIN		DSI	0.75	2H +0.11
		Special Interes		NDF		2H +0.00
26	35	MRPC 4R DSIs		NDF		2H +0.00
		BOBBIN		DSI	1.14	2H +0.11
		Special Interes		NDF		2H +0.00
26	36	BOBBIN		DNG	8.95	4C +14.71
26	51	MRPC 5R DSIs		NDF		3H +0.00
		BOBBIN		DSI	0.47	3H -0.06
		Special Interes		NDF		3H +0.00

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Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
26	76	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.80	5H	+0.11
		Special Interes		NDF		5H	+0.00
27	32	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.73	2H	+0.03
		Special Interes		NDF		2H	+0.00
27	33	BOBBIN		DNG	6.69	7C	+31.07
27	35	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.41	2H	+0.03
		Special Interes		NDF		2H	+0.00
27	47	BOBBIN		DNG	7.42	1C	+4.58
		BOBBIN		DNG	12.69	1C	+5.45
27	52	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.55	3H	-0.03
		Special Interes		NDF		3H	+0.00
27	72	BOBBIN	16	ODI	1.47	AV1	+0.00
27	76	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.47	3H	+0.21
		Special Interes		NDF		3H	+0.00
28	21	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.98	3H	+0.09
		Special Interes		NDF		3H	+0.00
28	33	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.42	2H	+0.00
		Special Interes		NDF		2H	+0.00
28	35	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.04	2H	+0.10
		BOBBIN		DSI	1.30	4H	+0.03
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		4H	+0.00
28	38	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.67	2H	+0.03
		Special Interes		NDF		2H	+0.00
28	46	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.48	2H	-0.08
		BOBBIN		DSI	0.42	3H	-0.03
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		3H	+0.00
28	50	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
28	61	MRPC 4R DSIs		NDF		5H	+0.00
		Special Interes		NDF		5H	+0.00
28	77	BOBBIN		FSA	1.26	5C	+33.21
28	85	BOBBIN		DNT	10.08	4C	-0.33
29	48	BOBBIN		FSA	1.60	2H	+18.14
29	50	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.53	3H	-0.03
		Special Interes		NDF		3H	+0.00
29	64	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
30	15	BOBBIN		FSA	2.67	2H	+43.29
30	19	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.94	2H	+0.06
		Special Interes		NDF		2H	+0.00
30	22	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
30	35	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.99	2H	+0.11
		Special Interes		NDF		2H	+0.00
30	43	BOBBIN		DNG	9.03	3H	+6.70
30	50	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
30	51	MRPC 4R DSIs		NDF		4H	+0.00

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Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		Special Interes		NDF		4H	+0.00
30	74	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.71	3H	+0.05
		Special Interes		NDF		3H	+0.00
31	18	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.37	2H	+0.11
		Special Interes		NDF		2H	+0.00
31	39	BOBBIN		FSA	1.64	1H	+20.73
31	44	BOBBIN		DNG	5.14	6C	+48.64
31	47	MRPC 5R DSIs		NDF		2H	+0.15
		BOBBIN		DSI	0.66	2H	+0.15
		Special Interes		NDF		2H	+0.15
31	52	BOBBIN		FSA	2.38	8H	+32.51
		MRPC Special In		NDF		8H	+32.51
		Special Interes		NDF		8H	+32.51
32	23	BOBBIN		FSA	3.96	TSH	+4.17
32	33	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.52	4H	+0.03
		Special Interes		NDF		4H	+0.00
32	34	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.96	3H	-0.05
		Special Interes		NDF		3H	+0.00
32	38	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.95	2H	+0.05
		Special Interes		NDF		2H	+0.00
32	45	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DNT	7.58	1C	+0.19
		BOBBIN		DSI	1.16	2H	+0.08
		Special Interes		NDF		2H	+0.00
32	49	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.45	3H	+0.00
		Special Interes		NDF		3H	+0.00
32	51	MRPC 4R DSIs		NDF		2H	+0.00
		Special Interes		NDF		2H	+0.00
32	55	BOBBIN		FSA	1.27	2C	+27.90
32	65	BOBBIN		FSA	3.46	AV4	+2.73
		MRPC Special In		NDF		AV4	+2.73
		Special Interes		NDF		AV4	+2.73
33	18	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.49	3H	-0.10
		BOBBIN		DSI	0.74	2H	+0.05
		Special Interes		NDF		2H	+0.00
		Special Interes		NDF		3H	+0.00
33	26	MRPC 4R DSIs		NDF		3H	+0.00
		Special Interes		NDF		3H	+0.00
33	29	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.77	3H	+0.03
		Special Interes		NDF		3H	+0.00
33	37	BOBBIN		DNG	9.08	4C	+13.22
33	45	BOBBIN		DNG	7.88	1C	+22.98
		BOBBIN		DNG	6.46	4C	+3.82
33	46	BOBBIN		DNT	13.88	1C	-0.37
33	52	BOBBIN		FSA	1.17	7C	+30.67
33	53	BOBBIN		DNG	9.68	1C	+7.63
		BOBBIN		DNG	14.17	1C	+3.10
		BOBBIN		DNG	16.71	1C	+3.84
33	54	BOBBIN		DNG	5.23	4H	+44.18
33	63	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.20	3H	-0.11
		Special Interes		NDF		3H	+0.00
33	70	BOBBIN	20	ODI	1.15	AV1	+0.00
33	71	BOBBIN		FSA	1.83	3H	+16.54
34	29	BOBBIN		FSD	0.68	AV2	+13.76
34	35	MRPC 4R DSIs		NDF		3H	+0.00

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Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION		
		MRPC 5R DSIs		NDF		2H		+0.00
		BOBBIN		DSI	0.45	3H		+0.05
		BOBBIN		DSI	0.65	2H		+0.11
		Special Interes		NDF		2H		+0.00
		Special Interes		NDF		3H		+0.00
34	36	MRPC 5R DSIs		NDF		2H		+0.00
		MRPC 5R DSIs		NDF		3H		+0.00
		BOBBIN		DSI	0.54	2H		+0.05
		BOBBIN		DSI	0.42	3H		+0.03
		Special Interes		NDF		2H		+0.00
		Special Interes		NDF		3H		+0.00
34	40	BOBBIN		DNG	6.97	7H		+39.73
34	48	MRPC 5R DSIs		NDF		2H		+0.00
		BOBBIN		DSI	1.30	2H		+0.03
		MRPC Special In		NDF		3H		+0.00
		Special Interes		NDF		2H		+0.00
		Special Interes		NDF		3H		+0.00
34	52	BOBBIN		DNG	12.66	5H		+46.97
34	53	MRPC 4R DSIs		NDF		2H		+0.00
		BOBBIN		DSI	1.45	2H		+0.05
		Special Interes		NDF		2H		+0.00
34	58	BOBBIN		DNG	11.50	2H		+33.37
		BOBBIN		DNG	10.60	7C		+10.32
		BOBBIN		DNG	33.61	2C		+28.07
34	77	BOBBIN		FSD	0.52	2C		+39.42
		MRPC Special In		NDF		3C		-12.00
35	27	MRPC 5R DSIs		NDF		3H		+0.00
		BOBBIN		DSI	0.48	3H		-0.06
		Special Interes		NDF		3H		+0.00
35	70	BOBBIN	15	ODI	1.01	AV3		+0.00
35	71	MRPC Special In		NDF		TSH		+0.00 to *
35	72	MRPC TSH		NDF		3H		+0.00
		Special Interes		NDF		3H		+0.00
		MRPC Special In		NDF		TSH		+0.00 to *
35	73	MRPC Special In		NDF		TSH		+0.00 to *
36	23	MRPC 4R DSIs		NDF		3H		+0.00
		Special Interes		NDF		3H		+0.00
36	35	MRPC 4R DSIs		NDF		6H		+0.00
		Special Interes		NDF		6H		+0.00
36	36	MRPC 5R DSIs		NDF		2H		+0.00
		BOBBIN		DSI	0.38	2H		+0.05
		Special Interes		NDF		2H		+0.00
36	37	MRPC 5R DSIs		NDF		2H		+0.00
		MRPC 5R DSIs		NDF		3H		+0.00
		BOBBIN		DSI	1.51	2H		+0.16
		BOBBIN		DSI	1.11	3H		+0.03
		Special Interes		NDF		2H		+0.00
		Special Interes		NDF		3H		+0.00
36	41	MRPC 5R DSIs		NDF		4H		+0.00
		BOBBIN		DSI	0.50	4H		+0.00
		Special Interes		NDF		4H		+0.00
36	44	MRPC 4R DSIs		NDF		3H		+0.00
		BOBBIN		DSI	0.72	3H		+0.05
		Special Interes		NDF		3H		+0.00
36	45	BOBBIN		DNG	5.19	2H		+17.09
36	71	MRPC Special In		NDF		TSH		+0.00 to *
36	73	MRPC Special In		NDF		TSH		+0.00 to *
37	26	MRPC 4R DSIs		NDF		3H		+0.00
		Special Interes		NDF		3H		+0.00
37	39	MRPC 5R DSIs		NDF		2H		+0.00
		MRPC 5R DSIs		NDF		3H		+0.00
		BOBBIN		DSI	0.22	2H		+0.05
		BOBBIN		DSI	0.55	3H		+0.14
		Special Interes		NDF		2H		+0.00
		Special Interes		NDF		3H		+0.00

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION			
37	71	MRPC Special In		NDF		TSH	+0.00	to	*
37	73	MRPC Special In		NDF		TSH	+0.00	to	*
38	33	MRPC 5R DSIs		NDF		2H	+0.00		
		BOBBIN		DSI	0.59	2H	+0.11		
		Special Interes		NDF		2H	+0.00		
38	38	MRPC 5R DSIs		NDF		2H	+0.00		
		BOBBIN		DSI	0.65	2H	+0.03		
		Special Interes		NDF		2H	+0.00		
38	48	MRPC 5R DSIs		NDF		2H	+0.00		
		BOBBIN		DSI	1.98	2H	+0.13		
		Special Interes		NDF		2H	+0.00		
38	71	MRPC Special In		NDF		TSH	+0.00	to	*
38	72	MRPC Special In		NDF		TSH	+0.00	to	*
38	73	MRPC Special In		NDF		TSH	+0.00	to	*
39	35	BOBBIN		DNG	8.18	1H	+1.55		
		BOBBIN		DNG	11.20	1H	-0.67		
		BOBBIN		DNG	13.21	1H	+2.25		
		BOBBIN		DNG	14.30	TSH	+18.27		
		BOBBIN		DNG	17.68	TSH	+17.41		
		BOBBIN		DNG	7.21	TSH	+16.73		
39	37	BOBBIN		DNG	5.70	2C	+27.48		
39	48	BOBBIN		FSA	1.12	1C	+13.60		
39	69	BOBBIN		DNG	7.55	3C	+34.42		
40	27	MRPC 4R DSIs		NDF		4H	+0.00		
		BOBBIN		FSA	5.77	7H	+39.69		
		Special Interes		NDF		4H	+0.00		
		MRPC Special In		VOL	1.91	8H	-10.60		
		Special Interes		VOL	1.91	8H	-10.60		
40	35	MRPC 5R DSIs		NDF		4H	+0.00		
		BOBBIN		DNG	5.15	2C	+28.07		
		BOBBIN		DSI	0.62	4H	+0.13		
		Special Interes		NDF		4H	+0.00		
40	37	MRPC 4R DSIs		NDF		3H	+0.00		
		BOBBIN		DSI	1.16	3H	+0.00		
		Special Interes		NDF		3H	+0.00		
40	68	BOBBIN	20	ODI	1.21	AV1	+0.00		
		BOBBIN	26	ODI	1.82	AV4	+0.00		
		BOBBIN	28	ODI	2.02	AV2	+0.00		
41	28	MRPC 4R DSIs		NDF		3H	+0.00		
		Special Interes		NDF		3H	+0.00		
41	36	BOBBIN		DNG	16.50	1H	+26.31		
		BOBBIN		DNG	7.30	1H	+24.92		
		BOBBIN		DNG	11.37	1H	+25.69		
		BOBBIN		DNG	5.42	6H	+43.41		
41	41	MRPC 4R DSIs		NDF		3H	+0.00		
		BOBBIN		DSI	0.40	3H	+0.05		
		Special Interes		NDF		3H	+0.00		
41	42	BOBBIN		DNG	5.09	TSH	+7.91		
41	60	BOBBIN		DNG	5.74	AV3	+9.97		
42	33	MRPC 4R DSIs		NDF		5H	+0.00		
		Special Interes		NDF		5H	+0.00		
42	37	BOBBIN		DNG	7.93	7H	+35.74		
42	39	BOBBIN		FSA	2.24	3C	+5.52		
42	47	MRPC 4R DSIs		NDF		3H	+0.00		
		Special Interes		NDF		3H	+0.00		
42	55	BOBBIN		FSA	0.92	2H	+16.73		
43	31	BOBBIN		DNG	7.13	7H	+46.18		
		BOBBIN		DNG	8.46	7H	+45.47		
43	32	BOBBIN		DNG	8.25	7C	+47.94		
43	36	BOBBIN		FSA	2.55	2C	+6.90		
		MRPC Special In		NDF		2C	+6.90		
43	38	BOBBIN		FSA	2.37	3C	+7.64		
		MRPC Special In		VOL	0.48	3C	+7.37		
43	40	MRPC 4R DSIs		NDF		3H	+0.00		
		Special Interes		NDF		3H	+0.00		

Steam Generator 2RCS-SG21A

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
43	42	BOBBIN		DNG	5.52	7H	+33.47
		BOBBIN		DNG	5.62	7H	+32.84
43	51	BOBBIN		DNG	7.09	AV1	+25.50
43	59	BOBBIN		DNG	6.73	TSC	+14.59
44	35	MRPC Special In		NDF		5C	+0.02
44	36	MRPC Special In		NDF		5C	+0.00
44	37	MRPC Special In		NDF		5C	+0.00
44	45	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.35	4H	+0.14
		Special Interes		NDF		4H	+0.00
44	52	BOBBIN		FSA	3.95	5H	+16.51
44	54	MRPC Special In		NDF		TSH	+1.30
		Special Interes		NDF		TSH	+1.30
44	55	BOBBIN	21	ODI	1.22	AV4	+0.00
		MRPC Special In		NDF		TSH	+0.95
		Special Interes		NDF		TSH	+0.95
45	37	BOBBIN		DNT	13.74	8C	+0.34
		BOBBIN		DNT	19.09	8H	-0.31
		MRPC Special In		NDF		5C	+0.00
		MRPC U-Bend		DNT	17.31	8H	-0.38
		MRPC Special In		DNT	3.67	8C	-0.47
45	38	BOBBIN		DNT	29.16	8H	-0.26
		BOBBIN		DNT	24.76	8H	+0.37
		MRPC U-Bend		DNT	20.97	8H	-0.38
		MRPC U-Bend		DNT	24.88	8H	+0.38
45	47	MRPC Special In		NDF		TSH	+1.70
		Special Interes		NDF		TSH	+1.70
46	47	MRPC Special In		NDF		TSH	+1.52
		Special Interes		NDF		TSH	+1.52

Total Indications Found = 1004
 Total Tubes Found = 392
 Total Tubes in Input File = 3312

ATTACHMENT 4A

TUBE PLUGGING RESULTS
FROM THE UNIT #2 5TH REFUELING OUTAGE (5R)

FC¹⁷

STEAM GENERATOR

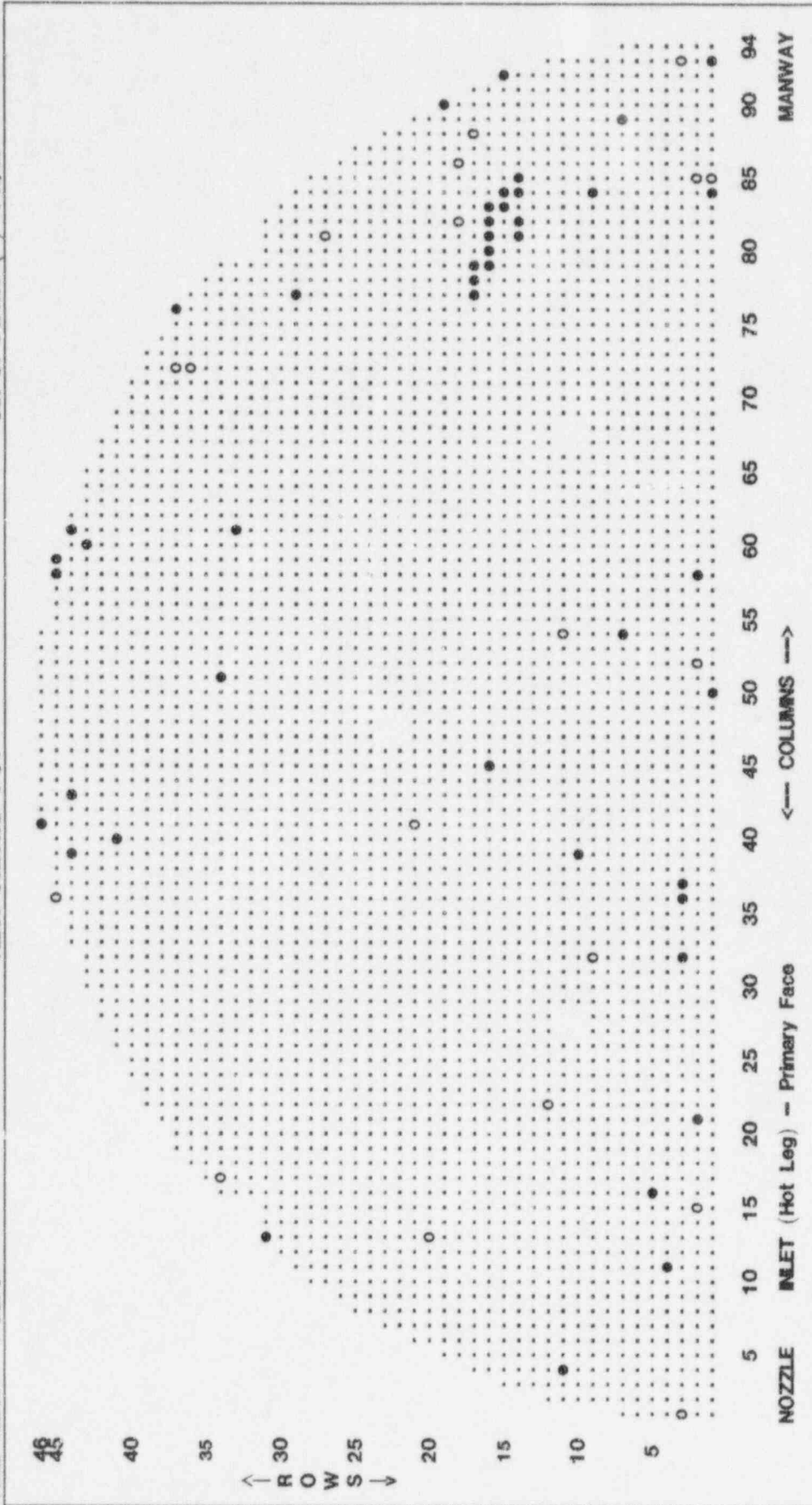
2RCS-SG21A

2RCS-SG21A TUBES PLUGGED 5R

Beaver Valley Unit 2
Total Tubes : 3376

Tubes Selected : 64

SG A
Out Of Service () : N/A



○ TUBES PLUGGED 5R - 19

● TUBES PLUGGED PRE 5R - 45

BOBBIN,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Special Int.,MRPC TSH,MRPC U-Bend,SLUDGE

Steam Generator 2RCS-SG21A
 Tubes Plugged 5R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	85	BOBBIN		DTI	15.05	TSC	-0.16
2	15	MRPC TSH		VOL	0.37	5H	+0.24
2	52	BOBBIN		FSI	0.97	2C	+35.61
		BOBBIN		FSI	0.54	2C	+37.59
		MRPC Special In		VOL	0.83	3C	-14.18
2	85	BOBBIN		DTI	12.06	TSC	-0.11
3	1	BOBBIN		NQI	5.02	2H	+30.58 to +*
		MRPC Special In		NQI	0.45	2H	+31.37
3	93	BOBBIN		DNT	12.93	7H	+47.91
		MRPC U-Bend		DNT	26.95	8H	-3.15 to *
9	32	BOBBIN		DSI	0.63	2H	+0.05
		MRPC 5R DSIs		VOL	0.49	2H	-0.30
11	54	BOBBIN		DTI	7.81	TSC	-0.05
12	22	BOBBIN		NQI	0.25	TSC	+2.85
		MRPC Special In		VOL	0.69	TSC	+3.13
17	88	BOBBIN		DSI	0.92	3H	+0.00
		MRPC 5R DSIs		VOL	0.61	3H	+0.00
18	82	BOBBIN		DSI	0.50	2H	+0.19
		MRPC 4R DSIs		VOL	0.35	2H	-0.13
18	86	MRPC TSH		VOL	0.69	TSH	+0.29
		MRPC TSH		VOL	0.45	TSH	+1.74
20	13	MRPC TSH		VOL	0.36	TSH	+2.37
21	41	MRPC TSH		VOL	0.69	TSH	+0.38
		MRPC TSH		VOL	0.79	TSH	+1.93
		MRPC TSH		VOL	0.48	TSH	+1.19
27	81	BOBBIN		NQI	0.27	TSH	+2.82
		MRPC Special In		VOL	0.17	TSH	+2.35
34	17	BOBBIN		DSI	0.76	4H	+0.17
		MRPC 5R DSIs		VOL	0.33	4H	+0.13
36	72	MRPC Special In		PLP	0.82	TSH	+2.53
37	72	MRPC Special In		PLP	0.38	TSH	+2.54
45	36	BOBBIN		DNT	55.31	8H	-0.28
		MRPC U-Bend		DNT	*****	8H	+0.51
		MRPC Special In		DNT	6.37	8C	-2.64
		MRPC Special In		PLP	0.34	5C	-3.03 to *

Total Indications Found = 35
 Total Tubes Found = 19
 Total Tubes in Input File = 19

ATTACHMENT 5

EXAMINATION RESULTS
FROM THE UNIT #2 5TH REFUELING OUTAGE (5R)
FOR
STEAM GENERATOR
2RCS-SG21B

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	2	MRPC 5R DSIs		NDF		4H	-0.06
		BOBBIN		DSI	0.30	4H	-0.06
1	6	MRPC 5R DSIs		NDF		6H	+0.00
		BOBBIN		DSI	0.21	6H	-0.14
1	45	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.38	2H	+0.03
1	50	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.73	5H	-0.06
1	52	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.92	5H	+0.00
		BOBBIN		DSI	0.55	2H	+0.00
1	57	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.63	2H	+0.08
		BOBBIN		DSI	0.99	4H	-0.06
2	3	MRPC 5R DSIs		NDF		3H	+0.09
		BOBBIN		DSI	0.51	3H	+0.09
2	14	MRPC U-Bend		NDF		8C	+0.44
		MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	0.90	2H	-0.03
		BOBBIN		NQI	1.72	8C	+0.44
2	17	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.88	4H	-0.03
2	20	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.63	3H	+0.00
2	21	MRPC 5R DSIs		NDF		4H	-0.06
		BOBBIN		DSI	0.65	4H	-0.06
2	22	MRPC 5R DSIs		NDF		2H	-0.08
		BOBBIN		DSI	0.56	2H	-0.08
2	23	MRPC 5R DSIs		NDF		2H	-0.03
		MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		5H	-0.06
		BOBBIN		DSI	0.63	3H	+0.00
		BOBBIN		DSI	0.67	2H	-0.03
		BOBBIN		DSI	0.59	5H	-0.06
2	24	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.96	2H	+0.03
2	28	MRPC 5R DSIs		NDF		2H	-0.06
		BOBBIN		DSI	1.35	2H	-0.06
2	31	MRPC 5R DSIs		NDF		2H	-0.08
		BOBBIN		DSI	0.73	2H	-0.08
2	32	MRPC 5R DSIs		NDF		2H	-0.06
		BOBBIN		DSI	1.29	2H	-0.06
2	34	BOBBIN		FSA	1.06	2H	+32.48
2	42	BOBBIN		DSI	1.05	2H	-0.17
		MRPC Special In		NDF		2H	-0.17
2	44	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	0.85	2H	-0.08
2	54	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.17	4H	-0.08
2	56	MRPC 5R DSIs		NDF		6H	+0.00
		BOBBIN		DSI	0.50	6H	+0.00
2	58	MRPC 5R DSIs		NDF		2H	-0.05
		BOBBIN		DSI	0.69	2H	-0.03
2	63	MRPC 4R DSIs		NDF		4H	-0.03
		BOBBIN		DSI	0.60	4H	+0.00
2	64	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.56	2H	+0.00
2	69	MRPC 5R DSIs		NDF		5H	-0.03
		BOBBIN		DSI	0.55	5H	-0.03
2	81	MRPC 5R DSIs		NDF		4H	+0.09
		BOBBIN		DSI	0.91	4H	+0.09
2	84	MRPC 5R DSIs		NDF		4H	-0.03

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.81	4H	-0.03
2	85	BOBBIN		DSI	0.63	4H	-0.03
2	92	BOBBIN		DSI	0.79	4H	+0.06
		MRPC Special In		NDF		4H	+0.06
3	4	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.31	3H	+0.00
3	16	MRPC 5R DSIs		NDF		3H	-0.06
		BOBBIN		DSI	0.99	3H	-0.06
3	21	MRPC 5R DSIs		NDF		3H	-0.03
		BOBBIN		DSI	0.54	3H	-0.03
3	22	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.61	3H	+0.00
		BOBBIN		DSI	0.40	2H	+0.00
3	25	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		4H	-0.03
		BOBBIN		DSI	0.54	3H	+0.06
		BOBBIN		DSI	0.35	4H	-0.03
3	28	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		4H	-0.14
		BOBBIN		DSI	1.07	2H	+0.00
		BOBBIN		DSI	0.35	4H	-0.14
3	31	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.76	2H	+0.00
3	32	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.66	3H	-0.03
3	46	MRPC 5R DSIs		NDF		2H	-0.06
		MRPC 5R DSIs		NDF		3H	-0.08
		MRPC 5R DSIs		NDF		4H	+0.06
		BOBBIN		DSI	0.63	2H	-0.06
		BOBBIN		DSI	0.49	4H	+0.06
		BOBBIN		DSI	0.59	3H	-0.08
3	47	MRPC 5R DSIs		NDF		2H	+0.22
		BOBBIN		DSI	0.55	2H	+0.22
3	49	BOBBIN		FSA	1.25	5C	+27.85
		MRPC Special In		NDF		5C	+27.85
3	52	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.64	2H	-0.03
3	54	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.36	2H	+0.06
		BOBBIN - 24 IPS		DSI	0.88	2H	-0.03
		BOBBIN - 24 IPS		DSI	1.01	2H	-0.03
		BOBBIN - 24 IPS		DSI	0.99	2H	-0.03
		BOBBIN - 40 IPS		DSI	1.13	2H	+0.13
		BOBBIN - 40 IPS		DSI	1.07	2H	-0.10
		BOBBIN - 40 IPS		DSI	1.03	2H	-0.03
3	56	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.57	2H	+0.00
3	57	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.38	4H	+0.03
		BOBBIN		FSD	0.63	2H	+24.20
3	60	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.85	2H	+0.03
3	61	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.96	2H	+0.00
3	62	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.38	4H	-0.03
3	63	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.45	3H	+0.00
3	66	MRPC 5R DSIs		NDF		3H	-0.06
		BOBBIN		DSI	0.51	3H	-0.06
		BOBBIN		FSA	2.46	7C	+3.04
		MRPC Special In		NDF		TEC	+11.08
3	68	BOBBIN		FSA	2.32	3C	+47.29
3	71	BOBBIN		DSI	0.65	4H	-0.06

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
3	72	MRPC 4R DSIs		NDF		3H	+0.12
		BOBBIN		DSI	0.65	3H	-0.03
3	76	MRPC 5R DSIs		NDF		2H	-0.11
		BOBBIN		DSI	1.00	2H	-0.11
3	79	MRPC 5R DSIs		NDF		3H	-0.09
		BOBBIN		DSI	1.14	3H	-0.09
3	80	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.46	2H	+0.03
3	83	MRPC 5R DSIs		NDF		4H	+0.09
		BOBBIN		DSI	0.85	4H	+0.09
4	19	MRPC 5R DSIs		NDF		3H	+0.14
		BOBBIN		DSI	0.31	3H	+0.14
4	23	MRPC 5R DSIs		NDF		2H	+0.22
		MRPC 5R DSIs		NDF		3H	+0.05
		BOBBIN		DSI	0.95	2H	+0.22
		BOBBIN		DSI	0.78	3H	+0.05
4	31	MRPC 5R DSIs		NDF		3H	+0.14
		BOBBIN		DSI	0.65	3H	+0.14
4	32	MRPC 4R DSIs		NDF		3H	+0.00
4	33	MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	0.35	3H	+0.08
4	41	BOBBIN		DSI	1.50	4H	-0.20
		MRPC Special In		NDF		4H	-0.20
4	42	MRPC 5R DSIs		NDF		4H	-0.08
		BOBBIN		DSI	0.79	4H	-0.08
4	44	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	1.37	2H	+0.03
4	47	MRPC 4R DSIs		NDF		2H	+0.00
4	49	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.64	2H	+0.04
4	51	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.18	2H	-0.12
4	52	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.08	2H	-0.07
4	53	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.77	2H	-0.07
4	54	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.08	2H	+0.02
4	55	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.86	2H	+0.10
4	56	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.08	3H	+0.05
		BOBBIN		DSI	0.83	2H	+0.17
		BOBBIN		DSI	0.52	4H	+0.00
4	57	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.55	4H	+0.02
		BOBBIN		DSI	1.05	2H	+0.05
4	58	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.30	2H	+0.02
4	59	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.36	2H	-0.07
		BOBBIN		DSI	0.48	3H	+0.10
4	60	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.68	2H	-0.10
4	61	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.83	2H	-0.02
4	62	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.68	2H	+0.02
4	64	MRPC 5R DSIs		NDF		2H	+0.11
		BOBBIN		DSI	0.46	2H	+0.11

BOBBIN, BOBBIN - 24 IPS, BOBBIN - 40 IPS, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
4	67	BOBBIN		FSA	7.00	5C	+23.13
		MRPC Special In		VOL	1.08	5C	+23.41
4	88	MRPC 5R DSIs		NDF		4H	+0.03
		BOBBIN		DSI	0.60	4H	+0.03
5	3	BOBBIN		FSA	3.24	2H	+39.96
5	4	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.56	3H	+0.03
5	5	MRPC 5R DSIs		NDF		3H	+0.03
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.60	3H	+0.03
		BOBBIN		DSI	0.19	4H	+0.00
5	6	BOBBIN		FSI	0.19	2C	+26.64
		MRPC Special In		NDF		2C	+26.64
5	9	MRPC 5R DSIs		NDF		2H	+0.12
		BOBBIN		DSI	1.15	2H	+0.12
5	13	MRPC 5R DSIs		NDF		2H	+0.09
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.50	3H	+0.06
		BOBBIN		DSI	1.17	2H	+0.09
5	15	MRPC 5R DSIs		NDF		3H	+0.11
		BOBBIN		DSI	0.41	3H	+0.11
5	20	MRPC 5R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	0.97	2H	+0.08
5	28	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.95	2H	+0.03
5	29	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.34	3H	+0.03
5	30	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.66	3H	+0.08
		BOBBIN		DSI	0.55	2H	+0.05
5	32	MRPC 5R DSIs		NDF		3H	+0.11
		BOBBIN		DSI	0.65	3H	+0.11
5	45	MRPC 5R DSIs		NDF		2H	-0.02
		BOBBIN		DSI	0.66	2H	-0.02
5	46	MRPC 5R DSIs		NDF		2H	+0.00
5	49	BOBBIN		FSA	1.35	3C	+8.42
5	52	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.97	2H	-0.09
5	53	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.54	2H	-0.09
5	54	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		6H	+0.00
		BOBBIN		DSI	0.83	2H	+0.18
		BOBBIN		DSI	0.77	6H	+0.06
5	55	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.72	2H	+0.12
		BOBBIN		DSI	0.80	3H	-0.09
5	56	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.83	3H	-0.03
5	58	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.61	2H	+0.03
5	59	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.22	2H	-0.16
		BOBBIN		FSA	2.49	3C	+29.82
5	61	MRPC 4R DSIs		NDF		2H	+0.00
5	71	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.59	3H	+0.03
5	74	BOBBIN		FSA	3.87	6C	+8.93
5	75	MRPC 4R DSIs		NDF		4H	+0.03
		BOBBIN - 24 IPS		DSI	0.50	4H	+0.00
		BOBBIN - 24 IPS		DSI	0.66	3H	+0.00
		BOBBIN - 24 IPS		DSI	0.60	3H	+0.03
		BOBBIN - 24 IPS		DSI	0.54	4H	+0.00

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN - 24 IPS		DSI	0.54	4H	+0.00
		BOBBIN - 24 IPS		DSI	0.64	3H	+0.00
		BOBBIN - 40 IPS		DSI	0.51	4H	+0.03
		BOBBIN - 40 IPS		DSI	0.64	3H	+0.00
		BOBBIN - 40 IPS		DSI	0.64	4H	+0.00
		BOBBIN - 40 IPS		DSI	0.61	3H	+0.00
		BOBBIN - 40 IPS		DSI	0.55	4H	+0.03
		BOBBIN - 40 IPS		DSI	0.62	3H	+0.00
5	88	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		4H	-0.06
		BOBBIN		DSI	0.91	4H	-0.06
6	16	MRPC 4R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.92	3H	+0.09
6	23	MRPC 5R DSIs		NDF		2H	+0.19
		MRPC 5R DSIs		NDF		3H	+0.03
		MRPC 5R DSIs		NDF		4H	+0.19
		BOBBIN		DSI	1.32	2H	+0.19
		BOBBIN		DSI	0.63	3H	+0.03
		BOBBIN		DSI	0.67	4H	+0.19
6	28	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	0.55	2H	-0.03
6	30	MRPC 5R DSIs		NDF		5H	+0.15
		BOBBIN		DSI	0.33	5H	+0.15
6	53	MRPC 5R DSIs		NDF		2H	-0.12
		BOBBIN		DSI	1.87	2H	-0.12
6	54	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.42	3H	-0.09
6	58	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.76	2H	+0.00
6	63	MRPC 5R DSIs		VOL	0.38	TSH	-1.50
7	6	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.73	2H	+0.00
		BOBBIN		DSI	0.92	3H	+0.03
		BOBBIN		DSI	0.86	4H	+0.03
7	10	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.96	2H	+0.03
7	12	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		PSI	0.84	3H	+0.03
7	13	MRPC 5R DSIs		NDF		2H	+0.21
		BOBBIN		DSI	1.13	2H	+0.21
7	14	MRPC 5R DSIs		NDF		2H	-0.06
		BOBBIN		DSI	0.66	2H	-0.06
7	15	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.54	2H	+0.06
7	16	MRPC 5R DSIs		NDF		2H	+0.23
		BOBBIN		DSI	0.34	2H	+0.23
7	19	MRPC 5R DSIs		NDF		2H	+0.08
		MRPC 5R DSIs		NDF		3H	+0.11
		BOBBIN		DSI	0.35	2H	+0.08
		BOBBIN		DSI	0.46	3H	+0.11
7	27	MRPC 5R DSIs		NDF		2H	+0.05
		BOBBIN		DSI	0.79	2H	+0.05
7	28	MRPC 5R DSIs		NDF		5H	+0.06
		BOBBIN		DSI	0.35	5H	+0.06
7	29	MRPC 4R DSIs		NDF		2H	-0.02
7	30	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.70	4H	+0.00
7	32	MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.50	3H	+0.06
7	49	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.23	2H	-0.06
7	52	MRPC 5R DSIs		NDF		2H	+0.00

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.86	2H	-0.03
7	53	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.09	2H	-0.21
7	55	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.83	4H	-0.15
		BOBBIN		DSI	1.23	2H	-0.06
		BOBBIN		FSA	1.82	TSC	+20.70
7	56	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.49	2H	+0.12
7	57	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.97	2H	-0.12
		BOBBIN - 24 IPS		DSI	0.79	2H	-0.23
		BOBBIN - 24 IPS		DSI	0.81	2H	-0.20
		BOBBIN - 24 IPS		DSI	0.78	2H	-0.25
		BOBBIN - 40 IPS		DSI	0.75	2H	+0.00
		BOBBIN - 40 IPS		DSI	0.69	2H	-0.16
		BOBBIN - 40 IPS		DSI	0.71	2H	-0.23
7	84	MRPC 4R DSIs		NDF		4H	+0.08
7	87	BOBBIN		FSA	2.33	1C	+12.37
8	8	MRPC 5R DSIs		NDF		2H	+0.19
		BOBBIN		DSI	0.76	2H	+0.19
8	9	MRPC 5R DSIs		NDF		2H	+0.21
		BOBBIN		DSI	1.26	2H	+0.21
8	12	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.59	4H	+0.12
8	15	MRPC 5R DSIs		NDF		2H	+0.20
		BOBBIN		DSI	0.93	2H	+0.20
8	17	MRPC 5R DSIs		NDF		4H	+0.09
		BOBBIN		DSI	0.12	4H	+0.09
8	18	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.78	2H	+0.03
8	19	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.38	3H	+0.03
8	21	MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	1.47	2H	+0.09
8	22	MRPC 5R DSIs		NDF		2H	+0.14
		BOBBIN		DSI	0.90	2H	+0.14
8	24	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.75	4H	+0.22
8	30	MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.78	3H	+0.06
8	31	MRPC 4R DSIs		NDF		2H	+0.00
8	32	MRPC 5R DSIs		NDF		2H	-0.08
		BOBBIN		DSI	1.11	2H	-0.08
8	33	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.59	3H	+0.11
8	42	BOBBIN		DSI	0.50	3H	-0.03
		MRPC Special In		NDF		3H	-0.03
8	53	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.62	2H	-0.03
8	55	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.78	2H	-0.09
8	59	MRPC 5R DSIs		NDF		TSH	+0.00
		MRPC 5R DSIs		NDF		TSH	+0.00
		BOBBIN		DTI	39.60	TSH	+0.00
8	63	MRPC 4R DSIs		NDF		3H	+0.03
		MRPC 4R DSIs		NDF		4H	-0.10
		BOBBIN		DSI	0.43	3H	+0.12
8	72	MRPC 4R DSIs		NDF		4H	-0.05
9	2	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.63	3H	+0.00
9	5	MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	0.50	3H	+0.08
9	11	MRPC 5R DSIs		NDF		3H	+0.03

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.47	3H	+0.03
9	12	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.07	3H	-0.03
9	13	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.70	3H	+0.03
9	14	MRPC 5R DSIs		NDF		2H	-0.06
		BOBBIN		DSI	0.49	2H	-0.06
9	15	MRPC 5R DSIs		NDF		2H	+0.17
		MRPC 5R DSIs		NDF		3H	+0.09
		BOBBIN		DSI	0.59	3H	+0.09
		BOBBIN		DSI	0.28	2H	+0.17
9	17	MRPC 5R DSIs		NDF		2H	+0.12
		BOBBIN		DSI	1.04	2H	+0.12
9	18	MRPC 5R DSIs		NDF		2H	+0.15
		MRPC 5R DSIs		NDF		6H	+0.12
		BOBBIN		DSI	0.36	6H	+0.12
		BOBBIN		DSI	1.04	2H	+0.15
9	19	MRPC 5R DSIs		NDF		3H	+0.11
		BOBBIN		DSI	0.99	3H	+0.11
9	23	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.13	2H	+0.19
		BOBBIN - 24 IPS		DSI	0.47	3H	-0.03
		BOBBIN - 24 IPS		DSI	0.94	4H	+0.03
		BOBBIN - 24 IPS		DSI	0.92	4H	+0.03
		BOBBIN - 24 IPS		DSI	0.89	4H	-0.03
		BOBBIN - 24 IPS		DSI	1.28	2H	+0.00
		BOBBIN - 24 IPS		DSI	0.43	3H	+0.00
		BOBBIN - 24 IPS		DSI	0.40	5H	-0.03
		BOBBIN - 24 IPS		DSI	0.37	5H	+0.00
		BOBBIN - 24 IPS		DSI	1.24	2H	-0.05
		BOBBIN - 24 IPS		DSI	0.39	3H	-0.05
		BOBBIN - 24 IPS		DSI	0.39	5H	-0.03
		BOBBIN - 24 IPS		DSI	1.31	2H	+0.00
		BOBBIN - 40 IPS		DSI	0.47	3H	-0.03
		BOBBIN - 40 IPS		DSI	0.47	3H	-0.06
		BOBBIN - 40 IPS		DSI	1.38	2H	+0.00
		BOBBIN - 40 IPS		DSI	1.38	2H	-0.03
		BOBBIN - 40 IPS		DSI	1.45	2H	-0.03
		BOBBIN - 40 IPS		DSI	1.02	4H	-0.03
		BOBBIN - 40 IPS		DSI	0.35	5H	-0.07
		BOBBIN - 40 IPS		DSI	0.46	3H	-0.07
		BOBBIN - 40 IPS		DSI	0.92	4H	+0.00
		BOBBIN - 40 IPS		DSI	0.99	4H	-0.03
		BOBBIN - 40 IPS		DSI	0.34	5H	-0.10
		BOBBIN - 40 IPS		DSI	0.34	5H	-0.10
9	24	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.18
		BOBBIN		DSI	0.66	3H	+0.13
		BOBBIN		DSI	0.79	2H	+0.18
9	25	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.66	2H	+0.13
9	26	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.20	3H	+0.05
9	34	MRPC 5R DSIs		NDF		7H	+46.83
		BOBBIN		FSI	0.38	7H	+46.83
9	35	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.60	2H	+0.00
9	37	BOBBIN		FSA	1.11	TSC	+15.13
9	40	MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
9	46	MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.87	3H	-0.06
9	50	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.27	2H	-0.03

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
9	52	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.42	2H	+0.00
9	55	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.92	2H	-0.06
9	57	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.63	2H	-0.19
9	59	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.28	3H	-0.09
9	64	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.76	2H	+0.08
9	74	MRPC 5R DSIs		NDF		3H	+0.25
		BOBBIN		DSI	1.23	3H	+0.25
9	76	MRPC 4R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	1.60	3H	-0.17
9	89	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.57	2H	+0.00
9	92	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.70	2H	+0.00
10	6	MRPC 5R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	1.62	2H	+0.08
10	9	MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.68	3H	+0.06
10	10	MRPC 5R DSIs		NDF		3H	-0.09
		MRPC 5R DSIs		NDF		4H	+0.18
		BOBBIN		DSI	0.58	3H	-0.09
		BOBBIN		DSI	0.80	4H	+0.18
10	14	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.53	2H	+0.06
10	17	MRPC 5R DSIs		NDF		2H	+0.08
		MRPC 5R DSIs		NDF		8H	+0.12
		BOBBIN		DSI	0.92	2H	+0.08
		BOBBIN		DSI	0.31	8H	+0.12
10	18	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.25	2H	+0.00
10	19	MRPC 5R DSIs		NDF		2H	+0.11
		BOBBIN		DSI	0.78	2H	+0.11
10	22	MRPC TSH		VOL	0.30	TSH	-0.21
10	26	MRPC 5R DSIs		NDF		2H	+0.05
		BOBBIN		DSI	0.58	2H	+0.05
10	29	MRPC 5R DSIs		NDF		2H	+0.17
		BOBBIN		DSI	0.40	2H	+0.17
10	30	MRPC 5R DSIs		NDF		3H	+0.12
		MRPC 5R DSIs		NDF		6H	+0.06
		BOBBIN		DSI	0.29	3H	+0.06
		BOBBIN		DSI	0.28	6H	+0.06
10	31	MRPC 5R DSIs		NDF		2H	+0.17
		MRPC 5R DSIs		NDF		3H	+0.09
		BOBBIN		DSI	0.75	2H	+0.17
		BOBBIN		DSI	0.79	3H	+0.09
10	32	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.57	3H	+0.03
		BOBBIN		DSI	1.60	2H	-0.03
		BOBBIN - 24 IPS		DSI	1.69	2H	-0.14
		BOBBIN - 24 IPS		DSI	1.63	3H	-0.08
		BOBBIN - 24 IPS		DSI	1.70	2H	-0.11
		BOBBIN - 24 IPS		DSI	1.71	2H	-0.14
		BOBBIN - 24 IPS		DSI	1.65	3H	-0.08
		BOBBIN - 24 IPS		DSI	1.68	3H	-0.05
		BOBBIN - 40 IPS		DSI	1.75	3H	-0.13
		BOBBIN - 40 IPS		DSI	1.76	2H	-0.16
		BOBBIN - 40 IPS		DSI	1.71	2H	-0.16
		BOBBIN - 40 IPS		DSI	1.71	3H	-0.07

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION
		BOBBIN - 40 IPS		DSI	1.80	2H -0.16
		BOBBIN - 40 IPS		DSI	1.74	3H -0.10
10	44	MRPC 5R DSIs		NDF		2H +0.00
		MRPC 5R DSIs		NDF		3H +0.02
		BOBBIN		DSI	2.41	2H -0.19
		BOBBIN		DSI	1.40	3H +0.02
10	48	MRPC 4R DSIs		NDF		3H +0.00
10	50	MRPC 5R DSIs		NDF		4H +0.00
		MRPC 5R DSIs		NDF		5H +0.00
		BOBBIN		DSI	0.32	4H -0.11
		BOBBIN		DSI	0.42	5H +0.00
10	54	MRPC 5R DSIs		VOL	0.20	4H +22.15 to +*
		MRPC 4R DSIs		NDF		2H +0.00
		BOBBIN		DSI	0.92	2H -0.12
10	58	MRPC 4R DSIs		NDF		5H +0.00
		MRPC 5R DSIs		NDF		3H +0.00
		BOBBIN		DSI	0.91	3H -0.12
		BOBBIN		DSI	0.42	5H -0.15
10	59	MRPC 5R DSIs		NDF		2H +0.00
		MRPC 5R DSIs		NDF		3H +0.00
		BOBBIN		DSI	0.56	3H -0.09
10	61	MRPC 5R DSIs		NDF		2H +0.00
		BOBBIN		DSI	0.41	2H -0.15
10	62	BOBBIN	22	ODI	0.23	4C +24.84
		MRPC Special In		NDF		4C +24.82
10	63	MRPC 4R DSIs		NDF		2H -0.05
		BOBBIN		DSI	0.82	2H +0.09
10	64	MRPC 4R DSIs		NDF		2H +0.00
		BOBBIN		DSI	0.96	2H +0.11
10	71	MRPC 5R DSIs		NDF		2H +0.13
		BOBBIN		DSI	0.85	2H +0.13
10	72	MRPC 4R DSIs		NDF		4H +0.03
10	78	MRPC 5R DSIs		NDF		4H +0.03
		BOBBIN		DSI	0.58	4H +0.03
		BOBBIN		FSD	0.26	1C +20.64
10	89	MRPC 5R DSIs		NDF		2H +0.09
		BOBBIN		DSI	0.78	2H +0.09
10	90	BOBBIN		DSI	0.57	2H +0.09
		MRPC Special In		NDF		2H +0.06
10	92	BOBBIN		FSA	3.29	2H +37.90
11	3	MRPC 5R DSIs		NDF		3H +0.00
		MRPC 5R DSIs		NDF		4H -0.06
		BOBBIN		DSI	0.91	4H -0.06
		BOBBIN		DSI	0.49	3H +0.00
11	4	MRPC 5R DSIs		NDF		3H +0.05
		BOBBIN		DSI	0.55	3H +0.05
11	6	MRPC 5R DSIs		NDF		3H +0.16
		BOBBIN		DSI	0.28	3H +0.16
11	15	MRPC 5R DSIs		NDF		2H +0.09
		BOBBIN		DSI	0.82	2H +0.09
11	18	MRPC 5R DSIs		NDF		2H -0.03
		BOBBIN		DSI	1.70	2H -0.16
11	19	MRPC 5R DSIs		NDF		3H +0.11
		BOBBIN		DSI	1.01	3H +0.11
11	20	MRPC 5R DSIs		NDF		2H +0.16
		BOBBIN		DSI	1.03	2H +0.16
11	21	MRPC 5R DSIs		NDF		3H +0.03
		BOBBIN		DSI	1.44	3H -0.03
11	22	MRPC 4R DSIs		NDF		3H +0.00
		MRPC 4R DSIs		NDF		4H +0.00
		BOBBIN		DSI	1.28	4H +0.17
		BOBBIN		DSI	1.18	3H +0.14
11	30	MRPC 5R DSIs		NDF		3H +0.12
		MRPC 5R DSIs		NDF		4H +0.09
		BOBBIN		DSI	0.36	4H +0.09

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.33	3H	+0.12
11	40	MRPC 5R DSIs		NDF		2H	-0.12
		BOBBIN		DSI	0.78	2H	-0.12
		BOBBIN		FSI	0.19	3C	+41.30
		MRPC Special In		NDF		4C	-9.20
11	41	MRPC 5R DSIs		NDF		3H	+0.33
		BOBBIN		DSI	0.79	3H	+0.00
11	44	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.32	3H	+0.03
11	45	MRPC 5R DSIs		NDF		2H	+0.07
		BOBBIN		DSI	0.58	2H	+0.07
11	47	MRPC 5R DSIs		NDF		2H	-0.05
		MRPC 5R DSIs		NDF		3H	-0.05
		BOBBIN		DSI	1.19	3H	-0.05
		BOBBIN		DSI	0.29	8C	+0.10
		BOBBIN		DSI	0.93	2H	-0.05
		MRPC Special In		NDF		8C	+0.10
11	48	MRPC 4R DSIs		NDF		3H	+0.00
11	56	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.88	2H	-0.09
11	57	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.48	2H	-0.03
		BOBBIN		DSI	0.34	3H	-0.09
11	58	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.53	3H	-0.03
		BOBBIN		DSI	1.48	4H	+0.00
		BOBBIN		DSI	1.67	2H	-0.09
11	59	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
11	60	BOBBIN		DSI	1.32	3H	+0.03
11	61	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+20.53
		BOBBIN		DSI	1.52	2H	-0.06
		BOBBIN		FSA	1.94	2H	+48.13
		MRPC 5R DSIs		VOL	0.53	2H	+47.93
11	70	MRPC 5R DSIs		NDF		2H	+0.20
		BOBBIN		DSI	1.24	2H	+0.20
11	71	MRPC 5R DSIs		NDF		4H	+0.11
		BOBBIN		DSI	1.59	4H	+0.11
11	74	BOBBIN		FSA	2.45	6H	+24.19
11	75	MRPC 4R DSIs		NDF		5H	-0.08
		MRPC 5R DSIs		NDF		2H	+0.06
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.53	2H	+0.06
		BOBBIN		DSI	1.42	3H	+0.00
11	77	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.35	2H	-0.03
11	78	MRPC 5R DSIs		NDF		3H	-0.03
		BOBBIN		DSI	1.29	3H	-0.03
11	81	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.22	2H	-0.03
11	82	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.31	2H	-0.03
11	85	BOBBIN		FSA	0.12	2C	+33.65
12	3	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.45	4H	+0.00
12	10	BOBBIN		FSA	1.51	7H	+48.57
12	14	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.25	2H	+0.06

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
12	15	MRPC 5R DSIs		NDF		2H	+0.18
		BOBBIN		DSI	0.87	2H	+0.18
12	17	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.80	2H	+0.06
12	24	MRPC 5R DSIs		NDF		2H	+0.19
		MRPC 5R DSIs		NDF		4H	+0.08
		BOBBIN		DSI	0.60	4H	+0.08
		BOBBIN		DSI	1.04	2H	+0.19
12	25	MRPC 5R DSIs		NDF		3H	+0.05
		BCBBIN		DSI	0.78	3H	+0.05
12	26	MRPC 5R DSIs		NDF		2H	+0.15
		BOBBIN		DSI	0.80	2H	+0.15
12	44	MRPC 5R DSIs		NDF		2H	+0.02
		BOBBIN		DSI	1.44	2H	-0.20
		BOBBIN		DSI	1.26	2H	+0.02
12	51	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.74	2H	-0.06
12	61	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.29	3H	-0.09
12	63	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.67	2H	+0.03
12	65	MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	0.46	2H	+0.09
12	84	MRPC 5R DSIs		NDF		4H	+0.12
		BOBBIN		DSI	0.31	4H	+0.12
13	15	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.98	2H	+0.06
13	16	MRPC 5R DSIs		NDF		2H	+0.06
		MRPC 5R DSIs		NDF		3H	+0.12
		BOBBIN		DSI	0.28	3H	+0.12
		BOBBIN		DSI	0.78	2H	+0.06
		BOBBIN		FSA	1.10	2H	+39.62
13	21	BOBBIN		FSA	1.44	2H	+12.18
13	23	BOBBIN		FSA	4.38	7C	+35.74
13	27	MRPC 5R DSIs		NDF		2H	+0.16
		BOBBIN		DSI	1.08	2H	+0.16
13	30	MRPC 5R DSIs		NDF		3H	+0.15
		BOBBIN		DSI	0.56	3H	+0.15
13	31	MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.58	3H	+0.06
13	35	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.79	3H	-0.03
13	37	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.84	3H	+0.00
		BOBBIN - 24 IPS		DSI	0.86	3H	-0.03
		BOBBIN - 24 IPS		DSI	0.86	3H	-0.06
		BOBBIN - 24 IPS		DSI	0.84	3H	-0.06
		BOBBIN - 40 IPS		DSI	0.88	3H	-0.03
		BOBBIN - 40 IPS		DSI	0.88	3H	-0.03
		BOBBIN - 40 IPS		DSI	0.86	3H	-0.03
13	40	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.63	3H	+0.00
13	43	MRPC 5R DSIs		NDF		2H	-0.10
		BOBBIN		DSI	0.30	2H	-0.10
13	46	MRPC 5R DSIs		NDF		3H	-0.05
		BOBBIN		DSI	0.84	3H	-0.05
13	51	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.65	3H	+0.03
13	54	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.79	2H	-0.04
13	56	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.94	3H	-0.09
13	62	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.69	2H	-0.03
13	66	MRPC 4R DSIs		NDF		2H	+0.08

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
13	68	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	1.04	2H	+0.03
13	73	MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	1.57	2H	+0.09
		MRPC 5R DSIs		VOL	0.59	2H	-1.58
		MRPC 5R DSIs		VOL	0.39	2H	+2.40
13	74	MRPC 5R DSIs		NDF		2H	-0.09
		BOBBIN		DSI	1.47	2H	-0.09
13	76	MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	1.33	2H	+0.09
13	78	MRPC 5R DSIs		NDF		2H	-0.12
		BOBBIN		DSI	0.74	2H	-0.12
13	79	BOBBIN		FSA	3.39	6H	+6.02
13	80	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.46	2H	-0.03
13	81	MRPC 5R DSIs		NDF		3H	+0.09
		BOBBIN		DSI	0.67	3H	+0.09
13	85	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.76	2H	+0.00
13	86	MRPC 5R DSIs		NDF		2H	+0.18
		BOBBIN		DSI	0.88	2H	+0.18
13	87	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.93	2H	-0.03
13	90	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.78	2H	+0.06
14	7	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.80	3H	+0.14
14	8	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.93	3H	+0.00
14	12	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.47	3H	+0.00
14	20	MRPC 5R DSIs		NDF		2H	+0.22
		BOBBIN		DSI	0.58	2H	+0.22
14	30	MRPC 5R DSIs		NDF		2H	+0.19
		MRPC 5R DSIs		NDF		2H	+14.30
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.73	3H	+0.00
		BOBBIN		DSI	0.70	2H	+0.19
		BOBBIN		FSA	2.33	2H	+14.30
		MRPC 5R DSIs		VOL	0.31	2H	+16.84
14	32	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.99	2H	+0.11
		BOBBIN		FSA	5.04	2H	+5.76
14	36	MRPC 5R DSIs		NDF		3H	+0.20
		BOBBIN		DSI	0.45	3H	+0.20
14	39	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.63	2H	+0.06
14	47	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.44	2H	+0.00
14	54	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.61	2H	-0.06
14	55	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.50	4H	+0.00
14	60	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.38	2H	-0.12
14	61	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.55	2H	-0.15
14	63	MRPC 5R DSIs		NDF		3H	+0.14
		BOBBIN		DSI	1.14	3H	+0.14
14	75	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN - 24 IPS		DSI	0.27	4H	-0.09
		BOBBIN - 24 IPS		DSI	0.26	4H	-0.09
		BOBBIN - 24 IPS		DSI	0.26	4H	-0.11
		BOBBIN - 40 IPS		DSI	0.27	4H	-0.13

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN - 40 IPS		DSI	0.34	4H	-0.10
		BOBBIN - 40 IPS		DSI	0.31	4H	-0.14
14	77	MRPC 5R DSIs		NDF		2H	-0.11
		BOBBIN		DSI	1.43	2H	-0.11
14	80	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.41	2H	+0.06
14	81	MRPC 5R DSIs		NDF		2H	-0.06
		BOBBIN		DSI	1.50	2H	-0.06
14	83	BOBBIN - 24 IPS		FSA	2.92	7H	+19.56
		BOBBIN - 24 IPS		FSA	2.85	7H	+19.71
		BOBBIN - 24 IPS		FSA	2.86	7H	+19.82
		BOBBIN - 40 IPS		FSA	3.01	7H	+19.48
		BOBBIN - 40 IPS		FSA	2.97	7H	+19.44
		BOBBIN - 40 IPS		FSA	3.11	7H	+19.53
14	86	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.65	2H	+0.03
14	87	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.15
		BOBBIN		DSI	1.08	4H	+0.15
		BOBBIN		DSI	0.77	2H	+0.15
14	89	MRPC 5R DSIs		NDF		2H	+0.12
		BOBBIN		DSI	0.71	2H	+0.12
14	90	MRPC 5R DSIs		NDF		2H	+0.17
		BOBBIN		DSI	0.82	2H	-0.03
		BOBBIN		FSA	2.72	2C	+39.44
14	91	BOBBIN		FSA	1.43	3H	+5.11
15	4	MRPC 5R DSIs		NDF		5H	+0.22
		BOBBIN		DSI	0.25	5H	+0.22
15	5	MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	0.78	3H	+0.08
15	6	MRPC 5R DSIs		NDF		2H	+0.05
		BOBBIN		DSI	0.65	2H	+0.05
15	11	MRPC 4R DSIs		NDF		3H	+0.00
15	12	MRPC 5R DSIs		NDF		3H	+0.12
		BOBBIN		DSI	0.83	3H	+0.12
15	14	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.78	2H	+0.06
15	16	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.83	2H	+0.06
15	18	MRPC 5R DSIs		NDF		3H	+0.12
		BOBBIN		DSI	0.67	3H	+0.12
15	20	MRPC 4R DSIs		NDF		2H	+0.00
15	25	MRPC 5R DSIs		NDF		2H	+0.22
		BOBBIN		DSI	0.78	2H	+0.22
15	26	MRPC 5R DSIs		NDF		3H	+0.03
		MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.70	3H	+0.03
15	27	MRPC 5R DSIs		NDF		2H	+0.05
		BOBBIN		DSI	0.77	2H	+0.05
15	30	MRPC 5R DSIs		NDF		2H	+0.15
		BOBBIN		DSI	0.46	2H	+0.15
15	40	MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.53	3H	+0.06
15	52	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.08	2H	-0.15
15	53	BOBBIN		FSD	0.93	7C	+32.39
		MRPC Special In		NDF		8C	-18.11
15	56	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.13	3H	+0.03
15	57	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.21	2H	+0.00
		BOBBIN		FSA	1.24	7H	+16.10
15	60	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.77	3H	+0.00

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
15	64	MRPC 4R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.77	2H	+0.03
15	70	BOBBIN		FSD	0.97	6C	+38.17
15	71	MRPC 4R DSIs		NDF		2H	+0.06
		MRPC 4R DSIs		NDF		4H	+0.03
15	72	BOBBIN		FSA	4.39	6C	+27.41
15	75	MRPC 5R DSIs		NDF		4H	-0.03
		BOBBIN		DSI	1.17	4H	-0.03
15	77	BOBBIN		FSA	2.19	1C	+18.69
15	78	MRPC 5R DSIs		NDF		2H	-0.06
		BOBBIN		DSI	1.11	2H	-0.06
15	81	MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	0.46	2H	+0.09
15	82	MRPC 5R DSIs		NDF		2H	-0.09
		BOBBIN		DSI	1.70	2H	-0.09
15	85	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.69	2H	+0.00
15	87	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.06	2H	-0.03
15	88	MRPC 5R DSIs		NDF		2H	+0.12
		BOBBIN		DSI	0.78	2H	+0.12
16	15	MRPC 5R DSIs		NDF		2H	-0.03
		MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.57	2H	-0.03
		BOBBIN		DSI	0.87	3H	+0.03
16	28	MRPC 5R DSIs		NDF		5H	+0.03
		BOBBIN		DSI	0.39	5H	+0.03
16	29	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.06
		MRPC 5R DSIs		NDF		5H	+0.14
		BOBBIN		DSI	0.37	5H	+0.14
		BOBBIN		DSI	0.59	3H	+0.06
16	30	MRPC 5R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	0.48	2H	+0.08
16	31	MRPC 5R DSIs		NDF		2H	+0.22
		MRPC 5R DSIs		NDF		3H	-0.08
		BOBBIN		DSI	0.61	3H	-0.08
		BOBBIN		DSI	0.80	2H	+0.22
16	33	MRPC 5R DSIs		NDF		2H	+0.11
		BOBBIN		DSI	0.65	2H	+0.11
16	37	MRPC 5R DSIs		NDF		2H	+0.21
		BOBBIN		DSI	0.45	2H	+0.21
16	42	MRPC 5R DSIs		NDF		3H	+0.15
		BOBBIN		DSI	0.97	3H	+0.15
16	54	MRPC 4R DSIs		NDF		2H	-0.06
		BOBBIN		DSI	0.83	2H	-0.27
16	55	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.77	3H	+0.06
16	58	MRPC 4R DSIs		NDF		3H	+0.18
16	67	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.68	2H	+0.03
16	69	MRPC 5R DSIs		NDF		3H	+0.06
		MRPC 5R DSIs		NDF		4H	-0.06
		BOBBIN		DSI	0.91	4H	-0.06
		BOBBIN		DSI	1.74	3H	+0.06
16	72	MRPC 5R DSIs		NDF		5H	+0.14
		BOBBIN		DSI	1.14	5H	+0.14
16	75	BOBBIN		FSA	4.90	AV4	+11.52
		MRPC Special In		VOL	0.76	AV4	+11.70
16	77	BOBBIN		FSA	4.83	6C	+28.20
16	86	MRPC 5R DSIs		NDF		2H	+0.15
		BOBBIN		DSI	0.66	2H	+0.15
16	87	MRPC 5R DSIs		NDF		2H	+0.15
		BOBBIN		DSI	0.65	2H	+0.15

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
17	5	MRPC 5R DSIs		NDF		3H	+0.05
		BOBBIN		DSI	0.64	3H	+0.05
		BOBBIN		FSA	0.79	4H	+28.92
17	6	MRPC 5R DSIs		NDF		3H	+0.05
		MRPC 5R DSIs		NDF		4H	+0.11
		BOBBIN		DSI	0.26	3H	+0.05
		BOBBIN		DSI	0.65	4H	+0.11
17	16	MRPC 5R DSIs		NDF		2H	+0.06
		MRPC 5R DSIs		NDF		4H	+0.12
		BOBBIN		DSI	0.54	2H	+0.06
		BOBBIN		DSI	0.39	4H	+0.12
17	30	MRPC 5R DSIs		NDF		2H	+0.15
		MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.64	3H	+0.03
		BOBBIN		DSI	0.68	2H	+0.15
17	31	MRPC 5R DSIs		NDF		2H	+0.09
		MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.72	3H	+0.00
		BOBBIN		DSI	0.76	2H	+0.09
17	32	MRPC 5R DSIs		NDF		2H	+0.22
		BOBBIN		DSI	0.77	2H	+0.22
17	33	MRPC 5R DSIs		NDF		2H	+0.19
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.44	3H	+0.00
		BOBBIN		DSI	0.56	2H	+0.19
17	35	MRPC 5R DSIs		NDF		3H	+0.09
		BOBBIN		DSI	0.42	3H	+0.09
17	41	MRPC 5R DSIs		NDF		4H	+0.11
		BOBBIN		DSI	0.12	4H	+0.11
17	42	BOBBIN		FSA	2.21	4C	+26.42
17	45	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.29	2H	-0.28
17	48	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.08	3H	+0.06
17	54	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.42	2H	+0.00
17	55	MRPC 4R DSIs		NDF		2H	+0.00
17	56	MRPC 4R DSIs		NDF		3H	+0.03
17	57	MRPC 4R DSIs		NDF		2H	+0.03
		MRPC 4R DSIs		NDF		3H	+0.06
		BOBBIN		FSA	1.32	6C	+20.34
		MRPC Special In		VOL	0.28	6C	+19.71
17	59	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.95	2H	-0.16
17	61	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.77	2H	-0.19
17	63	MRPC 5R DSIs		NDF		2H	+0.22
		BOBBIN		DSI	0.69	2H	+0.22
17	64	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.90	2H	+0.05
17	70	MRPC 5R DSIs		NDF		3H	+0.19
		BOBBIN		DSI	1.41	3H	+0.19
17	71	MRPC 5R DSIs		NDF		3H	+0.16
		BOBBIN		DSI	0.97	3H	+0.16
17	73	BOBBIN		FSA	2.21	4H	+5.42
17	79	MRPC 5R DSIs		NDF		2H	-0.15
		BOBBIN		DSI	1.15	2H	-0.15
17	83	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.90	2H	-0.03
17	84	MRPC 5R DSIs		NDF		2H	-0.06
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.62	3H	+0.00
		BOBBIN		DSI	1.31	2H	-0.06
17	88	MRPC 5R DSIs		NDF		2H	+0.09
		MRPC 5R DSIs		NDF		3H	+0.03

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	1.01	3H	+0.03
		BOBBIN		DSI	0.92	2H	+0.09
17	90	BOBBIN		DSI	1.35	2H	+0.09
		MRPC Special In		NDF		2H	+0.14
18	11	MRPC 5R DSIs		NDF		4H	+0.09
		BOBBIN		DSI	0.79	4H	+0.09
18	12	MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.70	3H	+0.06
18	13	MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	1.19	3H	+0.06
18	15	MRPC 5R DSIs		NDF		3H	+0.12
		MRPC 5R DSIs		NDF		4H	+0.12
		BOBBIN		DSI	0.36	4H	+0.12
		BOBBIN		DSI	0.68	3H	+0.12
		BOBBIN		FSA	0.43	6C	+39.01
18	18	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.32	2H	+0.06
		BOBBIN		DSI	0.41	3H	+0.00
		BOBBIN - 24 IPS		DSI	1.38	2H	-0.03
		BOBBIN - 24 IPS		DSI	1.40	2H	+0.00
		BOBBIN - 24 IPS		DSI	1.36	2H	+0.03
		BOBBIN - 40 IPS		DSI	1.39	2H	-0.07
		BOBBIN - 40 IPS		DSI	1.34	2H	+0.00
		BOBBIN - 40 IPS		DSI	1.35	2H	+0.00
18	22	MRPC 5R DSIs		NDF		2H	+0.19
		BOBBIN		DSI	1.41	2H	+0.19
		BOBBIN		FSA	3.59	7C	+48.62
18	24	MRPC 5R DSIs		NDF		4H	+0.16
		BOBBIN		DSI	1.10	4H	+0.16
18	28	MRPC 5R DSIs		NDF		2H	+0.17
		BOBBIN		DSI	1.11	2H	+0.17
18	29	MRPC 5R DSIs		NDF		2H	+0.17
		MRPC 5R DSIs		NDF		3H	+0.14
		BOBBIN		DSI	1.03	3H	+0.14
		BOBBIN		DSI	0.96	2H	+0.17
18	32	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	1.71	2H	+0.06
18	36	MRPC 5R DSIs		NDF		3H	-0.03
		BOBBIN		DSI	0.76	3H	+0.00
18	40	MRPC 5R DSIs		NDF		2H	+0.20
		BOBBIN		DSI	0.48	2H	+0.20
18	41	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.07	3H	+0.06
18	42	MRPC 5R DSIs		NDF		2H	+0.07
		BOBBIN		DSI	0.73	2H	+0.07
18	54	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.89	2H	-0.27
18	57	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.82	3H	+0.12
18	58	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.76	2H	-0.19
		BOBBIN		DSI	1.28	3H	-0.03
18	59	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.94	2H	+0.03
18	64	MRPC 5R DSIs		NDF		3H	+0.20
		BOBBIN		DSI	1.07	3H	+0.20
18	71	BOBBIN - 24 IPS		FSA	4.62	2H	+8.89
		BOBBIN - 24 IPS		FSA	4.64	2H	+8.86
		BOBBIN - 24 IPS		FSA	4.72	2H	+8.91
		BOBBIN - 40 IPS		FSA	5.26	2H	+8.87
		BOBBIN - 40 IPS		FSA	5.27	2H	+8.88
		BOBBIN - 40 IPS		FSA	5.12	2H	+8.74
18	72	MRPC 5R DSIs		NDF		2H	+0.05

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.79	2H	+0.05
18	74	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	1.29	2H	+0.06
18	86	MRPC 5R DSIs		NDF		2H	+0.12
		BOBBIN		DSI	0.49	2H	+0.12
19	14	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.63	2H	+0.06
19	17	MRPC 5R DSIs		NDF		2H	+0.14
		BOBBIN		DSI	0.93	2H	+0.14
19	21	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.92	3H	+0.03
19	27	MRPC 4R DSIs		NDF		2H	+0.00
19	30	MRPC 5R DSIs		NDF		2H	+0.03
		MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.69	3H	+0.03
		BOBBIN		DSI	1.28	2H	+0.03
19	32	MRPC 5R DSIs		NDF		3H	+0.03
		MRPC 5R DSIs		NDF		5H	+0.09
		BOBBIN		DSI	0.32	5H	+0.09
		BOBBIN		DSI	0.43	3H	+0.03
19	33	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.04	2H	+0.06
19	36	MRPC 5R DSIs		NDF		2H	+0.14
		MRPC 5R DSIs		NDF		3H	+0.14
		MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.83	2H	+0.14
		BOBBIN		DSI	0.65	3H	+0.14
19	37	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.83	2H	+0.00
19	39	MRPC 5R DSIs		NDF		4H	+0.23
		BOBBIN		DSI	0.29	4H	+0.23
19	40	MRPC 4R DSIs		NDF		3H	+0.00
19	41	MRPC 5R DSIs		NDF		3H	+0.09
		BOBBIN		DSI	0.32	3H	+0.09
19	42	MRPC 5R DSIs		NDF		2H	+0.24
		BOBBIN		DSI	0.42	2H	+0.24
19	48	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.38	2H	+0.06
		BOBBIN		DSI	0.66	3H	+0.21
		BOBBIN		DSI	0.70	4H	+0.03
19	49	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.87	2H	-0.03
19	51	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.83	2H	-0.12
		BOBBIN		DSI	0.56	3H	-0.06
19	53	BOBBIN		FSA	3.59	3H	+47.69
19	54	MRPC 4R DSIs		NDF		2H	+0.00
19	64	MRPC 5R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	0.81	2H	+0.08
19	67	MRPC 4R DSIs		NDF		3H	+0.00
19	72	MRPC 5R DSIs		NDF		2H	+0.10
		MRPC 5R DSIs		NDF		4H	+0.13
		BOBBIN		DSI	1.41	2H	+0.10
		BOBBIN		DSI	0.99	4H	+0.13
19	74	MRPC 4R DSIs		NDF		2H	+0.03
		MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.95	2H	+0.09
		BOBBIN		DSI	1.16	3H	+0.12
19	76	MRPC 5R DSIs		NDF		3H	-0.11
		BOBBIN		DSI	1.57	3H	-0.11
19	77	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	1.39	3H	+0.03

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
19	79	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.30	2H	-0.03
19	80	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.98	2H	+0.03
19	82	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.65	2H	+0.00
19	83	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	0.97	2H	-0.03
19	85	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.93	2H	-0.03
19	86	BOBBIN		FSA	3.05	3C	+36.69
20	13	BOBBIN - 24 IPS		DSI	2.45	1H	+20.18
		BOBBIN - 24 IPS		FSA	2.46	1H	+20.28
		BOBBIN - 24 IPS		FSA	2.47	1H	+20.28
		BOBBIN - 40 IPS		FSA	2.64	1H	+20.18
		BOBBIN - 40 IPS		FSA	2.77	1H	+20.23
		BOBBIN - 40 IPS		FSA	2.78	1H	+20.14
20	15	MRPC 5R DSIs		NDF		3H	+0.12
		BOBBIN		DSI	0.36	3H	+0.12
20	16	MRPC 4R DSIs		NDF		3H	+0.00
20	18	MRPC 4R DSIs		NDF		2H	+0.09
		MRPC 4R DSIs		NDF		4H	+0.06
		BOBBIN		DSI	0.65	2H	+0.08
20	19	BOBBIN		FSA	2.88	3C	+43.62
		BOBBIN		FSA	2.07	4C	+5.58
20	20	BOBBIN		FSA	0.80	7C	+35.37
20	22	MRPC 5R DSIs		NDF		3H	+0.05
		BOBBIN		DSI	0.58	3H	+0.05
20	23	MRPC 4R DSIs		NDF		3H	+0.00
20	31	MRPC 5R DSIs		NDF		5H	+0.08
		BOBBIN		DSI	0.42	5H	+0.08
20	34	BOBBIN		FSA	0.91	1C	+16.63
		BOBBIN		FSA	1.16	1C	+13.39
20	40	MRPC 5R DSIs		NDF		5H	+0.14
		BOBBIN		DSI	0.41	5H	+0.14
20	49	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.53	2H	-0.12
20	60	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.53	2H	-0.15
		BOBBIN		FSA	2.59	AV3	+9.25
		MRPC Special In		NDF		AV3	+9.25
20	62	MRPC 4R DSIs		NDF		2H	-0.05
		BOBBIN		DSI	0.61	2H	-0.06
20	78	MRPC 5R DSIs		NDF		2H	+0.17
		BOBBIN		DSI	1.03	2H	+0.17
20	81	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.24	2H	+0.00
20	87	MRPC 5R DSIs		NDF		2H	+0.18
		BOBBIN		DSI	0.43	2H	+0.18
20	88	BOBBIN		DSI	0.84	2H	-0.03
		MRPC Special In		NDF		2H	+0.00
21	14	MRPC 5R DSIs		NDF		7H	+0.11
		BOBBIN		DSI	0.14	7H	+0.11
21	23	BOBBIN		FSA	1.93	4H	+10.19
21	32	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.27	3H	+0.00
21	33	MRPC 5R DSIs		NDF		6H	+0.03
		BOBBIN		DSI	0.36	6H	+0.03
21	41	BOBBIN		FSD	0.63	3H	+13.16
21	45	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.54	4H	-0.12
21	47	MRPC 4R DSIs		NDF		3H	+0.00
21	49	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.87	2H	-0.12
21	52	MRPC 5R DSIs		NDF		3H	+0.00

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	1.32	3H	-0.15
21	55	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.42	2H	-0.09
21	59	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.02	2H	-0.16
21	60	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.95	3H	+0.06
21	74	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.23	2H	-0.03
21	75	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.87	2H	+0.06
21	86	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.50	2H	-0.06
22	28	MRPC 4R DSIs		NDF		3H	+0.00
22	34	MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.66	3H	+0.06
22	36	MRPC 5R DSIs		NDF		2H	+0.14
		BOBBIN		DSI	0.48	2H	+0.14
22	42	MRPC 5R DSIs		NDF		2H	+0.07
		MRPC 5R DSIs		NDF		3H	+0.15
		MRPC 5R DSIs		NDF		4H	+0.21
		BOBBIN		DSI	0.50	4H	+0.21
		BOBBIN		DSI	0.88	3H	+0.15
		BOBBIN		DSI	1.20	2H	+0.07
22	43	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.69	2H	-0.09
22	44	MRPC 4R DSIs		NDF		3H	+0.00
22	52	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.00	2H	-0.20
22	53	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.51	2H	-0.22
		BOBBIN		DSI	0.83	3H	-0.03
22	56	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.86	2H	-0.09
22	58	MRPC 4R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	0.65	2H	-0.09
22	62	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.62	3H	-0.06
22	64	MRPC 5R DSIs		NDF		2H	-0.03
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.25	2H	-0.03
		BOBBIN		DSI	0.77	3H	+0.00
22	67	MRPC 4R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.79	3H	+0.16
22	69	BOBBIN		FSA	2.66	3C	+35.98
22	71	MRPC 5R DSIs		NDF		2H	+0.16
		BOBBIN		DSI	0.97	2H	+0.16
22	79	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.51	2H	+0.06
22	84	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.33	2H	+0.06
22	87	BOBBIN		FSA	3.49	AV3	+5.18
		MRPC Special In		NDF		AV3	+5.18
23	9	BOBBIN		FSA	2.28	2C	+47.14
23	28	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	1.10	2H	+0.03
23	31	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.55	3H	+0.00
23	32	MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	0.43	3H	+0.08
23	33	MRPC 5R DSIs		NDF		3H	+0.14
		BOBBIN		DSI	0.56	3H	+0.14

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
23	34	MRPC 5R DSIs		NDF		2H	+0.14
		BOBBIN		DSI	0.42	2H	+0.14
23	39	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.84	2H	+0.18
23	55	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.69	2H	-0.16
23	56	MRPC 4R DSIs		NDF		2H	-0.06
		MRPC 5R DSIs		NDF		3H	+0.09
		MRPC 5R DSIs		NDF		4H	+0.18
		BOBBIN		DSI	0.82	2H	+0.24
		BOBBIN		DSI	0.73	4H	+0.18
		BOBBIN		DSI	0.83	3H	+0.09
23	58	MRPC 4R DSIs		NDF		2H	+0.00
23	62	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.06	3H	+0.12
23	66	MRPC 5R DSIs		NDF		2H	-0.07
		BOBBIN		DSI	1.16	2H	+0.03
23	70	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.97	3H	+0.03
23	72	BOBBIN		FSA	2.93	3H	+20.54
		BOBBIN		FSA	2.09	4H	+18.08
23	83	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.29	2H	+0.00
23	84	MRPC 4R DSIs		NDF		2H	+0.00
23	85	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.56	2H	+0.00
23	86	BOBBIN		DSI	0.73	2H	-0.06
		BOBBIN	20	ODI	2.01	AV3	+0.40
		MRPC Special In		NDF		2H	+0.00
23	87	BOBBIN		DSI	0.61	2H	+0.15
		MRPC Special In		NDF		2H	+0.05
24	10	MRPC 5R DSIs		NDF		4H	+0.03
		BOBBIN		DSI	0.41	4H	+0.03
24	16	MRPC 5R DSIs		NDF		3H	+0.09
		BOBBIN		DSI	0.59	3H	+0.09
24	24	MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	0.61	3H	+0.08
24	30	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	-0.05
		BOBBIN		DSI	0.75	2H	-0.16
		BOBBIN		DSI	0.42	3H	-0.03
24	36	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.83	2H	+0.06
24	39	MRPC 4R DSIs		NDF		3H	+0.00
24	41	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.69	2H	+0.12
24	42	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.10
		BOBBIN		DSI	0.69	4H	+0.06
		BOBBIN		DSI	0.38	3H	+0.10
		BOBBIN		DSI	1.30	2H	+0.02
		BOBBIN		FSA	3.66	7C	+44.09
		BOBBIN		FSA	3.59	7C	+45.15
24	52	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.77	2H	-0.09
24	53	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.15	2H	-0.28
24	56	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.92	3H	+0.00
		BOBBIN		DSI	0.99	2H	-0.19
24	57	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.42	3H	+0.06

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
24	58	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.60	3H	-0.06
24	60	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.94	3H	-0.16
		BOBBIN		DSI	1.34	2H	-0.22
24	62	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.72	3H	-0.03
24	64	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.40	2H	+0.00
		BOBBIN		FSA	1.69	5C	+3.15
24	66	MRPC 4R DSIs		NDF		2H	+0.06
24	75	MRPC 4R DSIs		NDF		3H	+0.08
24	78	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.39	2H	+0.06
24	79	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.75	2H	+0.03
24	80	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.51	2H	+0.06
24	82	MRPC 4R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	1.03	2H	-0.09
24	83	MRPC 5R DSIs		NDF		2H	+0.12
		BOBBIN		DSI	0.47	2H	+0.12
24	85	MRPC 4R DSIs		NDF		2H	+0.00
25	17	MRPC 5R DSIs		NDF		5H	+0.06
		BOBBIN		DSI	0.34	5H	+0.06
25	30	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.41	5H	+0.00
25	32	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.87	3H	+0.00
25	33	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.66	2H	+0.03
25	34	MRPC 5R DSIs		NDF		6H	+0.09
		BOBBIN		DSI	0.19	6H	+0.09
25	38	MRPC 5R DSIs		NDF		4H	+0.16
		BOBBIN		DSI	0.31	4H	+0.16
25	39	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.26	4H	+0.11
		BOBBIN - 24 IPS		DSI	0.33	4H	+0.03
		BOBBIN - 24 IPS		DSI	0.23	4H	-0.03
		BOBBIN - 24 IPS		DSI	0.26	4H	+0.00
		BOBBIN - 40 IPS		DSI	0.30	4H	+0.00
		BOBBIN - 40 IPS		DSI	0.29	4H	+0.00
		BOBBIN - 40 IPS		DSI	0.31	4H	+0.00
25	40	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.31	2H	+0.21
25	53	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.34	2H	-0.34
25	54	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.43	2H	-0.28
25	62	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.24	3H	+0.03
25	67	MRPC 5R DSIs		NDF		4H	+0.06
		BOBBIN		DSI	0.63	4H	+0.06
25	74	MRPC 4R DSIs		NDF		3H	+0.06
25	78	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.09	2H	-0.03
25	82	BOBBIN		FSA	1.75	5C	+43.26
25	84	MRPC 4R DSIs		NDF		2H	+0.09
		MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	0.68	2H	+0.09
25	85	MRPC 5R DSIs		NDF		2H	+0.15
		BOBBIN		DSI	0.74	2H	+0.15
26	15	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.34	2H	+0.00

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
26	23	MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	0.47	3H	+0.08
26	29	BOBBIN		FSA	2.52	1H	+21.44
		BOBBIN - 24 IPS		FSA	2.63	1H	+22.09
		BOBBIN - 24 IPS		FSA	2.60	1H	+21.93
		BOBBIN - 24 IPS		FSA	2.62	1H	+21.91
		BOBBIN - 40 IPS		FSA	2.90	1H	+22.03
		BOBBIN - 40 IPS		FSA	2.90	1H	+21.97
		BOBBIN - 40 IPS		FSA	2.93	1H	+21.98
26	31	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.98	3H	+0.16
26	36	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.71	2H	+0.09
26	37	MRPC 5R DSIs		NDF		2H	+0.09
		MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	1.19	3H	+0.06
		BOBBIN		DSI	0.73	2H	+0.09
26	38	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.50	2H	+0.00
26	39	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.63	3H	+0.03
26	42	MRPC 4R DSIs		NDF		3H	+0.00
26	45	MRPC 4R DSIs		NDF		3H	+0.00
26	51	MRPC 4R DSIs		NDF		2H	+0.00
26	56	MRPC 4R DSIs		NDF		2H	+0.00
26	57	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.19	2H	-0.15
26	59	BOBBIN		FSA	2.61	7H	+26.85
		BOBBIN - 24 IPS		FSA	2.67	7H	+26.92
		BOBBIN - 24 IPS		FSA	2.67	7H	+27.46
		BOBBIN - 24 IPS		FSA	2.45	7H	+27.38
		BOBBIN - 40 IPS		FSA	2.88	7H	+26.54
		BOBBIN - 40 IPS		FSA	2.84	7H	+26.82
		BOBBIN - 40 IPS		FSA	2.74	7H	+26.96
26	60	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.51	3H	-0.06
26	62	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.93	3H	-0.06
		BOBBIN - 24 IPS		DSI	1.07	3H	-0.03
		BOBBIN - 24 IPS		DSI	1.08	3H	-0.03
		BOBBIN - 24 IPS		DSI	1.09	3H	-0.06
		BOBBIN - 40 IPS		DSI	1.14	3H	-0.07
		BOBBIN - 40 IPS		DSI	1.18	3H	-0.10
		BOBBIN - 40 IPS		DSI	1.18	3H	-0.07
26	68	MRPC 4R DSIs		NDF		5H	+0.08
26	75	MRPC 4R DSIs		NDF		4H	+0.00
26	81	BOBBIN		FSD	0.67	5C	+16.07
		MRPC Special In		NDF		5C	+16.07
27	16	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.23	2H	+0.03
27	36	BOBBIN		FSA	1.30	4C	+25.41
27	37	MRPC 5R DSIs		NDF		2H	+0.23
		BOBBIN		DSI	1.05	2H	+0.23
27	52	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.98	2H	-0.21
27	53	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.52	3H	-0.03
27	61	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.10	3H	-0.22
27	65	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.70	4H	+0.09
27	67	MRPC 4R DSIs		NDF		5H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.12
		BOBBIN		DSI	0.91	4H	+0.12

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.65	5H	+0.09
		BOBBIN - 24 IPS		DSI	0.63	5H	+0.00
		BOBBIN - 24 IPS		DSI	0.67	5H	+0.00
		BOBBIN - 24 IPS		DSI	0.65	5H	-0.03
		BOBBIN - 40 IPS		DSI	0.72	5H	-0.03
		BOBBIN - 40 IPS		DSI	0.72	5H	-0.03
		BOBBIN - 40 IPS		DSI	0.74	5H	-0.03
27	80	MRPC 5R DSIs		NDF		3H	+0.12
		BOBBIN		DSI	0.49	3H	+0.12
27	81	MRPC 5R DSIs		NDF		2H	+0.14
		BOBBIN		DSI	0.71	2H	+0.14
28	17	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.79	3H	-0.03
28	18	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.79	3H	+0.03
28	19	BOBBIN		FSA	1.20	6H	+8.69
		BOBBIN		FSA	1.42	6H	+3.91
28	34	MRPC 5R DSIs		NDF		5H	+0.23
		BOBBIN		DSI	0.16	5H	+0.23
28	38	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.51	2H	+0.09
28	39	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.62	3H	+0.00
28	40	BOBBIN		FSD	0.70	2C	+28.74
28	41	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.72	2H	+0.00
28	50	MRPC 4R DSIs		NDF		4H	+0.00
28	59	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.54	2H	-0.24
		BOBBIN		DSI	0.99	3H	+0.03
28	60	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.02	2H	-0.15
28	62	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.70	3H	-0.03
28	71	MRPC 4R DSIs		NDF		5H	+0.00
28	80	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.94	2H	+0.09
28	81	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.80	2H	-0.06
29	27	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.09	3H	+0.05
29	30	MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.74	3H	+0.06
29	31	MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.73	5H	-0.03
29	32	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.14
		BOBBIN		DSI	1.35	2H	+0.11
		BOBBIN		DSI	0.37	5H	+0.14
		BOBBIN		DSI	0.59	3H	+0.11
29	33	MRPC 5R DSIs		NDF		2H	+0.22
		MRPC 5R DSIs		NDF		3H	+0.08
		MRPC 5R DSIs		NDF		4H	+0.08
		BOBBIN		DSI	0.69	3H	+0.08
		BOBBIN		DSI	0.35	2H	+0.22
		BOBBIN		DSI	0.45	4H	+0.08
29	35	MRPC 5R DSIs		NDF		2H	+0.14
		MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.52	2H	+0.14
		BOBBIN		DSI	1.18	3H	+0.03
29	37	MRPC 4R DSIs		NDF		3H	+0.00
29	38	MRPC 5R DSIs		NDF		2H	+0.13
		MRPC 5R DSIs		NDF		3H	+0.04

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.85	2H	+0.13
		BOBBIN		DSI	1.49	3H	+0.04
29	39	MRPC 5R DSIs		NDF		2H	+0.04
		BOBBIN		DSI	0.34	2H	+0.04
29	40	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.18	3H	+0.12
29	41	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.84	2H	-0.02
29	44	BOBBIN		FSA	1.01	4C	+18.45
29	53	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.78	2H	-0.19
29	79	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.01	2H	-0.03
30	15	MRPC 5R DSIs		NDF		3H	+0.09
		BOBBIN		DSI	0.34	3H	+0.09
		BOBBIN		FSA	1.67	2C	+15.14
30	17	MRPC 5R DSIs		NDF		5H	+0.15
		BOBBIN		DSI	0.82	5H	+0.00
30	24	MRPC 4R DSIs		NDF		4H	+0.00
30	26	MRPC 5R DSIs		NDF		2H	+0.13
		BOBBIN		DSI	0.55	2H	+0.13
30	27	MRPC 5R DSIs		NDF		2H	+0.11
		BOBBIN		DSI	1.16	2H	+0.11
30	28	MRPC 5R DSIs		NDF		2H	+0.23
		BOBBIN		DSI	0.46	2H	+0.23
30	32	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.97	3H	+0.09
		BOBBIN		FSA	1.66	2H	+33.11
30	37	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.55	3H	+0.06
30	38	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.61	2H	+0.00
30	40	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.21
		BOBBIN		DSI	0.32	2H	+0.21
		BOBBIN		DSI	0.80	3H	+0.13
30	41	MRPC 5R DSIs		NDF		3H	+0.14
		BOBBIN		DSI	0.28	3H	+0.14
30	42	MRPC 5R DSIs		NDF		4H	+0.12
		BOBBIN		DSI	0.43	4H	+0.12
30	48	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.87	2H	-0.15
30	49	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.43	2H	-0.12
30	52	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.19	2H	-0.20
30	55	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.69	2H	+0.00
30	59	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.89	3H	+0.00
30	61	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.56	3H	-0.09
30	62	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.84	2H	+0.09
30	70	MRPC 5R DSIs		NDF		4H	+0.08
		BOBBIN		DSI	0.72	4H	+0.08
30	78	MRPC 5R DSIs		NDF		2H	+0.11
		BOBBIN		DSI	0.56	2H	+0.11
30	79	MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	0.58	2H	+0.09
30	81	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.69	3H	+0.00
31	17	BOBBIN		FSA	0.52	3H	+8.28
31	20	MRPC 5R DSIs		NDF		4H	+0.11
		BOBBIN		DSI	0.72	4H	+0.11

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
31	26	BOBBIN		FSA	2.46	2C	+12.96
		MRPC Special In		VOL	0.70	2C	+11.34
31	27	MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	0.73	3H	+0.08
31	30	MRPC 5R DSIs		NDF		2H	+0.14
		MRPC 5R DSIs		NDF		3H	+0.17
		MRPC 5R DSIs		NDF		4H	+0.12
		BOBBIN		DSI	1.73	3H	+0.17
		BOBBIN		DSI	0.93	2H	+0.14
		BOBBIN		DSI	0.31	4H	+0.12
31	31	MRPC 5R DSIs		NDF		3H	+0.20
		BOBBIN		DSI	1.05	3H	+0.20
31	32	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.26	3H	+0.06
		BOBBIN - 24 IPS		DSI	1.14	3H	-0.03
		BOBBIN - 24 IPS		DSI	1.15	3H	-0.06
		BOBBIN - 24 IPS		DSI	1.16	3H	-0.06
		BOBBIN - 40 IPS		DSI	1.19	3H	-0.07
		BOBBIN - 40 IPS		DSI	1.30	3H	-0.10
		BOBBIN - 40 IPS		DSI	1.31	3H	-0.10
31	34	MRPC 5R DSIs		NDF		3H	+0.09
		BOBBIN		DSI	0.94	3H	+0.09
31	37	MRPC 5R DSIs		NDF		3H	+0.07
		BOBBIN		DSI	0.80	3H	+0.07
31	41	MRPC 5R DSIs		NDF		3H	+0.05
		MRPC 5R DSIs		NDF		5H	+0.17
		BOBBIN		DSI	0.20	5H	+0.17
		BOBBIN		DSI	0.39	3H	+0.05
31	47	MRPC 4R DSIs		NDF		3H	+0.00
31	52	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.78	2H	+0.03
31	53	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.77	2H	+0.00
31	55	MRPC 4R DSIs		NDF		2H	+0.00
31	56	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.99	3H	+0.03
31	59	BOBBIN	20	ODI	1.62	AV3	+0.00
31	62	MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	0.25	2H	+0.09
31	76	MRPC 5R DSIs		NDF		2H	-0.06
		BOBBIN		DSI	1.18	2H	-0.06
31	79	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.57	2H	+0.03
32	28	MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.86	3H	+0.06
32	35	MRPC 5R DSIs		NDF		2H	+0.17
		BOBBIN		DSI	0.74	2H	+0.17
32	39	MRPC 5R DSIs		NDF		3H	+0.12
		BOBBIN		DSI	0.58	3H	+0.12
32	47	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.39	3H	+0.00
32	48	BOBBIN		DSI	0.26	8H	+0.06
		BOBBIN		NQI	0.13	AV1	+16.19
		MRPC Special In		NDF		8H	+0.06
		MRPC Special In		NDF		AV1	+16.19
32	53	MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.83	2H	+0.06
32	55	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.59	2H	+0.00
		BOBBIN	20	ODI	1.55	AV4	+0.00
		BOBBIN	25	ODI	2.23	AV3	+0.00
32	61	MRPC 5R DSIs		NDF		2H	+0.13
		BOBBIN		DSI	0.53	2H	+0.13
32	75	MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	0.68	2H	+0.09

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
32	77	MRPC 5R DSIs		NDF		2H	+0.14
		BOBBIN		DSI	0.58	2H	+0.14
33	18	MRPC 5R DSIs		NDF		5H	+0.06
		BOBBIN		DSI	0.42	5H	+0.06
33	29	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.76	3H	+0.06
		BOBBIN		DSI	0.74	2H	+0.11
33	30	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.54	3H	+0.06
		BOBBIN		DSI	0.53	2H	+0.17
33	32	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.33	2H	+0.00
33	33	MRPC 5R DSIs		NDF		3H	+0.08
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.79	4H	+0.08
		BOBBIN		DSI	0.52	3H	+0.08
33	35	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.68	3H	+0.09
		BOBBIN - 24 IPS		DSI	0.66	3H	-0.03
		BOBBIN - 24 IPS		DSI	0.70	3H	+0.00
		BOBBIN - 24 IPS		DSI	0.68	3H	-0.03
		BOBBIN - 40 IPS		DSI	0.79	3H	-0.03
		BOBBIN - 40 IPS		DSI	0.65	3H	-0.03
		BOBBIN - 40 IPS		DSI	0.65	3H	-0.03
33	37	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.49	4H	+0.09
33	39	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.67	2H	+0.15
33	41	BOBBIN	14	ODI	1.03	AV2	+0.00
33	44	MRPC 5R DSIs		NDF		2H	-0.09
		MRPC 5R DSIs		NDF		4H	-0.09
		BOBBIN		DSI	0.58	4H	+0.00
		BOBBIN		DSI	0.62	2H	-0.09
33	45	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.44	3H	+0.17
33	51	MRPC 5R DSIs		NDF		5H	+0.03
		BOBBIN		DSI	0.25	5H	+0.03
		BOBBIN		DSI	0.21	5H	+0.16
		BOBBIN		FSA	1.28	7H	+43.06
		BOBBIN		FSA	1.30	7H	+43.06
33	56	MRPC 5R DSIs		NDF		4H	+0.03
		BOBBIN		DSI	0.29	4H	+0.03
33	57	MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	0.42	2H	+0.09
		BOBBIN	15	ODI	1.11	AV2	+0.00
		BOBBIN - 24 IPS	13	ODI	0.75	AV2	+0.28
		BOBBIN - 24 IPS	13	ODI	0.72	AV2	+0.40
		BOBBIN - 24 IPS	14	ODI	0.80	AV2	+0.36
		BOBBIN - 40 IPS	13	ODI	0.72	AV2	+0.27
		BOBBIN - 40 IPS	13	ODI	0.72	AV2	+0.37
		BOBBIN - 40 IPS	13	ODI	0.74	AV2	+0.40
33	60	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.70	3H	+0.00
33	62	MRPC 5R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	0.63	2H	+0.08
		BOBBIN		FSA	2.24	3C	+36.69
33	63	BOBBIN	34	ODI	4.05	AV2	+0.00
		BOBBIN - 24 IPS		DSI	0.85	3H	-0.03
		BOBBIN - 24 IPS		DSI	0.90	3H	+0.00
		BOBBIN - 24 IPS		DSI	0.87	3H	+0.00
		BOBBIN - 40 IPS		DSI	1.00	3H	-0.03
		BOBBIN - 40 IPS		DSI	0.86	3H	-0.07

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN - 40 IPS		DSI	0.90	3H	-0.03
		BOBBIN - 24 IPS	30	ODI	2.75	AV2	-0.40
		BOBBIN - 24 IPS	30	ODI	2.75	AV2	-0.62
		BOBBIN - 24 IPS	30	ODI	2.67	AV2	-0.68
		BOBBIN - 40 IPS	28	ODI	2.35	AV2	-0.30
		BOBBIN - 40 IPS	29	ODI	2.40	AV2	-0.34
		BOBBIN - 40 IPS	29	ODI	2.42	AV2	-0.30
33	75	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.92	2H	+0.12
33	79	BOBBIN		FSA	2.98	6C	+37.45
34	30	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.49	2H	+0.00
34	32	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.89	2H	-0.03
		BOBBIN		DSI	0.42	3H	+0.14
34	34	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.39	4H	+0.08
34	35	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.56	3H	+0.12
34	36	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.45	3H	+0.06
34	37	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.61	3H	+0.12
34	45	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.43	4H	+0.19
34	50	BOBBIN	26	ODI	2.40	AV1	+0.00
34	55	BOBBIN	23	ODI	0.91	6H	+2.68
		BOBBIN	19	ODI	1.22	AV1	-0.21
		BOBBIN	28	ODI	2.20	AV3	+0.15
		MRPC Special In		VOL	0.31	6H	+2.77
34	57	BOBBIN	21	ODI	1.78	AV2	+0.00
34	60	BOBBIN		FSA	3.29	AV4	+10.59
		MRPC Special In		NDF		AV4	+10.59
34	61	MRPC 4R DSIs		NDF		2H	+0.00
34	62	MRPC 4R DSIs		NDF		5H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.12
		BOBBIN		DSI	0.71	2H	+0.12
		BOBBIN		FSA	1.56	5C	+14.37
35	25	BOBBIN	21	ODI	1.87	AV3	+0.00
35	29	MRPC 4R DSIs		NDF		5H	+0.00
35	32	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.37	3H	+0.11
35	34	MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.43	5H	+0.03
35	36	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.54	3H	+0.07
35	40	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.77	2H	+0.06
35	41	BOBBIN	16	ODI	1.28	AV2	+0.00
		BOBBIN	18	ODI	1.60	AV4	+0.00
35	43	MRPC 5R DSIs		NDF		7H	+0.00
		BOBBIN		DSI	0.23	7H	+0.00
35	45	MRPC 4R DSIs		NDF		5H	+0.00
35	50	BOBBIN	16	ODI	1.19	AV1	-0.03
		BOBBIN	16	ODI	1.24	AV3	+0.03
		BOBBIN	19	ODI	1.49	AV2	+0.12
35	58	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.03
		BOBBIN		DSI	0.37	5H	+0.03
		BOBBIN		DSI	0.78	2H	+0.00
35	59	MRPC 5R DSIs		NDF		2H	-0.06
		BOBBIN		DSI	0.49	2H	-0.06
35	61	BOBBIN		FSA	1.78	2C	+41.01
35	62	MRPC Special In		NDF		TEC	+10.06

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
35	67	MRPC Special In		NDF		TEC	+10.28
36	18	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN	19	ODI	0.67	6H	+2.82
		MRPC Special In		VOL	0.31	6H	+3.14
36	28	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.63	3H	+0.11
36	34	MRPC 5R DSIs		NDF		2H	+0.05
		MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		7H	+0.00
		BOBBIN		DSI	0.50	3H	+0.07
		BOBBIN		DSI	0.63	2H	+0.05
		BOBBIN		DSI	0.24	7H	+0.11
36	37	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.83	3H	+0.12
36	40	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.97	2H	-0.02
36	41	BOBBIN	21	ODI	1.56	AV2	+0.12
		BOBBIN	29	ODI	2.62	AV1	-0.09
		BOBBIN	30	ODI	2.89	AV3	+0.50
36	42	MRPC 5R DSIs		NDF		2H	+0.05
		MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.52	3H	+0.03
36	45	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.49	4H	+0.10
36	48	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.54	2H	+0.03
36	55	BOBBIN	15	ODI	1.15	AV2	+0.15
36	59	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.66	3H	+0.15
36	63	BOBBIN	19	ODI	1.44	AV2	-0.06
		BOBBIN	20	ODI	1.56	AV3	+0.06
		BOBBIN - 24 IPS	17	ODI	1.03	AV3	-0.11
		BOBBIN - 24 IPS	17	ODI	1.05	AV3	-0.11
		BOBBIN - 24 IPS	18	ODI	1.10	AV3	-0.08
		BOBBIN - 24 IPS	19	ODI	1.22	AV2	+0.53
		BOBBIN - 24 IPS	20	ODI	1.33	AV2	+0.61
		BOBBIN - 24 IPS	21	ODI	1.39	AV2	+0.53
		BOBBIN - 40 IPS	14	ODI	0.83	AV3	-0.10
		BOBBIN - 40 IPS	14	ODI	0.84	AV3	-0.13
		BOBBIN - 40 IPS	14	ODI	0.84	AV3	-0.13
		BOBBIN - 40 IPS	18	ODI	1.16	AV2	+0.47
		BOBBIN - 40 IPS	18	ODI	1.16	AV2	+0.60
		BOBBIN - 40 IPS	19	ODI	1.22	AV2	+0.54
37	26	MRPC 4R DSIs		NDF		3H	+0.00
37	32	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.34	3H	+0.11
37	35	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.81	3H	+0.17
37	46	MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.06
		BOBBIN		DSI	0.27	4H	+0.06
37	49	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.73	4H	+0.15
37	57	MRPC 5R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	0.78	2H	+0.08
		BOBBIN	15	ODI	1.12	AV4	+0.00
		BOBBIN	16	ODI	1.21	AV2	+0.00
		BOBBIN - 24 IPS		DSI	0.72	3H	+0.00
		BOBBIN - 24 IPS		DSI	0.67	2H	-0.06
		BOBBIN - 24 IPS		DSI	0.64	2H	-0.03
		BOBBIN - 24 IPS		DSI	0.64	2H	-0.06
		BOBBIN - 24 IPS		DSI	0.65	3H	-0.03
		BOBBIN - 24 IPS		DSI	0.65	3H	-0.03

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN - 40 IPS		DSI	0.75	3H	-0.03
		BOBBIN - 40 IPS		DSI	0.73	3H	-0.07
		BOBBIN - 40 IPS		DSI	0.61	3H	-0.03
		BOBBIN - 40 IPS		DSI	0.65	2H	-0.03
		BOBBIN - 40 IPS		DSI	0.65	2H	-0.07
		BOBBIN - 40 IPS		DSI	0.62	2H	-0.10
		BOBBIN - 24 IPS	23	ODI	1.64	AV4	+0.11
		BOBBIN - 24 IPS	23	ODI	1.56	AV4	+0.14
		BOBBIN - 24 IPS	23	ODI	1.56	AV4	+0.14
		BOBBIN - 40 IPS	19	ODI	1.25	AV4	+0.13
		BOBBIN - 40 IPS	19	ODI	1.19	AV4	+0.13
		BOBBIN - 40 IPS	19	ODI	1.22	AV4	+0.17
37	61	MRPC 5R DSIs		NDF		2H	+0.09
		BOBBIN		DSI	0.71	2H	+0.09
37	62	MRPC 4R DSIs		NDF		2H	+0.00
37	63	BOBBIN		FSA	1.16	1C	+23.06
		BOBBIN		FSD	1.09	4H	+48.72
38	27	MRPC 5R DSIs		NDF		6H	+4.49
		BOBBIN		NQI	0.08	6H	+4.49
38	28	BOBBIN - 24 IPS	12	ODI	0.37	6H	+4.16
		BOBBIN - 24 IPS	16	ODI	0.36	6H	+4.20
		BOBBIN - 24 IPS	18	ODI	0.36	6H	+4.10
		BOBBIN - 40 IPS	19	ODI	0.38	6H	+4.08
		BOBBIN - 40 IPS	20	ODI	0.43	6H	+4.12
		BOBBIN - 40 IPS	20	ODI	0.42	6H	+4.13
38	31	MRPC 4R DSIs		NDF		5H	+0.00
38	34	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.39	5H	+0.00
38	35	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.55	2H	+0.03
38	36	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.53	4H	+0.11
38	37	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.83	3H	+0.06
38	42	MRPC 4R DSIs		NDF		2H	+0.00
38	57	BOBBIN		FSA	2.61	8H	+19.32
		MRPC Special In		VOL	0.17	8H	+18.69
38	59	BOBBIN - 24 IPS		FSI	0.57	4H	+14.72
		BOBBIN - 24 IPS		FSI	0.55	4H	+14.62
		BOBBIN - 24 IPS		FSI	0.56	4H	+14.62
		BOBBIN - 40 IPS		FSI	0.63	4H	+14.59
		BOBBIN - 40 IPS		FSI	0.57	4H	+14.56
		BOBBIN - 40 IPS		FSI	0.74	4H	+14.69
39	30	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.25	5H	+0.19
39	33	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.83	3H	+0.13
39	35	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.77	3H	+0.11
39	37	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.38	3H	+0.08
39	54	BOBBIN	16	ODI	1.21	AV1	+0.46
39	70	BOBBIN	28	ODI	3.16	AV3	+0.00
		BOBBIN - 24 IPS	30	ODI	2.64	AV3	+0.03
		BOBBIN - 24 IPS	30	ODI	2.67	AV3	-0.03
		BOBBIN - 24 IPS	30	ODI	2.59	AV3	-0.03
		BOBBIN - 40 IPS	28	ODI	2.32	AV3	+0.00
		BOBBIN - 40 IPS	28	ODI	2.33	AV3	+0.00
		BOBBIN - 40 IPS	28	ODI	2.37	AV3	-0.03
39	71	MRPC 5R DSIs		NDF		4H	+0.21
		BOBBIN		DSI	0.91	4H	+0.21
40	28	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.45	4H	+0.05
40	34	BOBBIN		DSI	0.47	4H	+0.00
40	44	MRPC 5R DSIs		NDF		2H	+0.00

BOBBIN,BOBBIN - 24 S,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.56	2H	+0.10
40	57	BOBBIN		FSA	6.19	8H	+15.86
		MRPC Special In		VOL	0.33	8H	+15.33
40	63	BOBBIN		FSD	1.78	1C	+6.80
40	69	MRPC 4R DSIs		NDF		4H	+0.00
41	57	BOBBIN		FSD	0.29	4H	+21.60
41	62	MRPC 5R DSIs		NDF		4H	+0.15
		BOBBIN		DSI	0.88	4H	+0.15
42	47	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.19	3H	+0.20
42	51	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.61	4H	+0.18
42	57	MRPC 5R DSIs		NDF		4H	+0.20
		BOBBIN		DSI	0.21	4H	+0.20
43	31	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.29	2H	+0.11
43	43	MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.38	5H	+0.09
43	62	MRPC 5R DSIs		NDF		4H	+0.06
		BOBBIN		DSI	0.30	4H	+0.06
45	50	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.13	4H	+0.03
45	59	MRPC 5R DSIs		NDF		6H	+0.00
		BOBBIN		NQI	1.12	6H	+0.45

Total Indications Found = 1909
 Total Tubes Found = 766
 Total Tubes in Input File = 3320

ATTACHMENT 5A

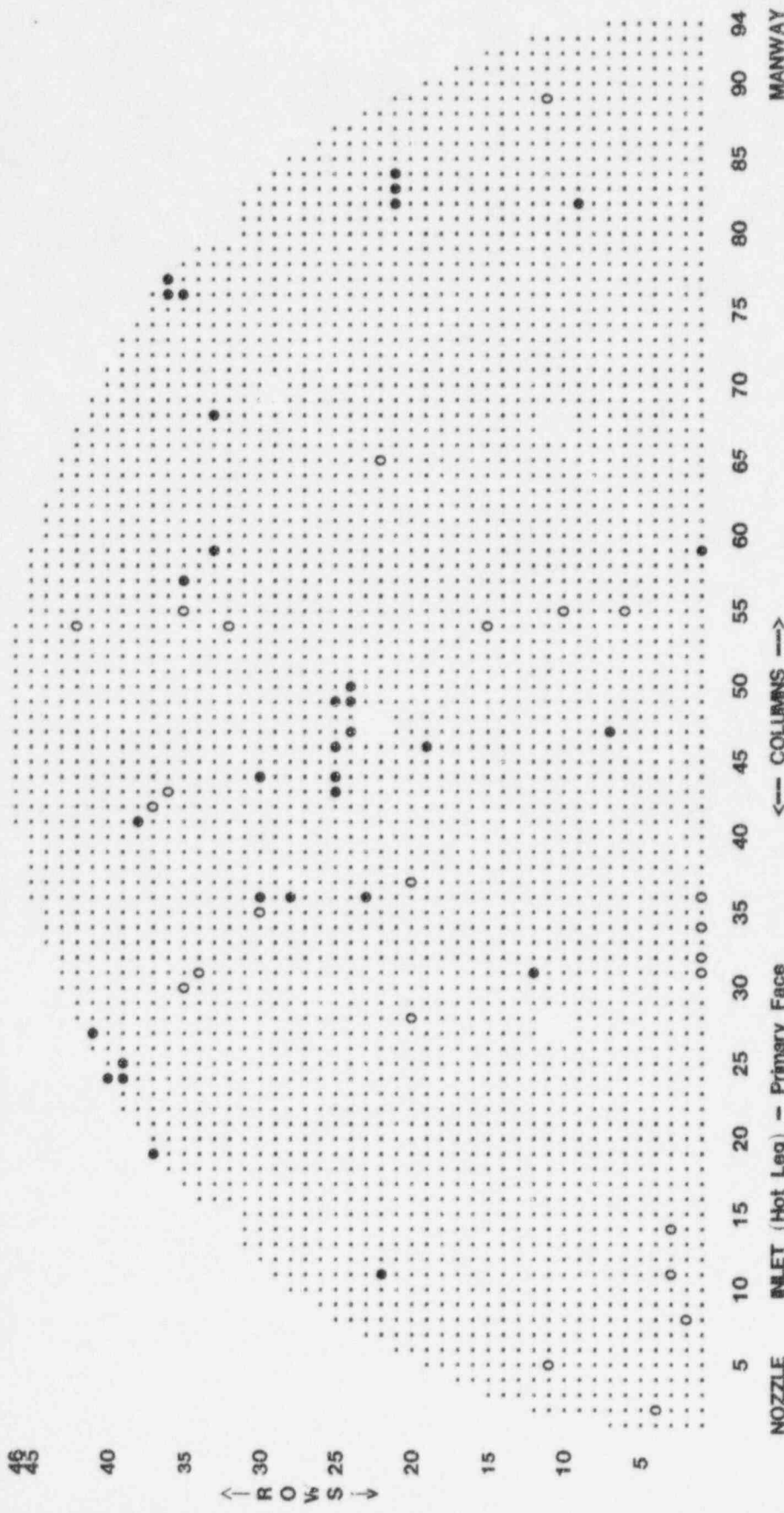
TUBE PLUGGING RESULTS
FROM THE UNIT #2 5TH REFUELING OUTAGE (5R)
FOR
STEAM GENERATOR
2RCS-SG21B

2RCS-SG21B TUBES PLUGGED 5R

SG B
Out Of Service () : N/A

Tubes Selected : 56

Beaver Valley Unit 2
Total Tubes : 3376



O TUBES PLUGGED SR - 24

● TUBES PLUGGED PRE SR - 32

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B
 Tubes Plugged 5R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	31	BOBBIN		DSI	0.98	2H	+0.03
		MRPC U-Bend		SAI	2.05	8H	+3.42
1	32	MRPC U-Bend		SAI	1.61	8H	+3.53
1	34	MRPC U-Bend		SAI	0.44	8H	+3.05
1	36	BOBBIN		DSI	0.45	2H	-0.06
		MRPC U-Bend		SAI	1.14	8H	+3.25
2	8	BOBBIN		FSI	0.47	3H	+29.81
		MRPC 5R DSIs		VOL	0.17	3H	+0.91 to **
3	11	BOBBIN		FSI	0.77	1H	+15.45
		MRPC 5R DSIs		DNT	2.53	2H	-1.61
		MRPC Special In		VOL	0.35	1H	+16.12
3	14	BOBBIN		FSI	1.35	6H	+27.76
		MRPC 5R DSIs		VOL	0.11	6H	+27.27
4	2	BOBBIN		DSI	0.36	4H	+0.00
		BOBBIN		DSI	0.46	3H	+0.00
		MRPC 5R DSIs		VOL	0.34	4H	+0.14
6	55	BOBBIN		DSI	0.52	4H	-0.03
		BOBBIN		DSI	0.65	2H	-0.09
		MRPC 5R DSIs		VOL	0.22	4H	+0.11
		MRPC 5R DSIs		VOL	0.27	4H	+2.99
		MRPC 5R DSIs		VOL	0.17	4H	+1.73
10	55	BOBBIN		DSI	0.85	2H	-0.21
		MRPC 5R DSIs		VOL	0.63	2H	-0.02
11	5	BOBBIN		DSI	0.42	4H	+0.05
		BOBBIN		FSI	0.25	6C	+48.74
		MRPC Special In		VOL	0.67	7C	-1.92
11	89	BOBBIN		FSI	0.43	3H	+12.49
		MRPC Special In		VOL	0.60	3H	+15.35
		MRPC Special In		VOL	0.61	3H	+12.87
15	54	BOBBIN		DSI	0.83	3H	+0.00
		MRPC 5R DSIs		VOL	1.35	3H	+0.00
20	28	BOBBIN		FSI	0.34	3H	+20.08
		BOBBIN		FSI	0.21	4H	+18.71
		MRPC 5R DSIs		VOL	0.18	3H	+21.61
20	37	BOBBIN		DSI	0.49	3H	+0.03
		BOBBIN		FSI	1.29	2H	+48.10
		MRPC 5R DSIs		VOL	1.08	3H	-2.85
22	65	MRPC TSH		VOL	0.39	TSH	+1.66
30	35	BOBBIN		DSI	0.74	3H	+0.12
		MRPC 5R DSIs		VOL	0.30	3H	-0.20
		MFPC 5R DSIs		VOL	0.38	3H	-1.93
32	54	BOBBIN		FSI	0.48	4C	+47.41
		MRPC Special In		VOL	0.50	5C	-3.17
34	31	BOBBIN		DSI	0.81	3H	+0.06
		BOBBIN		FSI	0.37	6H	+20.74
		MRPC 5R DSIs		VOL	0.40	6H	+22.32
35	30	BOBBIN		FSI	0.46	5H	+47.59
		BOBBIN		FSI	0.32	7H	+26.49
		BOBBIN		FSI	0.20	2H	+23.13
		MRPC 5R DSIs		VOL	0.45	6H	-3.79
		MRPC 5R DSIs		VOL	0.53	7H	+28.19
		BOBBIN - 24 IPS		FSI	0.41	7H	+26.91
		BOBBIN - 24 IPS		FSI	0.38	7H	+26.92
		BOBBIN - 24 IPS		FSI	0.32	5H	+47.52
		BOBBIN - 24 IPS		FSI	0.43	5H	+47.61
		BOBBIN - 24 IPS		FSI	0.40	5H	+47.53
		BOBBIN - 24 IPS		FSI	0.39	7H	+26.50
		BOBBIN - 40 IPS		FSI	0.50	5H	+47.34
		BOBBIN - 40 IPS		FSI	0.54	5H	+47.37
		BOBBIN - 40 IPS		FSI	0.49	7H	+26.56
		BOBBIN - 40 IPS		FSI	0.37	5H	+47.41
		BOBBIN - 40 IPS		FSI	0.48	7H	+26.52
		BOBBIN - 40 IPS		FSI	0.48	7H	+26.13
35	55	BOBBIN	12	ODI	0.87	AV1	-0.33
		BOBBIN	19	ODI	1.45	AV2	+0.15

BOBBIN,BOBBIN - 24 IPS,BOBBIN - 40 IPS,Loose Parts Testing,MRPC 4R DSIs,MRPC 5R DSIs,MRPC Spec

Steam Generator 2RCS-SG21B
 Tubes Plugged 5R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN	41	ODI	5.44	AV3	+0.06
		BOBBIN - 24 IPS	22	ODI	1.49	AV2	+0.14
		BOBBIN - 24 IPS	23	ODI	1.64	AV2	+0.11
		BOBBIN - 24 IPS	25	ODI	1.64	AV2	+0.17
		BOBBIN - 24 IPS	33	ODI	5.15	AV3	+0.40
		BOBBIN - 24 IPS	38	ODI	5.16	AV3	+0.39
		BOBBIN - 24 IPS	39	ODI	5.25	AV3	+0.42
		BOBBIN - 40 IPS	18	ODI	1.14	AV2	+0.17
		BOBBIN - 40 IPS	19	ODI	1.24	AV2	+0.10
		BOBBIN - 40 IPS	20	ODI	1.27	AV2	+0.07
		BOBBIN - 40 IPS	36	ODI	4.34	AV3	+0.43
		BOBBIN - 40 IPS	37	ODI	4.39	AV3	+0.43
		BOBBIN - 40 IPS	37	ODI	4.45	AV3	+0.47
36	43	BOBBIN		FSI	0.50	2H	+12.92
		MRPC 5R DSIs		VOL	0.69	2H	+14.07
37	42	BOBBIN		DSI	0.35	3H	+0.18
		BOBBIN		FSI	0.09	5C	+39.44
		MRPC Special In		VOL	0.13	6C	-9.75
42	54	BOBBIN		FSI	0.06	4C	+31.37
		MRPC Special In		VOL	0.45	5C	-19.11

Total Indications Found = 85
 Total Tubes Found = 24
 Total Tubes in Input File = 24

ATTACHMENT 6

EXAMINATION RESULTS
FROM THE UNIT #2 5TH REFUELING OUTAGE (5R)
FOR
STEAM GENERATOR
2RCS-SG21C

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	2	BOBBIN		FSA	3.10	6C	+38.18
1	22	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.66	3H	-0.03
1	26	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.52	3H	+0.00
		BOBBIN		FSA	2.04	4H	+33.81
1	33	BOBBIN		FSA	1.46	2C	+9.95
1	35	MRPC TSH		NDF		2H	+0.00
		MRPC TSH		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.79	3H	-0.03
		BOBBIN		DSI	0.81	2H	+0.00
		MRPC Special In		NDF		2H	+0.00
		MRPC Special In		NDF		3H	+0.00
2	12	BOBBIN		FSA	1.99	2H	+35.26
2	15	BOBBIN		FSA	1.92	6H	+25.71
2	16	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.97	3H	-0.06
2	17	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.41	2H	-0.03
2	18	MRPC 4R DSIs		NDF		5H	+0.00
2	21	BOBBIN		FSA	3.98	5C	+14.20
2	34	MRPC TSH		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.30	2H	-0.06
		MRPC Special In		NDF		2H	+0.00
2	35	MRPC TSH		NDF		2H	-0.01
		MRPC 5R DSIs		NDF		2H	-0.01
		BOBBIN		DSI	1.00	2H	-0.06
		BOBBIN		FSD	1.82	2C	+9.69
		MRPC Special In		NDF		2H	-0.01
		MRPC Special In		VOL	0.78	2C	+9.96
2	53	MRPC 5R DSIs		NDF		3H	-0.06
		BOBBIN		DSI	0.59	3H	-0.06
2	60	BOBBIN		FSA	1.09	TSC	+10.11
		BOBBIN		FSD	0.42	TSH	+36.44
2	62	BOBBIN		FSD	0.67	6C	+12.41
		MRPC Special In		VOL	0.42	6C	+12.41
2	64	MRPC 5R DSIs		NDF		5H	-0.06
		BOBBIN		DSI	0.50	5H	-0.06
2	68	MRPC 5R DSIs		NDF		5H	-0.03
		BOBBIN		DSI	0.40	5H	-0.03
2	78	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.67	3H	-0.06
2	85	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.86	3H	-0.06
		BOBBIN		FSA	1.77	6H	+10.63
2	89	BOBBIN		FSA	3.52	4H	+46.35
3	18	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.62	3H	+0.00
3	23	MRPC 4R DSIs		NDF		3H	+0.00
3	34	MRPC TSH		NDF		2H	+0.00
		MRPC TSH		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.94	2H	-0.03
		BOBBIN		DSI	1.15	3H	-0.06
		MRPC Special In		NDF		2H	+0.00
		MRPC Special In		NDF		3H	+0.00
3	35	MRPC 4R DSIs		NDF		5H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.00
3	42	MRPC 4R DSIs		NDF		5H	+0.00
3	53	MRPC 5R DSIs		NDF		3H	-0.03
		BOBBIN		DSI	0.71	3H	-0.03

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
3	60	MRPC 5R DSIs		NDF		2H	-0.06
		MRPC 5R DSIs		NDF		3H	-0.06
		BOBBIN		DSI	0.62	3H	-0.06
3	67	MRPC 5R DSIs		NDF		5H	-0.06
		BOBBIN		DSI	0.45	5H	-0.06
3	70	MRPC 4R DSIs		NDF		3H	-0.03
3	75	BOBBIN		FSD	0.74	5C	+42.56
		MRPC Special In		VOL	0.30	6C	-8.00
4	8	MRPC 4R DSIs		NDF		3H	+0.00
4	12	MRPC 4R DSIs		NDF		3H	+0.00
4	23	MRPC 4R DSIs		NDF		3H	+0.00
4	31	MRPC 4R DSIs		NDF		3H	+0.00
4	33	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.87	2H	+0.09
4	43	MRPC TSH		NDF		3H	+0.08
		MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	1.40	3H	+0.00
		MRPC Special In		NDF		3H	+0.08
4	44	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.14	2H	+0.08
4	49	MRPC 5R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	1.22	2H	+0.08
4	51	MRPC 5R DSIs		NDF		2H	+0.00
4	60	MRPC 5R DSIs		NDF		3H	+0.00
4	71	BOBBIN		FSA	1.65	1C	+7.75
4	74	BOBBIN		FSA	2.03	6H	+38.58
		BOBBIN		FSA	2.12	7H	+41.51
4	77	MRPC 5R DSIs		NDF		5H	+0.05
		BOBBIN		DSI	0.43	5H	+0.05
5	8	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.73	2H	+0.09
5	12	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.59	4H	+0.09
5	18	MRPC 4R DSIs		NDF		2H	+0.00
5	25	MRPC 4R DSIs		NDF		4H	+0.00
5	35	MRPC TSH		NDF		2H	+0.03
		MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.96	2H	+0.03
		MRPC Special In		NDF		2H	+0.03
5	37	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.69	2H	+0.08
5	38	MRPC TSH		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.44	3H	+0.06
		MRPC Special In		NDF		3H	+0.00
5	41	MRPC Special In		NDF		TEC	+16.10
5	44	MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	1.28	5H	-0.05
5	46	MRPC TSH		NDF		6H	+0.00
		MRPC 5R DSIs		NDF		6H	+0.00
		BOBBIN		DSI	0.52	6H	+0.00
		MRPC Special In		NDF		6H	+0.00
5	47	BOBBIN		FSD	0.99	7C	+21.69
		MRPC Special In		VOL	1.09	7C	+21.60
5	48	MRPC 5R DSIs		NDF		3H	+0.00
5	55	MRPC 5R DSIs		NDF		2H	+0.00
5	74	MRPC 5R DSIs		NDF		3H	+0.08
		MRPC 5R DSIs		NDF		5H	+0.03
		BOBBIN		DSI	0.74	3H	+0.08
		BOBBIN		DSI	0.53	5H	+0.03
6	8	MRPC 5R DSIs		NDF		3H	-0.10
		BOBBIN		DSI	0.32	3H	-0.10
6	9	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.75	3H	+0.03

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
6	19	MRPC 4R DSIs		NDF		6H	+0.00
6	23	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.57	2H	+0.06
6	25	BOBBIN		FSA	2.04	8H	+14.95
6	27	MRPC 4R DSIs		NDF		3H	+0.00
6	31	MRPC 4R DSIs		NDF		2H	+0.00
6	35	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 4R DSIs		NDF		6H	+0.00
6	45	BOBBIN		FSA	1.44	4H	+6.28
6	46	MRPC 4R DSIs		NDF		5H	+0.00
6	55	MRPC 5R DSIs		NDF		2H	+0.00
7	20	MRPC 4R DSIs		NDF		2H	+0.00
7	27	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.82	3H	+0.08
7	28	MRPC 4R DSIs		NDF		3H	+0.00
7	31	MRPC 5R DSIs		NDF		3H	-0.07
		BOBBIN		DSI	0.33	3H	-0.07
7	33	BOBBIN		FSD	0.82	TSC	+37.25
		MRPC Special In		VOL	1.08	TSC	+37.89
7	37	MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.90	5H	+0.03
7	40	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.73	3H	+0.00
7	42	MRPC 4R DSIs		NDF		5H	+0.01
8	8	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
8	11	MRPC 4R DSIs		NDF		2H	+0.00
8	15	BOBBIN		FSD	1.25	5H	+15.85
8	19	BOBBIN		FSD	1.30	6H	+16.73
		BOBBIN		FSD	1.31	3H	+35.74
		BOBBIN	13	ODI	1.24	7H	+1.55
		MRPC Special In		VOL	0.97	7H	+1.29
8	22	MRPC 4R DSIs		NDF		3H	+0.00
8	23	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.93	2H	+0.06
8	36	MRPC 4R DSIs		NDF		2H	+0.00
8	43	MRPC TSH		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.68	3H	+0.00
		MRPC Special In		NDF		3H	+0.00
8	44	MRPC TSH		NDF		3H	+0.08
		MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	0.60	3H	+0.08
		MRPC Special In		NDF		3H	+0.08
8	45	MRPC 4R DSIs		NDF		4H	+0.00
8	54	MRPC 5R DSIs		NDF		3H	+0.00
8	59	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.91	2H	-0.05
8	79	MRPC 4R DSIs		NDF		3H	+0.05
8	87	MRPC 4R DSIs		NDF		3H	+0.00
8	88	BOBBIN		FSA	2.20	7H	+27.12
9	4	MRPC 4R DSIs		NDF		3H	+0.00
9	6	MRPC 4R DSIs		NDF		3H	+0.00
9	14	MRPC 4R DSIs		NDF		2H	+0.00
9	16	MRPC 4R DSIs		NDF		3H	+0.00
9	19	MRPC 4R DSIs		NDF		4H	+0.00
9	24	MRPC 4R DSIs		NDF		5H	+0.00
9	32	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.14	2H	+0.13
9	34	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.17	3H	-0.06
9	35	MRPC 4R DSIs		NDF		2H	+0.00

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
9	38	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.53	3H	+0.03
9	40	MRPC TSH		NDF		3H	-0.03
		MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		3H	-0.03
		BOBBIN		DSI	0.86	3H	-0.03
		BOBBIN		DSI	1.10	4H	+0.00
		MRPC Special In		NDF		3H	-0.03
9	41	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.63	2H	+0.00
9	42	MRPC TSH		NDF		5H	+0.10
		MRPC 5R DSIs		NDF		5H	+0.10
		BOBBIN		DSI	0.51	5H	+0.10
		MRPC Special In		NDF		5H	+0.10
9	43	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.82	2H	+0.05
9	45	MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.67	5H	+0.00
		BOBBIN		FSD	0.74	4H	+30.50
		MRPC Special In		VOL	0.16	4H	+31.35
9	46	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.94	3H	-0.03
9	47	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	2.30	2H	+0.03
9	48	MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.86	3H	+0.00
		BOBBIN		DSI	1.04	2H	+0.00
9	61	BOBBIN		FSA	1.40	6C	+4.83
9	69	MRPC TSH		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.93	3H	+0.04
		MRPC Special In		NDF		3H	+0.00
9	79	MRPC 5R DSIs		NDF		3H	+0.14
		BOBBIN		DSI	0.22	3H	+0.14
9	83	MRPC 4R DSIs		NDF		2H	+0.02
10	9	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.64	3H	+0.14
10	10	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	0.95	2H	-0.03
10	22	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.69	3H	+0.02
10	24	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.98	3H	+0.11
10	33	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.10	2H	+0.00
10	35	MRPC 4R DSIs		NDF		5H	+0.00
10	38	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		7H	+0.00
10	40	MRPC TSH		NDF		5H	+0.12
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.12
		BOBBIN		DSI	0.50	5H	+0.12
		BOBBIN		DSI	0.69	3H	-0.06
		MRPC Special In		NDF		5H	+0.12
10	47	MRPC 4R DSIs		NDF		3H	+0.00
11	9	MRPC 5R DSIs		NDF		3H	+0.13
		BOBBIN		DSI	1.00	3H	+0.13
11	13	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.06
		BOBBIN		DSI	0.51	4H	+0.06
11	20	MRPC 4R DSIs		NDF		5H	+0.00

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		MRPC 5R DSIs		NDF		5H	+0.08
		BOBBIN		DSI	0.94	5H	-0.11
11	22	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.16	4H	+0.00
11	25	BOBBIN		FSA	1.24	2C	+20.85
11	30	MRPC 5R DSIs		NDF		6H	+0.03
		BOBBIN		DSI	0.31	6H	+0.03
11	33	MRPC TSH		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.74	4H	-0.08
		MRPC Special In		NDF		4H	+0.00
11	34	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.15	3H	+0.07
11	38	MRPC 4R DSIs		NDF		3H	+0.00
11	43	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.85	5H	+0.11
		BOBBIN		DSI	0.53	3H	+0.05
11	44	MRPC TSH		NDF		3H	+0.14
		MRPC 5R DSIs		NDF		3H	+0.14
		BOBBIN		DSI	1.57	3H	+0.14
		MRPC Special In		NDF		3H	+0.14
11	45	MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.63	5H	+0.03
11	46	MRPC TSH		NDF		5H	-0.05
		MRPC 5R DSIs		NDF		5H	-0.05
		BOBBIN		DSI	0.39	5H	-0.05
		MRPC Special In		NDF		5H	-0.05
11	70	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
11	72	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
11	74	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.39	3H	+0.03
11	86	BOBBIN		FSA	1.39	4C	+43.45
12	24	BOBBIN		FSA	1.19	2H	+24.62
12	30	MRPC 4R DSIs		NDF		2H	+0.00
12	34	MRPC 4R DSIs		NDF		2H	+0.00
12	35	MRPC 4R DSIs		NDF		5H	+0.00
12	37	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		6H	+0.00
		BOBBIN		DSI	0.64	3H	-0.03
12	38	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.47	2H	-0.06
		BOBBIN		DSI	1.09	3H	-0.08
12	40	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
12	42	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.53	3H	+0.05
12	43	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.90	3H	+0.11
12	53	MRPC 5R DSIs		NDF		4H	+0.00
12	60	BOBBIN		FSA	1.47	2H	+8.01
12	72	MRPC 5R DSIs		NDF		2H	+0.03
		MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.54	2H	+0.03
12	77	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.41	2H	+0.00
12	79	MRPC 5R DSIs		NDF		3H	+0.05
		BOBBIN		DSI	0.75	3H	+0.05

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
12	80	MRPC 4R DSIs		NDF		3H	+0.00
12	83	MRPC 4R DSIs		NDF		3H	+0.06
		BOBBIN		DSI	0.54	3H	+0.08
13	9	MRPC 4R DSIs		NDF		2H	+0.00
13	19	MRPC 4R DSIs		NDF		3H	+0.00
13	20	MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN	9	ODI	0.62	2H	+2.64
		MRPC Special In		VOL	0.58	2H	+2.86
13	32	MRPC 4R DSIs		NDF		5H	+0.00
13	36	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.16	3H	-0.13
13	37	MRPC 4R DSIs		NDF		4H	+0.00
13	38	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.75	3H	+0.06
13	39	MRPC 4R DSIs		NDF		3H	+0.00
13	40	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.70	3H	+0.14
13	42	MRPC 4R DSIs		NDF		5H	+0.00
13	43	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.09	3H	+0.08
13	47	MRPC 4R DSIs		NDF		3H	+0.00
13	51	MRPC 5R DSIs		NDF		3H	+0.00
13	56	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.82	3H	+0.07
13	70	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
13	71	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.08
		MRPC 5R DSIs		NDF		2H	+0.08
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.71	2H	+0.08
13	73	BOBBIN	14	ODI	0.58	7H	+20.43
		MRPC Special In		NDF		7H	+20.43
13	78	MRPC 4R DSIs		NDF		3H	+0.00
14	17	MRPC 4R DSIs		NDF		4H	+0.00
14	32	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
14	37	MRPC TSH		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.55	2H	+0.05
		BOBBIN		DSI	0.62	3H	+0.12
		MRPC Special In		NDF		3H	+0.00
14	38	MRPC 4R DSIs		NDF		2H	-0.04
		BOBBIN		DSI	1.16	2H	+0.06
		MRPC 4R DSIs		VOL	0.40	2H	+1.26
14	39	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.03
		BOBBIN		DSI	0.75	3H	+0.09
		BOBBIN		DSI	0.86	5H	+0.03
14	45	MRPC 5R DSIs		NDF		2H	+0.05
		BOBBIN		DSI	0.96	2H	+0.05
14	47	MRPC TSH		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.87	3H	+0.00
		MRPC Special In		NDF		3H	+0.00
14	48	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.32	3H	+0.00
14	50	MRPC 5R DSIs		NDF		5H	+0.00
14	56	MRPC 4R DSIs		NDF		3H	+0.00
14	59	MRPC 4R DSIs		NDF		3H	+0.00
14	64	MRPC 4R DSIs		NDF		3H	+0.02
14	65	BOBBIN		FSA	2.20	4C	+43.59
		MRPC Special In		VOL	0.54	5C	-6.91

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
14	66	BOBBIN		FSA	2.06	2C	+31.97
		BOBBIN		FSA	2.20	2C	+28.68
14	67	MRPC 4R DSIs		NDF		3H	-0.08
		BOBBIN		DSI	0.92	3H	+0.00
14	68	MRPC 4R DSIs		NDF		5H	-0.15
14	69	MRPC 5R DSIs		NDF		2H	+0.08
		MRPC 5R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	0.50	2H	+0.08
14	82	MRPC 4R DSIs		NDF		3H	+0.06
14	92	BOBBIN		FSA	1.89	6C	+19.40
15	14	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
15	35	MRPC TSH		NDF		3H	-0.03
		MRPC 5R DSIs		NDF		3H	-0.03
		BOBBIN		DSI	1.03	3H	-0.03
		MRPC Special In		NDF		3H	-0.03
15	40	MRPC TSH		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.85	3H	+0.05
		MRPC Special In		NDF		3H	+0.00
15	41	MRPC 4R DSIs		NDF		3H	+0.00
15	42	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.86	3H	+0.08
15	44	BOBBIN		FSD	0.81	7H	+34.65
		MRPC Special In		VOL	0.27	7H	+34.94
15	45	MRPC TSH		NDF		5H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.83	5H	+0.00
		BOBBIN		DSI	0.84	3H	+0.05
		MRPC Special In		NDF		5H	+0.00
15	50	MRPC 5R DSIs		NDF		3H	+0.00
15	55	MRPC 5R DSIs		NDF		5H	+0.00
15	61	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.08
		MRPC 5R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	0.84	2H	+0.08
15	65	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.88	2H	+0.08
15	71	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
15	72	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
15	74	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
15	75	BOBBIN		FSA	1.50	6C	+38.53
15	80	MRPC 4R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.94	3H	+0.08
16	14	MRPC 5R DSIs		NDF		3H	+0.15
		BOBBIN		DSI	0.69	3H	+0.15
16	15	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.57	2H	+0.06
16	17	MRPC 5R DSIs		NDF		3H	+0.12
		BOBBIN		DSI	1.21	3H	+0.12
16	22	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.59	3H	+0.14
16	24	MRPC 4R DSIs		NDF		3H	+0.00
16	26	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		FSA	5.05	3C	+47.91
16	29	MRPC 4R DSIs		NDF		3H	+0.00
16	31	MRPC 4R DSIs		NDF		4H	+0.00
16	50	MRPC 4R DSIs		NDF		2H	+0.00
16	51	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.52	3H	-0.03
16	52	MRPC 4R DSIs		NDF		2H	+0.04

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BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
16	53	MRPC 4R DSIs		NDF		5H	-0.11
16	54	MRPC 4R DSIs		NDF		7H	-0.04
16	56	BOBBIN		FSA	2.65	1H	+27.83
16	57	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.96	3H	+0.03
16	59	MRPC 4R DSIs		NDF		3H	+0.02
16	61	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
16	62	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.58	3H	-0.03
16	63	MRPC 4R DSIs		NDF		2H	-0.06
		MRPC 4R DSIs		NDF		3H	-0.02
16	73	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.74	2H	+0.06
16	77	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.38	2H	+0.00
16	78	MRPC 5R DSIs		NDF		2H	+0.08
		BOBBIN		DSI	0.60	2H	+0.08
16	90	BOBBIN		FSA	1.59	4C	+29.24
16	91	BOBBIN		FSA	5.93	4H	+49.32
17	5	MRPC Special In		NDF		2C	+0.00
17	9	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.68	2H	+0.00
17	22	BOBBIN		FSA	1.30	4C	+17.10
17	30	MRPC 4R DSIs		NDF		5H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.10
		BOBBIN		DSI	1.70	4H	+0.10
17	32	MRPC 5R DSIs		NDF		3H	+0.16
		BOBBIN		DSI	0.85	3H	+0.16
17	33	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.16	2H	+0.00
17	45	MRPC 5R DSIs		NDF		3H	+0.00
17	47	MRPC 5R DSIs		NDF		3H	+0.12
		BOBBIN		DSI	0.78	3H	+0.12
17	49	MRPC 4R DSIs		NDF		3H	+0.04
		BOBBIN		DSI	0.64	3H	+0.06
17	50	MRPC 4R DSIs		NDF		4H	-0.04
		BOBBIN		DSI	0.55	4H	+0.09
17	54	MRPC 4R DSIs		NDF		3H	+0.02
		BOBBIN		DSI	0.83	3H	+0.03
17	61	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	-0.01
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.02	2H	-0.07
17	66	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
17	70	MRPC 4R DSIs		NDF		5H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.00
17	74	MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.29	4H	+0.03
17	75	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
17	76	MRPC 5R DSIs		NDF		3H	-0.05
		BOBBIN		DSI	0.46	3H	-0.05
17	79	MRPC 5R DSIs		NDF		2H	+0.03
		BOBBIN		DSI	0.19	2H	+0.03
18	10	BOBBIN		FSA	1.76	1H	+24.00
18	15	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.08	2H	+0.00
18	19	MRPC 4R DSIs		NDF		4H	+0.00
18	36	MRPC 5R DSIs		NDF		3H	+0.03

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.88	3H	+0.03
18	39	MRPC 5R DSIs		NDF		3H	+0.03
		MRPC 5R DSIs		NDF		4H	+0.19
		BOBBIN		DSI	0.93	4H	+0.19
		BOBBIN		DSI	1.05	3H	+0.03
18	40	MRPC 4R DSIs		NDF		7H	+0.00
18	47	MRPC 5R DSIs		NDF		3H	-0.03
		BOBBIN		DSI	0.86	3H	-0.03
18	52	MRPC 4R DSIs		NDF		4H	-0.09
18	55	MRPC 5R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		4H	-0.03
		BOBBIN		DSI	1.28	4H	-0.03
18	56	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		5H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.00
18	62	MRPC 4R DSIs		NDF		3H	-0.09
18	64	BOBBIN		FSA	1.72	6H	+38.58
18	69	MRPC 4R DSIs		NDF		2H	+0.00
18	71	MRPC 4R DSIs		NDF		3H	-0.09
		BOBBIN		DSI	0.60	3H	+0.00
18	75	MRPC 4R DSIs		NDF		3H	+0.02
		MRPC 5R DSIs		NDF		3H	+0.17
		BOBBIN		DSI	0.68	3H	+0.17
18	77	MRPC 5R DSIs		NDF		3H	+0.08
		MRPC 5R DSIs		NDF		5H	+0.10
		BOBBIN		DSI	0.75	3H	+0.08
		BOBBIN		DSI	0.38	5H	+0.10
		BOBBIN		FSD	1.17	5C	+34.84
		MRPC Special In		VOL	0.33	5C	+34.84
19	30	BOBBIN		FSA	2.72	AV4	+18.19
19	35	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.42	3H	+0.00
19	38	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.12
		BOBBIN		DSI	1.46	5H	+0.12
19	44	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
19	45	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
19	49	MRPC 4R DSIs		NDF		2H	-0.06
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
19	58	MRPC 4R DSIs		NDF		5H	+0.00
19	60	MRPC 4R DSIs		NDF		2H	-0.04
19	74	MRPC 4R DSIs		NDF		3H	-0.02
20	34	MRPC 4R DSIs		NDF		2H	+0.00
20	37	MRPC 4R DSIs		NDF		3H	+0.00
20	42	MRPC 4R DSIs		NDF		3H	+0.00
20	46	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.86	2H	-0.12
20	50	MRPC 4R DSIs		NDF		5H	-0.04
20	51	BOBBIN		FSA	1.37	5C	+12.05
20	52	MRPC 4R DSIs		NDF		5H	-0.02
20	54	MRPC 4R DSIs		NDF		3H	-0.08
		MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		4H	+0.00
20	60	BOBBIN		FSA	1.64	6H	+45.72
20	75	MRPC 4R DSIs		NDF		2H	-0.04
		BOBBIN		DSI	0.82	2H	+0.05
		BOBBIN		FSA	2.58	7H	+21.96
		BOBBIN		FSA	1.98	6C	+30.41
		BOBBIN		FSA	2.10	6C	+14.11
20	76	MRPC 4R DSIs		NDF		3H	+0.06
20	83	MRPC 4R DSIs		NDF		2H	+0.06
21	25	BOBBIN		FSA	2.79	1H	+11.29

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
21	37	BOBBIN		FSA	1.30	1H	+12.92
21	38	MRPC 4R DSIs		NDF		3H	+0.00
21	41	MRPC 4R DSIs		NDF		2H	+0.00
21	58	MRPC 4R DSIs		NDF		3H	-0.06
21	60	MRPC 4R DSIs		NDF		2H	+0.04
		MRPC 4R DSIs		NDF		3H	+0.04
21	63	MRPC 4R DSIs		NDF		2H	-0.09
		MRPC 4R DSIs		NDF		3H	+0.02
		MRPC 4R DSIs		NDF		5H	+0.04
21	64	MRPC 4R DSIs		NDF		3H	-0.02
21	65	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		5H	+0.02
21	67	MRPC 5R DSIs		NDF		4H	+0.05
		MRPC 5R DSIs		NDF		4H	+0.05
		BOBBIN		DSI	0.44	4H	+0.05
21	76	MRPC 4R DSIs		NDF		2H	+0.06
21	78	MRPC 5R DSIs		NDF		6H	-0.05
		BOBBIN		DSI	0.35	6H	-0.05
		BOBBIN		FSD	0.84	6C	+42.87
		MRPC Special In		VOL	0.20	7C	-7.10
21	81	MRPC 4R DSIs		NDF		2H	+0.03
		MRPC 4R DSIs		NDF		2H	+0.03
22	7	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.57	3H	+0.03
22	12	MRPC 4R DSIs		NDF		2H	+0.00
22	28	BOBBIN		FSA	3.67	TSH	+17.47
22	36	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.37	3H	+0.06
22	38	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.91	3H	+0.12
22	39	MRPC 5R DSIs		NDF		3H	+0.19
		BOBBIN		DSI	0.72	3H	+0.19
22	43	MRPC 4R DSIs		NDF		3H	+0.00
22	53	BOBBIN		FSA	5.50	TSC	+1.74
22	54	MRPC 4R DSIs		NDF		3H	+0.06
22	59	MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.78	3H	+0.00
22	63	BOBBIN		FSA	2.22	7C	+39.62
22	64	MRPC 4R DSIs		NDF		3H	+0.00
22	67	MRPC 4R DSIs		NDF		2H	+0.03
22	68	MRPC 4R DSIs		NDF		2H	+0.03
22	76	MRPC 4R DSIs		NDF		5H	+0.09
		BOBBIN		DSI	0.88	5H	+0.11
23	8	MRPC 5R DSIs		NDF		4H	+0.14
		BOBBIN		DSI	0.50	4H	+0.14
23	37	MRPC 5R DSIs		NDF		2H	+0.06
		MRPC 5R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	1.09	5H	+0.06
		BOBBIN		DSI	1.22	2H	+0.06
23	42	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.22	3H	+0.05
		BOBBIN		DSI	1.16	2H	+0.10
23	55	MRPC 4R DSIs		NDF		3H	+0.00
23	58	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
24	19	MRPC 5R DSIs		NDF		3H	-0.05
		BOBBIN		DSI	0.83	3H	-0.05
24	46	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.63	2H	-0.06
24	47	MRPC 4R DSIs		NDF		3H	+0.00
24	48	MRPC 4R DSIs		NDF		3H	+0.04

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
24	51	MRPC 4R DSIs		NDF		2H	-0.04
		MRPC 4R DSIs		NDF		4H	-0.06
24	55	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		5H	+0.02
		BOBBIN		DSI	0.99	3H	+0.00
24	56	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.87	3H	+0.06
24	61	BOBBIN		FSA	3.36	4H	+16.11
24	68	MRPC 4R DSIs		NDF		3H	+0.00
24	69	MRPC 4R DSIs		NDF		2H	+0.00
24	85	BOBBIN		FSA	1.00	5C	+13.97
		BOBBIN		FSA	2.09	5C	+7.90
25	9	MRPC 5R DSIs		NDF		3H	+0.18
		BOBBIN		DSI	0.66	3H	+0.18
25	16	BOBBIN		FSA	1.53	3H	+40.24
25	23	BOBBIN		FSA	1.80	TSH	+11.98
25	24	MRPC Special In		NDF		1C	+1.71
		MRPC Special In		NDF		1C	+6.66
		BOBBIN		FSA	12.32	1C	+1.71 to *
25	29	MRPC 5R DSIs		NDF		4H	+0.10
		BOBBIN		DSI	1.32	4H	+0.10
25	31	MRPC 4R DSIs		NDF		2H	+0.00
25	34	MRPC 4R DSIs		NDF		2H	+0.00
25	35	MRPC 5R DSIs		NDF		5H	+0.13
		BOBBIN		DSI	1.30	5H	+0.13
25	36	MRPC 4R DSIs		NDF		2H	+0.00
25	37	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.30	4H	+0.09
25	47	MRPC 4R DSIs		NDF		2H	+0.00
25	48	MRPC 4R DSIs		NDF		4H	+0.00
25	51	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
25	54	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.18	2H	-0.03
25	56	MRPC 4R DSIs		NDF		3H	+0.00
25	57	MRPC 4R DSIs		NDF		2H	+0.00
25	60	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	0.85	2H	+0.06
25	65	MRPC 5R DSIs		NDF		2H	+0.06
		MRPC 5R DSIs		NDF		2H	+0.06
		BOBBIN		DSI	1.15	2H	+0.06
25	69	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.85	2H	+0.08
25	73	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.35	3H	+0.05
25	78	MRPC 5R DSIs		NDF		3H	-0.03
		BOBBIN		DSI	0.54	3H	-0.03
26	14	MRPC 4R DSIs		NDF		5H	+0.00
26	26	MRPC Special In		NDF		TEC	+15.96
26	31	MRPC 4R DSIs		NDF		4H	+0.00
26	34	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.69	2H	+0.06
26	37	MRPC 4R DSIs		NDF		2H	+0.00
26	39	MRPC 4R DSIs		NDF		5H	+0.00
		MRPC 4R DSIs		NDF		7H	+0.00
		BOBBIN		FSA	3.82	2H	+35.71
26	41	MRPC 4R DSIs		NDF		3H	+0.00
26	42	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.02	2H	+0.05
26	49	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.68	2H	-0.06
26	53	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	1.06	3H	+0.03
26	55	MRPC 4R DSIs		NDF		5H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.86	3H	+0.00
26	59	MRPC 4R DSIs		NDF		3H	+0.00
26	60	MRPC 4R DSIs		NDF		3H	+0.00
26	64	MRPC 4R DSIs		NDF		5H	+0.00
27	19	MRPC 4R DSIs		NDF		3H	+0.00
27	30	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.67	4H	+0.07
27	32	MRPC 4R DSIs		NDF		2H	+0.00
27	36	MRPC 4R DSIs		NDF		5H	+0.00
27	41	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		5H	+0.00
		BOBBIN		DSI	0.46	3H	+0.08
		BOBBIN		DSI	0.32	5H	+0.16
27	42	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.57	2H	+0.03
		BOBBIN		DSI	0.76	3H	+0.08
27	45	MRPC 4R DSIs		NDF		2H	+0.00
27	48	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.85	2H	-0.03
27	51	MRPC 4R DSIs		NDF		3H	+0.00
27	58	MRPC 4R DSIs		NDF		5H	+0.00
27	60	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	0.79	2H	-0.03
27	79	MRPC 5R DSIs		NDF		2H	+0.05
		BOBBIN		DSI	0.54	2H	+0.05
27	82	BOBBIN		FSA	2.06	AV1	+5.57
28	16	MRPC 5R DSIs		NDF		3H	-0.03
		BOBBIN		DSI	0.62	3H	-0.03
28	19	BOBBIN		DSI	1.66	3H	-0.03
28	27	MRPC 4R DSIs		NDF		5H	+0.00
28	28	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.54	3H	+0.10
28	31	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
28	35	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	1.77	2H	+0.00
28	36	MRPC 4R DSIs		NDF		2H	+0.00
28	40	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.87	2H	+0.07
28	41	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
28	42	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		FSD	0.45	6H	+21.91
28	44	MRPC 4R DSIs		NDF		2H	+0.00
28	45	BOBBIN		FSA	1.94	3H	+18.84
28	46	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	-0.03
		BOBBIN		DSI	0.51	3H	-0.03
28	47	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		5H	+0.03
		BOBBIN		DSI	0.97	3H	-0.03
		BOBBIN		DSI	0.44	5H	+0.03
		BOBBIN		DSI	1.23	2H	-0.03
28	50	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		5H	+0.00

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
		BOBBIN		DSI	0.79	3H	-0.06
		BOBBIN		DSI	0.46	5H	+0.00
28	51	BOBBIN		FSA	3.00	5H	+4.23
28	70	BOBBIN		FSA	2.89	7C	+38.95
29	23	BOBBIN		FSA	1.20	1C	+19.10
29	24	MRPC 4R DSIs		NDF		5H	+0.00
29	29	MRPC 5R DSIs		NDF		4H	+0.10
		BOBBIN		DSI	1.35	4H	+0.10
29	34	MRPC 4R DSIs		NDF		3H	+0.00
29	36	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.13	3H	+0.09
29	38	MRPC 4R DSIs		NDF		5H	+0.00
29	47	MRPC 4P DSIs		NDF		2H	+0.00
29	48	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.30	3H	+0.00
29	49	MRPC 5R DSIs		NDF		2H	-0.06
		BOBBIN		DSI	1.18	2H	-0.06
29	50	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		5H	+0.00
29	57	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		5H	+0.00
29	60	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.62	3F	+0.00
29	61	MRPC 4R DSIs		NDF		3H	+0.00
30	13	BOBBIN		FSA	1.23	7H	+16.32
30	18	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.83	3H	+0.03
30	30	MRPC 4R DSIs		NDF		4H	+0.00
30	31	MRPC 4R DSIs		NDF		4H	+0.00
30	36	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.90	3H	+0.06
30	39	MRPC 4R DSIs		NDF		3H	+0.00
30	41	MRPC 4R DSIs		NDF		2H	+0.00
30	42	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.95	2H	+0.00
30	44	MRPC 4R DSIs		NDF		2H	+0.00
30	48	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
30	49	MRPC 4R DSIs		NDF		2H	+0.00
30	50	MRPC 4R DSIs		NDF		2H	+0.00
30	52	BOBBIN		FSA	3.90	4C	+20.15
		MRPC Special In		VOL	1.50	4C	+20.75
30	57	MRPC 4R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.12	3H	+0.03
30	60	MRPC 4R DSIs		NDF		2H	+0.00
30	61	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	1.17	2H	-0.07
30	62	MRPC 4R DSIs		NDF		3H	+0.00
30	63	BOBBIN		FSA	2.52	1C	+14.81
30	64	MRPC 4R DSIs		NDF		2H	+0.00
30	81	BOBBIN		FSD	1.01	4C	+14.90
		MRPC Special In		VOL	0.54	4C	+14.90
31	40	BOBBIN		FSA	1.97	4H	+20.62
31	42	BOBBIN		FSA	3.28	2H	+23.37
31	47	MRPC 4R DSIs		NDF		2H	+0.00
31	49	BOBBIN		FSA	1.95	2H	+17.88
31	53	BOBBIN		FSA	1.71	3H	+22.89
31	54	MRPC 4R DSIs		NDF		3H	+0.00
31	55	MRPC 4R DSIs		NDF		3H	+0.00
31	56	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 5R DSIs		NDF		2H	+0.00
31	80	BOBBIN		FSD	0.68	2C	+13.26
		MRPC Special In		VOL	0.23	2C	+13.26

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
32	27	MRPC 5R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.53	2H	+0.03
32	34	MRPC 5R DSIs		NDF		2H	-0.03
		BOBBIN		DSI	1.64	2H	-0.03
32	40	BOBBIN		FSA	2.17	2H	+20.53
32	42	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		FSA	3.75	2C	+16.85
32	44	BOBBIN		FSA	1.41	2H	+34.25
		BOBBIN		FSA	2.08	4C	+13.14
32	45	BOBBIN		FSA	1.91	3H	+17.21
32	52	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.08
		MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	0.54	3H	+0.08
		BOBBIN		DSI	0.58	4H	+0.03
		BOBBIN		DSI	0.83	2H	+0.03
32	53	MRPC 5R DSIs		NDF		3H	+0.03
		MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	0.84	3H	+0.03
32	55	MRPC 4R DSIs		NDF		3H	+0.00
32	60	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.79	4H	+0.11
33	42	MRPC 4R DSIs		NDF		3H	+0.00
33	44	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.66	2H	+0.03
33	60	MRPC 4R DSIs		NDF		3H	+0.00
33	64	MRPC 4R DSIs		NDF		2H	+0.00
34	24	BOBBIN		FSA	1.97	2H	+47.27
34	35	MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	1.46	3H	+0.22
34	45	MRPC 4R DSIs		NDF		3H	+0.00
34	52	MRPC 5R DSIs		NDF		3H	+0.05
		MRPC 5R DSIs		NDF		3H	+0.05
		BOBBIN		DSI	0.68	3H	+0.05
34	55	BOBBIN		FSA	2.83	6H	+17.63
34	58	MRPC 5R DSIs		NDF		5H	+0.11
		MRPC 5R DSIs		NDF		5H	+0.11
		BOBBIN		DSI	0.52	5H	+0.11
34	59	MRPC 5R DSIs		NDF		2H	+0.10
		BOBBIN		DSI	0.98	2H	+0.10
34	74	BOBBIN		FSI	0.29	3C	+22.31
		MRPC Special In		NDF		3C	+22.31
34	78	MRPC 5R DSIs		NDF		1H	+8.07
		BOBBIN	19	ODI	0.46	1H	+8.07
		MRPC Special In		NDF		1H	+8.07
35	30	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	1.33	3H	+0.03
35	31	BOBBIN		FSA	2.72	6H	+7.64
35	36	MRPC 5R DSIs		NDF		3H	-0.13
		BOBBIN		DSI	0.96	3H	-0.13
35	46	MRPC 5R DSIs		NDF		3H	+0.00
		BOBBIN		DSI	0.94	3H	+0.05
35	48	MRPC 4R DSIs		NDF		2H	+0.00
		MRPC 4R DSIs		NDF		3H	+0.00
		MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.93	2H	+0.13
35	56	MRPC 4R DSIs		NDF		3H	+0.00
35	78	BOBBIN		FSA	2.28	TSC	+11.56
		MRPC Special In		VOL	0.48	TSC	+11.52
36	19	BOBBIN		FSI	0.19	3C	+13.40
		MRPC Special In		NDF		3C	+13.40
36	26	MRPC 4R DSIs		NDF		3H	+0.00
36	35	MRPC 4R DSIs		NDF		3H	+0.00

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C

Location & Percent Through Wall Calls (%TW) For All Indications

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
36	43	BOBBIN		FSA	1.62	3C	+18.22
36	56	MRPC 5R DSIs		NDF		3H	+0.08
		MRPC 5R DSIs		NDF		3H	+0.16
		BOBBIN		DSI	0.55	3H	+0.16
		BOBBIN		FSA	3.00	5C	+28.54
		MRPC Special In		VOL	0.44	5C	+28.54
37	29	MRPC 5R DSIs		NDF		3H	+0.03
		BOBBIN		DSI	1.00	3H	+0.03
37	46	BOBBIN		FSA	3.31	6C	+45.15
37	48	BOBBIN		FSA	1.63	TSH	+5.61
37	58	MRPC 4R DSIs		NDF		6H	+0.00
37	60	MRPC 4R DSIs		NDF		4H	+0.00
37	67	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN	17	ODI	1.00	AV3	+0.00
		BOBBIN	18	ODI	1.06	AV2	+0.00
38	45	BOBBIN		FSA	3.36	4C	+27.82
		MRPC Special In		VOL	2.08	4C	+27.95
38	52	MRPC 4R DSIs		NDF		2H	+0.00
		BOBBIN		DSI	0.45	2H	+0.08
38	61	MRPC 4R DSIs		NDF		4H	+0.05
38	64	MRPC 4R DSIs		NDF		6H	+0.00
39	24	BOBBIN		FSA	2.54	4C	+44.00
39	46	MRPC 4R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.51	4H	+0.00
39	47	MRPC 4R DSIs		NDF		5H	+0.00
39	51	MRPC 4R DSIs		NDF		4H	+0.00
39	55	MRPC 5R DSIs		NDF		3H	+0.08
		MRPC 5R DSIs		NDF		3H	+0.08
		BOBBIN		DSI	1.09	3H	+0.08
39	57	MRPC 5R DSIs		NDF		4H	+0.00
		BOBBIN		DSI	0.71	4H	+0.00
39	58	BOBBIN		FSA	1.29	3C	+32.02
40	43	BOBBIN		FSA	1.51	5C	+41.54
		BOBBIN		FSA	2.47	2C	+29.21
		BOBBIN		FSA	0.84	5H	+37.99
40	49	MRPC 4R DSIs		NDF		4H	+0.00
40	53	MRPC 4R DSIs		NDF		4H	+0.05
		BOBBIN		DSI	0.95	4H	+0.16
40	57	MRPC 4R DSIs		NDF		3H	+0.00
40	64	BOBBIN		FSA	1.35	5C	+28.35
		BOBBIN		FSA	1.49	7C	+40.92
		BOBBIN		FSA	2.60	AV1	+29.46
41	35	BOBBIN		FSA	3.58	TSC	+12.46
41	51	MRPC 4R DSIs		NDF		5H	+0.00
41	60	MRPC 4R DSIs		NDF		4H	+0.00
42	30	BOBBIN		FSA	2.55	4H	+12.14
42	48	BOBBIN		FSA	2.27	2C	+43.45
		BOBBIN		FSA	1.97	6C	+10.17
45	59	MRPC 5R DSIs		NDF		2H	+0.05
		BOBBIN		DSI	0.73	2H	+0.05
46	42	BOBBIN		FSA	1.53	8H	+11.06
46	43	BOBBIN		FSA	0.97	6H	+30.15
		BOBBIN		FSA	1.29	3H	+40.90
46	46	BOBBIN		FSA	1.16	6C	+46.10
		MRPC Special In		NDF		7C	-4.40
46	48	BOBBIN		FSA	1.50	2C	+32.95
		BOBBIN		FSA	2.81	AV2	+29.96

Total Indications Found = 967
 Total Tubes Found = 506
 Total Tubes in Input File = 3312

ATTACHMENT 6A

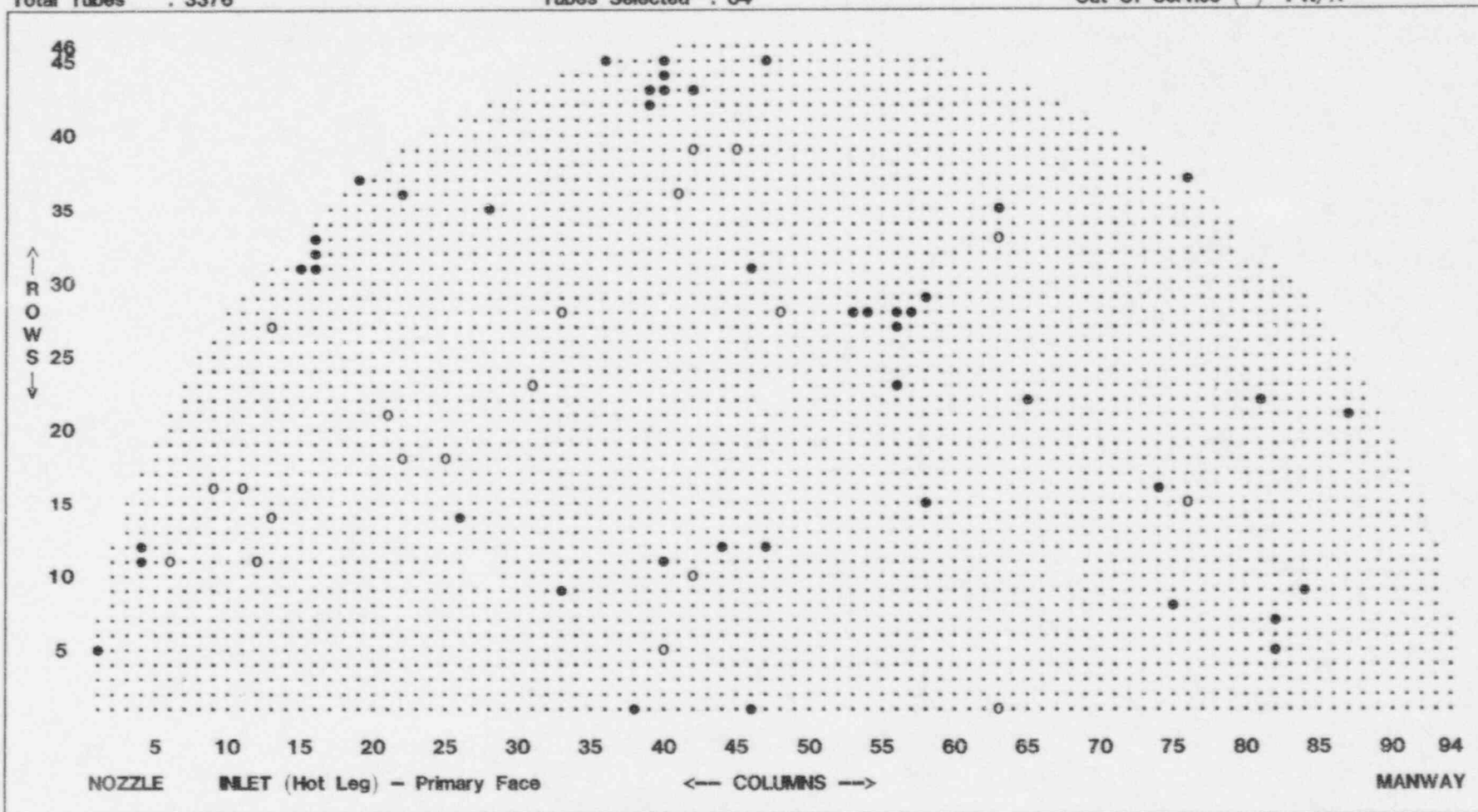
TUBE PLUGGING RESULTS
FROM THE UNIT #2 5TH REFUELING OUTAGE (5R)
FOR
STEAM GENERATOR
2RCS-SG21C

2RCS-SG21C TUBES PLUGGED 5R

Beaver Valley Unit 2
 Total Tubes : 3376

Tubes Selected : 64

SG C
 Out Of Service () : N/A



○ TUBES PLUGGED 5R - 20

● TUBES PLUGGED PRE 5R - 44

BOBBIN, Loose Parts Testing, MRPC 4R DSIs, MRPC 5R DSIs, MRPC Special Int., MRPC TSH, MRPC U-Bend

Steam Generator 2RCS-SG21C
 Tubes Plugged 5R

ROW	COL	TEST TYPE	%TW	IND	VOLTS	LOCATION	
1	63	MRPC U-Bend		SAI	1.53	8H	+13.31
5	40	BOBBIN		DSI	0.38	5H	+0.12
		MRPC 4R DSIs		VOL	0.46	5H	+0.05
10	42	BOBBIN		DSI	0.58	4H	+0.00
		MRPC 4R DSIs		VOL	0.38	2H	-1.91
		MRPC 4R DSIs		VOL	0.20	2H	-0.38
11	6	BOBBIN		FSI	0.38	2C	+4.12
		MRPC Special In		VOL	0.59	2C	+4.40
11	12	BOBBIN		DSI	0.84	3H	+0.03
		MRPC 5R DSIs		VOL	0.64	3H	-0.16
14	13	MRPC TSH		VOL	0.28	TSH	+1.38
15	76	BOBBIN		FSI	0.29	7C	+35.86
		MRPC Special In		VOL	0.52	7C	+35.86
16	9	BOBBIN		DSI	0.85	2H	+0.06
		MRPC 5R DSIs		VOL	0.45	2H	-0.14
16	11	MRPC TSH		VOL	0.37	TSH	+0.74
18	22	BOBBIN		DSI	0.87	4H	+0.06
		MRPC 5R DSIs		VOL	0.47	4H	-0.08
18	25	MRPC TSH		VOL	0.34	TSH	+3.43
21	21	MRPC TSH		VOL	0.28	TSH	-0.14
23	31	MRPC 4R DSIs		VOL	0.36	2H	+0.00
27	13	MRPC TSH		VOL	0.66	TSH	+0.84
		MRPC TSH		VOL	0.43	TSH	+2.55
28	33	MRPC 4R DSIs		VOL	0.41	2H	-0.12
28	48	MRPC 5R DSIs		VOL	0.52	2H	+40.02
		MRPC Special In		VOL	0.52	2H	+40.02
33	63	MRPC 5R DSIs		VOL	0.38	7H	+14.17
		MRPC Special In		VOL	0.38	7H	+14.17
36	41	BOBBIN		DSI	0.46	2H	+0.03
		MRPC 5R DSIs		VOL	0.38	2H	+0.15
39	42	MRPC TSH		VOL	5.27	TSH	+1.44
		MRPC TSH		VOL	0.30	TSH	-0.40
39	45	BOBBIN		FSI	1.44	3H	+43.73
		MRPC 5R DSIs		VOL	0.71	3H	+43.93
		MRPC Special In		VOL	0.71	3H	+43.93

Total Indications Found = 35
 Total Tubes Found = 20
 Total Tubes in Input File = 20