

CATEGORY 1

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SUBJECT: Provides results of SG tube ISI performed during Unit 1 end of Cycle 17 refueling outage, for review. Summary of SG insp results included.

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Duke Power Company
A Duke Energy Company

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February 9, 1998

U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555

Subject: Duke Energy Corporation
Oconee Nuclear Station, Unit 1
Docket No. 50-269
Steam Generator Inservice Inspection
Steam Generator Three (3) Month Report

As required by Technical Specifications 4.17.6 (b), the results of the Steam Generator Tube Inservice Inspection performed during the Unit 1 End of Cycle 17 refueling outage are submitted for review.

1. The following quantity of tubes were inspected from the inlet or outlet of the Steam Generators.

<u>Steam Generator</u>	<u>Quantity</u>	<u>Inspection Method</u>
A	15132	Bobbin
A	15132	MRPC
B	14206	Bobbin
B	14206	MRPC

2. The following information is submitted concerning tube indications of imperfections. (The attached lists identify the tubes with imperfections, their locations, and their size.)

<u>Steam Generator</u>	<u>Attachment</u>	<u>Inspection Method</u>
A	1	Bobbin
B	2	Bobbin
A	3	MRPC/Plus Point
B	4	MRPC/Plus Point

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3. The following information identifies the quantity of tubes removed from service by plugging. (The tubes are identified in the attachments).

<u>Steam Generator</u>	<u>Number of Tubes Removed from Service</u>	<u>Attachment</u>
A	52	5
B	128	6

4. The following quantities of tubes were repaired in the upper tubesheet by rerolling.

<u>Steam Generator</u>	<u>Number of Tubes Repaired by Rerolling</u>	<u>Attachment</u>
A	39	7
B	1956*	8

* 1929 of these tubes remained in service, 27 were plugged and are included in the total of 128 plugged tubes.

5. There were samples, of the following tubes, removed in the lower tubesheet in steam generator A and the upper tubesheet of steam generator B.


<u>Steam Generator</u>	<u>Number of Tubes Having Samples Removed</u>	<u>Attachment</u>
A	5	9
B	5	10

6. There were no tubes repaired by sleeving in either steam generator during this outage.

Attachment 11 contains a summary of the steam generator inspection results from the Oconee Unit 1 end of cycle 17 refueling outage.

If there are any questions you may contact Michael Bailey at (864) 885-4390.

Very truly yours,


W. R. McCollum, Jr.
Site Vice President

Attachments (11)

MEB

xc: Mr. L. A. Reyes
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Washington, DC 20555

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
1	1	09/97 RFO	Bobbin	NQI		0.23	014	+29.51 to +32.18	UTE LTE
1	2	09/97 RFO	Bobbin	NQI		0.70	010	+0.62	UTE LTE
		09/97 RFO	Bobbin	ODI	20	0.88	014	+30.01	UTE LTE
1	3	09/97 RFO	Bobbin	ODI	20	0.84	015	-0.40	UTE LTE
1	5	09/97 RFO	Bobbin	NQI		0.40	011	+16.07 to +17.79	UTE LTE
1	8	09/97 RFO	Bobbin	NQI		0.41	014	+1.21	UTE LTE
1	13	09/97 RFO	Bobbin	NQI		0.49	014	+0.28	UTE LTE
		09/97 RFO	Bobbin	NQI		0.76	015	-0.28	UTE LTE
		09/97 RFO	Bobbin	ADI		2.05	004	+24.27 to +30.94	UTE LTE
1	15	09/97 RFO	Bobbin	NQI		0.43	015	-0.48	UTE LTE
2	5	09/97 RFO	Bobbin	NQI		0.71	015	-0.47	UTE LTE
2	9	09/97 RFO	Bobbin	NQI		0.47	015	-0.09	UTE LTE
2	15	09/97 RFO	Bobbin	NQI		0.26	009	-0.11	UTE LTE
2	21	09/97 RFO	Bobbin	NQI		0.36	010	+0.34	UTE LTE
2	23	09/97 RFO	Bobbin	NQI		0.69	015	-0.37	UTE LTE
2	24	09/97 RFO	Bobbin	NQI		0.86	015	-0.45	UTE LTE
2	25	09/97 RFO	Bobbin	NQI		0.69	013	+30.30	UTE LTE
2	26	09/97 RFO	Bobbin	NQI		0.66	015	-0.51	UTE LTE
		09/97 RFO	Bobbin	ODI	6	0.40	010	+16.77	UTE LTE
3	9	09/97 RFO	Bobbin	NQI		0.37	009	+36.45	UTE LTE
		09/97 RFO	Bobbin	NQI		5.12	010	+0.37	UTE LTE
		09/97 RFO	Bobbin	ODI	5	0.72	009	+37.02	UTE LTE
3	10	09/97 RFO	Bobbin	NQI		0.39	015	+43.44	UTE LTE
3	14	09/97 RFO	Bobbin	NQI		0.48	010	+0.59	UTE LTE
3	16	09/97 RFO	Bobbin	NQI		0.59	010	+0.69	UTE LTE
3	20	09/97 RFO	Bobbin	NQI		0.63	008	+0.45	UTE LTE
3	22	09/97 RFO	Bobbin	NQI		0.29	012	-0.54	UTE LTE
		09/97 RFO	Bobbin	NQI		0.32	008	-0.31	UTE LTE
3	24	09/97 RFO	Bobbin	NQI		0.52	009	+0.34	UTE LTE
3	26	09/97 RFO	Bobbin	NQI		0.23	015	+0.08	UTE LTE
3	32	09/97 RFO	Bobbin	NQI		0.78	015	-0.45	UTE LTE
		09/97 RFO	Bobbin	ODI	11	0.42	014	+31.57	UTE LTE
4	5	09/97 RFO	Bobbin	ODI	19	1.54	014	+1.40	UTE LTE
4	8	09/97 RFO	Bobbin	NQI		0.96	014	+0.78	UTE LTE
4	12	09/97 RFO	Bobbin	NQI		1.09	010	-1.77	UTE LTE
4	22	09/97 RFO	Bobbin	NQI		0.38	008	-0.17	UTE LTE
4	27	09/97 RFO	Bobbin	NQI		0.27	010	+0.14	UTE LTE
		09/97 RFO	Bobbin	NQI		0.30	010	+0.42	UTE LTE
4	29	09/97 RFO	Bobbin	NQI		0.34	010	+0.40	UTE LTE
4	30	09/97 RFO	Bobbin	ODI	1	1.48	010	+0.54	UTE LTE
4	33	09/97 RFO	Bobbin	NQI		0.58	014	+1.47	UTE LTE
		09/97 RFO	Bobbin	NQI		0.83	010	+0.59	UTE LTE
4	37	09/97 RFO	Bobbin	NQI		0.88	015	-0.31	UTE LTE
4	40	09/97 RFO	Bobbin	NQI		0.12	008	+0.25	UTE LTE
4	41	09/97 RFO	Bobbin	NQI		1.07	015	-0.43	UTE LTE
5	1	09/97 RFO	Bobbin	NQI		0.38	014	+1.94	UTE LTE
		09/97 RFO	Bobbin	ODI	8	1.52	014	+2.29	UTE LTE
		09/97 RFO	Bobbin	ODI	16	0.32	014	+1.72	UTE LTE
5	2	09/97 RFO	Bobbin	NQI		0.36	LTS	-0.62	UTE LTE
5	7	09/97 RFO	Bobbin	NQI		1.82	014	+0.74	UTE LTE
5	12	09/97 RFO	Bobbin	NQI		0.82	009	+33.50	009 LTE
		09/97 RFO	Bobbin	NQI		1.74	009	+35.96	UTE LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.37	LTE	+1.62	UTE LTE
5	13	09/97 RFO	Bobbin	ODI	6	1.15	009	+37.95	UTE LTE
5	20	09/97 RFO	Bobbin	NQI		0.30	012	+1.06	UTE LTE
5	32	09/97 RFO	Bobbin	ODI	7	0.42	010	+5.26	UTE LTE
5	37	09/97 RFO	Bobbin	ODI	12	0.75	010	+0.37	UTE LTE
5	42	09/97 RFO	Bobbin	NQI		1.82	010	+0.65	UTE LTE
5	43	09/97 RFO	Bobbin	NQI		1.15	010	+0.60	UTE LTE
6	4	09/97 RFO	Bobbin	NQI		0.67	014	+1.02	UTE LTE
		09/97 RFO	Bobbin	ODI	4	0.40	014	+1.80	UTE LTE
6	7	09/97 RFO	Bobbin	NQI		0.52	014	+1.18	UTE LTE
6	11	09/97 RFO	Bobbin	NQI		0.17	009	+34.85	UTE LTE
		09/97 RFO	Bobbin	NQI		0.35	009	+34.25	UTE LTE
		09/97 RFO	Bobbin	NQI		0.35	009	+34.63	UTE LTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:38:32
Oconee Nuclear Station - Unit One
S/G A
09/97 RFO
BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
6	14	09/97 RFO	Bobbin	NQI		0.34 006	+0.72	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.51 006	+0.82	009	LTE
6	17	09/97 RFO	Bobbin	NQI		0.27 008	+0.22	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.62 010	+5.20 to +7.10	UTE	LTE
6	19	09/97 RFO	Bobbin	NQI		0.34 014	+2.04	UTE	LTE
6	22	09/97 RFO	Bobbin	NQI		0.23 009	+0.19	UTE	LTE
6	34	09/97 RFO	Bobbin	NQI		0.44 003	-1.07	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.51 010	+6.37	UTE	LTE
6	38	09/97 RFO	Bobbin	NQI		1.55 014	+0.94	UTE	LTE
6	43	09/97 RFO	Bobbin	NQI		0.50 010	+0.58	UTE	LTE
6	44	09/97 RFO	Bobbin	NQI		0.86 010	+0.54	UTE	LTE
		09/97 RFO	Bobbin	ODI	9	0.36 015	-0.14	UTE	LTE
6	46	09/97 RFO	Bobbin	NQI		0.81 010	+0.65	UTE	LTE
6	47	09/97 RFO	Bobbin	NQI		0.90 010	+0.59	UTE	LTE
7	5	09/97 RFO	Bobbin	NQI		0.57 009	+0.60	UTE	LTE
7	6	09/97 RFO	Bobbin	NQI		0.33 UTS	+5.34	UTE	LTE
7	8	09/97 RFO	Bobbin	NQI		0.45 009	+35.31	UTE	LTE
7	9	09/97 RFO	Bobbin	NQI		0.39 009	+34.61	UTE	LTE
7	14	09/97 RFO	Bobbin	ODI	26	2.93 006	+1.22	UTE	LTE
7	18	09/97 RFO	Bobbin	NQI		0.51 009	+0.28	UTE	LTE
7	29	09/97 RFO	Bobbin	NQI		0.45 009	+0.29	UTE	LTE
7	47	09/97 RFO	Bobbin	ODI	2	0.44 010	+4.89	UTE	LTE
7	49	09/97 RFO	Bobbin	NQI		0.35 010	+0.73	UTE	LTE
7	50	09/97 RFO	Bobbin	NQI		0.43 008	-0.12	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.20 010	+0.77	UTE	LTE
8	4	09/97 RFO	Bobbin	NQI		0.21 010	+0.00	UTE	LTE
8	8	09/97 RFO	Bobbin	NQI		0.27 009	+0.19	UTE	LTE
8	9	09/97 RFO	Bobbin	ODI	22	1.09 009	+36.49	UTE	LTE
8	11	09/97 RFO	Bobbin	NQI		0.65 009	+36.83	UTE	LTE
8	14	09/97 RFO	Bobbin	ODI	28	1.30 009	+38.09	UTE	LTE
8	20	09/97 RFO	Bobbin	DWI		0.60 LTS	+6.77	UTE	LTE
8	21	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35 LTE	+4.35	UTE	LTE
8	30	09/97 RFO	Bobbin	ODI	19	0.68 009	-0.37	UTE	LTE
8	31	09/97 RFO	Bobbin	NQI		0.42 009	-0.40	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.71 009	+0.18	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.94 009	+0.64	UTE	LTE
8	52	09/97 RFO	Bobbin	NQI		0.36 009	-0.31	UTE	LTE
9	1	09/97 RFO	Bobbin	ODI	10	0.30 008	+0.19	UTE	LTE
9	2	09/97 RFO	Bobbin	NQI		0.78 014	-0.88	UTE	LTE
9	3	09/97 RFO	Bobbin	NQI		0.72 014	-0.78	UTE	LTE
9	4	09/97 RFO	Bobbin	NQI		0.88 010	-0.54	UTE	LTE
		09/97 RFO	Bobbin	ODI	35	0.32 010	+3.39	UTE	LTE
9	6	09/97 RFO	Bobbin	NQI		0.60 014	-0.90	UTE	LTE
9	10	09/97 RFO	Bobbin	NQI		0.29 008	-0.52	UTE	LTE
		09/97 RFO	Bobbin	ODI	7	0.43 008	+0.53	UTE	LTE
9	11	09/97 RFO	Bobbin	ODI	6	1.02 008	+0.50	UTE	LTE
9	12	09/97 RFO	Bobbin	NQI		0.27 009	-0.15	UTE	LTE
9	13	09/97 RFO	Bobbin	ODI	7	0.58 009	+37.79	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	2.64 010	-1.58	UTE	LTE
9	17	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.40 LTE	+16.24	UTE	LTE
9	23	09/97 RFO	Bobbin	ODI	37	0.34 014	+28.94	UTE	LTE
9	25	09/97 RFO	Bobbin	ODI	24	1.41 010	+0.46	UTE	LTE
9	26	09/97 RFO	Bobbin	NQI		0.25 010	+0.43	UTE	LTE
9	29	09/97 RFO	Bobbin	NQI		0.44 014	+0.99	UTE	LTE
9	34	09/97 RFO	Bobbin	NQI		0.26 009	+19.16	UTE	LTE
9	37	09/97 RFO	Bobbin	NQI		0.21 009	-0.46	UTE	LTE
9	42	09/97 RFO	Bobbin	NQI		0.86 009	-0.61	UTE	LTE
9	47	09/97 RFO	Bobbin	NQI		0.66 006	+0.94	UTE	LTE
9	53	09/97 RFO	Bobbin	NQI		0.42 009	+27.24	UTE	LTE
9	58	09/97 RFO	Bobbin	NQI		0.40 015	-0.40	UTE	LTE
9	62	09/97 RFO	Bobbin	NQI		0.40 010	+0.14	UTE	LTE
10	11	09/97 RFO	Bobbin	ODI	27	0.55 008	-0.63	UTE	LTE
10	19	09/97 RFO	Bobbin	NQI		0.33 014	+1.17	UTE	LTE
10	20	09/97 RFO	Bobbin	ODI	8	0.82 010	+5.45	UTE	LTE
10	24	09/97 RFO	Bobbin	NQI		0.25 009	-0.35	UTE	LTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:38:32
Oconee Nuclear Station - Unit One
S/G A
09/97 RFO
BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
10	25	09/97 RFO	Bobbin	ADI		0.92	002	+3.46	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.11	003	-0.31	UTE	LTE
10	29	09/97 RFO	Bobbin	ODI	17	0.27	009	+0.31	UTE	LTE
10	33	09/97 RFO	Bobbin	ODI	16	0.36	001	+4.51	UTE	LTE
		09/97 RFO	Bobbin	ODI	61	0.46	001	+4.85	UTE	LTE
10	45	09/97 RFO	Bobbin	NQI		0.38	009	+31.16 to +37.02	UTE	LTE
10	56	09/97 RFO	Bobbin	NQI		0.50	015	-0.78	UTE	LTE
11	2	09/97 RFO	Bobbin	NQI		0.13	015	-0.31	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.37	UTS	+5.50	UTE	LTE
11	3	09/97 RFO	Bobbin	ADI		2.04	013	+5.60	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.32	009	+0.35	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38	008	+0.38	UTE	LTE
11	4	09/97 RFO	Bobbin	ADI		2.58	013	+8.67	UTE	LTE
		09/97 RFO	Bobbin	ODI	23	0.45	010	+2.95	UTE	LTE
11	6	09/97 RFO	Bobbin	NQI		0.31	015	+0.28	UTE	LTE
11	15	09/97 RFO	Bobbin	ADI		1.69	010	+6.52	UTE	LTE
11	16	09/97 RFO	Bobbin	ODI	8	0.41	010	+7.99	UTE	LTE
		09/97 RFO	Bobbin	ODI	12	0.64	010	+1.94	UTE	LTE
11	18	09/97 RFO	Bobbin	ADI		1.19	012	+28.50	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.16	002	-0.40	UTE	LTE
11	47	09/97 RFO	Bobbin	NQI		0.52	009	+34.23	UTE	LTE
11	58	09/97 RFO	Bobbin	NQI		0.39	015	-0.84	UTE	LTE
11	66	09/97 RFO	Bobbin	NQI		0.14	007	-0.28	UTE	LTE
12	3	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.51	LTE	+3.35	UTE	LTE
12	4	09/97 RFO	Bobbin	NQI		0.61	010	-0.66	UTE	LTE
12	9	09/97 RFO	Bobbin	ODI	14	0.32	009	+23.15	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.22	009	+22.34	UTE	LTE
12	14	09/97 RFO	Bobbin	NQI		0.19	009	-0.28	UTE	LTE
12	17	09/97 RFO	Bobbin	NQI		0.26	010	+0.71	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.83	010	-0.66	UTE	LTE
12	18	09/97 RFO	Bobbin	NQI		0.57	010	-0.79	UTE	LTE
12	26	09/97 RFO	Bobbin	NQI		0.32	010	+0.47	UTE	LTE
12	27	09/97 RFO	Bobbin	ODI	2	0.78	002	+7.72	UTE	LTE
12	28	09/97 RFO	Bobbin	NQI		0.30	010	+0.47	UTE	LTE
12	31	09/97 RFO	Bobbin	DWI		0.97	LTS	+31.66	UTE	LTE
		09/97 RFO	Bobbin	DWI		1.25	LTS	+13.98	UTE	LTE
		09/97 RFO	Bobbin	DWI		2.67	LTS	+24.27	UTE	LTE
12	48	09/97 RFO	Bobbin	NQI		6.03	015	+42.36	UTE	LTE
12	50	09/97 RFO	Bobbin	ODI	15	0.42	LTE	+21.49	UTE	LTE
12	56	09/97 RFO	Bobbin	NQI		0.16	009	-0.45	UTE	LTE
12	68	09/97 RFO	Bobbin	NQI		0.95	010	-0.45	UTE	LTE
13	4	09/97 RFO	Bobbin	NQI		0.91	010	-0.66	UTE	LTE
13	15	09/97 RFO	Bobbin	NQI		0.23	010	+0.31	UTE	LTE
13	20	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	LTE	+8.60	UTE	LTE
13	30	09/97 RFO	Bobbin	NQI		0.49	007	+0.68	UTE	LTE
13	44	09/97 RFO	Bobbin	NQI		0.25	008	+0.34	UTE	LTE
13	48	09/97 RFO	Bobbin	ODI	27	0.71	015	+42.18	UTE	LTE
13	65	09/97 RFO	Bobbin	NQI		0.90	008	-0.11	UTE	LTE
14	39	09/97 RFO	Bobbin	NQI		0.32	006	-0.91	UTE	LTE
14	74	09/97 RFO	Bobbin	ODI	56	0.43	015	+20.05	UTE	LTE
14	75	09/97 RFO	Bobbin	NQI		0.28	012	+0.03	UTE	LTE
15	4	09/97 RFO	Bobbin	NQI		0.67	010	-0.61	UTE	LTE
15	5	09/97 RFO	Bobbin	NQI		0.70	010	-0.60	UTE	LTE
15	13	09/97 RFO	Bobbin	NQI		0.88	001	+18.66	UTE	LTE
15	24	09/97 RFO	Bobbin	NQI		0.65	010	+0.54	UTE	LTE
15	30	09/97 RFO	Bobbin	NQI		0.53	010	+0.56	UTE	LTE
15	43	09/97 RFO	Bobbin	ODI	10	0.38	008	-0.11	UTE	LTE
15	51	09/97 RFO	Bobbin	ODI	22	0.35	009	+0.43	UTE	LTE
15	67	09/97 RFO	Bobbin	NQI		0.53	007	+0.74	UTE	LTE
15	68	09/97 RFO	Bobbin	NQI		0.57	008	+0.06	UTE	LTE
15	69	09/97 RFO	Bobbin	NQI		0.50	015	-0.83	UTE	LTE
15	70	09/97 RFO	Bobbin	NQI		0.44	010	+2.33	UTE	LTE
15	71	09/97 RFO	Bobbin	NQI		0.34	015	-0.81	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.54	015	+0.53	UTE	LTE
15	74	09/97 RFO	Bobbin	NQI		0.40	009	-0.37	009	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
16	1	09/97 RFO	Bobbin	NQI		0.28	015	-0.31	UTE	LTE
16	4	09/97 RFO	Bobbin	ODI	27	0.57	010	-1.48	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	UTS	+7.27	UTE	LTE
16	34	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.01	LTE	+8.96	UTE	LTE
16	37	09/97 RFO	Bobbin	ADI		2.92	015	+38.07	UTE	LTE
16	38	09/97 RFO	Bobbin	NQI		0.37	014	+0.28	UTE	LTE
16	41	09/97 RFO	Bobbin	NQI		0.27	008	+0.37	UTE	LTE
16	49	09/97 RFO	Bobbin	NQI		0.33	008	+0.57	UTE	LTE
16	61	09/97 RFO	Bobbin	ODI	9	1.18	009	+0.65	UTE	LTE
16	66	09/97 RFO	Bobbin	NQI		0.65	010	-0.72	UTE	LTE
16	71	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.67	LTE	+2.03	UTE	LTE
16	72	09/97 RFO	Bobbin	DWI		26.57	010	+0.00	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.32	010	+5.34	UTE	LTE
		09/97 RFO	Bobbin	ODI	22	0.22	006	+10.39	UTE	LTE
16	74	09/97 RFO	Bobbin	DWI		5.28	010	+0.00	UTE	LTE
16	76	09/97 RFO	Bobbin	ODI	3	1.74	009	+37.71	UTE	LTE
16	77	09/97 RFO	Bobbin	NQI		0.90	009	+37.51	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.94	009	+36.96	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.00	LTE	+19.34	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.17	009	+37.89	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.60	LTE	+2.31	UTE	LTE
17	4	09/97 RFO	Bobbin	NQI		0.45	014	+30.90	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.80	010	+0.63	UTE	LTE
17	10	09/97 RFO	Bobbin	NQI		0.47	009	-0.66	UTE	LTE
17	15	09/97 RFO	Bobbin	NQI		0.29	009	+0.43	UTE	LTE
17	39	09/97 RFO	Bobbin	NQI		0.28	014	+1.15	UTE	LTE
17	40	09/97 RFO	Bobbin	NQI		0.30	012	+1.06	UTE	LTE
17	45	09/97 RFO	Bobbin	ODI	18	0.30	014	+1.08	UTE	LTE
17	74	09/97 RFO	Bobbin	NQI		0.71	010	+5.09	UTE	LTE
		09/97 RFO	Bobbin	ODI	8	0.40	010	+6.91	UTE	LTE
17	75	09/97 RFO	Bobbin	ODI	8	0.82	010	+2.71	UTE	LTE
17	78	09/97 RFO	Bobbin	NQI		0.29	008	-0.31	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.39	009	+36.37	UTE	LTE
17	79	09/97 RFO	Bobbin	DWI		2.43	010	+0.33	UTE	LTE
17	80	09/97 RFO	Bobbin	NQI		0.36	009	-0.79	009	LTE
		09/97 RFO	Bobbin	NQI		0.48	009	-0.71	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.53	010	+3.49	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	LTE	+3.00	UTE	LTE
18	23	09/97 RFO	Bobbin	NQI		0.59	010	-0.69	UTE	LTE
18	33	09/97 RFO	Bobbin	NQI		0.41	007	+3.40	UTE	LTE
18	48	09/97 RFO	Bobbin	NQI		0.30	007	+35.11	UTE	LTE
18	77	09/97 RFO	Bobbin	ODI	20	0.26	009	-0.17	UTE	LTE
18	78	09/97 RFO	Bobbin	NQI		0.82	010	-0.83	UTE	LTE
18	80	09/97 RFO	Bobbin	ADI		2.30	010	+5.22	UTE	LTE
18	81	09/97 RFO	Bobbin	NQI		0.46	010	+4.82	UTE	LTE
		09/97 RFO	Bobbin	ODI	33	0.87	008	+0.00	UTE	LTE
19	6	09/97 RFO	Bobbin	NQI		0.52	015	+0.11	UTE	LTE
19	14	09/97 RFO	Bobbin	DWI		0.38	013	+28.36	UTE	LTE
		09/97 RFO	Bobbin	DWI		0.94	013	+29.54	UTE	LTE
19	15	09/97 RFO	Bobbin	NQI		0.32	011	+34.71	UTE	LTE
19	21	09/97 RFO	Bobbin	ODI	9	0.92	001	+36.26	UTE	LTE
19	35	09/97 RFO	Bobbin	NQI		0.41	008	+0.46	UTE	LTE
19	42	09/97 RFO	Bobbin	NQI		0.55	014	+0.71	UTE	LTE
19	47	09/97 RFO	Bobbin	ODI	36	0.52	014	+1.06	UTE	LTE
19	52	09/97 RFO	Bobbin	ODI	38	0.54	008	-1.62	UTE	LTE
19	68	09/97 RFO	Bobbin	ODI	3	0.50	009	+36.60	UTE	LTE
19	70	09/97 RFO	Bobbin	NQI		0.53	009	-0.42	UTE	LTE
19	73	09/97 RFO	Bobbin	NQI		0.63	014	+0.79	UTE	LTE
19	80	09/97 RFO	Bobbin	ODI	22	2.37	010	+0.37	UTE	LTE
19	83	09/97 RFO	Bobbin	ODI	4	0.47	008	+0.14	UTE	LTE
19	84	09/97 RFO	Bobbin	NQI		0.65	008	+0.00	UTE	LTE
20	65	09/97 RFO	Bobbin	ODI	17	0.46	009	+36.49	UTE	LTE
20	67	09/97 RFO	Bobbin	NQI		0.43	009	+37.41	UTE	LTE
20	76	09/97 RFO	Bobbin	NQI		0.42	009	+38.27	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.25	010	+0.42	UTE	LTE

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ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
20	78	09/97 RFO	Bobbin	NQI		0.26	010	-0.51	UTE	LTE
		09/97 RFO	Bobbin	ODI	22	0.54	009	+37.26	UTE	LTE
		09/97 RFO	Bobbin	ODI	38	0.60	009	+35.12	UTE	LTE
20	79	09/97 RFO	Bobbin	NQI		0.44	009	+35.33	UTE	LTE
21	1	09/97 RFO	Bobbin	NQI		0.47	015	+42.68	UTE	LTE
		09/97 RFO	Bobbin	ODI	20	0.37	001	+1.78	UTE	LTE
21	6	09/97 RFO	Bobbin	NQI		0.24	008	-0.28	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.38	LTS	-1.45	UTE	LTE
21	9	09/97 RFO	Bobbin	ODI	12	0.42	009	+19.03	UTE	LTE
21	13	09/97 RFO	Bobbin	ODI	15	0.18	004	+0.11	UTE	LTE
21	16	09/97 RFO	Bobbin	ODI	14	5.76	013	+29.52	UTE	LTE
21	37	09/97 RFO	Bobbin	NQI		0.26	002	+24.26	UTE	LTE
21	38	09/97 RFO	Bobbin	NQI		0.54	008	+0.51	UTE	LTE
21	39	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	LTE	+2.17	UTE	LTE
21	41	09/97 RFO	Bobbin	ODI	7	0.32	015	+7.84	UTE	LTE
21	65	09/97 RFO	Bobbin	NQI		0.31	004	+0.28	UTE	LTE
21	79	09/97 RFO	Bobbin	ODI	22	0.63	009	+35.00	UTE	LTE
21	86	09/97 RFO	Bobbin	ODI	19	0.28	015	+3.37	UTE	LTE
21	87	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.45	LTE	+2.35	UTE	LTE
21	88	09/97 RFO	Bobbin	ODI	8	0.50	008	+0.34	UTE	LTE
22	2	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.53	LTE	+1.09	UTE	LTE
22	6	09/97 RFO	Bobbin	NQI		0.47	014	+13.43	UTE	LTE
22	25	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.52	LTE	+3.37	UTE	LTE
22	27	09/97 RFO	Bobbin	NQI		0.82	008	+0.42	UTE	LTE
22	34	09/97 RFO	Bobbin	ODI	20	0.24	008	-0.23	UTE	LTE
22	44	09/97 RFO	Bobbin	ADI		2.63	012	+26.78	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.62	014	+0.68	UTE	LTE
22	45	09/97 RFO	Bobbin	ADI		2.20	008	+10.47	UTE	LTE
22	82	09/97 RFO	Bobbin	ODI	2	0.60	009	+28.62	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	0.45	009	+31.54	UTE	LTE
22	84	09/97 RFO	Bobbin	ODI	11	0.48	015	-0.88	UTE	LTE
22	85	09/97 RFO	Bobbin	ODI	4	0.37	015	-0.87	UTE	LTE
22	87	09/97 RFO	Bobbin	NQI		0.45	009	+30.72	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.71	009	+32.39	UTE	LTE
22	91	09/97 RFO	Bobbin	ODI	28	0.23	008	+0.06	UTE	LTE
23	9	09/97 RFO	Bobbin	NQI		0.40	007	-0.09	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.49	008	+32.62	UTE	LTE
23	34	09/97 RFO	Bobbin	NQI		0.53	009	+0.48	UTE	LTE
23	40	09/97 RFO	Bobbin	ODI	17	1.68	008	+0.37	UTE	LTE
23	68	09/97 RFO	Bobbin	NQI		0.64	014	+0.73	UTE	LTE
23	80	09/97 RFO	Bobbin	ADI		0.34	009	+32.90	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.29	011	+5.30	UTE	LTE
23	88	09/97 RFO	Bobbin	ODI	4	0.41	009	+31.66	UTE	LTE
23	92	09/97 RFO	Bobbin	NQI		0.56	010	+0.42	UTE	LTE
24	2	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.56	UTS	+4.33	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		1.03	UTS	+5.96	UTE	LTE
24	3	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.61	LTE	+2.42	UTE	LTE
24	8	09/97 RFO	Bobbin	NQI		0.56	008	+31.24	UTE	LTE
24	19	09/97 RFO	Bobbin	NQI		0.59	015	+26.00 to +39.73	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.44	LTE	+2.49	UTE	LTE
24	30	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	LTE	+3.97	UTE	LTE
24	45	09/97 RFO	Bobbin	ODI	47	0.54	009	+4.77	UTE	LTE
24	53	09/97 RFO	Bobbin	NQI		0.27	008	+0.14	UTE	LTE
24	69	09/97 RFO	Bobbin	NQI		1.88	LTE	+10.23	UTE	LTE
24	87	09/97 RFO	Bobbin	NQI		0.34	015	-0.82	UTE	LTE
24	89	09/97 RFO	Bobbin	NQI		0.75	015	+0.56	UTE	LTE
		09/97 RFO	Bobbin	ODI	19	0.41	009	+29.15	UTE	LTE
24	90	09/97 RFO	Bobbin	NQI		0.38	015	-0.88	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.77	015	+0.53	UTE	LTE
25	1	09/97 RFO	Bobbin	NQI		0.31	011	-0.59	UTE	LTE
25	4	09/97 RFO	Bobbin	ODI	16	0.48	009	+37.88	UTE	LTE
25	10	09/97 RFO	Bobbin	NQI		0.37	008	+18.85	UTE	LTE
25	12	09/97 RFO	Bobbin	NQI		1.15	009	+0.52	UTE	LTE
25	14	09/97 RFO	Bobbin	ADI		1.59	015	+31.84	UTE	LTE
25	18	09/97 RFO	Bobbin	ADI		1.79	015	+31.34	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2		
		09/97 RFO	Bobbin		ADI	3.61	015	+26.45	UTE	LTE	
25	27	09/97 RFO	Bobbin		NQI	0.33	LTS	+39.16	UTE	LTE	
25	34	09/97 RFO	Bobbin		NQI	0.94	009	+0.63	UTE	LTE	
25	43	09/97 RFO	Bobbin		NQI	0.36	008	-0.34	UTE	LTE	
25	45	09/97 RFO	Bobbin		ODI	7	0.42	008	+0.28	UTE	LTE
25	46	09/97 RFO	Bobbin		NQI		0.96	008	+0.54	UTE	LTE
25	71	09/97 RFO	Bobbin		NQI		0.44	003	+32.61	UTE	LTE
25	90	09/97 RFO	Bobbin		NQI		0.31	009	+22.53	UTE	LTE
25	91	09/97 RFO	Bobbin		NQI		0.62	015	-0.84	UTE	LTE
25	92	09/97 RFO	Bobbin		NQI		0.40	009	+31.28	UTE	LTE
25	93	09/97 RFO	Bobbin		NQI		0.55	009	-0.31	UTE	LTE
25	98	09/97 RFO	Bobbin		ODI	7	0.46	UTS	-0.73	UTE	LTE
26	2	09/97 RFO	Bobbin		NQI		0.29	014	-0.99	UTE	LTE
26	11	09/97 RFO	Bobbin		ODI	7	0.63	009	+0.46	UTE	LTE
26	17	09/97 RFO	Bobbin		ADI		1.80	012	+13.20	UTE	LTE
26	34	09/97 RFO	Bobbin		ODI	36	0.67	006	+6.22	UTE	LTE
26	40	09/97 RFO	Bobbin		NQI		0.14	008	+0.14	UTE	LTE
26	44	09/97 RFO	Bobbin		ODI	37	0.43	008	+0.25	UTE	LTE
26	47	09/97 RFO	Bobbin		ADI		2.23	015	+37.23	UTE	LTE
		09/97 RFO	Bobbin		ADI		2.47	015	+14.74	UTE	LTE
		09/97 RFO	Bobbin		ADI		3.07	013	+11.44	UTE	LTE
26	51	09/97 RFO	Bobbin		ODI	4	0.35	LTS	+31.04	UTE	LTE
26	71	09/97 RFO	Bobbin		NQI		0.36	014	+18.91	UTE	LTE
26	73	09/97 RFO	Bobbin		ODI	34	0.25	015	+18.30	UTE	LTE
26	76	09/97 RFO	Bobbin		NQI		0.48	008	+0.51	UTE	LTE
26	83	09/97 RFO	Bobbin		NQI		0.30	015	-0.84	UTE	LTE
26	90	09/97 RFO	Bobbin		NQI		0.40	009	-0.59	UTE	LTE
26	91	09/97 RFO	Bobbin		NQI		0.32	009	+21.95	UTE	LTE
26	93	09/97 RFO	Bobbin		NQI		0.29	015	-0.89	UTE	LTE
27	8	09/97 RFO	BOBBIN - TSREEVAL		NQI		0.35	LTE	+15.66	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL		NQI		0.40	LTE	+15.94	UTE	LTE
27	13	09/97 RFO	Bobbin		ODI	19	0.31	004	+0.28	UTE	LTE
27	48	09/97 RFO	Bobbin		ADI		3.86	010	+11.85	UTE	LTE
27	57	09/97 RFO	Bobbin		ADI		3.17	012	+30.44	UTE	LTE
		09/97 RFO	Bobbin		NQI		0.36	008	+25.20	UTE	LTE
27	68	09/97 RFO	Bobbin		NQI		0.40	008	+0.51	UTE	LTE
27	70	09/97 RFO	Bobbin		NQI		0.66	008	+0.54	UTE	LTE
27	72	09/97 RFO	Bobbin		NQI		0.58	008	+0.45	UTE	LTE
27	90	09/97 RFO	Bobbin		NQI		0.28	009	-0.25	UTE	LTE
27	95	09/97 RFO	Bobbin		NQI		0.41	009	-0.20	UTE	LTE
28	48	09/97 RFO	Bobbin		NQI		0.53	014	+1.00	UTE	LTE
28	59	09/97 RFO	Bobbin		NQI		0.66	012	+24.84	UTE	LTE
28	84	09/97 RFO	Bobbin		NQI		0.28	008	+0.31	UTE	LTE
28	85	09/97 RFO	Bobbin		ODI	25	0.30	008	+19.02	UTE	LTE
28	94	09/97 RFO	Bobbin		NQI		1.96	006	+24.25	UTE	LTE
29	39	09/97 RFO	Bobbin		NQI		0.19	001	+0.76	UTE	LTE
29	73	09/97 RFO	Bobbin		NQI		0.97	008	+0.46	UTE	LTE
29	82	09/97 RFO	Bobbin		NQI		0.17	007	+0.23	UTE	LTE
29	97	09/97 RFO	Bobbin		NQI		0.35	009	+0.46	UTE	LTE
30	1	09/97 RFO	Bobbin		NQI		0.41	015	+0.08	UTE	LTE
30	7	09/97 RFO	Bobbin		NQI		0.36	007	-0.14	UTE	LTE
30	90	09/97 RFO	Bobbin		NQI		0.19	015	-0.99	UTE	LTE
30	98	09/97 RFO	Bobbin		NQI		0.46	009	-0.42	UTE	LTE
30	100	09/97 RFO	Bobbin		NQI		0.63	004	+34.20	UTE	LTE
31	5	09/97 RFO	Bobbin		NQI		0.36	009	+0.31	UTE	LTE
31	7	09/97 RFO	Bobbin		NQI		0.42	008	-0.20	UTE	LTE
31	13	09/97 RFO	Bobbin		NQI		0.22	009	+0.31	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL		NQI		0.23	LTE	+20.80	UTE	LTE
31	24	09/97 RFO	Bobbin		NQI		0.31	009	+35.37	UTE	LTE
31	31	09/97 RFO	Bobbin		NQI		0.24	005	-0.90	UTE	LTE
31	40	09/97 RFO	Bobbin		ODI	24	0.31	011	+24.14	UTE	LTE
31	46	09/97 RFO	Bobbin		NQI		0.25	014	+28.25	UTE	LTE
31	73	09/97 RFO	Bobbin		NQI		1.43	014	+0.80	UTE	LTE
31	83	09/97 RFO	Bobbin		NQI		0.26	009	+0.29	UTE	LTE
31	91	09/97 RFO	Bobbin		NQI		0.25	008	+0.37	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
31	97	09/97 RFO	Bobbin	ODI	7	0.66	008	+25.82	UTE	LTE
31	101	09/97 RFO	Bobbin	NQI		0.37	015	-0.85	UTE	LTE
31	104	09/97 RFO	Bobbin	NQI		0.60	009	-0.57	UTE	LTE
31	105	09/97 RFO	Bobbin	NQI		0.19	010	-0.35	UTE	LTE
32	4	09/97 RFO	Bobbin	NQI		0.49	009	+35.30	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+1.84	UTE	LTE
32	12	09/97 RFO	Bobbin	NQI		0.33	001	+30.43	UTE	LTE
32	30	09/97 RFO	Bobbin	NQI		0.57	003	+31.23	UTE	LTE
32	61	09/97 RFO	Bobbin	NQI		0.27	008	-0.28	UTE	LTE
32	74	09/97 RFO	Bobbin	NQI		0.47	008	-0.43	UTE	LTE
32	76	09/97 RFO	Bobbin	ODI	20	0.65	008	+0.54	UTE	LTE
32	97	09/97 RFO	Bobbin	NQI		0.39	015	-0.86	UTE	LTE
32	99	09/97 RFO	Bobbin	ODI	14	0.45	009	-0.51	UTE	LTE
32	101	09/97 RFO	Bobbin	NQI		0.24	009	-0.40	UTE	LTE
33	12	09/97 RFO	Bobbin	NQI		0.23	009	+0.34	UTE	LTE
33	15	09/97 RFO	Bobbin	NQI		0.31	015	+9.71	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.48	004	+11.21	UTE	LTE
33	17	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+13.05	UTE	LTE
33	20	09/97 RFO	Bobbin	NQI		0.16	008	-0.25	UTE	LTE
33	21	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+17.07	UTE	LTE
33	40	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.64	LTE	+1.58	UTE	LTE
33	77	09/97 RFO	Bobbin	NQI		0.30	008	+0.31	UTE	LTE
33	102	09/97 RFO	Bobbin	NQI		0.52	009	-0.45	UTE	LTE
33	104	09/97 RFO	Bobbin	NQI		1.40	015	+0.59	UTE	LTE
33	107	09/97 RFO	Bobbin	NQI		0.34	009	-0.11	UTE	LTE
33	108	09/97 RFO	Bobbin	NQI		0.35	006	+15.81	UTE	LTE
34	4	09/97 RFO	Bobbin	NQI		0.98	009	+36.52	UTE	LTE
34	60	09/97 RFO	Bobbin	ODI	13	1.23	012	+24.62	UTE	LTE
34	64	09/97 RFO	Bobbin	NQI		0.31	007	+0.20	UTE	LTE
34	65	09/97 RFO	Bobbin	NQI		0.34	008	-0.42	UTE	LTE
34	76	09/97 RFO	Bobbin	NQI		0.25	008	+0.40	UTE	LTE
34	80	09/97 RFO	Bobbin	NQI		0.23	008	-0.03	UTE	LTE
34	89	09/97 RFO	Bobbin	NQI		0.73	008	+0.48	UTE	LTE
34	101	09/97 RFO	Bobbin	WAR	68	0.76	015	+0.00	UTE	LTE
34	103	09/97 RFO	Bobbin	WAR	47	1.39	015	+0.00	UTE	LTE
34	107	09/97 RFO	Bobbin	NQI		0.36	005	+34.10	UTE	LTE
35	4	09/97 RFO	Bobbin	ODI	17	0.53	009	+35.37	UTE	LTE
35	45	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.25	LTE	+13.07	UTE	LTE
35	51	09/97 RFO	Bobbin	NQI		0.21	013	+0.28	UTE	LTE
35	57	09/97 RFO	Bobbin	NQI		0.28	008	-0.37	UTE	LTE
35	64	09/97 RFO	Bobbin	NQI		0.33	015	+17.68	UTE	LTE
35	66	09/97 RFO	Bobbin	ODI	7	0.55	007	+0.31	UTE	LTE
35	75	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.83	UTS	+16.05	UTE	LTE
35	79	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.91	LTE	+3.15	UTE	LTE
35	82	09/97 RFO	Bobbin	NQI		0.30	008	+0.31	UTE	LTE
35	98	09/97 RFO	Bobbin	ADI		4.98	014	+26.19	UTE	LTE
35	107	09/97 RFO	Bobbin	ODI	16	0.48	010	+4.78	UTE	LTE
36	4	09/97 RFO	Bobbin	NQI		0.85	LTS	-0.92	UTE	LTE
36	6	09/97 RFO	Bobbin	NQI		0.60	009	+36.64	UTE	LTE
36	9	09/97 RFO	Bobbin	ODI	16	0.41	004	+5.88	UTE	LTE
36	12	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTE	+20.35	UTE	LTE
36	15	09/97 RFO	Bobbin	NQI		0.30	009	+0.25	UTE	LTE
		09/97 RFO	Bobbin	ODI	28	0.31	002	+22.85	UTE	LTE
36	92	09/97 RFO	Bobbin	NQI		0.86	015	+0.49	UTE	LTE
37	3	09/97 RFO	Bobbin	NQI		0.27	015	+0.22	UTE	LTE
37	43	09/97 RFO	Bobbin	NQI		0.79	008	+0.42	UTE	LTE
37	66	09/97 RFO	Bobbin	NQI		0.38	003	+5.60	UTE	LTE
37	84	09/97 RFO	Bobbin	NQI		0.33	004	-0.34	UTE	LTE
37	85	09/97 RFO	Bobbin	NQI		0.65	008	+0.47	UTE	LTE
37	87	09/97 RFO	Bobbin	NQI		0.38	008	+0.00	UTE	LTE
37	90	09/97 RFO	Bobbin	ODI	27	0.44	LTS	+23.29	UTE	LTE
37	103	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.43	LTE	+15.32	UTE	LTE
37	105	09/97 RFO	Bobbin	NQI		0.33	006	+33.32	UTE	LTE
37	108	09/97 RFO	Bobbin	NQI		0.32	009	-0.03	UTE	LTE
37	114	09/97 RFO	Bobbin	NQI		0.48	008	+0.11	UTE	LTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:38:32
Oconee Nuclear Station - Unit One
S/G A
09/97 RFO
BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
38	1	09/97	RFO Bobbin	NQI		0.65	011	+0.50	UTE LTE
38	2	09/97	RFO Bobbin	NQI		0.18	009	+0.34	UTE LTE
38	6	09/97	RFO Bobbin	NQI		1.44	009	+35.90	UTE LTE
38	9	09/97	RFO Bobbin	NQI		2.14	010	-0.85	UTE LTE
38	10	09/97	RFO Bobbin	NQI		0.73	009	+0.48	UTE LTE
38	12	09/97	RFO Bobbin	ODI	20	0.35	008	-0.34	UTE LTE
38	89	09/97	RFO Bobbin	NQI		0.27	008	-0.23	UTE LTE
38	111	09/97	RFO Bobbin	ODI	17	0.62	009	-0.20	UTE LTE
38	113	09/97	RFO Bobbin	NQI		0.46	009	+0.23	UTE LTE
39	10	09/97	RFO Bobbin	NQI		2.28	010	-0.79	UTE LTE
39	12	09/97	RFO Bobbin	NQI		0.38	009	+28.63	UTE LTE
39	36	09/97	RFO Bobbin	NQI		0.44	009	+9.81	UTE LTE
39	47	09/97	RFO Bobbin	NQI		0.73	004	+0.67	UTE LTE
39	69	09/97	RFO BOBBIN - TSREEVAL	NQI		0.36	LTE	+1.95	UTE LTE
39	86	09/97	RFO Bobbin	NQI		0.35	011	+14.54	UTE LTE
39	108	09/97	RFO Bobbin	WAR	29	0.96	015	+0.00	UTE LTE
39	112	09/97	RFO Bobbin	NQI		0.27	009	-0.06	UTE LTE
40	4	09/97	RFO Bobbin	NQI		0.42	009	+0.91	UTE LTE
40	8	09/97	RFO Bobbin	NQI		0.46	009	+35.12	UTE LTE
40	13	09/97	RFO Bobbin	ODI	9	0.49	008	-0.53	UTE LTE
40	18	09/97	RFO Bobbin	NQI		0.49	008	+8.89	UTE LTE
40	51	09/97	RFO Bobbin	NQI		0.25	007	+0.22	UTE LTE
40	60	09/97	RFO BOBBIN - TSREEVAL	NQI		0.28	LTE	+16.63	UTE LTE
40	81	09/97	RFO Bobbin	NQI		0.68	009	+17.59	UTE LTE
40	102	09/97	RFO Bobbin	ODI	28	1.56	015	+9.43	UTE LTE
40	108	09/97	RFO Bobbin	NQI		0.36	015	-0.80	UTE LTE
40	112	09/97	RFO Bobbin	NQI		0.58	015	-0.82	UTE LTE
40	113	09/97	RFO Bobbin	NQI		0.47	009	-0.33	UTE LTE
		09/97	RFO Bobbin	NQI		0.81	015	+0.61	UTE LTE
40	114	09/97	RFO Bobbin	NQI		0.38	009	-0.42	UTE LTE
40	117	09/97	RFO Bobbin	NQI		0.23	011	+19.15	UTE LTE
		09/97	RFO Bobbin	NQI		0.26	011	+19.66	UTE LTE
		09/97	RFO Bobbin	NQI		0.30	011	+16.88	UTE LTE
		09/97	RFO Bobbin	NQI		0.40	011	+20.95	UTE LTE
		09/97	RFO Bobbin	NQI		0.44	011	+13.84	UTE LTE
41	4	09/97	RFO Bobbin	NQI		0.30	009	+35.20	UTE LTE
41	6	09/97	RFO Bobbin	NQI		0.39	009	-0.22	UTE LTE
		09/97	RFO Bobbin	ODI	7	0.43	015	+21.66	011 UTE
41	7	09/97	RFO Bobbin	NQI		1.22	008	-0.56	UTE LTE
		09/97	RFO Bobbin	NQI		1.63	009	+36.16	UTE LTE
41	8	09/97	RFO Bobbin	ODI	12	0.84	010	-1.46	UTE LTE
41	9	09/97	RFO Bobbin	NQI		0.62	009	-0.65	UTE LTE
41	10	09/97	RFO Bobbin	NQI		0.35	008	+0.00	UTE LTE
41	11	09/97	RFO Bobbin	NQI		0.31	005	-0.85	UTE LTE
41	61	09/97	RFO Bobbin	NQI		0.26	007	+0.25	UTE LTE
41	76	09/97	RFO Bobbin	NQI		0.79	004	+0.74	UTE LTE
41	102	09/97	RFO Bobbin	ODI	7	1.98	012	+25.70	UTE LTE
41	108	09/97	RFO Bobbin	NQI		0.55	015	-0.89	UTE LTE
41	109	09/97	RFO Bobbin	NQI		0.26	009	+0.37	UTE LTE
41	110	09/97	RFO Bobbin	NQI		0.28	015	+0.62	UTE LTE
41	115	09/97	RFO Bobbin	NQI		0.21	010	+0.25	UTE LTE
42	4	09/97	RFO Bobbin	ODI	28	0.88	009	+34.31	009 LTE
42	6	09/97	RFO Bobbin	ODI	20	0.68	009	+35.41	UTE LTE
42	7	09/97	RFO Bobbin	ODI	13	0.48	009	+36.21	UTE LTE
42	49	09/97	RFO Bobbin	DWI		23.71	LTS	-0.03	UTE LTE
42	68	09/97	RFO Bobbin	NQI		0.43	004	+0.65	UTE LTE
42	98	09/97	RFO Bobbin	ADI		0.99	001	+24.33	UTE LTE
42	104	09/97	RFO Bobbin	NQI		0.38	015	-0.87	UTE LTE
42	108	09/97	RFO Bobbin	NQI		0.45	015	-0.91	UTE LTE
42	110	09/97	RFO Bobbin	NQI		0.51	015	-0.98	UTE LTE
42	111	09/97	RFO Bobbin	NQI		0.45	015	-0.83	UTE LTE
42	114	09/97	RFO Bobbin	ODI	32	0.66	015	-0.79	UTE LTE
43	3	09/97	RFO Bobbin	NQI		0.59	009	+34.94	UTE LTE
43	5	09/97	RFO Bobbin	NQI		0.38	009	+0.40	009 LTE
		09/97	RFO Bobbin	NQI		0.39	009	+0.45	UTE LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	Bobbin	NQI		0.50 009	+34.89	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.59 008	-0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.64 008	-0.82	009	LTE
43	112	09/97 RFO	Bobbin	NQI		0.37 015	-0.90	UTE	LTE
43	114	09/97 RFO	Bobbin	NQI		0.60 015	-0.82	UTE	LTE
43	118	09/97 RFO	Bobbin	NQI		0.66 008	+0.25	UTE	LTE
44	4	09/97 RFO	Bobbin	NQI		0.25 012	+1.11	011	UTE
		09/97 RFO	Bobbin	NQI		0.70 009	+38.05	UTE	LTE
		09/97 RFO	Bobbin	ODI	13	0.67 009	+36.31	UTE	LTE
44	7	09/97 RFO	Bobbin	ODI	3	1.32 009	+37.28	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	0.73 009	+36.12	UTE	LTE
44	10	09/97 RFO	Bobbin	NQI		1.08 010	-0.77	UTE	LTE
44	98	09/97 RFO	Bobbin	ODI	9	2.60 015	+39.26	UTE	LTE
44	112	09/97 RFO	Bobbin	ODI	9	0.32 009	+0.20	UTE	LTE
44	115	09/97 RFO	Bobbin	NQI		0.21 009	-0.40	UTE	LTE
44	118	09/97 RFO	Bobbin	NQI		0.34 010	+0.73	UTE	LTE
45	1	09/97 RFO	Bobbin	ODI	12	1.71 001	+1.50	UTE	LTE
45	11	09/97 RFO	Bobbin	NQI		0.19 009	+0.26	UTE	LTE
45	21	09/97 RFO	Bobbin	NQI		0.21 LTS	+19.53	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.23 001	+23.19	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	0.32 001	+22.74	UTE	LTE
45	35	09/97 RFO	Bobbin	NQI		0.66 LTS	-0.53	UTE	LTE
45	62	09/97 RFO	Bobbin	NQI		0.39 015	+1.57	UTE	LTE
45	81	09/97 RFO	Bobbin	ODI	14	0.83 014	+12.90	UTE	LTE
45	93	09/97 RFO	Bobbin	NQI		0.18 007	+11.09	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.57 007	-0.60	UTE	LTE
45	98	09/97 RFO	Bobbin	NQI		4.68 008	+10.49	UTE	LTE
45	99	09/97 RFO	Bobbin	NQI		1.08 012	+26.51	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.24 010	+1.14	UTE	LTE
45	108	09/97 RFO	Bobbin	NQI		0.29 014	+1.08	UTE	LTE
45	109	09/97 RFO	Bobbin	NQI		0.77 009	-0.71	UTE	LTE
45	113	09/97 RFO	Bobbin	NQI		0.20 015	-0.80	UTE	LTE
45	116	09/97 RFO	Bobbin	NQI		0.40 009	-0.66	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.70 010	+0.55	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.81 015	-0.82	UTE	LTE
45	119	09/97 RFO	Bobbin	NQI		0.29 015	-0.08	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.57 010	+0.59	UTE	LTE
45	120	09/97 RFO	Bobbin	NQI		0.52 015	+24.54	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.61 015	+15.54	UTE	LTE
		09/97 RFO	Bobbin	ODI	16	0.67 015	+27.37	UTE	LTE
		09/97 RFO	Bobbin	ODI	27	0.55 015	+13.93	UTE	LTE
46	4	09/97 RFO	Bobbin	NQI		0.66 009	+35.89	UTE	LTE
		09/97 RFO	Bobbin	ODI	23	1.44 009	+36.18	UTE	LTE
46	5	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.48 LTE	+2.50	UTE	LTE
46	6	09/97 RFO	Bobbin	ODI	4	0.66 009	+36.31	UTE	LTE
		09/97 RFO	Bobbin	ODI	7	0.60 009	+37.41	UTE	LTE
		09/97 RFO	Bobbin	ODI	12	0.68 009	+37.07	UTE	LTE
46	7	09/97 RFO	Bobbin	ODI	1	0.83 009	+37.62	UTE	LTE
		09/97 RFO	Bobbin	ODI	5	1.29 009	+37.93	UTE	LTE
		09/97 RFO	Bobbin	ODI	23	0.65 009	+37.28	UTE	LTE
46	8	09/97 RFO	Bobbin	NQI		0.60 008	-0.34	UTE	LTE
46	10	09/97 RFO	Bobbin	NQI		0.45 015	+0.62	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.83 010	+7.01	UTE	LTE
		09/97 RFO	Bobbin	ODI	7	0.34 010	+5.14	UTE	LTE
46	60	09/97 RFO	Bobbin	NQI		0.42 014	+1.04	UTE	LTE
46	61	09/97 RFO	Bobbin	NQI		0.44 015	+1.31	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.48 015	+1.87	UTE	LTE
46	90	09/97 RFO	Bobbin	NQI		1.03 013	+0.61	UTE	LTE
46	101	09/97 RFO	Bobbin	ODI	16	1.18 015	+39.27	UTE	LTE
46	107	09/97 RFO	Bobbin	ODI	13	2.44 LTS	+20.05	UTE	LTE
46	115	09/97 RFO	Bobbin	NQI		0.52 015	-0.86	UTE	LTE
46	117	09/97 RFO	Bobbin	NQI		0.23 009	+0.28	UTE	LTE
47	4	09/97 RFO	Bobbin	ODI	1	2.31 010	-1.12	UTE	LTE
		09/97 RFO	Bobbin	ODI	7	1.25 009	+38.04	UTE	LTE
		09/97 RFO	Bobbin	ODI	16	0.44 007	-0.14	UTE	LTE

**

FTI TUBAN II (Version 2.4) 11/24/1997 13:38:32
Oconee Nuclear Station - Unit One
S/G A
09/97 RFO
BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
47	5	09/97 RFO	Bobbin	ODI	8	0.60 009	+37.67	UTE	LTE
		09/97 RFO	Bobbin	ODI	11	4.15 009	+37.14	UTE	LTE
47	6	09/97 RFO	Bobbin	ODI	1	2.66 009	+37.67	UTE	LTE
		09/97 RFO	Bobbin	ODI	20	0.58 009	+38.22	UTE	LTE
47	10	09/97 RFO	Bobbin	NQI		0.50 010	-0.66	UTE	LTE
47	71	09/97 RFO	Bobbin	NQI		0.38 009	+24.13	LTE	UTE
47	96	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28 UTS	+11.94	UTE	LTE
47	103	09/97 RFO	Bobbin	NQI		0.16 LTS	+33.43	UTE	LTE
47	111	09/97 RFO	Bobbin	NQI		0.30 008	+21.16	UTE	LTE
47	118	09/97 RFO	Bobbin	ODI	12	0.44 006	-0.50	UTE	LTE
47	120	09/97 RFO	Bobbin	NQI		0.72 010	-0.67	LTE	UTE
47	121	09/97 RFO	Bobbin	NQI		0.26 012	+0.64	LTE	UTE
47	122	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30 LTE	+21.03	LTE	UTE
48	1	09/97 RFO	Bobbin	NQI		0.33 012	-0.31	UTE	LTE
48	3	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36 UTS	+21.85	UTE	LTE
48	5	09/97 RFO	Bobbin	ODI	1	0.70 009	+38.15	UTE	LTE
48	8	09/97 RFO	Bobbin	ODI	7	0.25 010	+4.31	UTE	LTE
48	38	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31 LTE	+8.39	UTE	LTE
48	46	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24 LTE	+8.48	UTE	LTE
48	57	09/97 RFO	Bobbin	NQI		0.68 005	+23.56	LTE	UTE
48	69	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.20 LTE	+1.57	UTE	LTE
48	70	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36 LTE	+2.90	UTS	LTE
48	110	09/97 RFO	Bobbin	NQI		0.94 008	+0.60	UTE	LTE
48	113	09/97 RFO	Bobbin	ODI	22	0.47 005	-0.14	UTE	LTE
48	121	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.75 LTE	+2.46	UTE	LTE
49	8	09/97 RFO	Bobbin	ODI	4	0.30 009	+0.11	UTE	LTE
49	9	09/97 RFO	Bobbin	NQI		0.95 009	+0.45	UTE	LTE
49	10	09/97 RFO	Bobbin	NQI		0.29 009	+0.29	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	0.78 009	+0.54	UTE	LTE
49	23	09/97 RFO	Bobbin	ADI		0.84 015	+3.62	UTE	LTE
49	69	09/97 RFO	Bobbin	ODI	8	0.26 014	+25.31	LTE	UTE
49	116	09/97 RFO	Bobbin	ADI		3.98 014	+11.44	UTE	LTE
		09/97 RFO	Bobbin	ADI		4.24 014	+4.86	UTE	LTE
		09/97 RFO	Bobbin	ADI		4.95 014	+18.56	UTE	LTE
49	119	09/97 RFO	Bobbin	NQI		0.48 010	+0.43	UTE	LTE
49	121	09/97 RFO	Bobbin	ODI	23	0.43 010	+0.67	UTE	LTE
49	124	09/97 RFO	Bobbin	NQI		0.33 012	-0.37	UTE	LTE
50	10	09/97 RFO	Bobbin	ODI	26	0.77 009	+0.40	UTE	LTE
50	13	09/97 RFO	Bobbin	NQI		0.30 008	-0.14	UTE	LTE
50	66	09/97 RFO	Bobbin	NQI		0.15 005	+0.28	LTE	UTE
50	76	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.80 LTE	+2.01	UTE	LTE
50	115	09/97 RFO	Bobbin	ODI	24	0.37 015	-0.87	UTE	LTE
50	118	09/97 RFO	Bobbin	NQI		0.57 015	-0.83	UTE	LTE
50	119	09/97 RFO	Bobbin	NQI		0.34 010	-0.79	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.74 015	-0.85	UTE	LTE
50	123	09/97 RFO	Bobbin	ODI	27	0.43 008	-0.03	UTE	LTE
51	1	09/97 RFO	Bobbin	NQI		0.25 010	+0.11	UTE	LTE
51	6	09/97 RFO	Bobbin	WAR	27	1.08 010	+0.00	UTE	LTE
51	7	09/97 RFO	Bobbin	ODI	10	0.31 008	-0.23	UTE	LTE
51	16	09/97 RFO	Bobbin	NQI		0.37 002	+35.02	UTE	LTE
51	32	09/97 RFO	Bobbin	NQI		0.51 007	-0.88	UTE	LTE
51	69	09/97 RFO	Bobbin	NQI		0.41 007	+0.09	LTE	UTE
51	77	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35 LTE	+2.00	UTE	LTE
51	99	09/97 RFO	Bobbin	ADI		3.14 008	+19.27	UTE	LTE
51	112	09/97 RFO	Bobbin	ODI	11	0.34 009	+30.72	UTE	LTE
51	121	09/97 RFO	Bobbin	ODI	2	0.50 015	-0.84	UTE	LTE
51	122	09/97 RFO	Bobbin	ODI	22	0.31 014	+1.01	UTE	LTE
51	123	09/97 RFO	Bobbin	NQI		0.20 008	+0.24	UTE	LTE
52	2	09/97 RFO	Bobbin	NQI		0.52 012	+0.62	UTE	LTE
52	5	09/97 RFO	Bobbin	NQI		0.89 010	-0.66	UTE	LTE
52	14	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27 LTE	+7.26	UTE	LTE
52	49	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.46 LTE	+2.70	UTE	LTE
52	66	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31 LTE	+2.22	LTE	UTE
52	76	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23 LTE	+19.76	UTE	LTE
52	79	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35 LTE	+4.37	UTE	LTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:38:32
Oconee Nuclear Station - Unit One
S/G A
09/97 RFO
BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.59	LTE	+2.01	UTE	LTE
52	101	09/97 RFO	Bobbin	DWI		4.43	002	+27.24	UTE	LTE
52	110	09/97 RFO	Bobbin	ODI	3	0.80	002	+33.13	UTE	LTE
52	111	09/97 RFO	Bobbin	ADI		2.74	LTS	+8.69	UTE	LTE
52	117	09/97 RFO	Bobbin	NQI		0.75	015	-0.88	UTE	LTE
52	118	09/97 RFO	Bobbin	NQI		0.55	009	-0.22	UTE	LTE
52	121	09/97 RFO	Bobbin	ODI	33	0.42	015	-0.85	UTE	LTE
52	123	09/97 RFO	Bobbin	NQI		0.41	014	+1.19	011	UTE
		09/97 RFO	Bobbin	ODI	10	0.44	014	+1.22	UTE	LTE
		09/97 RFO	Bobbin	ODI	19	0.97	009	+36.89	010	LTE
		09/97 RFO	Bobbin	ODI	26	0.84	009	+35.08	UTE	LTE
53	4	09/97 RFO	Bobbin	NQI		0.50	010	+0.53	UTE	LTE
53	19	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	LTE	+21.69	UTE	LTE
53	29	09/97 RFO	Bobbin	ODI	36	0.60	004	+8.73	UTE	LTE
53	49	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	LTE	+1.68	UTE	LTE
53	115	09/97 RFO	Bobbin	NQI		0.30	010	+0.30	UTE	LTE
53	121	09/97 RFO	Bobbin	ODI	7	0.45	007	-0.58	UTE	LTE
54	1	09/97 RFO	Bobbin	NQI		0.29	013	-0.26	UTE	LTE
54	2	09/97 RFO	Bobbin	NQI		1.13	013	+0.75	UTE	LTE
54	4	09/97 RFO	Bobbin	NQI		0.40	010	-0.63	UTE	LTE
54	51	09/97 RFO	Bobbin	NQI		0.23	007	+0.31	UTE	LTE
54	114	09/97 RFO	Bobbin	NQI		0.46	009	+0.47	UTE	LTE
54	126	09/97 RFO	Bobbin	NQI		0.41	008	+0.16	UTE	LTE
55	3	09/97 RFO	Bobbin	ODI	19	1.04	013	+0.88	UTE	LTE
		09/97 RFO	Bobbin	ODI	22	0.95	013	+0.90	UTE	LTE
55	29	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	LTE	+1.31	UTE	LTE
55	45	09/97 RFO	Bobbin	NQI		0.13	007	+0.14	UTE	LTE
55	48	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28	LTE	+19.33	UTE	LTE
55	65	09/97 RFO	Bobbin	NQI		0.20	007	+33.69	LTE	UTE
55	74	09/97 RFO	Bobbin	NQI		0.56	LTE	+15.38	LTE	UTE
55	106	09/97 RFO	Bobbin	NQI		0.31	008	+0.22	UTE	LTE
55	108	09/97 RFO	Bobbin	NQI		0.47	008	+0.33	UTE	LTE
55	114	09/97 RFO	Bobbin	NQI		0.70	010	+0.58	UTE	LTE
55	115	09/97 RFO	Bobbin	ODI	17	0.26	008	+0.38	UTE	LTE
55	121	09/97 RFO	Bobbin	ODI	38	0.51	015	-0.89	UTE	LTE
55	124	09/97 RFO	Bobbin	NQI		0.32	009	+0.16	009	LTE
		09/97 RFO	Bobbin	NQI		0.34	002	+0.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.78	009	+32.63	009	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.98	LTS	-0.03	UTE	LTE
56	53	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.40	UTS	+21.84	LTE	UTE
56	71	09/97 RFO	Bobbin	ADI		1.44	012	+14.02	LTE	UTE
56	83	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.60	LTE	+19.64	UTE	LTE
56	107	09/97 RFO	Bobbin	ODI	8	0.20	008	-0.11	UTE	LTE
56	112	09/97 RFO	Bobbin	NQI		0.19	014	+0.94	UTE	LTE
56	118	09/97 RFO	Bobbin	NQI		0.22	009	+0.06	UTE	LTE
56	123	09/97 RFO	Bobbin	ODI	20	0.32	002	+29.04	UTE	LTE
		09/97 RFO	Bobbin	ODI	20	0.74	009	+38.25	UTE	LTE
56	126	09/97 RFO	Bobbin	ODI	8	0.57	009	+0.58	UTE	LTE
57	1	09/97 RFO	Bobbin	NQI		0.38	002	+12.87	UTE	LTE
57	3	09/97 RFO	Bobbin	NQI		1.07	012	-0.74	UTE	LTE
57	4	09/97 RFO	Bobbin	NQI		0.35	010	+0.43	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.43	010	+0.45	UTE	LTE
57	98	09/97 RFO	Bobbin	ODI	17	0.49	015	+12.21	UTE	LTE
57	121	09/97 RFO	Bobbin	NQI		0.61	015	-0.83	UTE	LTE
57	123	09/97 RFO	Bobbin	NQI		0.17	003	+15.28	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.22	003	+12.36	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.26	003	+16.94	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.28	003	+14.59	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.30	003	+5.42	UTE	LTE
58	1	09/97 RFO	Bobbin	NQI		0.45	010	-0.32	UTE	LTE
58	2	09/97 RFO	Bobbin	NQI		0.36	012	-0.70	UTE	LTE
58	3	09/97 RFO	Bobbin	NQI		0.46	012	-0.83	UTE	LTE
58	5	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.47	LTE	+2.46	UTE	LTE
58	7	09/97 RFO	Bobbin	NQI		0.52	014	+0.76	UTE	LTE
58	21	09/97 RFO	Bobbin	NQI		0.26	014	+12.74	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
58	22	09/97 RFO	Bobbin	NQI		0.31	013	+33.42	UTE	LTE
58	30	09/97 RFO	Bobbin	DWI		0.52	015	+1.89	UTE	LTE
		09/97 RFO	Bobbin	DWI		0.72	007	+22.24	UTE	LTE
58	77	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	LTE	+19.87	UTE	LTE
58	106	09/97 RFO	Bobbin	ODI	8	0.72	008	-0.08	UTE	LTE
58	119	09/97 RFO	Bobbin	NQI		0.74	010	+0.57	UTE	LTE
58	125	09/97 RFO	Bobbin	NQI		1.36	009	+38.15	UTE	LTE
58	127	09/97 RFO	Bobbin	ODI	34	0.23	008	+0.28	UTE	LTE
58	129	09/97 RFO	Bobbin	NQI		0.57	011	-0.81	UTE	LTE
59	6	09/97 RFO	Bobbin	NQI		0.15	014	+1.11	UTE	LTE
59	7	09/97 RFO	Bobbin	NQI		0.43	014	+0.99	UTE	LTE
59	15	09/97 RFO	Bobbin	NQI		0.46	010	+7.80	UTE	LTE
59	71	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	LTE	+3.66	LTE	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.45	UTS	+2.57	LTE	UTE
59	100	09/97 RFO	Bobbin	ODI	30	0.25	008	-0.44	UTE	LTE
59	103	09/97 RFO	Bobbin	NQI		0.37	004	+0.69	UTE	LTE
59	108	09/97 RFO	Bobbin	ODI	22	0.16	015	+0.74	UTE	LTE
59	113	09/97 RFO	Bobbin	NQI		0.66	010	+0.51	UTE	LTE
59	114	09/97 RFO	Bobbin	NQI		0.73	010	+0.57	UTE	LTE
59	115	09/97 RFO	Bobbin	NQI		0.34	009	+0.00	UTE	LTE
59	117	09/97 RFO	Bobbin	NQI		0.38	009	+0.42	UTE	LTE
59	119	09/97 RFO	Bobbin	ODI	16	0.53	010	+2.86	UTE	LTE
59	120	09/97 RFO	Bobbin	ODI	36	0.33	003	+4.53	UTE	LTE
60	3	09/97 RFO	Bobbin	NQI		0.64	010	+0.38	013	LTE
		09/97 RFO	Bobbin	NQI		0.65	012	-0.72	013	LTE
60	31	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.50	LTS	-1.52	UTE	LTE
60	35	09/97 RFO	Bobbin	NQI		1.28	014	-0.86	UTE	LTE
60	58	09/97 RFO	Bobbin	NQI		0.47	005	+11.91	LTE	UTE
60	107	09/97 RFO	Bobbin	NQI		0.28	013	+1.04	UTE	LTE
60	108	09/97 RFO	Bobbin	NQI		0.53	014	-0.79	UTE	LTE
60	109	09/97 RFO	Bobbin	ODI	30	0.23	008	-0.41	UTE	LTE
60	112	09/97 RFO	Bobbin	ODI	21	2.73	008	+32.25	UTE	LTE
60	115	09/97 RFO	Bobbin	NQI		1.17	004	-1.04	UTE	LTE
60	123	09/97 RFO	Bobbin	NQI		0.29	010	+4.71	UTE	LTE
60	128	09/97 RFO	Bobbin	NQI		2.00	014	+0.94	UTE	LTE
61	18	09/97 RFO	Bobbin	ODI	22	0.21	008	-0.40	UTE	LTE
61	36	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.48	LTE	+1.90	UTE	LTE
61	37	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.59	LTS	-1.46	UTE	LTE
61	45	09/97 RFO	Bobbin	NQI		0.28	004	-0.37	UTE	LTE
61	53	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	LTE	+20.91	LTE	UTE
61	93	09/97 RFO	Bobbin	ODI	16	0.37	010	+0.81	UTE	LTE
		09/97 RFO	Bobbin	ODI	19	1.24	014	+7.37	UTE	LTE
61	112	09/97 RFO	Bobbin	NQI		0.47	014	+0.77	UTE	LTE
61	115	09/97 RFO	Bobbin	ODI	30	0.43	009	+31.16	UTE	LTE
61	122	09/97 RFO	Bobbin	ODI	19	0.40	015	-0.88	UTE	LTE
61	124	09/97 RFO	Bobbin	ODI	11	0.37	008	-0.03	UTE	LTE
61	125	09/97 RFO	Bobbin	NQI		0.78	010	+0.46	UTE	LTE
61	126	09/97 RFO	Bobbin	ODI	32	0.38	011	-0.81	UTE	LTE
62	1	09/97 RFO	Bobbin	NQI		0.28	014	-0.36	014	LTE
62	4	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTE	+19.29	UTE	LTE
62	29	09/97 RFO	Bobbin	IDI	28	13.27	UTS	+20.57	UTE	LTE
62	46	09/97 RFO	Bobbin	NQI		17.66	014	+16.51	UTE	LTE
62	58	09/97 RFO	Bobbin	NQI		0.19	004	+0.03	LTE	UTE
62	60	09/97 RFO	Bobbin	NQI		0.31	LTE	+18.62	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	LTE	+18.67	UTE	LTE
62	83	09/97 RFO	Bobbin	NQI		0.39	013	+16.21	UTE	LTE
62	107	09/97 RFO	Bobbin	NQI		0.51	008	+0.38	UTE	LTE
62	123	09/97 RFO	Bobbin	NQI		0.55	010	-0.80	UTE	LTE
63	1	09/97 RFO	Bobbin	NQI		0.21	010	-0.06	014	LTE
63	2	09/97 RFO	Bobbin	NQI		0.41	014	+0.67	014	LTE
63	5	09/97 RFO	Bobbin	NQI		0.38	009	+15.03	UTE	LTE
63	7	09/97 RFO	Bobbin	ODI	32	2.16	014	+0.78	UTE	LTE
63	19	09/97 RFO	Bobbin	NQI		0.21	008	+0.29	UTE	LTE
63	81	09/97 RFO	Bobbin	ODI	17	0.52	008	+20.43	001	UTE
63	86	09/97 RFO	Bobbin	NQI		0.20	007	-0.14	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
63	96	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.66	LTE	+9.42	UTE
63	102	09/97 RFO	Bobbin	ADI		4.13	013	+23.18	UTE
63	109	09/97 RFO	Bobbin	NQI		0.73	008	-0.52	UTE
63	113	09/97 RFO	Bobbin	ODI	29	0.61	008	+0.44	UTE
63	115	09/97 RFO	Bobbin	ADI		3.76	012	+31.23	UTE
63	124	09/97 RFO	Bobbin	NQI		0.52	009	+0.17	UTE
63	128	09/97 RFO	Bobbin	NQI		0.30	014	+1.09	UTE
64	9	09/97 RFO	Bobbin	ODI	22	0.42	010	+0.35	UTE
64	63	09/97 RFO	Bobbin	NQI		0.31	015	+39.42	LTS
64	68	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.38	LTS	-1.52	LTS
64	91	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	LTE	+21.81	UTE
64	109	09/97 RFO	Bobbin	ODI	16	1.20	007	-0.36	UTE
64	111	09/97 RFO	Bobbin	NQI		0.17	002	+0.31	UTE
64	113	09/97 RFO	Bobbin	NQI		0.75	008	-0.34	UTE
64	123	09/97 RFO	Bobbin	ODI	14	1.49	005	-0.70	UTE
64	124	09/97 RFO	Bobbin	NQI		0.81	010	-0.74	UTE
65	2	09/97 RFO	Bobbin	NQI		1.00	014	+0.69	014
65	9	09/97 RFO	Bobbin	ODI	15	0.30	010	-0.12	UTE
65	17	09/97 RFO	Bobbin	NQI		0.99	009	+24.51	UTE
65	86	09/97 RFO	Bobbin	NQI		0.64	001	+28.17	UTE
65	104	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	LTE	+10.34	UTE
65	106	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	LTE	+17.36	UTE
65	116	09/97 RFO	Bobbin	NQI		0.63	014	+0.85	UTE
65		09/97 RFO	Bobbin	NQI		0.86	008	+0.42	UTE
65	118	09/97 RFO	Bobbin	NQI		0.77	009	-0.62	UTE
65	126	09/97 RFO	Bobbin	NQI		1.20	014	+34.10	UTE
65	127	09/97 RFO	Bobbin	NQI		0.46	009	+0.37	UTE
65		09/97 RFO	Bobbin	NQI		0.81	014	+1.15	UTE
66	2	09/97 RFO	Bobbin	NQI		0.44	014	+0.61	014
66	3	09/97 RFO	Bobbin	NQI		1.18	014	+1.34	014
66		09/97 RFO	Bobbin	NQI		1.61	012	-0.72	014
66	4	09/97 RFO	Bobbin	ODI	19	0.49	014	+1.01	014
66	27	09/97 RFO	Bobbin	ODI	22	0.30	008	+0.37	UTE
66	37	09/97 RFO	Bobbin	ADI		1.84	010	+23.07	UTE
66	60	09/97 RFO	Bobbin	NQI		0.84	015	+19.65	LTE
66	64	09/97 RFO	Bobbin	NQI		0.20	014	+30.83	LTE
66	65	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.97	LTS	-1.69	LTS
66	100	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.46	UTS	+19.77	UTE
66	130	09/97 RFO	Bobbin	ODI	10	0.43	008	+0.06	UTE
66	131	09/97 RFO	Bobbin	NQI		0.43	011	-0.77	UTE
67	4	09/97 RFO	Bobbin	NQI		1.41	014	+0.80	014
67	32	09/97 RFO	Bobbin	ODI	10	0.28	008	+0.31	UTE
67	62	09/97 RFO	Bobbin	NQI		0.56	LTS	-3.19	LTE
67	66	09/97 RFO	Bobbin	NQI		0.25	013	+27.85	LTS
67	72	09/97 RFO	Bobbin	NQI		0.25	006	+10.06	LTE
67	75	09/97 RFO	Bobbin	ADI		1.35	008	+21.90	LTE
67	89	09/97 RFO	Bobbin	ADI		3.52	012	+29.72	UTE
67	109	09/97 RFO	Bobbin	ODI	12	0.55	008	+0.23	UTE
67	120	09/97 RFO	Bobbin	NQI		0.33	009	+0.31	UTE
67	124	09/97 RFO	Bobbin	NQI		0.31	009	+27.01	UTE
67		09/97 RFO	Bobbin	NQI		1.06	010	-0.06	UTE
67	127	09/97 RFO	Bobbin	NQI		0.66	010	-0.63	UTE
67	129	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.56	LTE	+1.91	UTE
67	130	09/97 RFO	Bobbin	NQI		0.35	009	-0.36	UTE
68	1	09/97 RFO	Bobbin	NQI		0.36	013	+0.36	014
68	2	09/97 RFO	Bobbin	NQI		0.89	014	+0.56	014
68	11	09/97 RFO	Bobbin	NQI		0.48	011	-0.76	UTE
68	15	09/97 RFO	Bobbin	NQI		0.31	011	+0.46	UTE
68	21	09/97 RFO	Bobbin	NQI		0.67	010	+0.54	UTE
68	25	09/97 RFO	Bobbin	NQI		0.35	010	-0.49	UTE
68	91	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.25	LTE	+3.51	UTE
68		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTE	+7.95	UTE
68		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	LTE	+3.71	UTE
68	92	09/97 RFO	Bobbin	ADI		3.27	012	+22.05	UTE
68		09/97 RFO	Bobbin	NQI		0.20	014	+1.08	UTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
68	109	09/97 RFO	Bobbin	NQI		0.31	LTS	+14.04	UTE	LTE
68	116	09/97 RFO	Bobbin	NQI		0.23	014	+1.12	UTE	LTE
68	120	09/97 RFO	Bobbin	NQI		0.26	009	-0.28	UTE	LTE
68	126	09/97 RFO	Bobbin	NQI		0.53	008	+0.28	UTE	LTE
		09/97 RFO	Bobbin	ODI	5	0.43	009	+25.26	UTE	LTE
68	129	09/97 RFO	Bobbin	NQI		0.34	010	+0.19	UTE	LTE
68	130	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.42	LTE	+1.90	UTE	LTE
69	12	09/97 RFO	Bobbin	NQI		0.53	014	+1.09	UTE	LTE
69	14	09/97 RFO	Bobbin	NQI		0.61	010	+0.54	UTE	LTE
69	15	09/97 RFO	Bobbin	ODI	25	0.37	007	+0.11	UTE	LTE
69	18	09/97 RFO	Bobbin	NQI		0.78	010	+0.46	UTE	LTE
69	30	09/97 RFO	Bobbin	NQI		0.62	010	+0.51	UTE	LTE
69	102	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTE	+21.85	UTE	LTE
69	126	09/97 RFO	Bobbin	NQI		0.32	010	-0.34	UTE	LTE
69	130	09/97 RFO	Bobbin	ODI	11	0.47	009	-0.78	UTE	LTE
70	5	09/97 RFO	Bobbin	NQI		0.99	005	+0.45	014	LTE
70	15	09/97 RFO	Bobbin	NQI		0.48	010	+0.46	UTE	LTE
70	16	09/97 RFO	Bobbin	ODI	10	0.29	010	+0.20	UTE	LTE
70	23	09/97 RFO	Bobbin	NQI		0.87	011	+0.55	UTE	LTE
70	28	09/97 RFO	Bobbin	ODI	1	0.26	006	+0.20	UTE	LTE
70	39	09/97 RFO	Bobbin	NQI		0.17	009	+0.20	UTE	LTE
70	73	09/97 RFO	Bobbin	NQI		0.42	004	+18.95	LTE	UTE
70	84	09/97 RFO	Bobbin	NQI		0.44	011	+30.99	UTE	LTE
70	92	09/97 RFO	Bobbin	ODI	33	1.14	LTE	+10.58	UTE	LTE
70	119	09/97 RFO	Bobbin	NQI		0.85	009	-0.62	UTE	LTE
70	122	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTE	+16.82	UTE	LTE
70	129	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26	LTE	+18.30	UTE	LTE
71	2	09/97 RFO	Bobbin	NQI		0.61	013	+0.62	014	LTE
71	3	09/97 RFO	Bobbin	DWI		0.87	010	+0.33	014	LTE
71	4	09/97 RFO	Bobbin	ODI	3	0.92	012	-0.42	014	LTE
		09/97 RFO	Bobbin	ODI	11	0.52	013	-0.69	014	LTE
71	15	09/97 RFO	Bobbin	NQI		0.45	010	+0.12	UTE	LTE
71	56	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.44	UTS	+20.77	LTE	UTE
71	71	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.43	LTE	+18.85	LTE	UTE
71	83	09/97 RFO	Bobbin	ADI		1.85	008	+15.28	LTE	UTE
71	86	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTE	+1.42	UTE	LTE
71	87	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.38	LTE	+20.98	UTE	LTE
71	93	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	LTE	+3.07	UTE	LTE
71	100	09/97 RFO	Bobbin	ODI	28	0.38	010	+4.53	UTE	LTE
71	119	09/97 RFO	Bobbin	NQI		0.84	009	-0.59	UTE	LTE
71	125	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.63	LTE	+1.71	UTE	LTE
71	126	09/97 RFO	Bobbin	NQI		0.59	015	-0.48	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.00	009	-0.64	UTE	LTE
71	128	09/97 RFO	Bobbin	NQI		0.90	011	+0.73	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.68	010	+30.27 to +32.59	UTE	LTE
72	1	09/97 RFO	Bobbin	NQI		0.60	011	+0.21	014	LTE
72	2	09/97 RFO	Bobbin	NQI		0.88	014	+0.59	014	LTE
72	3	09/97 RFO	Bobbin	NQI		0.56	012	+0.42	014	LTE
72	8	09/97 RFO	Bobbin	NQI		0.40	010	+0.61	014	LTE
		09/97 RFO	Bobbin	NQI		1.27	014	+0.77	014	LTE
72	13	09/97 RFO	Bobbin	NQI		0.31	010	-0.20	UTE	LTE
72	14	09/97 RFO	Bobbin	ODI	25	0.66	010	+0.00	UTE	LTE
72	18	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.75	LTE	+2.49	UTE	LTE
72	21	09/97 RFO	Bobbin	NQI		1.04	011	+0.57	UTE	LTE
72	26	09/97 RFO	Bobbin	NQI		0.51	001	+29.08	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.69	LTE	+2.57	UTE	LTE
72	36	09/97 RFO	Bobbin	NQI		0.87	010	+0.55	UTE	LTE
72	75	09/97 RFO	Bobbin	NQI		0.31	009	+25.36	LTE	UTE
72	81	09/97 RFO	Bobbin	ODI	12	0.32	015	+7.18	UTE	LTE
72	84	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	LTE	+11.19	UTE	LTE
72	106	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28	LTE	+2.48	UTE	LTE
72	124	09/97 RFO	Bobbin	NQI		0.25	009	+0.40	UTE	LTE
72	125	09/97 RFO	Bobbin	NQI		2.09	010	+0.51	UTE	LTE
72	127	09/97 RFO	Bobbin	NQI		0.33	009	+27.54	UTE	LTE
		09/97 RFO	Bobbin	ODI	11	0.43	011	+1.35	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28	LTE	+1.57	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41	LTE	+3.54	UTE	LTE
73	6	09/97 RFO	Bobbin	ODI	7	0.33	009	-0.25	014	LTE
73	17	09/97 RFO	Bobbin	NQI		0.40	007	+1.73	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.62	013	-0.37	UTE	LTE
73	47	09/97 RFO	Bobbin	ADI		2.87	004	+35.09	UTE	LTE
73	85	09/97 RFO	Bobbin	NQI		0.16	007	-0.14	UTE	LTE
73	109	09/97 RFO	Bobbin	ODI	17	0.85	004	+11.56	UTE	LTE
73	114	09/97 RFO	Bobbin	ADI		2.52	008	+18.21	UTE	LTE
73	125	09/97 RFO	Bobbin	NQI		0.96	010	+0.48	UTE	LTE
73	126	09/97 RFO	Bobbin	NQI		0.39	009	-0.17	UTE	LTE
73	127	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.46	LTE	+1.92	UTE	LTE
74	61	09/97 RFO	Bobbin	NQI		0.40	LTS	+2.48	LTS	UTE
		09/97 RFO	Bobbin	NQI		0.46	LTS	+2.59	LTE	001
74	81	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+17.13	UTE	LTE
74	86	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27	LTE	+2.54	UTE	LTE
74	93	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.53	LTE	+1.71	UTE	LTE
74	98	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	UTS	+19.97	UTE	LTE
74	102	09/97 RFO	Bobbin	ADI		2.43	002	+14.47	UTE	LTE
74	104	09/97 RFO	Bobbin	NQI		0.38	015	-0.37	UTE	LTE
74	107	09/97 RFO	Bobbin	NQI		0.47	007	+34.66	UTE	LTE
74	121	09/97 RFO	Bobbin	NQI		0.92	010	+0.42	UTE	LTE
74	122	09/97 RFO	Bobbin	NQI		0.64	009	+0.43	UTE	LTE
74	125	09/97 RFO	Bobbin	NQI		0.60	010	+0.52	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	LTE	+1.61	UTE	LTE
75	3	09/97 RFO	Bobbin	ODI	31	0.51	011	-0.81	014	LTE
75	12	09/97 RFO	Bobbin	NQI		0.57	014	+0.65	014	LTE
		09/97 RFO	Bobbin	NQI		0.78	012	-0.75	014	LTE
75	52	09/97 RFO	Bobbin	NQI		0.36	LTS	+2.29	UTE	LTE
75	58	09/97 RFO	Bobbin	NQI		0.32	014	+11.18	LTE	UTE
		09/97 RFO	Bobbin	NQI		0.54	013	+7.74	LTE	UTE
75	61	09/97 RFO	Bobbin	ADI		1.89	013	+13.39	LTS	UTE
75	63	09/97 RFO	Bobbin	NQI		0.49	LTS	+2.16	LTE	UTE
75	97	09/97 RFO	Bobbin	ADI		3.56	008	+31.35	UTE	LTE
75	119	09/97 RFO	Bobbin	NQI		0.22	004	+0.17	UTE	LTE
75	123	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	LTE	+1.84	UTE	LTE
75	124	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.40	LTE	+1.84	UTE	LTE
75	126	09/97 RFO	Bobbin	NQI		0.42	010	+0.28	UTE	LTE
76	65	09/97 RFO	Bobbin	NQI		0.48	009	+2.87 to +6.33	LTE	UTE
76	121	09/97 RFO	Bobbin	NQI		0.40	009	-0.22	UTE	LTE
76	123	09/97 RFO	Bobbin	ODI	19	1.73	010	+0.55	UTE	LTE
77	11	09/97 RFO	Bobbin	NQI		0.44	008	+35.87	014	LTE
77	16	09/97 RFO	Bobbin	NQI		0.29	008	-0.27	014	LTE
77	24	09/97 RFO	Bobbin	NQI		0.41	LTS	+6.27	014	LTE
77	29	09/97 RFO	Bobbin	ODI	39	0.48	LTS	+2.36	014	LTE
77	49	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.43	UTS	+0.94	UTE	LTE
77	53	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.37	UTS	+5.99	UTS	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41	UTS	+4.85	UTE	LTE
77	57	09/97 RFO	Bobbin	ODI	20	0.35	013	+30.62	LTE	UTE
77	58	09/97 RFO	Bobbin	NQI		0.32	013	-1.01	LTE	UTE
77	122	09/97 RFO	Bobbin	NQI		0.44	005	+0.37	UTE	LTE
77	123	09/97 RFO	Bobbin	NQI		0.35	008	+0.11	UTE	LTE
77	124	09/97 RFO	Bobbin	NQI		0.29	010	+0.11	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.66	010	+0.54	UTE	LTE
77	126	09/97 RFO	Bobbin	NQI		0.33	015	-0.37	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.62	010	+0.42	UTE	LTE
78	12	09/97 RFO	Bobbin	NQI		0.19	014	+0.33	014	LTE
78	16	09/97 RFO	Bobbin	NQI		0.73	LTS	-0.40	014	LTE
78	37	09/97 RFO	Bobbin	NQI		0.27	015	+0.69	UTE	LTE
78	63	09/97 RFO	Bobbin	NQI		0.37	LTS	+1.66	LTE	UTE
78	70	09/97 RFO	Bobbin	NQI		0.38	012	+24.78	LTE	UTE
78	102	09/97 RFO	Bobbin	NQI		0.51	011	+35.77	UTE	LTE
78	124	09/97 RFO	Bobbin	NQI		0.41	012	+0.29	UTE	LTE
79	3	09/97 RFO	Bobbin	NQI		0.21	012	-0.51	014	LTE
		09/97 RFO	Bobbin	NQI		0.26	010	+0.64	014	LTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:38:32
 Oconee Nuclear Station - Unit One
 S/G A
 09/97 RFO
 BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
79	4	09/97 RFO	Bobbin	NQI		0.30	010	-0.25	014
79	5	09/97 RFO	Bobbin	NQI		0.29	013	-0.24	014
79	14	09/97 RFO	Bobbin	NQI		0.24	014	-0.40	UTE
79	22	09/97 RFO	Bobbin	NQI		0.18	004	+1.32	UTE
		09/97 RFO	Bobbin	NQI		0.40	011	-0.63	UTE
		09/97 RFO	Bobbin	NQI		0.43	004	+1.03	UTE
79	45	09/97 RFO	Bobbin	NQI		0.31	014	+0.25	UTE
79	55	09/97 RFO	Bobbin	NQI		0.29	002	+0.31	LTE
79	66	09/97 RFO	Bobbin	ODI	30	0.68	009	+0.75	LTE
79	125	09/97 RFO	Bobbin	NQI		0.35	010	+0.59	UTE
79	126	09/97 RFO	Bobbin	NQI		0.78	009	+0.40	UTE
79	127	09/97 RFO	Bobbin	NQI		0.47	009	+0.29	UTE
79	129	09/97 RFO	Bobbin	NQI		0.45	010	-0.64	UTE
80	1	09/97 RFO	Bobbin	NQI		0.20	014	-0.24	014
80	3	09/97 RFO	Bobbin	NQI		0.44	014	+0.95	014
80	10	09/97 RFO	Bobbin	NQI		0.16	012	+0.30	014
80	67	09/97 RFO	Bobbin	ADI		4.03	010	+5.24	LTS
80	72	09/97 RFO	Bobbin	NQI		0.25	002	-0.14	LTE
80	102	09/97 RFO	Bobbin	ODI	7	0.52	008	+31.28	UTE
80	123	09/97 RFO	Bobbin	NQI		0.35	009	+0.49	UTE
80	128	09/97 RFO	Bobbin	NQI		0.50	009	+0.47	UTE
81	5	09/97 RFO	Bobbin	NQI		0.75	014	+0.98	014
		09/97 RFO	Bobbin	NQI		0.85	011	-0.54	014
81	8	09/97 RFO	Sleeve Bobbin	ODI	16	1.67	UTS	+20.72	014
81	10	09/97 RFO	Bobbin	NQI		0.36	010	-0.34	014
81	14	09/97 RFO	Bobbin	NQI		2.40	LTE	+20.16	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		1.04	LTE	+20.13	UTE
81	32	09/97 RFO	Bobbin	NQI		0.44	LTS	+15.62	UTE
81	34	09/97 RFO	Bobbin	ODI	20	0.79	UTS	-1.13	UTE
81	42	09/97 RFO	Bobbin	NQI		0.21	008	+0.14	UTE
81	69	09/97 RFO	Bobbin	ODI	10	0.21	002	+0.25	LTS
81	74	09/97 RFO	Bobbin	ADI		0.83	015	+38.84	LTE
81	75	09/97 RFO	Bobbin	ODI	24	1.09	014	+17.94	LTS
81	110	09/97 RFO	Bobbin	ODI	4	0.22	004	-0.05	UTE
81	124	09/97 RFO	Bobbin	ADI		2.63	015	+42.58	UTE
81	126	09/97 RFO	Bobbin	NQI		0.81	009	+0.14	UTE
81	128	09/97 RFO	Bobbin	NQI		0.34	013	+1.05	UTE
		09/97 RFO	Bobbin	NQI		0.49	013	+0.68	UTE
81	130	09/97 RFO	Bobbin	NQI		0.25	010	+0.43	UTE
		09/97 RFO	Bobbin	NQI		0.32	008	+0.60	UTE
		09/97 RFO	Bobbin	NQI		0.55	008	-0.74	UTE
82	3	09/97 RFO	Bobbin	NQI		0.69	011	-0.15	014
82	6	09/97 RFO	Bobbin	ODI	4	1.42	014	+1.58	014
82	8	09/97 RFO	Bobbin	NQI		0.64	011	+0.51	014
82	63	09/97 RFO	Bobbin	ADI		2.77	013	+3.00	LTE
82	65	09/97 RFO	Bobbin	NQI		0.31	002	+22.04	LTS
82	68	09/97 RFO	Bobbin	NQI		0.22	002	+0.50	LTE
		09/97 RFO	Bobbin	NQI		0.24	002	+0.45	LTS
82	126	09/97 RFO	Bobbin	NQI		0.81	009	+0.49	UTE
82	127	09/97 RFO	Bobbin	NQI		2.21	009	+0.66	UTE
82	130	09/97 RFO	Bobbin	NQI		0.62	008	+0.57	UTE
83	2	09/97 RFO	Bobbin	NQI		1.68	014	+0.59	014
83	4	09/97 RFO	Bobbin	NQI		0.45	011	-0.48	014
83	16	09/97 RFO	Bobbin	NQI		0.21	014	+24.76	UTE
83	22	09/97 RFO	Bobbin	NQI		0.40	009	+0.32	UTE
83	65	09/97 RFO	Bobbin	ODI	33	0.67	003	+27.30	LTE
83	75	09/97 RFO	Bobbin	ADI		1.90	013	+20.85	LTE
83	76	09/97 RFO	Bobbin	ODI	7	0.16	002	+0.14	LTE
83	81	09/97 RFO	Bobbin	ODI	8	0.15	004	+0.96	UTE
83	123	09/97 RFO	Bobbin	NQI		0.88	009	-0.45	UTE
83	127	09/97 RFO	Bobbin	NQI		1.00	009	+0.44	UTE
		09/97 RFO	Bobbin	ODI	27	0.69	007	+2.50	UTE
83	128	09/97 RFO	Bobbin	NQI		0.82	009	+0.23	UTE
83	131	09/97 RFO	Bobbin	NQI		0.30	008	+0.60	UTE
83	132	09/97 RFO	Bobbin	NQI		0.35	011	+0.17	UTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
84	30	09/97 RFO	Bobbin	ODI	1	0.19 008	+0.23	UTE	LTE
84	41	09/97 RFO	Bobbin	NQI		0.27 002	+9.97	UTE	LTE
84	46	09/97 RFO	Bobbin	NQI		0.62 001	+11.47	UTE	LTE
84	63	09/97 RFO	Bobbin	ADI		2.31 013	+5.48	LTE	UTE
		09/97 RFO	Bobbin	ADI		3.30 008	+15.11	LTE	UTE
84	104	09/97 RFO	Bobbin	ODI	22	0.19 014	+32.25	UTE	LTE
84	123	09/97 RFO	Bobbin	NQI		0.20 014	+1.34	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.24 014	+1.05	UTE	LTE
84	125	09/97 RFO	Bobbin	NQI		0.80 009	+0.52	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.22 014	+0.83	UTE	LTE
84	127	09/97 RFO	Bobbin	NQI		0.48 011	-0.05	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.16 009	+0.54	UTE	LTE
84	130	09/97 RFO	Bobbin	NQI		0.16 010	+0.08	UTE	LTE
84	131	09/97 RFO	Bobbin	NQI		0.31 010	-0.40	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.43 015	-0.17	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.66 009	-0.71	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.70 005	+11.89	UTE	LTE
85	1	09/97 RFO	Bobbin	NQI		0.45 010	+6.78	014	LTE
		09/97 RFO	Bobbin	NQI		0.58 010	+5.05	014	LTE
		09/97 RFO	Bobbin	NQI		0.67 011	+0.42	014	LTE
85	2	09/97 RFO	Bobbin	NQI		0.27 008	-0.79	014	LTE
85	25	09/97 RFO	Bobbin	NQI		0.25 001	+3.24	LTE	UTE
		09/97 RFO	Bobbin	NQI		0.26 001	+3.13	UTS	LTE
85	43	09/97 RFO	Bobbin	NQI		0.32 LTS	+36.70	UTE	LTE
85	68	09/97 RFO	Bobbin	NQI		0.15 002	-0.11	LTE	UTE
85	119	09/97 RFO	Bobbin	NQI		0.30 014	+1.31	UTE	LTE
85	126	09/97 RFO	Bobbin	NQI		0.68 009	+0.43	UTE	LTE
85	128	09/97 RFO	Bobbin	NQI		0.25 008	+0.34	UTE	LTE
86	1	09/97 RFO	Bobbin	NQI		0.44 014	+0.33	014	LTE
86	26	09/97 RFO	Bobbin	NQI		0.67 015	+41.02	UTE	LTE
86	67	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33 LTS	-3.77	LTS	UTE
86	97	09/97 RFO	Bobbin	ODI	31	0.39 007	+1.19	UTE	LTE
86	116	09/97 RFO	Bobbin	NQI		0.30 008	-0.38	UTE	LTE
86	124	09/97 RFO	Bobbin	NQI		0.45 009	+0.61	UTE	LTE
87	34	09/97 RFO	Bobbin	NQI		0.17 008	+0.17	UTE	LTE
87	123	09/97 RFO	Bobbin	NQI		0.39 008	+0.48	UTE	LTE
87	124	09/97 RFO	Bobbin	NQI		0.45 009	+0.59	UTE	LTE
88	1	09/97 RFO	Bobbin	NQI		0.67 014	+0.44	014	LTE
		09/97 RFO	Bobbin	NQI		0.75 013	+0.59	014	LTE
88	4	09/97 RFO	Bobbin	DWI		0.81 010	-1.54	014	LTE
88	14	09/97 RFO	Bobbin	NQI		0.41 009	+0.46	UTE	LTE
88	15	09/97 RFO	Bobbin	NQI		0.34 009	+29.08	UTE	LTE
88	21	09/97 RFO	Bobbin	NQI		0.15 007	+11.25	UTE	LTE
88	76	09/97 RFO	Bobbin	NQI		0.37 006	+3.03	LTE	UTE
89	6	09/97 RFO	Bobbin	NQI		0.27 001	+24.50	UTE	LTE
89	9	09/97 RFO	Bobbin	NQI		0.36 012	+0.61	UTE	LTE
89	10	09/97 RFO	Bobbin	NQI		0.84 012	+1.28	UTE	LTE
89	13	09/97 RFO	Bobbin	NQI		0.22 004	+0.26	UTE	LTE
89	32	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35 LTE	+21.57	UTE	LTE
89	87	09/97 RFO	Bobbin	ADI		3.95 015	+25.43	UTE	LTE
89	130	09/97 RFO	Bobbin	ODI	8	0.45 008	+0.66	UTE	LTE
90	9	09/97 RFO	Bobbin	NQI		0.44 007	-0.54	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.87 012	+0.72	UTE	LTE
		09/97 RFO	Bobbin	ODI	24	0.49 012	+1.66	UTE	LTE
90	30	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42 LTE	+4.75	UTE	LTE
90	34	09/97 RFO	Bobbin	NQI		1.71 006	+24.45	UTE	LTE
90	48	09/97 RFO	Bobbin	NQI		0.48 LTS	+29.07	UTE	LTE
90	65	09/97 RFO	Bobbin	ODI	11	0.29 009	+25.86	LTE	UTE
90	127	09/97 RFO	Bobbin	ODI	22	0.93 015	+0.91	UTE	LTE
90	129	09/97 RFO	Bobbin	NQI		0.83 009	-0.69	UTE	LTE
		09/97 RFO	Bobbin	ODI	22	0.54 009	+0.08	UTE	LTE
91	1	09/97 RFO	Bobbin	NQI		0.32 008	-0.45	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.87 011	-0.54	UTE	LTE
91	3	09/97 RFO	Bobbin	NQI		0.41 012	+1.16	UTE	LTE
91	5	09/97 RFO	Bobbin	ODI	7	0.57 009	+36.33	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	Bobbin	ODI	13	0.59 009	+37.14	UTE	LTE
91	39	09/97 RFO	Bobbin	NQI		0.32 008	+0.37	UTE	LTE
91	42	09/97 RFO	Bobbin	NQI		1.21 UTS	+18.38	LTE	UTE
91	73	09/97 RFO	Bobbin	NQI		0.74 005	+14.00	LTE	UTE
91	92	09/97 RFO	Bobbin	NQI		0.66 013	+11.10	UTE	LTE
91	126	09/97 RFO	Bobbin	NQI		0.45 010	+0.15	UTE	LTE
92	6	09/97 RFO	Bobbin	NQI		0.28 009	+0.41	UTE	LTE
92	42	09/97 RFO	Bobbin	NQI		0.14 015	+0.73	UTE	LTE
92	93	09/97 RFO	Bobbin	NQI		0.98 010	-0.95	UTE	LTE
92	115	09/97 RFO	Bobbin	NQI		0.53 005	+17.22	UTE	LTE
92	127	09/97 RFO	Bobbin	NQI		0.32 004	-0.36	UTE	LTE
93	5	09/97 RFO	Bobbin	ODI	15	0.72 009	+36.57	UTE	LTE
93	6	09/97 RFO	Bobbin	NQI		1.18 009	+37.75	UTE	LTE
93	17	09/97 RFO	Bobbin	NQI		0.44 007	+0.95	UTE	LTE
93	46	09/97 RFO	Bobbin	NQI		0.19 006	+7.15	UTE	LTE
93	76	09/97 RFO	Bobbin	ODI	54	0.30 015	+26.53	UTE	LTE
93	105	09/97 RFO	Bobbin	NQI		0.57 008	-0.56	UTE	LTE
93	120	09/97 RFO	Bobbin	NQI		0.28 009	-0.70	UTE	LTE
94	63	09/97 RFO	Bobbin	ADI		2.49 008	+11.48	LTE	UTE
94	86	09/97 RFO	Bobbin	NQI		0.43 003	+20.88	UTE	LTE
94	89	09/97 RFO	Bobbin	ADI		3.83 008	+20.85	UTE	LTE
94	121	09/97 RFO	Bobbin	NQI		0.34 009	-0.51	UTE	LTE
95	6	09/97 RFO	Bobbin	ODI	8	1.06 009	+36.71	UTE	LTE
95	74	09/97 RFO	Bobbin	NQI		2.31 015	+44.44	LTE	UTE
95	87	09/97 RFO	Bobbin	NQI		0.92 LTS	+39.80 to +44.01	UTE	LTE
95	98	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35 UTS	+7.10	UTE	LTE
95	102	09/97 RFO	Bobbin	ADI		2.41 013	+7.36	UTE	LTE
95	108	09/97 RFO	Bobbin	NQI		0.38 LTE	+21.16	UTE	LTE
95	114	09/97 RFO	Bobbin	NQI		0.71 009	+0.54	UTE	LTE
95	120	09/97 RFO	Bobbin	ODI	19	0.45 009	-0.46	UTE	LTE
96	6	09/97 RFO	Bobbin	ODI	6	1.35 009	+36.66	UTE	LTE
96	20	09/97 RFO	Bobbin	ADI		1.11 013	+16.99	UTE	LTE
96	36	09/97 RFO	Bobbin	NQI		0.21 006	+0.00	UTE	LTE
96	76	09/97 RFO	Bobbin	ADI		2.94 012	+27.55	UTE	LTE
96	85	09/97 RFO	Bobbin	ODI	11	1.85 014	+13.46	UTE	LTE
96	98	09/97 RFO	Bobbin	ADI		1.26 013	+28.31	UTE	LTE
96		09/97 RFO	Bobbin	ODI	3	1.56 012	+29.19	UTE	LTE
96	105	09/97 RFO	Bobbin	NQI		0.47 008	-0.46	UTE	LTE
96	107	09/97 RFO	Bobbin	NQI		0.74 008	-0.56	UTE	LTE
96	108	09/97 RFO	Bobbin	ADI		1.82 LTS	+33.52	UTE	LTE
96	112	09/97 RFO	Bobbin	NQI		0.23 009	+0.36	UTE	LTE
97	2	09/97 RFO	Bobbin	NQI		0.43 015	+0.29	UTE	LTE
97	6	09/97 RFO	Bobbin	NQI		1.85 009	+37.42	UTE	LTE
97	23	09/97 RFO	Bobbin	ADI		5.12 UTS	-1.35	UTE	LTE
97	36	09/97 RFO	Bobbin	NQI		0.35 005	+0.03	UTE	LTE
97	39	09/97 RFO	Bobbin	ODI	24	1.53 004	+14.30	UTE	LTE
97	50	09/97 RFO	Bobbin	NQI		0.32 008	+5.77	UTE	LTE
97	53	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28 LTE	+16.47	LTE	UTE
97	56	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.25 LTE	+19.24	LTE	UTE
97		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29 LTE	+14.17	LTE	UTE
97		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32 LTE	+22.17	LTE	UTE
97	66	09/97 RFO	Bobbin	ODI	37	0.26 009	+26.85	LTE	UTE
97	89	09/97 RFO	Bobbin	NQI		2.47 001	+25.50	UTE	LTE
97	94	09/97 RFO	Bobbin	ADI		1.88 006	+22.92	UTE	LTE
97	106	09/97 RFO	Bobbin	NQI		0.45 008	-0.66	UTE	LTE
97	119	09/97 RFO	Bobbin	NQI		0.30 009	-0.66	UTE	LTE
97	122	09/97 RFO	Bobbin	NQI		0.30 015	+18.39	UTE	LTE
97	123	09/97 RFO	Bobbin	NQI		0.44 015	+36.16	UTE	LTE
97	126	09/97 RFO	Bobbin	NQI		0.55 009	-0.54	UTE	LTE
98		09/97 RFO	Bobbin	ODI	9	0.95 009	+0.49	UTE	LTE
98	1	09/97 RFO	Bobbin	NQI		0.39 010	-0.18	UTE	LTE
98	3	09/97 RFO	Bobbin	NQI		0.72 009	-0.21	UTE	LTE
98	54	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.44 LTE	+6.68	LTE	UTE
98	74	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31 LTE	+15.42	LTE	UTE
98	79	09/97 RFO	Bobbin	ODI	14	0.17 007	-0.13	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
98	108	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.02	UTS	+20.93	UTE	LTE
98	109	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.43	UTS	+11.19	UTE	LTE
98	123	09/97 RFO	Bobbin	NQI		0.61	009	-0.53	UTE	LTE
98	127	09/97 RFO	Bobbin	NQI		0.29	010	-0.08	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.31	010	-0.08	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.34	009	+0.51	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.34	009	+0.59	UTE	LTE
99	4	09/97 RFO	Bobbin	NQI		0.44	006	+16.17	UTE	LTE
		09/97 RFO	Bobbin	ODI	21	1.16	011	+32.75	UTE	LTE
99	49	09/97 RFO	Bobbin	NQI		0.45	LTE	+9.45	LTE	UTE
99	65	09/97 RFO	Bobbin	NQI		0.46	007	+0.55	LTE	UTE
99	80	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.43	UTS	+17.06	UTE	LTE
99	92	09/97 RFO	Bobbin	NQI		0.26	004	-0.38	UTE	LTE
99	99	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	LTE	+1.92	UTE	LTE
99	105	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.45	LTE	+2.51	UTE	LTE
99	126	09/97 RFO	Bobbin	NQI		0.25	008	-0.69	UTE	LTE
100	6	09/97 RFO	Bobbin	NQI		0.44	009	+0.64	UTE	LTE
100	51	09/97 RFO	Bobbin	ODI	50	0.53	003	+10.94	UTE	LTE
100	109	09/97 RFO	Bobbin	NQI		0.34	008	+0.51	UTE	LTE
101	5	09/97 RFO	Bobbin	WAR	27	0.82	014	+0.00	UTE	LTE
101	8	09/97 RFO	Bobbin	WAR	42	1.27	014	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	46	0.83	012	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	64	0.68	011	+0.00	UTE	LTE
101	9	09/97 RFO	Bobbin	WAR	38	1.25	014	+0.00	UTE	LTE
101	10	09/97 RFO	Bobbin	NQI		0.47	014	-0.87	UTE	LTE
101	11	09/97 RFO	Bobbin	NQI		0.40	013	-0.49	UTE	LTE
101	83	09/97 RFO	Bobbin	NQI		0.27	007	+0.31	UTE	LTE
101	108	09/97 RFO	Bobbin	NQI		0.48	008	+0.49	UTE	LTE
101	116	09/97 RFO	Bobbin	NQI		0.29	008	+0.61	UTE	LTE
101	120	09/97 RFO	Bobbin	NQI		0.44	007	+0.28	UTE	LTE
102	2	09/97 RFO	Bobbin	ODI	13	0.31	003	+25.35	UTE	LTE
102	5	09/97 RFO	Bobbin	WAR	13	1.13	014	+0.00	UTE	LTE
102	7	09/97 RFO	Bobbin	WAR	25	1.97	014	+0.00	UTE	LTE
102	8	09/97 RFO	Bobbin	WAR	24	0.95	012	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	38	2.20	014	+0.00	UTE	LTE
102	11	09/97 RFO	Bobbin	NQI		0.32	007	+0.29	UTE	LTE
102	16	09/97 RFO	Bobbin	NQI		0.37	001	-1.25	UTE	LTE
102	17	09/97 RFO	Bobbin	ODI	16	0.87	LTS	+43.56	UTE	LTE
102	55	09/97 RFO	Bobbin	NQI		0.38	014	+20.94	LTE	UTE
102	72	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+2.30	LTE	UTE
102	94	09/97 RFO	Bobbin	ADI		1.70	012	+32.85	UTE	LTE
102	103	09/97 RFO	Bobbin	NQI		1.05	008	-0.58	UTE	LTE
102	112	09/97 RFO	Bobbin	NQI		0.18	009	+0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.32	009	-0.79	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.56	009	-0.31	UTE	LTE
102	117	09/97 RFO	Bobbin	NQI		0.28	008	-0.20	UTE	LTE
103	1	09/97 RFO	Bobbin	NQI		0.69	011	+0.21	UTE	LTE
103	2	09/97 RFO	Bobbin	WAR	26	1.76	014	+0.00	UTE	LTE
103	3	09/97 RFO	Bobbin	NQI		0.49	015	+0.18	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.60	014	-0.72	UTE	LTE
103	7	09/97 RFO	Bobbin	NQI		0.29	011	-0.33	013	LTE
		09/97 RFO	Bobbin	NQI		1.10	012	-0.69	013	LTE
103	8	09/97 RFO	Bobbin	WAR	49	0.77	014	+0.00	UTE	LTE
103	10	09/97 RFO	Bobbin	NQI		0.31	011	+0.23	UTE	LTE
103	20	09/97 RFO	Bobbin	NQI		0.12	014	+1.10	UTE	LTE
103	103	09/97 RFO	Bobbin	NQI		1.54	014	+0.76	UTE	LTE
103	111	09/97 RFO	Bobbin	NQI		0.69	009	+0.28	UTE	LTE
104	3	09/97 RFO	Bobbin	NQI		0.32	009	+36.72	UTE	LTE
104	6	09/97 RFO	Bobbin	NQI		0.27	003	+1.21	013	LTE
104	7	09/97 RFO	Bobbin	NQI		0.28	014	-0.86	UTE	LTE
104	55	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.75	LTE	+4.71	LTE	UTE
104	59	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTE	+19.70	LTE	UTE
104	60	09/97 RFO	Bobbin	NQI		0.38	013	+11.63	LTE	UTE
104	66	09/97 RFO	Bobbin	ODI	2	0.37	LTS	+23.74	LTE	UTE
104	72	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+17.72	LTE	UTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
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ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
104	102	09/97 RFO	Bobbin	NQI		0.58	008	+0.51	UTE	LTE
		09/97 RFO	Bobbin	ODI	27	1.12	014	+0.77	UTE	LTE
104	109	09/97 RFO	Bobbin	NQI		0.12	002	+0.15	UTE	LTE
104	111	09/97 RFO	Bobbin	NQI		0.97	009	-0.81	UTE	LTE
104	117	09/97 RFO	Bobbin	NQI		0.34	008	+0.36	UTE	LTE
104	123	09/97 RFO	Bobbin	NQI		0.98	010	+0.35	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.77	LTE	+3.62	UTE	LTE
105	4	09/97 RFO	Bobbin	NQI		0.40	010	-0.76	UTE	LTE
105	6	09/97 RFO	Bobbin	NQI		0.39	014	-0.81	UTE	LTE
105	12	09/97 RFO	Bobbin	NQI		0.41	009	+0.44	UTE	LTE
105	55	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26	LTE	+12.24	LTE	UTE
105	70	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+9.43	LTE	UTE
105	96	09/97 RFO	Bobbin	NQI		1.37	014	+0.71	UTE	LTE
105	120	09/97 RFO	Bobbin	NQI		0.27	009	+0.13	UTE	LTE
106	2	09/97 RFO	Bobbin	WAR	36	0.60	014	+0.00	UTE	LTE
106	3	09/97 RFO	Bobbin	NQI		0.50	010	-0.79	UTE	LTE
106	12	09/97 RFO	Bobbin	NQI		0.57	009	+0.41	UTE	LTE
106	50	09/97 RFO	Bobbin	NQI		0.32	014	+26.13	UTE	LTE
106	90	09/97 RFO	Bobbin	ADI		1.52	015	+15.23	UTE	LTE
106	94	09/97 RFO	Bobbin	ODI	32	1.31	014	+1.08	UTE	LTE
106	118	09/97 RFO	Bobbin	ODI	7	0.39	008	+0.38	UTE	LTE
107	2	09/97 RFO	Bobbin	NQI		0.73	010	-0.76	UTE	LTE
107	3	09/97 RFO	Bobbin	NQI		0.63	010	+0.80	UTE	LTE
107	4	09/97 RFO	Bobbin	NQI		0.45	010	+0.55	UTE	LTE
107	6	09/97 RFO	Bobbin	NQI		0.39	003	+37.11	UTE	LTE
107	23	09/97 RFO	Bobbin	NQI		0.11	008	+0.28	UTE	LTE
107	33	09/97 RFO	Bobbin	NQI		0.27	004	-0.90	UTE	LTE
107	47	09/97 RFO	Bobbin	ODI	15	0.47	LTS	+13.53	UTE	LTE
107	115	09/97 RFO	Bobbin	NQI		0.90	010	-0.75	UTE	LTE
108	1	09/97 RFO	Bobbin	NQI		0.35	012	+0.36	UTE	LTE
108	2	09/97 RFO	Bobbin	NQI		0.54	010	-0.80	UTE	LTE
108	43	09/97 RFO	Bobbin	NQI		0.24	007	-0.42	UTE	LTE
108	51	09/97 RFO	Bobbin	NQI		0.34	007	-0.25	UTE	LTE
108	67	09/97 RFO	Bobbin	NQI		0.30	007	+0.33	UTE	LTE
108	112	09/97 RFO	Bobbin	NQI		0.62	010	+0.51	UTE	LTE
108	114	09/97 RFO	Bobbin	NQI		0.85	010	-0.88	UTE	LTE
108	115	09/97 RFO	Bobbin	NQI		0.88	009	-0.15	UTE	LTE
109	20	09/97 RFO	Bobbin	NQI		0.72	015	+24.16	UTE	LTE
109	49	09/97 RFO	Bobbin	ODI	32	2.92	013	+17.93	UTE	LTE
109	102	09/97 RFO	Bobbin	NQI		0.44	008	+0.49	UTE	LTE
109	105	09/97 RFO	Bobbin	NQI		0.47	006	+0.03	UTE	LTE
109	116	09/97 RFO	Bobbin	NQI		0.41	006	-0.59	UTE	LTE
110	1	09/97 RFO	Bobbin	NQI		0.65	014	-0.88	UTE	LTE
110	7	09/97 RFO	Bobbin	WAR	34	1.97	011	+0.00	UTE	LTE
110	9	09/97 RFO	Bobbin	NQI		0.35	LTS	+40.78	UTE	LTE
110	15	09/97 RFO	Bobbin	WAR	15	0.86	009	+0.36	UTE	LTE
110	79	09/97 RFO	Bobbin	ADI		1.49	013	+12.08	UTE	LTE
110	91	09/97 RFO	Bobbin	NQI		0.14	004	-0.18	UTE	LTE
110	95	09/97 RFO	Bobbin	NQI		0.28	LTS	-0.40	UTE	LTE
110	111	09/97 RFO	Bobbin	NQI		0.30	010	+3.00	UTE	LTE
110	112	09/97 RFO	Bobbin	NQI		0.92	010	-0.85	UTE	LTE
110	114	09/97 RFO	Bobbin	ODI	13	0.68	009	-0.50	UTE	LTE
		09/97 RFO	Bobbin	ODI	22	0.36	009	-0.15	UTE	LTE
111	1	09/97 RFO	Bobbin	NQI		0.59	010	-0.43	UTE	LTE
111	3	09/97 RFO	Bobbin	WAR	3	0.67	012	+0.00	UTE	LTE
111	4	09/97 RFO	Bobbin	NQI		0.54	011	-0.03	UTE	LTE
111	7	09/97 RFO	Bobbin	WAR	17	0.42	010	-0.75	UTE	LTE
111	43	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	LTS	-0.85	UTE	LTE
111	111	09/97 RFO	Bobbin	NQI		0.64	010	-0.79	UTE	LTE
111	113	09/97 RFO	Bobbin	NQI		0.63	007	-0.08	UTE	LTE
111	114	09/97 RFO	Bobbin	ODI	31	0.33	009	+0.15	UTE	LTE
112	1	09/97 RFO	Bobbin	NQI		1.41	010	+0.09	UTE	LTE
112	5	09/97 RFO	Bobbin	WAR	15	0.85	014	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	25	0.58	011	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	31	0.77	012	+0.00	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN

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ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
112	8	09/97 RFO	Bobbin	NQI		0.37	009	-0.70	UTE
112	12	09/97 RFO	Bobbin	WAR	1	1.02	012	+0.00	LTE
		09/97 RFO	Bobbin	WAR	3	1.06	014	+0.00	LTE
112	21	09/97 RFO	Bobbin	ODI	27	0.31	003	+11.57	UTE
112	64	09/97 RFO	Bobbin	ADI		1.81	013	+12.49	LTE
112	105	09/97 RFO	Bobbin	NQI		0.46	009	-0.58	UTE
112	106	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.38	LTE	+3.99	LTE
112	109	09/97 RFO	Bobbin	ODI	32	0.34	005	+0.28	UTE
113	3	09/97 RFO	Bobbin	NQI		0.95	LTE	+18.50	LTE
113	4	09/97 RFO	Bobbin	WAR	12	0.61	014	-0.77	UTE
113	5	09/97 RFO	Bobbin	WAR	3	0.61	010	+0.00	LTE
		09/97 RFO	Bobbin	WAR	3	1.47	012	+0.00	UTE
		09/97 RFO	Bobbin	WAR	6	0.99	011	+0.00	LTE
		09/97 RFO	Bobbin	WAR	70	0.68	013	+0.00	UTE
113	7	09/97 RFO	Bobbin	NQI		0.26	014	-0.79	LTE
113	9	09/97 RFO	Bobbin	NQI		0.40	014	-0.86	UTE
113	41	09/97 RFO	Bobbin	NQI		0.12	007	-0.14	LTE
113	105	09/97 RFO	Bobbin	NQI		0.73	009	-0.63	UTE
113	109	09/97 RFO	Bobbin	ODI	1	0.53	010	+17.66	LTE
113	110	09/97 RFO	Bobbin	ODI	30	0.13	010	-0.18	UTE
113	114	09/97 RFO	Bobbin	NQI		0.31	009	+0.12	LTE
		09/97 RFO	Bobbin	NQI		0.58	008	-0.17	UTE
		09/97 RFO	Bobbin	NQI		0.63	007	-0.11	LTE
114	3	09/97 RFO	Bobbin	NQI		0.24	012	-0.79	UTE
114	4	09/97 RFO	Bobbin	NQI		0.61	012	-0.65	LTE
114	5	09/97 RFO	Bobbin	NQI		0.29	014	-0.85	UTE
		09/97 RFO	Bobbin	WAR	12	0.54	011	+0.00	LTE
		09/97 RFO	Bobbin	WAR	12	0.69	012	+0.00	UTE
		09/97 RFO	Bobbin	WAR	17	0.61	010	+0.00	LTE
114	7	09/97 RFO	Bobbin	WAR	1	0.53	012	+0.00	UTE
		09/97 RFO	Bobbin	WAR	3	0.58	013	+0.00	LTE
		09/97 RFO	Bobbin	WAR	6	0.63	011	+0.00	UTE
		09/97 RFO	Bobbin	WAR	14	1.12	014	+0.00	LTE
114	8	09/97 RFO	Bobbin	NQI		0.27	012	-0.77	UTE
114	11	09/97 RFO	Bobbin	NQI		0.28	014	-0.71	LTE
		09/97 RFO	Bobbin	NQI		0.28	LTS	+0.42	UTE
114	29	09/97 RFO	Bobbin	NQI		0.49	012	+1.69	LTE
114	109	09/97 RFO	Bobbin	NQI		0.26	007	+0.25	UTE
114	111	09/97 RFO	Bobbin	NQI		0.32	001	+3.07	LTE
114	114	09/97 RFO	Bobbin	NQI		0.58	009	-0.09	UTE
115	1	09/97 RFO	Bobbin	NQI		0.28	009	-0.11	LTE
		09/97 RFO	Bobbin	NQI		0.44	010	+0.08	UTE
115	5	09/97 RFO	Bobbin	NQI		0.68	014	-0.79	LTE
		09/97 RFO	Bobbin	WAR	19	0.82	011	+0.00	UTE
115	9	09/97 RFO	Bobbin	NQI		0.27	014	-0.79	LTE
		09/97 RFO	Bobbin	WAR	19	0.94	012	+0.00	UTE
		09/97 RFO	Bobbin	WAR	38	0.49	011	+0.00	LTE
115	10	09/97 RFO	Bobbin	NQI		0.36	012	-0.68	UTE
		09/97 RFO	Bobbin	WAR	22	0.46	014	-0.77	LTE
115	43	09/97 RFO	Bobbin	NQI		0.36	013	+2.37	UTE
115	63	09/97 RFO	Bobbin	NQI		0.25	007	+26.63	LTE
115	80	09/97 RFO	Bobbin	NQI		0.83	UTS	+18.29	UTE
115	86	09/97 RFO	Bobbin	NQI		0.15	008	-0.43	LTE
115	103	09/97 RFO	Bobbin	NQI		0.55	006	+35.25	UTE
115	105	09/97 RFO	Bobbin	NQI		0.72	009	-0.58	LTE
115	112	09/97 RFO	Bobbin	NQI		0.46	009	+35.07	UTE
		09/97 RFO	Bobbin	NQI		3.05	010	+0.10	LTE
115	114	09/97 RFO	Bobbin	NQI		1.06	014	+1.28	UTE
116	4	09/97 RFO	Bobbin	WAR	36	0.74	014	-0.79	LTE
116	6	09/97 RFO	Bobbin	WAR	29	0.50	012	-0.68	UTE
116	9	09/97 RFO	Bobbin	WAR	14	1.20	012	-0.71	LTE
		09/97 RFO	Bobbin	WAR	51	0.79	014	-0.79	UTE
116	45	09/97 RFO	Bobbin	NQI		0.57	013	+14.65	LTE
116	60	09/97 RFO	Bobbin	ADI		1.97	009	+6.76	UTE
116	63	09/97 RFO	Bobbin	NQI		0.24	007	+0.28	LTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:38:32
Oconee Nuclear Station - Unit One
S/G A
09/97 RFO
BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
116	111	09/97	RFO Bobbin	DWI		1.72	010	-0.33	UTE	LTE
116	112	09/97	RFO Bobbin	NQI		0.31	008	+0.48	UTE	LTE
117	4	09/97	RFO Bobbin	WAR	49	2.43	012	+0.00	UTE	LTE
117	89	09/97	RFO Bobbin	NQI		0.34	015	+0.67	UTE	LTE
118	4	09/97	RFO Bobbin	NQI		0.61	012	-0.77	UTE	LTE
118	7	09/97	RFO Bobbin	NQI		0.30	012	-0.82	UTE	LTE
118	10	09/97	RFO Bobbin	NQI		0.36	014	-0.88	UTE	LTE
		09/97	RFO Bobbin	NQI		0.68	012	-0.74	UTE	LTE
118	34	09/97	RFO Bobbin	NQI		0.45	008	+0.25	UTE	LTE
118	55	09/97	RFO Bobbin	NQI		0.28	003	+33.25	UTE	LTE
118	100	09/97	RFO Bobbin	NQI		0.46	009	+0.33	UTE	LTE
119	6	09/97	RFO Bobbin	WAR	22	1.18	012	+0.00	UTE	LTE
		09/97	RFO Bobbin	WAR	22	2.32	014	+0.00	UTE	LTE
119	7	09/97	RFO Bobbin	WAR	19	1.16	012	+0.00	UTE	LTE
119	8	09/97	RFO Bobbin	WAR	30	0.64	014	+0.00	UTE	LTE
119	10	09/97	RFO BOBBIN - TSREEVAL	NQI		0.32	LTE	+4.26	UTE	LTE
119	12	09/97	RFO Bobbin	ODI	5	0.93	LTS	-1.18	UTE	LTE
119	44	09/97	RFO Bobbin	ODI	15	0.30	008	+0.14	UTE	LTE
119	55	09/97	RFO Bobbin	ODI	22	0.27	008	-0.23	UTE	LTE
120	21	09/97	RFO BOBBIN - TSREEVAL	NQI		0.62	LTE	+5.58	UTE	LTE
120	26	09/97	RFO Bobbin	ADI		1.76	004	+31.45	UTE	LTE
120	102	09/97	RFO Bobbin	ODI	12	2.00	009	-0.56	UTE	LTE
121	32	09/97	RFO Bobbin	ODI	22	0.83	008	+0.17	UTE	LTE
121	33	09/97	RFO Bobbin	NQI		0.78	008	+0.51	UTE	LTE
121	39	09/97	RFO Bobbin	ODI	10	0.38	LTS	+14.52	UTE	LTE
122	4	09/97	RFO Bobbin	NQI		0.66	012	-0.74	UTE	LTE
122	5	09/97	RFO Bobbin	WAR	30	0.95	012	+0.00	UTE	LTE
122	33	09/97	RFO Bobbin	ODI	15	1.00	008	+0.51	UTE	LTE
122	66	09/97	RFO Bobbin	ODI	11	0.57	LTS	+42.82	UTE	LTE
122	98	09/97	RFO Bobbin	NQI		0.70	009	-0.03	UTE	LTE
123	1	09/97	RFO Bobbin	NQI		0.30	004	+23.85	UTE	LTE
123	5	09/97	RFO Bobbin	NQI		0.34	011	-0.39	UTE	LTE
123	8	09/97	RFO Bobbin	NQI		0.32	011	+0.65	UTE	LTE
123	45	09/97	RFO Bobbin	NQI		0.42	008	+0.20	UTE	LTE
123	48	09/97	RFO Bobbin	NQI		0.22	008	+0.34	UTE	LTE
123	56	09/97	RFO Bobbin	ADI		3.68	015	+9.57	UTE	LTE
		09/97	RFO Bobbin	NQI		0.40	003	+8.07	UTE	LTE
123	95	09/97	RFO Bobbin	NQI		0.32	009	+0.03	UTE	LTE
123	97	09/97	RFO Bobbin	NQI		0.66	009	-0.66	UTE	LTE
123	102	09/97	RFO Bobbin	NQI		0.61	010	+0.53	UTE	LTE
124	4	09/97	RFO Bobbin	WAR	48	1.03	012	+0.00	UTE	LTE
124	7	09/97	RFO Bobbin	NQI		0.15	LTS	+15.53	UTE	LTE
124	52	09/97	RFO Bobbin	NQI		0.36	008	+0.45	UTE	LTE
124	73	09/97	RFO Bobbin	ODI	6	4.18	011	+27.29	UTE	LTE
124	91	09/97	RFO Bobbin	NQI		0.34	009	+0.23	UTE	LTE
124	93	09/97	RFO Bobbin	NQI		0.41	009	+0.26	UTE	LTE
124	100	09/97	RFO Bobbin	NQI		0.47	008	-0.66	UTE	LTE
125	2	09/97	RFO Bobbin	NQI		0.50	012	-0.74	UTE	LTE
		09/97	RFO Bobbin	NQI		0.55	010	+0.60	UTE	LTE
		09/97	RFO Bobbin	NQI		0.65	014	+0.00	UTE	LTE
		09/97	RFO BOBBIN - TSREEVAL	NQI		0.43	LTE	+7.07	UTE	LTE
125	3	09/97	RFO Bobbin	NQI		0.14	011	+0.28	UTE	LTE
		09/97	RFO Bobbin	NQI		0.42	012	-0.77	UTE	LTE
125	5	09/97	RFO Bobbin	NQI		0.63	012	-0.74	UTE	LTE
125	6	09/97	RFO Bobbin	NQI		0.20	010	+0.20	UTE	LTE
125	28	09/97	RFO Bobbin	NQI		0.24	008	+0.17	UTE	LTE
125	43	09/97	RFO Bobbin	NQI		0.47	008	+0.48	UTE	LTE
125	44	09/97	RFO Bobbin	ODI	25	0.38	008	+0.34	UTE	LTE
125	73	09/97	RFO Bobbin	NQI		0.67	009	-0.45	UTE	LTE
125	78	09/97	RFO Bobbin	NQI		0.17	002	+0.35	UTE	LTE
125	89	09/97	RFO Bobbin	NQI		0.31	009	-0.20	UTE	LTE
125	99	09/97	RFO Bobbin	NQI		1.06	010	+0.71	UTE	LTE
126	4	09/97	RFO Bobbin	NQI		0.17	008	+0.26	UTE	LTE
126	7	09/97	RFO Bobbin	NQI		0.27	010	+0.37	UTE	LTE
126	18	09/97	RFO Bobbin	NQI		0.46	LTS	-0.72	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
126	48	09/97 RFO	Bobbin	ODI	4	0.11	007	-0.08	UTE	LTE
126	70	09/97 RFO	Bobbin	NQI		0.30	009	+0.23	UTE	LTE
126	92	09/97 RFO	Bobbin	NQI		0.67	009	-0.66	UTE	LTE
126	94	09/97 RFO	Bobbin	NQI		0.54	007	+0.25	UTE	LTE
126	98	09/97 RFO	Bobbin	NQI		1.06	010	+0.56	UTE	LTE
127	1	09/97 RFO	Bobbin	NQI		0.31	015	+11.70	UTE	LTE
127	4	09/97 RFO	Bobbin	NQI		0.47	012	-0.76	UTE	LTE
127	5	09/97 RFO	Bobbin	NQI		0.27	009	-0.17	UTE	LTE
127	6	09/97 RFO	Bobbin	NQI		0.23	013	+25.23	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.26	013	+26.47	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.31	013	+25.85	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.36	009	-0.39	UTE	LTE
127	7	09/97 RFO	Bobbin	NQI		0.45	009	+36.67	UTE	LTE
127	23	09/97 RFO	Bobbin	NQI		0.16	009	+0.34	UTE	LTE
127	32	09/97 RFO	Bobbin	NQI		0.37	008	+0.39	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.43	014	+1.16	UTE	LTE
127	33	09/97 RFO	Bobbin	ODI	28	0.52	009	+0.54	UTE	LTE
127	34	09/97 RFO	Bobbin	NQI		0.22	009	+0.31	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.37	011	+23.81	UTE	LTE
127	52	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41	LTE	+8.80	UTE	LTE
127	68	09/97 RFO	Bobbin	NQI		1.25	LTS	-0.68	UTE	LTE
127	94	09/97 RFO	Bobbin	NQI		0.37	013	+1.49	UTE	LTE
128	7	09/97 RFO	Bobbin	NQI		0.30	010	+0.40	UTE	LTE
128	57	09/97 RFO	Bobbin	NQI		0.75	014	+1.04	UTE	LTE
128	90	09/97 RFO	Bobbin	NQI		0.40	014	+1.25	UTE	LTE
128	94	09/97 RFO	Bobbin	NQI		0.43	011	-0.43	UTE	LTE
129	3	09/97 RFO	Bobbin	NQI		0.19	004	+0.26	UTE	LTE
129	20	09/97 RFO	Bobbin	NQI		0.49	009	+29.46	UTE	LTE
129	31	09/97 RFO	Bobbin	NQI		0.17	009	+0.65	UTE	LTE
129	44	09/97 RFO	Bobbin	NQI		0.53	014	+0.90	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.16	008	+28.27	UTE	LTE
129	50	09/97 RFO	Bobbin	ODI	32	0.25	003	+15.05	UTE	LTE
129	69	09/97 RFO	Bobbin	DWI		1.50	001	+29.04	UTE	LTE
129	77	09/97 RFO	Bobbin	NQI		0.91	014	+0.86	UTE	LTE
129	92	09/97 RFO	Bobbin	NQI		0.13	010	-0.16	UTE	LTE
129	93	09/97 RFO	Bobbin	NQI		0.58	011	-0.56	UTE	LTE
130	3	09/97 RFO	Bobbin	NQI		0.27	011	+0.65	UTE	LTE
130	57	09/97 RFO	Bobbin	ODI	48	2.26	014	+0.76	UTE	LTE
130	76	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41	LTS	-0.13	UTS	LTE
131	11	09/97 RFO	Bobbin	NQI		0.39	010	-0.28	UTE	LTE
131	24	09/97 RFO	Bobbin	ADI		2.66	003	+20.14	UTE	LTE
131	58	09/97 RFO	Bobbin	NQI		0.61	008	+0.58	UTE	LTE
131	61	09/97 RFO	Bobbin	NQI		0.53	008	+0.66	UTE	LTE
131	67	09/97 RFO	Bobbin	NQI		0.27	007	-0.38	UTE	LTE
132	5	09/97 RFO	Bobbin	ODI	7	1.83	010	-0.45	UTE	LTE
132	19	09/97 RFO	Bobbin	NQI		0.36	009	+0.20	UTE	LTE
132	84	09/97 RFO	Bobbin	NQI		0.54	009	+0.05	UTE	LTE
		09/97 RFO	Bobbin	ODI	3	1.36	014	+23.97	UTE	LTE
132	85	09/97 RFO	Bobbin	ODI	37	1.18	014	+0.84	UTE	LTE
133	7	09/97 RFO	Bobbin	NQI		0.52	010	-0.82	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.57	010	-0.79	UTE	LTE
133	8	09/97 RFO	Bobbin	NQI		0.40	010	-0.74	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.45	010	-0.76	UTE	LTE
133	31	09/97 RFO	Bobbin	NQI		0.22	008	-0.20	UTE	LTE
133	37	09/97 RFO	Bobbin	ADI		1.72	013	+25.28	UTE	LTE
133	41	09/97 RFO	Bobbin	ADI		2.51	008	+7.30	UTE	LTE
133	55	09/97 RFO	Bobbin	NQI		0.52	009	+0.56	UTE	LTE
133	61	09/97 RFO	Bobbin	ADI		3.00	012	+28.71	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.66	LTS	-0.90	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.67	LTS	-0.64	UTE	LTE
133	62	09/97 RFO	Bobbin	NQI		0.61	LTS	-0.45	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.71	LTS	-0.88	UTE	LTE
133	79	09/97 RFO	Bobbin	NQI		0.23	009	-0.33	UTE	LTE
133	85	09/97 RFO	Bobbin	NQI		0.32	014	+1.02	UTE	LTE
133	86	09/97 RFO	Bobbin	NQI		0.67	010	-0.54	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
134	2	09/97 RFO	Bobbin	NQI		0.24	015	+0.36	UTE	LTE
134	3	09/97 RFO	Bobbin	NQI		0.31	009	-0.17	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.33	008	-0.76	UTE	LTE
		09/97 RFO	Bobbin	ODI	22	1.10	010	-1.45	UTE	LTE
134	7	09/97 RFO	Bobbin	NQI		0.37	009	+38.21	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.11	014	+1.16	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.18	010	-0.85	UTE	LTE
134	8	09/97 RFO	Bobbin	NQI		0.24	014	+1.15	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.59	009	+29.11 to +35.08	UTE	LTE
134	9	09/97 RFO	Bobbin	NQI		0.42	009	+35.45	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.44	014	+1.10	UTE	LTE
134	10	09/97 RFO	Bobbin	NQI		0.35	008	-0.84	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.31	010	-0.82	UTE	LTE
134	11	09/97 RFO	Bobbin	NQI		0.39	008	-0.73	UTE	LTE
134	22	09/97 RFO	Bobbin	NQI		0.44	008	-0.23	UTE	LTE
134	29	09/97 RFO	Bobbin	NQI		0.25	008	+24.90	UTE	LTE
134	30	09/97 RFO	Bobbin	NQI		1.28	008	+0.48	UTE	LTE
134	39	09/97 RFO	Bobbin	ODI	27	0.75	008	+0.59	UTE	LTE
134	51	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41	LTS	-0.96	UTE	LTE
134	55	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.63	LTS	-0.67	UTE	LTE
134	82	09/97 RFO	Bobbin	NQI		0.35	008	+1.70	UTE	LTE
134	83	09/97 RFO	Bobbin	NQI		0.53	010	+0.58	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.67	011	-0.30	UTE	LTE
134	85	09/97 RFO	Bobbin	NQI		0.79	014	+0.86	UTE	LTE
135	.2	09/97 RFO	Bobbin	ODI	7	0.75	009	+37.88	UTE	LTE
		09/97 RFO	Bobbin	ODI	14	0.48	009	+37.60	UTE	LTE
135	3	09/97 RFO	Bobbin	ODI	20	1.38	009	+38.24	UTE	LTE
135	8	09/97 RFO	Bobbin	NQI		0.91	008	-0.68	UTE	LTE
135	9	09/97 RFO	Bobbin	NQI		0.92	008	-0.62	UTE	LTE
135	58	09/97 RFO	Bobbin	NQI		0.41	008	-0.13	UTE	LTE
135	62	09/97 RFO	Bobbin	NQI		0.25	008	+0.36	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		1.32	UTS	+2.29	UTE	LTE
135	63	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	LTE	+20.62	UTE	LTE
135	64	09/97 RFO	Bobbin	NQI		0.45	006	-0.76	UTE	LTE
135	66	09/97 RFO	Bobbin	NQI		0.25	008	+0.23	UTE	LTE
135	81	09/97 RFO	Bobbin	NQI		1.11	010	+0.56	UTE	LTE
136	6	09/97 RFO	Bobbin	NQI		19.22	015	+42.39	UTE	LTE
136	9	09/97 RFO	Bobbin	NQI		1.14	008	-0.63	UTE	LTE
136	21	09/97 RFO	Bobbin	NQI		1.19	014	+0.78	UTE	LTE
136	31	09/97 RFO	Bobbin	NQI		0.18	008	-0.40	UTE	LTE
136	64	09/97 RFO	Bobbin	NQI		0.35	008	-0.76	UTE	LTE
136	81	09/97 RFO	Bobbin	NQI		0.46	013	+0.91	UTE	LTE
137	5	09/97 RFO	Bobbin	NQI		0.79	007	+0.73	UTE	LTE
		09/97 RFO	Bobbin	ODI	3	0.75	009	+37.83	UTE	LTE
137	6	09/97 RFO	Bobbin	NQI		0.61	009	+35.83	UTE	LTE
137	7	09/97 RFO	Bobbin	NQI		0.78	008	-0.60	UTE	LTE
137	12	09/97 RFO	Bobbin	NQI		0.57	008	+0.33	UTE	LTE
137	15	09/97 RFO	Bobbin	NQI		0.54	010	-0.74	UTE	LTE
137	24	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	LTE	+14.82	UTE	LTE
137	28	09/97 RFO	Bobbin	NQI		0.45	008	+0.48	UTE	LTE
137	36	09/97 RFO	Bobbin	NQI		0.38	008	+0.33	UTE	LTE
137	50	09/97 RFO	Bobbin	NQI		0.47	LTS	-0.38	UTE	LTE
137	56	09/97 RFO	Bobbin	NQI		0.34	009	+30.92	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.35	008	-0.76	UTE	LTE
137	58	09/97 RFO	Bobbin	ODI	20	0.23	009	+33.48	UTE	LTE
137	59	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28	LTS	-0.84	UTE	LTE
137	61	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTS	-0.91	UTE	LTE
138	4	09/97 RFO	Bobbin	NQI		1.36	009	+34.97	UTE	LTE
138	10	09/97 RFO	Bobbin	ODI	8	1.00	009	+37.22	UTE	LTE
138	13	09/97 RFO	Bobbin	NQI		0.74	010	+4.79	UTE	LTE
138	14	09/97 RFO	Bobbin	NQI		0.56	010	-0.84	UTE	LTE
138	73	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23	LTE	+6.24	UTE	LTE
139	36	09/97 RFO	Bobbin	ODI	33	0.40	008	+0.43	UTE	LTE
139	51	09/97 RFO	Bobbin	ODI	6	0.25	007	+0.03	UTE	LTE
139	55	09/97 RFO	Bobbin	ADI		2.76	012	+31.48	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
139	61	09/97 RFO	Bobbin	ADI		2.42 015	+21.80	UTE	LTE
139	62	09/97 RFO	Bobbin	ODI	58	0.80 014	+0.76	UTE	LTE
139	65	09/97 RFO	Bobbin	NQI		0.84 009	-0.76	UTE	LTE
139	74	09/97 RFO	Bobbin	NQI		0.94 014	+0.77	UTE	LTE
140	8	09/97 RFO	Bobbin	NQI		0.17 008	-0.08	UTE	LTE
140	9	09/97 RFO	Bobbin	ADI		2.15 009	+36.63	UTE	LTE
140	45	09/97 RFO	Bobbin	ODI	19	0.57 007	-0.66	UTE	LTE
140	66	09/97 RFO	Bobbin	ODI	36	0.59 007	+0.60	UTE	LTE
140	71	09/97 RFO	Bobbin	WAR	27	1.34 014	+0.00	UTE	LTE
141	8	09/97 RFO	Bobbin	NQI		0.54 009	+36.32	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.55 009	+36.83	UTE	LTE
141	31	09/97 RFO	Bobbin	NQI		0.31 012	+30.81	UTE	LTE
141	42	09/97 RFO	Bobbin	NQI		3.43 014	+32.35	UTE	LTE
141	53	09/97 RFO	Bobbin	NQI		0.31 004	-0.18	UTE	LTE
141	57	09/97 RFO	Bobbin	NQI		0.60 010	-0.81	UTE	LTE
141	61	09/97 RFO	Bobbin	NQI		0.30 009	+33.62	UTE	LTE
		09/97 RFO	Bobbin	ODI	17	0.30 009	+35.29	UTE	LTE
141	66	09/97 RFO	Bobbin	NQI		0.45 010	+21.99	UTE	LTE
		09/97 RFO	Bobbin	ODI	26	0.41 011	+28.41	UTE	LTE
141	67	09/97 RFO	Bobbin	ODI	5	0.23 010	-0.10	UTE	LTE
142	6	09/97 RFO	Bobbin	NQI		0.97 009	+33.81	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.19 010	-0.38	UTE	LTE
142	7	09/97 RFO	Bobbin	NQI		0.52 015	+0.27	UTE	LTE
142	37	09/97 RFO	Bobbin	NQI		0.49 009	-0.05	UTE	LTE
142	40	09/97 RFO	Bobbin	NQI		0.19 009	-0.13	UTE	LTE
142	42	09/97 RFO	Bobbin	NQI		0.33 009	-0.73	UTE	LTE
142	52	09/97 RFO	Bobbin	NQI		0.24 009	+0.13	UTE	LTE
142	54	09/97 RFO	Bobbin	NQI		0.54 009	+0.59	UTE	LTE
142	62	09/97 RFO	Bobbin	NQI		0.29 010	+0.69	UTE	LTE
142	64	09/97 RFO	Bobbin	ODI	19	0.31 010	-0.08	UTE	LTE
142	65	09/97 RFO	Bobbin	NQI		0.59 009	+0.64	UTE	LTE
143	6	09/97 RFO	Bobbin	NQI		0.44 015	-0.05	UTE	LTE
143	8	09/97 RFO	Bobbin	NQI		0.68 010	-0.89	UTE	LTE
143	13	09/97 RFO	Bobbin	NQI		0.33 009	-0.45	UTE	LTE
143	14	09/97 RFO	Bobbin	NQI		0.87 009	-0.68	UTE	LTE
143	15	09/97 RFO	Bobbin	NQI		0.24 009	-0.70	UTE	LTE
143	22	09/97 RFO	Bobbin	NQI		0.51 009	-0.38	UTE	LTE
143	32	09/97 RFO	Bobbin	NQI		0.52 009	-0.68	UTE	LTE
143	38	09/97 RFO	Bobbin	ODI	27	0.23 009	+0.00	UTE	LTE
143	39	09/97 RFO	Bobbin	NQI		0.17 009	+0.36	UTE	LTE
143	59	09/97 RFO	Bobbin	NQI		0.59 010	+0.58	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.62 010	-0.57	UTE	LTE
143	60	09/97 RFO	Bobbin	NQI		0.51 010	+0.46	UTE	LTE
143	61	09/97 RFO	Bobbin	NQI		0.28 008	+0.40	UTE	LTE
144	2	09/97 RFO	Bobbin	NQI		2.78 010	-0.10	UTE	LTE
144	6	09/97 RFO	Bobbin	NQI		0.96 010	-0.86	UTE	LTE
144	7	09/97 RFO	Bobbin	NQI		0.50 009	-0.68	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.68 010	+0.68	UTE	LTE
144	18	09/97 RFO	Bobbin	NQI		0.40 009	-0.60	UTE	LTE
144	34	09/97 RFO	Bobbin	NQI		1.35 009	-0.18	UTE	LTE
144	46	09/97 RFO	Bobbin	NQI		0.35 009	-0.08	UTE	LTE
144	47	09/97 RFO	Bobbin	NQI		0.46 009	+37.44	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.49 010	-1.51	UTE	LTE
144	49	09/97 RFO	Bobbin	NQI		0.54 009	+36.46	UTE	LTE
144	54	09/97 RFO	Bobbin	NQI		0.59 009	-0.46	UTE	LTE
144	55	09/97 RFO	Bobbin	ODI	13	0.41 010	+0.54	UTE	LTE
		09/97 RFO	Bobbin	ODI	19	0.78 009	-0.38	UTE	LTE
144	56	09/97 RFO	Bobbin	NQI		0.29 009	+0.08	UTE	LTE
145	1	09/97 RFO	Bobbin	NQI		2.88 010	-0.13	UTE	LTE
		09/97 RFO	Bobbin	NQI		4.91 010	+0.18	UTE	LTE
145	6	09/97 RFO	Bobbin	NQI		0.62 010	+0.66	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.90 009	-0.55	UTE	LTE
145	19	09/97 RFO	Bobbin	ODI	13	0.68 008	-0.15	UTE	LTE
145	37	09/97 RFO	Bobbin	NQI		0.52 009	+5.85	UTE	LTE
145	39	09/97 RFO	Bobbin	NQI		0.17 009	+0.23	UTE	LTE

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	Bobbin	NQI		0.57	009	+0.49	UTE	LTE
145	51	09/97 RFO	Bobbin	NQI		0.18	009	+0.23	UTE	LTE
146	4	09/97 RFO	Bobbin	NQI		0.92	010	-0.81	UTE	LTE
		09/97 RFO	Bobbin	ODI	19	0.58	010	-0.60	UTE	LTE
146	24	09/97 RFO	Bobbin	NQI		0.31	008	+0.53	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.87	010	+18.19	UTE	LTE
146	30	09/97 RFO	Bobbin	NQI		0.48	015	+0.56	UTE	LTE
146	33	09/97 RFO	Bobbin	NQI		0.73	011	-0.69	UTE	LTE
146	41	09/97 RFO	Bobbin	ODI	9	0.80	004	+1.07	UTE	LTE
146	47	09/97 RFO	Bobbin	ADI		4.09	015	+29.22	UTE	LTE
146	49	09/97 RFO	Bobbin	NQI		0.26	015	+0.05	UTE	LTE
147	1	09/97 RFO	Bobbin	NQI		0.34	015	+0.02	UTE	LTE
147	3	09/97 RFO	Bobbin	NQI		1.06	010	+0.70	UTE	LTE
147	21	09/97 RFO	Bobbin	NQI		1.01	014	+0.80	UTE	LTE
147	22	09/97 RFO	Bobbin	NQI		0.21	010	+0.15	UTE	LTE
147	23	09/97 RFO	Bobbin	NQI		0.53	009	+37.35	UTE	LTE
147	25	09/97 RFO	Bobbin	NQI		0.22	008	+0.33	UTE	LTE
147	29	09/97 RFO	Bobbin	NQI		0.29	009	+0.82	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.64	014	-0.79	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.85	013	+0.61	UTE	LTE
		09/97 RFO	Bobbin	WAR	6	1.16	012	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	16	1.34	011	+0.00	UTE	LTE
147	36	09/97 RFO	BOBBIN	NQI		0.80	010	-0.81	UTE	LTE
147	46	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.53	LTE	+1.10	UTE	LTE
148	4	09/97 RFO	Bobbin	ODI	22	0.31	010	-0.61	UTE	LTE
148	11	09/97 RFO	Bobbin	NQI		0.87	010	+0.58	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.99	009	-0.66	UTE	LTE
148	12	09/97 RFO	Bobbin	NQI		0.35	010	+0.58	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38	009	-0.55	UTE	LTE
148	13	09/97 RFO	Bobbin	NQI		0.57	003	+1.24	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.57	010	+0.53	UTE	LTE
148	14	09/97 RFO	Bobbin	NQI		0.31	009	-0.63	UTE	LTE
148	19	09/97 RFO	Bobbin	NQI		1.24	014	+0.70	UTE	LTE
148	20	09/97 RFO	Bobbin	WAR	43	1.33	010	+0.00	UTE	LTE
148	21	09/97 RFO	Bobbin	ODI	22	2.13	010	+0.56	UTE	LTE
148	29	09/97 RFO	Bobbin	WAR	66	1.37	011	+0.00	UTE	LTE
148	35	09/97 RFO	Bobbin	ODI	20	0.47	004	+1.51	UTE	LTE
148	36	09/97 RFO	Bobbin	NQI		0.43	004	+1.00	UTE	LTE
148	40	09/97 RFO	Bobbin	NQI		4.32	010	+0.18	UTE	LTE
149	1	09/97 RFO	Bobbin	NQI		0.44	014	+33.47	UTE	LTE
149	5	09/97 RFO	Bobbin	NQI		0.84	010	-0.63	UTE	LTE
149	8	09/97 RFO	Bobbin	NQI		0.28	009	+0.10	UTE	LTE
149	9	09/97 RFO	Bobbin	NQI		0.26	010	-0.33	UTE	LTE
149	10	09/97 RFO	Bobbin	NQI		0.33	003	+1.06	UTE	LTE
149	19	09/97 RFO	Bobbin	NQI		0.39	003	+0.96	UTE	LTE
149	21	09/97 RFO	Bobbin	NQI		0.48	010	+0.56	UTE	LTE
149	29	09/97 RFO	Bobbin	ODI	15	0.42	010	-1.44	UTE	LTE
149	32	09/97 RFO	Bobbin	NQI		1.30	004	+0.74	UTE	LTE
150	2	09/97 RFO	Bobbin	NQI		0.32	015	+0.30	UTE	LTE
150	6	09/97 RFO	Bobbin	NQI		0.38	003	+1.01	UTE	LTE
150	9	09/97 RFO	Bobbin	NQI		0.25	015	-0.08	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.34	004	-0.65	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.62	013	+0.00	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.81	014	-0.78	UTE	LTE
150	22	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.55	LTE	+1.62	UTE	LTE
151	5	09/97 RFO	Bobbin	NQI		0.27	014	+20.06	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.40	014	+17.47	UTE	LTE
151	7	09/97 RFO	Bobbin	NQI		0.37	012	+0.40	UTE	LTE
151	8	09/97 RFO	Bobbin	NQI		0.48	010	-0.05	UTE	LTE
151	11	09/97 RFO	Bobbin	NQI		0.64	010	+0.10	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.90	013	+0.35	UTE	LTE
151	14	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.50	LTE	+6.88	UTE	LTE
151	15	09/97 RFO	Bobbin	NQI		0.48	009	+0.26	UTE	LTE

Total Indications Found = 1688

FTI TUBAN II (Version 2.4) 11/24/1997 13:38:32
Oconee Nuclear Station - Unit One
S/G A
09/97 RFO
BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

ATTACHMENT #1 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
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Total Tubes Found = 1405

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
1	6	09/97 RFO	Bobbin	ODI	18	0.34	004	+14.49	UTE	LTE
1	8	09/97 RFO	Bobbin	NQI		0.16	014	+1.16	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.40	010	+0.43	UTE	LTE
1	9	09/97 RFO	Bobbin	NQI		0.28	011	-0.72	UTE	LTE
1	13	09/97 RFO	Bobbin	NQI		0.41	011	+0.00	UTE	LTE
2	1	09/97 RFO	Bobbin	NQI		0.60	014	+0.73	UTE	LTE
2	3	09/97 RFO	Bobbin	NQI		0.99	014	+0.64	UTE	LTE
		09/97 RFO	Bobbin	ODI	25	0.28	LTS	+0.40	UTE	LTE
2	6	09/97 RFO	Bobbin	NQI		0.27	015	+0.16	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.82	013	+0.95	UTE	LTE
2	10	09/97 RFO	Bobbin	NQI		0.25	011	+0.14	UTE	LTE
2	12	09/97 RFO	Bobbin	NQI		0.28	012	+1.41	UTE	LTE
2	15	09/97 RFO	Bobbin	ODI	9	0.22	007	+1.25	UTE	LTE
2	16	09/97 RFO	Bobbin	ODI	6	1.01	002	+26.76	UTE	LTE
2	19	09/97 RFO	Bobbin	NQI		0.31	003	+16.11	UTE	LTE
		09/97 RFO	Bobbin	WAR	67	2.57	010	+0.00	UTE	LTE
2	22	09/97 RFO	Bobbin	ODI	26	0.95	010	-0.39	UTE	LTE
2	26	09/97 RFO	Bobbin	NQI		0.84	010	-0.22	UTE	LTE
3	1	09/97 RFO	Bobbin	NQI		0.29	014	+2.92	UTE	LTE
		09/97 RFO	Bobbin	ODI	5	2.84	014	+1.51	UTE	LTE
3	4	09/97 RFO	Bobbin	NQI		0.20	011	+0.03	UTE	LTE
3	6	09/97 RFO	Bobbin	NQI		3.02	LTS	+0.12	UTE	LTE
3	9	09/97 RFO	Bobbin	NQI		0.29	015	-0.03	UTE	LTE
3	11	09/97 RFO	Bobbin	NQI		1.54	003	+0.00	UTE	LTE
3	13	09/97 RFO	Bobbin	ADI		2.14	002	+31.34	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.03	014	+0.77	UTE	LTE
3	14	09/97 RFO	Bobbin	NQI		0.21	015	+0.22	UTE	LTE
3	16	09/97 RFO	Bobbin	ODI	15	0.26	014	+1.23	UTE	LTE
3	17	09/97 RFO	Bobbin	NQI		0.39	002	+0.75	UTE	LTE
3	23	09/97 RFO	Bobbin	NQI		0.62	009	+36.34	UTE	LTE
3	26	09/97 RFO	Bobbin	NQI		0.62	013	+1.81	UTE	LTE
3	29	09/97 RFO	Bobbin	NQI		0.54	010	-0.50	UTE	LTE
3	32	09/97 RFO	Bobbin	NQI		1.06	009	+0.44	UTE	LTE
3	33	09/97 RFO	Bobbin	WAR	1	1.04	010	+0.00	UTE	LTE
3	34	09/97 RFO	Bobbin	NQI		0.38	010	+0.00	UTE	LTE
4	3	09/97 RFO	Bobbin	ODI	20	0.51	001	+1.29	UTE	LTE
4	8	09/97 RFO	Bobbin	NQI		1.95	010	-0.46	UTE	LTE
4	12	09/97 RFO	Bobbin	NQI		0.45	010	+5.33	UTE	LTE
		09/97 RFO	Bobbin	ODI	9	0.41	010	+4.59	UTE	LTE
4	14	09/97 RFO	Bobbin	NQI		0.42	014	+0.71	UTE	LTE
4	23	09/97 RFO	Bobbin	NQI		0.67	014	+0.36	UTE	LTE
4	26	09/97 RFO	Bobbin	ODI	13	0.23	009	-0.69	UTE	LTE
4	29	09/97 RFO	Bobbin	NQI		0.38	014	+0.59	UTE	LTE
4	31	09/97 RFO	Bobbin	NQI		0.61	009	+0.74	UTE	LTE
4	34	09/97 RFO	Bobbin	ODI	21	0.59	010	+16.05	UTE	LTE
4	36	09/97 RFO	Bobbin	NQI		0.38	014	+1.64	UTE	LTE
4	37	09/97 RFO	Bobbin	NQI		0.65	010	+1.00	UTE	LTE
5	1	09/97 RFO	Bobbin	NQI		0.24	014	+21.51	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.24	014	+21.94	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.59	014	+20.56	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.30	014	+20.93	UTE	LTE
5	6	09/97 RFO	Bobbin	ODI	1	1.10	014	+1.10	UTE	LTE
5	10	09/97 RFO	Bobbin	ODI	20	0.43	009	+35.35	UTE	LTE
5	12	09/97 RFO	Bobbin	NQI		0.29	010	+0.03	UTE	LTE
5	13	09/97 RFO	Bobbin	ODI	31	0.46	010	+6.06	UTE	LTE
5	17	09/97 RFO	Bobbin	NQI		0.58	010	-0.73	UTE	LTE
5	19	09/97 RFO	Bobbin	NQI		0.24	009	+0.33	UTE	LTE
5	20	09/97 RFO	Bobbin	NQI		0.37	006	-0.06	UTE	LTE
5	22	09/97 RFO	Bobbin	NQI		0.40	009	+0.66	UTE	LTE
5	30	09/97 RFO	Bobbin	ODI	19	0.58	009	-0.69	UTE	LTE
5	31	09/97 RFO	Bobbin	NQI		0.56	009	-0.67	UTE	LTE
5	32	09/97 RFO	Bobbin	NQI		0.86	009	+0.63	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	1.31	014	+1.42	UTE	LTE
		09/97 RFO	Bobbin	ODI	38	0.84	011	-0.72	UTE	LTE
5	34	09/97 RFO	Bobbin	NQI		1.69	009	+0.58	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
5	36	09/97 RFO	Bobbin	NQI		0.47	012	+0.81	UTE
		09/97 RFO	Bobbin	ODI	11	0.43	009	+0.50	UTE
5	37	09/97 RFO	Bobbin	NQI		0.48	009	+0.17	UTE
5	40	09/97 RFO	Bobbin	ODI	47	1.31	014	+0.81	UTE
5	43	09/97 RFO	Bobbin	NQI		0.25	010	+0.44	UTE
		09/97 RFO	Bobbin	NQI		0.60	009	+0.71	UTE
5	45	09/97 RFO	Bobbin	NQI		0.92	010	+0.58	UTE
6	4	09/97 RFO	Bobbin	ODI	27	0.35	010	-1.47	UTE
6	6	09/97 RFO	Bobbin	NQI		1.05	010	-0.15	UTE
6	8	09/97 RFO	Bobbin	NQI		0.50	014	+0.65	UTE
6	9	09/97 RFO	Bobbin	NQI		1.00	010	-0.18	UTE
		09/97 RFO	Bobbin	ODI	42	1.94	014	+0.83	UTE
6	12	09/97 RFO	Bobbin	NQI		0.30	014	+0.98	UTE
6	15	09/97 RFO	Bobbin	NQI		0.57	014	+0.80	UTE
6	16	09/97 RFO	Bobbin	NQI		0.25	011	+21.86	UTE
		09/97 RFO	Bobbin	NQI		0.30	011	+20.85	UTE
6	20	09/97 RFO	Bobbin	ODI	30	0.42	014	+1.44	UTE
6	22	09/97 RFO	Bobbin	NQI		0.24	008	+0.22	UTE
6	23	09/97 RFO	Bobbin	NQI		0.68	009	+0.49	UTE
6	24	09/97 RFO	Bobbin	NQI		0.56	009	+0.51	UTE
6	25	09/97 RFO	Bobbin	NQI		0.29	009	+0.33	UTE
6	27	09/97 RFO	Bobbin	NQI		0.86	009	+0.30	UTE
		09/97 RFO	Bobbin	ODI	2	10.39	LTS	+12.62	UTE
6	31	09/97 RFO	Bobbin	ODI	19	0.27	012	+17.78	UTE
6	39	09/97 RFO	Bobbin	NQI		0.49	008	+0.06	UTE
6	40	09/97 RFO	Bobbin	ODI	32	0.45	008	-0.28	UTE
6	48	09/97 RFO	Bobbin	NQI		0.57	009	+0.28	UTE
7	4	09/97 RFO	Bobbin	NQI		1.13	010	-0.15	UTE
7	5	09/97 RFO	Bobbin	ODI	2	0.29	013	+1.42	UTE
7	6	09/97 RFO	Bobbin	NQI		1.06	009	-0.76	UTE
		09/97 RFO	Bobbin	NQI		1.46	010	-1.16	UTE
7	7	09/97 RFO	Bobbin	NQI		0.29	007	+0.28	UTE
7	8	09/97 RFO	Bobbin	NQI		1.43	010	+0.12	UTE
7	10	09/97 RFO	Bobbin	ODI	34	0.50	009	+34.33	UTE
7	13	09/97 RFO	Bobbin	ODI	6	0.31	009	+0.06	UTE
7	14	09/97 RFO	Bobbin	ODI	24	0.42	010	+4.26	UTE
7	15	09/97 RFO	Bobbin	NQI		0.85	010	-0.76	UTE
7	20	09/97 RFO	Bobbin	NQI		0.50	009	+0.58	UTE
7	23	09/97 RFO	Bobbin	NQI		0.43	009	-0.37	UTE
7	25	09/97 RFO	Bobbin	NQI		0.21	009	+0.00	UTE
7	26	09/97 RFO	Bobbin	NQI		0.29	013	+0.71	UTE
7	27	09/97 RFO	Bobbin	NQI		0.35	014	+18.02	UTE
		09/97 RFO	Bobbin	NQI		0.67	013	+0.71	UTE
7	28	09/97 RFO	Bobbin	WAR	15	1.22	010	+0.00	UTE
7	36	09/97 RFO	Bobbin	NQI		0.22	008	+0.36	UTE
		09/97 RFO	Bobbin	NQI		0.57	008	-0.69	UTE
7	42	09/97 RFO	Bobbin	NQI		0.53	014	+1.03	UTE
		09/97 RFO	Bobbin	NQI		0.63	006	-0.72	UTE
7	47	09/97 RFO	Bobbin	NQI		0.90	014	+0.83	UTE
		09/97 RFO	Bobbin	ODI	10	1.81	014	+1.36	UTE
7	48	09/97 RFO	Bobbin	NQI		1.64	014	+0.73	UTE
		09/97 RFO	Bobbin	ODI	2	0.42	014	+1.37	UTE
8	2	09/97 RFO	Bobbin	NQI		0.59	010	+0.70	UTE
8	6	09/97 RFO	Bobbin	NQI		0.90	009	-0.76	UTE
8	7	09/97 RFO	Bobbin	NQI		0.97	014	+0.80	UTE
8	14	09/97 RFO	Bobbin	NQI		0.91	009	+0.63	UTE
8	16	09/97 RFO	Bobbin	NQI		0.73	010	-0.80	UTE
8	19	09/97 RFO	Bobbin	NQI		0.37	010	+27.41	UTE
8	24	09/97 RFO	Bobbin	ODI	12	0.27	009	-0.55	UTE
8	25	09/97 RFO	Bobbin	NQI		0.57	009	-0.64	UTE
8	29	09/97 RFO	Bobbin	NQI		0.31	009	-0.17	UTE
		09/97 RFO	Bobbin	NQI		0.46	009	-0.64	UTE
8	30	09/97 RFO	Bobbin	ODI	33	0.34	009	-0.03	UTE
8	34	09/97 RFO	Bobbin	NQI		0.52	009	+10.27	UTE
8	35	09/97 RFO	Bobbin	ODI	29	0.25	014	+1.47	UTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	Bobbin	ODI	29	0.44	013	+1.41	UTE	LTE
8	54	09/97 RFO	Bobbin	NQI		0.33	009	+0.22	UTE	LTE
9	2	09/97 RFO	Bobbin	NQI		0.32	008	-0.17	UTE	LTE
		09/97 RFO	Bobbin	ODI	26	1.47	014	+2.15	UTE	LTE
9	6	09/97 RFO	Bobbin	NQI		0.19	006	-0.32	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.19	010	-0.46	UTE	LTE
9	10	09/97 RFO	Bobbin	NQI		0.37	009	-0.50	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	0.63	014	+1.34	UTE	LTE
		09/97 RFO	Bobbin	ODI	35	0.51	014	+1.81	UTE	LTE
9	11	09/97 RFO	Bobbin	NQI		0.60	008	+0.00	LTE	UTE
9	15	09/97 RFO	Bobbin	NQI		0.60	007	+0.69	UTE	LTE
9	16	09/97 RFO	Bobbin	NQI		0.41	014	+1.08	UTE	LTE
9	19	09/97 RFO	Bobbin	ODI	32	2.35	010	-0.72	UTE	LTE
9	25	09/97 RFO	Bobbin	NQI		0.28	007	-0.06	UTE	LTE
9	26	09/97 RFO	Bobbin	NQI		0.58	010	-0.73	UTE	LTE
9	32	09/97 RFO	Bobbin	DWI		1.92	008	+34.40	UTE	LTE
9	33	09/97 RFO	Bobbin	ODI	1	0.46	009	-0.75	UTE	LTE
9	37	09/97 RFO	Bobbin	NQI		0.28	014	+1.11	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	0.77	002	+23.67	UTE	LTE
9	39	09/97 RFO	Bobbin	NQI		0.51	009	-0.80	UTE	LTE
		09/97 RFO	Bobbin	ODI	1	0.18	007	-0.17	UTE	LTE
9	48	09/97 RFO	Bobbin	NQI		0.39	014	+1.26	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.88	014	+0.79	UTE	LTE
9	49	09/97 RFO	Bobbin	NQI		0.56	009	-0.55	UTE	LTE
		09/97 RFO	Bobbin	ODI	19	0.52	009	+0.62	UTE	LTE
9	56	09/97 RFO	Bobbin	NQI		0.41	008	+0.25	UTE	LTE
10	1	09/97 RFO	Bobbin	ODI	14	0.45	014	+21.46	UTE	LTE
10	2	09/97 RFO	Bobbin	NQI		0.61	010	+0.72	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.76	008	+0.61	UTE	LTE
10	5	09/97 RFO	Bobbin	NQI		0.22	014	+1.31	UTE	LTE
10	9	09/97 RFO	Bobbin	NQI		0.59	010	-0.63	UTE	LTE
10	10	09/97 RFO	Bobbin	NQI		0.35	007	-0.67	UTE	LTE
10	16	09/97 RFO	Bobbin	ODI	10	0.34	010	+6.27	UTE	LTE
10	17	09/97 RFO	Bobbin	NQI		0.90	010	-0.55	UTE	LTE
10	23	09/97 RFO	Bobbin	NQI		0.38	009	+0.31	UTE	LTE
10	34	09/97 RFO	Bobbin	ODI	18	0.44	015	+8.56	UTE	LTE
10	40	09/97 RFO	Bobbin	NQI		0.40	009	+24.28	UTE	LTE
10	43	09/97 RFO	Bobbin	ADI		1.14	001	+8.61	UTE	LTE
10	49	09/97 RFO	Bobbin	NQI		0.52	009	-0.64	UTE	LTE
10	53	09/97 RFO	Bobbin	ODI	6	0.65	012	+0.92	UTE	LTE
10	54	09/97 RFO	Bobbin	NQI		1.68	014	+1.03	UTE	LTE
10	59	09/97 RFO	Bobbin	NQI		0.32	014	+1.11	UTE	LTE
10	60	09/97 RFO	Bobbin	ODI	27	0.37	014	+1.48	UTE	LTE
10	63	09/97 RFO	Bobbin	ODI	44	1.23	014	+0.75	UTE	LTE
11	9	09/97 RFO	Bobbin	NQI		0.21	008	-0.77	UTE	LTE
11	10	09/97 RFO	Bobbin	NQI		1.13	008	-0.71	UTE	LTE
11	13	09/97 RFO	Bobbin	NQI		0.40	007	+0.62	UTE	LTE
11	14	09/97 RFO	Bobbin	NQI		0.49	007	+0.46	UTE	LTE
11	27	09/97 RFO	Bobbin	NQI		0.45	008	+0.71	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.50	010	-0.75	UTE	LTE
		09/97 RFO	Bobbin	ODI	17	0.26	009	-0.74	UTE	LTE
11	29	09/97 RFO	Bobbin	NQI		0.35	010	-0.76	UTE	LTE
11	35	09/97 RFO	Bobbin	NQI		0.99	009	+0.60	UTE	LTE
11	46	09/97 RFO	Bobbin	ODI	10	4.01	015	+43.33	UTE	LTE
11	50	09/97 RFO	Bobbin	ODI	10	0.41	005	+1.01	UTE	LTE
		09/97 RFO	Bobbin	ODI	12	0.39	009	-0.64	UTE	LTE
		09/97 RFO	Bobbin	ODI	21	0.45	014	+0.97	UTE	LTE
11	51	09/97 RFO	Bobbin	NQI		0.80	014	+0.81	UTE	LTE
11	52	09/97 RFO	Bobbin	ODI	21	1.00	002	-1.64	UTE	LTE
		09/97 RFO	Bobbin	WAR	73	0.84	009	+0.00	UTE	LTE
11	54	09/97 RFO	Bobbin	NQI		0.47	009	-0.47	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.59	009	+29.47 to +34.53	UTE	LTE
11	55	09/97 RFO	Bobbin	NQI		0.67	014	+0.67	UTE	LTE
11	66	09/97 RFO	Bobbin	NQI		-0.46	014	+1.02	UTE	LTE
		09/97 RFO	Bobbin	ODI	31	2.06	010	+0.36	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
11	67	09/97 RFO	Bobbin	NQI		0.30	006	+1.59	UTE	LTE
12	1	09/97 RFO	Bobbin	ODI	2	0.48	012	+0.82	UTE	LTE
12	3	09/97 RFO	Bobbin	NQI		0.42	010	-0.76	UTE	LTE
12	4	09/97 RFO	Bobbin	NQI		0.78	014	+1.27	UTE	LTE
12	5	09/97 RFO	Bobbin	ODI	10	0.42	009	+10.16	UTE	LTE
12	8	09/97 RFO	Bobbin	NQI		0.37	014	+1.07	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.43	014	+0.56	UTE	LTE
		09/97 RFO	Bobbin	ODI	31	0.35	009	+35.56	UTE	LTE
12	10	09/97 RFO	Bobbin	NQI		0.11	009	-0.60	UTE	LTE
12	12	09/97 RFO	Bobbin	NQI		0.35	006	+0.48	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.56	008	-0.77	UTE	LTE
12	14	09/97 RFO	Bobbin	NQI		0.89	010	-0.70	UTE	LTE
12	23	09/97 RFO	Bobbin	NQI		1.06	010	-0.76	UTE	LTE
12	24	09/97 RFO	Bobbin	ADI		3.04	013	+28.59	UTE	LTE
12	29	09/97 RFO	Bobbin	NQI		0.52	007	-0.68	UTE	LTE
		09/97 RFO	Bobbin	ODI	34	1.03	010	+0.00	UTE	LTE
12	30	09/97 RFO	Bobbin	WAR	19	0.78	009	+0.00	UTE	LTE
12	54	09/97 RFO	Bobbin	NQI		0.60	007	+0.70	UTE	LTE
12	55	09/97 RFO	Bobbin	WAR	1	0.82	009	+0.00	UTE	LTE
12	61	09/97 RFO	Bobbin	ODI	17	0.49	010	+3.94	UTE	LTE
13	8	09/97 RFO	Bobbin	NQI		3.65	009	+0.85	UTE	LTE
		09/97 RFO	Bobbin	NQI		4.81	015	+0.80	UTE	LTE
13	9	09/97 RFO	Bobbin	NQI		0.45	008	-0.29	UTE	LTE
13	16	09/97 RFO	Bobbin	NQI		1.34	010	+0.00	UTE	LTE
13	17	09/97 RFO	Bobbin	NQI		2.20	010	-0.74	UTE	LTE
13	21	09/97 RFO	Bobbin	NQI		1.69	010	-0.69	UTE	LTE
13	22	09/97 RFO	Bobbin	NQI		0.44	010	-0.76	UTE	LTE
13	30	09/97 RFO	Bobbin	NQI		0.23	008	+0.71	UTE	LTE
13	41	09/97 RFO	Bobbin	NQI		0.31	008	-0.11	UTE	LTE
13	42	09/97 RFO	Bobbin	WAR	3	0.62	009	+0.00	UTE	LTE
13	52	09/97 RFO	Bobbin	NQI		0.33	014	+0.72	UTE	LTE
13	61	09/97 RFO	Bobbin	NQI		0.70	010	-0.76	UTE	LTE
13	65	09/97 RFO	Bobbin	NQI		0.56	009	+0.14	UTE	LTE
13	71	09/97 RFO	Bobbin	ODI	12	0.60	014	+1.13	UTE	LTE
		09/97 RFO	Bobbin	ODI	35	3.02	014	+0.80	UTE	LTE
14	2	09/97 RFO	Bobbin	NQI		0.63	010	-0.48	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.33	LTS	+0.45	UTE	LTE
14	7	09/97 RFO	Bobbin	ODI	38	0.35	013	+1.82	UTE	LTE
14	8	09/97 RFO	Bobbin	NQI		0.56	010	-0.74	UTE	LTE
14	12	09/97 RFO	Bobbin	NQI		0.16	011	-1.60	UTE	LTE
		09/97 RFO	Bobbin	ODI	11	0.31	010	+33.26	UTE	LTE
14	13	09/97 RFO	Bobbin	NQI		0.19	010	+0.09	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.78	010	+0.43	UTE	LTE
14	16	09/97 RFO	Bobbin	NQI		0.69	010	+0.00	UTE	LTE
14	19	09/97 RFO	Bobbin	NQI		0.34	009	+0.70	UTE	LTE
14	20	09/97 RFO	Bobbin	NQI		0.66	010	+0.00	UTE	LTE
14	29	09/97 RFO	Bobbin	NQI		0.35	014	+1.22	UTE	LTE
14	30	09/97 RFO	Bobbin	NQI		0.69	010	-0.71	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.87	009	-0.71	UTE	LTE
14	33	09/97 RFO	Bobbin	NQI		0.42	014	+1.43	UTE	LTE
14	47	09/97 RFO	Bobbin	NQI		0.42	009	+0.65	UTE	LTE
14	53	09/97 RFO	Bobbin	NQI		0.48	008	+0.53	UTE	LTE
14	66	09/97 RFO	Bobbin	ODI	12	0.46	010	+4.56	UTE	LTE
14	71	09/97 RFO	Bobbin	NQI		1.36	012	+0.76	UTE	LTE
15	2	09/97 RFO	Bobbin	NQI		1.92	010	+0.57	UTE	LTE
15	3	09/97 RFO	Bobbin	NQI		0.35	014	+1.11	UTE	LTE
15	6	09/97 RFO	Bobbin	NQI		0.38	008	+0.00	UTE	LTE
15	15	09/97 RFO	Bobbin	NQI		0.59	009	+0.56	UTE	LTE
15	18	09/97 RFO	Bobbin	NQI		0.35	010	-0.76	UTE	LTE
15	19	09/97 RFO	Bobbin	NQI		1.18	010	-0.76	UTE	LTE
15	45	09/97 RFO	Bobbin	NQI		0.75	004	-0.75	UTE	LTE
15	54	09/97 RFO	Bobbin	NQI		0.81	014	+1.42	UTE	LTE
15	55	09/97 RFO	Bobbin	NQI		0.33	009	+0.55	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.51	008	+0.45	UTE	LTE
15	59	09/97 RFO	Bobbin	NQI		0.21	009	+0.19	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
15	64	09/97 RFO	Bobbin	NQI		0.56 009	+0.68	UTE	LTE
15	70	09/97 RFO	Bobbin	NQI		0.79 014	+0.78	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.98 008	+0.55	UTE	LTE
15	74	09/97 RFO	Bobbin	NQI		0.28 014	+1.10	011	UTE
16	3	09/97 RFO	Bobbin	NQI		1.26 010	+0.71	UTE	LTE
16	6	09/97 RFO	Bobbin	NQI		0.40 008	-0.20	UTE	LTE
16	8	09/97 RFO	Bobbin	NQI		0.32 013	+0.94	UTE	LTE
16	9	09/97 RFO	Bobbin	NQI		0.86 013	+5.74	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.97 013	+3.87	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.00 014	+9.35	UTE	LTE
16	10	09/97 RFO	Bobbin	NQI		0.68 009	-0.77	UTE	LTE
16	11	09/97 RFO	Bobbin	NQI		1.94 007	+12.62	UTE	LTE
16	15	09/97 RFO	Bobbin	NQI		0.27 010	+4.79	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.55 009	-0.68	UTE	LTE
16	17	09/97 RFO	Bobbin	ODI	18	0.13 014	+1.26	UTE	LTE
16	20	09/97 RFO	Bobbin	NQI		0.84 010	+0.57	UTE	LTE
16	27	09/97 RFO	Bobbin	NQI		0.59 010	+0.50	UTE	LTE
16	28	09/97 RFO	Bobbin	NQI		0.26 009	+0.36	LTS	UTE
		09/97 RFO	Bobbin	NQI		0.27 009	+0.39	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.36 009	+0.74	LTS	UTE
16	29	09/97 RFO	Bobbin	NQI		0.22 009	+0.55	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.26 010	-0.74	UTE	LTE
16	33	09/97 RFO	Bobbin	NQI		0.66 008	-0.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.88 010	-0.55	UTE	LTE
16	37	09/97 RFO	Bobbin	NQI		0.68 015	+11.04	UTE	LTE
16	55	09/97 RFO	Bobbin	ODI	24	0.86 014	+1.70	UTE	LTE
16	56	09/97 RFO	Bobbin	NQI		0.33 014	+1.64	UTE	LTE
16	59	09/97 RFO	Bobbin	ODI	19	0.43 007	+0.67	UTE	LTE
16	63	09/97 RFO	Bobbin	ODI	12	0.56 UTS	+0.31	UTE	LTE
16	67	09/97 RFO	Bobbin	NQI		0.95 009	+0.65	UTE	LTE
16	68	09/97 RFO	Bobbin	NQI		0.43 014	+1.00	UTE	LTE
16	76	09/97 RFO	Bobbin	ODI	16	0.33 014	+7.32	UTE	LTE
		09/97 RFO	Bobbin	ODI	28	0.29 014	+6.53	UTE	LTE
17	3	09/97 RFO	Bobbin	NQI		0.39 010	+0.75	UTE	LTE
17	10	09/97 RFO	Bobbin	NQI		1.01 009	-0.75	UTE	LTE
		09/97 RFO	Bobbin	ODI	16	0.43 014	+1.48	UTE	LTE
17	15	09/97 RFO	Bobbin	NQI		1.07 007	-0.67	UTE	LTE
17	18	09/97 RFO	Bobbin	NQI		0.54 010	-0.71	UTE	LTE
17	20	09/97 RFO	Bobbin	NQI		0.32 008	+0.22	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.60 010	-0.77	UTE	LTE
17	27	09/97 RFO	Bobbin	NQI		0.77 010	-0.41	UTE	LTE
17	33	09/97 RFO	Bobbin	NQI		0.53 007	-0.39	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.73 010	-0.77	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.81 009	-0.72	UTE	LTE
		09/97 RFO	Bobbin	ODI	3	0.24 014	+1.14	UTE	LTE
17	35	09/97 RFO	Bobbin	ODI	28	0.21 007	-0.31	UTE	LTE
17	41	09/97 RFO	Bobbin	NQI		0.84 014	+0.73	UTE	LTE
17	43	09/97 RFO	Bobbin	ADI		0.86 003	+18.89	UTE	LTE
17	48	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35 LTE	+11.09	UTE	LTE
17	60	09/97 RFO	Bobbin	ODI	25	1.04 UTS	+0.58	UTE	LTE
17	63	09/97 RFO	Bobbin	NQI		0.57 009	-0.56	UTE	LTE
17	66	09/97 RFO	Bobbin	NQI		0.51 010	+0.44	UTE	LTE
17	68	09/97 RFO	Bobbin	ODI	35	1.17 010	-0.63	UTE	LTE
17	70	09/97 RFO	Bobbin	NQI		0.90 010	-1.14	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.19 010	-1.29	UTE	LTE
17	80	09/97 RFO	Bobbin	ODI	37	2.89 014	+0.75	UTE	LTE
18	1	09/97 RFO	Bobbin	NQI		0.19 012	+1.05	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.87 011	-0.52	UTE	LTE
18	2	09/97 RFO	Bobbin	ODI	11	2.09 008	+0.92	UTE	LTE
18	10	09/97 RFO	Bobbin	NQI		0.18 001	-0.19	UTE	LTE
18	13	09/97 RFO	Bobbin	NQI		1.17 009	-0.75	UTE	LTE
18	14	09/97 RFO	Bobbin	NQI		2.45 009	-0.61	UTE	LTE
18	21	09/97 RFO	Bobbin	NQI		0.34 010	-0.85	UTE	LTE
18	23	09/97 RFO	Bobbin	NQI		0.33 005	-0.45	UTE	LTE
18	28	09/97 RFO	Bobbin	NQI		0.31 014	+1.01	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	Bobbin							
18	31	09/97 RFO	Bobbin	NQI		0.76	009	+0.63	UTE	LTE
18	33	09/97 RFO	Bobbin	NQI		0.65	010	-0.69	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.36	011	+16.74	UTE	LTE
18	37	09/97 RFO	Bobbin	NQI		0.61	010	-0.72	UTE	LTE
18	45	09/97 RFO	Bobbin	NQI		0.70	009	-0.75	UTE	LTE
		09/97 RFO	Bobbin	ADI		1.68	014	+23.73	UTE	LTE
18	55	09/97 RFO	Bobbin	ADI		2.49	015	+31.15	UTE	LTE
18	65	09/97 RFO	Bobbin	NQI		0.78	013	+1.05	UTE	LTE
18	67	09/97 RFO	Bobbin	NQI		0.45	009	-0.69	UTE	LTE
18	69	09/97 RFO	Bobbin	NQI		0.28	014	+1.03	UTE	LTE
18	71	09/97 RFO	Bobbin	NQI		0.29	010	+0.89	UTE	LTE
18	72	09/97 RFO	Bobbin	NQI		0.61	010	-0.71	UTE	LTE
18	75	09/97 RFO	Bobbin	NQI		0.41	010	-0.85	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.44	010	-0.68	UTE	LTE
18	79	09/97 RFO	Bobbin	NQI		0.50	010	+8.02	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.32	013	+0.81	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.43	010	+5.92	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.73	014	+0.78	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.89	010	+0.61	UTE	LTE
18	81	09/97 RFO	Bobbin	ODI	18	1.82	014	+1.41	UTE	LTE
18	82	09/97 RFO	Bobbin	NQI		0.71	013	+0.67	UTE	LTE
18	83	09/97 RFO	Bobbin	NQI		0.42	014	+1.19	UTE	LTE
19	1	09/97 RFO	Bobbin	WAR	45	1.22	012	+0.00	UTE	LTE
19	2	09/97 RFO	Bobbin	NQI		0.25	011	-0.36	UTE	LTE
19	11	09/97 RFO	Bobbin	NQI		1.56	008	+0.89	UTE	LTE
19	13	09/97 RFO	Bobbin	NQI		0.56	010	+0.44	UTE	LTE
19	19	09/97 RFO	Bobbin	NQI		0.23	009	-0.72	UTE	LTE
19	33	09/97 RFO	Bobbin	ADI		4.94	013	+12.99	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.26	014	+1.20	UTE	LTE
19	38	09/97 RFO	Bobbin	NQI		0.97	009	-0.75	UTE	LTE
19	40	09/97 RFO	Bobbin	NQI		0.20	013	+1.19	UTE	LTE
19	49	09/97 RFO	Bobbin	NQI		0.34	014	+1.09	UTE	LTE
		09/97 RFO	Bobbin	ODI	5	0.89	LTS	+38.54	UTE	LTE
		09/97 RFO	Bobbin	ODI	16	0.68	010	+1.33	UTE	LTE
19	57	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26	LTE	+14.99	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.29	003	+20.11	UTE	LTE
		09/97 RFO	Bobbin	ODI	5	0.63	003	+13.36	UTE	LTE
		09/97 RFO	Bobbin	ODI	26	0.58	003	+14.92	UTE	LTE
19	61	09/97 RFO	Bobbin	NQI		0.52	008	+0.61	UTE	LTE
19	63	09/97 RFO	Bobbin	NQI		0.51	008	+0.75	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.61	LTE	+14.47	UTE	LTE
19	67	09/97 RFO	Bobbin	NQI		0.35	010	-0.74	UTE	LTE
19	74	09/97 RFO	Bobbin	NQI		0.65	013	+0.03	UTE	LTE
19	75	09/97 RFO	Bobbin	NQI		0.61	009	+0.69	UTE	LTE
19	76	09/97 RFO	Bobbin	NQI		0.32	009	+0.61	UTE	LTE
19	79	09/97 RFO	Bobbin	NQI		0.57	009	+0.66	UTE	LTE
19	81	09/97 RFO	Bobbin	NQI		0.22	010	+0.28	UTE	LTE
19	84	09/97 RFO	Bobbin	NQI		0.25	015	+1.17	UTE	LTE
20	1	09/97 RFO	Bobbin	NQI		0.45	011	+0.61	UTE	LTE
20	11	09/97 RFO	Bobbin	NQI		0.73	010	+0.61	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	0.37	009	+0.33	UTE	LTE
20	12	09/97 RFO	Bobbin	ODI	3	0.63	013	+1.14	UTE	LTE
20	14	09/97 RFO	Bobbin	NQI		1.05	009	-0.61	UTE	LTE
20	16	09/97 RFO	Bobbin	NQI		1.34	009	-0.64	UTE	LTE
20	24	09/97 RFO	Bobbin	NQI		0.34	012	+4.95	UTE	LTE
20	25	09/97 RFO	Bobbin	NQI		0.99	010	-0.73	UTE	LTE
20	28	09/97 RFO	Bobbin	NQI		0.69	014	+0.78	UTE	LTE
20	29	09/97 RFO	Bobbin	ODI	34	0.44	009	+0.22	UTE	LTE
20	47	09/97 RFO	Bobbin	ODI	31	2.88	010	+1.28	UTE	LTE
20	53	09/97 RFO	Bobbin	NQI		0.73	014	+0.83	UTE	LTE
20	55	09/97 RFO	Bobbin	ODI	27	0.98	014	+1.05	UTE	LTE
20	61	09/97 RFO	Bobbin	NQI		0.11	008	+1.20	UTE	LTE
20	68	09/97 RFO	Bobbin	NQI		0.50	007	+0.53	UTE	LTE
20	73	09/97 RFO	Bobbin	NQI		0.23	009	+0.08	UTE	LTE
20	74	09/97 RFO	Bobbin	NQI		0.20	009	-0.06	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
20	76	09/97 RFO	Bobbin	NQI		0.48 009	+31.83	UTE	LTE
20	81	09/97 RFO	Bobbin	ODI	8	1.07 013	+1.19	UTE	LTE
20	82	09/97 RFO	Bobbin	NQI		0.41 010	+0.55	UTE	LTE
21	4	09/97 RFO	Bobbin	NQI		0.30 013	+1.30	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.45 011	+1.24	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	1.25 013	+1.52	UTE	LTE
21	6	09/97 RFO	Bobbin	NQI		0.30 014	+1.26	UTE	LTE
21	7	09/97 RFO	Bobbin	ODI	29	0.77 015	+30.87	UTE	LTE
21	16	09/97 RFO	Bobbin	NQI		0.24 014	+1.09	UTE	LTE
21	20	09/97 RFO	Bobbin	NQI		0.62 009	-0.67	UTE	LTE
21	22	09/97 RFO	Bobbin	NQI		0.41 009	-0.61	UTE	LTE
21	24	09/97 RFO	Bobbin	NQI		1.01 009	-0.61	UTE	LTE
21	29	09/97 RFO	Bobbin	ODI	17	0.70 014	+0.72	UTE	LTE
21	31	09/97 RFO	Bobbin	NQI		0.48 014	+17.64	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.05 014	+17.19	UTE	LTE
21	34	09/97 RFO	Bobbin	NQI		1.03 009	-0.72	UTE	LTE
21	36	09/97 RFO	Bobbin	ODI	26	0.36 015	+8.41	UTE	LTE
21	44	09/97 RFO	Bobbin	NQI		0.32 003	+10.08	UTE	LTE
21	56	09/97 RFO	Bobbin	NQI		0.19 014	+1.38	UTE	LTE
21	57	09/97 RFO	Bobbin	NQI		0.73 014	+0.78	UTE	LTE
21	58	09/97 RFO	Bobbin	NQI		0.41 013	+0.69	UTE	LTE
21	59	09/97 RFO	Bobbin	NQI		0.50 014	+1.30	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26 LTE	+19.80	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30 LTE	+21.17	UTE	LTE
21	63	09/97 RFO	Bobbin	NQI		0.39 014	+1.27	UTE	LTE
21	64	09/97 RFO	Bobbin	ODI	24	0.52 008	+1.58	UTE	LTE
21	66	09/97 RFO	Bobbin	ADI		5.29 004	+9.70	UTE	LTE
21	72	09/97 RFO	Bobbin	ODI	38	0.97 014	+0.77	UTE	LTE
21	76	09/97 RFO	Bobbin	NQI		0.59 014	+0.89	UTE	LTE
21	80	09/97 RFO	Bobbin	NQI		0.29 009	+0.60	UTE	LTE
21	82	09/97 RFO	Bobbin	NQI		0.25 005	+0.70	UTE	LTE
21	84	09/97 RFO	Bobbin	NQI		0.42 014	+0.83	UTE	LTE
21	85	09/97 RFO	Bobbin	NQI		0.78 014	+1.24	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.61 014	+0.80	UTE	LTE
21	87	09/97 RFO	Bobbin	NQI		0.50 014	+1.13	UTE	LTE
		09/97 RFO	Bobbin	ODI	12	2.92 013	+1.38	UTE	LTE
21	90	09/97 RFO	Bobbin	NQI		0.81 013	+1.05	UTE	LTE
22	5	09/97 RFO	Bobbin	NQI		0.18 013	+0.98	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.24 014	+1.00	UTE	LTE
22	11	09/97 RFO	Bobbin	NQI		2.07 009	-0.67	UTE	LTE
22	12	09/97 RFO	Bobbin	NQI		0.54 009	-0.78	UTE	LTE
22	17	09/97 RFO	Bobbin	ODI	10	1.24 014	+1.34	UTE	LTE
22	19	09/97 RFO	Bobbin	NQI		0.67 015	+35.69	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.76 015	+36.67	UTE	LTE
22	21	09/97 RFO	Bobbin	NQI		0.28 001	+3.47	UTE	LTE
22	25	09/97 RFO	Bobbin	NQI		0.96 009	-0.67	UTE	LTE
22	29	09/97 RFO	Bobbin	WAR	1	0.58 009	+0.00	UTE	LTE
22	55	09/97 RFO	Bobbin	NQI		0.32 010	+1.22	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.18 010	+0.77	UTE	LTE
22	58	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27 LTE	+19.22	UTE	LTE
22	66	09/97 RFO	Bobbin	NQI		0.97 008	+0.58	UTE	LTE
22	68	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.37 LTE	+16.52	UTE	LTE
22	75	09/97 RFO	Bobbin	NQI		0.40 009	-0.71	UTE	LTE
22	77	09/97 RFO	Bobbin	NQI		0.23 010	-1.04	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.64 014	+0.80	UTE	LTE
22	78	09/97 RFO	Bobbin	NQI		0.70 009	+0.68	UTE	LTE
22	87	09/97 RFO	Bobbin	ODI	8	0.91 014	+1.38	UTE	LTE
		09/97 RFO	Bobbin	WAR	48	1.38 014	+0.00	UTE	LTE
22	91	09/97 RFO	Bobbin	ODI	12	3.34 014	+1.08	UTE	LTE
		09/97 RFO	Bobbin	ODI	24	0.38 013	+1.25	UTE	LTE
23	2	09/97 RFO	Bobbin	NQI		0.58 011	-0.22	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.62 014	+1.33	UTE	LTE
23	3	09/97 RFO	Bobbin	NQI		0.50 011	+0.73	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.52 010	+0.56	UTE	LTE
23	21	09/97 RFO	Bobbin	ODI	21	0.65 014	+1.11	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
23	23	09/97 RFO	Bobbin	NQI		0.91 009	-0.67	UTE	LTE
23	34	09/97 RFO	Bobbin	ODI	4	0.55 007	-0.17	UTE	LTE
23	36	09/97 RFO	Bobbin	NQI		0.31 007	-0.39	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.36 007	-0.44	UTE	LTE
23	37	09/97 RFO	Bobbin	NQI		0.38 007	-0.36	UTE	LTE
		09/97 RFO	Bobbin	ODI	7	0.50 007	-0.42	UTE	LTE
23	49	09/97 RFO	Bobbin	ODI	24	0.26 011	+5.80	UTE	LTE
		09/97 RFO	Bobbin	ODI	39	0.54 009	+15.04	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.33 012	+1.83 to +23.06	UTE	LTE
23	52	09/97 RFO	Bobbin	ODI	13	1.94 009	+23.54	UTE	LTE
23	67	09/97 RFO	Bobbin	ODI	14	0.97 UTS	+0.61	UTE	LTE
23	84	09/97 RFO	Bobbin	NQI		0.94 015	+0.67	UTE	LTE
23	89	09/97 RFO	Bobbin	NQI		0.24 010	+0.39	UTE	LTE
24	1	09/97 RFO	Bobbin	NQI		1.13 011	+0.56	UTE	LTE
		09/97 RFO	Bobbin	ODI	7	0.41 004	+1.11	UTE	LTE
24	2	09/97 RFO	Bobbin	NQI		0.32 015	+0.00	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.46 LTS	-0.31	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.54 011	+0.59	UTE	LTE
24	3	09/97 RFO	Bobbin	NQI		0.30 009	+1.02	UTE	LTE
24	4	09/97 RFO	Bobbin	NQI		0.25 015	-0.28	UTE	LTE
24	6	09/97 RFO	Bobbin	NQI		0.78 010	+0.50	UTE	LTE
24	9	09/97 RFO	Bobbin	ADI		3.01 LTS	+32.57	UTE	LTE
24	19	09/97 RFO	Bobbin	ODI	14	0.16 014	+1.06	UTE	LTE
24	20	09/97 RFO	Bobbin	NQI		0.55 014	+0.70	UTE	LTE
24	26	09/97 RFO	Bobbin	NQI		0.68 009	-0.67	UTE	LTE
24	28	09/97 RFO	Bobbin	NQI		1.41 009	-0.69	UTE	LTE
24	30	09/97 RFO	Bobbin	NQI		0.57 009	-0.64	UTE	LTE
24	34	09/97 RFO	Bobbin	NQI		0.35 008	+0.47	UTE	LTE
24	36	09/97 RFO	Bobbin	NQI		0.25 013	-0.64	UTE	LTE
24	42	09/97 RFO	Bobbin	NQI		0.23 008	-0.61	UTE	LTE
24	46	09/97 RFO	Bobbin	NQI		0.87 015	+1.14	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.08 015	-1.63	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.77 014	+32.62	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.41 014	+31.48	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.49 014	+33.34	UTE	LTE
		09/97 RFO	Bobbin	NQI		3.19 014	+32.09	UTE	LTE
		09/97 RFO	Bobbin	NQI		4.16 015	+7.09	UTE	LTE
24	57	09/97 RFO	Bobbin	ODI	14	0.43 007	+28.80	UTE	LTE
24	67	09/97 RFO	Bobbin	ODI	22	1.93 003	+20.14	UTE	LTE
24	80	09/97 RFO	Bobbin	NQI		1.27 010	-0.73	UTE	LTE
24	81	09/97 RFO	Bobbin	NQI		0.37 010	-0.88	UTE	LTE
24	88	09/97 RFO	Bobbin	NQI		0.35 009	+37.00	UTE	LTE
24	95	09/97 RFO	Bobbin	NQI		0.50 015	+9.81	UTE	LTE
25	19	09/97 RFO	Bobbin	NQI		0.46 014	+0.81	UTE	LTE
25	22	09/97 RFO	Bobbin	ODI	37	0.45 014	+0.97	UTE	LTE
25	33	09/97 RFO	Bobbin	NQI		0.71 009	-0.69	UTE	LTE
25	35	09/97 RFO	Bobbin	NQI		0.77 007	-0.31	UTE	LTE
25	39	09/97 RFO	Bobbin	NQI		1.25 015	+29.17	UTE	LTE
25	62	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.81 LTE	+21.20	UTE	LTE
25	68	09/97 RFO	Bobbin	NQI		0.51 008	+0.52	UTE	LTE
25	69	09/97 RFO	Bobbin	ODI	15	0.78 UTS	+0.50	UTE	LTE
25	75	09/97 RFO	Bobbin	NQI		0.63 011	-0.80	UTE	LTE
25	82	09/97 RFO	Bobbin	NQI		0.93 008	+0.64	UTE	LTE
25	84	09/97 RFO	Bobbin	NQI		0.84 008	-0.44	UTE	LTE
25	95	09/97 RFO	Bobbin	NQI		0.36 010	+0.49	UTE	LTE
26	2	09/97 RFO	Bobbin	NQI		0.58 004	+0.73	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.89 011	-0.72	UTE	LTE
26	4	09/97 RFO	Bobbin	NQI		0.39 LTS	-0.17	UTE	LTE
26	8	09/97 RFO	Bobbin	NQI		0.23 007	+0.22	UTE	LTE
26	10	09/97 RFO	Bobbin	ODI	37	1.02 009	-0.75	UTE	LTE
26	11	09/97 RFO	Bobbin	NQI		1.74 009	-0.64	UTE	LTE
26	14	09/97 RFO	Bobbin	NQI		0.34 014	+1.26	UTE	LTE
26	18	09/97 RFO	Bobbin	NQI		1.16 015	-0.96	UTE	LTE
		09/97 RFO	Bobbin	ODI	12	1.86 014	+32.61	UTE	LTE
26	29	09/97 RFO	Bobbin	NQI		0.33 014	+1.00	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
26	30	09/97 RFO	Bobbin	NQI		0.62 009	-0.61	UTE	LTE
26	32	09/97 RFO	Bobbin	NQI		0.56 009	-0.64	UTE	LTE
26	34	09/97 RFO	Bobbin	NQI		0.67 009	-0.67	UTE	LTE
		09/97 RFO	Bobbin	ODI	4	0.44 007	-0.28	UTE	LTE
		09/97 RFO	Bobbin	ODI	32	1.52 007	+0.53	UTE	LTE
26	37	09/97 RFO	Bobbin	NQI		0.42 009	-0.70	UTE	LTE
26	43	09/97 RFO	Bobbin	ODI	21	2.75 LTS	+3.48	UTE	LTE
26	51	09/97 RFO	Bobbin	ODI	3	0.68 006	+33.58	UTE	LTE
26	74	09/97 RFO	Bobbin	NQI		0.39 008	+0.58	UTE	LTE
26	82	09/97 RFO	Bobbin	NQI		1.14 009	-0.80	UTE	LTE
26	96	09/97 RFO	Bobbin	ADI		0.71 010	+10.70	UTE	LTE
26	98	09/97 RFO	Bobbin	ODI	27	1.31 014	+1.49	UTE	LTE
27	5	09/97 RFO	Bobbin	NQI		0.50 009	+0.19	UTE	LTE
27	10	09/97 RFO	Bobbin	NQI		0.73 009	-0.72	UTE	LTE
27	11	09/97 RFO	Bobbin	NQI		0.36 009	+0.00	UTE	LTE
27	15	09/97 RFO	Bobbin	NQI		0.56 014	+1.03	UTE	LTE
27	18	09/97 RFO	Bobbin	NQI		1.15 004	+0.77	UTE	LTE
27	26	09/97 RFO	Bobbin	NQI		0.49 007	-0.36	UTE	LTE
27	29	09/97 RFO	Bobbin	NQI		0.37 001	+12.75	UTE	LTE
27	34	09/97 RFO	Bobbin	NQI		0.37 014	+0.97	UTE	LTE
27	42	09/97 RFO	Bobbin	NQI		0.18 013	+1.16	UTE	LTE
27	47	09/97 RFO	Bobbin	ADI		7.75 006	+12.56	UTE	LTE
27	84	09/97 RFO	Bobbin	NQI		0.71 009	-0.74	UTE	LTE
27	88	09/97 RFO	Bobbin	NQI		0.50 009	-0.80	UTE	LTE
27	89	09/97 RFO	Bobbin	NQI		0.70 014	+0.77	UTE	LTE
		09/97 RFO	Bobbin	ODI	13	2.00 014	+1.21	UTE	LTE
27	90	09/97 RFO	Bobbin	ODI	4	0.94 014	+1.08	UTE	LTE
27	91	09/97 RFO	Bobbin	ODI	37	0.65 013	+0.92	UTE	LTE
28	4	09/97 RFO	Bobbin	NQI		0.21 014	+1.01	UTE	LTE
28	6	09/97 RFO	Bobbin	NQI		0.34 010	-0.75	UTE	LTE
28	12	09/97 RFO	Bobbin	NQI		0.17 014	+1.00	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.59 014	+0.72	UTE	LTE
		09/97 RFO	Bobbin	ODI	21	0.23 014	+1.31	UTE	LTE
28	13	09/97 RFO	Bobbin	NQI		0.61 014	+0.72	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	1.15 014	+1.52	UTE	LTE
28	15	09/97 RFO	Bobbin	NQI		0.83 014	+1.25	UTE	LTE
28	92	09/97 RFO	Bobbin	NQI		0.42 011	-0.83	UTE	LTE
28	101	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.44 LTS	-0.55	UTE	LTE
29	5	09/97 RFO	Bobbin	NQI		0.58 010	+0.58	UTE	LTE
29	40	09/97 RFO	Bobbin	ODI	21	0.89 014	+1.12	UTE	LTE
29	43	09/97 RFO	Bobbin	NQI		0.49 015	+8.71	UTE	LTE
29	55	09/97 RFO	Bobbin	ODI	9	0.24 006	+23.04	UTE	LTE
29	58	09/97 RFO	Bobbin	DWI		0.48 004	+27.31	UTE	LTE
29	67	09/97 RFO	Bobbin	NQI		0.51 012	+0.80	UTE	LTE
29	68	09/97 RFO	Bobbin	ODI	31	0.54 LTS	+9.85	UTE	LTE
29	81	09/97 RFO	Bobbin	NQI		0.50 008	+0.53	UTE	LTE
29	84	09/97 RFO	Bobbin	NQI		0.52 009	-0.68	UTE	LTE
29	85	09/97 RFO	Bobbin	NQI		0.41 008	-0.69	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.44 008	+0.66	UTE	LTE
29	89	09/97 RFO	Bobbin	NQI		1.41 014	+0.83	UTE	LTE
29	97	09/97 RFO	Bobbin	NQI		0.19 009	-0.44	UTE	LTE
29	101	09/97 RFO	Bobbin	NQI		0.23 015	+0.08	UTE	LTE
29	102	09/97 RFO	Bobbin	ODI	27	0.42 013	+1.35	UTE	LTE
29	103	09/97 RFO	Bobbin	NQI		0.39 014	+3.52	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.80 010	+0.50	UTE	LTE
29	104	09/97 RFO	Bobbin	ODI	24	0.36 007	-0.36	UTE	LTE
30	2	09/97 RFO	Bobbin	NQI		0.58 010	+0.55	UTE	LTE
30	5	09/97 RFO	Bobbin	NQI		0.27 009	+0.08	UTE	LTE
30	8	09/97 RFO	Bobbin	NQI		0.17 009	-0.30	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.31 009	-0.52	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.60 009	-0.74	UTE	LTE
30	10	09/97 RFO	Bobbin	NQI		0.29 009	-0.72	UTE	LTE
30	12	09/97 RFO	Bobbin	NQI		0.36 009	-0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.57 010	-0.74	UTE	LTE
30	13	09/97 RFO	Bobbin	NQI		1.04 014	+0.95	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
30	14	09/97 RFO	Bobbin	ADI		6.19	LTS	+8.97	UTE	LTE
30	54	09/97 RFO	Bobbin	ODI	5	0.30	011	+13.86	UTE	LTE
30	65	09/97 RFO	Bobbin	ODI	3	0.47	010	+32.51	UTE	LTE
30	90	09/97 RFO	Bobbin	NQI		0.33	014	+1.03	UTE	LTE
30	91	09/97 RFO	Bobbin	WAR	40	0.66	014	+0.00	UTE	LTE
30	95	09/97 RFO	Bobbin	ODI	15	0.45	010	+9.02	UTE	LTE
30	96	09/97 RFO	Bobbin	NQI		0.30	009	-0.53	UTE	LTE
30	104	09/97 RFO	Bobbin	NQI		0.36	010	+0.69	UTE	LTE
31	2	09/97 RFO	Bobbin	NQI		0.85	010	+0.58	UTE	LTE
31	3	09/97 RFO	Bobbin	NQI		0.36	009	+0.46	UTE	LTE
31	8	09/97 RFO	Bobbin	NQI		0.38	014	+1.03	UTE	LTE
31		09/97 RFO	Bobbin	NQI		0.48	009	-0.67	UTE	LTE
31	12	09/97 RFO	Bobbin	NQI		0.62	009	-0.70	UTE	LTE
31	18	09/97 RFO	Bobbin	NQI		0.75	014	+0.99	UTE	LTE
31	54	09/97 RFO	Bobbin	DWI		1.38	005	+32.35	UTE	LTE
31		09/97 RFO	Bobbin	ODI	5	0.86	LTS	+12.80	UTE	LTE
31	99	09/97 RFO	Bobbin	NQI		0.31	009	-0.72	UTE	LTE
31		09/97 RFO	Bobbin	NQI		0.65	014	+0.86	UTE	LTE
31	106	09/97 RFO	Bobbin	NQI		1.00	010	+0.66	UTE	LTE
32	3	09/97 RFO	Bobbin	NQI		0.63	010	+0.77	UTE	LTE
32		09/97 RFO	Bobbin	NQI		1.18	010	-0.46	UTE	LTE
32	4	09/97 RFO	Bobbin	NQI		0.31	012	+1.28	UTE	LTE
32	6	09/97 RFO	Bobbin	ODI	28	0.83	014	+1.12	UTE	LTE
32	8	09/97 RFO	Bobbin	NQI		1.16	009	+0.00	UTE	LTE
32	78	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+19.00	UTE	LTE
32	100	09/97 RFO	Bobbin	NQI		0.50	014	+1.14	UTE	LTE
32	107	09/97 RFO	Bobbin	NQI		0.43	010	-0.16	UTE	LTE
33	2	09/97 RFO	Bobbin	NQI		0.38	004	+0.64	UTE	LTE
33	4	09/97 RFO	Bobbin	NQI		0.27	010	+0.16	UTE	LTE
33		09/97 RFO	Bobbin	NQI		0.36	010	+0.69	UTE	LTE
33		09/97 RFO	Bobbin	NQI		0.39	012	+0.74	UTE	LTE
33		09/97 RFO	Bobbin	NQI		0.50	008	+0.41	UTE	LTE
33	6	09/97 RFO	Bobbin	NQI		0.40	014	+1.29	UTE	LTE
33		09/97 RFO	Bobbin	WAR	1	1.42	010	+0.00	UTE	LTE
33	7	09/97 RFO	Bobbin	NQI		1.90	014	+0.75	UTE	LTE
33	26	09/97 RFO	Bobbin	ODI	8	0.48	010	-0.80	UTE	LTE
33	34	09/97 RFO	Bobbin	NQI		0.33	007	+0.25	UTE	LTE
33	43	09/97 RFO	Bobbin	NQI		0.38	014	+24.39	UTE	LTE
33	94	09/97 RFO	Bobbin	NQI		0.44	014	+1.17	UTE	LTE
33	100	09/97 RFO	Bobbin	NQI		1.65	014	+0.77	UTE	LTE
33	104	09/97 RFO	Bobbin	NQI		2.20	015	+0.76	UTE	LTE
34	2	09/97 RFO	Bobbin	ODI	28	0.58	012	+1.40	UTE	LTE
34	3	09/97 RFO	Bobbin	NQI		0.56	009	-0.66	UTE	LTE
34	4	09/97 RFO	Bobbin	NQI		0.95	010	-0.50	UTE	LTE
34	5	09/97 RFO	Bobbin	NQI		0.45	009	+25.39	UTE	LTE
34	8	09/97 RFO	Bobbin	NQI		0.29	009	-0.52	UTE	LTE
34	18	09/97 RFO	Bobbin	NQI		0.94	011	+1.40	UTE	LTE
34	25	09/97 RFO	Bobbin	ADI		5.04	LTS	+13.68	UTE	LTE
34	60	09/97 RFO	Bobbin	ADI		2.10	013	+8.87	UTE	LTE
34		09/97 RFO	Bobbin	ADI		2.84	002	+23.98	UTE	LTE
34	65	09/97 RFO	Bobbin	NQI		0.59	008	+24.16	UTE	LTE
34	88	09/97 RFO	Bobbin	NQI		1.83	014	+1.34	UTE	LTE
34	101	09/97 RFO	Bobbin	NQI		0.59	009	-0.74	UTE	LTE
34		09/97 RFO	Bobbin	NQI		4.45	014	+1.52	UTE	LTE
34	107	09/97 RFO	Bobbin	WAR	42	1.09	010	+0.71	UTE	LTE
35	2	09/97 RFO	Bobbin	NQI		0.35	006	+19.63	UTE	LTE
35	9	09/97 RFO	Bobbin	WAR	23	0.67	010	+0.00	UTE	LTE
35	10	09/97 RFO	Bobbin	NQI		0.40	009	-0.74	UTE	LTE
35	13	09/97 RFO	Bobbin	NQI		0.52	009	-0.53	UTE	LTE
35	15	09/97 RFO	Bobbin	NQI		0.23	009	-0.81	UTE	LTE
35	17	09/97 RFO	Bobbin	NQI		0.66	001	+0.59	UTE	LTE
35	21	09/97 RFO	Bobbin	NQI		0.64	008	+0.66	UTE	LTE
35	42	09/97 RFO	Bobbin	NQI		0.24	003	+1.73	UTE	LTE
35	44	09/97 RFO	Bobbin	NQI		0.90	015	+2.77	UTE	LTE
35	93	09/97 RFO	Bobbin	ODI	10	0.45	014	+1.19	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
35	108	09/97 RFO	Bobbin	NQI		0.97	013	+1.11	UTE	LTE
36	1	09/97 RFO	Bobbin	NQI		0.56	010	+0.69	UTE	LTE
36	8	09/97 RFO	Bobbin	NQI		0.43	010	-0.72	UTE	LTE
36	13	09/97 RFO	Bobbin	NQI		3.46	015	+35.51	UTE	LTE
36	15	09/97 RFO	Bobbin	NQI		0.33	009	-0.77	UTE	LTE
36	33	09/97 RFO	Bobbin	NQI		0.17	LTS	+40.31	UTE	LTE
36	90	09/97 RFO	Bobbin	NQI		0.51	014	+0.72	UTE	LTE
36	92	09/97 RFO	Bobbin	NQI		0.53	010	+15.46	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.82	012	+18.46	UTE	LTE
		09/97 RFO	Bobbin	ODI	33	0.41	014	+26.43	UTE	LTE
		09/97 RFO	Bobbin	ODI	40	0.94	014	+1.86	UTE	LTE
36	99	09/97 RFO	Bobbin	NQI		0.52	014	+0.97	UTE	LTE
36	103	09/97 RFO	Bobbin	ODI	17	0.48	014	+1.16	UTE	LTE
36	105	09/97 RFO	Bobbin	ODI	23	0.89	014	+1.16	UTE	LTE
36	108	09/97 RFO	Bobbin	NQI		0.26	009	+0.00	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38	009	+0.30	UTE	LTE
36	110	09/97 RFO	Bobbin	NQI		0.32	014	+1.08	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.79	014	+0.83	UTE	LTE
36	111	09/97 RFO	Bobbin	ODI	18	0.85	004	+1.30	UTE	LTE
		09/97 RFO	Bobbin	ODI	35	1.01	004	+1.52	UTE	LTE
36	112	09/97 RFO	Bobbin	ODI	27	0.34	010	+0.77	UTE	LTE
37	5	09/97 RFO	Bobbin	NQI		0.23	014	+0.95	UTE	LTE
37	11	09/97 RFO	Bobbin	NQI		0.44	010	+0.42	UTE	LTE
37	12	09/97 RFO	Bobbin	NQI		0.23	010	-0.80	UTE	LTE
37	14	09/97 RFO	Bobbin	NQI		0.17	009	-0.74	UTE	LTE
37	15	09/97 RFO	Bobbin	NQI		0.31	009	+0.00	UTE	LTE
37	48	09/97 RFO	Bobbin	ODI	8	0.31	006	+30.01	UTE	LTE
37	49	09/97 RFO	Bobbin	NQI		0.43	LTS	+9.76	UTE	LTE
37	56	09/97 RFO	Bobbin	NQI		0.22	014	-1.50	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.25	014	+20.38	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.34	014	+25.32	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.44	013	+9.49	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.68	013	+17.37	UTE	LTE
37	59	09/97 RFO	Bobbin	NQI		0.34	010	+0.00	UTE	LTE
37	65	09/97 RFO	Bobbin	NQI		0.24	014	+7.40	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.66	015	+44.70	UTE	LTE
		09/97 RFO	Bobbin	ODI	6	0.86	UTS	-1.45	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	0.28	012	+26.00	UTE	LTE
37	99	09/97 RFO	Bobbin	NQI		0.29	009	-0.80	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.61	014	+0.78	UTE	LTE
37	111	09/97 RFO	Bobbin	ODI	20	0.72	014	+1.07	UTE	LTE
37	112	09/97 RFO	Bobbin	NQI		0.32	014	+0.83	UTE	LTE
37	114	09/97 RFO	Bobbin	ODI	7	0.21	012	+1.05	UTE	LTE
38	5	09/97 RFO	Bobbin	NQI		0.34	009	-0.03	010	LTE
		09/97 RFO	Bobbin	NQI		0.38	009	-0.03	UTE	LTE
38	6	09/97 RFO	Bobbin	NQI		0.31	008	+0.64	UTE	LTE
38	10	09/97 RFO	Bobbin	NQI		0.26	010	-0.74	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.29	008	+0.71	UTE	LTE
38	13	09/97 RFO	Bobbin	NQI		0.22	010	-0.82	UTE	LTE
38	24	09/97 RFO	Bobbin	NQI		1.60	013	+3.68	UTE	LTE
38	47	09/97 RFO	Bobbin	NQI		0.70	015	+25.87	UTE	LTE
38	55	09/97 RFO	Bobbin	ODI	31	0.37	001	+19.71	UTE	LTE
38	58	09/97 RFO	Bobbin	NQI		0.51	007	-0.33	UTE	LTE
38	60	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.52	LTE	+3.04	UTE	LTE
38	62	09/97 RFO	Bobbin	ADI		0.75	009	+11.22	UTE	LTE
		09/97 RFO	Bobbin	ADI		1.69	009	+13.58	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	LTE	+13.84	UTE	LTE
38	63	09/97 RFO	Bobbin	ODI	11	0.35	015	+36.80	UTE	LTE
38	80	09/97 RFO	Bobbin	NQI		0.28	014	+0.97	UTE	LTE
38	90	09/97 RFO	Bobbin	NQI		0.46	014	+1.11	UTE	LTE
38	100	09/97 RFO	Bobbin	NQI		0.34	014	+0.97	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	LTE	+6.90	UTE	LTE
38	109	09/97 RFO	Bobbin	NQI		0.24	010	+0.47	UTE	LTE
38	112	09/97 RFO	Bobbin	ODI	11	1.53	014	+1.18	UTE	LTE
39	3	09/97 RFO	Bobbin	NQI		1.70	010	-0.28	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
39	6	09/97 RFO	Bobbin	NQI		0.76 009	-0.70	UTE	LTE
39	7	09/97 RFO	Bobbin	ODI	14	0.95 010	+3.28	UTE	LTE
39	8	09/97 RFO	Bobbin	NQI		0.38 010	+5.91	UTE	LTE
39	10	09/97 RFO	Bobbin	NQI		0.94 010	+0.67	UTE	LTE
39	11	09/97 RFO	Bobbin	NQI		0.40 010	+0.58	UTE	LTE
39	13	09/97 RFO	Bobbin	NQI		0.25 009	-0.47	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.56 010	-0.66	UTE	LTE
39	18	09/97 RFO	Bobbin	NQI		0.24 008	-0.72	UTE	LTE
39	19	09/97 RFO	Bobbin	NQI		0.29 008	+0.70	UTE	LTE
39	48	09/97 RFO	Bobbin	NQI		2.02 015	+0.81	UTE	LTE
39	57	09/97 RFO	Bobbin	NQI		1.31 014	+4.03	UTE	LTE
39	62	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.60 LTE	+17.29	UTE	LTE
39	90	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.59 LTE	+22.16	UTE	LTE
39	91	09/97 RFO	Bobbin	ODI	1	0.59 014	+1.17	UTE	LTE
39	95	09/97 RFO	Bobbin	ODI	21	0.39 014	+1.25	UTE	LTE
39	105	09/97 RFO	Bobbin	NQI		0.45 012	+16.25	UTE	LTE
39	110	09/97 RFO	Bobbin	ODI	22	0.57 014	+1.32	UTE	LTE
39	111	09/97 RFO	Bobbin	WAR	37	0.99 010	+0.00	UTE	LTE
39	112	09/97 RFO	Bobbin	ODI	33	3.13 014	+0.47	UTE	LTE
39	115	09/97 RFO	Bobbin	ODI	31	1.27 014	+1.41	UTE	LTE
		09/97 RFO	Bobbin	ODI	36	0.50 008	+1.52	UTE	LTE
39	116	09/97 RFO	Bobbin	ODI	4	1.05 010	+0.50	UTE	LTE
		09/97 RFO	Bobbin	ODI	28	0.38 011	+6.28	UTE	LTE
40	1	09/97 RFO	Bobbin	NQI		0.66 001	+1.20	UTE	LTE
40	2	09/97 RFO	Bobbin	NQI		0.31 011	-0.39	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.75 013	+1.00	UTE	LTE
40	8	09/97 RFO	Bobbin	NQI		0.20 015	+14.05	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.68 012	+0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.81 014	+0.84	UTE	LTE
40	10	09/97 RFO	Bobbin	NQI		0.28 010	-0.72	UTE	LTE
40	14	09/97 RFO	Bobbin	NQI		0.28 011	+0.92	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.02 010	-0.41	UTE	LTE
40	15	09/97 RFO	Bobbin	NQI		1.43 011	+0.76	UTE	LTE
40	42	09/97 RFO	Bobbin	NQI		0.55 LTE	+23.30	UTE	LTE
40	54	09/97 RFO	Bobbin	NQI		0.30 007	-0.22	UTE	LTE
40	59	09/97 RFO	Bobbin	NQI		0.31 007	-0.25	UTE	LTE
40	71	09/97 RFO	Bobbin	ODI	11	0.27 011	+10.88	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.38 011	+11.21	UTE	LTE
40	78	09/97 RFO	Bobbin	NQI		0.59 013	+9.07	UTE	LTE
40	79	09/97 RFO	Bobbin	ODI	3	0.41 011	+26.40	UTE	LTE
40	90	09/97 RFO	Bobbin	NQI		0.23 005	-0.58	UTE	LTE
40	99	09/97 RFO	Bobbin	NQI		0.48 014	+0.83	UTE	LTE
40	102	09/97 RFO	Bobbin	NQI		0.51 007	+0.69	UTE	LTE
40	109	09/97 RFO	Bobbin	ODI	13	0.42 009	+0.46	UTE	LTE
40	111	09/97 RFO	Bobbin	NQI		0.88 014	+0.72	UTE	LTE
		09/97 RFO	Bobbin	ODI	22	0.46 014	+1.32	UTE	LTE
40	112	09/97 RFO	Bobbin	NQI		0.57 008	+6.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.76 014	+1.28	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.77 014	+0.83	UTE	LTE
40	114	09/97 RFO	Bobbin	NQI		0.26 014	+0.94	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.60 013	+0.81	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.76 010	+0.72	UTE	LTE
41	5	09/97 RFO	Bobbin	NQI		0.34 013	+1.20	UTE	LTE
41	8	09/97 RFO	Bobbin	NQI		0.39 009	-0.72	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.32 010	-0.69	UTE	LTE
41	11	09/97 RFO	Bobbin	NQI		0.38 012	+1.06	UTE	LTE
41	13	09/97 RFO	Bobbin	NQI		0.84 010	-0.71	UTE	LTE
41	14	09/97 RFO	Bobbin	NQI		1.08 010	+0.00	UTE	LTE
41	51	09/97 RFO	Bobbin	NQI		0.15 007	-0.22	UTE	LTE
41	60	09/97 RFO	Bobbin	ODI	17	0.40 011	+13.82	UTE	LTE
41	63	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.40 LTE	+3.59	UTE	LTE
41	78	09/97 RFO	Bobbin	ODI	8	0.21 007	-0.31	UTE	LTE
41	95	09/97 RFO	Bobbin	NQI		0.86 014	+0.70	UTE	LTE
41	111	09/97 RFO	Bobbin	NQI		0.67 014	+0.77	UTE	LTE
41	112	09/97 RFO	Bobbin	NQI		0.51 009	-0.85	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION		EXTENT1	EXTENT2
41	113	09/97 RFO	Bobbin	ODI	12	1.75	014	+1.73	UTE	LTE
42	5	09/97 RFO	Bobbin	NQI		0.35	011	-0.69	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.49	011	-0.79	011	UTE
42	8	09/97 RFO	Bobbin	NQI		0.30	006	+0.70	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.55	010	-0.50	UTE	LTE
42	10	09/97 RFO	Bobbin	NQI		0.64	010	+0.49	UTE	LTE
42	11	09/97 RFO	Bobbin	NQI		0.38	010	-0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.81	012	+0.75	UTE	LTE
42	26	09/97 RFO	Bobbin	NQI		0.31	001	+1.39	UTE	LTE
42	48	09/97 RFO	Bobbin	NQI		0.20	007	-0.25	UTE	LTE
42	61	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26	LTE	+17.76	UTE	LTE
42	68	09/97 RFO	Bobbin	NQI		0.34	007	-0.33	UTE	LTE
42	74	09/97 RFO	Bobbin	ODI	15	0.29	007	-0.36	UTE	LTE
42	87	09/97 RFO	Bobbin	ODI	4	1.36	002	+16.66	UTE	LTE
42	98	09/97 RFO	Bobbin	NQI		0.34	007	-0.06	UTE	LTE
42	116	09/97 RFO	Bobbin	NQI		0.33	014	+1.20	UTE	LTE
43	7	09/97 RFO	Bobbin	NQI		0.20	008	-0.84	UTE	LTE
43	11	09/97 RFO	Bobbin	NQI		0.33	010	-0.74	UTE	LTE
43	15	09/97 RFO	Bobbin	NQI		0.50	010	-0.72	UTE	LTE
43	47	09/97 RFO	Bobbin	NQI		0.33	007	-0.14	UTE	LTE
43	48	09/97 RFO	Bobbin	NQI		0.45	011	+0.99	UTE	LTE
43	77	09/97 RFO	Bobbin	ADI		2.36	009	+18.16	UTE	LTE
43	99	09/97 RFO	Bobbin	NQI		1.00	014	+0.77	UTE	LTE
43	107	09/97 RFO	Bobbin	NQI		0.32	012	+20.58	UTE	LTE
43	111	09/97 RFO	Bobbin	ODI	29	0.35	014	+1.54	UTE	LTE
44	2	09/97 RFO	Bobbin	NQI		1.47	013	+1.20	UTE	LTE
44	5	09/97 RFO	Bobbin	NQI		0.35	008	-0.78	UTE	LTE
44	6	09/97 RFO	Bobbin	NQI		0.27	009	-0.11	UTE	LTE
44	9	09/97 RFO	Bobbin	NQI		0.32	014	+1.00	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.81	010	-0.69	UTE	LTE
44	11	09/97 RFO	Bobbin	NQI		0.30	014	+1.07	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.52	010	+0.49	UTE	LTE
44	15	09/97 RFO	Bobbin	NQI		0.69	010	-0.74	UTE	LTE
44	42	09/97 RFO	Bobbin	NQI		0.22	007	+0.39	UTE	LTE
44	44	09/97 RFO	Bobbin	NQI		0.40	011	+9.08	UTE	LTE
44	65	09/97 RFO	Bobbin	ODI	14	1.06	015	+3.32	UTE	LTE
44	88	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTS	-1.14	UTE	LTE
44	104	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.25	LTE	+20.51	UTE	LTE
44	105	09/97 RFO	Bobbin	NQI		0.44	015	+42.34	UTE	LTE
44	111	09/97 RFO	Bobbin	NQI		0.31	014	+1.13	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.75	014	+1.63	UTE	LTE
44	113	09/97 RFO	Bobbin	ODI	20	0.56	012	+1.19	UTE	LTE
44	114	09/97 RFO	Bobbin	NQI		1.34	007	-0.75	UTE	LTE
44	115	09/97 RFO	Bobbin	NQI		0.49	010	-0.68	UTE	LTE
44	116	09/97 RFO	Bobbin	NQI		0.38	008	-0.42	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.07	011	+0.84	UTE	LTE
44	117	09/97 RFO	Bobbin	NQI		0.75	014	+1.59	UTE	LTE
		09/97 RFO	Bobbin	ODI	4	0.53	009	+0.60	UTE	LTE
45	3	09/97 RFO	Bobbin	NQI		0.31	015	-0.08	011	UTE
45	66	09/97 RFO	Bobbin	ODI	10	0.23	015	+17.57	UTE	LTE
45	69	09/97 RFO	Bobbin	NQI		0.40	007	-0.31	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26	LTE	+9.02	UTE	LTE
45	70	09/97 RFO	Bobbin	ODI	11	0.22	007	-0.25	UTE	LTE
45	75	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.47	LTE	+3.02	UTE	LTE
45	86	09/97 RFO	Bobbin	ODI	18	1.01	011	+0.72	UTE	LTE
45	91	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTE	+21.94	UTE	LTE
45	92	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	LTE	+17.76	UTE	LTE
45	93	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+18.25	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	LTE	+3.44	UTE	LTE
45	95	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	LTE	+4.00	UTE	LTE
45	101	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28	LTE	+4.01	UTE	LTE
45	113	09/97 RFO	Bobbin	NQI		0.43	010	+0.30	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	UTS	+20.54	UTE	LTE
45	115	09/97 RFO	Bobbin	NQI		0.59	009	-0.85	UTE	LTE
45	116	09/97 RFO	Bobbin	NQI		0.67	008	+0.66	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
45	117	09/97 RFO	Bobbin	NQI		0.93	012	+0.80	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	UTS	+8.03	UTE	LTE
45	118	09/97 RFO	Bobbin	NQI		0.26	005	+1.44	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.36	014	+1.27	UTE	LTE
46	2	09/97 RFO	Bobbin	ODI	26	0.98	002	+1.25	UTE	LTE
46	3	09/97 RFO	Bobbin	NQI		0.40	012	+25.91	011	UTE
		09/97 RFO	Bobbin	NQI		0.41	012	+25.95	UTE	LTE
46	8	09/97 RFO	Bobbin	NQI		0.33	014	+1.19	UTE	LTE
46	9	09/97 RFO	Bobbin	NQI		1.02	010	-0.57	UTE	LTE
46	24	09/97 RFO	Bobbin	NQI		0.59	013	+1.26	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.13	013	+0.77	UTE	LTE
46	62	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.45	LTE	+2.36	UTE	LTE
46	68	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.25	LTE	+2.03	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26	LTE	+7.22	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.47	LTE	+2.78	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.54	LTE	+2.32	UTE	LTE
46	86	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.38	LTE	+20.32	UTE	LTE
46	87	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.54	LTE	+21.64	UTE	LTE
46	90	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTE	+21.66	UTE	LTE
46	91	09/97 RFO	Bobbin	NQI		0.86	LTE	+20.63	UTE	LTE
46	95	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.72	LTE	+17.68	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		1.01	LTE	+21.76	UTE	LTE
46	96	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27	LTE	+11.06	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	LTE	+11.66	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	LTE	+16.41	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	LTE	+14.97	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.37	LTE	+5.04	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.52	LTE	+18.14	UTE	LTE
46	102	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.49	UTS	+11.86	UTE	LTE
46	105	09/97 RFO	Bobbin	ODI	7	0.36	014	+1.30	UTE	LTE
46	106	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	LTE	+18.12	UTE	LTE
46	107	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27	LTE	+10.91	UTE	LTE
46	108	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+16.78	UTE	LTE
46	110	09/97 RFO	Bobbin	NQI		0.45	008	+0.69	UTE	LTE
46	114	09/97 RFO	Bobbin	NQI		0.23	013	+1.03	UTE	LTE
46	116	09/97 RFO	Bobbin	NQI		0.49	009	+6.62	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.54	013	+1.05	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	UTS	+15.70	UTE	LTE
46	117	09/97 RFO	Bobbin	NQI		1.01	007	-0.55	UTE	LTE
47	9	09/97 RFO	Bobbin	NQI		0.69	010	-0.74	UTE	LTE
47	18	09/97 RFO	Bobbin	NQI		0.37	014	+0.98	UTE	LTE
47	45	09/97 RFO	Bobbin	NQI		2.83	UTS	+3.19	UTE	LTE
47	63	09/97 RFO	Bobbin	NQI		0.27	006	+2.79	LTE	UTE
47	84	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.79	LTE	+3.45	UTE	LTE
47	88	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+18.09	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	LTE	+21.06	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.46	LTE	+14.71	UTE	LTE
47	96	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27	LTE	+17.61	UTE	LTE
47	98	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTE	+12.35	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTS	-0.49	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	LTE	+22.09	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.56	LTE	+21.44	UTE	LTE
47	100	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.47	LTE	+17.01	UTE	LTE
47	114	09/97 RFO	Bobbin	NQI		0.63	009	-0.66	UTE	LTE
47	115	09/97 RFO	Bobbin	NQI		0.63	009	-0.57	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	UTS	+15.75	UTE	LTE
47	116	09/97 RFO	Bobbin	NQI		0.48	008	+0.69	UTE	LTE
48	8	09/97 RFO	Bobbin	NQI		1.26	010	-0.72	UTE	LTE
48	9	09/97 RFO	Bobbin	NQI		0.99	010	-0.77	UTE	LTE
48	12	09/97 RFO	Bobbin	NQI		0.33	010	+0.44	UTE	LTE
48	48	09/97 RFO	Bobbin	NQI		0.19	007	+0.19	UTE	LTE
48	51	09/97 RFO	Bobbin	NQI		0.48	007	-0.11	UTE	LTE
		09/97 RFO	Bobbin	ODI	25	0.43	007	-0.03	LTE	UTE
48	57	09/97 RFO	Bobbin	NQI		0.23	015	+36.92	LTE	UTE
		09/97 RFO	Bobbin	NQI		0.25	010	+11.69	LTE	UTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	Bobbin	NQI		0.27	011	+15.07	LTE	UTE
48	67	09/97 RFO	Bobbin	NQI		0.47	011	+20.86	LTE	UTE
48	74	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	UTS	+5.20	UTE	LTE
48	76	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	UTS	+3.58	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	UTS	+6.13	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.44	UTS	+9.49	UTE	LTE
48	77	09/97 RFO	Bobbin	ODI	21	0.34	007	-0.36	UTE	LTE
48	78	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+20.03	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.91	UTS	+17.62	UTE	LTE
48	80	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	LTE	+4.62	UTE	LTE
48	84	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.46	UTS	+2.70	UTE	LTE
48	87	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	UTS	+2.51	UTE	LTE
48	93	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	LTE	+21.10	UTE	LTE
48	97	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+3.35	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.40	LTE	+2.32	UTE	LTE
48	99	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27	LTE	+21.51	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.40	LTE	+15.56	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.44	LTE	+19.48	UTE	LTE
48	106	09/97 RFO	Bobbin	NQI		1.01	014	+0.80	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28	LTE	+17.85	UTE	LTE
48	107	09/97 RFO	Bobbin	NQI		0.62	014	+0.91	UTE	LTE
48	108	09/97 RFO	Bobbin	NQI		0.32	008	-0.69	UTE	LTE
48	113	09/97 RFO	Bobbin	NQI		0.27	008	-0.78	UTE	LTE
48	115	09/97 RFO	Bobbin	NQI		0.22	009	+0.27	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.25	014	+1.05	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.69	009	-0.33	UTE	LTE
48	116	09/97 RFO	Bobbin	NQI		0.58	008	-0.69	UTE	LTE
48	117	09/97 RFO	Bobbin	ODI	31	1.51	008	-0.72	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+22.03	UTE	LTE
48	123	09/97 RFO	Bobbin	NQI		0.81	014	+0.76	UTE	LTE
49	1	09/97 RFO	Bobbin	NQI		0.39	001	+1.06	UTE	LTE
49	2	09/97 RFO	Bobbin	NQI		0.61	009	+0.31	LTE	UTE
		09/97 RFO	Bobbin	ODI	29	2.44	013	+1.26	LTE	UTE
49	3	09/97 RFO	Bobbin	NQI		0.40	015	-0.30	UTE	LTE
49	8	09/97 RFO	Bobbin	NQI		0.81	010	-0.72	UTE	LTE
49	14	09/97 RFO	Bobbin	NQI		0.53	008	-0.75	UTE	LTE
49	22	09/97 RFO	Bobbin	NQI		0.24	008	+0.36	UTE	LTE
49	38	09/97 RFO	Bobbin	NQI		1.36	010	+33.14	UTE	LTE
49	47	09/97 RFO	Bobbin	NQI		0.55	015	-0.88	UTE	LTE
49	48	09/97 RFO	Bobbin	NQI		0.26	007	-0.39	UTE	LTE
49	79	09/97 RFO	Bobbin	NQI		0.22	007	-0.33	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	LTE	+22.25	UTE	LTE
49	80	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23	LTE	+13.04	UTE	LTE
49	81	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26	LTE	+12.81	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTE	+17.01	UTE	LTE
49	85	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.94	LTE	+2.78	UTE	LTE
49	99	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41	LTE	+8.33	UTE	LTE
49	105	09/97 RFO	Bobbin	NQI		0.25	002	+31.82	UTE	LTE
49	109	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	UTS	+15.77	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.50	UTS	+12.63	UTE	LTE
49	114	09/97 RFO	Bobbin	NQI		0.39	014	+1.16	UTE	LTE
49	116	09/97 RFO	Bobbin	NQI		0.63	008	-0.69	UTE	LTE
49	117	09/97 RFO	Bobbin	NQI		0.53	008	-0.75	UTE	LTE
49	121	09/97 RFO	Bobbin	NQI		0.95	010	-0.68	UTE	LTE
49	122	09/97 RFO	Bobbin	ODI	1	0.27	010	+0.69	UTE	LTE
49	123	09/97 RFO	Bobbin	ODI	18	1.08	014	+21.36	UTE	LTE
49	124	09/97 RFO	Bobbin	NQI		0.67	014	+0.76	UTE	LTE
50	4	09/97 RFO	Bobbin	NQI		0.75	010	-0.76	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.12	UTS	-0.14	UTE	LTE
50	5	09/97 RFO	Bobbin	NQI		0.48	013	+1.08	UTE	LTE
		09/97 RFO	Bobbin	ODI	26	2.26	013	+1.44	UTE	LTE
50	7	09/97 RFO	Bobbin	NQI		0.42	010	+0.60	UTE	LTE
		09/97 RFO	Bobbin	NQI		5.28	013	+1.12	UTE	LTE
50	14	09/97 RFO	Bobbin	NQI		0.79	008	-0.69	UTE	LTE
50	17	09/97 RFO	Bobbin	ODI	11	0.17	014	+1.05	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
50	18	09/97 RFO	Bobbin	NQI		0.46	008	-0.63	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	1.97	015	+21.64	UTE	LTE
50	31	09/97 RFO	Bobbin	ODI	6	0.35	011	+1.25	UTE	LTE
50	74	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.53	LTS	-0.51	UTE	LTE
50	78	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.38	LTE	+20.74	UTE	LTE
50	82	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+19.11	UTE	LTE
50	84	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26	LTE	+16.54	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.85	LTE	+3.35	UTE	LTE
50	86	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	UTS	+16.38	UTE	LTE
50	92	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27	LTE	+20.80	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	LTE	+21.96	UTE	LTE
50	96	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTS	-0.65	UTE	LTE
50	98	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.20	LTE	+16.70	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+15.53	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28	LTE	+12.79	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.50	LTE	+5.76	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.50	LTE	+18.00	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.51	LTE	+19.22	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.55	LTE	+17.78	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.60	LTE	+20.17	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.62	LTE	+20.28	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.62	LTE	+21.20	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.74	LTE	+20.82	UTE	LTE
50	99	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27	LTS	-0.69	UTE	LTE
50	105	09/97 RFO	Bobbin	NQI		0.70	014	+0.94	UTE	LTE
50	108	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.09	LTE	+3.01	UTE	LTE
50	111	09/97 RFO	Bobbin	NQI		0.38	008	-0.72	UTE	LTE
50	112	09/97 RFO	Bobbin	NQI		0.54	008	-0.80	UTE	LTE
50	113	09/97 RFO	Bobbin	NQI		0.38	010	-0.74	UTE	LTE
50	120	09/97 RFO	Bobbin	NQI		0.79	010	-0.68	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.95	014	+0.74	UTE	LTE
51	1	09/97 RFO	Bobbin	NQI		0.26	011	-0.53	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.86	001	+0.69	UTE	LTE
51	9	09/97 RFO	Bobbin	NQI		0.85	010	+0.55	UTE	LTE
51	14	09/97 RFO	Bobbin	ODI	26	0.29	008	+0.75	UTE	LTE
51	32	09/97 RFO	Bobbin	NQI		1.41	011	+0.72	UTE	LTE
51	55	09/97 RFO	Bobbin	ADI		0.97	003	+8.59	LTE	UTE
		09/97 RFO	Bobbin	NQI		0.43	007	+0.56	LTE	UTE
51	68	09/97 RFO	Bobbin	NQI		0.53	007	-0.30	LTE	UTE
51	70	09/97 RFO	Bobbin	ADI		4.80	015	+5.84	LTE	UTE
51	77	09/97 RFO	Bobbin	NQI		0.52	007	-0.49	UTE	LTE
51	103	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.83	LTE	+4.39	UTE	LTE
51	106	09/97 RFO	Bobbin	NQI		0.47	008	-0.67	UTE	LTE
51	111	09/97 RFO	Bobbin	NQI		0.57	008	-0.78	UTE	LTE
51	116	09/97 RFO	Bobbin	NQI		0.32	012	+1.27	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.65	012	+1.07	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.94	010	-0.71	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	UTS	+15.79	UTE	LTE
51	121	09/97 RFO	Bobbin	ODI	37	3.54	014	+1.16	UTE	LTE
52	1	09/97 RFO	Bobbin	NQI		0.41	001	+1.08	UTE	LTE
52	6	09/97 RFO	Bobbin	ODI	10	0.30	012	+1.64	UTE	LTE
52	11	09/97 RFO	Bobbin	NQI		0.70	009	+0.68	UTE	LTE
52	17	09/97 RFO	Bobbin	NQI		0.71	011	+0.82	UTE	LTE
52	49	09/97 RFO	Bobbin	ODI	14	0.34	LTS	+10.27	UTE	LTE
52	82	09/97 RFO	Bobbin	ODI	8	1.75	007	+26.85	UTE	LTE
52	101	09/97 RFO	Bobbin	NQI		0.65	007	+0.75	UTE	LTE
52	102	09/97 RFO	Bobbin	NQI		1.10	007	+1.03	UTE	LTE
52	103	09/97 RFO	Bobbin	NQI		0.17	014	+18.29	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.73	007	+0.75	UTE	LTE
52	119	09/97 RFO	Bobbin	NQI		0.89	010	-0.74	UTE	LTE
52	124	09/97 RFO	Bobbin	NQI		1.29	014	+0.74	UTE	LTE
52	125	09/97 RFO	Bobbin	NQI		0.40	007	-0.72	UTE	LTE
53	1	09/97 RFO	Bobbin	NQI		0.22	011	+12.27	UTE	LTE
53	8	09/97 RFO	Bobbin	NQI		0.65	013	+1.00	UTE	LTE
53	9	09/97 RFO	Bobbin	NQI		0.44	009	+0.66	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
53	11	09/97 RFO	Bobbin	ODI	5	4.05	014	+29.14	UTE	LTE
53	16	09/97 RFO	Bobbin	ODI	36	2.29	011	+1.33	UTE	LTE
53	17	09/97 RFO	Bobbin	ADI		3.31	008	+2.41	UTE	LTE
		09/97 RFO	Bobbin	ODI	1	4.17	008	+4.27	UTE	LTE
		09/97 RFO	Bobbin	ODI	8	1.78	007	+34.28	UTE	LTE
53	19	09/97 RFO	Bobbin	NQI		0.48	008	-0.75	UTE	LTE
53	71	09/97 RFO	Bobbin	ADI		2.19	003	+21.11	LTE	UTE
53	72	09/97 RFO	Bobbin	NQI		0.34	011	+11.35	LTE	UTE
		09/97 RFO	Bobbin	ODI	25	0.42	011	+14.04	LTE	UTE
53	82	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.47	LTE	+15.85	UTE	LTE
53	106	09/97 RFO	Bobbin	NQI		0.59	013	+1.01	UTE	LTE
53	107	09/97 RFO	Bobbin	NQI		0.76	007	+1.02	UTE	LTE
53	113	09/97 RFO	Bobbin	NQI		0.28	009	-0.55	UTE	LTE
53	114	09/97 RFO	Bobbin	NQI		0.29	009	-0.39	UTE	LTE
53	119	09/97 RFO	Bobbin	NQI		1.03	010	-0.73	UTE	LTE
53	120	09/97 RFO	Bobbin	NQI		0.65	008	-0.78	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.56	010	-0.85	UTE	LTE
53	126	09/97 RFO	Bobbin	NQI		0.48	007	-0.72	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.88	014	+0.82	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.07	011	+0.88	UTE	LTE
54	3	09/97 RFO	Bobbin	NQI		0.43	010	+0.44	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.47	012	+0.84	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.70	014	+0.78	UTE	LTE
54	6	09/97 RFO	Bobbin	NQI		0.80	009	-0.19	UTE	LTE
54	11	09/97 RFO	Bobbin	NQI		0.62	009	+0.66	UTE	LTE
54	14	09/97 RFO	Bobbin	NQI		0.47	014	+1.05	UTE	LTE
54	54	09/97 RFO	Bobbin	ADI		1.66	LTS	+8.86	LTE	UTE
		09/97 RFO	Bobbin	NQI		0.60	006	+16.53	LTE	UTE
54	64	09/97 RFO	Bobbin	NQI		1.06	UTS	+17.92	LTE	UTE
54	83	09/97 RFO	Bobbin	ODI	8	0.43	010	+26.48	UTE	LTE
		09/97 RFO	Bobbin	ODI	13	0.67	009	+25.06	UTE	LTE
54	84	09/97 RFO	Bobbin	NQI		0.38	007	+20.03	UTE	LTE
54	110	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	LTE	+16.84	UTE	LTE
54	112	09/97 RFO	Bobbin	NQI		0.95	009	-0.70	UTE	LTE
54	113	09/97 RFO	Bobbin	NQI		0.80	009	-0.58	UTE	LTE
54	116	09/97 RFO	Bobbin	NQI		0.41	009	+0.25	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.53	014	+0.94	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.76	009	+0.66	UTE	LTE
54	124	09/97 RFO	Bobbin	NQI		0.44	009	-0.69	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.53	010	+1.38	UTE	LTE
54	125	09/97 RFO	Bobbin	NQI		0.36	012	+0.92	UTE	LTE
		09/97 RFO	Bobbin	ODI	33	0.75	013	+1.35	UTE	LTE
54	126	09/97 RFO	Bobbin	ODI	17	0.70	012	+0.97	UTE	LTE
54	127	09/97 RFO	Bobbin	NQI		1.70	014	+0.46	UTE	LTE
55	1	09/97 RFO	Bobbin	NQI		0.22	007	-0.33	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.57	011	-0.69	UTE	LTE
55	7	09/97 RFO	Bobbin	NQI		0.18	007	-0.28	UTE	LTE
55	16	09/97 RFO	Bobbin	NQI		0.29	008	+0.69	UTE	LTE
55	45	09/97 RFO	Bobbin	NQI		0.28	008	+0.78	UTE	LTE
55	52	09/97 RFO	Bobbin	ADI		2.58	015	+29.96	LTE	UTE
55	56	09/97 RFO	Bobbin	ADI		10.42	LTS	+8.70	LTE	UTE
55	107	09/97 RFO	Bobbin	ODI	17	0.91	008	-0.39	UTE	LTE
55	112	09/97 RFO	Bobbin	NQI		0.49	009	-0.75	UTE	LTE
		09/97 RFO	Bobbin	ODI	24	0.45	014	+1.70	UTE	LTE
		09/97 RFO	Bobbin	ODI	27	0.42	015	+36.82	UTE	LTE
55	114	09/97 RFO	Bobbin	NQI		0.73	014	+0.98	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	UTS	+15.05	UTE	LTE
55	116	09/97 RFO	Bobbin	NQI		0.30	011	+0.78	UTE	LTE
55	118	09/97 RFO	Bobbin	NQI		0.66	014	+0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.67	010	-0.74	UTE	LTE
55	119	09/97 RFO	Bobbin	NQI		0.56	010	-0.68	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.47	LTE	+15.04	UTE	LTE
55	120	09/97 RFO	Bobbin	NQI		2.74	010	-0.80	UTE	LTE
55	123	09/97 RFO	Bobbin	NQI		0.36	009	-0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.51	010	+1.02	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	Bobbin	ODI	30	0.51	010	+2.40	UTE	LTE
56	1	09/97 RFO	Bobbin	NQI		0.33	013	+1.06	UTE	LTE
56	8	09/97 RFO	Bobbin	NQI		0.53	011	+1.00	UTE	LTE
56	83	09/97 RFO	Bobbin	NQI		0.58	009	+4.33	UTE	LTE
56	84	09/97 RFO	Bobbin	ODI	19	0.50	011	+16.14	UTE	LTE
56	113	09/97 RFO	Bobbin	NQI		0.88	009	-0.61	UTE	LTE
56	119	09/97 RFO	Bobbin	ODI	19	1.24	014	+1.19	UTE	LTE
56	120	09/97 RFO	Bobbin	NQI		0.72	010	-0.71	UTE	LTE
56	124	09/97 RFO	Bobbin	NQI		0.20	004	+22.02	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.26	004	+18.07	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.28	006	+4.44	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.35	006	+15.97	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.36	004	+23.43	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.37	004	+21.18	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.51	009	-0.72	UTE	LTE
56	125	09/97 RFO	Bobbin	NQI		0.39	006	+5.27	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.44	006	+7.93	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.45	006	+6.82	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.45	006	+7.35	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.49	006	+11.51	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.64	012	+0.85	UTE	LTE
56	127	09/97 RFO	Bobbin	NQI		0.33	010	-0.08	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.41	014	+1.70	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.05	014	+0.11	UTE	LTE
57	2	09/97 RFO	Bobbin	NQI		1.16	010	-0.66	UTE	LTE
57	3	09/97 RFO	Bobbin	WAR	54	1.68	013	+0.00	UTE	LTE
57	16	09/97 RFO	Bobbin	NQI		0.30	008	-0.78	UTE	LTE
57	17	09/97 RFO	Bobbin	NQI		0.22	003	+12.42	UTE	LTE
57	32	09/97 RFO	Bobbin	NQI		0.48	006	+24.47	UTE	LTE
57	37	09/97 RFO	Bobbin	DWI		1.80	007	+27.64	UTE	LTE
57	82	09/97 RFO	Bobbin	ADI		1.56	014	+21.69	UTE	LTE
57	84	09/97 RFO	Bobbin	NQI		0.42	015	-0.92	UTE	LTE
57	112	09/97 RFO	Bobbin	NQI		0.28	002	+26.26	UTE	LTE
57	115	09/97 RFO	Bobbin	NQI		0.58	008	-0.73	UTE	LTE
57	117	09/97 RFO	Bobbin	NQI		0.24	014	+1.06	UTE	LTE
57	118	09/97 RFO	Bobbin	NQI		0.67	014	+0.81	UTE	LTE
57	119	09/97 RFO	Bobbin	ODI	17	1.07	010	-0.57	UTE	LTE
57	121	09/97 RFO	Bobbin	NQI		0.54	010	-0.71	UTE	LTE
57	124	09/97 RFO	Bobbin	ODI	8	0.50	014	+1.61	UTE	LTE
57	128	09/97 RFO	Bobbin	NQI		0.42	010	-0.38	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.58	014	+0.63	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.80	014	+0.38	UTE	LTE
58	1	09/97 RFO	Bobbin	NQI		0.55	011	+1.40	UTE	LTE
58	2	09/97 RFO	Bobbin	NQI		0.33	013	+0.92	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.52	013	+0.67	UTE	LTE
58	4	09/97 RFO	Bobbin	NQI		0.38	014	+0.78	UTE	LTE
		09/97 RFO	Bobbin	ODI	14	1.21	007	+1.34	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.66	014	+1.39	UTE	LTE
58	17	09/97 RFO	Bobbin	NQI		0.55	011	+0.94	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.63	008	-0.50	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.65	011	+1.38	UTE	LTE
58	23	09/97 RFO	Bobbin	DWI		0.30	010	+23.58	UTE	LTE
58	82	09/97 RFO	Bobbin	NQI		0.55	004	-0.50	UTE	LTE
58	83	09/97 RFO	Bobbin	NQI		1.31	011	-0.84	UTE	LTE
58	112	09/97 RFO	Bobbin	NQI		0.34	014	+0.95	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.37	008	-0.78	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.76	014	+0.73	UTE	LTE
58	117	09/97 RFO	Bobbin	NQI		0.51	014	+1.26	UTE	LTE
		09/97 RFO	Bobbin	ODI	36	2.21	011	+0.80	UTE	LTE
58	118	09/97 RFO	Bobbin	NQI		0.32	014	+1.22	UTE	LTE
58	119	09/97 RFO	Bobbin	NQI		0.25	014	+0.96	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.59	014	+0.77	UTE	LTE
58	120	09/97 RFO	Bobbin	NQI		0.28	014	+1.03	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.60	014	+0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.78	010	-0.66	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
58	122	09/97 RFO	Bobbin	NQI		0.84 010	-0.71	UTE	LTE
58	123	09/97 RFO	Bobbin	ODI	33	0.55 009	+0.60	UTE	LTE
58	125	09/97 RFO	Bobbin	NQI		0.47 014	+1.88	UTE	LTE
59	3	09/97 RFO	Bobbin	NQI		0.23 012	+1.31	UTE	LTE
59	4	09/97 RFO	Bobbin	NQI		0.30 014	+1.00	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.37 006	-0.59	UTE	LTE
59	6	09/97 RFO	Bobbin	NQI		0.96 011	+0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.68 012	+0.97	UTE	LTE
59	7	09/97 RFO	Bobbin	NQI		0.84 012	+0.97	UTE	LTE
59	11	09/97 RFO	Bobbin	NQI		0.31 009	-0.64	UTE	LTE
59	17	09/97 RFO	Bobbin	NQI		1.19 013	+0.83	UTE	LTE
59	19	09/97 RFO	Bobbin	NQI		0.35 009	+2.59	UTE	LTE
59	60	09/97 RFO	Bobbin	NQI		0.45 003	-0.03	LTE	UTE
59	79	09/97 RFO	Bobbin	NQI		0.55 007	-0.55	UTE	LTE
59	112	09/97 RFO	Bobbin	NQI		0.97 011	+1.00	UTE	LTE
59	115	09/97 RFO	Bobbin	NQI		0.58 010	-0.65	UTE	LTE
59	119	09/97 RFO	Bobbin	NQI		0.49 014	+0.83	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.38 010	-0.77	UTE	LTE
59	120	09/97 RFO	Bobbin	ODI	27	0.51 014	+2.45	UTE	LTE
		09/97 RFO	Bobbin	WAR	1	0.58 009	+0.00	UTE	LTE
59	121	09/97 RFO	Bobbin	NQI		0.99 014	+0.80	UTE	LTE
		09/97 RFO	Bobbin	ODI	19	0.74 014	+1.30	UTE	LTE
59	122	09/97 RFO	Bobbin	ODI	7	0.44 014	+0.93	UTE	LTE
59	123	09/97 RFO	Bobbin	NQI		0.54 014	+1.05	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.84 014	+0.80	UTE	LTE
60	2	09/97 RFO	Bobbin	NQI		0.18 005	+1.25	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.51 010	-0.61	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	0.51 005	+1.98	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	0.87 007	+1.34	UTE	LTE
60	4	09/97 RFO	Bobbin	NQI		0.33 012	+1.22	UTE	LTE
60	12	09/97 RFO	Bobbin	NQI		0.44 008	+0.69	UTE	LTE
60	13	09/97 RFO	Bobbin	NQI		0.69 008	+0.61	UTE	LTE
60	14	09/97 RFO	Bobbin	NQI		0.32 014	+1.05	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.37 008	+0.69	UTE	LTE
60	15	09/97 RFO	Bobbin	ODI	27	0.47 012	+1.33	UTE	LTE
60	18	09/97 RFO	Bobbin	NQI		0.56 013	+0.78	UTE	LTE
60	19	09/97 RFO	Bobbin	NQI		0.73 013	+0.78	UTE	LTE
		09/97 RFO	Bobbin	ODI	24	0.53 013	+1.25	UTE	LTE
60	62	09/97 RFO	Bobbin	ADI		8.27 LTS	+15.71	LTE	UTE
60	90	09/97 RFO	Bobbin	NQI		0.38 003	+13.97	UTE	LTE
60	97	09/97 RFO	Bobbin	NQI		1.05 013	+30.88	UTE	LTE
60	99	09/97 RFO	Bobbin	ODI	10	0.55 015	+4.57	UTE	LTE
60	106	09/97 RFO	Bobbin	NQI		1.29 LTE	+20.54	UTE	LTE
60	112	09/97 RFO	Bobbin	NQI		0.59 012	+0.78	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.86 014	+0.98	UTE	LTE
60	113	09/97 RFO	Bobbin	NQI		0.43 005	+0.94	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.93 012	+0.77	UTE	LTE
60	123	09/97 RFO	Bobbin	ODI	18	0.56 014	+1.30	UTE	LTE
60	129	09/97 RFO	Bobbin	NQI		0.30 004	+1.26	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.50 008	-0.80	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.87 004	+0.77	UTE	LTE
61	2	09/97 RFO	Bobbin	NQI		0.29 011	-0.25	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38 012	+0.87	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.64 010	+5.53	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.09 010	+1.19	UTE	LTE
		09/97 RFO	Bobbin	ODI	4	1.25 009	+1.33	UTE	LTE
61	3	09/97 RFO	Bobbin	NQI		0.89 005	+0.78	UTE	LTE
61	4	09/97 RFO	Bobbin	NQI		0.37 003	+5.83	UTE	LTE
61	16	09/97 RFO	Bobbin	NQI		0.24 008	-0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.97 010	+6.12	UTE	LTE
61	18	09/97 RFO	Bobbin	NQI		0.39 013	+0.97	UTE	LTE
61	19	09/97 RFO	Bobbin	NQI		0.24 008	-0.33	UTE	LTE
61	25	09/97 RFO	Bobbin	NQI		0.36 007	+33.90	UTE	LTE
61	53	09/97 RFO	Bobbin	NQI		0.50 011	+26.16	LTE	UTE
61	62	09/97 RFO	Bobbin	NQI		0.28 010	+0.25	LTE	UTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:43:40
Oconee Nuclear Station - Unit One
S/G B
09/97 RFO
BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
61	74	09/97 RFO	Bobbin	DWI		0.55	015	+39.35	LTE	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		2.48	UTS	+0.00	LTE	UTE
61	81	09/97 RFO	Bobbin	NQI		0.37	015	+31.85	UTE	LTE
61	106	09/97 RFO	Bobbin	NQI		0.50	LTE	+9.61	UTE	LTE
61	107	09/97 RFO	Bobbin	NQI		0.26	012	+1.19	UTE	LTE
61	109	09/97 RFO	Bobbin	NQI		0.58	012	+1.24	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.85	012	+0.80	UTE	LTE
61	111	09/97 RFO	Bobbin	NQI		0.16	011	+0.95	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.43	009	+0.63	UTE	LTE
61	113	09/97 RFO	Bobbin	NQI		0.23	014	+0.95	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.55	012	-0.92	UTE	LTE
61	114	09/97 RFO	Bobbin	NQI		1.31	014	+0.78	UTE	LTE
61	117	09/97 RFO	Bobbin	NQI		0.76	010	-0.69	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.18	014	+0.78	UTE	LTE
61	118	09/97 RFO	Bobbin	WAR	4	0.68	014	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	6	0.72	010	+0.00	UTE	LTE
61	119	09/97 RFO	Bobbin	NQI		0.46	010	-0.77	UTE	LTE
61	120	09/97 RFO	Bobbin	NQI		0.11	006	+15.97	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.13	006	+17.00	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.14	006	+18.10	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.17	006	+18.82	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.18	006	+15.69	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.19	006	+14.86	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.36	006	+13.10	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.47	011	+0.94	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.32	006	+5.65 to +11.04	UTE	LTE
61	121	09/97 RFO	Bobbin	NQI		0.41	010	+0.61	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.65	014	+0.86	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.99	010	-0.82	UTE	LTE
61	126	09/97 RFO	Bobbin	NQI		0.18	015	+9.84	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.07	012	+1.74	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.17	015	+2.88	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.77	015	+0.77	UTE	LTE
62	3	09/97 RFO	Bobbin	NQI		0.45	009	+1.52	UTE	LTE
		09/97 RFO	Bobbin	ODI	7	1.37	012	+1.20	UTE	LTE
62	5	09/97 RFO	Bobbin	NQI		0.46	013	+1.25	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	0.51	014	+1.42	UTE	LTE
62	6	09/97 RFO	Bobbin	NQI		0.46	011	+1.15	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.47	014	+0.75	UTE	LTE
62	12	09/97 RFO	Bobbin	ODI	11	0.74	014	+1.11	UTE	LTE
62	13	09/97 RFO	Bobbin	NQI		1.13	014	+1.03	UTE	LTE
62	49	09/97 RFO	Bobbin	ADI		7.66	001	+23.63	UTE	LTE
62	56	09/97 RFO	Bobbin	ADI		1.91	LTS	+41.10	LTE	UTE
		09/97 RFO	Bobbin	ADI		2.63	014	+26.69	LTE	UTE
62	61	09/97 RFO	Bobbin	NQI		2.03	LTE	+16.36	LTE	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		1.87	LTE	+15.80	LTE	UTE
62	83	09/97 RFO	Bobbin	NQI		0.31	009	+5.85	UTE	LTE
62	84	09/97 RFO	Bobbin	NQI		1.75	015	+35.38	UTE	LTE
62	87	09/97 RFO	Bobbin	NQI		0.40	014	+24.11	UTE	LTE
62	94	09/97 RFO	Bobbin	NQI		0.25	014	+25.16	UTE	LTE
62	113	09/97 RFO	Bobbin	NQI		0.28	014	+1.03	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.35	011	+0.61	UTE	LTE
62	119	09/97 RFO	Bobbin	NQI		0.45	014	+1.47	UTE	LTE
62	121	09/97 RFO	Bobbin	NQI		0.37	014	+0.94	UTE	LTE
62	122	09/97 RFO	Bobbin	WAR	7	0.80	014	+0.00	UTE	LTE
62	123	09/97 RFO	Bobbin	NQI		0.75	010	-0.72	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.78	014	+0.80	UTE	LTE
62	125	09/97 RFO	Bobbin	NQI		0.63	010	-0.72	UTE	LTE
62	126	09/97 RFO	Bobbin	NQI		0.51	014	+1.16	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.59	010	+5.62	UTE	LTE
62	128	09/97 RFO	Bobbin	NQI		0.82	014	+2.19	UTE	LTE
63	2	09/97 RFO	Bobbin	NQI		0.28	006	+0.08	014	LTE
63	5	09/97 RFO	Bobbin	NQI		0.50	008	+0.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.72	011	+1.45	UTE	LTE
63	8	09/97 RFO	Bobbin	NQI		0.28	009	-0.36	UTE	LTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:43:40
Oconee Nuclear Station - Unit One
S/G B
09/97 RFO
BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
63	10	09/97 RFO	Bobbin	NQI		0.61	013	+0.86	UTE	LTE
63	14	09/97 RFO	Bobbin	NQI		0.80	014	+1.50	UTE	LTE
63	37	09/97 RFO	Bobbin	NQI		0.46	014	+7.52	UTE	LTE
63	41	09/97 RFO	Bobbin	NQI		1.16	012	+6.54	UTE	LTE
63	49	09/97 RFO	Bobbin	NQI		0.87	LTS	+16.03	UTE	LTE
63	57	09/97 RFO	Bobbin	DWI		2.66	LTS	+0.03	LTE	UTE
63	86	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	LTE	+22.12	UTE	LTE
63	92	09/97 RFO	Bobbin	ODI	1	0.37	009	+3.53	UTE	LTE
		09/97 RFO	Bobbin	ODI	31	0.46	012	+7.69	UTE	LTE
63	102	09/97 RFO	Bobbin	NQI		0.35	007	-0.42	UTE	LTE
63	113	09/97 RFO	Bobbin	NQI		1.23	007	-0.64	UTE	LTE
63	116	09/97 RFO	Bobbin	NQI		0.19	014	+1.35	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.26	014	+1.13	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.63	009	+0.55	UTE	LTE
63	118	09/97 RFO	Bobbin	NQI		0.66	009	-0.19	UTE	LTE
63	121	09/97 RFO	Bobbin	NQI		0.73	009	+1.30	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.05	014	+0.78	UTE	LTE
63	124	09/97 RFO	Bobbin	NQI		0.35	010	-0.35	UTE	LTE
63	126	09/97 RFO	Bobbin	NQI		0.47	010	-0.69	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.67	014	+1.33	UTE	LTE
63	128	09/97 RFO	Bobbin	NQI		1.39	014	+1.66	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.52	014	+1.33	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.70	014	+0.80	UTE	LTE
63	129	09/97 RFO	Bobbin	NQI		1.01	014	+1.94	UTE	LTE
63	130	09/97 RFO	Bobbin	NQI		0.27	011	+1.60	UTE	LTE
64	2	09/97 RFO	Bobbin	NQI		0.90	011	-0.66	014	LTE
		09/97 RFO	Bobbin	ODI	3	0.76	014	+1.50	014	LTE
64	9	09/97 RFO	Bobbin	NQI		0.32	009	-0.33	UTE	LTE
64	15	09/97 RFO	Bobbin	NQI		0.41	014	+1.11	UTE	LTE
64	16	09/97 RFO	Bobbin	NQI		0.13	014	+1.19	UTE	LTE
64	38	09/97 RFO	Bobbin	NQI		0.17	007	+0.33	UTE	LTE
64	48	09/97 RFO	Bobbin	DWI		0.35	015	+10.20	UTE	LTE
64	86	09/97 RFO	Bobbin	NQI		0.51	010	+4.95	UTE	LTE
64	105	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	LTS	-0.75	UTE	LTE
64	116	09/97 RFO	Bobbin	NQI		0.25	014	+1.33	UTE	LTE
		09/97 RFO	Bobbin	ODI	34	0.45	009	-0.28	UTE	LTE
64	118	09/97 RFO	Bobbin	NQI		0.29	009	+0.47	UTE	LTE
		09/97 RFO	Bobbin	ODI	34	1.06	009	+0.05	UTE	LTE
64	120	09/97 RFO	Bobbin	NQI		0.35	009	+29.13	UTE	LTE
		09/97 RFO	Bobbin	ODI	33	1.56	009	+0.00	UTE	LTE
64	123	09/97 RFO	Bobbin	NQI		0.89	014	+0.77	UTE	LTE
64	126	09/97 RFO	Bobbin	NQI		0.43	014	+1.35	UTE	LTE
64	128	09/97 RFO	Bobbin	NQI		1.18	010	+0.39	UTE	LTE
65	3	09/97 RFO	Bobbin	ODI	36	0.19	010	+0.19	014	LTE
65	4	09/97 RFO	Bobbin	ODI	12	0.86	LTS	+28.21	014	LTE
		09/97 RFO	Bobbin	ODI	23	0.60	010	+0.14	014	LTE
		09/97 RFO	Bobbin	ODI	35	0.39	008	-0.28	014	LTE
65	5	09/97 RFO	Bobbin	ODI	16	1.18	013	+1.15	UTE	LTE
65	12	09/97 RFO	Bobbin	NQI		0.25	014	+1.02	UTE	LTE
65	25	09/97 RFO	Bobbin	NQI		1.19	LTS	+27.78	UTE	LTE
65	30	09/97 RFO	Bobbin	NQI		0.20	007	-0.44	UTE	LTE
65	67	09/97 RFO	Bobbin	ADI		0.94	006	+24.23	LTE	UTE
65	88	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	LTE	+21.98	UTE	LTE
65	115	09/97 RFO	Bobbin	ODI	15	0.39	008	+0.53	UTE	LTE
65	117	09/97 RFO	Bobbin	ODI	8	0.27	007	+0.61	UTE	LTE
65	119	09/97 RFO	Bobbin	NQI		0.62	010	-0.68	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.74	010	-0.41	UTE	LTE
65	121	09/97 RFO	Bobbin	ODI	33	2.00	014	+0.89	UTE	LTE
		09/97 RFO	Bobbin	ODI	34	0.34	009	+0.22	UTE	LTE
		09/97 RFO	Bobbin	ODI	34	1.73	014	+1.16	UTE	LTE
65	124	09/97 RFO	Bobbin	ODI	17	0.23	014	+0.99	UTE	LTE
66	3	09/97 RFO	Bobbin	NQI		0.33	014	+1.36	014	LTE
		09/97 RFO	Bobbin	ODI	38	0.50	010	+2.86	014	LTE
66	7	09/97 RFO	Bobbin	ODI	31	0.35	013	+1.52	UTE	LTE
66	8	09/97 RFO	Bobbin	NQI		0.43	010	+0.42	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
66	13	09/97 RFO	Bobbin	NQI		0.43 008	-0.44	UTE	LTE
66	36	09/97 RFO	Bobbin	NQI		0.20 015	+0.06	UTE	LTE
66	82	09/97 RFO	Bobbin	NQI		0.31 012	+27.07	UTE	LTE
66	86	09/97 RFO	Bobbin	ODI	39	0.26 015	+20.73	UTE	LTE
66	116	09/97 RFO	Bobbin	ODI	26	0.71 009	-0.77	UTE	LTE
66	118	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36 LTE	+9.12	UTE	LTE
66	119	09/97 RFO	Bobbin	NQI		0.87 009	+0.52	UTE	LTE
66	120	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39 LTE	+8.50	UTE	LTE
66	122	09/97 RFO	Bobbin	ODI	12	0.96 014	+1.81	UTE	LTE
66	123	09/97 RFO	Bobbin	NQI		0.41 011	-0.80	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.43 007	+0.50	UTE	LTE
		09/97 RFO	Bobbin	ODI	29	0.94 009	+0.30	UTE	LTE
		09/97 RFO	Bobbin	ODI	39	0.27 008	+0.61	UTE	LTE
66	129	09/97 RFO	Bobbin	NQI		1.17 015	+0.08	UTE	LTE
67	2	09/97 RFO	Bobbin	NQI		0.45 011	-0.74	014	LTE
67	6	09/97 RFO	Bobbin	ODI	14	1.60 013	+1.10	014	LTE
67	9	09/97 RFO	Bobbin	NQI		0.48 010	+0.44	UTE	LTE
67	11	09/97 RFO	Bobbin	NQI		0.26 008	-0.44	UTE	LTE
67	12	09/97 RFO	Bobbin	NQI		0.34 008	-0.53	UTE	LTE
		09/97 RFO	Bobbin	ODI	4	0.52 008	+0.69	UTE	LTE
67	13	09/97 RFO	Bobbin	NQI		0.27 003	-0.28	UTE	LTE
67	34	09/97 RFO	Bobbin	NQI		0.34 007	+0.19	UTE	LTE
67	53	09/97 RFO	Bobbin	DWI		0.64 014	+0.33	UTE	LTE
67	54	09/97 RFO	Bobbin	ODI	5	0.55 002	+31.70	LTE	UTE
67	55	09/97 RFO	Bobbin	NQI		0.59 013	+17.19	LTE	UTE
		09/97 RFO	Bobbin	NQI		0.82 009	+27.39	LTE	UTE
		09/97 RFO	Bobbin	ODI	34	0.55 013	+16.02	LTE	UTE
67	69	09/97 RFO	Bobbin	NQI		1.40 015	+11.45	LTE	UTE
67	77	09/97 RFO	Bobbin	NQI		0.86 LTS	+8.38	LTE	UTE
67	81	09/97 RFO	Bobbin	ODI	35	0.43 013	+5.36	UTE	LTE
67	85	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22 LTE	+16.28	UTE	LTE
67	87	09/97 RFO	Bobbin	NQI		0.44 010	+18.24	UTE	LTE
67	111	09/97 RFO	Bobbin	ODI	4	0.81 008	-0.17	UTE	LTE
67	113	09/97 RFO	Bobbin	NQI		0.38 014	+1.23	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.47 009	-0.42	UTE	LTE
		09/97 RFO	Bobbin	ODI	4	0.17 015	-0.06	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	0.33 008	-0.44	UTE	LTE
67	117	09/97 RFO	Bobbin	ODI	8	0.30 007	+0.58	UTE	LTE
		09/97 RFO	Bobbin	ODI	33	0.41 009	+0.55	UTE	LTE
67	121	09/97 RFO	Bobbin	ODI	9	0.25 014	+1.16	UTE	LTE
		09/97 RFO	Bobbin	ODI	34	0.44 014	+1.74	UTE	LTE
67	123	09/97 RFO	Bobbin	ODI	6	0.36 011	-0.83	UTE	LTE
		09/97 RFO	Bobbin	ODI	35	0.78 014	+1.05	UTE	LTE
67	124	09/97 RFO	Bobbin	NQI		0.30 009	+0.27	UTE	LTE
67	127	09/97 RFO	Bobbin	NQI		0.44 014	+0.74	UTE	LTE
67	129	09/97 RFO	Bobbin	NQI		0.60 010	-0.49	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.67 012	+0.83	UTE	LTE
		09/97 RFO	Bobbin	ODI	13	0.49 014	+0.98	UTE	LTE
		09/97 RFO	Bobbin	ODI	31	0.41 014	+2.37	UTE	LTE
68	3	09/97 RFO	Bobbin	ODI	14	0.55 010	+5.57	014	LTE
68	11	09/97 RFO	Bobbin	ODI	23	0.24 009	-0.08	UTE	LTE
68	12	09/97 RFO	Bobbin	NQI		0.68 008	+0.86	UTE	LTE
68	13	09/97 RFO	Bobbin	NQI		0.31 014	+1.33	UTE	LTE
68	14	09/97 RFO	Bobbin	NQI		0.30 008	-0.39	UTE	LTE
68	24	09/97 RFO	Bobbin	NQI		0.33 013	+14.43	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38 013	+14.74	UTE	LTE
68	49	09/97 RFO	Bobbin	ODI	26	0.37 007	-0.22	UTE	LTE
68	59	09/97 RFO	Bobbin	ADI		1.18 001	+12.37	LTE	UTE
		09/97 RFO	Bobbin	ODI	15	0.34 013	+22.57	LTE	UTE
68	76	09/97 RFO	Bobbin	NQI		0.52 014	+12.55 to +31.45	LTE	UTE
68	86	09/97 RFO	Bobbin	ODI	29	1.18 011	+13.18	UTE	LTE
		09/97 RFO	Bobbin	ODI	39	0.49 011	+17.15	UTE	LTE
		09/97 RFO	Bobbin	ODI	51	0.43 011	+13.94	UTE	LTE
68	87	09/97 RFO	Bobbin	NQI		0.44 014	+24.34	UTE	LTE
		09/97 RFO	Bobbin	ODI	31	0.44 014	+25.65	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
68	91	09/97 RFO	Bobbin	NQI		1.17	LTS	UTE	LTE
68	122	09/97 RFO	Bobbin	ODI	27	1.65	014	UTE	LTE
68	124	09/97 RFO	Bobbin	ODI	31	0.38	008	UTE	LTE
68	126	09/97 RFO	Bobbin	ODI	21	1.23	014	UTE	LTE
68	129	09/97 RFO	Bobbin	ODI	8	0.51	012	UTE	LTE
		09/97 RFO	Bobbin	ODI	22	1.38	014	UTE	LTE
69	5	09/97 RFO	Bobbin	ODI	16	1.46	013	014	LTE
		09/97 RFO	Bobbin	ODI	17	0.26	011	014	LTE
		09/97 RFO	Bobbin	ODI	38	3.55	013	014	LTE
69	6	09/97 RFO	Bobbin	ODI	15	1.08	013	014	LTE
69	7	09/97 RFO	Bobbin	ODI	26	0.24	004	014	LTE
69	9	09/97 RFO	Bobbin	NQI		0.48	014	014	LTE
69	12	09/97 RFO	Bobbin	NQI		0.28	014	UTE	LTE
69	15	09/97 RFO	Bobbin	NQI		0.34	008	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.80	013	UTE	LTE
69	34	09/97 RFO	Bobbin	NQI		0.43	007	UTE	LTE
69	57	09/97 RFO	Bobbin	ODI	7	2.33	LTS	LTE	UTE
		09/97 RFO	Bobbin	ODI	14	1.50	001	LTE	UTE
69	86	09/97 RFO	Bobbin	ODI	2	2.34	015	UTE	LTE
		09/97 RFO	Bobbin	ODI	8	1.77	015	UTE	LTE
69	87	09/97 RFO	Bobbin	ODI	33	0.85	015	UTE	LTE
69	98	09/97 RFO	Bobbin	ODI	36	2.27	012	UTE	LTE
69	109	09/97 RFO	Bobbin	NQI		0.71	LTS	UTE	LTE
69	117	09/97 RFO	Bobbin	NQI		0.36	008	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.95	014	UTE	LTE
69	124	09/97 RFO	Bobbin	NQI		0.45	014	UTE	LTE
69	126	09/97 RFO	Bobbin	NQI		0.47	015	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.97	014	UTE	LTE
69	130	09/97 RFO	Bobbin	NQI		0.41	015	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.08	014	UTE	LTE
69	131	09/97 RFO	Bobbin	NQI		0.51	010	UTE	LTE
		09/97 RFO	Bobbin	ODI	24	0.59	014	UTE	LTE
70	2	09/97 RFO	Bobbin	NQI		0.71	LTE	014	LTE
70	5	09/97 RFO	Bobbin	ODI	25	0.64	011	014	LTE
70	6	09/97 RFO	Bobbin	NQI		0.20	011	014	LTE
		09/97 RFO	Bobbin	ODI	6	0.22	011	014	LTE
70	9	09/97 RFO	Bobbin	ODI	28	0.34	013	014	LTE
70	10	09/97 RFO	Bobbin	NQI		0.47	014	UTE	LTE
70	11	09/97 RFO	Bobbin	NQI		0.41	014	UTE	LTE
70	13	09/97 RFO	Bobbin	ODI	12	0.27	010	UTE	LTE
70	14	09/97 RFO	Bobbin	NQI		0.34	008	UTE	LTE
70	15	09/97 RFO	Bobbin	NQI		0.49	013	UTE	LTE
70	17	09/97 RFO	Bobbin	NQI		0.27	008	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.45	010	UTE	LTE
70	18	09/97 RFO	Bobbin	NQI		0.71	008	UTE	LTE
70	23	09/97 RFO	Bobbin	NQI		1.45	010	UTE	LTE
70	55	09/97 RFO	Bobbin	ADI		5.15	012	LTE	UTE
70	57	09/97 RFO	Bobbin	ODI	24	0.74	015	LTE	UTE
70	60	09/97 RFO	Bobbin	ODI	13	0.89	015	LTE	UTE
70	64	09/97 RFO	Bobbin	NQI		0.36	010	LTE	UTE
70	71	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.64	LTE	LTE	UTE
70	78	09/97 RFO	Bobbin	ODI	13	6.00	004	LTE	UTE
70	80	09/97 RFO	Bobbin	ODI	1	2.83	010	UTE	LTE
		09/97 RFO	Bobbin	ODI	1	3.47	010	UTE	LTE
70	81	09/97 RFO	Bobbin	ODI	21	0.30	010	UTE	LTE
70	117	09/97 RFO	Bobbin	NQI		0.36	008	UTE	LTE
70	118	09/97 RFO	Bobbin	ODI	44	2.37	014	UTE	LTE
70	119	09/97 RFO	Bobbin	NQI		0.68	008	UTE	LTE
70	121	09/97 RFO	Bobbin	NQI		0.50	014	UTE	LTE
70	124	09/97 RFO	Bobbin	NQI		0.74	008	UTE	LTE
70	125	09/97 RFO	Bobbin	NQI		0.61	014	UTE	LTE
70	126	09/97 RFO	Bobbin	NQI		0.80	014	UTE	LTE
70	127	09/97 RFO	Bobbin	NQI		0.30	007	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.83	013	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.95	015	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
70	131	09/97 RFO	Bobbin	NQI		0.88	014	+3.08	UTE
71	2	09/97 RFO	Bobbin	NQI		0.74	012	+1.30	014
71	4	09/97 RFO	Bobbin	ODI	4	0.75	013	+2.12	014
		09/97 RFO	Sleeve Bobbin	NQI		0.75	014	+9.64	014
71	7	09/97 RFO	Bobbin	ODI	1	0.60	008	+0.58	014
71	11	09/97 RFO	Bobbin	ADI		4.45	003	+21.26	UTE
71	14	09/97 RFO	Bobbin	NQI		0.52	014	+0.72	UTE
71	48	09/97 RFO	Bobbin	NQI		0.51	010	-0.58	UTE
71	59	09/97 RFO	Bobbin	ODI	3	1.02	005	+26.05	LTE
71	78	09/97 RFO	Bobbin	NQI		0.26	008	+21.84	LTE
71	116	09/97 RFO	Bobbin	ODI	25	0.24	014	+0.66	UTE
71	118	09/97 RFO	Bobbin	NQI		0.51	014	+0.80	UTE
		09/97 RFO	Bobbin	ODI	14	0.37	008	-0.74	UTE
71	121	09/97 RFO	Bobbin	NQI		0.29	014	+1.19	UTE
71	127	09/97 RFO	Bobbin	NQI		0.60	014	+1.18	UTE
		09/97 RFO	Bobbin	NQI		1.53	015	-0.08	UTE
71	129	09/97 RFO	Bobbin	NQI		0.37	013	+0.69	UTE
		09/97 RFO	Bobbin	NQI		0.47	014	+1.24	UTE
		09/97 RFO	Bobbin	ODI	25	0.30	012	+1.41	UTE
72	4	09/97 RFO	Bobbin	ODI	9	0.46	010	-0.36	013
		09/97 RFO	Bobbin	ODI	26	1.04	013	+0.72	013
72	6	09/97 RFO	Bobbin	NQI		0.54	011	-0.17	014
72	15	09/97 RFO	Bobbin	ADI		6.13	009	+30.03	UTE
72	47	09/97 RFO	Bobbin	NQI		0.26	008	-0.28	UTE
72	53	09/97 RFO	Bobbin	NQI		0.49	010	-0.82	UTE
72	55	09/97 RFO	Bobbin	NQI		0.84	009	+0.61	LTE
72	63	09/97 RFO	Bobbin	ODI	23	0.68	002	+1.28	LTS
72	72	09/97 RFO	Bobbin	NQI		0.24	002	+22.55	LTE
72	77	09/97 RFO	Bobbin	DWI		0.82	014	+16.72	LTE
72	78	09/97 RFO	Bobbin	NQI		0.90	UTS	+18.08	UTE
72	105	09/97 RFO	Bobbin	NQI		0.36	011	+11.41	UTE
72	109	09/97 RFO	Bobbin	NQI		0.13	005	-0.06	UTE
72	120	09/97 RFO	Bobbin	ODI	4	0.54	014	+1.41	UTE
72	122	09/97 RFO	Bobbin	NQI		1.34	014	+1.24	UTE
72	130	09/97 RFO	Bobbin	NQI		0.86	014	+0.87	UTE
73	4	09/97 RFO	Bobbin	NQI		0.37	014	+1.57	014
73	13	09/97 RFO	Bobbin	NQI		0.14	012	-0.39	UTE
73	14	09/97 RFO	Bobbin	NQI		0.42	014	+0.61	UTE
		09/97 RFO	Bobbin	ODI	5	0.54	014	+1.25	UTE
73	15	09/97 RFO	Bobbin	NQI		0.21	013	-0.45	UTE
73	23	09/97 RFO	Bobbin	NQI		0.31	012	+0.64	UTE
73	42	09/97 RFO	Bobbin	NQI		0.28	008	-0.28	UTE
73	65	09/97 RFO	Bobbin	ADI		1.59	LTS	+2.11	LTE
		09/97 RFO	Bobbin	ADI		1.63	LTS	+2.20	LTS
73	76	09/97 RFO	Bobbin	DWI		2.17	001	+29.53	UTE
		09/97 RFO	Bobbin	DWI		5.60	001	+23.58	UTE
73	77	09/97 RFO	Bobbin	NQI		0.17	001	+20.86	LTE
		09/97 RFO	Bobbin	NQI		0.32	011	+24.74	LTE
		09/97 RFO	Bobbin	NQI		0.36	011	+28.48	LTE
		09/97 RFO	Bobbin	NQI		0.40	011	+26.77	LTE
		09/97 RFO	Bobbin	ODI	8	0.39	011	+29.69	LTE
		09/97 RFO	Bobbin	ODI	13	0.34	011	+23.72	LTE
		09/97 RFO	Bobbin	ODI	19	0.33	011	+31.36	LTE
73	86	09/97 RFO	Bobbin	ODI	26	0.28	011	+15.32	UTE
73	87	09/97 RFO	Bobbin	ODI	32	0.46	014	+26.30	UTE
73	93	09/97 RFO	Bobbin	NQI		0.70	013	+0.91	UTE
		09/97 RFO	Bobbin	ODI	27	0.69	LTS	-1.21	UTE
73	97	09/97 RFO	Bobbin	NQI		0.72	007	-0.52	UTE
73	109	09/97 RFO	Bobbin	NQI		0.44	007	-0.38	UTE
73	119	09/97 RFO	Bobbin	ODI	30	0.80	014	+0.98	UTE
73	128	09/97 RFO	Bobbin	NQI		0.22	009	+0.22	UTE
		09/97 RFO	Bobbin	ODI	16	0.60	010	+17.10	UTE
74	9	09/97 RFO	Bobbin	ODI	9	0.39	014	+1.16	014
74	10	09/97 RFO	Bobbin	ODI	17	0.65	011	+1.48	014
74	39	09/97 RFO	Bobbin	NQI		0.36	008	+30.20	UTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:43:40
Oconee Nuclear Station - Unit One
S/G B
09/97 RFO
BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
74	58	09/97 RFO	Bobbin	ADI		2.47	001	+12.19	LTE UTE
		09/97 RFO	Bobbin	ADI		3.69	015	+5.96	LTE UTE
		09/97 RFO	Bobbin	ODI	24	0.81	014	+27.25	LTE UTE
		09/97 RFO	Bobbin	ODI	27	1.34	008	+12.22	LTE UTE
74	116	09/97 RFO	Bobbin	NQI		0.50	014	+1.05	UTE LTE
74	117	09/97 RFO	Bobbin	ODI	34	0.26	014	+0.88	UTE LTE
74	123	09/97 RFO	Bobbin	NQI		0.95	014	+1.26	UTE LTE
		09/97 RFO	Bobbin	ODI	5	0.94	014	+0.66	UTE LTE
		09/97 RFO	Bobbin	ODI	16	0.34	010	+12.70	UTE LTE
		09/97 RFO	Bobbin	ODI	26	0.36	014	+1.62	UTE LTE
75	13	09/97 RFO	Bobbin	NQI		0.58	LTS	-0.32	014 LTE
		09/97 RFO	Bobbin	ODI	17	0.48	014	-0.68	014 LTE
75	29	09/97 RFO	Bobbin	NQI		0.27	014	-0.88	014 LTE
75	35	09/97 RFO	Bobbin	ODI	17	0.36	LTS	+2.38	014 LTE
75	45	09/97 RFO	Bobbin	NQI		0.46	LTS	+2.38	UTE LTE
		09/97 RFO	Bobbin	NQI		0.48	LTS	+2.34	UTS LTE
75	63	09/97 RFO	Bobbin	ODI	16	0.34	LTS	+2.32	LTE UTE
		09/97 RFO	Bobbin	ODI	31	0.35	LTS	+2.08	LTE UTE
75	68	09/97 RFO	Bobbin	ADI		2.30	002	+15.80	LTE UTE
75	80	09/97 RFO	Bobbin	ODI	11	1.13	003	+13.79	LTE UTE
75	83	09/97 RFO	Bobbin	NQI		0.35	014	+15.56	UTE LTE
75	96	09/97 RFO	Bobbin	NQI		1.81	015	+44.51	UTE LTE
75	98	09/97 RFO	Bobbin	ODI	46	1.44	013	+1.00	UTE LTE
75	123	09/97 RFO	Bobbin	NQI		1.21	014	+0.00	UTE LTE
75	124	09/97 RFO	Bobbin	ADI		1.63	009	+10.09	UTE LTE
		09/97 RFO	Bobbin	ODI	4	0.41	014	+1.22	UTE LTE
75	126	09/97 RFO	Bobbin	NQI		1.02	013	+0.80	UTE LTE
76	64	09/97 RFO	Bobbin	ODI	35	0.43	009	-0.11	LTE UTE
76	66	09/97 RFO	Bobbin	NQI		0.60	015	+1.70	LTE UTE
76	78	09/97 RFO	Bobbin	NQI		35.56	LTS	+0.27	UTE LTE
76	115	09/97 RFO	Bobbin	NQI		0.48	014	+3.59	UTE LTE
		09/97 RFO	Bobbin	NQI		0.59	014	+4.24	UTE LTE
76	116	09/97 RFO	Bobbin	NQI		0.68	014	+1.00	UTE LTE
76	120	09/97 RFO	Bobbin	NQI		0.31	014	+1.09	UTE LTE
		09/97 RFO	Bobbin	NQI		1.23	012	-0.81	UTE LTE
77	12	09/97 RFO	Bobbin	NQI		0.65	014	+0.65	014 LTE
77	16	09/97 RFO	Bobbin	NQI		0.64	014	+0.63	014 LTE
77	17	09/97 RFO	BOBBIN - TSREEVAL	ODI	82	0.63	LTE	+9.16	014 LTE
77	19	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTE	+21.90	014 LTE
77	26	09/97 RFO	BOBBIN - TSREEVAL	ODI	24	6.01	LTE	+12.11	014 LTE
77	32	09/97 RFO	Bobbin	ODI	1	0.51	010	+21.91	014 LTE
77	33	09/97 RFO	Bobbin	DWI		1.12	009	+10.26	014 LTE
77	38	09/97 RFO	Bobbin	NQI		0.30	LTS	+2.40	UTE LTE
77	48	09/97 RFO	Bobbin	NQI		4.88	015	+44.33	UTE LTE
77	61	09/97 RFO	Bobbin	NQI		0.45	LTS	+6.07	LTE UTE
77	62	09/97 RFO	Bobbin	NQI		0.28	LTS	+2.89	LTE UTE
77	72	09/97 RFO	Bobbin	ODI	15	0.15	014	+15.93	LTE UTE
77	108	09/97 RFO	Bobbin	NQI		0.41	014	+1.20	UTE LTE
77	111	09/97 RFO	Bobbin	NQI		0.46	014	+1.12	UTE LTE
77	112	09/97 RFO	Bobbin	NQI		0.33	010	+8.13	UTE LTE
77	115	09/97 RFO	Bobbin	NQI		0.65	014	+1.11	UTE LTE
77	120	09/97 RFO	Bobbin	NQI		0.29	009	-0.45	UTE LTE
77	121	09/97 RFO	Bobbin	ODI	23	1.67	008	+0.53	UTE LTE
78	34	09/97 RFO	Bobbin	NQI		0.26	013	+0.39	UTE LTE
78	41	09/97 RFO	Bobbin	NQI		0.70	013	+0.00	UTE LTE
78	59	09/97 RFO	Bobbin	NQI		0.59	015	+44.36	LTE UTE
78	60	09/97 RFO	Bobbin	NQI		0.39	015	+23.10 to +44.87	LTE UTE
78	62	09/97 RFO	Bobbin	ADI		2.34	008	+10.30	LTE UTE
78	63	09/97 RFO	Bobbin	NQI		0.36	LTS	+1.87	LTE UTE
78	114	09/97 RFO	Bobbin	NQI		0.40	012	-0.95	UTE LTE
78	115	09/97 RFO	Bobbin	NQI		0.53	014	+0.89	UTE LTE
79	9	09/97 RFO	Bobbin	NQI		0.33	010	+0.41	014 LTE
79	26	09/97 RFO	Bobbin	NQI		0.43	011	+0.59	UTE LTE
79	31	09/97 RFO	Bobbin	ADI		3.71	012	+25.70	UTE LTE
79	32	09/97 RFO	Bobbin	ADI		3.10	013	+11.63	UTE LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
79	68	09/97 RFO	Bobbin	ADI		3.83	003	+25.05	LTE	UTE
79	80	09/97 RFO	Bobbin	NQI		0.35	002	+14.49	UTE	LTE
79	112	09/97 RFO	Bobbin	NQI		0.37	015	+19.83	UTE	LTE
79	116	09/97 RFO	Bobbin	ODI	29	1.20	014	+1.23	UTE	LTE
79	117	09/97 RFO	Bobbin	ODI	17	1.08	014	+1.06	UTE	LTE
79	119	09/97 RFO	Bobbin	NQI		0.54	014	+1.31	UTE	LTE
79	125	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41	LTE	+10.85	UTE	LTE
79	126	09/97 RFO	Bobbin	NQI		0.56	014	+0.95	UTE	LTE
79	130	09/97 RFO	Bobbin	NQI		0.32	013	+1.13	UTS	LTE
		09/97 RFO	Bobbin	ODI	56	1.44	013	+0.81	UTS	LTE
80	4	09/97 RFO	Bobbin	NQI		0.81	011	-0.80	014	LTE
		09/97 RFO	Bobbin	ODI	1	0.69	012	+1.04	014	LTE
80	5	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23	LTE	+12.83	014	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+1.70	014	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.51	LTE	+11.54	014	LTE
80	9	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41	LTE	+12.59	014	LTE
80	11	09/97 RFO	Bobbin	NQI		0.86	014	+0.83	014	LTE
80	16	09/97 RFO	Bobbin	ODI	24	1.29	013	+0.76	UTE	LTE
80	19	09/97 RFO	Bobbin	NQI		1.01	013	+31.61	UTE	LTE
80	53	09/97 RFO	Bobbin	ADI		1.56	LTS	+27.07	UTE	LTE
80	56	09/97 RFO	Bobbin	ODI	10	3.04	013	+26.35	LTE	UTE
80	73	09/97 RFO	Bobbin	ODI	23	1.09	012	+31.83	LTE	UTE
80	79	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28	LTE	+6.68	UTE	LTE
80	118	09/97 RFO	Bobbin	NQI		0.32	008	-0.71	UTE	LTE
80	123	09/97 RFO	Bobbin	NQI		0.85	014	+0.81	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.55	014	+1.18	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.69	011	+0.84	UTE	LTE
81	4	09/97 RFO	Bobbin	NQI		1.11	012	+0.80	014	LTE
		09/97 RFO	Bobbin	ODI	1	0.71	012	+1.24	014	LTE
		09/97 RFO	Bobbin	ODI	13	0.20	013	+1.39	014	LTE
81	7	09/97 RFO	Bobbin	NQI		0.17	010	+8.99	014	LTE
		09/97 RFO	Bobbin	NQI		0.34	010	+8.46	014	LTE
		09/97 RFO	Bobbin	NQI		0.41	010	+5.77	014	LTE
81	10	09/97 RFO	Bobbin	NQI		0.82	014	+0.77	014	LTE
81	16	09/97 RFO	Bobbin	NQI		0.49	009	-0.71	UTE	LTE
81	58	09/97 RFO	Bobbin	NQI		0.58	007	+0.44	LTE	UTE
81	66	09/97 RFO	Bobbin	NQI		0.40	009	+0.87	LTE	UTE
81	123	09/97 RFO	Bobbin	ODI	21	1.02	014	+1.18	UTE	LTE
82	3	09/97 RFO	Bobbin	NQI		0.28	011	-0.47	014	LTE
		09/97 RFO	Bobbin	ODI	13	0.48	011	+0.33	014	LTE
82	6	09/97 RFO	Bobbin	NQI		0.95	013	+0.79	014	LTE
82	9	09/97 RFO	Sleeve Bobbin	NQI		0.64	UTS	+20.87	014	UTE
82	17	09/97 RFO	Bobbin	NQI		0.26	014	+1.06	UTE	LTE
82	26	09/97 RFO	Bobbin	NQI		0.19	010	-0.30	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.25	007	-0.31	UTE	LTE
82	32	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.81	LTE	+4.77	UTS	LTE
82	64	09/97 RFO	Bobbin	NQI		0.37	008	+0.72	LTE	UTE
82	79	09/97 RFO	Bobbin	ADI		3.40	LTS	+2.21	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.53	LTS	+34.94	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.58	LTS	+40.94	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.03	LTS	+5.75	UTE	LTE
82	99	09/97 RFO	Bobbin	NQI		0.32	007	+0.14	UTE	LTE
82	110	09/97 RFO	Bobbin	NQI		0.77	013	+20.23	UTE	LTE
82	112	09/97 RFO	Bobbin	ODI	9	0.70	014	+1.28	UTE	LTE
82	115	09/97 RFO	Bobbin	NQI		0.37	014	+0.87	UTE	LTE
82	124	09/97 RFO	Bobbin	NQI		0.33	014	+0.47	UTE	LTE
		09/97 RFO	Bobbin	ODI	6	0.58	014	+1.24	UTE	LTE
83	4	09/97 RFO	Bobbin	ODI	1	0.55	010	+6.52	014	LTE
83	6	09/97 RFO	Bobbin	NQI		0.92	013	+0.79	014	LTE
83	11	09/97 RFO	Bobbin	NQI		0.20	014	+1.14	UTE	LTE
83	59	09/97 RFO	Bobbin	ADI		2.84	015	+17.13	LTE	UTE
83	60	09/97 RFO	Bobbin	NQI		0.31	009	+13.04	LTS	UTE
83	72	09/97 RFO	Bobbin	NQI		0.49	006	+3.78	LTE	UTE
83	86	09/97 RFO	Bobbin	NQI		0.25	006	-0.48	UTE	LTE
83	108	09/97 RFO	Bobbin	NQI		0.41	009	-0.93	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
83	109	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.48	LTE	UTE	LTE
83	118	09/97 RFO	Bobbin	NQI		0.70	014	UTE	LTE
83	121	09/97 RFO	Bobbin	NQI		0.57	008	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.57	014	UTE	LTE
83	127	09/97 RFO	Bobbin	NQI		0.46	008	UTE	LTE
83	128	09/97 RFO	Bobbin	NQI		1.22	013	UTE	LTE
83	129	09/97 RFO	Bobbin	NQI		0.34	012	UTE	LTE
		09/97 RFO	Bobbin	ODI	26	1.95	014	UTE	LTE
83	131	09/97 RFO	Bobbin	NQI		0.71	013	UTE	LTE
84	14	09/97 RFO	Bobbin	NQI		0.26	008	UTE	LTE
84	19	09/97 RFO	Bobbin	ADI		2.09	015	UTE	LTE
84	20	09/97 RFO	Bobbin	ODI	3	1.72	015	UTE	LTE
84	30	09/97 RFO	Bobbin	NQI		0.16	008	UTE	LTE
84	31	09/97 RFO	Bobbin	NQI		0.33	010	UTE	LTE
84	79	09/97 RFO	Bobbin	ODI	6	2.05	008	UTE	LTE
84	99	09/97 RFO	Bobbin	NQI		0.53	009	UTE	LTE
84	115	09/97 RFO	Bobbin	NQI		1.24	014	UTE	LTE
84	122	09/97 RFO	Bobbin	NQI		0.44	013	UTE	LTE
84	123	09/97 RFO	Bobbin	NQI		0.57	015	UTE	LTE
84	127	09/97 RFO	Bobbin	ODI	5	1.92	015	UTE	LTE
		09/97 RFO	Bobbin	ODI	40	2.42	013	UTE	LTE
84	130	09/97 RFO	Bobbin	NQI		0.43	010	UTE	LTE
84	131	09/97 RFO	Bobbin	NQI		0.51	011	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.60	012	UTE	LTE
		09/97 RFO	Bobbin	ODI	1	1.93	002	UTE	LTE
85	4	09/97 RFO	Bobbin	NQI		1.03	014	014	LTE
85	5	09/97 RFO	Bobbin	NQI		0.73	014	014	LTE
85	7	09/97 RFO	Bobbin	ODI	20	0.86	005	UTE	LTE
85	8	09/97 RFO	Bobbin	NQI		1.04	009	UTE	LTE
85	11	09/97 RFO	Bobbin	NQI		0.29	010	UTE	LTE
85	12	09/97 RFO	Bobbin	NQI		0.14	012	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.61	009	UTE	LTE
85	17	09/97 RFO	Bobbin	ADI		10.56	LTS	+13.51 to +21.69	LTE
85	21	09/97 RFO	Bobbin	NQI		0.25	008	UTE	LTE
85	32	09/97 RFO	Bobbin	ADI		4.09	007	UTE	LTE
85	33	09/97 RFO	Bobbin	ADI		2.89	015	UTE	LTE
		09/97 RFO	Bobbin	ODI	3	0.37	014	UTE	LTE
		09/97 RFO	Bobbin	ODI	6	2.25	015	UTE	LTE
		09/97 RFO	Bobbin	ODI	6	2.43	012	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	2.18	015	UTE	LTE
85	55	09/97 RFO	Bobbin	NQI		0.29	014	LTE	UTE
		09/97 RFO	Bobbin	ODI	31	0.30	014	LTE	UTE
85	69	09/97 RFO	Bobbin	DWI		0.71	013	LTE	UTE
85	73	09/97 RFO	Bobbin	NQI		0.30	011	LTE	UTE
85	82	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.03	LTE	UTE	LTE
85	112	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	UTS	UTE	LTE
85	130	09/97 RFO	Bobbin	ODI	23	2.51	010	UTE	LTE
86	2	09/97 RFO	Bobbin	ODI	1	0.58	014	014	LTE
86	3	09/97 RFO	Bobbin	NQI		1.16	014	014	LTE
86	15	09/97 RFO	Bobbin	NQI		0.64	012	UTE	LTE
86	33	09/97 RFO	Bobbin	DWI		1.10	010	UTE	LTE
86	70	09/97 RFO	Bobbin	DWI		16.01	012	LTE	UTE
86	120	09/97 RFO	Bobbin	NQI		0.31	014	UTE	LTE
86	129	09/97 RFO	Bobbin	NQI		0.26	014	UTE	LTE
86	131	09/97 RFO	Bobbin	NQI		0.71	007	UTE	LTE
87	3	09/97 RFO	Bobbin	NQI		0.89	012	014	LTE
87	5	09/97 RFO	Bobbin	NQI		0.71	012	UTE	LTE
87	9	09/97 RFO	Bobbin	NQI		0.74	014	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.85	014	UTE	LTE
87	10	09/97 RFO	Bobbin	NQI		0.31	008	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.75	014	UTE	LTE
87	16	09/97 RFO	Bobbin	NQI		0.57	014	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.63	008	UTE	LTE
87	50	09/97 RFO	Bobbin	NQI		2.56	006	UTE	LTE
87	61	09/97 RFO	Bobbin	NQI		1.51	006	LTS	UTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:43:40
Oconee Nuclear Station - Unit One
S/G B
09/97 RFO
BOBBIN - TSREEVAL, Bobbin, Sleeve Bobbin

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ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
87	62	09/97 RFO	Bobbin	NQI		0.60 005	+33.42	LTE	UTE
87	104	09/97 RFO	Bobbin	NQI		0.36 LTS	+21.09	UTE	LTE
87	110	09/97 RFO	Bobbin	NQI		0.41 014	+0.71	UTE	LTE
87	116	09/97 RFO	Bobbin	NQI		0.33 014	+1.39	UTE	LTE
87	119	09/97 RFO	Bobbin	NQI		0.66 014	+0.98	UTE	LTE
87	122	09/97 RFO	Bobbin	NQI		0.31 010	-0.28	UTE	LTE
87	125	09/97 RFO	Bobbin	NQI		0.38 007	+0.45	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.58 008	+0.55	UTE	LTE
87	128	09/97 RFO	Bobbin	NQI		0.38 014	+1.00	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.60 014	+0.75	UTE	LTE
88	3	09/97 RFO	Bobbin	ODI	18	1.18 014	+1.61	014	LTE
88	7	09/97 RFO	Bobbin	ODI	25	1.82 014	+0.76	UTE	LTE
		09/97 RFO	Bobbin	ODI	31	1.61 014	+1.16	UTE	LTE
88	8	09/97 RFO	Bobbin	NQI		1.41 014	+0.78	UTE	LTE
88	9	09/97 RFO	Bobbin	NQI		0.63 014	+1.33	UTE	LTE
		09/97 RFO	Bobbin	ODI	5	0.66 014	+0.78	UTE	LTE
88	10	09/97 RFO	Bobbin	ODI	23	0.93 009	+0.69	UTE	LTE
88	18	09/97 RFO	Bobbin	NQI		0.56 001	+5.52	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.28 LTS	+44.04	UTE	LTE
88	99	09/97 RFO	Bobbin	NQI		0.36 007	-0.11	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.46 LTE	+21.25	UTE	LTE
88	116	09/97 RFO	Bobbin	NQI		0.37 010	-0.31	UTE	LTE
88	117	09/97 RFO	Bobbin	NQI		0.64 008	+0.69	UTE	LTE
88	118	09/97 RFO	Bobbin	NQI		0.25 010	+0.51	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.47 009	+0.25	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.48 009	-0.73	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.59 010	+0.17	UTE	LTE
88	120	09/97 RFO	Bobbin	NQI		0.35 010	+0.31	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.67 009	+0.14	UTE	LTE
88	127	09/97 RFO	Bobbin	NQI		0.40 009	+8.49	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	1.85 013	+1.37	UTE	LTE
88	128	09/97 RFO	Bobbin	NQI		1.57 013	+0.73	UTE	LTE
89	5	09/97 RFO	Bobbin	NQI		0.56 010	-0.66	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.93 014	+0.78	UTE	LTE
89	9	09/97 RFO	Bobbin	NQI		0.27 011	+0.97	UTE	LTE
89	10	09/97 RFO	Bobbin	NQI		0.57 010	-0.78	UTE	LTE
89	43	09/97 RFO	Bobbin	ODI	11	1.00 LTS	+14.30	UTE	LTE
89	57	09/97 RFO	Bobbin	ODI	11	1.12 LTS	+21.12	LTE	UTE
89	71	09/97 RFO	Bobbin	NQI		0.27 013	+15.24	LTE	UTE
89	117	09/97 RFO	Bobbin	NQI		0.57 009	+0.25	UTE	LTE
89	119	09/97 RFO	Bobbin	NQI		0.47 014	+1.00	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.14 010	-0.25	UTE	LTE
89	120	09/97 RFO	Bobbin	NQI		1.07 009	+0.67	UTE	LTE
89	121	09/97 RFO	Bobbin	NQI		0.52 009	+0.17	UTE	LTE
89	124	09/97 RFO	Bobbin	NQI		0.40 002	-0.03	UTE	LTE
89	126	09/97 RFO	Bobbin	NQI		0.48 014	+1.26	UTE	LTE
89	128	09/97 RFO	Bobbin	NQI		0.53 008	+1.65	UTE	LTE
		09/97 RFO	Bobbin	ODI	24	1.95 008	+1.20	UTE	LTE
		09/97 RFO	Bobbin	ODI	28	2.06 013	+1.40	UTE	LTE
90	2	09/97 RFO	Bobbin	NQI		0.88 014	+1.28	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.91 014	+1.58	UTE	LTE
90	3	09/97 RFO	Bobbin	NQI		0.51 014	+0.51	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.77 010	+5.63 to +8.09	UTE	LTE
90	6	09/97 RFO	Bobbin	NQI		0.77 014	+1.19	UTE	LTE
		09/97 RFO	Bobbin	ODI	31	1.17 010	-0.70	UTE	LTE
90	7	09/97 RFO	Bobbin	NQI		0.98 011	+0.76	UTE	LTE
90	8	09/97 RFO	Bobbin	NQI		0.55 014	+1.00	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.95 011	+1.19	UTE	LTE
90	11	09/97 RFO	Bobbin	ODI	23	1.14 009	+0.59	UTE	LTE
90	38	09/97 RFO	Bobbin	NQI		1.58 011	+0.74	UTE	LTE
90	40	09/97 RFO	Bobbin	NQI		0.61 011	+1.12	UTE	LTE
90	48	09/97 RFO	Bobbin	NQI		0.73 011	+0.78	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.84 011	+1.15	UTE	LTE
90	57	09/97 RFO	Bobbin	NQI		1.87 002	+15.45	LTE	UTE
90	58	09/97 RFO	Bobbin	ADI		1.61 008	+4.39	LTE	UTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
90	61	09/97 RFO	Bobbin	ODI	19	1.81	006	+7.97	LTE UTE
90	69	09/97 RFO	Bobbin	ODI	21	0.72	011	+4.70	LTE UTE
		09/97 RFO	Bobbin	ODI	36	0.28	011	+4.31	LTE UTE
90	93	09/97 RFO	Bobbin	DWI		10.53	LTS	+13.51	UTE LTE
90	114	09/97 RFO	Bobbin	NQI		0.23	014	+0.82	UTE LTE
		09/97 RFO	Bobbin	NQI		0.32	010	+2.54	UTE LTE
		09/97 RFO	Bobbin	NQI		0.47	014	+0.65	UTE LTE
90	117	09/97 RFO	Bobbin	NQI		0.79	008	+0.59	UTE LTE
		09/97 RFO	Bobbin	ODI	20	1.00	008	+0.61	UTE LTE
90	120	09/97 RFO	Bobbin	ODI	10	0.40	010	+0.79	UTE LTE
90	122	09/97 RFO	Bobbin	ODI	28	0.46	011	+0.84	UTE LTE
91	3	09/97 RFO	Bobbin	NQI		0.39	014	+0.94	UTE LTE
91	5	09/97 RFO	Bobbin	NQI		0.33	010	+6.84	UTE LTE
91	15	09/97 RFO	Bobbin	NQI		0.50	008	+0.64	UTE LTE
91	16	09/97 RFO	Bobbin	NQI		0.60	008	+0.70	UTE LTE
91	62	09/97 RFO	Bobbin	NQI		0.18	006	-0.28	LTE UTE
91	81	09/97 RFO	Bobbin	ODI	26	0.34	015	+10.84	UTE LTE
91	86	09/97 RFO	Bobbin	NQI		0.45	015	+1.35 to +3.48	UTE LTE
91	91	09/97 RFO	Bobbin	NQI		0.70	015	+5.19 to +9.31	UTE LTE
		09/97 RFO	Bobbin	NQI		0.72	015	+5.11 to +9.47	UTE LTE
91	95	09/97 RFO	Bobbin	NQI		0.37	013	+3.21 to +8.08	UTE LTE
91	107	09/97 RFO	Bobbin	NQI		0.28	008	+0.11	UTE LTE
91	108	09/97 RFO	Bobbin	NQI		0.63	007	+19.84	UTE LTE
91	110	09/97 RFO	Bobbin	NQI		0.56	010	+1.38	UTE LTE
		09/97 RFO	Bobbin	NQI		0.71	010	+1.13	UTE LTE
91	113	09/97 RFO	Bobbin	NQI		0.31	008	-0.65	UTE LTE
91	114	09/97 RFO	Bobbin	ODI	19	0.91	014	+1.23	UTE LTE
91	115	09/97 RFO	Bobbin	NQI		0.84	014	+0.72	UTE LTE
91	117	09/97 RFO	Bobbin	NQI		0.22	008	-0.65	UTE LTE
91	124	09/97 RFO	Bobbin	NQI		0.46	014	+0.76	UTE LTE
92	6	09/97 RFO	Bobbin	NQI		0.27	009	-0.31	UTE LTE
		09/97 RFO	Bobbin	NQI		0.49	010	-0.73	UTE LTE
92	11	09/97 RFO	Bobbin	NQI		0.22	014	+1.06	UTE LTE
92	15	09/97 RFO	Bobbin	NQI		0.30	009	+0.39	UTE LTE
		09/97 RFO	Bobbin	NQI		0.47	008	+0.62	UTE LTE
92	16	09/97 RFO	Bobbin	NQI		0.37	009	-0.66	UTE LTE
92	22	09/97 RFO	Bobbin	NQI		0.17	007	-0.14	UTE LTE
92	28	09/97 RFO	Bobbin	ODI	1	0.56	007	+0.46	UTE LTE
92	57	09/97 RFO	Bobbin	ODI	7	0.49	014	+22.47	LTE UTE
92	58	09/97 RFO	Bobbin	NQI		0.25	007	-0.41	LTE UTE
92	61	09/97 RFO	Bobbin	ADI		0.75	014	+28.87	LTE UTE
92	65	09/97 RFO	Bobbin	NQI		0.18	007	-0.22	LTE UTE
92	70	09/97 RFO	Bobbin	ODI	4	0.67	011	+13.39	LTE UTE
		09/97 RFO	Bobbin	ODI	14	0.56	011	+14.01	LTE UTE
		09/97 RFO	Bobbin	ODI	20	0.66	011	+14.51	LTE UTE
92	72	09/97 RFO	Bobbin	NQI		0.33	014	+24.96	LTE UTE
		09/97 RFO	Bobbin	NQI		0.41	014	+25.35	LTE UTE
		09/97 RFO	Bobbin	NQI		0.49	012	+34.19	LTE UTE
		09/97 RFO	Bobbin	ODI	19	0.31	014	+2.94	LTE UTE
		09/97 RFO	Bobbin	ODI	27	0.23	014	+28.68	LTE UTE
92	87	09/97 RFO	Bobbin	NQI		0.79	010	+1.01	UTE LTE
92	111	09/97 RFO	Bobbin	NQI		0.32	004	+14.74	UTE LTE
		09/97 RFO	Bobbin	NQI		0.39	011	+25.44	UTE LTE
92	112	09/97 RFO	Bobbin	NQI		0.36	011	+26.23	UTE LTE
92	124	09/97 RFO	Bobbin	NQI		0.63	009	-0.67	UTE LTE
92	126	09/97 RFO	Bobbin	NQI		0.59	UTS	+1.55	UTE LTE
92	127	09/97 RFO	Bobbin	NQI		0.77	012	+0.81	UTE LTE
		09/97 RFO	Bobbin	ODI	16	0.74	013	+1.23	UTE LTE
92	128	09/97 RFO	Bobbin	NQI		0.40	010	+29.24	UTE LTE
		09/97 RFO	Bobbin	NQI		0.42	013	+1.26	UTE LTE
		09/97 RFO	Bobbin	ODI	13	0.98	011	+1.26	UTE LTE
93	3	09/97 RFO	Bobbin	ODI	21	1.05	013	+1.00	UTE LTE
93	5	09/97 RFO	Bobbin	ODI	39	1.35	013	+0.94	UTE LTE
93	11	09/97 RFO	Bobbin	NQI		0.45	009	-0.66	UTE LTE
93	13	09/97 RFO	Bobbin	NQI		0.24	014	+1.22	UTE LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
93	15	09/97 RFO	Bobbin	NQI		0.50	015 +4.80	UTE	LTE
93	30	09/97 RFO	Bobbin	NQI		0.64	002 +14.49	UTE	LTE
		09/97 RFO	Bobbin	ODI	1	0.76	002 +4.24	UTE	LTE
93	58	09/97 RFO	Bobbin	ODI	6	1.01	006 +25.03	LTE	UTE
93	91	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.70	LTE +20.38	UTE	LTE
93	111	09/97 RFO	Bobbin	NQI		1.79	008 -0.66	UTE	LTE
93	123	09/97 RFO	Bobbin	NQI		0.30	011 +0.90	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.40	014 +1.12	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.44	009 +8.02	UTE	LTE
		09/97 RFO	Bobbin	ODI	9	0.53	013 +1.35	UTE	LTE
93	124	09/97 RFO	Bobbin	NQI		0.31	010 +7.33	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.40	010 +0.70	UTE	LTE
94	4	09/97 RFO	Bobbin	ODI	19	0.33	004 +26.30	UTE	LTE
94	5	09/97 RFO	Bobbin	ODI	14	0.84	013 +1.25	UTE	LTE
94	6	09/97 RFO	Bobbin	NQI		0.61	013 +0.70	UTE	LTE
94	7	09/97 RFO	Bobbin	NQI		0.43	010 +0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.54	010 -0.53	UTE	LTE
94	10	09/97 RFO	Bobbin	ODI	17	1.24	012 +0.78	UTE	LTE
94	20	09/97 RFO	Bobbin	NQI		1.58	011 +15.69	UTE	LTE
94	37	09/97 RFO	Bobbin	ADI		2.02	LTS +6.34	UTE	LTE
94	50	09/97 RFO	Bobbin	ODI	17	0.44	006 -0.08	UTE	LTE
94	55	09/97 RFO	Bobbin	ODI	4	0.25	001 +6.97	UTE	LTE
94	70	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.71	LTE +13.78	LTE	UTE
94	87	09/97 RFO	Bobbin	NQI		0.38	013 +28.90 to +31.45	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.69	014 +8.90 to +10.69	UTE	LTE
94	89	09/97 RFO	Bobbin	ODI	2	0.42	012 +34.75	UTE	LTE
		09/97 RFO	Bobbin	ODI	27	0.65	012 +31.72	UTE	LTE
94	104	09/97 RFO	Bobbin	NQI		0.47	014 +14.93	UTE	LTE
		09/97 RFO	Bobbin	ODI	5	0.39	007 +30.39	UTE	LTE
94	111	09/97 RFO	Bobbin	NQI		0.50	006 +28.36	UTE	LTE
94	113	09/97 RFO	Bobbin	NQI		0.47	011 +4.22	UTE	LTE
94	120	09/97 RFO	Bobbin	NQI		0.51	009 +1.13	UTE	LTE
94	121	09/97 RFO	Bobbin	NQI		0.28	007 -0.71	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.53	008 -0.71	UTE	LTE
94	127	09/97 RFO	Bobbin	ODI	49	0.42	014 +1.39	UTE	LTE
94	128	09/97 RFO	Bobbin	NQI		0.52	013 +0.92	UTE	LTE
95	2	09/97 RFO	Bobbin	ODI	12	0.28	004 +24.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.32	006 +2.41 to +14.35	UTE	LTE
95	4	09/97 RFO	Bobbin	NQI		0.21	004 +19.05	UTE	LTE
95	18	09/97 RFO	Bobbin	NQI		0.14	008 -0.31	UTE	LTE
95	57	09/97 RFO	Bobbin	ODI	3	0.68	008 +12.76	LTE	UTE
95	58	09/97 RFO	Bobbin	NQI		0.70	010 +25.87	LTE	UTE
95	72	09/97 RFO	Bobbin	ODI	9	0.40	006 -0.25	LTE	UTE
95	89	09/97 RFO	Bobbin	NQI		0.65	011 +7.70	UTE	LTE
95	105	09/97 RFO	Bobbin	ODI	20	0.32	005 +31.33	UTE	LTE
95	108	09/97 RFO	Bobbin	NQI		0.34	010 +32.89	UTE	LTE
95	110	09/97 RFO	Bobbin	ODI	11	0.72	014 +14.96	UTE	LTE
95	114	09/97 RFO	Bobbin	NQI		0.45	008 -0.70	UTE	LTE
95	116	09/97 RFO	Bobbin	NQI		0.37	011 +16.48	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.44	011 +17.64	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.73	008 -0.65	UTE	LTE
95	118	09/97 RFO	Bobbin	NQI		0.30	015 +2.24	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.31	008 +0.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.44	007 -0.65	UTE	LTE
95	120	09/97 RFO	Bobbin	NQI		0.62	007 -0.76	UTE	LTE
95	121	09/97 RFO	Bobbin	NQI		0.48	007 -0.73	UTE	LTE
95	122	09/97 RFO	Bobbin	NQI		0.53	007 -0.62	UTE	LTE
95	124	09/97 RFO	Bobbin	NQI		0.49	009 -0.64	UTE	LTE
96	3	09/97 RFO	Bobbin	NQI		0.40	014 +1.14	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38	006 +6.00 to +18.29	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.55	004 +15.97 to +30.60	UTE	LTE
96	5	09/97 RFO	Bobbin	ODI	10	0.39	010 +5.60	UTE	LTE
96	14	09/97 RFO	Bobbin	NQI		0.22	014 +1.07	UTE	LTE
96	16	09/97 RFO	Bobbin	ODI	7	8.29	002 +4.76	UTE	LTE
96	17	09/97 RFO	Bobbin	NQI		0.47	008 +0.68	UTE	LTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:43:40
 Oconee Nuclear Station - Unit One
 S/G B
 09/97 RFO
 BOBBIN - TSREEVAL,Bobbin,Sleeve Bobbin

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ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
96	57	09/97 RFO	Bobbin	ADI		1.17	005	+18.19	LTE	UTE
96	58	09/97 RFO	Bobbin	NQI		0.59	006	+11.87	LTE	UTE
		09/97 RFO	Bobbin	ODI	15	0.69	006	+11.23	LTE	UTE
96	69	09/97 RFO	Bobbin	NQI		0.43	010	+28.88	LTE	UTE
		09/97 RFO	Bobbin	ODI	21	0.56	009	+17.60	LTE	UTE
96	75	09/97 RFO	Bobbin	ODI	17	0.39	006	-0.42	UTE	LTE
96	80	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.66	LTS	-1.58	UTE	LTE
96	89	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	UTS	+13.50	UTE	LTE
96	99	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	LTE	+22.12	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.38	LTE	+20.13	UTE	LTE
96	108	09/97 RFO	Bobbin	NQI		0.90	008	+0.53	UTE	LTE
96	110	09/97 RFO	Bobbin	NQI		1.02	008	-0.73	UTE	LTE
96	112	09/97 RFO	Bobbin	ODI	14	0.54	011	-0.93	UTE	LTE
		09/97 RFO	Bobbin	ODI	31	0.44	014	+7.62	UTE	LTE
96	116	09/97 RFO	Bobbin	NQI		0.54	014	+1.11	UTE	LTE
96	117	09/97 RFO	Bobbin	ODI	35	0.40	008	-0.70	UTE	LTE
96	119	09/97 RFO	Bobbin	ODI	31	2.00	010	+0.73	UTE	LTE
96	120	09/97 RFO	Bobbin	ODI	29	0.65	010	+0.90	UTE	LTE
96	121	09/97 RFO	Bobbin	NQI		0.50	010	+0.70	UTE	LTE
96	122	09/97 RFO	Bobbin	ODI	12	0.58	009	-0.64	UTE	LTE
97	2	09/97 RFO	Bobbin	ODI	33	3.09	014	+0.72	UTE	LTE
97	7	09/97 RFO	Bobbin	NQI		0.52	014	+0.82	UTE	LTE
97	9	09/97 RFO	Bobbin	NQI		0.40	009	-0.65	UTE	LTE
		09/97 RFO	Bobbin	ODI	13	0.49	015	+33.13	UTE	LTE
97	13	09/97 RFO	Bobbin	ODI	13	0.49	014	+1.19	UTE	LTE
97	40	09/97 RFO	Bobbin	ODI	29	1.71	LTS	+20.48	UTE	LTE
97	54	09/97 RFO	Bobbin	NQI		0.13	006	+19.86	LTE	UTE
		09/97 RFO	Bobbin	NQI		0.23	006	+16.78	LTE	UTE
		09/97 RFO	Bobbin	ODI	13	0.19	006	+21.47	LTE	UTE
97	55	09/97 RFO	Bobbin	ODI	14	1.70	007	+37.83	LTE	UTE
97	67	09/97 RFO	Bobbin	ODI	26	0.66	011	+3.52	LTE	UTE
97	72	09/97 RFO	Bobbin	NQI		0.54	005	-0.88	LTE	UTE
97	81	09/97 RFO	Bobbin	ADI		0.45	013	+18.54	UTE	LTE
97	86	09/97 RFO	Bobbin	NQI		0.33	009	+9.26	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.54	011	+10.45	UTE	LTE
		09/97 RFO	Bobbin	ODI	9	0.33	010	+8.94	UTE	LTE
		09/97 RFO	Bobbin	ODI	24	1.01	011	+35.37	UTE	LTE
		09/97 RFO	Bobbin	ODI	33	0.48	011	+32.33	UTE	LTE
97	109	09/97 RFO	Bobbin	NQI		0.49	008	-0.76	UTE	LTE
97	110	09/97 RFO	Bobbin	NQI		0.62	003	+25.72	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.64	012	+23.26	UTE	LTE
		09/97 RFO	Bobbin	ODI	14	0.51	015	+25.51	UTE	LTE
		09/97 RFO	Bobbin	ODI	20	0.65	015	+33.06	UTE	LTE
		09/97 RFO	Bobbin	ODI	25	0.60	006	+32.84	UTE	LTE
		09/97 RFO	Bobbin	ODI	38	0.46	002	+18.03	UTE	LTE
97	111	09/97 RFO	Bobbin	ODI	5	0.28	011	+10.05	UTE	LTE
97	112	09/97 RFO	Bobbin	ODI	8	1.12	LTS	+21.07	UTE	LTE
97	114	09/97 RFO	Bobbin	NQI		0.41	014	+16.54	UTE	LTE
		09/97 RFO	Bobbin	ODI	33	0.83	010	+0.65	UTE	LTE
97	115	09/97 RFO	Bobbin	NQI		0.35	007	-0.82	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.48	008	+0.59	UTE	LTE
97	116	09/97 RFO	Bobbin	NQI		0.72	010	+0.65	UTE	LTE
97	117	09/97 RFO	Bobbin	NQI		0.39	008	-0.51	UTE	LTE
97	118	09/97 RFO	Bobbin	ODI	9	0.62	007	-0.76	UTE	LTE
		09/97 RFO	Bobbin	ODI	27	0.32	015	+24.89	UTE	LTE
97	122	09/97 RFO	Bobbin	NQI		1.35	013	+6.51	UTE	LTE
		09/97 RFO	Bobbin	ODI	32	0.33	015	+26.68	UTE	LTE
97	125	09/97 RFO	Bobbin	NQI		0.76	014	+1.19	UTE	LTE
97	126	09/97 RFO	Bobbin	NQI		0.58	009	+0.94	UTE	LTE
98	1	09/97 RFO	Bobbin	NQI		0.57	011	-0.69	UTE	LTE
98	5	09/97 RFO	Bobbin	ODI	15	0.48	004	+22.25	UTE	LTE
		09/97 RFO	Bobbin	ODI	27	0.27	004	+19.73	UTE	LTE
98	8	09/97 RFO	Bobbin	ODI	1	0.87	009	-0.74	UTE	LTE
		09/97 RFO	Bobbin	ODI	19	0.39	006	-0.37	UTE	LTE
98	11	09/97 RFO	Bobbin	ODI	18	1.83	014	+1.19	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
98	20	09/97 RFO	Bobbin	NQI		0.98	002 +0.98	UTE	LTE
98	58	09/97 RFO	Bobbin	ADI		4.80	012 +16.38	LTE	UTE
98	60	09/97 RFO	Bobbin	NQI		0.56	015 +12.03	LTE	UTE
98	70	09/97 RFO	Bobbin	NQI		0.28	014 +1.29	LTE	UTE
		09/97 RFO	Bobbin	NQI		0.35	014 +0.51	LTE	UTE
		09/97 RFO	Bobbin	ODI	15	0.17	013 +34.14	LTE	UTE
98	71	09/97 RFO	Bobbin	ODI	33	0.98	013 +16.18	LTE	UTE
98	74	09/97 RFO	Bobbin	ODI	22	0.58	006 +0.53	LTE	UTE
98	103	09/97 RFO	Bobbin	NQI		0.41	008 -0.73	UTE	LTE
98	110	09/97 RFO	Bobbin	ODI	35	0.43	008 -0.56	UTE	LTE
98	114	09/97 RFO	Bobbin	ODI	14	0.34	010 +3.06	UTE	LTE
98	117	09/97 RFO	Bobbin	NQI		0.44	012 -0.72	UTE	LTE
		09/97 RFO	Bobbin	ODI	4	0.28	014 +1.02	UTE	LTE
		09/97 RFO	Bobbin	ODI	20	0.34	010 +0.65	UTE	LTE
98	118	09/97 RFO	Bobbin	NQI		0.54	009 -0.67	UTE	LTE
98	120	09/97 RFO	Bobbin	ODI	24	0.33	014 +1.16	UTE	LTE
98	122	09/97 RFO	Bobbin	ODI	9	0.50	006 +0.62	UTE	LTE
98	123	09/97 RFO	Bobbin	NQI		0.40	011 +1.80	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.55	008 +0.53	UTE	LTE
98	127	09/97 RFO	Bobbin	NQI		0.22	010 -0.33	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.48	010 +0.59	UTE	LTE
99	3	09/97 RFO	Bobbin	NQI		1.26	014 +0.75	UTE	LTE
99	6	09/97 RFO	Bobbin	NQI		0.67	008 -0.53	UTE	LTE
99	9	09/97 RFO	Bobbin	NQI		0.59	004 +0.85	UTE	LTE
99	31	09/97 RFO	Bobbin	NQI		0.28	007 -0.06	UTE	LTE
99	55	09/97 RFO	Bobbin	ODI	22	0.28	007 -0.38	LTE	UTE
99	56	09/97 RFO	Bobbin	ODI	22	2.33	007 +37.72	LTE	UTE
99	57	09/97 RFO	Bobbin	ODI	24	3.13	015 +17.08	LTE	UTE
99	62	09/97 RFO	Bobbin	ODI	11	0.23	006 -0.39	LTE	UTE
99	68	09/97 RFO	Bobbin	ODI	39	0.38	004 -0.30	LTE	UTE
99	71	09/97 RFO	Bobbin	NQI		0.39	015 +37.78	LTE	UTE
		09/97 RFO	Bobbin	ODI	25	0.33	015 +36.23	LTE	UTE
		09/97 RFO	Bobbin	ODI	37	0.27	006 +0.30	LTE	UTE
99	110	09/97 RFO	Bobbin	NQI		0.60	LTS +38.52	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.65	011 +32.41	UTE	LTE
		09/97 RFO	Bobbin	ODI	20	0.71	011 +14.93	UTE	LTE
		09/97 RFO	Bobbin	ODI	32	0.60	008 +19.01	UTE	LTE
99	114	09/97 RFO	Bobbin	ODI	18	1.20	009 -0.62	UTE	LTE
99	117	09/97 RFO	Bobbin	ODI	36	0.35	011 -1.01	UTE	LTE
99	118	09/97 RFO	Bobbin	NQI		0.74	014 +0.72	UTE	LTE
100	8	09/97 RFO	Bobbin	NQI		0.76	004 +0.82	UTE	LTE
100	9	09/97 RFO	Bobbin	ODI	14	0.34	LTS +13.81	UTE	LTE
100	12	09/97 RFO	Bobbin	NQI		0.52	009 +0.68	UTE	LTE
100	18	09/97 RFO	Bobbin	NQI		0.26	011 +31.02	UTE	LTE
100	56	09/97 RFO	Bobbin	ODI	16	1.45	010 +30.50	LTE	UTE
100	67	09/97 RFO	Bobbin	NQI		0.48	015 +16.06	LTE	UTE
		09/97 RFO	Bobbin	NQI		1.16	014 +14.53	LTE	UTE
100	80	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	LTE +20.37	UTE	LTE
100	115	09/97 RFO	Bobbin	NQI		0.69	010 -0.67	UTE	LTE
100	119	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.20	LTE +17.00	UTE	LTE
100	120	09/97 RFO	Bobbin	ODI	1	0.54	014 +0.93	UTE	LTE
100	125	09/97 RFO	Bobbin	NQI		0.38	014 +0.92	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.39	010 -0.17	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.76	010 +0.51	UTE	LTE
101	1	09/97 RFO	Bobbin	ODI	12	0.48	012 +1.48	UTE	LTE
101	13	09/97 RFO	Bobbin	NQI		0.72	014 +0.82	UTE	LTE
101	29	09/97 RFO	Bobbin	ODI	16	0.38	LTE +7.90	UTE	LTE
101	39	09/97 RFO	Bobbin	NQI		0.30	012 +5.46	UTE	LTE
		09/97 RFO	Bobbin	ODI	8	0.79	012 +5.13	UTE	LTE
101	43	09/97 RFO	Bobbin	ODI	24	0.43	LTE +8.49	UTE	LTE
101	45	09/97 RFO	Bobbin	ODI	15	1.75	LTE +7.75	UTE	LTE
101	53	09/97 RFO	Bobbin	NQI		0.25	013 +34.24	LTE	UTE
		09/97 RFO	Bobbin	ODI	21	0.24	014 -1.42	LTE	UTE
101	54	09/97 RFO	Bobbin	NQI		0.38	001 +29.27	LTE	UTE
		09/97 RFO	Bobbin	ODI	10	1.37	LTS +44.31	LTE	UTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION		EXTENT1	EXTENT2
		09/97 RFO	Bobbin	ODI	11	1.64	015	+6.60	LTE	UTE
		09/97 RFO	Bobbin	ODI	15	0.92	LTS	+43.47	LTE	UTE
101	86	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTE	+11.63	UTE	LTE
101	110	09/97 RFO	Bobbin	ODI	14	0.39	008	-0.70	UTE	LTE
101	111	09/97 RFO	Bobbin	NQI		0.49	009	-0.73	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.71	008	-0.73	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.52	LTE	+8.85	UTE	LTE
101	113	09/97 RFO	Bobbin	NQI		0.60	010	-0.52	UTE	LTE
101	115	09/97 RFO	Bobbin	NQI		0.34	007	+0.51	UTE	LTE
101	119	09/97 RFO	Bobbin	NQI		0.65	014	+0.82	UTE	LTE
102	2	09/97 RFO	Bobbin	NQI		0.84	014	+1.17	UTE	LTE
102	5	09/97 RFO	Bobbin	ODI	42	2.09	012	+0.74	UTE	LTE
102	10	09/97 RFO	Bobbin	NQI		0.82	013	-0.77	UTE	LTE
		09/97 RFO	Bobbin	ODI	5	6.79	006	+6.73 to +12.73	UTE	LTE
102	13	09/97 RFO	Bobbin	ODI	32	1.92	014	+1.14	UTE	LTE
102	64	09/97 RFO	Bobbin	NQI		0.58	002	+1.52	LTE	UTE
102	68	09/97 RFO	Bobbin	NQI		0.19	012	+10.83	LTE	UTE
		09/97 RFO	Bobbin	NQI		0.25	012	+8.16	LTE	UTE
		09/97 RFO	Bobbin	NQI		0.28	012	+8.67	LTE	UTE
		09/97 RFO	Bobbin	ODI	5	0.28	012	+11.46	LTE	UTE
102	70	09/97 RFO	Bobbin	ODI	17	0.35	007	+25.20	LTE	UTE
102	78	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	LTE	+12.79	UTE	LTE
102	85	09/97 RFO	Bobbin	ODI	6	1.44	LTS	-1.41	UTE	LTE
102	94	09/97 RFO	Bobbin	ODI	20	0.77	015	+43.52	UTE	LTE
		09/97 RFO	Bobbin	ODI	24	2.00	015	+41.66	UTE	LTE
102	110	09/97 RFO	Bobbin	NQI		0.97	009	-0.56	UTE	LTE
102	112	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26	LTE	+11.43	UTE	LTE
102	113	09/97 RFO	Bobbin	ODI	17	0.50	011	-0.95	UTE	LTE
102	114	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.53	LTE	+8.82	UTE	LTE
102	115	09/97 RFO	Bobbin	ODI	32	0.66	009	+0.64	UTE	LTE
102	118	09/97 RFO	Bobbin	NQI		0.86	009	+0.61	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.49	UTS	+21.84	UTE	LTE
102	123	09/97 RFO	Bobbin	NQI		0.37	014	+1.17	UTE	LTE
103	1	09/97 RFO	Bobbin	NQI		0.76	010	+0.17	UTE	LTE
103	3	09/97 RFO	Bobbin	NQI		1.17	004	+0.71	UTE	LTE
103	4	09/97 RFO	Bobbin	ODI	25	0.68	004	+1.43	UTE	LTE
103	8	09/97 RFO	Bobbin	ODI	19	0.49	011	+0.70	UTE	LTE
		09/97 RFO	Bobbin	WAR	28	1.35	012	+0.00	UTE	LTE
103	9	09/97 RFO	Bobbin	NQI		0.32	010	-0.73	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.34	012	+0.71	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.75	011	+0.71	UTE	LTE
103	10	09/97 RFO	Bobbin	NQI		0.46	012	+0.73	UTE	LTE
		09/97 RFO	Bobbin	ODI	22	0.50	011	+0.70	UTE	LTE
		09/97 RFO	Bobbin	WAR	21	0.94	015	+0.00	UTE	LTE
103	11	09/97 RFO	Bobbin	ODI	39	0.96	007	+0.03	UTE	LTE
103	14	09/97 RFO	Bobbin	NQI		0.53	009	-0.70	UTE	LTE
103	15	09/97 RFO	Bobbin	NQI		1.52	014	+0.74	UTE	LTE
103	36	09/97 RFO	Bobbin	NQI		0.15	007	-0.45	UTE	LTE
103	104	09/97 RFO	Bobbin	NQI		0.19	010	+0.94	UTE	LTE
103	118	09/97 RFO	Bobbin	NQI		0.38	010	-0.67	UTE	LTE
103	124	09/97 RFO	Bobbin	ODI	26	0.44	014	+1.17	UTE	LTE
104	3	09/97 RFO	Bobbin	ODI	18	1.18	004	+1.02	UTE	LTE
104	4	09/97 RFO	Bobbin	ODI	5	0.43	004	+1.36	UTE	LTE
		09/97 RFO	Bobbin	ODI	39	0.89	004	+0.71	UTE	LTE
104	7	09/97 RFO	Bobbin	NQI		0.35	007	-0.25	UTE	LTE
104	8	09/97 RFO	Bobbin	NQI		0.33	010	-0.70	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.41	008	+0.65	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.29	008	-0.74	UTE	LTE
104	9	09/97 RFO	Bobbin	NQI		0.51	011	+0.73	UTE	LTE
104	10	09/97 RFO	Bobbin	NQI		0.49	011	+0.68	UTE	LTE
104	13	09/97 RFO	Bobbin	NQI		0.29	008	+0.68	UTE	LTE
104	26	09/97 RFO	Bobbin	NQI		0.11	007	-0.34	UTE	LTE
104	63	09/97 RFO	Bobbin	ODI	6	0.33	006	+0.25	LTE	UTE
104	65	09/97 RFO	Bobbin	ODI	11	0.85	011	+20.26	LTE	UTE
		09/97 RFO	Bobbin	ODI	15	0.99	011	+6.76	LTE	UTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
104	72	09/97 RFO	Bobbin	ODI	11	0.29 006	-0.17	LTE	UTE
104	94	09/97 RFO	Bobbin	ODI	15	0.60 015	+42.72	UTE	LTE
104	116	09/97 RFO	Bobbin	ODI	18	1.58 014	+0.79	UTE	LTE
104	119	09/97 RFO	Bobbin	NQI		1.67 010	-0.69	UTE	LTE
105	1	09/97 RFO	Bobbin	NQI		0.23 008	-0.28	UTE	LTE
105	3	09/97 RFO	Bobbin	NQI		0.91 004	+0.79	UTE	LTE
105	5	09/97 RFO	Bobbin	NQI		0.41 008	+0.65	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.23 010	+2.09 to +5.02	UTE	LTE
105	6	09/97 RFO	Bobbin	NQI		1.03 007	-0.53	UTE	LTE
105	11	09/97 RFO	Bobbin	NQI		0.32 014	+1.05	UTE	LTE
105	13	09/97 RFO	Bobbin	NQI		0.51 008	+0.59	UTE	LTE
		09/97 RFO	Bobbin	ODI	23	2.03 014	+0.75	UTE	LTE
105	39	09/97 RFO	Bobbin	DWI		1.26 004	+14.51	UTE	LTE
105	53	09/97 RFO	Bobbin	ODI	5	0.48 010	+13.57	LTE	UTE
105	60	09/97 RFO	Bobbin	ODI	27	0.35 003	+0.05	LTE	UTE
105	72	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.71 LTE	+20.75	LTE	UTE
105	95	09/97 RFO	Bobbin	NQI		0.39 007	-0.31	UTE	LTE
105	113	09/97 RFO	Bobbin	NQI		0.54 010	-0.70	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.76 008	-0.68	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.86 011	+0.62	UTE	LTE
105	114	09/97 RFO	Bobbin	NQI		0.78 014	+0.79	UTE	LTE
105	116	09/97 RFO	Bobbin	ODI	13	1.99 010	-0.67	UTE	LTE
105	118	09/97 RFO	Bobbin	NQI		0.39 014	+8.22	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.43 010	+4.14	UTE	LTE
105	119	09/97 RFO	Bobbin	ODI	31	0.92 009	-0.68	UTE	LTE
106	2	09/97 RFO	Bobbin	ODI	3	1.00 012	+0.82	UTE	LTE
106	8	09/97 RFO	Bobbin	ODI	24	0.39 015	+28.12	UTE	LTE
106	11	09/97 RFO	Bobbin	NQI		0.47 007	-0.73	UTE	LTE
106	90	09/97 RFO	Bobbin	ODI	15	0.77 002	+18.82	UTE	LTE
106	96	09/97 RFO	Bobbin	ODI	15	0.50 014	+1.09	UTE	LTE
106	98	09/97 RFO	Bobbin	NQI		0.66 014	+0.85	UTE	LTE
106	102	09/97 RFO	Bobbin	NQI		0.27 008	-0.68	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.29 009	+0.62	UTE	LTE
106	108	09/97 RFO	Bobbin	NQI		0.32 LTS	+42.53	UTE	LTE
106	109	09/97 RFO	Bobbin	NQI		0.42 015	+11.53	UTE	LTE
106	113	09/97 RFO	Bobbin	NQI		0.47 012	-0.65	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.65 009	+0.70	UTE	LTE
106	118	09/97 RFO	Bobbin	NQI		0.55 014	+0.93	UTE	LTE
106	119	09/97 RFO	Bobbin	ODI	19	0.60 014	+0.98	UTE	LTE
107	1	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.52 LTE	+17.69	UTE	LTE
107	2	09/97 RFO	Bobbin	ODI	3	1.38 012	+0.82	UTE	LTE
107	27	09/97 RFO	Bobbin	NQI		0.36 004	+0.70	UTE	LTE
107	46	09/97 RFO	Bobbin	NQI		0.43 007	+0.03	UTE	LTE
107	78	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.62 LTE	+16.53	UTE	LTE
107	81	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42 LTE	+19.40	UTE	LTE
107	82	09/97 RFO	Bobbin	NQI		0.35 015	+11.93	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.37 015	+10.96	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38 015	+12.47	UTE	LTE
107	92	09/97 RFO	Bobbin	ODI	6	0.42 015	+41.25	UTE	LTE
107	104	09/97 RFO	Bobbin	NQI		0.43 008	-0.77	UTE	LTE
107	108	09/97 RFO	Bobbin	NQI		0.37 013	+13.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38 011	+30.23	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38 012	+33.17	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.41 012	+3.81	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.42 012	+21.44	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	0.36 011	+0.90	UTE	LTE
		09/97 RFO	Bobbin	ODI	39	0.38 013	+25.36	UTE	LTE
107	110	09/97 RFO	Bobbin	NQI		0.43 008	-0.75	UTE	LTE
107	112	09/97 RFO	Bobbin	NQI		0.39 012	-0.73	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.54 008	-0.74	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.62 010	-0.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.75 011	+0.62	UTE	LTE
107	116	09/97 RFO	Bobbin	NQI		0.55 010	+10.28	UTE	LTE
108	6	09/97 RFO	Bobbin	NQI		1.15 014	+0.79	UTE	LTE
108	9	09/97 RFO	Bobbin	NQI		0.73 014	+0.95	UTE	LTE

FTI TUBAN II (Version 2.4) 11/24/1997 13:43:40
Oconee Nuclear Station - Unit One
S/G B
09/97 RFO
BOBBIN - TSREEVAL, Bobbin, Sleeve Bobbin

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ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
108	27	09/97 RFO	Bobbin	ODI	35	0.41	011	+4.78	UTE	LTE
108	33	09/97 RFO	Bobbin	NQI		0.28	007	+0.31	UTE	LTE
108	40	09/97 RFO	Bobbin	NQI		0.23	009	+13.24 to +29.20	UTE	LTE
108	56	09/97 RFO	Bobbin	ODI	14	0.24	003	-0.50	UTE	LTE
108	101	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.73	LTE	+18.18	UTE	LTE
108	109	09/97 RFO	Bobbin	WAR	81	0.55	011	+0.00	UTE	LTE
109	2	09/97 RFO	Bobbin	NQI		0.72	012	+0.81	UTE	LTE
109	6	09/97 RFO	Bobbin	NQI		0.84	014	+0.98	UTE	LTE
		09/97 RFO	Bobbin	ODI	34	0.45	014	+9.95	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.31	014	+26.50 to +32.55	UTE	LTE
109	9	09/97 RFO	Bobbin	NQI		0.47	009	-0.67	UTE	LTE
109	10	09/97 RFO	Bobbin	NQI		0.45	008	+0.53	UTE	LTE
109	12	09/97 RFO	Bobbin	NQI		0.36	009	+0.67	UTE	LTE
109	53	09/97 RFO	Bobbin	ODI	12	1.29	006	+13.52	UTE	LTE
109	57	09/97 RFO	Bobbin	NQI		1.54	007	+0.79	UTE	LTE
109	63	09/97 RFO	Bobbin	NQI		0.27	007	-0.28	UTE	LTE
109	104	09/97 RFO	Bobbin	WAR	45	1.26	010	+0.00	UTE	LTE
109	108	09/97 RFO	Bobbin	WAR	70	0.70	010	+0.00	UTE	LTE
109	109	09/97 RFO	Bobbin	NQI		0.36	012	-0.71	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.57	013	+0.59	UTE	LTE
		09/97 RFO	Bobbin	WAR	20	0.91	008	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	36	1.00	011	+0.00	UTE	LTE
109	110	09/97 RFO	Bobbin	WAR	24	1.87	010	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	30	1.82	011	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	34	0.95	013	+0.00	UTE	LTE
		09/97 RFO	Bobbin	WAR	40	0.80	012	+0.00	UTE	LTE
109	111	09/97 RFO	Bobbin	NQI		0.29	011	-0.77	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.40	009	+0.59	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.85	010	-0.78	UTE	LTE
109	113	09/97 RFO	Bobbin	NQI		0.50	009	+0.59	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.78	013	+0.63	UTE	LTE
110	1	09/97 RFO	Bobbin	NQI		0.48	LTS	+3.17	UTE	LTE
110	3	09/97 RFO	Bobbin	NQI		1.34	010	+4.83	UTE	LTE
110	4	09/97 RFO	Bobbin	ODI	7	0.70	LTE	+20.81	UTE	LTE
		09/97 RFO	Bobbin	ODI	21	0.43	013	+1.12	UTE	LTE
110	6	09/97 RFO	Bobbin	NQI		0.25	008	+0.70	UTE	LTE
110	7	09/97 RFO	Bobbin	NQI		0.72	009	-0.70	UTE	LTE
110	10	09/97 RFO	Bobbin	NQI		0.50	008	+0.62	UTE	LTE
110	50	09/97 RFO	Bobbin	NQI		1.24	014	+27.13 to +31.83	UTE	LTE
110	54	09/97 RFO	Bobbin	ODI	4	1.02	015	+12.00	UTE	LTE
110	56	09/97 RFO	Bobbin	NQI		0.53	007	+0.67	UTE	LTE
110	65	09/97 RFO	Bobbin	NQI		0.32	014	+14.97	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38	014	+18.47	UTE	LTE
		09/97 RFO	Bobbin	ADI		0.89	011	+12.21 to +21.71	UTE	LTE
110	104	09/97 RFO	Bobbin	NQI		0.50	009	-0.23	UTE	LTE
110	107	09/97 RFO	Bobbin	NQI		0.48	009	+0.48	UTE	LTE
111	11	09/97 RFO	Bobbin	NQI		0.24	009	-0.76	UTE	LTE
111	74	09/97 RFO	Bobbin	ODI	4	0.47	015	+9.62	UTE	LTE
		09/97 RFO	Bobbin	ODI	6	0.30	015	+10.48	UTE	LTE
		09/97 RFO	Bobbin	ODI	14	0.27	015	+11.74	UTE	LTE
111	101	09/97 RFO	Bobbin	NQI		1.20	014	+0.79	UTE	LTE
111	102	09/97 RFO	Bobbin	NQI		0.74	009	+0.59	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.49	015	+8.34	UTE	LTE
111	106	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.27	UTS	+15.23	UTE	LTE
111	109	09/97 RFO	Bobbin	NQI		0.49	010	-0.76	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.63	008	-0.71	UTE	LTE
111	110	09/97 RFO	Bobbin	ODI	28	2.65	010	-0.81	UTE	LTE
111	115	09/97 RFO	Bobbin	ODI	20	1.26	014	+1.08	UTE	LTE
112	1	09/97 RFO	Bobbin	ODI	40	1.05	014	+0.94	UTE	LTE
112	3	09/97 RFO	Bobbin	NQI		0.35	014	+0.98	UTE	LTE
112	4	09/97 RFO	Bobbin	NQI		0.31	008	+0.38	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.32	005	+1.39	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.39	014	+1.00	UTE	LTE
112	8	09/97 RFO	Bobbin	NQI		0.46	009	+0.40	UTE	LTE
112	9	09/97 RFO	Bobbin	ODI	7	0.48	LTE	+16.16	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
112	20	09/97 RFO	Bobbin	ODI	21	1.25 LTS	+8.38	UTE	LTE
112	37	09/97 RFO	Bobbin	NQI		0.63 LTS	+16.31	UTE	LTE
112	47	09/97 RFO	Bobbin	ODI	26	0.71 009	+17.99	UTE	LTE
112	51	09/97 RFO	Bobbin	ODI	16	2.32 015	+35.00	UTE	LTE
112	103	09/97 RFO	Bobbin	NQI		0.33 009	+0.62	UTE	LTE
112	107	09/97 RFO	Bobbin	NQI		0.38 007	-0.68	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.42 011	+0.57	UTE	LTE
112	108	09/97 RFO	Bobbin	WAR	12	0.82 008	-0.68	UTE	LTE
		09/97 RFO	Bobbin	WAR	27	0.56 007	-0.73	UTE	LTE
		09/97 RFO	Bobbin	WAR	28	0.98 013	+0.59	UTE	LTE
112	109	09/97 RFO	Bobbin	NQI		0.35 010	-0.76	UTE	LTE
112	110	09/97 RFO	Bobbin	NQI		0.61 009	+0.53	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.69 010	+5.79	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.23 010	-0.83	UTE	LTE
112	112	09/97 RFO	Bobbin	ODI	26	0.37 014	+1.16	UTE	LTE
112	113	09/97 RFO	Bobbin	NQI		0.42 009	+0.50	UTE	LTE
112	116	09/97 RFO	Bobbin	NQI		0.34 004	+1.26	UTE	LTE
113	3	09/97 RFO	Bobbin	NQI		0.33 010	+0.54	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.43 013	+0.94	UTE	LTE
113	4	09/97 RFO	Bobbin	NQI		0.43 009	+0.00	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.46 008	+0.64	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.53 009	-0.75	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.71 012	-0.64	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.03 009	+0.55	UTE	LTE
		09/97 RFO	Bobbin	WAR	15	0.61 011	+0.00	UTE	LTE
113	16	09/97 RFO	Bobbin	NQI		0.20 014	+1.14	UTE	LTE
113	37	09/97 RFO	Bobbin	ODI	24	0.27 001	+1.34	UTE	LTE
113	40	09/97 RFO	Bobbin	ODI	10	0.18 001	+1.28	UTE	LTE
113	104	09/97 RFO	Bobbin	NQI		0.78 014	+1.13	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.53 014	+0.79	UTE	LTE
113	115	09/97 RFO	Bobbin	NQI		0.26 004	+1.80	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.30 004	+1.52	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.46 004	+1.21	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.89 004	+0.82	UTE	LTE
113	116	09/97 RFO	Bobbin	NQI		0.37 004	+1.63	UTE	LTE
114	2	09/97 RFO	Bobbin	ODI	34	0.54 010	+1.22	UTE	LTE
114	5	09/97 RFO	Bobbin	NQI		0.49 013	+0.99	UTE	LTE
114	7	09/97 RFO	Bobbin	NQI		0.74 LTE	+4.56	UTE	LTE
114	8	09/97 RFO	Bobbin	NQI		0.20 013	+0.99	UTE	LTE
114	12	09/97 RFO	Bobbin	NQI		0.41 007	+10.26	UTE	LTE
114	38	09/97 RFO	Bobbin	ODI	10	0.51 LTS	+33.79	UTE	LTE
114	41	09/97 RFO	Bobbin	NQI		0.38 001	+0.80	UTE	LTE
114	52	09/97 RFO	Bobbin	ADI		0.87 008	+36.50	UTE	LTE
		09/97 RFO	Bobbin	ADI		2.39 011	+14.18	UTE	LTE
114	79	09/97 RFO	Bobbin	NQI		0.34 001	+9.82	UTE	LTE
114	103	09/97 RFO	Bobbin	NQI		0.28 009	-0.73	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.29 014	+0.99	UTE	LTE
114	104	09/97 RFO	Bobbin	NQI		0.71 014	+0.99	UTE	LTE
114	113	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.46 LTE	+12.55	UTE	LTE
114	115	09/97 RFO	Bobbin	NQI		0.43 004	+1.41	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.25 LTE	+1.80	UTE	LTE
115	2	09/97 RFO	Bobbin	NQI		0.49 012	+0.93	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29 LTE	+4.03	UTE	LTE
115	3	09/97 RFO	Bobbin	NQI		0.48 010	+1.10	UTE	LTE
		09/97 RFO	Bobbin	ODI	37	0.73 013	+1.19	UTE	LTE
115	4	09/97 RFO	Bobbin	ODI	30	0.36 004	+15.19	UTE	LTE
115	7	09/97 RFO	Bobbin	ADI		0.79 008	+9.10	UTE	LTE
115	10	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22 LTE	+19.45	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.25 LTE	+2.69	UTE	LTE
115	29	09/97 RFO	Bobbin	NQI		0.25 007	+0.00	UTE	LTE
115	38	09/97 RFO	Bobbin	NQI		0.32 001	+15.88	UTE	LTE
115	48	09/97 RFO	Bobbin	NQI		0.92 LTE	+7.95	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.96 LTE	+9.73	UTE	LTE
115	59	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29 LTE	+19.29	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42 LTE	+2.16	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
115	61	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	LTE	+2.83	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.64	UTS	+17.82	UTE
115	62	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	LTE	+15.93	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	LTE	+14.49	UTE
115	63	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTE	+16.52	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	LTE	+21.03	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	LTE	+17.27	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.40	LTE	+16.79	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	LTE	+18.98	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.49	LTE	+19.40	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.55	UTS	+21.17	UTE
115	65	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.25	LTE	+19.34	UTE
115	67	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.40	LTE	+2.42	UTE
115	71	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTE	+10.16	UTE
115	73	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.44	LTE	+13.62	UTE
115	75	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	LTE	+21.12	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	LTE	+5.87	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	UTS	+2.61	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.50	UTS	+3.87	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.61	UTS	+1.54	UTE
115	77	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.49	UTS	+4.15	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.59	LTE	+10.92	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.81	LTE	+1.38	UTE
115	79	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+8.08	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.53	LTE	+17.49	UTE
115	81	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.11	UTE	-1.38	UTE
115	83	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	LTE	+4.77	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	LTE	+1.61	UTE
115	89	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	UTS	+4.58	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.53	LTE	+4.14	UTE
115	93	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	UTS	+10.20	UTE
115	95	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23	LTE	+11.57	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.54	LTE	+2.75	UTE
115	99	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.27	LTE	+2.65	UTE
115	103	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	UTS	+22.27	UTE
115	105	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.52	UTS	+20.92	UTE
115	107	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	UTS	+2.04	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.54	LTE	+2.69	UTE
115	111	09/97 RFO	Bobbin	NQI		0.37	014	+0.64	UTE
115	112	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27	LTE	+4.39	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.38	UTS	+21.59	UTE
115	114	09/97 RFO	Bobbin	NQI		0.71	014	+0.90	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	LTE	+2.79	UTE
116	2	09/97 RFO	Bobbin	ODI	2	0.51	009	-0.75	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27	LTE	+3.10	UTE
116	3	09/97 RFO	Bobbin	ODI	7	0.51	013	+1.52	UTE
116	8	09/97 RFO	Bobbin	NQI		0.58	012	+0.81	UTE
116	12	09/97 RFO	Bobbin	NQI		1.07	015	+6.38	UTE
116	13	09/97 RFO	Bobbin	ODI	33	0.87	012	+0.75	UTE
116	25	09/97 RFO	Bobbin	ADI		5.03	015	+13.97	UTE
		09/97 RFO	Bobbin	ADI		5.52	015	+15.40	UTE
		09/97 RFO	Bobbin	NQI		1.07	005	+8.29	UTE
116	40	09/97 RFO	Bobbin	NQI		1.01	007	+0.45	UTE
116	42	09/97 RFO	Bobbin	NQI		0.87	007	+0.46	UTE
116	45	09/97 RFO	Bobbin	ADI		0.84	011	+13.80	UTE
		09/97 RFO	Bobbin	NQI		0.71	011	+0.95	UTE
116	59	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.46	UTS	+22.21	UTE
116	62	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	LTE	+17.72	UTE
116	63	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.84	LTE	+19.68	UTE
116	64	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.20	LTE	+9.85	UTE
116	65	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	LTE	+8.80	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.56	LTE	+12.89	UTE
116	66	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.50	UTS	+2.90	UTE
116	70	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+18.10	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23	LTE	+6.97	UTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	LTE	+1.72	UTE	LTE
116	72	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	UTS	+4.61	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	UTS	+4.44	UTE	LTE
116	74	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	UTS	+10.07	UTE	LTE
116	76	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	UTS	+2.29	UTE	LTE
116	78	09/97 RFO	Bobbin	NQI		0.37	015	+40.49	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	LTE	+19.12	UTE	LTE
116	79	09/97 RFO	Bobbin	NQI		0.32	002	+19.43	UTE	LTE
116	80	09/97 RFO	Bobbin	ODI	10	1.06	012	+7.73	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.37	LTE	+14.32	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.95	LTE	+2.85	UTE	LTE
116	84	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	LTE	+8.22	UTE	LTE
116	86	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23	LTE	+9.49	UTE	LTE
116	88	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	UTS	+7.28	UTE	LTE
116	92	09/97 RFO	Bobbin	NQI		0.64	006	+6.38	UTE	LTE
116	94	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.48	LTE	+21.52	UTE	LTE
116	96	09/97 RFO	Bobbin	NQI		0.46	014	+1.19	UTE	LTE
116	97	09/97 RFO	Bobbin	NQI		0.78	014	+0.73	UTE	LTE
116	98	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41	UTS	+21.43	UTE	LTE
116	112	09/97 RFO	Bobbin	NQI		0.42	014	+1.23	UTE	LTE
117	4	09/97 RFO	Bobbin	NQI		0.55	009	+0.06	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.61	005	+2.54	UTE	LTE
		09/97 RFO	Bobbin	ODI	35	0.35	012	+1.09	UTE	LTE
117	14	09/97 RFO	Bobbin	NQI		0.75	014	+0.61	UTE	LTE
117	22	09/97 RFO	Bobbin	ODI	12	0.25	007	+0.28	UTE	LTE
117	32	09/97 RFO	Bobbin	ODI	20	2.19	LTS	+17.47	UTE	LTE
117	55	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23	LTE	+18.79	UTE	LTE
117	57	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	LTE	+15.21	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.95	LTE	+4.97	UTE	LTE
117	65	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23	LTE	+21.28	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	LTE	+11.61	UTE	LTE
117	66	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.59	LTE	+9.55	UTE	LTE
117	72	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.38	LTE	+16.28	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.50	UTS	+9.00	UTE	LTE
117	76	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	UTS	+3.41	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.57	LTE	+7.05	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.63	LTE	+3.54	UTE	LTE
117	80	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.37	LTE	+2.26	UTE	LTE
117	84	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTE	+14.59	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+21.89	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	UTS	+2.67	UTE	LTE
117	88	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.43	LTE	+1.89	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.48	UTS	+21.43	UTE	LTE
117	90	09/97 RFO	Bobbin	NQI		0.45	014	+0.90	UTE	LTE
117	91	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	LTE	+20.16	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	LTE	+20.27	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.59	LTE	+21.15	UTE	LTE
117	93	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28	LTE	+11.69	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.37	UTS	+21.26	UTE	LTE
117	97	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21	LTE	+3.29	UTE	LTE
117	99	09/97 RFO	Bobbin	WAR	41	1.07	010	+0.00	UTE	LTE
117	104	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.61	LTE	+1.86	UTE	LTE
118	10	09/97 RFO	Bobbin	NQI		0.28	LTS	+14.65	UTE	LTE
118	19	09/97 RFO	Bobbin	WAR	9	0.80	014	+0.91	UTE	LTE
118	22	09/97 RFO	Bobbin	DWI		2.40	011	+15.02	UTE	LTE
118	42	09/97 RFO	Bobbin	ODI	20	0.50	LTE	+14.28	UTE	LTE
118	48	09/97 RFO	Bobbin	NQI		1.07	LTE	+3.88	UTE	LTE
118	53	09/97 RFO	Bobbin	ODI	16	2.27	013	+31.33	UTE	LTE
118	61	09/97 RFO	Bobbin	ODI	1	0.71	014	+30.68	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.43	LTE	+9.02	UTE	LTE
118	87	09/97 RFO	Bobbin	NQI		0.28	007	+1.02	UTE	LTE
118	99	09/97 RFO	Bobbin	NQI		0.88	010	+0.63	UTE	LTE
118	100	09/97 RFO	Bobbin	NQI		0.65	009	+0.56	UTE	LTE
119	1	09/97 RFO	Bobbin	NQI		0.27	010	+19.80	UTE	LTE
		09/97 RFO	Bobbin	ODI	9	0.65	014	-1.52	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	Bobbin	ODI	26	0.58	013	+17.09	UTE	LTE
119	5	09/97 RFO	Bobbin	ODI	37	0.40	010	+0.42	UTE	LTE
119	7	09/97 RFO	Bobbin	ADI		2.09	014	+22.92	UTE	LTE
119	51	09/97 RFO	Bobbin	ADI		2.04	014	+31.01	UTE	LTE
119	54	09/97 RFO	Bobbin	NQI		0.30	007	-0.14	UTE	LTE
		09/97 RFO	Bobbin	ODI	26	1.31	015	+44.30	UTE	LTE
119	66	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	UTS	+21.74	UTE	LTE
119	70	09/97 RFO	Bobbin	NQI		0.28	011	+24.93	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.33	011	+25.97	UTE	LTE
119	76	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.55	LTE	+4.16	UTE	LTE
119	82	09/97 RFO	Bobbin	NQI		0.73	014	+0.87	UTE	LTE
119	95	09/97 RFO	Bobbin	ODI	19	1.04	014	+1.22	UTE	LTE
119	104	09/97 RFO	Bobbin	NQI		0.36	009	+0.28	UTE	LTE
119	106	09/97 RFO	Bobbin	NQI		1.58	010	+0.66	UTE	LTE
		09/97 RFO	Bobbin	ODI	5	0.38	009	+0.14	UTE	LTE
120	5	09/97 RFO	Bobbin	NQI		0.33	009	-0.31	UTE	LTE
120	9	09/97 RFO	Bobbin	NQI		0.38	008	+0.73	UTE	LTE
120	12	09/97 RFO	Bobbin	ODI	14	0.47	002	+1.25	UTE	LTE
120	15	09/97 RFO	Bobbin	NQI		0.66	008	+0.67	UTE	LTE
120	51	09/97 RFO	Bobbin	ODI	12	1.64	014	+9.61	UTE	LTE
120	56	09/97 RFO	Bobbin	NQI		0.35	012	+17.71	UTE	LTE
120	59	09/97 RFO	Bobbin	ODI	18	0.27	001	+14.87	UTE	LTE
120	66	09/97 RFO	Bobbin	ODI	19	0.28	007	-0.23	UTE	LTE
120	87	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	LTE	+12.33	UTE	LTE
120	97	09/97 RFO	Bobbin	NQI		0.63	014	+0.74	UTE	LTE
120	105	09/97 RFO	Bobbin	NQI		1.35	010	+0.65	UTE	LTE
120	106	09/97 RFO	Bobbin	NQI		1.12	013	-0.73	UTE	LTE
121	5	09/97 RFO	Bobbin	NQI		0.19	009	-0.08	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.41	010	+0.61	UTE	LTE
121	6	09/97 RFO	Bobbin	NQI		0.33	008	+0.48	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38	008	-0.67	UTE	LTE
121	9	09/97 RFO	Bobbin	NQI		0.43	009	-0.76	UTE	LTE
121	11	09/97 RFO	Bobbin	NQI		1.17	002	+0.75	UTE	LTE
121	16	09/97 RFO	Bobbin	NQI		0.34	013	+0.90	UTE	LTE
121	67	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.58	LTE	+7.98	UTE	LTE
121	72	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	UTS	+3.74	UTE	LTE
121	82	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.20	LTE	+19.01	UTE	LTE
121	89	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	UTS	+4.03	UTE	LTE
121	91	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.50	LTE	+18.53	UTE	LTE
121	94	09/97 RFO	Bobbin	NQI		0.83	008	+0.37	UTE	LTE
121	95	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.86	LTE	+15.93	UTE	LTE
121	102	09/97 RFO	Bobbin	NQI		0.53	009	+0.69	UTE	LTE
121	104	09/97 RFO	Bobbin	NQI		2.07	010	+0.63	UTE	LTE
122	1	09/97 RFO	Bobbin	ADI		1.23	012	+28.47	UTE	LTE
122	2	09/97 RFO	Bobbin	ODI	18	1.25	013	+1.23	UTE	LTE
122	7	09/97 RFO	Bobbin	NQI		0.42	010	+0.50	UTE	LTE
122	8	09/97 RFO	Bobbin	NQI		0.37	010	+0.39	UTE	LTE
122	9	09/97 RFO	Bobbin	NQI		0.33	009	-0.06	UTE	LTE
122	16	09/97 RFO	Bobbin	NQI		0.27	013	+1.13	UTE	LTE
122	23	09/97 RFO	Bobbin	NQI		0.35	009	-0.76	UTE	LTE
122	29	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.74	UTS	+21.45	UTE	LTE
122	35	09/97 RFO	Bobbin	NQI		0.47	009	+8.46	UTE	LTE
122	47	09/97 RFO	Bobbin	ODI	27	1.05	004	+28.84	UTE	LTE
		09/97 RFO	Bobbin	ODI	28	0.72	015	+30.55	UTE	LTE
122	60	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41	LTE	+21.81	UTE	LTE
122	61	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42	LTS	-1.11	UTE	LTE
122	62	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	LTE	+10.60	UTE	LTE
122	63	09/97 RFO	Bobbin	NQI		0.19	009	+35.40	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.75	009	+36.36	UTE	LTE
122	73	09/97 RFO	Bobbin	ODI	5	1.53	001	+24.40	UTE	LTE
122	93	09/97 RFO	Bobbin	ODI	25	0.51	008	+1.39	UTE	LTE
		09/97 RFO	Bobbin	WAR	19	0.76	008	+0.65	UTE	LTE
122	94	09/97 RFO	Bobbin	ODI	22	0.76	008	+0.98	UTE	LTE
122	100	09/97 RFO	Bobbin	NQI		1.03	010	+0.57	UTE	LTE
122	101	09/97 RFO	Bobbin	NQI		0.61	009	+0.39	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION		EXTENT1	EXTENT2
122	103	09/97 RFO	Bobbin	NQI		0.46	014	+0.97	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.76	LTE	+3.07	UTE	LTE
123	2	09/97 RFO	Bobbin	NQI		0.36	007	+1.15	UTE	LTE
123	3	09/97 RFO	Bobbin	NQI		0.35	014	+1.45	UTE	LTE
		09/97 RFO	Bobbin	ODI	2	0.60	003	+0.95	UTE	LTE
123	5	09/97 RFO	Bobbin	NQI		0.76	010	+0.59	UTE	LTE
123	6	09/97 RFO	Bobbin	NQI		0.27	008	+0.36	UTE	LTE
123	7	09/97 RFO	Bobbin	NQI		0.86	010	+0.50	UTE	LTE
123	9	09/97 RFO	Bobbin	NQI		0.57	010	+0.36	UTE	LTE
123	15	09/97 RFO	Bobbin	NQI		0.48	008	+0.67	UTE	LTE
123	43	09/97 RFO	Bobbin	ADI		2.70	014	+33.07	UTE	LTE
123	49	09/97 RFO	Bobbin	NQI		1.46	LTS	+10.59	UTE	LTE
123	55	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+6.31	UTE	LTE
123	59	09/97 RFO	BOBBIN - TSREEVAL	NQI		1.19	LTE	+2.43	UTE	LTE
123	61	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	LTE	+13.25	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.43	LTE	+3.33	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.50	LTE	+21.09	UTE	LTE
123	62	09/97 RFO	Bobbin	NQI		0.47	LTE	+4.89	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.36	009	+19.80	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+22.23	UTE	LTE
123	63	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.48	LTE	+4.88	UTE	LTE
123	66	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.26	LTE	+13.61	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34	UTS	+6.16	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.52	LTE	+6.82	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.62	LTE	+4.54	UTE	LTE
23	67	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	UTS	+3.08	UTE	LTE
23	68	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32	LTE	+16.66	UTE	LTE
123	69	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.58	LTE	+4.00	UTE	LTE
123	80	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23	LTE	+3.39	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24	LTE	+7.28	UTE	LTE
123	86	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.39	UTS	+5.86	UTE	LTE
123	96	09/97 RFO	Bobbin	ODI	29	0.79	008	+0.30	UTE	LTE
123	97	09/97 RFO	Bobbin	NQI		1.67	009	-0.65	UTE	LTE
124	1	09/97 RFO	Bobbin	NQI		0.43	006	+0.84	UTE	LTE
124	3	09/97 RFO	Bobbin	ODI	14	0.51	013	+1.40	UTE	LTE
124	6	09/97 RFO	Bobbin	NQI		1.60	004	+0.78	UTE	LTE
124	8	09/97 RFO	Bobbin	NQI		0.53	009	-0.75	UTE	LTE
		09/97 RFO	Bobbin	ODI	34	0.36	010	+0.36	UTE	LTE
124	9	09/97 RFO	Bobbin	ODI	28	0.34	009	-0.39	UTE	LTE
124	10	09/97 RFO	Bobbin	ODI	26	0.15	007	-0.34	UTE	LTE
124	18	09/97 RFO	Bobbin	NQI		0.45	009	-0.76	UTE	LTE
		09/97 RFO	Bobbin	ODI	7	1.09	011	+1.84	UTE	LTE
124	45	09/97 RFO	Bobbin	NQI		0.32	LTS	+24.93	UTE	LTE
124	48	09/97 RFO	Bobbin	ADI		1.92	011	+3.27	UTE	LTE
124	63	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27	LTE	+2.65	UTE	LTE
124	74	09/97 RFO	Bobbin	NQI		0.76	013	-0.79	UTE	LTE
124	75	09/97 RFO	Bobbin	NQI		0.39	010	+0.95	UTE	LTE
124	98	09/97 RFO	Bobbin	NQI		0.40	013	+0.93	UTE	LTE
125	3	09/97 RFO	Bobbin	NQI		0.33	014	+0.70	UTE	LTE
125	4	09/97 RFO	Bobbin	ODI	18	0.43	010	+4.73	UTE	LTE
125	5	09/97 RFO	Bobbin	ODI	21	0.88	004	+1.20	UTE	LTE
125	9	09/97 RFO	Bobbin	NQI		0.47	008	-0.51	UTE	LTE
125	10	09/97 RFO	Bobbin	NQI		1.47	009	-0.67	UTE	LTE
125	22	09/97 RFO	Bobbin	NQI		0.43	009	-0.67	UTE	LTE
125	28	09/97 RFO	Bobbin	NQI		0.51	009	-0.70	UTE	LTE
125	29	09/97 RFO	Bobbin	ADI		3.73	001	+24.71	UTE	LTE
		09/97 RFO	Bobbin	ADI		3.73	001	+29.50	UTE	LTE
		09/97 RFO	Bobbin	ADI		3.80	001	+35.03	UTE	LTE
		09/97 RFO	Bobbin	ADI		4.70	001	+26.61	UTE	LTE
25	30	09/97 RFO	Bobbin	NQI		0.52	009	-0.70	UTE	LTE
25	36	09/97 RFO	Bobbin	ODI	12	1.09	001	+17.56	UTE	LTE
125	42	09/97 RFO	Bobbin	ODI	31	0.43	012	+6.95	UTE	LTE
125	56	09/97 RFO	Bobbin	WAR	31	1.34	007	+0.00	UTE	LTE
125	62	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.69	LTE	+5.78	UTE	LTE
125	75	09/97 RFO	Bobbin	NQI		0.47	008	-0.87	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
125	87	09/97 RFO	Bobbin	NQI		0.35 007	+0.86	UTE	LTE
125	92	09/97 RFO	Bobbin	NQI		0.52 009	-0.65	UTE	LTE
125	95	09/97 RFO	Bobbin	WAR	27	1.18 010	+0.00	UTE	LTE
126	4	09/97 RFO	Bobbin	ODI	14	0.19 004	+1.38	UTE	LTE
		09/97 RFO	Bobbin	ODI	21	0.38 001	+1.37	UTE	LTE
126	8	09/97 RFO	Bobbin	NQI		0.51 009	+0.28	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.60 009	-0.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.21 008	-0.62	UTE	LTE
126	15	09/97 RFO	Bobbin	NQI		0.71 015	-0.87	UTE	LTE
126	18	09/97 RFO	Bobbin	NQI		0.23 008	+0.03	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.42 009	-0.70	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.58 002	+6.89	UTE	LTE
126	24	09/97 RFO	Bobbin	NQI		0.51 010	-0.70	UTE	LTE
126	32	09/97 RFO	Bobbin	ODI	12	1.84 LTE	+5.97	UTE	LTE
126	42	09/97 RFO	Bobbin	ADI		2.58 LTS	+42.25	UTE	LTE
126	56	09/97 RFO	Bobbin	NQI		0.96 007	+0.71	UTE	LTE
126	61	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36 UTS	+2.89	UTE	LTE
126	66	09/97 RFO	Bobbin	NQI		0.47 015	+13.14	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.63 015	+8.64	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.79 015	+5.40	UTE	LTE
126	68	09/97 RFO	Bobbin	NQI		0.70 009	+0.62	UTE	LTE
126	76	09/97 RFO	Bobbin	ODI	43	0.99 014	+0.95	UTE	LTE
126	77	09/97 RFO	Bobbin	WAR	21	1.18 014	+0.00	UTE	LTE
126	85	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.27 LTE	+2.33	UTE	LTE
126	91	09/97 RFO	Bobbin	NQI		0.52 009	-0.71	UTE	LTE
126	95	09/97 RFO	Bobbin	WAR	4	0.47 007	+0.00	UTE	LTE
126	98	09/97 RFO	Bobbin	NQI		0.57 003	+1.25	UTE	LTE
126	99	09/97 RFO	Bobbin	ODI	14	0.82 003	+1.08	UTE	LTE
127	4	09/97 RFO	Bobbin	NQI		0.32 015	+10.66	UTE	LTE
127	5	09/97 RFO	Bobbin	NQI		0.29 007	+1.13	UTE	LTE
127	6	09/97 RFO	Bobbin	NQI		0.55 008	+0.23	UTE	LTE
127	7	09/97 RFO	Bobbin	NQI		0.85 002	+0.79	UTE	LTE
127	10	09/97 RFO	Bobbin	NQI		0.99 009	-0.73	UTE	LTE
127	18	09/97 RFO	Bobbin	NQI		0.31 009	-0.79	UTE	LTE
127	19	09/97 RFO	Bobbin	NQI		0.29 007	-0.76	UTE	LTE
127	24	09/97 RFO	Bobbin	NQI		0.20 008	+0.28	UTE	LTE
127	25	09/97 RFO	Bobbin	NQI		0.23 008	+0.22	UTE	LTE
127	28	09/97 RFO	Bobbin	ODI	24	0.45 003	+35.02	UTE	LTE
127	44	09/97 RFO	Bobbin	NQI		1.29 014	+14.61	UTE	LTE
127	48	09/97 RFO	Bobbin	NQI		0.58 009	+12.28	UTE	LTE
127	51	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28 LTE	+3.70	UTE	LTE
127	56	09/97 RFO	Bobbin	NQI		1.89 001	+22.99	UTE	LTE
127	68	09/97 RFO	Bobbin	NQI		0.38 011	+32.79	UTE	LTE
127	71	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.41 LTE	+3.67	UTE	LTE
127	97	09/97 RFO	Bobbin	ODI	4	0.79 003	+1.62	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.44 LTE	+2.93	UTE	LTE
127	98	09/97 RFO	Bobbin	WAR	11	1.21 003	+0.00	UTE	LTE
128	2	09/97 RFO	Bobbin	NQI		0.31 007	+0.99	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.56 001	+0.98	UTE	LTE
128	4	09/97 RFO	Bobbin	NQI		0.51 013	+14.31	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.57 002	+0.96	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.62 014	+31.20	UTE	LTE
128	7	09/97 RFO	Bobbin	NQI		0.71 015	-0.81	UTE	LTE
128	10	09/97 RFO	Bobbin	NQI		1.06 001	+30.52	UTE	LTE
128	16	09/97 RFO	Bobbin	NQI		0.36 007	-0.70	UTE	LTE
128	19	09/97 RFO	Bobbin	NQI		0.64 009	-0.64	UTE	LTE
128	21	09/97 RFO	Bobbin	NQI		0.22 009	+0.72	UTE	LTE
128	22	09/97 RFO	Bobbin	NQI		0.11 012	-0.25	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.47 009	-0.59	UTE	LTE
128	32	09/97 RFO	Bobbin	NQI		0.32 001	+3.51	UTE	LTE
128	46	09/97 RFO	Bobbin	NQI		0.15 007	-0.11	UTE	LTE
128	50	09/97 RFO	Bobbin	NQI		2.09 011	+1.08	UTE	LTE
128	55	09/97 RFO	Bobbin	NQI		0.90 007	+0.74	UTE	LTE
128	59	09/97 RFO	Bobbin	NQI		0.41 LTS	-9.30	LTE	UTE
128	63	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.42 LTE	+11.62	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
128	64	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.29	LTE	+9.18	UTE
128	86	09/97 RFO	Bobbin	NQI		0.41	009	+0.54	UTE
128	88	09/97 RFO	Bobbin	NQI		1.30	009	-0.74	UTE
128	95	09/97 RFO	Bobbin	NQI		1.10	011	-0.48	UTE
129	7	09/97 RFO	Bobbin	NQI		0.80	007	+0.34	UTE
129	10	09/97 RFO	Bobbin	NQI		0.71	009	-0.76	UTE
129	12	09/97 RFO	Bobbin	NQI		0.46	014	+0.95	UTE
129	15	09/97 RFO	Bobbin	NQI		0.25	007	-0.73	UTE
129	16	09/97 RFO	Bobbin	ODI	2	2.43	009	+2.47	UTE
129	19	09/97 RFO	Bobbin	NQI		0.15	008	-0.73	UTE
129	20	09/97 RFO	Bobbin	ODI	28	0.77	013	+0.93	UTE
129	25	09/97 RFO	Bobbin	NQI		0.33	009	+0.39	UTE
129	26	09/97 RFO	Bobbin	NQI		0.38	008	+0.28	UTE
129	28	09/97 RFO	Bobbin	NQI		0.35	009	-0.65	UTE
129	32	09/97 RFO	Bobbin	NQI		0.33	LTS	+19.03	UTE
129	46	09/97 RFO	Bobbin	ODI	17	1.61	002	+10.78	UTE
129	50	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36	LTE	+4.31	UTE
129	55	09/97 RFO	Bobbin	NQI		0.36	007	+0.71	UTE
129	60	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.45	LTE	+3.89	UTE
129	63	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.52	LTE	+2.91	UTE
129	71	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.48	LTE	+21.65	UTE
129	81	09/97 RFO	Bobbin	ODI	24	0.76	015	+40.94	UTE
129	92	09/97 RFO	Bobbin	NQI		0.74	009	+36.55	UTE
130	1	09/97 RFO	Bobbin	ODI	25	0.39	009	+1.64	UTE
130	2	09/97 RFO	Bobbin	ODI	17	0.60	014	+1.27	UTE
130	5	09/97 RFO	Bobbin	NQI		0.39	010	+0.67	UTE
130	6	09/97 RFO	Bobbin	NQI		0.31	005	+0.98	UTE
130	8	09/97 RFO	Bobbin	NQI		0.59	013	+1.18	UTE
130	11	09/97 RFO	Bobbin	NQI		1.08	009	-0.73	UTE
130	13	09/97 RFO	Bobbin	NQI		0.45	009	-0.67	UTE
130	30	09/97 RFO	Bobbin	ODI	32	1.49	010	-0.84	UTE
130	36	09/97 RFO	Bobbin	ODI	21	1.57	015	+37.80	UTE
130	41	09/97 RFO	Bobbin	ODI	12	1.49	003	+16.25	UTE
130	64	09/97 RFO	Bobbin	WAR	29	0.65	007	+0.00	UTE
130	66	09/97 RFO	Bobbin	NQI		0.38	007	-0.28	UTE
130	76	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.22	LTE	+7.38	UTE
130	82	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.98	LTE	+2.27	UTE
130	87	09/97 RFO	Bobbin	NQI		0.60	LTS	+0.54	UTE
130	88	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.25	LTE	+2.83	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	LTE	+21.64	UTE
130	91	09/97 RFO	Bobbin	NQI		0.47	011	-0.40	UTE
		09/97 RFO	Bobbin	WAR	24	0.53	010	+0.00	UTE
130	93	09/97 RFO	Bobbin	NQI		0.58	011	+0.71	UTE
		09/97 RFO	Bobbin	ODI	31	1.99	014	+0.93	UTE
		09/97 RFO	Bobbin	ODI	34	0.26	011	-0.42	UTE
131	1	09/97 RFO	Bobbin	NQI		0.60	010	+0.62	UTE
131	4	09/97 RFO	Bobbin	NQI		0.39	007	+0.81	UTE
		09/97 RFO	Bobbin	ODI	1	0.57	010	+0.53	UTE
131	5	09/97 RFO	Bobbin	NQI		2.45	013	+0.79	UTE
131	7	09/97 RFO	Bobbin	NQI		1.05	014	-0.88	UTE
131	10	09/97 RFO	Bobbin	NQI		0.87	LTE	+14.82	UTE
131	14	09/97 RFO	Bobbin	NQI		0.44	010	-0.73	UTE
131	17	09/97 RFO	Bobbin	NQI		0.23	009	+0.28	UTE
		09/97 RFO	Bobbin	ODI	20	0.69	013	+1.46	UTE
131	24	09/97 RFO	Bobbin	NQI		0.54	010	+0.39	UTE
131	26	09/97 RFO	Bobbin	NQI		0.70	009	-0.68	UTE
131	46	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	UTS	+13.89	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.37	LTE	+5.70	UTE
131	49	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.30	UTS	+21.68	UTE
131	54	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.33	UTS	+9.30	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35	UTS	+20.57	UTE
131	56	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	UTS	+2.72	UTE
131	57	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.31	LTE	+15.54	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.44	LTE	+12.98	UTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.45	LTE	+12.98	UTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
131	67	09/97 RFO	Bobbin	WAR	47	0.59 009	+0.00	UTE	LTE
131	69	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.45 UTS	+3.35	UTE	LTE
131	75	09/97 RFO	Bobbin	NQI		0.34 012	+17.79	UTE	LTE
131	76	09/97 RFO	Bobbin	NQI		0.58 007	+1.22	UTE	LTE
131	80	09/97 RFO	Bobbin	NQI		0.48 009	+0.59	UTE	LTE
131	89	09/97 RFO	Bobbin	NQI		0.38 011	-0.34	UTE	LTE
131	90	09/97 RFO	Bobbin	WAR	14	0.50 008	+0.00	UTE	LTE
132	4	09/97 RFO	Bobbin	NQI		0.44 013	+0.94	UTE	LTE
132	10	09/97 RFO	Bobbin	NQI		0.22 008	+0.70	UTE	LTE
132	15	09/97 RFO	Bobbin	ODI	1	0.22 009	+0.39	UTE	LTE
132	22	09/97 RFO	Bobbin	ODI	3	0.41 007	-0.53	UTE	LTE
132	24	09/97 RFO	Bobbin	NQI		0.58 009	-0.59	UTE	LTE
132	29	09/97 RFO	Bobbin	NQI		0.87 015	-0.82	UTE	LTE
132	32	09/97 RFO	Bobbin	NQI		0.50 015	+6.67	UTE	LTE
132	48	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.40 UTS	+2.41	UTE	LTE
132	49	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.47 UTS	+19.39	UTE	LTE
132	50	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.36 UTS	+13.11	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.70 LTE	+8.36	UTE	LTE
132	51	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.21 LTE	+10.96	UTE	LTE
132	52	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28 LTE	+7.01	UTE	LTE
132	54	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.34 UTS	+15.89	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.35 UTS	+10.47	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.44 UTS	+20.10	UTE	LTE
132	57	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32 UTS	+19.20	UTE	LTE
132	61	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.79 LTE	+21.09	UTE	LTE
132	64	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.32 UTS	+18.36	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.95 LTE	+3.32	UTE	LTE
132	66	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.23 LTE	+10.40	UTE	LTE
132	67	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.28 LTE	+17.03	UTE	LTE
132	68	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.24 LTE	+14.89	UTE	LTE
132	80	09/97 RFO	Bobbin	NQI		0.14 008	+0.66	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.52 011	+1.65	UTE	LTE
		09/97 RFO	Bobbin	ODI	8	0.20 004	+0.77	UTE	LTE
132	82	09/97 RFO	Bobbin	ODI	10	0.20 015	-0.31	UTE	LTE
132	83	09/97 RFO	Bobbin	ODI	13	0.21 011	-0.43	UTE	LTE
133	9	09/97 RFO	Bobbin	ODI	10	0.69 009	-0.67	UTE	LTE
133	11	09/97 RFO	Bobbin	NQI		1.26 009	+0.00	UTE	LTE
		09/97 RFO	Bobbin	ODI	5	0.47 008	-0.17	UTE	LTE
133	12	09/97 RFO	Bobbin	NQI		0.56 009	-0.65	UTE	LTE
133	14	09/97 RFO	Bobbin	ODI	18	0.94 013	+0.93	UTE	LTE
133	16	09/97 RFO	Bobbin	NQI		0.22 007	+0.25	UTE	LTE
133	18	09/97 RFO	Bobbin	ODI	24	0.83 010	+0.48	UTE	LTE
133	25	09/97 RFO	Bobbin	NQI		0.38 009	-0.65	UTE	LTE
133	27	09/97 RFO	Bobbin	WAR	3	0.74 009	+0.00	UTE	LTE
133	35	09/97 RFO	Bobbin	NQI		0.17 004	+0.08	UTE	LTE
133	37	09/97 RFO	Bobbin	ODI	5	1.98 004	+5.21	UTE	LTE
		09/97 RFO	Bobbin	ODI	23	0.72 004	+11.11	UTE	LTE
133	38	09/97 RFO	Bobbin	ODI	23	2.68 004	+16.86	UTE	LTE
133	49	09/97 RFO	Bobbin	NQI		0.15 007	+0.23	UTE	LTE
133	52	09/97 RFO	Bobbin	ODI	34	0.40 015	+41.43	UTE	LTE
133	53	09/97 RFO	Bobbin	NQI		0.50 008	+0.62	UTE	LTE
133	54	09/97 RFO	Bobbin	ODI	14	1.68 LTS	+10.39	UTE	LTE
133	65	09/97 RFO	Bobbin	NQI		0.36 009	-0.74	UTE	LTE
133	67	09/97 RFO	Bobbin	NQI		0.33 008	+0.65	UTE	LTE
133	77	09/97 RFO	Bobbin	ODI	21	1.42 015	+44.56	UTE	LTE
133	78	09/97 RFO	Bobbin	WAR	45	1.39 009	+0.00	UTE	LTE
133	83	09/97 RFO	Bobbin	NQI		0.34 011	+1.16	UTE	LTE
133	84	09/97 RFO	Bobbin	ODI	3	0.40 009	+6.71	UTE	LTE
133	85	09/97 RFO	Bobbin	NQI		0.41 011	-0.44	UTE	LTE
134	1	09/97 RFO	Bobbin	NQI		0.63 013	+2.51	UTE	LTE
134	2	09/97 RFO	Bobbin	NQI		1.53 014	-0.82	UTE	LTE
134	7	09/97 RFO	Bobbin	NQI		0.58 009	-0.53	UTE	LTE
134	8	09/97 RFO	Bobbin	ODI	19	0.69 014	-1.18	UTE	LTE
134	9	09/97 RFO	Bobbin	NQI		0.31 006	-0.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.14 009	-0.64	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
134	10	09/97 RFO	Bobbin	NQI		0.65 009	-0.73	UTE	LTE
134	11	09/97 RFO	Bobbin	NQI		1.16 009	-0.70	UTE	LTE
134	12	09/97 RFO	Bobbin	NQI		0.52 009	-0.79	UTE	LTE
134	13	09/97 RFO	Bobbin	ODI	13	0.47 009	+0.50	UTE	LTE
134	19	09/97 RFO	Bobbin	NQI		0.59 008	+0.14	UTE	LTE
		09/97 RFO	Bobbin	ODI	13	0.42 009	-0.59	UTE	LTE
134	20	09/97 RFO	Bobbin	NQI		0.55 010	+0.48	UTE	LTE
134	21	09/97 RFO	Bobbin	NQI		0.64 010	+0.47	UTE	LTE
134	23	09/97 RFO	Bobbin	NQI		0.75 010	+0.79	UTE	LTE
		09/97 RFO	Bobbin	ODI	14	0.64 009	-0.68	UTE	LTE
134	25	09/97 RFO	Bobbin	NQI		0.51 007	-0.64	UTE	LTE
134	28	09/97 RFO	Bobbin	ODI	13	1.84 014	+30.36	UTE	LTE
134	33	09/97 RFO	Bobbin	ODI	13	1.26 003	+3.58	UTE	LTE
134	36	09/97 RFO	Bobbin	ODI	13	0.95 015	+35.54	UTE	LTE
134	44	09/97 RFO	Bobbin	NQI		0.36 009	+37.99	UTE	LTE
134	52	09/97 RFO	Bobbin	ODI	9	0.28 007	+1.39	UTE	LTE
134	56	09/97 RFO	Bobbin	NQI		0.26 009	-0.71	UTE	LTE
134	59	09/97 RFO	Bobbin	NQI		0.41 012	+18.46	UTE	LTE
		09/97 RFO	Bobbin	ODI	9	0.77 014	+12.72	UTE	LTE
		09/97 RFO	Bobbin	ODI	36	0.40 009	+0.56	UTE	LTE
134	74	09/97 RFO	Bobbin	NQI		0.67 009	-0.73	UTE	LTE
134	75	09/97 RFO	Bobbin	NQI		0.33 009	-0.76	UTE	LTE
134	76	09/97 RFO	Bobbin	NQI		0.74 009	+0.59	UTE	LTE
134	77	09/97 RFO	Bobbin	NQI		0.59 009	+0.67	UTE	LTE
134	84	09/97 RFO	Bobbin	NQI		0.98 011	-0.60	UTE	LTE
134	85	09/97 RFO	Bobbin	NQI		0.46 011	+0.17	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.46 011	+0.77	UTE	LTE
135	1	09/97 RFO	Bobbin	NQI		0.71 013	+1.24	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.87 011	+0.65	UTE	LTE
135	2	09/97 RFO	Bobbin	NQI		0.54 011	+0.78	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.81 013	+1.26	UTE	LTE
135	5	09/97 RFO	Bobbin	NQI		0.54 007	+0.84	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.79 010	+0.00	UTE	LTE
135	6	09/97 RFO	Bobbin	NQI		0.71 009	-0.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.83 013	+0.87	UTE	LTE
135	8	09/97 RFO	Bobbin	NQI		0.32 009	+0.61	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.69 010	-0.75	UTE	LTE
135	9	09/97 RFO	Bobbin	NQI		0.67 010	-0.47	UTE	LTE
135	10	09/97 RFO	Bobbin	NQI		0.59 009	+0.03	UTE	LTE
		09/97 RFO	Bobbin	WAR	3	1.89 010	+0.00	UTE	LTE
135	11	09/97 RFO	Bobbin	NQI		0.74 009	-0.64	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.91 010	-0.58	UTE	LTE
135	12	09/97 RFO	Bobbin	ODI	18	1.40 010	-0.67	UTE	LTE
135	19	09/97 RFO	Bobbin	ODI	20	1.08 009	+0.45	UTE	LTE
		09/97 RFO	Bobbin	ODI	27	0.81 009	-0.70	UTE	LTE
135	23	09/97 RFO	Bobbin	NQI		0.27 007	-0.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.70 009	-0.64	UTE	LTE
135	24	09/97 RFO	Bobbin	WAR	8	0.86 009	+0.00	UTE	LTE
135	26	09/97 RFO	Bobbin	NQI		0.49 009	-0.56	UTE	LTE
135	46	09/97 RFO	Bobbin	ODI	30	0.22 008	+0.48	UTE	LTE
135	48	09/97 RFO	Bobbin	ODI	28	0.29 008	+0.43	UTE	LTE
135	49	09/97 RFO	Bobbin	WAR	4	0.75 009	+0.00	UTE	LTE
135	50	09/97 RFO	Bobbin	NQI		0.21 008	+0.63	UTE	LTE
135	55	09/97 RFO	Bobbin	NQI		0.36 009	+0.00	UTE	LTE
135	62	09/97 RFO	Bobbin	NQI		0.27 008	+0.77	UTE	LTE
135	67	09/97 RFO	Bobbin	NQI		0.42 007	+1.26	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.48 008	+0.65	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.50 007	-0.48	UTE	LTE
135	68	09/97 RFO	Bobbin	NQI		0.21 007	-0.74	UTE	LTE
135	69	09/97 RFO	Bobbin	NQI		0.25 008	-0.45	UTE	LTE
		09/97 RFO	Bobbin	WAR	9	1.29 009	+0.00	UTE	LTE
135	70	09/97 RFO	Bobbin	NQI		0.53 009	+0.73	UTE	LTE
135	72	09/97 RFO	Bobbin	ODI	36	0.42 007	+0.83	UTE	LTE
135	74	09/97 RFO	Bobbin	NQI		0.51 009	+0.68	UTE	LTE
135	75	09/97 RFO	Bobbin	NQI		0.91 009	+0.67	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
135	76	09/97 RFO	Bobbin	NQI		0.30 007	+0.76	UTE	LTE
135	77	09/97 RFO	Bobbin	NQI		0.30 006	-0.79	UTE	LTE
135	78	09/97 RFO	Bobbin	NQI		0.45 007	+0.59	UTE	LTE
135	80	09/97 RFO	Bobbin	NQI		0.22 009	+4.16	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.29 009	+7.27	UTE	LTE
		09/97 RFO	Bobbin	ODI	22	0.36 010	+1.66	UTE	LTE
		09/97 RFO	Bobbin	ODI	32	0.37 009	+8.51	UTE	LTE
135	82	09/97 RFO	Bobbin	NQI		0.40 011	+0.00	UTE	LTE
136	6	09/97 RFO	Bobbin	NQI		0.82 013	+0.81	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.51 010	-0.69	UTE	LTE
136	10	09/97 RFO	Bobbin	ODI	6	0.47 006	+35.54	UTE	LTE
		09/97 RFO	Bobbin	ODI	16	1.35 007	+2.79	UTE	LTE
136	15	09/97 RFO	Bobbin	NQI		0.43 008	-0.65	UTE	LTE
136	18	09/97 RFO	Bobbin	ODI	1	0.44 001	+8.34	UTE	LTE
		09/97 RFO	Bobbin	ODI	6	0.19 001	+7.87	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.64 001	+6.05	UTE	LTE
		09/97 RFO	Bobbin	ODI	23	0.27 001	+5.04	UTE	LTE
136	21	09/97 RFO	Bobbin	NQI		0.47 009	-0.68	UTE	LTE
136	34	09/97 RFO	Bobbin	ODI	15	1.12 008	+9.01	UTE	LTE
136	47	09/97 RFO	Bobbin	ODI	5	0.22 014	+13.43	UTE	LTE
136	48	09/97 RFO	Bobbin	WAR	5	0.93 009	+0.00	UTE	LTE
136	49	09/97 RFO	Bobbin	NQI		0.26 008	+0.68	UTE	LTE
136	52	09/97 RFO	Bobbin	NQI		0.44 009	-0.71	UTE	LTE
136	53	09/97 RFO	Bobbin	WAR	26	0.45 009	+0.00	UTE	LTE
136	62	09/97 RFO	Bobbin	NQI		0.42 007	+0.59	UTE	LTE
136	63	09/97 RFO	Bobbin	NQI		0.46 008	+0.77	UTE	LTE
136	67	09/97 RFO	Bobbin	ODI	10	0.46 007	-0.20	UTE	LTE
		09/97 RFO	Bobbin	ODI	36	0.42 008	+0.71	UTE	LTE
136	68	09/97 RFO	Bobbin	NQI		0.45 007	+0.48	UTE	LTE
		09/97 RFO	Bobbin	WAR	19	1.83 009	+0.00	UTE	LTE
136	69	09/97 RFO	Bobbin	WAR	58	2.38 009	+0.00	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.65 LTE	+16.48	UTE	LTE
136	70	09/97 RFO	Bobbin	NQI		0.45 014	+7.09	UTE	LTE
		09/97 RFO	Bobbin	WAR	19	0.90 009	+0.00	UTE	LTE
136	71	09/97 RFO	Bobbin	WAR	53	1.02 009	+0.00	UTE	LTE
136	72	09/97 RFO	Bobbin	NQI		0.53 009	+0.31	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.98 009	+0.70	UTE	LTE
136	81	09/97 RFO	Bobbin	NQI		0.35 011	-0.08	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.82 011	-0.37	UTE	LTE
137	3	09/97 RFO	Bobbin	ODI	15	0.75 007	+1.20	UTE	LTE
137	6	09/97 RFO	Bobbin	NQI		0.49 009	-0.70	UTE	LTE
137	8	09/97 RFO	Bobbin	NQI		0.42 009	-0.78	UTE	LTE
137	9	09/97 RFO	Bobbin	NQI		0.52 007	-0.62	UTE	LTE
137	12	09/97 RFO	Bobbin	ODI	20	0.81 007	-0.65	UTE	LTE
137	13	09/97 RFO	Bobbin	NQI		0.45 007	-0.59	UTE	LTE
		09/97 RFO	Bobbin	WAR	29	0.36 009	+0.00	UTE	LTE
137	20	09/97 RFO	Bobbin	ODI	11	0.60 007	-0.20	UTE	LTE
137	23	09/97 RFO	Bobbin	NQI		0.82 009	-0.68	UTE	LTE
137	24	09/97 RFO	Bobbin	ODI	1	0.47 011	+1.32	UTE	LTE
137	32	09/97 RFO	Bobbin	ODI	19	1.93 008	+27.96	UTE	LTE
137	33	09/97 RFO	Bobbin	ODI	1	0.54 009	+13.75	UTE	LTE
137	46	09/97 RFO	Bobbin	NQI		0.75 009	-0.71	UTE	LTE
137	52	09/97 RFO	Bobbin	NQI		0.25 009	+0.31	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.26 009	+0.08	UTE	LTE
137	53	09/97 RFO	Bobbin	NQI		0.16 009	+0.39	UTE	LTE
137	54	09/97 RFO	Bobbin	NQI		0.38 009	+0.14	UTE	LTE
137	56	09/97 RFO	Bobbin	NQI		0.36 009	+0.65	UTE	LTE
137	58	09/97 RFO	Bobbin	NQI		0.29 009	+0.76	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.39 009	+0.54	UTE	LTE
137	63	09/97 RFO	Bobbin	NQI		0.41 008	-0.31	UTE	LTE
137	66	09/97 RFO	Bobbin	NQI		0.23 009	+0.40	UTE	LTE
137	67	09/97 RFO	Bobbin	NQI		0.51 009	-0.79	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.42 009	+0.61	UTE	LTE
137	68	09/97 RFO	Bobbin	NQI		0.33 007	-0.26	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.56 009	+0.31	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	Bobbin	ODI	34	1.66	009	+0.65	UTE	LTE
137	69	09/97 RFO	Bobbin	NQI		0.26	007	+0.65	UTE	LTE
		09/97 RFO	Bobbin	WAR	19	1.50	009	+0.00	UTE	LTE
137	70	09/97 RFO	Bobbin	WAR	50	1.68	009	+0.00	UTE	LTE
137	72	09/97 RFO	Bobbin	ODI	10	0.35	007	+0.55	UTE	LTE
137	78	09/97 RFO	Bobbin	WAR	4	0.66	010	+0.00	UTE	LTE
138	3	09/97 RFO	Bobbin	NQI		0.50	009	-0.45	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.80	013	+0.70	UTE	LTE
138	5	09/97 RFO	Bobbin	NQI		0.70	012	+0.82	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.77	009	-0.70	UTE	LTE
		09/97 RFO	Bobbin	ODI	20	5.69	014	+1.46	UTE	LTE
138	8	09/97 RFO	Bobbin	NQI		1.10	009	-0.70	UTE	LTE
138	12	09/97 RFO	Bobbin	ODI	22	1.20	008	-0.28	UTE	LTE
138	13	09/97 RFO	Bobbin	NQI		0.77	010	-0.78	UTE	LTE
138	14	09/97 RFO	Bobbin	NQI		0.74	009	-0.70	UTE	LTE
138	15	09/97 RFO	Bobbin	ODI	15	0.66	009	+0.61	UTE	LTE
138	21	09/97 RFO	Bobbin	WAR	30	0.66	009	+0.00	UTE	LTE
138	22	09/97 RFO	Bobbin	ODI	22	0.87	011	+1.32	UTE	LTE
138	23	09/97 RFO	Bobbin	NQI		0.81	012	-0.87	UTE	LTE
138	31	09/97 RFO	Bobbin	NQI		0.73	004	+15.61	UTE	LTE
		09/97 RFO	Bobbin	ODI	1	1.70	013	+11.01	UTE	LTE
		09/97 RFO	Bobbin	ODI	23	0.84	015	+41.86	UTE	LTE
138	43	09/97 RFO	Bobbin	NQI		0.54	009	-0.70	UTE	LTE
138	44	09/97 RFO	Bobbin	NQI		0.49	009	+0.64	UTE	LTE
138	57	09/97 RFO	Bobbin	NQI		0.70	009	+0.54	UTE	LTE
138	58	09/97 RFO	Bobbin	ODI	23	0.43	009	+0.22	UTE	LTE
		09/97 RFO	Bobbin	ODI	25	1.33	009	+0.70	UTE	LTE
138	65	09/97 RFO	Bobbin	NQI		0.70	009	+0.56	UTE	LTE
138	66	09/97 RFO	Bobbin	NQI		0.41	009	+0.67	UTE	LTE
139	3	09/97 RFO	Bobbin	NQI		0.19	007	+0.20	UTE	LTE
139	4	09/97 RFO	Bobbin	NQI		0.90	010	-0.17	UTE	LTE
139	7	09/97 RFO	Bobbin	NQI		0.58	007	-0.73	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.82	009	+0.11	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.78	009	-0.70	UTE	LTE
139	8	09/97 RFO	Bobbin	NQI		0.67	009	-0.59	UTE	LTE
139	9	09/97 RFO	Bobbin	NQI		0.53	009	-0.51	UTE	LTE
139	10	09/97 RFO	Bobbin	NQI		1.20	009	-0.73	UTE	LTE
139	13	09/97 RFO	Bobbin	NQI		0.47	010	-0.75	UTE	LTE
		09/97 RFO	Bobbin	WAR	1	0.48	009	+0.00	UTE	LTE
139	18	09/97 RFO	Bobbin	NQI		0.32	009	-0.53	UTE	LTE
139	21	09/97 RFO	Bobbin	NQI		0.51	009	-0.70	UTE	LTE
139	22	09/97 RFO	Bobbin	ODI	32	1.28	011	+1.15	UTE	LTE
139	37	09/97 RFO	Bobbin	ODI	20	0.99	012	+16.03	UTE	LTE
139	43	09/97 RFO	Bobbin	NQI		0.94	009	+0.64	UTE	LTE
139	44	09/97 RFO	Bobbin	ADI		7.31	004	+13.42	UTE	LTE
139	48	09/97 RFO	Bobbin	NQI		0.32	009	+0.64	UTE	LTE
		09/97 RFO	Bobbin	ODI	24	0.34	009	-0.20	UTE	LTE
139	55	09/97 RFO	Bobbin	NQI		0.20	009	+0.00	UTE	LTE
139	56	09/97 RFO	Bobbin	ODI	23	1.47	010	-0.70	UTE	LTE
139	58	09/97 RFO	Bobbin	NQI		0.33	009	+0.31	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.55	009	+0.56	UTE	LTE
139	62	09/97 RFO	Bobbin	ODI	15	1.14	009	-0.11	UTE	LTE
		09/97 RFO	Bobbin	ODI	28	0.52	009	+0.72	UTE	LTE
139	64	09/97 RFO	Bobbin	NQI		1.18	009	-0.68	UTE	LTE
139	66	09/97 RFO	Bobbin	ODI	20	0.32	013	+1.01	UTE	LTE
140	4	09/97 RFO	Bobbin	NQI		0.60	014	-0.76	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	1.60	013	+1.61	UTE	LTE
		09/97 RFO	Bobbin	ODI	40	0.53	013	+1.27	UTE	LTE
140	7	09/97 RFO	Bobbin	NQI		0.52	009	-0.37	UTE	LTE
140	10	09/97 RFO	Bobbin	ODI	38	0.72	011	+1.07	UTE	LTE
140	11	09/97 RFO	Bobbin	WAR	5	0.81	009	+0.00	UTE	LTE
140	12	09/97 RFO	Bobbin	NQI		1.00	009	-0.67	UTE	LTE
140	15	09/97 RFO	Bobbin	NQI		0.45	007	-0.70	UTE	LTE
140	18	09/97 RFO	Bobbin	NQI		0.74	009	-0.70	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.75	008	+0.64	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
140	19	09/97 RFO	Bobbin	NQI		0.44	008	+0.56	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.85	009	-0.70	UTE	LTE
140	20	09/97 RFO	Bobbin	ODI	7	1.37	011	+1.15	UTE	LTE
140	41	09/97 RFO	Bobbin	NQI		0.39	009	+0.67	UTE	LTE
140	43	09/97 RFO	Bobbin	NQI		0.53	009	-0.70	UTE	LTE
140	56	09/97 RFO	Bobbin	NQI		0.51	006	+9.09	UTE	LTE
140	64	09/97 RFO	Bobbin	NQI		0.26	007	+0.17	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.53	013	+0.76	UTE	LTE
140	65	09/97 RFO	Bobbin	NQI		0.43	007	+0.65	UTE	LTE
		09/97 RFO	Bobbin	ODI	3	0.61	013	+1.18	UTE	LTE
140	67	09/97 RFO	Bobbin	NQI		0.69	014	+1.04	UTE	LTE
		09/97 RFO	Bobbin	ODI	16	0.47	009	+10.94	UTE	LTE
141	3	09/97 RFO	Bobbin	ADI		2.73	LTS	+13.88	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.26	004	+17.11	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.50	015	-0.19	UTE	LTE
141	7	09/97 RFO	Bobbin	NQI		1.70	009	-0.59	UTE	LTE
141	8	09/97 RFO	Bobbin	NQI		0.53	009	-0.70	UTE	LTE
141	15	09/97 RFO	Bobbin	ODI	13	1.01	015	+11.82	UTE	LTE
141	19	09/97 RFO	Bobbin	NQI		0.57	009	-0.76	UTE	LTE
141	20	09/97 RFO	Bobbin	NQI		0.38	009	-0.64	UTE	LTE
141	21	09/97 RFO	Bobbin	NQI		0.46	009	-0.70	UTE	LTE
141	23	09/97 RFO	Bobbin	NQI		0.60	009	-0.73	UTE	LTE
141	34	09/97 RFO	Bobbin	ODI	17	1.29	UTS	-0.81	UTE	LTE
141	43	09/97 RFO	Bobbin	NQI		0.54	009	-0.68	UTE	LTE
141	46	09/97 RFO	Bobbin	NQI		0.64	009	+0.50	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.78	009	-0.51	UTE	LTE
141	51	09/97 RFO	Bobbin	NQI		0.48	007	+0.51	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.42	010	-0.70	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.38	LTE	+15.59	UTE	LTE
141	54	09/97 RFO	Bobbin	NQI		0.52	008	-0.08	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.76	010	-0.73	UTE	LTE
141	57	09/97 RFO	Bobbin	NQI		0.37	009	+0.11	UTE	LTE
141	64	09/97 RFO	Bobbin	ODI	11	0.36	003	+1.58	UTE	LTE
		09/97 RFO	Bobbin	ODI	25	2.16	014	+1.33	UTE	LTE
142	2	09/97 RFO	Bobbin	ODI	16	0.84	015	-0.34	UTE	LTE
		09/97 RFO	Bobbin	ODI	32	0.19	010	+18.79	UTE	LTE
		09/97 RFO	Bobbin	ODI	35	0.47	010	+19.01	UTE	LTE
142	3	09/97 RFO	Bobbin	NQI		0.22	006	+6.85	UTE	LTE
		09/97 RFO	Bobbin	ODI	13	0.39	006	+5.09	UTE	LTE
		09/97 RFO	Bobbin	ODI	17	0.67	006	+6.09	UTE	LTE
142	4	09/97 RFO	Bobbin	NQI		0.37	009	+0.33	UTE	LTE
142	8	09/97 RFO	Bobbin	NQI		0.75	009	-0.70	UTE	LTE
142	9	09/97 RFO	Bobbin	NQI		1.13	009	-0.67	UTE	LTE
142	12	09/97 RFO	Bobbin	ODI	36	0.60	005	-0.20	UTE	LTE
142	13	09/97 RFO	Bobbin	NQI		0.21	007	-0.70	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.44	UTS	-1.01	UTE	LTE
142	18	09/97 RFO	Bobbin	NQI		0.36	009	-0.75	UTE	LTE
142	21	09/97 RFO	Bobbin	ODI	26	0.66	009	-0.80	UTE	LTE
142	22	09/97 RFO	Bobbin	NQI		0.36	009	-0.70	UTE	LTE
142	29	09/97 RFO	Bobbin	DWI		2.12	LTS	+15.74	UTE	LTE
142	31	09/97 RFO	Bobbin	NQI		0.32	011	+1.04	UTE	LTE
142	49	09/97 RFO	Bobbin	NQI		1.91	010	-0.70	UTE	LTE
142	53	09/97 RFO	Bobbin	NQI		0.60	007	-0.59	UTE	LTE
142	54	09/97 RFO	Bobbin	ODI	19	1.70	010	-0.75	UTE	LTE
142	55	09/97 RFO	Bobbin	NQI		0.85	010	-0.70	UTE	LTE
142	58	09/97 RFO	Bobbin	NQI		0.51	009	+0.53	UTE	LTE
142	61	09/97 RFO	Bobbin	NQI		0.57	013	+0.73	UTE	LTE
142	63	09/97 RFO	Bobbin	NQI		0.42	003	+0.93	UTE	LTE
143	2	09/97 RFO	Bobbin	NQI		0.22	009	-0.31	UTE	LTE
143	3	09/97 RFO	Bobbin	ODI	2	0.35	015	-0.06	UTE	LTE
143	8	09/97 RFO	Bobbin	NQI		0.89	009	+0.74	UTE	LTE
143	9	09/97 RFO	Bobbin	NQI		0.25	008	-0.20	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.46	008	-0.65	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.72	014	+0.81	UTE	LTE
143	10	09/97 RFO	Bobbin	NQI		0.79	008	+0.72	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
143	11	09/97 RFO	Bobbin	ODI	1	1.06	UTS	-0.98	UTE	LTE
		09/97 RFO	Bobbin	ODI	18	0.71	UTS	-0.62	UTE	LTE
143	15	09/97 RFO	Bobbin	NQI		0.45	010	+0.37	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.61	009	-0.71	UTE	LTE
143	16	09/97 RFO	Bobbin	ODI	20	1.24	009	-0.70	UTE	LTE
143	17	09/97 RFO	Bobbin	ODI	25	2.38	009	-0.71	UTE	LTE
143	19	09/97 RFO	Bobbin	NQI		1.03	007	+1.12	UTE	LTE
143	25	09/97 RFO	Bobbin	NQI		0.82	015	+17.70	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.36	014	+24.98	UTE	LTE
		09/97 RFO	Bobbin	ODI	20	1.02	013	+10.16	UTE	LTE
143	26	09/97 RFO	Bobbin	ODI	26	0.64	009	+0.33	UTE	LTE
143	29	09/97 RFO	Bobbin	WAR	31	0.41	012	+0.00	UTE	LTE
143	31	09/97 RFO	Bobbin	NQI		1.43	015	+27.36	UTE	LTE
		09/97 RFO	Bobbin	ODI	20	0.58	011	+1.29	UTE	LTE
143	36	09/97 RFO	Bobbin	NQI		0.52	009	+0.64	UTE	LTE
143	37	09/97 RFO	Bobbin	NQI		0.74	009	-0.65	UTE	LTE
143	45	09/97 RFO	Bobbin	NQI		0.35	009	-0.45	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.67	010	-0.67	UTE	LTE
143	55	09/97 RFO	Bobbin	NQI		0.68	010	-0.75	UTE	LTE
143	56	09/97 RFO	Bobbin	ODI	30	2.05	007	+1.24	UTE	LTE
143	60	09/97 RFO	Bobbin	NQI		0.54	009	+0.81	UTE	LTE
144	1	09/97 RFO	Bobbin	NQI		0.30	006	+0.40	UTE	LTE
144	3	09/97 RFO	Bobbin	ODI	13	0.37	007	+1.68	UTE	LTE
144	4	09/97 RFO	Bobbin	ODI	19	0.42	007	+1.49	UTE	LTE
144	6	09/97 RFO	Bobbin	NQI		0.48	009	-0.40	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.90	009	+0.59	UTE	LTE
144	10	09/97 RFO	Bobbin	ODI	14	0.38	007	-0.70	UTE	LTE
144	11	09/97 RFO	Bobbin	NQI		0.39	015	+27.09	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.94	015	+21.92	UTE	LTE
144	13	09/97 RFO	Bobbin	NQI		0.24	007	-0.23	UTE	LTE
144	19	09/97 RFO	Bobbin	ADI		2.25	009	+3.58	UTE	LTE
144	22	09/97 RFO	Bobbin	ODI	18	0.59	009	-0.73	UTE	LTE
144	27	09/97 RFO	Bobbin	ODI	10	0.48	015	-0.89	UTE	LTE
144	46	09/97 RFO	Bobbin	NQI		0.41	008	+0.62	UTE	LTE
144	52	09/97 RFO	Bobbin	NQI		0.44	010	-0.84	UTE	LTE
144	53	09/97 RFO	Bobbin	NQI		1.10	010	-0.75	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	0.99	007	+1.32	UTE	LTE
144	55	09/97 RFO	Bobbin	NQI		0.64	009	-0.31	UTE	LTE
145	1	09/97 RFO	Bobbin	ODI	9	0.31	007	+1.40	UTE	LTE
145	2	09/97 RFO	Bobbin	DWI		1.51	010	-0.42	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38	007	+1.07	UTE	LTE
145	3	09/97 RFO	Bobbin	ODI	20	1.15	014	+1.17	UTE	LTE
145	4	09/97 RFO	Bobbin	NQI		0.29	009	-0.25	UTE	LTE
145	5	09/97 RFO	Bobbin	NQI		0.47	009	+7.27	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.64	010	-0.70	UTE	LTE
145	6	09/97 RFO	Bobbin	NQI		0.32	009	+15.44	UTE	LTE
		09/97 RFO	Bobbin	ODI	6	0.91	008	+0.17	UTE	LTE
145	26	09/97 RFO	Bobbin	NQI		0.54	008	+0.23	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.67	009	-0.63	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.69	011	-0.74	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.60	UTS	+0.27	UTE	LTE
145	27	09/97 RFO	Bobbin	NQI		0.33	007	+0.22	UTE	LTE
145	28	09/97 RFO	Bobbin	NQI		0.41	010	-0.76	UTE	LTE
		09/97 RFO	Bobbin	ODI	11	0.64	006	+1.44	UTE	LTE
145	29	09/97 RFO	Bobbin	NQI		0.28	008	+0.25	UTE	LTE
145	35	09/97 RFO	Bobbin	NQI		0.42	009	-0.68	UTE	LTE
145	46	09/97 RFO	Bobbin	NQI		0.45	009	+0.53	UTE	LTE
146	2	09/97 RFO	Bobbin	NQI		0.66	010	+0.67	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.64	010	+0.03	UTE	LTE
146	4	09/97 RFO	Bobbin	NQI		0.40	009	-0.42	UTE	LTE
146	6	09/97 RFO	Bobbin	NQI		0.29	008	+0.31	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.53	009	+11.48	UTE	LTE
		09/97 RFO	Bobbin	ODI	13	0.48	015	+42.69	UTE	LTE
146	7	09/97 RFO	Bobbin	NQI		0.29	008	+0.25	UTE	LTE
		09/97 RFO	Bobbin	NQI		1.03	007	-0.73	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
146	8	09/97 RFO	Bobbin	NQI		0.41	009	+10.54	UTE	LTE
		09/97 RFO	Bobbin	ODI	31	0.42	014	+1.43	UTE	LTE
146	16	09/97 RFO	Bobbin	NQI		0.32	008	-0.28	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.96	008	-0.71	UTE	LTE
146	20	09/97 RFO	Bobbin	NQI		0.55	012	+0.86	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.68	008	-0.11	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.81	010	+9.72	UTE	LTE
146	23	09/97 RFO	Bobbin	NQI		0.54	009	-0.25	UTE	LTE
146	24	09/97 RFO	Bobbin	ADI		2.57	012	+8.51	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.51	009	-0.63	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.66	008	+10.19	UTE	LTE
146	25	09/97 RFO	Bobbin	ADI		1.89	015	+42.76	UTE	LTE
146	27	09/97 RFO	Bobbin	NQI		0.37	006	+1.30	UTE	LTE
146	37	09/97 RFO	Bobbin	NQI		0.56	009	+0.56	UTE	LTE
146	38	09/97 RFO	BOBBIN - TSREEVAL	NQI		0.52	LTE	+18.49	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.85	LTE	+18.02	UTE	LTE
146	39	09/97 RFO	Bobbin	NQI		1.06	010	-0.70	UTE	LTE
146	44	09/97 RFO	Bobbin	ODI	2	0.63	006	+12.06	UTE	LTE
		09/97 RFO	Bobbin	ODI	2	0.68	006	+9.29	UTE	LTE
		09/97 RFO	Bobbin	ODI	14	0.39	006	+12.51	UTE	LTE
		09/97 RFO	Bobbin	ODI	24	0.72	006	+11.24	UTE	LTE
146	47	09/97 RFO	Bobbin	NQI		0.68	002	+0.85	UTE	LTE
146	51	09/97 RFO	Bobbin	NQI		0.40	009	+0.36	UTE	LTE
147	1	09/97 RFO	Bobbin	NQI		0.66	010	-0.60	UTE	LTE
		09/97 RFO	Bobbin	ODI	31	0.41	010	+6.68	UTE	LTE
147	5	09/97 RFO	Bobbin	NQI		0.33	009	+0.14	UTE	LTE
147	7	09/97 RFO	Bobbin	NQI		0.71	009	-0.23	UTE	LTE
147	8	09/97 RFO	Bobbin	NQI		0.29	009	+16.83	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.31	009	+17.72	UTE	LTE
147	9	09/97 RFO	Bobbin	ODI	20	0.65	008	+0.20	UTE	LTE
147	11	09/97 RFO	Bobbin	ODI	22	1.85	014	+1.21	UTE	LTE
147	13	09/97 RFO	Bobbin	ODI	24	0.18	008	+0.03	UTE	LTE
147	19	09/97 RFO	Bobbin	NQI		0.81	002	+2.92	UTE	LTE
147	30	09/97 RFO	Bobbin	ODI	36	0.51	LTS	+16.60	UTE	LTE
147	32	09/97 RFO	Bobbin	NQI		1.00	009	+6.33	UTE	LTE
147	37	09/97 RFO	Bobbin	NQI		0.34	015	+0.14	UTE	LTE
		09/97 RFO	Bobbin	NQI		3.78	010	-0.75	UTE	LTE
147	40	09/97 RFO	Bobbin	NQI		0.30	007	+1.64	UTE	LTE
147	41	09/97 RFO	Bobbin	NQI		0.53	014	+1.22	UTE	LTE
148	2	09/97 RFO	Bobbin	NQI		0.47	010	+0.68	UTE	LTE
		09/97 RFO	Bobbin	ODI	8	0.38	010	-0.60	UTE	LTE
148	3	09/97 RFO	Bobbin	NQI		0.44	009	-0.68	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	0.57	010	-0.58	UTE	LTE
148	13	09/97 RFO	Bobbin	NQI		0.28	009	+21.57	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.35	009	+20.88	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.66	009	-0.65	UTE	LTE
		09/97 RFO	Bobbin	NQI		2.17	009	+0.64	UTE	LTE
148	14	09/97 RFO	Bobbin	NQI		1.60	009	+0.54	UTE	LTE
148	15	09/97 RFO	Bobbin	NQI		0.28	009	+23.65	UTE	LTE
		09/97 RFO	Bobbin	ODI	4	0.48	009	-0.74	UTE	LTE
148	20	09/97 RFO	Bobbin	NQI		0.70	009	-0.74	UTE	LTE
148	26	09/97 RFO	Bobbin	NQI		0.69	006	+1.15	UTE	LTE
148	27	09/97 RFO	Bobbin	NQI		0.29	007	+1.33	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.41	006	+0.79	UTE	LTE
148	33	09/97 RFO	Bobbin	NQI		0.52	014	+0.65	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.72	010	-0.70	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.81	011	-0.68	UTE	LTE
148	41	09/97 RFO	Bobbin	NQI		0.29	014	-0.68	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.49	009	+0.47	UTE	LTE
		09/97 RFO	Bobbin	ODI	13	0.75	012	+1.44	UTE	LTE
149	1	09/97 RFO	Bobbin	NQI		0.59	010	-0.68	UTE	LTE
149	2	09/97 RFO	Bobbin	ODI	29	0.39	015	+0.31	UTE	LTE
149	4	09/97 RFO	Bobbin	NQI		0.42	009	+24.36	UTE	LTE
149	8	09/97 RFO	Bobbin	NQI		0.40	009	+17.45	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.48	009	+20.86	UTE	LTE

ATTACHMENT #2 - LIST OF IMPERFECTIONS - BOBBIN
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2	
		09/97 RFO	Bobbin	ODI	6	0.37	009	+22.32	UTE	LTE
149	10	09/97 RFO	Bobbin	ODI	10	1.53	006	+1.50	UTE	LTE
		09/97 RFO	Bobbin	ODI	12	0.35	009	+32.28	UTE	LTE
		09/97 RFO	Bobbin	ODI	16	0.45	009	+27.71	UTE	LTE
149	12	09/97 RFO	Bobbin	NQI		0.31	009	-0.29	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.52	009	+30.92	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.54	006	-0.54	UTE	LTE
149	14	09/97 RFO	Bobbin	NQI		0.28	015	-0.03	UTE	LTE
149	16	09/97 RFO	Bobbin	NQI		0.43	008	+1.28	UTE	LTE
149	17	09/97 RFO	Bobbin	ODI	15	2.12	008	+1.26	UTE	LTE
149	20	09/97 RFO	Bobbin	NQI		0.42	009	+0.64	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.54	011	-0.82	UTE	LTE
149	22	09/97 RFO	Bobbin	NQI		0.58	015	+26.10	UTE	LTE
149	23	09/97 RFO	Bobbin	NQI		0.46	011	+0.62	UTE	LTE
149	24	09/97 RFO	Bobbin	NQI		0.71	011	-0.79	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.81	014	+0.76	UTE	LTE
		09/97 RFO	Bobbin	ODI	23	0.41	006	+1.35	UTE	LTE
149	26	09/97 RFO	Bobbin	NQI		0.32	012	-0.82	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.70	011	-0.62	UTE	LTE
149	27	09/97 RFO	Bobbin	NQI		0.63	008	+0.34	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.73	009	-0.71	UTE	LTE
149	28	09/97 RFO	Bobbin	NQI		0.25	011	-0.11	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.33	009	-0.03	UTE	LTE
		09/97 RFO	BOBBIN - TSREEVAL	NQI		0.61	LTE	+11.60	UTE	LTE
149	30	09/97 RFO	Bobbin	NQI		0.49	014	-1.02	UTE	LTE
150	3	09/97 RFO	Bobbin	NQI		0.32	009	-0.73	UTE	LTE
150	5	09/97 RFO	Bobbin	NQI		0.23	009	-0.73	UTE	LTE
150	11	09/97 RFO	Bobbin	ODI	14	0.31	012	+0.96	UTE	LTE
150	12	09/97 RFO	Bobbin	NQI		0.61	011	-0.83	UTE	LTE
		09/97 RFO	Bobbin	ODI	23	0.67	012	+34.99	UTE	LTE
150	13	09/97 RFO	Bobbin	ODI	24	0.51	011	-0.79	UTE	LTE
		09/97 RFO	Bobbin	ODI	26	2.31	008	+0.79	UTE	LTE
150	17	09/97 RFO	Bobbin	NQI		0.43	012	+0.90	UTE	LTE
150	20	09/97 RFO	Bobbin	NQI		0.31	014	+1.33	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.45	014	+0.85	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.85	011	-0.56	UTE	LTE
		09/97 RFO	Bobbin	ODI	32	1.17	007	+0.73	UTE	LTE
150	21	09/97 RFO	Bobbin	NQI		0.93	011	-0.70	UTE	LTE
150	22	09/97 RFO	Bobbin	NQI		0.36	009	+0.50	UTE	LTE
		09/97 RFO	Bobbin	ODI	15	0.68	010	+0.48	UTE	LTE
151	5	09/97 RFO	Bobbin	NQI		0.46	010	+33.30	UTE	LTE
		09/97 RFO	Bobbin	ODI	9	0.56	010	+32.43	UTE	LTE
		09/97 RFO	Bobbin	ODI	10	0.45	010	+32.77	UTE	LTE
151	8	09/97 RFO	Bobbin	NQI		0.43	011	+0.17	UTE	LTE
151	10	09/97 RFO	Bobbin	NQI		0.29	014	+20.99	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.33	011	-0.72	UTE	LTE
		09/97 RFO	Bobbin	NQI		0.38	014	+21.06	UTE	LTE
		09/97 RFO	Bobbin	ODI	17	0.41	011	-0.76	UTE	LTE

Total Indications Found = 3233
Total Tubes Found = 2373

ATTACHMENT #3 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
1	2	09/97 RFO	MRPC Special Int.	WAR	11	1.11	010	+0.00	010
1	15	09/97 RFO	MRPC Special Int.	VOL		0.49	015	+0.27	015
3	14	09/97 RFO	MRPC Special Int.	VOL		0.31	010	+0.58	010
3	16	09/97 RFO	MRPC Special Int.	WAR	7	0.82	010	+0.00	010
3	22	09/97 RFO	MRPC Special Int.	WAR	11	0.54	012	+0.00	012
4	5	09/97 RFO	MRPC Special Int.	VOL		0.24	014	+1.38	014
4	8	09/97 RFO	MRPC Special Int.	VOL		0.19	014	+0.78	014
4	23	09/97 RFO	ROLL TRANSITION	SAI		1.20	UTE	-0.96	UTE
4	30	09/97 RFO	MRPC Special Int.	VOL		0.48	010	+0.51	010
5	1	09/97 RFO	MRPC Special Int.	VOL		0.15	014	+1.77	015
		09/97 RFO	MRPC Special Int.	VOL		0.28	014	+2.06	015
5	7	09/97 RFO	MRPC Special Int.	VOL		0.54	014	+0.75	014
5	13	09/97 RFO	MRPC Special Int.	VOL		0.24	009	+37.95	010
5	34	09/97 RFO	ROLL TRANSITION	VOL		0.68	UTE	-0.70	UTE
5	37	09/97 RFO	MRPC Special Int.	VOL		0.56	010	+0.32	010
5	42	09/97 RFO	MRPC Special Int.	VOL		0.73	010	+0.61	010
5	43	09/97 RFO	MRPC Special Int.	VOL		0.44	010	+0.54	010
		09/97 RFO	MRPC Special Int.	VOL		0.46	010	+0.65	010
6	7	09/97 RFO	MRPC Special Int.	VOL		0.13	014	+1.18	014
6	18	09/97 RFO	SLEEVE ROLL +POINT	VOL		3.76	014	+0.67	014
6	34	09/97 RFO	MRPC Special Int.	WAR	15	0.89	002	+0.00	003
6	38	09/97 RFO	MRPC Special Int.	VOL		1.31	014	+1.13	014
6	44	09/97 RFO	MRPC Special Int.	VOL		0.39	015	-0.14	015
		09/97 RFO	MRPC Special Int.	WAR	10	0.51	010	+0.00	010
6	46	09/97 RFO	MRPC Special Int.	WAR	25	1.50	010	+0.00	010
6	47	09/97 RFO	MRPC Special Int.	WAR	15	0.89	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	19	1.07	010	+0.00	010
7	14	09/97 RFO	MRPC Special Int.	VOL		0.53	006	+1.22	007
7	50	09/97 RFO	MRPC Special Int.	WAR	11	0.62	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	12	0.62	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	15	0.84	008	+0.00	008
8	9	09/97 RFO	MRPC Special Int.	VOL		0.36	009	+36.49	010
8	31	09/97 RFO	MRPC Special Int.	WAR	15	0.81	009	+0.00	009
		09/97 RFO	MRPC Special Int.	WAR	18	0.99	009	+0.00	009
9	11	09/97 RFO	MRPC Special Int.	WAR	13	1.51	008	+0.00	008
9	13	09/97 RFO	MRPC Special Int.	VOL		0.40	010	-1.58	010
9	25	09/97 RFO	MRPC Special Int.	WAR	10	0.46	010	+0.00	010
9	29	09/97 RFO	MRPC Special Int.	VOL		0.17	014	+1.02	014
9	62	09/97 RFO	MRPC Special Int.	VOL		0.29	010	+0.16	010
10	56	09/97 RFO	MRPC Special Int.	WAR	15	0.90	015	+0.00	015
12	48	09/97 RFO	MRPC Special Int.	NQI		2.76	015	+42.36	015
13	4	09/97 RFO	MRPC Special Int.	WAR	22	0.69	010	-0.71	010
13	48	09/97 RFO	MRPC Special Int.	VOL		0.13	015	+42.17	015
13	65	09/97 RFO	MRPC Special Int.	WAR	17	0.97	008	+0.00	008
15	67	09/97 RFO	MRPC Special Int.	VOL		0.53	007	+0.65	008
15	68	09/97 RFO	MRPC Special Int.	WAR	16	0.96	008	+0.00	008
15	69	09/97 RFO	MRPC Special Int.	VOL		0.33	015	-0.70	015
		09/97 RFO	MRPC Special Int.	WAR	6	0.64	015	+0.00	015
15	71	09/97 RFO	MRPC Special Int.	VOL		0.35	015	+0.67	015
16	38	09/97 RFO	MRPC Special Int.	VOL		0.46	014	+0.28	014
16	61	09/97 RFO	MRPC Special Int.	WAR	16	0.95	009	+0.00	009
16	66	09/97 RFO	MRPC Special Int.	WAR	11	0.64	010	+0.00	010
16	72	09/97 RFO	MRPC Special Int.	VOL		1.58	010	-0.30	011
16	77	09/97 RFO	MRPC Special Int.	SAI		0.53	LTE	+1.20	LTE
17	4	09/97 RFO	MRPC Special Int.	WAR	19	0.77	010	+0.00	010
17	75	09/97 RFO	MRPC Special Int.	VOL		0.46	010	+2.94	011
17	79	09/97 RFO	MRPC Special Int.	SAI		1.13	010	+0.11	010
17	80	09/97 RFO	MRPC Special Int.	VOL		0.24	009	-0.87	010
		09/97 RFO	MRPC Special Int.	VOL		0.35	009	-0.72	009
		09/97 RFO	MRPC Special Int.	WAR	4	0.21	009	+0.00	009
18	23	09/97 RFO	MRPC Special Int.	WAR	17	0.78	010	+0.00	010
18	78	09/97 RFO	MRPC Special Int.	VOL		1.06	010	-0.61	010
18	81	09/97 RFO	MRPC Special Int.	VOL		0.54	008	+0.00	008
19	47	09/97 RFO	MRPC Special Int.	VOL		0.25	014	+1.15	015
19	64	09/97 RFO	ROLL TRANSITION	VOL		0.67	UTE	-0.80	UTE

ATTACHMENT #3 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
19	70	09/97 RFO	MRPC Special Int.	VOL		0.64	009	-0.39	009
19	73	09/97 RFO	MRPC Special Int.	VOL		0.32	014	+0.93	014
19	80	09/97 RFO	MRPC Special Int.	WAR	29	2.39	010	+0.00	010
19	84	09/97 RFO	MRPC Special Int.	VOL		2.02	008	+0.12	008
20	49	09/97 RFO	ROLL TRANSITION	VOL		0.48	UTE	-0.80	UTE
20	76	09/97 RFO	MRPC Special Int.	VOL		0.53	009	+38.18	010
20	79	09/97 RFO	MRPC Special Int.	VOL		0.24	009	+32.73	010
		09/97 RFO	MRPC Special Int.	VOL		0.77	009	+34.76	010
		09/97 RFO	MRPC Special Int.	WAR	10	0.79	010	+0.00	010
21	1	09/97 RFO	MRPC Special Int.	VOL		1.23	001	+0.86	002
21	51	09/97 RFO	ROLL TRANSITION	VOL		0.70	UTE	-1.10	UTE
22	27	09/97 RFO	MRPC Special Int.	VOL		0.88	008	+0.57	008
22	44	09/97 RFO	MRPC Special Int.	VOL		0.34	014	+0.77	014
22	53	09/97 RFO	ROLL TRANSITION	VOL		0.50	UTE	-0.51	UTE
22	84	09/97 RFO	MRPC Special Int.	WAR	12	0.75	015	+0.00	015
22	85	09/97 RFO	MRPC Special Int.	WAR	14	0.95	015	+0.00	015
22	87	09/97 RFO	ROLL TRANSITION	SAI		0.30	UTE	-2.12	UTE
23	40	09/97 RFO	MRPC Special Int.	VOL		0.70	008	+0.59	008
23	68	09/97 RFO	MRPC Special Int.	VOL		0.62	014	+0.71	014
23	70	09/97 RFO	ROLL TRANSITION	VOL		0.53	UTE	-1.20	UTE
24	19	09/97 RFO	MRPC Special Int.	SAI		0.15	015	+26.00 to +27.68	UTS
24	53	09/97 RFO	MRPC Special Int.	VOL		0.28	008	+0.22	008
24	69	09/97 RFO	MRPC Special Int.	VOL		2.05	LTE	+10.15	LTE
24	89	09/97 RFO	MRPC Special Int.	WAR	20	1.46	015	+0.00	015
24	90	09/97 RFO	MRPC Special Int.	WAR	3	0.21	015	+0.00	015
		09/97 RFO	MRPC Special Int.	WAR	19	1.67	015	+0.00	015
25	12	09/97 RFO	MRPC Special Int.	VOL		0.49	009	+0.65	009
25	34	09/97 RFO	MRPC Special Int.	VOL		0.34	009	+0.62	009
25	87	09/97 RFO	ROLL TRANSITION	MAI		1.35	UTE	-2.17	UTE
25	91	09/97 RFO	MRPC Special Int.	WAR	14	1.05	015	+0.00	015
26	44	09/97 RFO	MRPC Special Int.	VOL		0.25	008	+0.41	008
26	76	09/97 RFO	MRPC Special Int.	WAR	11	0.69	008	+0.00	008
27	70	09/97 RFO	MRPC Special Int.	VOL		0.51	008	+0.54	008
28	48	09/97 RFO	MRPC Special Int.	VOL		0.16	014	+0.93	015
28	94	09/97 RFO	MRPC Special Int.	VOL		0.18	006	+24.79	007
29	73	09/97 RFO	MRPC Special Int.	WAR	6	0.38	008	+0.00	008
30	90	09/97 RFO	MRPC Special Int.	WAR	11	0.53	015	+0.00	015
32	4	09/97 RFO	MRPC Special Int.	VOL		0.91	010	-0.69	010
32	53	09/97 RFO	ROLL TRANSITION	SCI		1.40	UTE	-0.29	UTE
32	61	09/97 RFO	MRPC Special Int.	VOL		0.45	008	-0.29	008
32	74	09/97 RFO	MRPC Special Int.	VOL		0.32	008	-0.42	008
32	99	09/97 RFO	MRPC Special Int.	WAR	8	0.39	009	+0.00	009
33	4	09/97 RFO	MRPC Special Int.	VOL		0.50	010	-0.60	010
		09/97 RFO	MRPC Special Int.	VOL		0.57	010	-0.65	010
33	102	09/97 RFO	MRPC Special Int.	WAR	15	0.80	009	+0.00	009
33	104	09/97 RFO	MRPC Special Int.	WAR	28	1.73	015	+0.00	015
33	107	09/97 RFO	MRPC Special Int.	WAR	16	0.84	009	+0.00	009
34	60	09/97 RFO	MRPC Special Int.	VOL		1.90	012	+24.42	013
34	101	09/97 RFO	MRPC Special Int.	WAR	16	0.84	015	+0.00	015
34	103	09/97 RFO	MRPC Special Int.	WAR	25	1.47	015	+0.00	015
35	57	09/97 RFO	MRPC Special Int.	WAR	10	0.80	008	+0.00	008
35	75	09/97 RFO	MRPC Special Int.	VOL		2.97	UTS	+15.93	UTE
36	6	09/97 RFO	MRPC Special Int.	VOL		0.40	009	+37.38	009
36	92	09/97 RFO	MRPC Special Int.	VOL		0.48	015	+0.72	015
37	85	09/97 RFO	MRPC Special Int.	WAR	12	0.61	008	+0.00	008
37	108	09/97 RFO	ROLL TRANSITION	SAI		0.26	UTE	-3.77 to -3.14	UTE
37	114	09/97 RFO	MRPC Special Int.	VOL		0.53	008	+0.11	008
38	2	09/97 RFO	MRPC Special Int.	VOL		0.51	010	+0.76	010
38	9	09/97 RFO	MRPC Special Int.	VOL		2.19	010	-0.85	010
40	13	09/97 RFO	MRPC Special Int.	WAR	7	0.77	008	-0.40	008
40	101	09/97 RFO	ROLL TRANSITION	SAI		0.20	UTE	-2.96	UTE
40	113	09/97 RFO	MRPC Special Int.	VOL		2.09	009	-0.44	009
		09/97 RFO	MRPC Special Int.	WAR	7	0.48	015	+0.00	015
41	109	09/97 RFO	MRPC Special Int.	WAR	10	0.58	009	+0.00	009
41	110	09/97 RFO	MRPC Special Int.	WAR	8	0.36	015	+0.73	015

ATTACHMENT #3 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
42	110	09/97 RFO	MRPC Special Int.	WAR	7	0.42	015	+0.00	015
42	114	09/97 RFO	MRPC Special Int.	WAR	9	0.52	015	+0.00	015
		09/97 RFO	MRPC Special Int.	WAR	12	0.74	015	+0.00	015
43	5	09/97 RFO	MRPC Special Int.	VOL		0.72	008	-0.66	008
43	118	09/97 RFO	MRPC Special Int.	WAR	14	0.87	008	+0.00	008
44	10	09/97 RFO	MRPC Special Int.	WAR	13	1.34	010	-0.69	010
44	118	09/97 RFO	MRPC Special Int.	WAR	14	0.91	010	+0.00	010
45	1	09/97 RFO	MRPC Special Int.	VOL		0.63	001	+1.50	001
45	16	09/97 RFO	ROLL TRANSITION	VOL		0.44	UTE	-1.66	UTE
45	64	09/97 RFO	ROLL TRANSITION	VOL		0.94	UTE	-1.12	UTE
45	65	09/97 RFO	ROLL TRANSITION	VOL		0.82	UTE	-0.82	UTE
45	81	09/97 RFO	MRPC Special Int.	VOL		0.35	014	+12.54	014
45	98	09/97 RFO	MRPC Special Int.	VOL		2.05	008	+10.49	008
45	109	09/97 RFO	MRPC Special Int.	WAR	8	0.58	009	+0.00	009
45	111	09/97 RFO	ROLL TRANSITION	SAI		1.22	UTE	-0.78	UTE
45	116	09/97 RFO	MRPC Special Int.	WAR	12	0.72	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	15	0.93	015	+0.00	015
45	119	09/97 RFO	MRPC Special Int.	WAR	15	0.94	010	+0.00	010
46	4	09/97 RFO	MRPC Special Int.	VOL		0.77	010	-4.10	010
46	6	09/97 RFO	ROLL TRANSITION	VOL		2.10	UTE	-1.90	UTE
46	10	09/97 RFO	MRPC Special Int.	WAR	6	0.66	015	+0.73	015
46	90	09/97 RFO	MRPC Special Int.	WAR	7	0.44	013	+0.61	013
47	5	09/97 RFO	MRPC Special Int.	VOL		0.29	010	-2.77	010
47	118	09/97 RFO	MRPC Special Int.	WAR	10	1.39	006	+0.00	006
47	120	09/97 RFO	MRPC Special Int.	WAR	6	0.51	010	+0.00	010
47	121	09/97 RFO	MRPC Special Int.	WAR	8	0.65	012	+0.00	012
48	110	09/97 RFO	MRPC Special Int.	WAR	8	1.07	008	+0.00	008
49	101	09/97 RFO	MRPC Special Int.	VOL		2.51	UTS	-1.11	UTS
49	103	09/97 RFO	ROLL TRANSITION	SAI		0.10	UTE	-2.55	UTE
49	116	09/97 RFO	MRPC Special Int.	VOL		2.06	014	+4.41	014
49	121	09/97 RFO	MRPC Special Int.	WAR	9	0.73	010	+0.00	010
49	124	09/97 RFO	MRPC Special Int.	WAR	7	0.56	012	+0.00	012
50	118	09/97 RFO	MRPC Special Int.	WAR	7	0.54	015	+0.00	015
50	119	09/97 RFO	MRPC Special Int.	WAR	7	0.56	015	+0.00	015
		09/97 RFO	MRPC Special Int.	WAR	13	1.02	010	+0.00	010
50	123	09/97 RFO	MRPC Special Int.	WAR	13	1.82	008	+0.00	008
51	6	09/97 RFO	MRPC Special Int.	WAR	14	1.14	010	+0.00	010
51	69	09/97 RFO	MRPC Special Int.	VOL		0.29	007	+0.35	007
51	121	09/97 RFO	MRPC Special Int.	WAR	6	0.46	015	+0.76	015
51	122	09/97 RFO	MRPC Special Int.	WAR	9	0.72	014	+0.66	014
52	5	09/97 RFO	MRPC Special Int.	WAR	17	1.39	010	+0.00	010
52	59	09/97 RFO	ROLL TRANSITION	SAI		0.48	UTE	-3.18	UTE
52	101	09/97 RFO	MRPC Special Int.	VOL		0.96	003	-12.03	003
52	112	09/97 RFO	ROLL TRANSITION	VOL		0.63	UTE	-2.24	UTE
53	4	09/97 RFO	MRPC Special Int.	VOL		0.79	010	+0.55	010
54	126	09/97 RFO	MRPC Special Int.	WAR	10	0.64	008	+0.00	008
		09/97 RFO	MRPC Special Int.	WAR	18	1.30	008	+0.00	008
55	73	09/97 RFO	C/L TUBESHEET EXAM	MAI		0.97	LTS	+3.89	LTS
55	81	09/97 RFO	ROLL TRANSITION	MCI		0.33	UTE	-2.11	UTE
55	106	09/97 RFO	MRPC Special Int.	WAR	9	0.43	008	+0.00	008
55	108	09/97 RFO	MRPC Special Int.	VOL		0.53	008	+0.31	008
55	114	09/97 RFO	MRPC Special Int.	WAR	16	0.86	010	+0.00	010
55	122	09/97 RFO	ROLL TRANSITION	VOL		0.87	UTE	-2.22	UTE
56	104	09/97 RFO	ROLL TRANSITION	MAI		0.44	UTE	-0.54	UTE
57	77	09/97 RFO	ROLL TRANSITION	VOL		0.74	UTE	-0.98	UTE
57	111	09/97 RFO	ROLL TRANSITION	SAI		0.49	UTE	-0.65	UTE
58	106	09/97 RFO	MRPC Special Int.	VOL		0.84	008	-0.08	008
59	100	09/97 RFO	MRPC Special Int.	WAR	6	0.28	008	+0.00	008
60	3	09/97 RFO	MRPC Special Int.	VOL		0.42	010	+0.40	010
60	31	09/97 RFO	MRPC Special Int.	VOL		4.47	LTS	-1.46	LTS
		09/97 RFO	C/L TUBESHEET EXAM	VOL		1.79	LTS	-2.10	LTS
		09/97 RFO	C/L TUBESHEET EXAM	VOL		4.81	LTS	-1.67	LTS
60	51	09/97 RFO	C/L TUBESHEET EXAM	SAI		0.50	LTS	-0.85	LTS
60	108	09/97 RFO	MRPC Special Int.	WAR	11	0.69	014	+0.00	014
60	109	09/97 RFO	MRPC Special Int.	WAR	6	0.38	008	+0.00	008

ATTACHMENT #3 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
60	128	09/97 RFO	MRPC Special Int.	VOL		1.02	014	+0.94	014
61	37	09/97 RFO	MRPC Special Int.	VOL		1.17	LTS	-1.45	LTE
		09/97 RFO	MRPC Special Int.	VOL		1.87	LTS	-0.82	LTE
61	125	09/97 RFO	MRPC Special Int.	WAR	20	1.08	010	+0.00	010
61	126	09/97 RFO	MRPC Special Int.	WAR	16	0.86	011	+0.00	011
62	107	09/97 RFO	MRPC Special Int.	WAR	12	0.60	008	+0.00	008
63	2	09/97 RFO	MRPC Special Int.	VOL		0.50	014	+0.70	014
63	7	09/97 RFO	MRPC Special Int.	WAR	17	0.90	014	+0.00	014
64	9	09/97 RFO	MRPC Special Int.	WAR	10	0.47	010	+0.00	010
64	109	09/97 RFO	MRPC Special Int.	WAR	13	0.67	007	+0.00	007
64	113	09/97 RFO	MRPC Special Int.	WAR	9	0.46	008	+0.00	008
64	123	09/97 RFO	MRPC Special Int.	WAR	18	0.93	005	+0.00	005
64	124	09/97 RFO	MRPC Special Int.	WAR	8	0.41	010	+0.00	010
65	2	09/97 RFO	MRPC Special Int.	VOL		0.35	014	+0.76	014
		09/97 RFO	MRPC Special Int.	VOL		0.39	014	+0.69	014
65	116	09/97 RFO	MRPC Special Int.	WAR	18	0.73	008	+0.00	008
65	118	09/97 RFO	MRPC Special Int.	WAR	24	1.77	009	+0.00	009
65	126	09/97 RFO	MRPC Special Int.	VOL		0.67	014	+34.10	014
66	3	09/97 RFO	MRPC Special Int.	VOL		0.40	014	+1.32	014
		09/97 RFO	MRPC Special Int.	WAR	14	0.77	012	+0.00	012
66	130	09/97 RFO	MRPC Special Int.	WAR	14	0.95	008	+0.00	008
67	4	09/97 RFO	MRPC Special Int.	VOL		0.32	014	+0.82	014
67	109	09/97 RFO	MRPC Special Int.	WAR	9	0.34	008	+0.00	008
67	120	09/97 RFO	MRPC Special Int.	WAR	16	0.61	009	+0.00	009
67	124	09/97 RFO	MRPC Special Int.	WAR	5	0.40	010	-0.09	010
68	2	09/97 RFO	MRPC Special Int.	VOL		0.45	014	+0.60	014
68	108	09/97 RFO	ROLL TRANSITION	SAI		0.75	UTE	-1.72	UTE
68	115	09/97 RFO	ROLL TRANSITION	SAI		0.70	UTE	-1.29	UTE
68	120	09/97 RFO	MRPC Special Int.	WAR	9	0.30	009	+0.00	009
68	126	09/97 RFO	MRPC Special Int.	WAR	11	0.74	008	+0.00	008
68	130	09/97 RFO	MRPC Special Int.	VOL		0.47	LTE	+1.89	LTE
69	12	09/97 RFO	MRPC Special Int.	VOL		0.26	014	+1.09	014
69	129	09/97 RFO	ROLL TRANSITION	SAI		0.27	UTE	-0.81	UTE
69	130	09/97 RFO	MRPC Special Int.	WAR	12	0.64	009	-0.71	009
70	5	09/97 RFO	MRPC Special Int.	VOL		0.49	005	+0.42	005
70	92	09/97 RFO	MRPC Special Int.	VOL		1.93	LTE	+10.62	LTE
70	93	09/97 RFO	C/L TUBESHEET EXAM	SAI		0.24	LTS	+1.91	LTS
70	119	09/97 RFO	MRPC Special Int.	WAR	11	0.75	009	+0.00	009
71	2	09/97 RFO	MRPC Special Int.	VOL		1.05	013	+0.62	013
71	4	09/97 RFO	MRPC Special Int.	VOL		0.86	012	-0.42	012
		09/97 RFO	MRPC Special Int.	WAR	10	0.56	013	+0.00	013
71	119	09/97 RFO	MRPC Special Int.	WAR	13	0.94	009	+0.00	009
71	126	09/97 RFO	MRPC Special Int.	VOL		1.09	010	+1.26	009
		09/97 RFO	MRPC Special Int.	WAR	10	0.62	015	+0.00	015
		09/97 RFO	MRPC Special Int.	WAR	18	1.23	009	+0.00	009
72	1	09/97 RFO	MRPC Special Int.	WAR	8	0.46	011	+0.00	011
72	2	09/97 RFO	MRPC Special Int.	WAR	8	0.45	014	+0.00	014
72	3	09/97 RFO	MRPC Special Int.	VOL		0.50	012	+0.42	012
72	8	09/97 RFO	MRPC Special Int.	VOL		0.85	014	+0.85	014
72	125	09/97 RFO	MRPC Special Int.	WAR	31	5.64	010	+0.00	010
73	15	09/97 RFO	MRPC Lane & Wedge	VOL		4.28	015	+4.81	015
73	47	09/97 RFO	MRPC Special Int.	VOL		0.42	004	+34.66	004
73	85	09/97 RFO	MRPC Special Int.	WAR	11	0.54	007	+0.00	007
73	109	09/97 RFO	MRPC Special Int.	VOL		0.60	004	+11.56	004
76	123	09/97 RFO	MRPC Special Int.	WAR	16	0.86	010	+0.00	010
77	16	09/97 RFO	MRPC Special Int.	VOL		0.49	008	-0.27	008
77	124	09/97 RFO	MRPC Special Int.	WAR	9	0.45	010	+0.00	010
79	4	09/97 RFO	MRPC Special Int.	VOL		0.34	010	-0.37	010
79	5	09/97 RFO	MRPC Special Int.	VOL		0.60	013	-0.66	013
79	66	09/97 RFO	MRPC Special Int.	VOL		0.19	009	+0.71	009
79	94	09/97 RFO	ROLL TRANSITION	MAI		2.42	UTE	-2.47	UTE
79	125	09/97 RFO	MRPC Special Int.	WAR	12	0.86	010	+0.00	010
79	126	09/97 RFO	MRPC Special Int.	WAR	17	1.21	009	+0.00	009
79	129	09/97 RFO	MRPC Special Int.	WAR	6	0.47	010	+0.00	010
80	102	09/97 RFO	MRPC Special Int.	VOL		0.16	008	+31.15	008

ATTACHMENT #3 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
80	123	09/97 RFO	MRPC Special Int.	WAR	13	0.83	009	+0.00	009
81	5	09/97 RFO	MRPC Special Int.	VOL		0.40	011	-0.60	011
		09/97 RFO	MRPC Special Int.	VOL		0.46	011	-0.53	010
81	34	09/97 RFO	MRPC Special Int.	VOL		0.14	UTS	-1.13	UTS
81	75	09/97 RFO	MRPC Special Int.	SAI		0.57	014	+18.20	014
81	130	09/97 RFO	MRPC Special Int.	WAR	9	0.43	008	+0.00	008
82	3	09/97 RFO	MRPC Special Int.	VOL		0.53	011	-0.08	011
		09/97 RFO	MRPC Special Int.	VOL		0.65	011	-0.25	011
82	6	09/97 RFO	MRPC Special Int.	VOL		0.19	014	+1.53	014
		09/97 RFO	MRPC Special Int.	VOL		0.27	014	+1.67	014
82	8	09/97 RFO	MRPC Special Int.	VOL		0.24	011	+0.77	011
82	126	09/97 RFO	MRPC Special Int.	WAR	9	0.59	009	+0.00	009
82	127	09/97 RFO	MRPC Special Int.	WAR	21	1.47	009	+0.00	009
83	2	09/97 RFO	MRPC Special Int.	VOL		0.25	014	+0.57	014
		09/97 RFO	MRPC Special Int.	VOL		0.30	014	+0.68	014
83	4	09/97 RFO	MRPC Special Int.	VOL		0.36	011	-0.48	011
83	65	09/97 RFO	MRPC Special Int.	VOL		0.24	003	+27.33	003
83	68	09/97 RFO	ROLL TRANSITION	SAI		1.47	UTE	-1.08	UTE
83	123	09/97 RFO	MRPC Special Int.	WAR	9	0.55	009	+0.00	009
83	127	09/97 RFO	MRPC Special Int.	WAR	14	0.91	009	+0.00	009
83	128	09/97 RFO	MRPC Special Int.	WAR	16	1.02	009	+0.00	009
84	125	09/97 RFO	MRPC Special Int.	VOL		0.47	014	+0.90	014
		09/97 RFO	MRPC Special Int.	WAR	7	0.44	009	+0.00	009
84	127	09/97 RFO	MRPC Special Int.	WAR	12	0.79	009	+0.00	009
84	131	09/97 RFO	MRPC Special Int.	WAR	10	0.57	009	+0.00	009
85	1	09/97 RFO	MRPC Special Int.	VOL		1.61	011	+0.52	011
85	126	09/97 RFO	MRPC Special Int.	WAR	11	0.95	009	+0.43	009
86	1	09/97 RFO	MRPC Special Int.	WAR	10	0.88	014	+0.00	013
87	61	09/97 RFO	MRPC Special Int.	SCI		0.29	LTS	-2.47	LTS
		09/97 RFO	MRPC Special Int.	SCI		0.36	LTS	-2.66	LTS
		09/97 RFO	MRPC Special Int.	SCI		0.43	LTS	-2.66	LTS
		09/97 RFO	MRPC Special Int.	SCI		0.43	LTS	-4.11	LTS
		09/97 RFO	MRPC Special Int.	SCI		0.45	LTS	-3.85	LTS
		09/97 RFO	MRPC Special Int.	SCI		2.84	LTS	-2.20	LTS
		09/97 RFO	MRPC Special Int.	SCI		3.03	LTS	-2.47	LTS
87	62	09/97 RFO	MRPC Special Int.	SCI		0.15	LTS	-4.51	LTS
		09/97 RFO	MRPC Special Int.	SCI		0.28	LTS	-4.08	LTS
		09/97 RFO	MRPC Special Int.	SCI		0.42	LTS	-3.72	LTS
87	124	09/97 RFO	MRPC Special Int.	VOL		0.66	009	+0.59	009
88	126	09/97 RFO	ROLL TRANSITION	SAI		12.02	UTE	-2.45	UTE
89	10	09/97 RFO	MRPC Special Int.	VOL		0.23	012	+1.33	012
		09/97 RFO	MRPC Special Int.	VOL		0.23	012	+1.33	012
89	32	09/97 RFO	C/L TUBESHEET EXAM	SCI		1.84	LTS	-2.89	LTS
90	127	09/97 RFO	MRPC Special Int.	VOL		0.39	015	+0.91	015
90	129	09/97 RFO	MRPC Special Int.	VOL		0.55	009	+0.14	009
		09/97 RFO	MRPC Special Int.	VOL		1.39	009	-0.66	009
91	1	09/97 RFO	MRPC Special Int.	VOL		0.93	011	-0.45	011
91	73	09/97 RFO	MRPC Special Int.	VOL		1.25	005	+14.00	005
92	30	09/97 RFO	C/L TUBESHEET EXAM	SCI		5.26	LTS	-0.58	LTS
93	105	09/97 RFO	MRPC Special Int.	WAR	19	1.05	008	+0.00	008
93	120	09/97 RFO	MRPC Special Int.	WAR	9	0.83	009	-0.70	009
95	74	09/97 RFO	MRPC Special Int.	VOL		0.46	015	+45.29	015
95	120	09/97 RFO	MRPC Special Int.	VOL		0.81	009	-0.52	009
96	20	09/97 RFO	MRPC Special Int.	VOL		0.74	013	+16.50	013
96	98	09/97 RFO	MRPC Special Int.	VOL		0.74	013	-7.81	013
96	107	09/97 RFO	MRPC Special Int.	WAR	18	1.14	008	+0.00	008
97	36	09/97 RFO	MRPC Special Int.	VOL		0.15	005	+0.05	005
97	39	09/97 RFO	MRPC Special Int.	VOL		1.05	004	+14.31	004
98	1	09/97 RFO	MRPC Special Int.	VOL		0.77	010	+0.44	010
98	3	09/97 RFO	MRPC Special Int.	VOL		0.65	009	-0.06	009
98	79	09/97 RFO	MRPC Special Int.	WAR	21	2.42	007	+0.00	007
99	65	09/97 RFO	MRPC Special Int.	WAR	5	0.41	007	+0.00	007
100	51	09/97 RFO	MRPC Special Int.	VOL		0.20	003	+11.19	003
101	5	09/97 RFO	MRPC Special Int.	WAR	25	1.84	014	+0.00	014
101	8	09/97 RFO	MRPC Special Int.	WAR	23	1.70	011	+0.00	011

ATTACHMENT #3 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	MRPC Special Int.	WAR	28	2.19	014	+0.00	014
		09/97 RFO	MRPC Special Int.	WAR	34	3.59	012	+0.00	012
101	9	09/97 RFO	MRPC Special Int.	WAR	30	2.98	014	+0.00	014
101	10	09/97 RFO	MRPC Special Int.	WAR	15	1.29	014	+0.00	014
101	11	09/97 RFO	MRPC Special Int.	WAR	16	1.38	013	+0.00	013
102	5	09/97 RFO	MRPC Special Int.	WAR	23	1.67	014	+0.00	014
102	7	09/97 RFO	MRPC Special Int.	WAR	30	2.36	014	+0.00	014
102	8	09/97 RFO	MRPC Special Int.	WAR	21	1.48	012	+0.00	012
		09/97 RFO	MRPC Special Int.	WAR	31	2.44	014	+0.00	014
102	103	09/97 RFO	MRPC Special Int.	WAR	14	0.88	008	+0.00	008
103	1	09/97 RFO	MRPC Special Int.	VOL		0.60	011	+0.26	011
103	2	09/97 RFO	MRPC Special Int.	WAR	32	2.56	014	+0.00	014
103	3	09/97 RFO	MRPC Special Int.	WAR	20	1.37	014	+0.00	014
103	7	09/97 RFO	MRPC Special Int.	WAR	24	1.33	012	+0.00	012
		09/97 RFO	MRPC Special Int.	WAR	24	1.35	011	+0.00	011
103	8	09/97 RFO	MRPC Special Int.	WAR	25	1.81	014	+0.00	014
103	103	09/97 RFO	MRPC Special Int.	VOL		0.39	014	+0.86	014
104	7	09/97 RFO	MRPC Special Int.	WAR	10	0.63	014	+0.00	014
104	102	09/97 RFO	MRPC Special Int.	VOL		0.27	014	+0.76	014
104	123	09/97 RFO	MRPC Special Int.	VOL		3.35	010	+0.35	010
105	4	09/97 RFO	MRPC Special Int.	WAR	11	0.60	010	+0.00	010
105	6	09/97 RFO	MRPC Special Int.	WAR	25	1.61	014	+0.00	014
105	96	09/97 RFO	MRPC Special Int.	VOL		0.87	014	+0.68	014
106	2	09/97 RFO	MRPC Special Int.	WAR	19	1.14	014	+0.00	014
106	3	09/97 RFO	MRPC Special Int.	VOL		0.45	010	-0.83	010
106	12	09/97 RFO	MRPC Special Int.	VOL		0.62	009	+0.32	009
106	90	09/97 RFO	MRPC Special Int.	VOL		0.43	015	+15.05	015
106	94	09/97 RFO	MRPC Special Int.	VOL		0.39	014	+1.03	014
107	2	09/97 RFO	MRPC Special Int.	WAR	8	0.47	010	+0.00	010
107	3	09/97 RFO	MRPC Special Int.	VOL		0.81	010	-0.86	010
107	4	09/97 RFO	MRPC Special Int.	VOL		0.45	010	+0.62	010
107	23	09/97 RFO	MRPC Special Int.	VOL		0.35	008	+0.56	008
107	47	09/97 RFO	MRPC Special Int.	VOL		1.29	LTS	+9.68 to +11.00	LTS
108	2	09/97 RFO	MRPC Special Int.	WAR	12	0.68	010	+0.00	010
108	51	09/97 RFO	MRPC Special Int.	VOL		0.50	007	-0.19	007
109	49	09/97 RFO	MRPC Special Int.	VOL		2.41	013	+17.19	013
110	7	09/97 RFO	MRPC Special Int.	WAR	22	1.34	011	+0.00	011
110	15	09/97 RFO	MRPC Special Int.	WAR	14	0.80	009	+0.00	009
110	112	09/97 RFO	MRPC Special Int.	VOL		0.43	010	-0.72	010
111	1	09/97 RFO	MRPC Special Int.	VOL		1.02	010	-0.53	010
111	3	09/97 RFO	MRPC Special Int.	WAR	20	1.19	012	+0.00	012
111	7	09/97 RFO	MRPC Special Int.	WAR	15	0.84	010	+0.00	010
111	113	09/97 RFO	MRPC Special Int.	VOL		0.74	007	-0.08	007
112	1	09/97 RFO	MRPC Special Int.	VOL		1.03	010	+0.14	010
112	5	09/97 RFO	MRPC Special Int.	WAR	21	1.27	012	+0.00	012
		09/97 RFO	MRPC Special Int.	WAR	21	1.27	014	+0.00	014
		09/97 RFO	MRPC Special Int.	WAR	24	1.47	011	+0.00	011
112	12	09/97 RFO	MRPC Special Int.	WAR	15	0.84	012	+0.00	012
		09/97 RFO	MRPC Special Int.	WAR	28	1.83	014	+0.00	014
112	105	09/97 RFO	MRPC Special Int.	VOL		0.58	009	-0.67	009
113	4	09/97 RFO	MRPC Special Int.	WAR	6	0.37	014	+0.00	014
113	5	09/97 RFO	MRPC Special Int.	WAR	3	0.33	012	+0.00	012
		09/97 RFO	MRPC Special Int.	WAR	5	0.21	013	+0.00	013
		09/97 RFO	MRPC Special Int.	WAR	10	0.39	010	+0.00	010
113	105	09/97 RFO	MRPC Special Int.	VOL		0.36	009	-0.65	009
113	114	09/97 RFO	MRPC Special Int.	VOL		0.85	007	-0.11	007
		09/97 RFO	MRPC Special Int.	VOL		2.93	008	-0.21	008
114	3	09/97 RFO	MRPC Special Int.	WAR	7	0.27	012	+0.00	012
114	4	09/97 RFO	MRPC Special Int.	WAR	11	0.46	012	+0.00	012
114	7	09/97 RFO	MRPC Special Int.	WAR	16	0.58	014	+0.00	014
114	11	09/97 RFO	MRPC Special Int.	WAR	14	0.53	014	+0.00	014
115	1	09/97 RFO	MRPC Special Int.	VOL		0.66	010	+0.01	010
115	5	09/97 RFO	MRPC Special Int.	WAR	22	1.50	014	+0.00	014
		09/97 RFO	MRPC Special Int.	WAR	26	1.88	011	+0.00	011
115	9	09/97 RFO	MRPC Special Int.	WAR	9	0.35	011	+0.00	011

ATTACHMENT #3 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	MRPC Special Int.	WAR	19	0.82	012	+0.00	012
115	10	09/97 RFO	MRPC Special Int.	WAR	15	0.62	012	+0.00	012
		09/97 RFO	MRPC Special Int.	WAR	16	0.57	014	+0.00	014
115	114	09/97 RFO	MRPC Special Int.	VOL		0.67	014	+1.20	014
116	4	09/97 RFO	MRPC Special Int.	WAR	16	0.83	014	+0.00	014
116	9	09/97 RFO	MRPC Special Int.	WAR	16	1.03	012	+0.00	012
		09/97 RFO	MRPC Special Int.	WAR	24	1.65	012	+0.00	012
		09/97 RFO	MRPC Special Int.	WAR	29	1.97	014	+0.00	014
117	4	09/97 RFO	MRPC Special Int.	WAR	36	2.97	012	+0.00	012
117	65	09/97 RFO	ROLL TRANSITION	VOL		0.94	UTE	-0.74	UTE
118	4	09/97 RFO	MRPC Special Int.	WAR	17	1.11	012	+0.00	012
118	7	09/97 RFO	MRPC Special Int.	WAR	20	1.26	012	+0.00	012
119	6	09/97 RFO	MRPC Special Int.	WAR	21	1.33	012	+0.00	012
		09/97 RFO	MRPC Special Int.	WAR	26	1.71	014	+0.00	014
119	7	09/97 RFO	MRPC Special Int.	WAR	23	1.50	012	+0.00	012
119	8	09/97 RFO	MRPC Special Int.	WAR	16	0.94	014	+0.00	014
120	66	09/97 RFO	ROLL TRANSITION	MCI		0.11	UTE	-1.31	UTE
120	70	09/97 RFO	ROLL TRANSITION	MCI		0.15	UTE	-1.29	UTE
120	102	09/97 RFO	MRPC Special Int.	WAR	27	1.51	009	+0.00	009
121	32	09/97 RFO	MRPC Special Int.	VOL		0.36	008	+0.13	008
121	33	09/97 RFO	MRPC Special Int.	WAR	16	0.57	008	+0.00	008
122	4	09/97 RFO	MRPC Special Int.	WAR	21	1.34	012	+0.00	012
122	5	09/97 RFO	MRPC Special Int.	WAR	27	1.85	012	+0.00	012
122	33	09/97 RFO	MRPC Special Int.	WAR	13	0.43	008	+0.00	008
123	95	09/97 RFO	MRPC Special Int.	WAR	18	0.90	009	+0.00	009
123	97	09/97 RFO	MRPC Special Int.	WAR	18	0.87	009	+0.00	009
123	102	09/97 RFO	MRPC Special Int.	WAR	13	0.61	010	+0.00	010
124	4	09/97 RFO	MRPC Special Int.	WAR	25	1.64	012	+0.00	012
124	93	09/97 RFO	MRPC Special Int.	WAR	16	1.03	009	+0.00	009
125	2	09/97 RFO	MRPC Special Int.	WAR	19	1.03	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	19	1.16	012	+0.00	012
		09/97 RFO	MRPC Special Int.	WAR	21	1.35	014	+0.00	014
125	3	09/97 RFO	MRPC Special Int.	WAR	8	0.46	011	+0.00	011
		09/97 RFO	MRPC Special Int.	WAR	21	1.16	012	+0.00	012
125	5	09/97 RFO	MRPC Special Int.	WAR	19	1.29	012	+0.00	012
125	73	09/97 RFO	MRPC Special Int.	WAR	18	1.14	009	+0.00	009
125	99	09/97 RFO	MRPC Special Int.	WAR	15	0.95	010	+0.00	010
126	70	09/97 RFO	MRPC Special Int.	WAR	11	0.55	009	+0.00	009
126	92	09/97 RFO	MRPC Special Int.	WAR	13	0.83	009	+0.00	009
126	98	09/97 RFO	MRPC Special Int.	WAR	17	0.84	010	+0.00	010
127	4	09/97 RFO	MRPC Special Int.	WAR	9	0.43	012	+0.00	012
127	52	09/97 RFO	MRPC Special Int.	VOL		1.13	LTE	+9.48	LTE
128	57	09/97 RFO	MRPC Special Int.	VOL		0.95	014	+1.04	014
128	94	09/97 RFO	MRPC Special Int.	WAR	16	1.01	011	+0.00	011
129	44	09/97 RFO	MRPC Special Int.	VOL		1.08	009	-11.20	009
129	92	09/97 RFO	MRPC Special Int.	WAR	18	1.17	010	+0.00	010
129	93	09/97 RFO	MRPC Special Int.	WAR	14	0.88	011	+0.00	011
130	57	09/97 RFO	MRPC Special Int.	VOL		0.79	014	+1.19	014
131	58	09/97 RFO	MRPC Special Int.	WAR	19	1.59	008	+0.00	008
131	61	09/97 RFO	MRPC Special Int.	VOL		2.95	008	+0.54	008
132	5	09/97 RFO	MRPC Special Int.	WAR	23	1.23	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	23	1.23	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	28	2.59	010	+0.00	010
132	72	09/97 RFO	ROLL TRANSITION	VOL		0.36	UTE	-1.82	UTE
132	84	09/97 RFO	MRPC Special Int.	VOL		0.28	015	-11.03	015
133	7	09/97 RFO	MRPC Special Int.	WAR	16	0.86	010	+0.00	010
133	86	09/97 RFO	MRPC Special Int.	VOL		0.43	010	-0.50	010
134	11	09/97 RFO	MRPC Special Int.	VOL		1.77	008	-0.61	008
134	22	09/97 RFO	MRPC Special Int.	VOL		0.93	008	-0.17	008
134	30	09/97 RFO	MRPC Special Int.	VOL		0.93	008	+0.62	008
134	39	09/97 RFO	MRPC Special Int.	VOL		0.54	008	+0.73	008
134	83	09/97 RFO	MRPC Special Int.	VOL		0.85	010	+0.58	010
135	7	09/97 RFO	MRPC Special Int.	VOL		0.35	010	+0.72	010
		09/97 RFO	MRPC Special Int.	VOL		0.37	010	-0.69	010
		09/97 RFO	MRPC Special Int.	VOL		0.38	010	+0.91	010

ATTACHMENT #3 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	MRPC Special Int.	VOL		0.50	010	-0.48	010
135	8	09/97 RFO	MRPC Special Int.	VOL		1.40	008	-0.62	008
135	9	09/97 RFO	MRPC Special Int.	VOL		1.03	008	-0.50	008
135	62	09/97 RFO	MRPC Special Int.	VOL		1.99	UTS	+2.56	UTS
135	81	09/97 RFO	MRPC Special Int.	VOL		0.38	010	+0.61	010
136	9	09/97 RFO	MRPC Special Int.	VOL		0.39	010	-2.44	010
		09/97 RFO	MRPC Special Int.	WAR	18	1.31	008	+0.00	008
136	10	09/97 RFO	MRPC Special Int.	VOL		0.92	010	-2.28	010
136	64	09/97 RFO	MRPC Special Int.	VOL		0.38	008	-0.71	008
		09/97 RFO	MRPC Special Int.	VOL		0.64	008	-0.22	008
137	7	09/97 RFO	MRPC Special Int.	VOL		0.73	010	-3.73	010
		09/97 RFO	MRPC Special Int.	VOL		1.13	008	-0.62	008
137	15	09/97 RFO	MRPC Special Int.	WAR	9	0.65	010	+0.00	010
137	56	09/97 RFO	MRPC Special Int.	WAR	15	0.83	008	+0.00	008
139	62	09/97 RFO	MRPC Special Int.	VOL		0.46	014	+0.82	014
139	65	09/97 RFO	MRPC Special Int.	VOL		0.35	009	-0.74	009
139	74	09/97 RFO	MRPC Special Int.	VOL		0.50	014	+0.68	014
140	45	09/97 RFO	MRPC Special Int.	WAR	22	1.48	007	+0.00	007
140	66	09/97 RFO	MRPC Special Int.	VOL		0.49	007	+0.61	007
140	71	09/97 RFO	MRPC Special Int.	VOL		0.55	014	+0.93	014
142	37	09/97 RFO	MRPC Special Int.	VOL		0.60	009	-0.03	009
142	64	09/97 RFO	MRPC Special Int.	VOL		0.59	010	-0.66	010
143	8	09/97 RFO	MRPC Special Int.	VOL		0.93	010	-0.81	010
143	14	09/97 RFO	MRPC Special Int.	VOL		0.34	009	-0.61	009
143	59	09/97 RFO	MRPC Special Int.	VOL		0.57	010	-0.51	010
144	6	09/97 RFO	MRPC Special Int.	VOL		2.36	010	-0.78	010
144	7	09/97 RFO	MRPC Special Int.	VOL		0.48	010	+0.57	010
144	34	09/97 RFO	MRPC Special Int.	VOL		0.90	009	-0.02	009
144	55	09/97 RFO	MRPC Special Int.	VOL		0.49	010	+0.47	010
		09/97 RFO	MRPC Special Int.	WAR	22	1.39	009	+0.00	009
145	6	09/97 RFO	MRPC Special Int.	VOL		0.54	009	-0.60	010
146	4	09/97 RFO	MRPC Special Int.	VOL		1.91	010	-0.59	010
		09/97 RFO	MRPC Special Int.	VOL		2.05	010	-0.79	010
146	30	09/97 RFO	MRPC Special Int.	VOL		0.46	015	+0.74	015
146	33	09/97 RFO	MRPC Special Int.	WAR	10	0.84	011	+0.00	011
146	41	09/97 RFO	MRPC Special Int.	VOL		0.60	004	+1.11	004
146	47	09/97 RFO	MRPC Special Int.	SAI		0.48	015	+29.93	015
147	3	09/97 RFO	MRPC Special Int.	VOL		1.07	010	+0.68	010
147	21	09/97 RFO	MRPC Special Int.	VOL		0.60	014	+0.77	014
147	29	09/97 RFO	MRPC Special Int.	WAR	15	0.88	013	+0.00	013
		09/97 RFO	MRPC Special Int.	WAR	21	1.01	011	+0.00	011
		09/97 RFO	MRPC Special Int.	WAR	24	1.19	014	+0.00	014
		09/97 RFO	MRPC Special Int.	WAR	25	1.26	012	+0.00	012
148	4	09/97 RFO	MRPC Special Int.	WAR	10	0.50	010	+0.00	010
148	11	09/97 RFO	MRPC Special Int.	VOL		0.22	009	-0.56	009
		09/97 RFO	MRPC Special Int.	VOL		0.53	010	+0.58	010
148	12	09/97 RFO	MRPC Special Int.	VOL		0.34	009	-0.52	009
		09/97 RFO	MRPC Special Int.	VOL		0.58	010	+0.64	010
148	13	09/97 RFO	MRPC Special Int.	VOL		0.90	010	+0.54	010
148	19	09/97 RFO	MRPC Special Int.	VOL		0.39	014	+0.69	014
148	20	09/97 RFO	MRPC Special Int.	WAR	17	1.24	010	+0.00	010
148	21	09/97 RFO	MRPC Special Int.	WAR	21	1.27	010	+0.00	010
148	29	09/97 RFO	MRPC Special Int.	WAR	30	1.55	011	+0.00	011
148	36	09/97 RFO	MRPC Special Int.	VOL		0.42	004	+1.28	004
148	40	09/97 RFO	MRPC Special Int.	SAI		3.54	010	+0.18	010
149	5	09/97 RFO	MRPC Special Int.	VOL		0.91	010	-0.65	010
149	10	09/97 RFO	MRPC Special Int.	VOL		0.36	003	+1.08	004
150	9	09/97 RFO	MRPC Special Int.	VOL		0.30	004	-0.67	004
		09/97 RFO	MRPC Special Int.	WAR	10	0.53	014	+0.00	014
		09/97 RFO	MRPC Special Int.	WAR	11	0.56	013	+0.00	013
151	11	09/97 RFO	MRPC Special Int.	WAR	12	0.50	013	+0.00	013
		09/97 RFO	MRPC Special Int.	WAR	26	1.21	010	+0.00	010
151	15	09/97 RFO	MRPC Special Int.	WAR	16	0.66	009	+0.00	009

Total Indications Found = 518

ATTACHMENT #3 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
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Total Tubes Found = 439

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
1	8	09/97 RFO	MRPC Special Int.	VOL		1.31	010	+0.43	010
1	13	09/97 RFO	MRPC Special Int.	VOL		0.10	011	+0.00	011
2	3	09/97 RFO	MRPC Special Int.	VOL		0.46	014	+0.69	014
2	6	09/97 RFO	MRPC Special Int.	VOL		1.08	013	+1.04	013
2	19	09/97 RFO	MRPC Special Int.	WAR	18	2.91	010	+0.00	010
2	22	09/97 RFO	MRPC Special Int.	VOL		0.41	010	+0.42	010
		09/97 RFO	MRPC Special Int.	WAR	23	0.60	010	-0.40	010
3	1	09/97 RFO	MRPC Special Int.	VOL		1.83	014	+1.16	014
3	6	09/97 RFO	MRPC Special Int.	VOL		0.51	LTS	+0.12	LTS
3	11	09/97 RFO	MRPC Special Int.	VOL		0.51	003	+0.78	003
3	13	09/97 RFO	MRPC Special Int.	VOL		0.31	014	+0.77	014
3	29	09/97 RFO	MRPC Special Int.	WAR	24	2.06	010	+0.00	010
3	32	09/97 RFO	MRPC Special Int.	VOL		0.73	009	+0.26	009
3	33	09/97 RFO	MRPC Special Int.	VOL		0.42	010	-0.01	010
4	34	09/97 RFO	MRPC Special Int.	SAI		0.22	010	+17.51	010
4	37	09/97 RFO	MRPC Special Int.	VOL		0.41	010	-0.50	010
5	1	09/97 RFO	MRPC Special Int.	VOL		0.06	014	+20.55	015
		09/97 RFO	MRPC Special Int.	VOL		0.08	014	+20.27	015
5	17	09/97 RFO	MRPC Special Int.	VOL		1.44	010	-0.92	010
5	32	09/97 RFO	MRPC Special Int.	WAR	19	1.57	011	+0.00	011
5	40	09/97 RFO	MRPC Special Int.	VOL		1.05	014	+1.01	014
5	45	09/97 RFO	MRPC Special Int.	VOL		2.33	010	+0.62	010
6	9	09/97 RFO	MRPC Special Int.	VOL		0.41	014	+0.86	014
6	23	09/97 RFO	MRPC Special Int.	WAR	12	1.03	009	+0.00	009
6	24	09/97 RFO	MRPC Special Int.	WAR	16	1.35	009	+0.00	009
6	25	09/97 RFO	MRPC Special Int.	WAR	22	1.91	009	+0.00	009
6	39	09/97 RFO	MRPC Special Int.	VOL		0.43	008	-0.03	008
6	40	09/97 RFO	MRPC Special Int.	VOL		2.01	008	-0.23	008
7	6	09/97 RFO	MRPC Special Int.	WAR	18	1.51	009	+0.00	009
7	7	09/97 RFO	MRPC Special Int.	WAR	14	1.16	007	+0.00	007
7	15	09/97 RFO	MRPC Special Int.	WAR	18	1.18	010	+0.00	010
7	27	09/97 RFO	MRPC Special Int.	VOL		0.13	014	+18.64	014
		09/97 RFO	MRPC Special Int.	WAR	10	0.82	013	+0.00	013
7	28	09/97 RFO	MRPC Special Int.	WAR	22	1.49	010	+0.00	010
7	36	09/97 RFO	MRPC Special Int.	VOL		0.36	008	-0.76	008
7	42	09/97 RFO	MRPC Special Int.	VOL		0.50	014	+1.06	014
7	47	09/97 RFO	MRPC Special Int.	VOL		0.43	014	+0.96	014
		09/97 RFO	MRPC Special Int.	VOL		0.61	014	+1.55	014
7	48	09/97 RFO	MRPC Special Int.	VOL		0.57	014	+0.87	014
8	2	09/97 RFO	MRPC Special Int.	WAR	16	1.35	010	+0.00	010
8	6	09/97 RFO	MRPC Special Int.	VOL		0.46	009	-0.72	009
8	7	09/97 RFO	MRPC Special Int.	VOL		0.21	014	+0.94	014
8	16	09/97 RFO	MRPC Special Int.	WAR	18	1.60	010	+0.00	010
8	19	09/97 RFO	MRPC Special Int.	SAI		0.34	011	-9.13	011
8	25	09/97 RFO	MRPC Special Int.	WAR	15	0.96	009	+0.00	009
8	30	09/97 RFO	MRPC Special Int.	VOL		0.17	009	-0.49	009
8	51	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.28	UTE	-3.08	UTE
9	2	09/97 RFO	MRPC Special Int.	VOL		0.39	014	+2.26	014
9	7	09/97 RFO	MRPC Special Int.	WAR	19	1.62	010	+0.00	010
9	10	09/97 RFO	MRPC Special Int.	VOL		0.13	014	+1.29	014
		09/97 RFO	MRPC Special Int.	VOL		0.16	014	+1.81	015
		09/97 RFO	MRPC Special Int.	VOL		0.19	014	+1.24	015
		09/97 RFO	MRPC Special Int.	VOL		0.19	014	+1.75	015
		09/97 RFO	MRPC Special Int.	VOL		0.20	014	+1.91	014
		09/97 RFO	MRPC Special Int.	VOL		0.24	014	+1.27	015
9	11	09/97 RFO	MRPC Special Int.	WAR	14	0.85	008	+0.00	008
9	15	09/97 RFO	MRPC Special Int.	WAR	13	1.07	007	+0.00	007
9	19	09/97 RFO	MRPC Special Int.	WAR	20	1.34	010	+0.00	010
9	37	09/97 RFO	MRPC Special Int.	VOL		0.23	014	+1.11	014
		09/97 RFO	MRPC Special Int.	VOL		0.48	002	+24.50	002
9	39	09/97 RFO	MRPC Special Int.	WAR	4	0.37	009	+0.00	009
9	48	09/97 RFO	MRPC Special Int.	VOL		0.39	014	+0.86	014
10	2	09/97 RFO	MRPC Special Int.	WAR	12	1.02	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	14	1.17	008	+0.00	008
10	9	09/97 RFO	MRPC Special Int.	WAR	23	2.10	010	+0.00	010

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
10	47	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.48	UTE	UTE	UTE
10	49	09/97 RFO	MRPC Special Int.	WAR	12	0.62	009	009	009
10	53	09/97 RFO	MRPC Special Int.	VOL		0.21	012	012	012
10	54	09/97 RFO	MRPC Special Int.	VOL		0.28	014	014	014
10	63	09/97 RFO	MRPC Special Int.	WAR	15	0.76	014	014	014
11	10	09/97 RFO	MRPC Special Int.	WAR	22	1.91	008	008	008
11	13	09/97 RFO	MRPC Special Int.	WAR	18	1.55	007	007	007
11	35	09/97 RFO	MRPC Special Int.	WAR	27	1.70	009	009	009
11	50	09/97 RFO	MRPC Special Int.	WAR	9	0.46	009	009	009
11	51	09/97 RFO	MRPC Special Int.	WAR	10	0.52	014	014	014
11	52	09/97 RFO	MRPC Special Int.	WAR	25	1.50	009	009	009
11	55	09/97 RFO	MRPC Special Int.	VOL		0.32	014	014	014
11	66	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.60	UTE	UTE	UTE
12	4	09/97 RFO	MRPC Special Int.	WAR	12	1.00	014	014	014
12	12	09/97 RFO	MRPC Special Int.	WAR	5	0.44	008	008	008
12	14	09/97 RFO	MRPC Special Int.	WAR	15	1.24	010	010	010
12	23	09/97 RFO	MRPC Special Int.	WAR	12	1.03	010	010	010
12	29	09/97 RFO	MRPC Special Int.	WAR	20	1.73	007	007	007
12	30	09/97 RFO	MRPC Special Int.	WAR	17	1.66	009	009	009
12	40	09/97 RFO	ROLL TRANSITION	VOL		1.04	UTE	UTE	UTE
12	44	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.37	UTE	UTE	UTE
12	44	09/97 RFO	ROLL TRANSITION	VOL		1.40	UTE	UTE	UTE
12	51	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.39	UTE	UTE	UTE
12	51	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.25	UTE	UTE	UTE
12	52	09/97 RFO	ROLL TRANSITION	VOL		0.57	UTE	UTE	UTE
12	54	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.13	UTE	UTE	UTE
12	54	09/97 RFO	MRPC Special Int.	WAR	15	0.81	007	007	007
12	55	09/97 RFO	MRPC Special Int.	WAR	18	0.97	009	009	009
12	61	09/97 RFO	MRPC Special Int.	VOL		0.29	010	010	010
13	17	09/97 RFO	MRPC Special Int.	WAR	34	3.83	010	010	010
13	21	09/97 RFO	MRPC Special Int.	WAR	27	2.58	010	010	010
13	22	09/97 RFO	MRPC Special Int.	WAR	14	1.05	010	010	010
13	30	09/97 RFO	MRPC Special Int.	WAR	9	0.67	008	008	008
13	35	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.23	UTE	UTE	UTE
13	42	09/97 RFO	MRPC Special Int.	WAR	23	1.14	009	009	009
13	61	09/97 RFO	MRPC Special Int.	WAR	21	1.19	010	010	010
13	71	09/97 RFO	MRPC Special Int.	VOL		1.61	014	014	014
14	2	09/97 RFO	MRPC Special Int.	WAR	17	2.04	010	010	010
14	7	09/97 RFO	MRPC Special Int.	VOL		0.34	013	013	013
14	8	09/97 RFO	MRPC Special Int.	WAR	15	1.46	010	010	010
14	13	09/97 RFO	MRPC Special Int.	WAR	10	0.76	010	010	010
14	30	09/97 RFO	MRPC Special Int.	WAR	8	0.55	010	010	010
14	34	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.32	UTE	UTE	UTE
14	47	09/97 RFO	MRPC Special Int.	WAR	24	1.46	009	009	009
14	50	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.26	UTE	UTE	UTE
14	50	09/97 RFO	ROLL TRANSITION	VOL		1.39	UTE	UTE	UTE
14	52	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.77	UTE	UTE	UTE
14	52	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.53	UTE	UTE	UTE
14	53	09/97 RFO	MRPC Special Int.	WAR	22	1.37	008	008	008
14	65	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.50	UTE	UTE	UTE
14	71	09/97 RFO	ROLL TRANSITION	VOL		0.43	UTE	UTE	UTE
14	71	09/97 RFO	MRPC Special Int.	WAR	15	0.88	012	012	012
14	71	09/97 RFO	UPPER TUBESHEET REV.	VOL		4.75	UTE	UTE	UTE
15	2	09/97 RFO	MRPC Special Int.	WAR	14	1.10	010	010	010
15	15	09/97 RFO	MRPC Special Int.	WAR	6	0.62	009	009	009
15	18	09/97 RFO	MRPC Special Int.	WAR	7	0.67	010	010	010
15	19	09/97 RFO	MRPC Special Int.	WAR	8	0.55	010	010	010
15	41	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.48	UTE	UTE	UTE
15	46	09/97 RFO	ROLL TRANSITION	VOL		1.19	UTE	UTE	UTE
15	46	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.38	UTE	UTE	UTE
15	50	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.37	UTE	UTE	UTE
15	55	09/97 RFO	MRPC Special Int.	WAR	18	1.47	009	009	009
15	55	09/97 RFO	MRPC Special Int.	WAR	27	2.13	008	008	008
15	63	09/97 RFO	ROLL TRANSITION	VOL		1.25	UTE	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.15	UTE	-1.76	UTE
15	70	09/97 RFO	MRPC Special Int.	WAR	14	0.83	014	+0.00	014
		09/97 RFO	MRPC Special Int.	WAR	22	1.07	008	+0.00	008
15	73	09/97 RFO	ROLL TRANSITION	SCI		0.98	UTE	-1.59	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SCI		0.41	UTE	-1.66	UTE
15	77	09/97 RFO	ROLL TRANSITION	SCI		1.21	UTE	-1.58	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SCI		0.93	UTE	-1.57	UTE
16	3	09/97 RFO	MRPC Special Int.	WAR	14	1.08	010	+0.00	010
16	9	09/97 RFO	MRPC Special Int.	VOL		0.95	014	+10.05	014
16	10	09/97 RFO	MRPC Special Int.	VOL		0.32	009	-0.73	009
16	11	09/97 RFO	MRPC Special Int.	VOL		0.14	007	+12.67	007
16	15	09/97 RFO	MRPC Special Int.	VOL		0.32	009	-0.61	009
16	33	09/97 RFO	MRPC Special Int.	WAR	8	0.59	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	9	0.88	008	+0.00	008
16	37	09/97 RFO	MRPC Special Int.	VOL		0.34	015	+11.44	015
16	56	09/97 RFO	ROLL TRANSITION	VOL		2.05	UTE	-2.50	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		2.32	UTE	-0.08	UTE
16	59	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.79	UTE	-1.35	UTE
16	80	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.89	UTE	-1.04	UTE
		09/97 RFO	ROLL TRANSITION	VOL		3.53	UTE	-1.54 to -0.95	UTE
17	1	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.48	UTE	-1.88	UTE
17	10	09/97 RFO	MRPC Special Int.	VOL		1.55	009	-0.75	009
17	15	09/97 RFO	MRPC Special Int.	VOL		1.55	007	-0.67	007
17	18	09/97 RFO	MRPC Special Int.	WAR	26	1.48	010	+0.00	010
17	20	09/97 RFO	MRPC Special Int.	WAR	25	1.41	010	+0.00	010
17	27	09/97 RFO	MRPC Special Int.	VOL		0.61	010	-0.41	010
17	33	09/97 RFO	MRPC Special Int.	WAR	7	0.52	007	+0.00	007
		09/97 RFO	MRPC Special Int.	WAR	10	0.76	010	+0.00	010
17	41	09/97 RFO	MRPC Special Int.	VOL		0.44	014	+0.92	014
17	55	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.01	UTE	-1.26	UTE
17	62	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.40	UTE	-2.21	UTE
17	68	09/97 RFO	MRPC Special Int.	WAR	15	0.69	010	+0.00	010
17	76	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.70	UTE	-1.20	UTE
17	80	09/97 RFO	MRPC Special Int.	VOL		1.64	014	+0.81	015
18	1	09/97 RFO	MRPC Special Int.	VOL		0.59	011	-0.67	011
18	2	09/97 RFO	MRPC Special Int.	VOL		2.72	008	+0.74	008
18	10	09/97 RFO	MRPC Special Int.	VOL		0.89	001	-0.28	001
18	13	09/97 RFO	MRPC Special Int.	VOL		1.26	009	-0.76	009
18	14	09/97 RFO	MRPC Special Int.	VOL		1.37	009	-0.87	009
18	27	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.25	UTE	-2.20	UTE
18	28	09/97 RFO	MRPC Special Int.	WAR	4	0.39	014	+0.00	014
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.41	UTE	-1.46	UTE
18	29	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.24	UTE	-2.05	UTE
18	31	09/97 RFO	MRPC Special Int.	WAR	6	0.61	010	+0.00	010
18	33	09/97 RFO	MRPC Special Int.	WAR	14	1.34	010	+0.00	010
18	45	09/97 RFO	MRPC Special Int.	VOL		0.96	015	+31.42	015
18	46	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.49	UTE	-1.37	UTE
18	55	09/97 RFO	MRPC Special Int.	VOL		0.31	013	+1.20	013
18	60	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.81	UTE	-1.17	UTE
18	71	09/97 RFO	MRPC Special Int.	WAR	19	1.55	010	+0.00	010
18	75	09/97 RFO	MRPC Special Int.	WAR	17	1.34	010	+0.00	010
18	79	09/97 RFO	MRPC Special Int.	VOL		1.18	010	+0.61	010
		09/97 RFO	MRPC Special Int.	WAR	10	0.77	014	+0.00	014
18	83	09/97 RFO	MRPC Special Int.	WAR	10	0.61	012	+0.00	012
19	2	09/97 RFO	MRPC Special Int.	WAR	14	1.20	008	+0.00	008
19	19	09/97 RFO	MRPC Special Int.	VOL		1.55	013	+12.97	013
19	33	09/97 RFO	MRPC Special Int.	WAR	8	0.63	009	+0.00	009
19	40	09/97 RFO	MRPC Special Int.	VOL		0.17	014	+1.26	014
19	56	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.76	UTE	-1.16	UTE
19	65	09/97 RFO	ROLL TRANSITION	VOL		3.67	UTE	-2.69	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.06	UTE	-2.69	UTE
19	67	09/97 RFO	MRPC Special Int.	WAR	16	1.32	010	+0.00	010
19	68	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.52	UTE	-1.11	UTE
19	73	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.66	UTE	-2.41	UTE
19	74	09/97 RFO	ROLL TRANSITION	SAI		7.93	UTE	-1.13	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	MRPC Special Int.	WAR	8	0.58	013	+0.00	013
		09/97 RFO	UPPER TUBESHEET REV.	SAI		2.02	UTE	-1.11	UTE
19	75	09/97 RFO	MRPC Special Int.	WAR	11	0.82	009	+0.00	009
19	79	09/97 RFO	MRPC Special Int.	WAR	13	1.03	009	+0.00	009
20	12	09/97 RFO	MRPC Special Int.	VOL		0.29	013	+1.17	013
20	14	09/97 RFO	MRPC Special Int.	VOL		0.56	009	-0.94	009
20	16	09/97 RFO	MRPC Special Int.	VOL		0.74	009	-0.93	009
20	25	09/97 RFO	MRPC Special Int.	VOL		0.87	010	-0.82	010
20	28	09/97 RFO	MRPC Special Int.	VOL		0.29	014	+0.73	014
20	47	09/97 RFO	MRPC Special Int.	VOL		0.69	010	+1.31	010
20	55	09/97 RFO	MRPC Special Int.	VOL		2.76	014	+1.10	014
20	65	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.63	UTE	-1.87	UTE
20	67	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.62	UTE	-2.42	UTE
21	15	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.72	UTE	-2.07	UTE
21	24	09/97 RFO	MRPC Special Int.	WAR	11	0.80	009	+0.00	009
21	59	09/97 RFO	MRPC Special Int.	VOL		0.58	014	+1.53	014
21	72	09/97 RFO	MRPC Special Int.	ODI	7	0.44	014	+0.00	014
21	85	09/97 RFO	MRPC Special Int.	VOL		0.85	014	+0.80	014
21	87	09/97 RFO	MRPC Special Int.	VOL		0.97	013	+1.38	013
22	5	09/97 RFO	MRPC Special Int.	VOL		0.11	014	+1.07	014
		09/97 RFO	MRPC Special Int.	VOL		0.26	013	+0.75	013
22	17	09/97 RFO	MRPC Special Int.	VOL		0.25	014	+1.37	014
22	29	09/97 RFO	MRPC Special Int.	WAR	7	0.45	009	+0.00	009
22	55	09/97 RFO	MRPC Special Int.	WAR	15	0.89	010	+0.77	010
22	66	09/97 RFO	MRPC Special Int.	WAR	23	1.19	008	+0.00	008
22	87	09/97 RFO	MRPC Special Int.	VOL		0.56	014	+1.38	014
22	91	09/97 RFO	MRPC Special Int.	VOL		0.74	014	+1.08	014
23	2	09/97 RFO	MRPC Special Int.	VOL		0.19	014	+1.15	014
		09/97 RFO	MRPC Special Int.	WAR	12	0.78	011	+0.00	011
23	3	09/97 RFO	MRPC Special Int.	WAR	10	0.67	011	+0.00	011
		09/97 RFO	MRPC Special Int.	WAR	12	0.77	010	+0.00	010
23	21	09/97 RFO	MRPC Special Int.	VOL		0.18	014	+1.20	014
23	22	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.69	UTE	-1.70	UTE
23	23	09/97 RFO	MRPC Special Int.	WAR	15	1.02	009	+0.00	009
23	34	09/97 RFO	MRPC Special Int.	WAR	14	0.93	007	+0.00	007
23	35	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.21	UTE	-1.81	UTE
23	37	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.43	UTE	-1.09	UTE
23	49	09/97 RFO	MRPC Special Int.	SAI		0.12	012	+12.79	013
		09/97 RFO	MRPC Special Int.	SAI		0.10	012	+0.98 to +23.18	013
24	1	09/97 RFO	MRPC Special Int.	VOL		0.21	004	+1.26	004
		09/97 RFO	MRPC Special Int.	WAR	16	1.06	011	+0.00	011
24	2	09/97 RFO	MRPC Special Int.	WAR	6	0.39	011	+0.00	011
24	6	09/97 RFO	MRPC Special Int.	WAR	4	0.27	010	+0.00	010
24	20	09/97 RFO	MRPC Special Int.	VOL		0.62	014	+0.73	014
24	26	09/97 RFO	MRPC Special Int.	WAR	7	0.48	009	+0.00	009
24	80	09/97 RFO	MRPC Special Int.	WAR	28	2.96	010	+0.00	010
25	33	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.38	UTE	-1.72	UTE
25	35	09/97 RFO	MRPC Special Int.	VOL		0.53	007	-0.38	007
25	61	09/97 RFO	ROLL TRANSITION	VOL		1.58	UTE	-1.41	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.53	UTE	-1.37	UTE
25	68	09/97 RFO	MRPC Special Int.	WAR	19	0.29	008	+0.00	008
25	75	09/97 RFO	MRPC Special Int.	WAR	16	0.24	011	+0.00	011
25	82	09/97 RFO	MRPC Special Int.	WAR	21	0.33	008	+0.00	008
25	84	09/97 RFO	MRPC Special Int.	WAR	17	0.95	008	+0.00	008
25	95	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.68	UTE	-1.08	UTE
26	2	09/97 RFO	MRPC Special Int.	WAR	17	1.06	011	+0.00	011
26	5	09/97 RFO	MRPC Special Int.	VOL		1.03	013	+6.06	013
26	10	09/97 RFO	MRPC Special Int.	WAR	21	1.51	009	+0.00	009
26	11	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.28	UTE	-2.50	UTE
26	34	09/97 RFO	MRPC Special Int.	WAR	31	2.54	007	+0.00	007
26	38	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.26	UTE	-1.48	UTE
26	41	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.33	UTE	-1.93	UTE
26	50	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.30	UTE	-2.21	UTE
26	74	09/97 RFO	MRPC Special Int.	VOL		0.71	008	+0.61	008
26	82	09/97 RFO	MRPC Special Int.	VOL		0.66	009	-0.81	009

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
26	98	09/97 RFO	MRPC Special Int.	VOL		0.47	014	+1.44	014
27	5	09/97 RFO	MRPC Special Int.	WAR	13	0.84	009	+0.00	009
27	10	09/97 RFO	MRPC Special Int.	WAR	18	1.29	009	+0.00	009
27	11	09/97 RFO	MRPC Special Int.	WAR	15	0.98	009	+0.00	009
27	15	09/97 RFO	MRPC Special Int.	VOL		1.05	014	+1.07	014
27	18	09/97 RFO	MRPC Special Int.	WAR	17	1.13	004	+0.00	004
27	26	09/97 RFO	MRPC Special Int.	WAR	8	0.47	007	+0.00	007
27	34	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.25	UTE	-2.18	UTE
27	43	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.27	UTE	-1.61	UTE
27	47	09/97 RFO	MRPC Special Int.	VOL		4.54	006	+12.35	006
27	84	09/97 RFO	MRPC Special Int.	WAR	21	1.19	009	+0.00	009
27	88	09/97 RFO	MRPC Special Int.	WAR	10	0.58	009	+0.00	009
27	89	09/97 RFO	MRPC Special Int.	VOL		0.32	014	+1.17	014
27	91	09/97 RFO	MRPC Special Int.	VOL		0.41	013	+0.96	013
28	12	09/97 RFO	MRPC Special Int.	VOL		0.41	014	+0.66	014
28	13	09/97 RFO	MRPC Special Int.	VOL		0.52	014	+1.55	014
28	100	09/97 RFO	ROLL TRANSITION	SAI		0.98	UTE	-1.32	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		0.93	UTE	-1.18	UTE
29	5	09/97 RFO	MRPC Special Int.	WAR	16	1.09	010	+0.00	010
29	40	09/97 RFO	MRPC Special Int.	VOL		0.41	014	+1.27	014
29	68	09/97 RFO	MRPC Special Int.	VOL		0.40	LTS	+9.97	LTS
29	81	09/97 RFO	MRPC Special Int.	WAR	12	0.72	008	+0.00	008
29	84	09/97 RFO	MRPC Special Int.	WAR	16	0.90	009	+0.00	009
29	85	09/97 RFO	MRPC Special Int.	VOL		0.31	008	-0.90	008
		09/97 RFO	MRPC Special Int.	WAR	11	0.63	008	+0.00	008
29	89	09/97 RFO	MRPC Special Int.	VOL		0.37	014	+0.75	014
29	103	09/97 RFO	MRPC Special Int.	WAR	6	0.42	010	+0.00	010
29	104	09/97 RFO	MRPC Special Int.	VOL		0.58	007	-0.49	007
30	2	09/97 RFO	MRPC Special Int.	WAR	7	0.43	010	+0.00	010
30	8	09/97 RFO	MRPC Special Int.	WAR	26	2.00	009	+0.00	009
30	10	09/97 RFO	MRPC Special Int.	WAR	14	0.96	009	+0.00	009
30	12	09/97 RFO	MRPC Special Int.	WAR	11	0.70	009	+0.00	009
		09/97 RFO	MRPC Special Int.	WAR	15	1.03	010	+0.00	010
30	13	09/97 RFO	MRPC Special Int.	VOL		0.40	014	+0.95	014
30	31	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.58	UTE	-1.13	UTE
30	56	09/97 RFO	ROLL TRANSITION	VOL		1.13	UTE	-1.55	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.14	UTE	-1.38	UTE
30	60	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.42	UTE	-1.64	UTE
30	65	09/97 RFO	ROLL TRANSITION	MAI		1.93	UTE	-1.68	UTE
		09/97 RFO	UPPER TUBESHEET REV.	MAI		3.09	UTE	-1.52	UTE
30	67	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.68	UTE	-1.57	UTE
30	68	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.21	UTE	-1.69	UTE
30	72	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.30	UTE	-1.17	UTE
30	91	09/97 RFO	MRPC Special Int.	WAR	14	0.83	014	+0.00	014
30	104	09/97 RFO	MRPC Special Int.	WAR	13	0.81	010	+0.00	010
31	2	09/97 RFO	MRPC Special Int.	WAR	10	0.61	010	+0.00	010
31	8	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.31	UTE	-2.82	UTE
31	12	09/97 RFO	MRPC Special Int.	WAR	24	1.46	009	+0.00	009
31	35	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.32	UTE	-0.81	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.48	UTE	-0.61	UTE
31	46	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.13	UTE	-2.19	UTE
31	54	09/97 RFO	MRPC Special Int.	VOL		2.06	006	-4.65	006
31	58	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.35	UTE	-1.56	UTE
31	62	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.24	UTE	-1.83	UTE
31	98	09/97 RFO	ROLL TRANSITION	VOL		0.91	UTE	-0.92	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.61	UTE	-0.75	UTE
31	99	09/97 RFO	MRPC Special Int.	WAR	10	0.59	009	+0.00	009
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.47	UTE	-0.83	UTE
31	101	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.71	UTE	-0.90	UTE
31	106	09/97 RFO	MRPC Special Int.	WAR	22	1.27	010	+0.00	010
32	3	09/97 RFO	MRPC Special Int.	WAR	12	0.55	010	+0.00	010
32	6	09/97 RFO	MRPC Special Int.	VOL		0.57	014	+1.10	014
32	8	09/97 RFO	MRPC Special Int.	WAR	27	2.10	009	+0.00	009
32	26	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.38	UTE	-1.87	UTE
32	39	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.19	UTE	-2.27	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
32	49	09/97 RFO	ROLL TRANSITION	VOL		0.43	UTE	-1.54	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.08	UTE	-1.81	UTE
32	54	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.89	UTE	-1.65	UTE
32	60	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.05	UTE	-2.43	UTE
32	66	09/97 RFO	ROLL TRANSITION	VOL		5.65	UTE	-1.88	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.66	UTE	-1.91	UTE
32	78	09/97 RFO	MRPC Special Int.	VOL		0.59	LTE	+19.27	LTS
32	105	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.10	UTE	-1.66	UTE
32	107	09/97 RFO	MRPC Special Int.	WAR	16	0.89	010	+0.00	010
33	4	09/97 RFO	MRPC Special Int.	WAR	23	1.19	008	+0.00	008
33	7	09/97 RFO	MRPC Special Int.	WAR	23	1.18	014	+0.00	014
33	26	09/97 RFO	MRPC Special Int.	WAR	12	0.79	010	+0.00	010
33	100	09/97 RFO	MRPC Special Int.	WAR	5	0.38	014	+0.00	014
33	104	09/97 RFO	MRPC Special Int.	VOL		0.65	015	+0.71	015
34	4	09/97 RFO	MRPC Special Int.	VOL		0.63	010	-0.49	010
34	18	09/97 RFO	MRPC Special Int.	VOL		0.37	011	+1.50	011
34	88	09/97 RFO	MRPC Special Int.	VOL		0.50	014	+1.31	014
34	107	09/97 RFO	MRPC Special Int.	WAR	17	1.54	010	+0.71	010
35	9	09/97 RFO	MRPC Special Int.	WAR	25	1.87	010	+0.00	010
35	10	09/97 RFO	MRPC Special Int.	WAR	22	1.45	009	-0.74	009
35	26	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.75	UTE	-1.49	UTE
35	37	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.36	UTE	-0.96	UTE
35	42	09/97 RFO	MRPC Special Int.	VOL		0.11	003	+1.73	003
35	44	09/97 RFO	MRPC Special Int.	VOL		1.11	015	+2.78	015
35	95	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.88	UTE	-1.23	UTE
36	8	09/97 RFO	MRPC Special Int.	WAR	11	0.69	010	+0.00	010
36	58	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.48	UTE	-1.53	UTE
36	74	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.88	UTE	-1.27	UTE
36	92	09/97 RFO	MRPC Special Int.	VOL		0.17	014	+1.14	014
		09/97 RFO	MRPC Special Int.	SAI		0.36	012	+2.20 to +6.50	012
		09/97 RFO	MRPC Special Int.	SAI		0.36	012	+7.51 to +17.70	012
36	99	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.20	UTE	-1.85	UTE
36	105	09/97 RFO	MRPC Special Int.	VOL		0.30	014	+1.10	014
36	111	09/97 RFO	MRPC Special Int.	VOL		0.35	004	+1.31	004
36	112	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.84	UTE	-1.69	UTE
37	11	09/97 RFO	MRPC Special Int.	WAR	9	0.58	010	+0.00	010
37	12	09/97 RFO	MRPC Special Int.	WAR	11	0.72	010	+0.00	010
37	14	09/97 RFO	MRPC Special Int.	WAR	18	0.81	009	+0.00	009
37	38	09/97 RFO	ROLL TRANSITION	VOL		0.40	UTE	-1.50	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.88	UTE	-1.16	UTE
37	56	09/97 RFO	MRPC Special Int.	SAI		0.13	014	+20.53	014
		09/97 RFO	MRPC Special Int.	SAI		0.16	014	+19.83	014
		09/97 RFO	MRPC Special Int.	SAI		0.16	014	+20.28	014
		09/97 RFO	MRPC Special Int.	SAI		0.28	013	+17.28	013
37	65	09/97 RFO	MRPC Special Int.	SAI		0.48	UTS	-3.35 to -1.55	UTS
37	72	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.63	UTE	-1.33	UTE
37	82	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.56	UTE	-1.82	UTE
37	84	09/97 RFO	ROLL TRANSITION	VOL		1.54	UTE	-1.03	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.67	UTE	-1.30	UTE
37	107	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.23	UTE	-1.20	UTE
38	6	09/97 RFO	MRPC Special Int.	WAR	15	0.97	008	+0.00	008
38	10	09/97 RFO	MRPC Special Int.	WAR	22	1.46	010	+0.00	010
38	13	09/97 RFO	MRPC Special Int.	WAR	7	0.20	010	+0.00	010
38	24	09/97 RFO	MRPC Special Int.	VOL		0.74	013	+3.60	013
38	33	09/97 RFO	ROLL TRANSITION	VOL		3.86	UTE	-1.68	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.74	UTE	-1.54	UTE
38	47	09/97 RFO	MRPC Special Int.	VOL		0.49	015	+25.15	UTS
38	48	09/97 RFO	UPPER TUBESHEET REV.	VOL		2.20	UTE	-1.22	UTE
		09/97 RFO	ROLL TRANSITION	VOL		2.45	UTE	-1.91 to -1.21	UTE
38	58	09/97 RFO	MRPC Special Int.	WAR	10	0.56	007	+0.00	007
38	62	09/97 RFO	MRPC Special Int.	VOL		1.14	LTE	+12.14	LTS
		09/97 RFO	MRPC Special Int.	VOL		1.39	LTE	+13.84	LTS
38	79	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.90	UTE	-1.19	UTE
38	86	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.46	UTE	-2.37	UTE
38	94	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.19	UTE	-1.69	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
38	95	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.29	UTE	UTE	UTE
38	97	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.25	UTE	UTE	UTE
39	6	09/97 RFO	MRPC Special Int. WAR	16		0.48	009	009	009
39	7	09/97 RFO	MRPC Special Int. VOL			0.37	010	010	010
39	10	09/97 RFO	MRPC Special Int. WAR	10		0.29	010	010	010
39	18	09/97 RFO	MRPC Special Int. WAR	18		0.56	008	008	008
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.24	UTE	UTE	UTE
39	19	09/97 RFO	MRPC Special Int. WAR	7		0.18	008	008	008
39	20	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.20	UTE	UTE	UTE
39	21	09/97 RFO	UPPER TUBESHEET REV. VOL			0.50	UTE	UTE	UTE
39	24	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.58	UTE	UTE	UTE
39	25	09/97 RFO	UPPER TUBESHEET REV. VOL			0.67	UTE	UTE	UTE
39	26	09/97 RFO	UPPER TUBESHEET REV. VOL			0.86	UTE	UTE	UTE
39	28	09/97 RFO	UPPER TUBESHEET REV. VOL			1.99	UTE	UTE	UTE
39	30	09/97 RFO	UPPER TUBESHEET REV. VOL			0.65	UTE	UTE	UTE
39	31	09/97 RFO	ROLL TRANSITION VOL			0.82	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.81	UTE	UTE	UTE
39	32	09/97 RFO	UPPER TUBESHEET REV. VOL			1.02	UTE	UTE	UTE
39	33	09/97 RFO	ROLL TRANSITION VOL			0.67	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.00	UTE	UTE	UTE
39	34	09/97 RFO	UPPER TUBESHEET REV. VOL			1.24	UTE	UTE	UTE
39	37	09/97 RFO	ROLL TRANSITION SAI			0.90	UTE	UTE	UTE
39	38	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.37	UTE	UTE	UTE
39	40	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.52	UTE	UTE	UTE
39	43	09/97 RFO	UPPER TUBESHEET REV. VOL			0.64	UTE	UTE	UTE
39	46	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.78	UTE	UTE	UTE
39	48	09/97 RFO	ROLL TRANSITION VOL			1.07	UTE	UTE	UTE
		09/97 RFO	MRPC Special Int. VOL			0.81	015	015	015
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.13	UTE	UTE	UTE
39	51	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.13	UTE	UTE	UTE
39	52	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.75	UTE	UTE	UTE
39	53	09/97 RFO	ROLL TRANSITION VOL			1.56	UTE	UTE	UTE
39	54	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.31	UTE	UTE	UTE
39	56	09/97 RFO	UPPER TUBESHEET REV. VOL			1.13	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.16	UTE	UTE	UTE
39	60	09/97 RFO	UPPER TUBESHEET REV. VOL			0.79	UTE	UTE	UTE
39	91	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.34	UTE	UTE	UTE
39	111	09/97 RFO	MRPC Special Int. WAR	22		1.99	010	010	010
39	112	09/97 RFO	MRPC Special Int. VOL			0.96	014	014	014
39	116	09/97 RFO	MRPC Special Int. VOL			1.16	010	010	010
40	1	09/97 RFO	MRPC Special Int. VOL			0.18	001	001	001
40	2	09/97 RFO	MRPC Special Int. WAR	7		0.50	013	013	013
40	3	09/97 RFO	UPPER TUBESHEET REV. VOL			1.32	UTE	UTE	UTE
40	6	09/97 RFO	ROLL TRANSITION VOL			1.04	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.09	UTE	UTE	UTE
40	7	09/97 RFO	UPPER TUBESHEET REV. VOL			1.52	UTE	UTE	UTE
40	12	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.62	UTE	UTE	UTE
40	14	09/97 RFO	MRPC Special Int. WAR	29		1.20	010	010	010
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.59	UTE	UTE	UTE
40	15	09/97 RFO	MRPC Special Int. WAR	10		0.81	011	011	011
40	16	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.49	UTE	UTE	UTE
40	17	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.23	UTE	UTE	UTE
40	18	09/97 RFO	REROLL MRPC VOL			0.62	UTE	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			1.67	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.39	UTE	UTE	UTE
40	19	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.00	UTE	UTE	UTE
40	21	09/97 RFO	UPPER TUBESHEET REV. VOL			2.21	UTE	UTE	UTE
40	22	09/97 RFO	ROLL TRANSITION VOL			3.36	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.45	UTE	UTE	UTE
40	23	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.87	UTE	UTE	UTE
40	26	09/97 RFO	UPPER TUBESHEET REV. VOL			0.72	UTE	UTE	UTE
40	27	09/97 RFO	UPPER TUBESHEET REV. VOL			0.63	UTE	UTE	UTE
40	30	09/97 RFO	ROLL TRANSITION VOL			4.06	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.53	UTE	UTE	UTE
40	33	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.76	UTE	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
40	34	09/97 RFO	ROLL TRANSITION	VOL		5.74	UTE	-1.23	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.76	UTE	-1.13	UTE
40	36	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.33	UTE	-1.59	UTE
40	39	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.37	UTE	-1.50	UTE
40	41	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.39	UTE	-1.88	UTE
40	42	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.39	UTE	-1.67	UTE
40	43	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.60	UTE	-1.42	UTE
40	44	09/97 RFO	ROLL TRANSITION	VOL		4.79	UTE	-1.89	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.77	UTE	-1.73	UTE
40	45	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.66	UTE	-1.96	UTE
40	49	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.39	UTE	-1.94	UTE
40	50	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.18	UTE	-1.57	UTE
40	51	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.37	UTE	-1.81	UTE
40	52	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.50	UTE	-1.51	UTE
40	53	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.83	UTE	-1.11	UTE
40	54	09/97 RFO	MRPC Special Int.	WAR	8	0.51	007	+0.00	007
40	56	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.16	UTE	-1.76	UTE
40	58	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.44	UTE	-1.82	UTE
40	61	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.15	UTE	-2.03	UTE
40	62	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.01	UTE	-1.96	UTE
40	63	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.46	UTE	-1.33	UTE
40	65	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.82	UTE	-1.55	UTE
40	67	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.33	UTE	-1.64	UTE
40	74	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.30	UTE	-1.20	UTE
40	76	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.89	UTE	-1.17	UTE
40	80	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.61	UTE	-0.48	UTE
40	82	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.44	UTE	-1.79	UTE
40	83	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.34	UTE	-1.64	UTE
40	84	09/97 RFO	ROLL TRANSITION	VOL		1.80	UTE	-2.00	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.89	UTE	-1.46	UTE
40	87	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.29	UTE	-2.16	UTE
40	89	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.36	UTE	-1.62	UTE
40	95	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.82	UTE	-1.33	UTE
40	101	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.55	UTE	-1.83	UTE
40	104	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.49	UTE	-1.68	UTE
40	106	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.47	UTE	-1.94	UTE
40	109	09/97 RFO	MRPC Special Int.	VOL		0.63	009	+0.46	009
40	112	09/97 RFO	MRPC Special Int.	VOL		0.52	014	+1.28	014
40	114	09/97 RFO	MRPC Special Int.	VOL		0.35	010	+0.73	010
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.42	UTE	-1.38	UTE
41	8	09/97 RFO	MRPC Special Int.	WAR	20	0.66	010	+0.00	010
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.66	UTE	-1.47	UTE
41	10	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.95	UTE	-1.63	UTE
41	12	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.19	UTE	-1.17	UTE
41	13	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.37	UTE	-1.88	UTE
41	14	09/97 RFO	MRPC Special Int.	WAR	15	0.44	010	+0.00	010
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.39	UTE	-1.84	UTE
41	16	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.89	UTE	-1.28	UTE
41	20	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.75	UTE	-0.91	UTE
41	22	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.54	UTE	-1.53	UTE
41	23	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.66	UTE	-1.55	UTE
41	28	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.49	UTE	-1.84	UTE
41	30	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.57	UTE	-1.89	UTE
41	31	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.50	UTE	-1.57	UTE
41	32	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.36	UTE	-0.72	UTE
41	34	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.76	UTE	-2.08	UTE
41	35	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.54	UTE	-1.41	UTE
41	36	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.26	UTE	-2.04	UTE
41	37	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.61	UTE	-1.67	UTE
41	39	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.30	UTE	-1.70	UTE
41	41	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.29	UTE	-1.72	UTE
41	44	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.76	UTE	-2.13	UTE
41	45	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.38	UTE	-1.78	UTE
41	49	09/97 RFO	ROLL TRANSITION	VOL		3.80	UTE	-1.27	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		2.43	UTE	-1.23	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
41	50	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.44	UTE	-1.88	UTE
41	51	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.42	UTE	-1.87	UTE
41	53	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.62	UTE	-1.73	UTE
41	54	09/97 RFO	UPPER TUBESHEET REV. VOL			0.82	UTE	-1.75	UTE
41	57	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.37	UTE	-1.75	UTE
41	59	09/97 RFO	UPPER TUBESHEET REV. VOL			1.27	UTE	-1.18	UTE
41	60	09/97 RFO	ROLL TRANSITION VOL			1.09	UTE	-1.43	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.11	UTE	-1.31	UTE
41	61	09/97 RFO	UPPER TUBESHEET REV. VOL			0.39	UTE	-1.13	UTE
41	62	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.35	UTE	-1.31	UTE
41	63	09/97 RFO	UPPER TUBESHEET REV. VOL			0.70	UTE	-2.01	UTE
41	66	09/97 RFO	UPPER TUBESHEET REV. VOL			1.52	UTE	-1.32	UTE
41	68	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.30	UTE	-1.40	UTE
41	71	09/97 RFO	UPPER TUBESHEET REV. VOL			0.89	UTE	-1.79	UTE
41	72	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.86	UTE	-1.26	UTE
41	78	09/97 RFO	MRPC Special Int. VOL			0.51	007	-0.25	007
41	79	09/97 RFO	UPPER TUBESHEET REV. VOL			0.70	UTE	-1.63	UTE
41	80	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.17	UTE	-2.19	UTE
41	83	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.72	UTE	-0.89	UTE
41	84	09/97 RFO	UPPER TUBESHEET REV. VOL			1.05	UTE	-1.36	UTE
41	88	09/97 RFO	ROLL TRANSITION VOL			1.52	UTE	-1.19	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.54	UTE	-1.53	UTE
41	90	09/97 RFO	UPPER TUBESHEET REV. VOL			0.35	UTE	-1.75	UTE
41	91	09/97 RFO	UPPER TUBESHEET REV. VOL			0.72	UTE	-1.74	UTE
41	93	09/97 RFO	UPPER TUBESHEET REV. VOL			1.11	UTE	-1.94	UTE
41	95	09/97 RFO	UPPER TUBESHEET REV. VOL			0.52	UTE	-1.94	UTE
41	96	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.07	UTE	-1.17	UTE
41	98	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.41	UTE	-1.78	UTE
41	99	09/97 RFO	UPPER TUBESHEET REV. VOL			0.72	UTE	-2.22	UTE
41	104	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.68	UTE	-2.36	UTE
41	105	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.84	UTE	-1.76	UTE
41	107	09/97 RFO	ROLL TRANSITION VOL			0.95	UTE	-1.15	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.27	UTE	-1.46	UTE
41	111	09/97 RFO	UPPER TUBESHEET REV. VOL			1.46	UTE	-1.74	UTE
41	113	09/97 RFO	MRPC Special Int. VOL			0.29	014	+1.72	014
41	114	09/97 RFO	MRPC Special Int. VOL			0.91	009	-0.85	009
41	116	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.53	UTE	-2.46	UTE
42	2	09/97 RFO	UPPER TUBESHEET REV. VOL			1.31	UTE	-1.43	UTE
42	6	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.58	UTE	-2.11	UTE
42	8	09/97 RFO	UPPER TUBESHEET REV. VOL			0.69	UTE	-1.81	UTE
42	10	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.98	UTE	-1.43	UTE
42	11	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.36	UTE	-1.54	UTE
42	13	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.47	UTE	-1.97	UTE
42	15	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.90	UTE	-1.85	UTE
42	18	09/97 RFO	UPPER TUBESHEET REV. VOL			1.11	UTE	-1.39	UTE
42	21	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.74	UTE	-1.99	UTE
42	22	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.90	UTE	-2.22	UTE
42	23	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.15	UTE	-1.23	UTE
42	26	09/97 RFO	MRPC Special Int. VOL			0.24	001	+1.38	001
42	27	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.71	UTE	-1.45	UTE
42	33	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.33	UTE	-1.93	UTE
42	35	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.43	UTE	-1.33	UTE
42	39	09/97 RFO	ROLL TRANSITION VOL			2.96	UTE	-1.50	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.63	UTE	-1.37	UTE
42	40	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.59	UTE	-1.12	UTE
42	41	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.50	UTE	-1.02	UTE
42	42	09/97 RFO	UPPER TUBESHEET REV. VOL			1.16	UTE	-1.51	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.27	UTE	-1.30	UTE
42	43	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.79	UTE	-1.16	UTE
42	44	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.02	UTE	-1.73	UTE
42	45	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.11	UTE	-1.32	UTE
42	46	09/97 RFO	UPPER TUBESHEET REV. VOL			1.54	UTE	-1.72	UTE
42	47	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.26	UTE	-1.78	UTE
42	49	09/97 RFO	ROLL TRANSITION VOL			2.44	UTE	-1.59	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.67	UTE	-1.49	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
42	52	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.45	UTE	-1.85	UTE UTE
42	53	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.96	UTE	-1.29	UTE UTE
42	54	09/97 RFO	UPPER TUBESHEET REV. VOL			1.71	UTE	-1.43	UTE UTE
42	55	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.53	UTE	-1.46	UTE UTE
42	56	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.58	UTE	-1.73	UTE UTE
42	60	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.26	UTE	-1.38	UTE UTE
42	62	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.37	UTE	-1.29	UTE UTE
42	64	09/97 RFO	UPPER TUBESHEET REV. VOL			1.70	UTE	-1.28	UTE UTE
42	65	09/97 RFO	ROLL TRANSITION VOL			2.69	UTE	-1.35	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.80	UTE	-1.22	UTE UTE
42	66	09/97 RFO	ROLL TRANSITION MAI			1.44	UTE	-1.38	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. MAI			2.00	UTE	-1.49	UTE UTE
42	67	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.40	UTE	-1.56	UTE UTE
42	75	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.49	UTE	-1.14	UTE UTE
42	86	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.46	UTE	-1.07	UTE UTE
42	88	09/97 RFO	UPPER TUBESHEET REV. VOL			0.53	UTE	-1.56	UTE UTE
42	98	09/97 RFO	MRPC Special Int. VOL			0.34	007	+0.04	007 007
42	106	09/97 RFO	UPPER TUBESHEET REV. VOL			0.68	UTE	-0.44	UTE UTE
43	5	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.74	UTE	-1.57	UTE UTE
43	8	09/97 RFO	ROLL TRANSITION VOL			0.63	UTE	-1.39	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.09	UTE	-1.30	UTE UTE
43	9	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.01	UTE	-2.09	UTE UTE
43	11	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.18	UTE	-1.26	UTE UTE
43	12	09/97 RFO	ROLL TRANSITION VOL			0.52	UTE	-1.29	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.51	UTE	-1.41	UTE UTE
43	13	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.58	UTE	-1.75	UTE UTE
43	14	09/97 RFO	ROLL TRANSITION SAI			0.15	UTE	-1.73	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			0.20	UTE	-1.65	UTE UTE
43	16	09/97 RFO	ROLL TRANSITION SCI			0.38	UTE	-1.22	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. SCI			0.34	UTE	-1.24	UTE UTE
43	17	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.84	UTE	-1.92	UTE UTE
43	18	09/97 RFO	ROLL TRANSITION VOL			0.85	UTE	-1.64	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.59	UTE	-1.53	UTE UTE
43	19	09/97 RFO	ROLL TRANSITION VOL			1.47	UTE	-1.81	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.27	UTE	-1.52	UTE UTE
43	20	09/97 RFO	ROLL TRANSITION VOL			1.49	UTE	-1.20	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.98	UTE	-1.54	UTE UTE
43	22	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.63	UTE	-1.97	UTE UTE
43	24	09/97 RFO	UPPER TUBESHEET REV. VOL			0.79	UTE	-1.36	UTE UTE
43	26	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.69	UTE	-1.84	UTE UTE
43	29	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.59	UTE	-1.71	UTE UTE
43	30	09/97 RFO	ROLL TRANSITION VOL			0.73	UTE	-1.39	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.90	UTE	-1.91	UTE UTE
43	31	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.73	UTE	-1.47	UTE UTE
43	35	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.69	UTE	-1.37	UTE UTE
43	39	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.24	UTE	-1.55	UTE UTE
43	41	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.69	UTE	-1.37	UTE UTE
43	42	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.71	UTE	-1.54	UTE UTE
43	43	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.62	UTE	-1.46	UTE UTE
43	45	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.58	UTE	-0.88	UTE UTE
43	47	09/97 RFO	ROLL TRANSITION VOL			3.15	UTE	-1.54	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.08	UTE	-1.53	UTE UTE
43	48	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.83	UTE	-2.24	UTE UTE
43	50	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.70	UTE	-1.96	UTE UTE
43	51	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.93	UTE	-1.36	UTE UTE
43	53	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.78	UTE	-1.79	UTE UTE
43	54	09/97 RFO	UPPER TUBESHEET REV. VOL			0.92	UTE	-1.50	UTE UTE
43	56	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.52	UTE	-2.12	UTE UTE
43	61	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.67	UTE	-1.20	UTE UTE
43	62	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.11	UTE	-1.38	UTE UTE
43	64	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.81	UTE	-1.51	UTE UTE
43	99	09/97 RFO	MRPC Special Int. VOL			0.35	014	+0.77	014 014
43	106	09/97 RFO	UPPER TUBESHEET REV. VOL			0.31	UTE	-1.03	UTE UTE
44	2	09/97 RFO	MRPC Special Int. VOL			0.84	013	+1.13	013 013
44	7	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.82	UTE	-1.50	UTE UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
44	8	09/97 RFO	UPPER TUBESHEET REV. VOL			0.63	UTE	UTE	UTE
44	9	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.59	UTE	UTE	UTE
44	11	09/97 RFO	MRPC Special Int. VOL			0.12	014	014	014
		09/97 RFO	MRPC Special Int. VOL			1.08	UTS	UTS	UTS
44	15	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.52	UTE	UTE	UTE
44	19	09/97 RFO	ROLL TRANSITION VOL			0.44	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.84	UTE	UTE	UTE
44	20	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.29	UTE	UTE	UTE
44	22	09/97 RFO	ROLL TRANSITION VOL			0.77	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.77	UTE	UTE	UTE
44	30	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.71	UTE	UTE	UTE
44	32	09/97 RFO	ROLL TRANSITION VOL			1.50	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.47	UTE	UTE	UTE
44	36	09/97 RFO	ROLL TRANSITION VOL			2.31	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.24	UTE	UTE	UTE
44	38	09/97 RFO	ROLL TRANSITION VOL			1.63	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.05	UTE	UTE	UTE
44	39	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.91	UTE	UTE	UTE
44	41	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.08	UTE	UTE	UTE
44	42	09/97 RFO	ROLL TRANSITION VOL			1.39	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.09	UTE	UTE	UTE
44	43	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.30	UTE	UTE	UTE
44	44	09/97 RFO	MRPC Special Int. VOL			0.83	011	011	011
		09/97 RFO	MRPC Special Int. VOL			0.90	011	011	011
		09/97 RFO	MRPC Special Int. VOL			0.98	011	011	011
		09/97 RFO	MRPC Special Int. VOL			1.24	011	011	011
		09/97 RFO	MRPC Special Int. VOL			1.39	011	011	011
		09/97 RFO	MRPC Special Int. VOL			1.63	011	011	011
		09/97 RFO	MRPC Special Int. VOL			1.71	011	011	011
44	51	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.55	UTE	UTE	UTE
44	52	09/97 RFO	ROLL TRANSITION VOL			0.82	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.53	UTE	UTE	UTE
44	53	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.72	UTE	UTE	UTE
44	54	09/97 RFO	ROLL TRANSITION VOL			0.49	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.81	UTE	UTE	UTE
44	55	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.79	UTE	UTE	UTE
44	56	09/97 RFO	ROLL TRANSITION VOL			0.61	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.73	UTE	UTE	UTE
44	58	09/97 RFO	ROLL TRANSITION VOL			1.31	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.95	UTE	UTE	UTE
44	60	09/97 RFO	ROLL TRANSITION VOL			0.53	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.56	UTE	UTE	UTE
44	61	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.99	UTE	UTE	UTE
44	65	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.79	UTE	UTE	UTE
44	69	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.61	UTE	UTE	UTE
44	70	09/97 RFO	ROLL TRANSITION SAI			1.19	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.10	UTE	UTE	UTE
44	74	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.87	UTE	UTE	UTE
44	75	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.49	UTE	UTE	UTE
44	76	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.31	UTE	UTE	UTE
44	78	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.63	UTE	UTE	UTE
44	79	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.13	UTE	UTE	UTE
44	82	09/97 RFO	UPPER TUBESHEET REV. VOL			0.61	UTE	UTE	UTE
44	84	09/97 RFO	UPPER TUBESHEET REV. VOL			0.82	UTE	UTE	UTE
44	85	09/97 RFO	ROLL TRANSITION SAI			2.00	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.97	UTE	UTE	UTE
44	88	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.50	UTE	UTE	UTE
44	89	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.73	UTE	UTE	UTE
44	91	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.61	UTE	UTE	UTE
44	94	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.67	UTE	UTE	UTE
44	114	09/97 RFO	MRPC Special Int. VOL			0.88	007	007	007
45	2	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.72	UTE	UTE	UTE
45	17	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.45	UTE	UTE	UTE
45	21	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.63	UTE	UTE	UTE
45	25	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.31	UTE	UTE	UTE

PC Lane & Wedge,MRPC Special Int.,REROLL MRPC,ROLL TRANSITION,SLEEVE ROLL +POINT,TUBE PULL REV. -MRPC,UPPER TUBESHEET REV.

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

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ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
45	26	09/97 RFO	ROLL TRANSITION	VOL		0.89 UTE	-1.73	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.87 UTE	-1.59	UTE	UTE
45	32	09/97 RFO	ROLL TRANSITION	VOL		1.17 UTE	-2.05	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.98 UTE	-2.00	UTE	UTE
45	37	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.03 UTE	-1.39	UTE	UTE
45	40	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.26 UTE	-1.12	UTE	UTE
45	41	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.87 UTE	-0.96	UTE	UTE
45	43	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.50 UTE	-1.77	UTE	UTE
45	44	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.36 UTE	-1.81	UTE	UTE
45	47	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.92 UTE	-1.83	UTE	UTE
45	48	09/97 RFO	ROLL TRANSITION	VOL		0.74 UTE	-1.77	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.42 UTE	-1.72	UTE	UTE
45	52	09/97 RFO	ROLL TRANSITION	VOL		0.79 UTE	-2.00	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.54 UTE	-2.06	UTE	UTE
45	60	09/97 RFO	ROLL TRANSITION	VOL		1.09 UTE	-1.69	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.89 UTE	-1.65	UTE	UTE
45	61	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.12 UTE	-1.61	UTE	UTE
45	62	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.97 UTE	-1.65	UTE	UTE
45	64	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.60 UTE	-1.42	UTE	UTE
45	66	09/97 RFO	MRPC Special Int.	VOL		0.05 015	+17.51	015	015
		09/97 RFO	TUBE PULL REV. -MRPC MVI			1.72 UTE	-1.57	UTE	UTE
45	68	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.39 UTE	-1.26	UTE	UTE
45	69	09/97 RFO	MRPC Special Int.	VOL		0.37 007	-0.23	007	007
45	70	09/97 RFO	MRPC Special Int.	VOL		0.26 007	-0.21	007	007
45	71	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.78 UTE	-0.89	UTE	UTE
45	75	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.67 UTE	-1.77	UTE	UTE
45	76	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.63 UTE	-1.22	UTE	UTE
45	79	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.72 UTE	-2.18	UTE	UTE
45	81	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.98 UTE	-1.89	UTE	UTE
45	85	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.67 UTE	-2.07	UTE	UTE
45	86	09/97 RFO	MRPC Special Int.	VOL		0.39 011	+0.70	011	011
45	88	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.85 UTE	-0.87	UTE	UTE
45	91	09/97 RFO	MRPC Special Int.	VOL		0.38 LTS	-6.95	LTS	LTS
45	95	09/97 RFO	MRPC Special Int.	VOL		0.78 LTE	+3.95	LTE	LTE
45	104	09/97 RFO	ROLL TRANSITION	MAI		0.82 UTE	-2.93	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	MAI		1.42 UTE	-2.69	UTE	UTE
45	116	09/97 RFO	MRPC Special Int.	WAR	15	0.66 008	+0.00	008	008
45	118	09/97 RFO	MRPC Special Int.	VOL		0.55 014	+0.89	015	014
46	2	09/97 RFO	MRPC Special Int.	VOL		0.41 002	+1.21	002	002
46	8	09/97 RFO	MRPC Special Int.	VOL		0.14 014	+1.29	014	014
46	10	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.72 UTE	-1.73	UTE	UTE
46	24	09/97 RFO	MRPC Special Int.	VOL		0.16 013	+1.26	013	013
		09/97 RFO	MRPC Special Int.	VOL		0.30 013	+0.77	013	013
46	28	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.63 UTE	-1.80	UTE	UTE
46	29	09/97 RFO	ROLL TRANSITION	VOL		0.70 UTE	-1.65	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.70 UTE	-1.46	UTE	UTE
46	30	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.63 UTE	-1.53	UTE	UTE
46	38	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.31 UTE	-1.34	UTE	UTE
46	40	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.17 UTE	-1.90	UTE	UTE
46	41	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.35 UTE	-1.66	UTE	UTE
46	44	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.53 UTE	-1.51	UTE	UTE
46	47	09/97 RFO	ROLL TRANSITION	VOL		0.99 UTE	-1.82	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.67 UTE	-1.69	UTE	UTE
46	49	09/97 RFO	ROLL TRANSITION	VOL		0.28 UTE	-2.05	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.46 UTE	-1.97	UTE	UTE
46	50	09/97 RFO	ROLL TRANSITION	VOL		0.34 UTE	-1.68	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.87 UTE	-1.56	UTE	UTE
46	52	09/97 RFO	ROLL TRANSITION	VOL		0.92 UTE	-2.17	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.37 UTE	-1.64	UTE	UTE
46	59	09/97 RFO	ROLL TRANSITION	VOL		1.28 UTE	-2.13	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.13 UTE	-1.93	UTE	UTE
46	66	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.34 UTE	-1.09	UTE	UTE
46	69	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.13 UTE	-1.29	UTE	UTE
46	71	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.74 UTE	-1.72	UTE	UTE
46	81	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.26 UTE	-2.57	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
46	89	09/97 RFO	UPPER TUBESHEET REV. VOL			0.54 UTE	-0.97	UTE	UTE
46	93	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.41 UTE	-1.13	UTE	UTE
46	116	09/97 RFO	MRPC Special Int. VOL			0.44 013	+0.96	014	013
47	2	09/97 RFO	ROLL TRANSITION VOL			6.16 UTE	-0.96	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			5.80 UTE	-0.87	UTE	UTE
47	3	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.35 UTE	-1.34	UTE	UTE
47	5	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.43 UTE	-1.59	UTE	UTE
47	13	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.43 UTE	-1.63	UTE	UTE
47	16	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.80 UTE	-1.59	UTE	UTE
47	20	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.84 UTE	-1.53	UTE	UTE
47	32	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.63 UTE	-1.78	UTE	UTE
47	35	09/97 RFO	UPPER TUBESHEET REV. VOL			1.01 UTE	-1.95	UTE	UTE
47	49	09/97 RFO	UPPER TUBESHEET REV. VOL			0.42 UTE	-1.85	UTE	UTE
47	50	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.26 UTE	-1.35	UTE	UTE
47	52	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.38 UTE	-1.59	UTE	UTE
47	55	09/97 RFO	UPPER TUBESHEET REV. VOL			0.58 UTE	-1.49	UTE	UTE
47	57	09/97 RFO	UPPER TUBESHEET REV. VOL			0.29 UTE	-2.55	UTE	UTE
47	61	09/97 RFO	ROLL TRANSITION VOL			0.35 UTE	-1.57	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.32 UTE	-1.63	UTE	UTE
47	63	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.56 UTE	-1.85	UTE	UTE
47	64	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.71 UTE	-1.02	UTE	UTE
47	65	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.50 UTE	-0.94	UTE	UTE
47	70	09/97 RFO	ROLL TRANSITION SAI			1.21 UTE	-1.39	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.21 UTE	-1.39	UTE	UTE
47	78	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.51 UTE	-1.02	UTE	UTE
47	81	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.39 UTE	-1.13	UTE	UTE
47	84	09/97 RFO	MRPC Special Int. VOL			0.79 LTE	+7.59	LTE	LTE
47	114	09/97 RFO	MRPC Special Int. VOL			0.85 009	-0.66	009	009
48	2	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.60 UTE	-1.41	UTE	UTE
48	8	09/97 RFO	ROLL TRANSITION SAI			0.34 UTE	-0.52	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.93 UTE	-0.12	UTE	UTE
48	13	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.40 UTE	-1.68	UTE	UTE
48	14	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.82 UTE	-1.93	UTE	UTE
48	21	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.37 UTE	-1.67	UTE	UTE
48	24	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.41 UTE	-2.10	UTE	UTE
48	28	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.64 UTE	-1.73	UTE	UTE
48	30	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.71 UTE	-1.27	UTE	UTE
48	31	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.71 UTE	-1.34	UTE	UTE
48	32	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.01 UTE	-1.43	UTE	UTE
48	33	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.38 UTE	-1.74	UTE	UTE
48	34	09/97 RFO	ROLL TRANSITION VOL			0.62 UTE	-0.76	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.03 UTE	-0.86	UTE	UTE
48	35	09/97 RFO	UPPER TUBESHEET REV. VOL			0.85 UTE	-0.99	UTE	UTE
48	36	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.41 UTE	-2.31	UTE	UTE
48	42	09/97 RFO	ROLL TRANSITION VOL			0.55 UTE	-1.44	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.58 UTE	-1.48	UTE	UTE
48	43	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.60 UTE	-1.99	UTE	UTE
48	53	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.43 UTE	-1.52	UTE	UTE
48	54	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.35 UTE	-1.93	UTE	UTE
48	55	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.24 UTE	-2.39	UTE	UTE
48	57	09/97 RFO	MRPC Special Int. SAI			0.17 010	+11.32	010	011
48	60	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.32 UTE	-1.69	UTE	UTE
48	61	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.49 UTE	-1.79	UTE	UTE
48	63	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.22 UTE	-2.03	UTE	UTE
48	64	09/97 RFO	ROLL TRANSITION MAI			1.81 UTE	-1.55	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. MAI			1.66 UTE	-1.45	UTE	UTE
48	65	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.23 UTE	-1.04	UTE	UTE
48	66	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.62 UTE	-1.63	UTE	UTE
48	73	09/97 RFO	ROLL TRANSITION SAI			1.17 UTE	-1.39	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.17 UTE	-1.39	UTE	UTE
48	74	09/97 RFO	ROLL TRANSITION VOL			1.69 UTE	-1.41	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.64 UTE	-1.31	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.28 UTE	-1.00	UTE	UTE
48	76	09/97 RFO	ROLL TRANSITION VOL			1.83 UTE	-1.37	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.88 UTE	-1.30	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
48	77	09/97 RFO	MRPC Special Int.	VOL		0.31	007	-0.40	007
48	78	09/97 RFO	MRPC Special Int.	VOL		0.97	UTE	-1.29	UTE
48	79	09/97 RFO	ROLL TRANSITION	SAI		1.84	UTE	-1.67	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.84	UTE	-1.67	UTE
48	80	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.58	UTE	-1.84	UTE
48	82	09/97 RFO	ROLL TRANSITION	SAI		3.22	UTE	-1.19	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.44	UTE	-1.54	UTE
48	83	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.83	UTE	-1.30	UTE
48	84	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.78	UTE	-1.95	UTE
48	86	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.31	UTE	-1.93	UTE
48	92	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.35	UTE	-1.38	UTE
48	95	09/97 RFO	UPPER TUBESHEET REV.	VOL			UTE	-1.80	UTE
		09/97 RFO	ROLL TRANSITION	SAI		4.84	UTE	-0.43	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.57	UTE	-1.80	UTE
48	96	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.48	UTE	-0.83	UTE
48	97	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.63	UTE	-1.99	UTE
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.64	UTE	-1.85	UTE
48	98	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.97	UTE	-1.22	UTE
48	100	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.18	UTE	-1.23	UTE
48	102	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.48	UTE	-1.55	UTE
48	104	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.63	UTE	-1.81	UTE
48	106	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.01	UTE	-1.42	UTE
48	107	09/97 RFO	MRPC Special Int.	VOL		0.20	014	+0.92	014
48	109	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.71	UTE	-1.17	UTE
48	111	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.47	UTE	-1.45	UTE
48	117	09/97 RFO	MRPC Special Int.	WAR	24	1.28	008	-0.72	008
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.72	UTE	-2.22	UTE
48	118	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.93	UTE	-1.33	UTE
48	123	09/97 RFO	ROLL TRANSITION	SAI		1.00	UTE	-1.78	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.00	UTE	-1.78	UTE
49	1	09/97 RFO	MRPC Special Int.	VOL		0.12	001	+1.10	001
49	2	09/97 RFO	MRPC Special Int.	VOL		0.47	013	+1.29	013
		09/97 RFO	MRPC Special Int.	VOL		0.57	009	+0.30	009
49	8	09/97 RFO	MRPC Special Int.	WAR	19	0.53	010	-0.85	010
49	12	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.95	UTE	-1.23	UTE
49	18	09/97 RFO	UPPER TUBESHEET REV.	VOL		3.43	UTE	-0.12	UTE
49	20	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.20	UTE	-1.43	UTE
49	25	09/97 RFO	ROLL TRANSITION	SAI		0.46	UTE	-0.76	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.04	UTE	-1.27	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.04	UTE	-1.27	UTE
49	31	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.53	UTE	-1.65	UTE
49	35	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.79	UTE	-1.54	UTE
49	36	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.55	UTE	-1.23	UTE
49	37	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.51	UTE	-1.74	UTE
49	42	09/97 RFO	ROLL TRANSITION	VOL		0.48	UTE	-1.41	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.31	UTE	-1.41	UTE
49	45	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.49	UTE	-1.47	UTE
49	46	09/97 RFO	ROLL TRANSITION	VOL		0.31	UTE	-1.39	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.99	UTE	-1.42	UTE
49	47	09/97 RFO	ROLL TRANSITION	VOL		0.23	UTE	-1.16	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.21	UTE	-1.13	UTE
49	50	09/97 RFO	ROLL TRANSITION	VOL		0.45	UTE	-1.65	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		2.27	UTE	-0.20	UTE
49	52	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.66	UTE	-1.95	UTE
49	57	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.26	UTE	-1.16	UTE
49	58	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.29	UTE	-1.82	UTE
49	59	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.29	UTE	-2.77	UTE
49	66	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.45	UTE	-2.72	UTE
49	76	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.39	UTE	-1.76	UTE
49	79	09/97 RFO	MRPC Special Int.	VOL		1.19	LTS	-10.79	LTS
		09/97 RFO	MRPC Special Int.	WAR	6	0.29	007	+0.00	007
		09/97 RFO	MRPC Special Int.	WAR	8	0.39	007	+0.00	007
49	86	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.70	UTE	-3.17	UTE
49	87	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.79	UTE	-1.41	UTE
49	90	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.52	UTE	-2.68	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
49	93	09/97 RFO	UPPER TUBESHEET REV. VOL			0.97 UTE	-1.40	UTE	UTE
49	99	09/97 RFO	UPPER TUBESHEET REV. VOL			0.32 UTE	-2.19	UTE	UTE
49	108	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.53 UTE	-3.04	UTE	UTE
49	116	09/97 RFO	MRPC Special Int. VOL			2.04 008	-0.79	008	008
49	117	09/97 RFO	MRPC Special Int. VOL			0.32 008	-0.84	008	008
49	121	09/97 RFO	MRPC Special Int. WAR	15		2.37 010	+0.00	010	010
49	123	09/97 RFO	MRPC Special Int. VOL			0.72 015	-13.64	015	015
		09/97 RFO	TUBE PULL REV. -MRPC VOL			1.09 UTE	-1.55	UTE	UTE
49	124	09/97 RFO	UPPER TUBESHEET REV. VOL			0.33 UTE	-1.60	UTE	UTE
50	5	09/97 RFO	MRPC Special Int. VOL			0.92 013	+1.40	013	013
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.87 UTE	-1.27	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			1.89 UTE	-3.44 to -1.70	UTE	UTE
50	7	09/97 RFO	MRPC Special Int. VOL			3.26 013	+1.01	013	013
50	16	09/97 RFO	UPPER TUBESHEET REV. VOL			0.56 UTE	-0.49	UTE	UTE
50	25	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.39 UTE	-1.79	UTE	UTE
50	32	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.41 UTE	-1.65	UTE	UTE
50	35	09/97 RFO	ROLL TRANSITION VOL			0.73 UTE	-1.07	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.80 UTE	-1.03	UTE	UTE
50	38	09/97 RFO	UPPER TUBESHEET REV. VOL			1.47 UTE	-1.85	UTE	UTE
50	40	09/97 RFO	ROLL TRANSITION VOL			1.88 UTE	-1.27	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			4.20 UTE	-1.83	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.51 UTE	-1.22	UTE	UTE
50	49	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.82 UTE	-2.13	UTE	UTE
50	53	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.91 UTE	-1.51	UTE	UTE
50	54	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.18 UTE	-2.11	UTE	UTE
50	57	09/97 RFO	ROLL TRANSITION VOL			1.10 UTE	-1.19	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.07 UTE	-1.54	UTE	UTE
50	64	09/97 RFO	ROLL TRANSITION MAI			1.86 UTE	-1.06	UTE	UTE
50	69	09/97 RFO	ROLL TRANSITION MAI			1.60 UTE	-1.50	UTE	UTE
50	71	09/97 RFO	ROLL TRANSITION SAI			0.99 UTE	-1.51	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.28 UTE	-2.52	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.28 UTE	-2.52	UTE	UTE
50	72	09/97 RFO	ROLL TRANSITION MAI			0.75 UTE	-1.05	UTE	UTE
		09/97 RFO	ROLL TRANSITION SAI			2.23 UTE	-1.40	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.42 UTE	-2.79	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.42 UTE	-2.79	UTE	UTE
50	73	09/97 RFO	ROLL TRANSITION SAI			2.92 UTE	-1.47	UTE	UTE
50	75	09/97 RFO	UPPER TUBESHEET REV. VOL			0.36 UTE	-2.91	UTE	UTE
50	76	09/97 RFO	UPPER TUBESHEET REV. VOL			0.82 UTE	-2.69	UTE	UTE
50	81	09/97 RFO	UPPER TUBESHEET REV. VOL			0.69 UTE	-2.02	UTE	UTE
50	84	09/97 RFO	MRPC Special Int. VOL			0.34 LTE	+23.05	LTS	LTE
50	87	09/97 RFO	UPPER TUBESHEET REV. VOL			0.41 UTE	-2.74	UTE	UTE
50	91	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.26 UTE	-1.42	UTE	UTE
50	92	09/97 RFO	MRPC Special Int. VOL			0.32 LTS	-1.99	LTS	LTS
		09/97 RFO	MRPC Special Int. VOL			0.43 LTS	-3.22	LTS	LTS
50	93	09/97 RFO	UPPER TUBESHEET REV. VOL			0.93 UTE	-1.51	UTE	UTE
50	94	09/97 RFO	UPPER TUBESHEET REV. VOL			0.32 UTE	-2.38	UTE	UTE
50	95	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.92 UTE	-1.51	UTE	UTE
50	99	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.36 UTE	-1.42	UTE	UTE
50	105	09/97 RFO	MRPC Special Int. VOL			0.28 014	+0.98	014	014
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.97 UTE	-1.18	UTE	UTE
50	111	09/97 RFO	MRPC Special Int. WAR	14		2.10 008	+0.00	008	008
50	113	09/97 RFO	MRPC Special Int. WAR	20		3.18 010	+0.00	010	010
50	120	09/97 RFO	MRPC Special Int. WAR	16		2.50 010	+0.00	010	010
51	1	09/97 RFO	MRPC Special Int. VOL			0.29 001	+0.66	001	001
51	4	09/97 RFO	UPPER TUBESHEET REV. VOL			0.97 UTE	-1.50	UTE	UTE
51	6	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.55 UTE	-1.40	UTE	UTE
51	7	09/97 RFO	ROLL TRANSITION VOL			1.68 UTE	-1.31	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.33 UTE	-1.43	UTE	UTE
51	8	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.63 UTE	-1.48	UTE	UTE
51	13	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.45 UTE	-1.33	UTE	UTE
51	19	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.47 UTE	-1.39	UTE	UTE
51	21	09/97 RFO	UPPER TUBESHEET REV. VOL			0.52 UTE	-1.31	UTE	UTE
51	30	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.31 UTE	-1.49	UTE	UTE
51	32	09/97 RFO	MRPC Special Int. VOL			0.44 011	+0.84	011	011

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.97	UTE	-1.33	UTE UTE
51	55	09/97 RFO	MRPC Special Int.	VOL		0.16	007	+0.56	007 007
		09/97 RFO	MRPC Special Int.	VOL		0.25	007	+0.55	007 007
51	68	09/97 RFO	MRPC Special Int.	VOL		0.59	007	-0.26	007 007
51	70	09/97 RFO	MRPC Special Int.	VOL		0.71	015	+6.17	015 UTS
51	77	09/97 RFO	MRPC Special Int.	VOL		0.42	007	-0.51	007 007
51	106	09/97 RFO	MRPC Special Int.	WAR	14	2.19	008	+0.00	008 008
51	109	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.35	UTE	-1.65	UTE UTE
51	111	09/97 RFO	MRPC Special Int.	WAR	15	2.33	008	+0.00	008 008
51	113	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.17	UTE	-2.55	UTE UTE
51	114	09/97 RFO	UPPER TUBESHEET REV.	VOL			UTE	-1.82	UTE UTE
51	116	09/97 RFO	MRPC Special Int.	VOL		0.34	012	+1.27	012 012
		09/97 RFO	MRPC Special Int.	VOL		0.64	012	+1.07	012 012
		09/97 RFO	MRPC Special Int.	WAR	18	2.90	010	+0.00	010 010
51	117	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.41	UTE	-1.53	UTE UTE
51	121	09/97 RFO	MRPC Special Int.	VOL		1.48	014	+1.16	014 014
52	82	09/97 RFO	MRPC Special Int.	VOL		2.61	007	+26.85	008 007
52	101	09/97 RFO	MRPC Special Int.	VOL		0.63	007	+0.63	007 007
52	102	09/97 RFO	MRPC Special Int.	VOL		0.95	007	+1.03	007 007
52	103	09/97 RFO	MRPC Special Int.	WAR	9	1.28	007	+0.00	007 007
52	119	09/97 RFO	MRPC Special Int.	WAR	15	2.27	010	+0.00	010 010
52	124	09/97 RFO	MRPC Special Int.	WAR	14	2.12	014	+0.00	014 014
52	125	09/97 RFO	MRPC Special Int.	WAR	11	0.66	007	+0.00	007 007
53	2	09/97 RFO	ROLL TRANSITION	VOL		1.08	UTE	-1.33	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.05	UTE	-1.41	UTE UTE
53	11	09/97 RFO	MRPC Special Int.	VOL		0.37	014	+29.26	014 014
53	16	09/97 RFO	MRPC Special Int.	VOL		0.78	011	+1.25	011 011
53	17	09/97 RFO	MRPC Special Int.	VOL		0.47	008	-5.98	008 008
		09/97 RFO	MRPC Special Int.	VOL		0.97	008	+2.85	008 008
		09/97 RFO	MRPC Special Int.	VOL		1.03	008	+3.97	008 008
53	19	09/97 RFO	MRPC Special Int.	VOL		0.53	008	-0.84	008 008
		09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.37	UTE	-1.40	UTE UTE
53	20	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.46	UTE	-1.87	UTE UTE
53	30	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.25	UTE	-0.68	UTE UTE
53	37	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.50	UTE	-1.50	UTE UTE
53	57	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.55	UTE	-0.92	UTE UTE
53	59	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.04	UTE	-1.24	UTE UTE
53	71	09/97 RFO	MRPC Special Int.	VOL		0.68	003	+21.12	003 004
53	80	09/97 RFO	ROLL TRANSITION	MAI		4.96	UTE	-0.12	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	MAI		4.04	UTE	-0.26	UTE UTE
53	91	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.45	UTE	-0.67	UTE UTE
53	114	09/97 RFO	MRPC Special Int.	WAR	12	1.71	009	+0.00	009 009
53	119	09/97 RFO	MRPC Special Int.	WAR	14	2.12	010	+0.00	010 010
53	120	09/97 RFO	MRPC Special Int.	WAR	10	1.41	010	+0.00	010 010
		09/97 RFO	MRPC Special Int.	WAR	14	1.03	008	+0.00	008 008
53	126	09/97 RFO	MRPC Special Int.	WAR	7	0.93	011	+0.00	011 011
		09/97 RFO	MRPC Special Int.	WAR	12	1.83	007	+0.00	007 007
		09/97 RFO	MRPC Special Int.	WAR	14	2.19	014	+0.00	014 014
54	14	09/97 RFO	MRPC Special Int.	VOL		0.39	014	+1.11	014 014
54	72	09/97 RFO	ROLL TRANSITION	VOL		6.08	UTE	-0.54	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		5.12	UTE	-0.49	UTE UTE
54	77	09/97 RFO	ROLL TRANSITION	SAI		1.02	UTE	-1.33	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.25	UTE	-1.30	UTE UTE
54	91	09/97 RFO	ROLL TRANSITION	VOL		0.73	UTE	-0.71	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.56	UTE	-0.66	UTE UTE
54	92	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.37	UTE	-0.55	UTE UTE
54	112	09/97 RFO	MRPC Special Int.	VOL		0.38	009	-0.67	009 009
54	113	09/97 RFO	MRPC Special Int.	VOL		0.32	009	-0.53	009 009
54	115	09/97 RFO	ROLL TRANSITION	VOL		2.87	UTE	-0.67	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.69	UTE	-0.55	UTE UTE
54	126	09/97 RFO	MRPC Special Int.	VOL		0.55	012	+0.97	012 012
55	1	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.44	UTE	-2.22	UTE UTE
55	13	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.36	UTE	-1.61	UTE UTE
55	16	09/97 RFO	ROLL TRANSITION	VOL		0.67	UTE	-1.29	UTE UTE
		09/97 RFO	MRPC Special Int.	VOL		0.52	008	+0.72	008 008

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.62 UTE	-1.42	UTE	UTE
55	20	09/97 RFO	UPPER TUBESHEET REV. VOL			0.35 UTE	-1.68	UTE	UTE
55	28	09/97 RFO	UPPER TUBESHEET REV. VOL			0.28 UTE	-1.57	UTE	UTE
55	33	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.64 UTE	-1.11	UTE	UTE
55	34	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.35 UTE	-1.63	UTE	UTE
55	35	09/97 RFO	UPPER TUBESHEET REV. VOL			0.81 UTE	-0.88	UTE	UTE
55	51	09/97 RFO	UPPER TUBESHEET REV. VOL			0.77 UTE	-0.95	UTE	UTE
55	52	09/97 RFO	MRPC Special Int. VOL			0.75 015	+30.54	015	UTS
55	57	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.45 UTE	-1.41	UTE	UTE
55	61	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.60 UTE	-1.76	UTE	UTE
55	62	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.52 UTE	-1.66	UTE	UTE
55	66	09/97 RFO	ROLL TRANSITION SAI			0.76 UTE	-1.71	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.34 UTE	-2.50	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			0.76 UTE	-1.71	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.34 UTE	-2.50	UTE	UTE
55	82	09/97 RFO	ROLL TRANSITION SAI			1.23 UTE	-1.00	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.23 UTE	-1.00	UTE	UTE
55	87	09/97 RFO	ROLL TRANSITION SAI			1.70 UTE	-1.24	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.70 UTE	-1.41	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			2.58 UTE	-1.29	UTE	UTE
55	107	09/97 RFO	MRPC Special Int. VOL			0.64 008	-0.32	008	008
55	110	09/97 RFO	ROLL TRANSITION VOL			0.33 UTE	-0.78	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.60 UTE	-0.66	UTE	UTE
55	112	09/97 RFO	MRPC Special Int. VOL			0.12 009	-0.70	009	009
		09/97 RFO	MRPC Special Int. VOL			0.27 009	-0.71	009	009
55	114	09/97 RFO	MRPC Special Int. VOL			0.71 014	+0.94	014	014
55	118	09/97 RFO	MRPC Special Int. VOL			0.21 014	+0.64	014	014
55	120	09/97 RFO	MRPC Special Int. VOL			0.67 010	-0.70	010	010
56	1	09/97 RFO	MRPC Special Int. VOL			0.34 013	+1.01	013	013
56	4	09/97 RFO	ROLL TRANSITION VOL			0.68 UTE	-1.60	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.80 UTE	-1.56	UTE	UTE
56	7	09/97 RFO	UPPER TUBESHEET REV. VOL			0.45 UTE	-1.50	UTE	UTE
56	8	09/97 RFO	MRPC Special Int. VOL			0.20 011	+0.98	011	011
56	11	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.50 UTE	-1.57	UTE	UTE
56	14	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.68 UTE	-1.19	UTE	UTE
56	17	09/97 RFO	UPPER TUBESHEET REV. VOL			1.14 UTE	-1.27	UTE	UTE
56	18	09/97 RFO	UPPER TUBESHEET REV. VOL			0.61 UTE	-1.32	UTE	UTE
56	25	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.19 UTE	-1.26	UTE	UTE
56	29	09/97 RFO	UPPER TUBESHEET REV. VOL			0.24 UTE	-0.96	UTE	UTE
56	31	09/97 RFO	ROLL TRANSITION VOL			1.00 UTE	-1.26	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.15 UTE	-1.35	UTE	UTE
56	36	09/97 RFO	UPPER TUBESHEET REV. VOL			0.21 UTE	-1.53	UTE	UTE
56	38	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.17 UTE	-1.65	UTE	UTE
56	43	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.45 UTE	-1.71	UTE	UTE
56	44	09/97 RFO	UPPER TUBESHEET REV. VOL			0.91 UTE	-1.56	UTE	UTE
56	47	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.66 UTE	-1.69	UTE	UTE
56	51	09/97 RFO	UPPER TUBESHEET REV. VOL			1.02 UTE	-1.43	UTE	UTE
56	52	09/97 RFO	UPPER TUBESHEET REV. VOL			0.84 UTE	-1.72	UTE	UTE
56	57	09/97 RFO	UPPER TUBESHEET REV. VOL			1.18 UTE	-1.48	UTE	UTE
56	59	09/97 RFO	ROLL TRANSITION VOL			0.78 UTE	-1.74	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.81 UTE	-2.44	UTE	UTE
56	67	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.55 UTE	-2.81	UTE	UTE
56	73	09/97 RFO	ROLL TRANSITION VOL			1.91 UTE	-1.85	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.26 UTE	-1.71	UTE	UTE
56	82	09/97 RFO	ROLL TRANSITION MAI			2.06 UTE	-1.09	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. MAI			2.60 UTE	-1.27	UTE	UTE
56	84	09/97 RFO	MRPC Special Int. SAI			0.23 011	+16.65	011	011
56	91	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.39 UTE	-1.92	UTE	UTE
56	92	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.60 UTE	-2.96	UTE	UTE
56	94	09/97 RFO	ROLL TRANSITION VOL			0.61 UTE	-2.77	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.63 UTE	-2.80	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.22 UTE	-2.86	UTE	UTE
56	96	09/97 RFO	ROLL TRANSITION VOL			0.62 UTE	-2.37	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.08 UTE	-2.59	UTE	UTE
56	98	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.98 UTE	-2.27	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
56	111	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.46	UTE	-2.35	UTE
56	113	09/97 RFO	MRPC Special Int.	VOL		0.17	009	-0.53	009
56	119	09/97 RFO	MRPC Special Int.	VOL		0.37	014	+1.43	014
56	124	09/97 RFO	MRPC Special Int.	VOL		0.42	009	-0.70	009
56	127	09/97 RFO	MRPC Special Int.	VOL		0.38	010	-0.10	010
57	2	09/97 RFO	MRPC Special Int.	VOL		0.66	010	-0.66	010
57	3	09/97 RFO	MRPC Special Int.	VOL		0.62	013	+0.86	013
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.81	UTE	-1.32	UTE
57	8	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.82	UTE	-1.60	UTE
57	15	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.69	UTE	-1.62	UTE
57	17	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.83	UTE	-1.57	UTE
57	18	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.43	UTE	-1.11	UTE
57	21	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.32	UTE	-1.47	UTE
57	22	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.86	UTE	-1.87	UTE
57	26	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.49	UTE	-0.48	UTE
57	29	09/97 RFO	ROLL TRANSITION	VOL		0.30	UTE	-1.68	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.19	UTE	-1.36	UTE
57	30	09/97 RFO	ROLL TRANSITION	VOL		0.96	UTE	-1.74	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.50	UTE	-2.15	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.55	UTE	-1.74	UTE
57	33	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.73	UTE	-1.61	UTE
57	34	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.37	UTE	-1.97	UTE
57	35	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.56	UTE	-0.86	UTE
57	37	09/97 RFO	ROLL TRANSITION	VOL		0.60	UTE	-1.93	UTE
		09/97 RFO	MRPC Special Int.	VOL		0.91	007	-0.64	007
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.43	UTE	-1.60	UTE
57	38	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.10	UTE	-1.42	UTE
57	39	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.52	UTE	-1.69	UTE
57	41	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.34	UTE	-1.14	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.36	UTE	-1.13	UTE
57	42	09/97 RFO	ROLL TRANSITION	VOL		2.14	UTE	-1.28	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.77	UTE	-1.45	UTE
57	43	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.61	UTE	-1.90	UTE
57	49	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.46	UTE	-1.61	UTE
57	50	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.28	UTE	-1.98	UTE
57	56	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.60	UTE	-1.73	UTE
57	57	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.59	UTE	-1.72	UTE
57	63	09/97 RFO	ROLL TRANSITION	SAI		1.93	UTE	-2.15	UTE
57	64	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.24	UTE	-2.46	UTE
57	82	09/97 RFO	ROLL TRANSITION	VOL		0.53	UTE	-2.26	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.31	UTE	-1.35	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.34	UTE	-2.03	UTE
57	85	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.23	UTE	-2.86	UTE
57	92	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.81	UTE	-2.17	UTE
57	98	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.40	UTE	-2.58	UTE
57	99	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.62	UTE	-2.50	UTE
57	109	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.83	UTE	-2.88	UTE
57	115	09/97 RFO	MRPC Special Int.	VOL		0.27	008	-0.81	008
57	119	09/97 RFO	MRPC Special Int.	WAR	20	1.01	010	+0.00	010
57	128	09/97 RFO	MRPC Special Int.	VOL		0.43	014	+0.41	014
		09/97 RFO	MRPC Special Int.	VOL		1.01	010	-0.48	010
58	1	09/97 RFO	MRPC Special Int.	VOL		0.23	011	+1.44	011
58	4	09/97 RFO	ROLL TRANSITION	VOL		0.34	UTE	-2.04	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.36	UTE	-1.41	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.46	UTE	-1.73	UTE
		09/97 RFO	MRPC Special Int.	VOL		0.26	014	+0.88	014
		09/97 RFO	MRPC Special Int.	VOL		0.28	014	+1.39	014
		09/97 RFO	MRPC Special Int.	VOL		0.42	007	+1.34	007
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.42	UTE	-1.78	UTE
58	11	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.72	UTE	-1.58	UTE
58	13	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.34	UTE	-2.52	UTE
58	21	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.31	UTE	-1.39	UTE
58	22	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.79	UTE	-1.33	UTE
58	23	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.48	UTE	-0.81	UTE
58	24	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.87	UTE	-1.70	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
58	27	09/97 RFO	UPPER TUBESHEET REV. VOL			0.34 UTE	-2.21	UTE	UTE
58	31	09/97 RFO	UPPER TUBESHEET REV. VOL			0.81 UTE	-1.48	UTE	UTE
58	32	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.56 UTE	-1.74	UTE	UTE
58	33	09/97 RFO	UPPER TUBESHEET REV. VOL			0.57 UTE	-1.33	UTE	UTE
58	34	09/97 RFO	UPPER TUBESHEET REV. VOL			0.75 UTE	-1.35	UTE	UTE
58	35	09/97 RFO	UPPER TUBESHEET REV. VOL			0.89 UTE	-1.37	UTE	UTE
58	47	09/97 RFO	UPPER TUBESHEET REV. VOL			1.38 UTE	-1.47	UTE	UTE
58	49	09/97 RFO	UPPER TUBESHEET REV. VOL			0.74 UTE	-1.65	UTE	UTE
58	50	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.30 UTE	-2.30	UTE	UTE
58	51	09/97 RFO	UPPER TUBESHEET REV. VOL			0.91 UTE	-1.76	UTE	UTE
58	55	09/97 RFO	UPPER TUBESHEET REV. VOL			0.59 UTE	-1.77	UTE	UTE
58	59	09/97 RFO	ROLL TRANSITION VOL			0.69 UTE	-1.44	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.52 UTE	-2.12	UTE	UTE
58	62	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.83 UTE	-1.74	UTE	UTE
58	67	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.23 UTE	-3.32	UTE	UTE
58	79	09/97 RFO	ROLL TRANSITION SAI			1.53 UTE	-1.07	UTE	UTE
58	80	09/97 RFO	ROLL TRANSITION SAI			3.30 UTE	-1.37	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.27 UTE	-3.29	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			1.23 UTE	-1.46	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			2.48 UTE	-1.39	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.27 UTE	-3.29	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.38 UTE	-2.43	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.73 UTE	-1.37	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.98 UTE	-1.42	UTE	UTE
58	89	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.49 UTE	-1.49	UTE	UTE
58	92	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.28 UTE	-1.35	UTE	UTE
58	98	09/97 RFO	UPPER TUBESHEET REV. VOL			0.40 UTE	-2.07	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.46 UTE	-2.09	UTE	UTE
58	100	09/97 RFO	UPPER TUBESHEET REV. VOL			0.20 UTE	-2.38	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.28 UTE	-2.91	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.61 UTE	-1.95	UTE	UTE
58	102	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.39 UTE	-2.86	UTE	UTE
58	104	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.28 UTE	-2.81	UTE	UTE
58	112	09/97 RFO	MRPC Special Int. VOL			0.41 014	+0.76	014	014
58	117	09/97 RFO	MRPC Special Int. VOL			0.41 011	+0.82	011	011
58	120	09/97 RFO	MRPC Special Int. WAR	19		1.49 010	+0.00	010	010
58	122	09/97 RFO	MRPC Special Int. WAR	15		1.04 010	+0.00	010	010
58	123	09/97 RFO	MRPC Special Int. WAR	15		1.11 009	+0.00	009	009
58	125	09/97 RFO	UPPER TUBESHEET REV. VOL			0.47 UTE	-2.87	UTE	UTE
59	4	09/97 RFO	MRPC Special Int. VOL			0.07 014	+1.12	014	014
59	6	09/97 RFO	MRPC Special Int. VOL			0.21 012	+1.21	012	012
59	7	09/97 RFO	MRPC Special Int. VOL			0.17 012	+1.13	012	012
59	17	09/97 RFO	MRPC Special Int. VOL			0.35 013	+0.97	013	013
59	18	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.22 UTE	-2.48	UTE	UTE
59	20	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.16 UTE	-1.57	UTE	UTE
59	36	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.09 UTE	-2.07	UTE	UTE
59	40	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.27 UTE	-2.10	UTE	UTE
59	47	09/97 RFO	UPPER TUBESHEET REV. VOL			0.22 UTE	-2.94	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.36 UTE	-2.46	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.57 UTE	-2.11	UTE	UTE
59	48	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.10 UTE	-2.75	UTE	UTE
59	58	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.12 UTE	-2.10	UTE	UTE
59	65	09/97 RFO	ROLL TRANSITION VOL			0.63 UTE	-1.02	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			1.30 UTE	-1.46	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.67 UTE	-0.17	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.30 UTE	-0.27	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.45 UTE	-0.72	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.22 UTE	-1.42	UTE	UTE
59	67	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.43 UTE	-1.45	UTE	UTE
59	72	09/97 RFO	ROLL TRANSITION VOL			0.67 UTE	-1.60	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.78 UTE	-1.52	UTE	UTE
59	73	09/97 RFO	ROLL TRANSITION VOL			1.65 UTE	-1.49	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.71 UTE	-1.68	UTE	UTE
59	75	09/97 RFO	UPPER TUBESHEET REV. VOL			0.67 UTE	-2.41	UTE	UTE
59	76	09/97 RFO	ROLL TRANSITION VOL			1.13 UTE	-1.35	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.16	UTE	-1.35	UTE
59	77	09/97 RFO	ROLL TRANSITION	MAI		1.22	UTE	-1.61	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.22	UTE	-1.46	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.22	UTE	-1.46	UTE
59	78	09/97 RFO	ROLL TRANSITION	VOL		0.53	UTE	-1.51	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.92	UTE	-1.06	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.54	UTE	-1.40	UTE
59	79	09/97 RFO	MRPC Special Int.	WAR	13	0.55	007	+0.00	007
59	80	09/97 RFO	ROLL TRANSITION	VOL		0.90	UTE	-1.06	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.88	UTE	-1.05	UTE
59	81	09/97 RFO	UPPER TUBESHEET REV.	VOL		2.40	UTE	-1.50	UTE
59	82	09/97 RFO	ROLL TRANSITION	VOL		1.09	UTE	-1.58	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.77	UTE	-1.31	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.85	UTE	-1.37	UTE
59	83	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.44	UTE	-1.65	UTE
59	87	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.80	UTE	-1.89	UTE
59	88	09/97 RFO	ROLL TRANSITION	VOL		1.61	UTE	-1.71	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.29	UTE	-1.71	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.68	UTE	-1.56	UTE
59	90	09/97 RFO	ROLL TRANSITION	VOL		0.56	UTE	-2.58	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.97	UTE	-2.20	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.00	UTE	-2.17	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.06	UTE	-1.79	UTE
59	93	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.89	UTE	-2.10	UTE
59	96	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.38	UTE	-1.82	UTE
59	99	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.25	UTE	-2.38	UTE
59	102	09/97 RFO	ROLL TRANSITION	VOL		0.49	UTE	-1.47	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.44	UTE	-1.56	UTE
59	103	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.13	UTE	-2.51	UTE
59	105	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.70	UTE	-1.90	UTE
59	106	09/97 RFO	ROLL TRANSITION	VOL		0.95	UTE	-1.55	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.34	UTE	-1.23	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.34	UTE	-1.25	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.40	UTE	-1.54	UTE
59	107	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.87	UTE	-1.83	UTE
59	109	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.54	UTE	-1.19	UTE
59	110	09/97 RFO	ROLL TRANSITION	SAI		2.05	UTE	-1.18	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.01	UTE	-1.50	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.72	UTE	-1.24	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		2.04	UTE	-1.94	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.91	UTE	-1.53	UTE
59	112	09/97 RFO	MRPC Special Int.	VOL		0.08	011	+1.02	011
59	113	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.73	UTE	-1.39	UTE
59	114	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.34	UTE	-1.94	UTE
59	115	09/97 RFO	ROLL TRANSITION	VOL		1.19	UTE	-1.09	UTE
		09/97 RFO	MRPC Special Int.	WAR	22	1.11	010	+0.00	010
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.15	UTE	-1.18	UTE
59	119	09/97 RFO	MRPC Special Int.	WAR	12	0.58	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	15	0.71	010	+0.00	010
59	120	09/97 RFO	MRPC Special Int.	WAR	13	0.62	009	+0.00	009
59	121	09/97 RFO	ROLL TRANSITION	VOL		0.90	UTE	-1.06	UTE
		09/97 RFO	MRPC Special Int.	VOL		0.16	014	+1.40	014
		09/97 RFO	MRPC Special Int.	VOL		0.28	014	+0.84	014
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.87	UTE	-1.08	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.04	UTE	-1.44	UTE
59	122	09/97 RFO	MRPC Special Int.	VOL		0.12	014	+1.07	014
59	123	09/97 RFO	MRPC Special Int.	VOL		0.26	014	+1.14	014
59	124	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.48	UTE	-2.02	UTE
60	2	09/97 RFO	MRPC Special Int.	VOL		0.24	007	+1.35	007
60	3	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.68	UTE	-1.31	UTE
60	4	09/97 RFO	MRPC Special Int.	VOL		0.18	012	+1.10	012
60	15	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.98	UTE	-1.22	UTE
60	18	09/97 RFO	MRPC Special Int.	VOL		0.23	013	+1.01	013
60	19	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.20	UTE	-1.42	UTE
60	22	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.87	UTE	-1.45	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
60	26	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.60	UTE	-1.23	UTE
60	27	09/97 RFO	UPPER TUBESHEET REV. VOL			1.22	UTE	-1.53	UTE
60	30	09/97 RFO	UPPER TUBESHEET REV. VOL			0.20	UTE	-1.84	UTE
60	31	09/97 RFO	UPPER TUBESHEET REV. VOL			1.50	UTE	-1.37	UTE
60	33	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.74	UTE	-1.55	UTE
60	35	09/97 RFO	UPPER TUBESHEET REV. VOL			0.90	UTE	-1.70	UTE
60	36	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.38	UTE	-1.81	UTE
60	39	09/97 RFO	UPPER TUBESHEET REV. VOL			0.55	UTE	-1.59	UTE
60	40	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.31	UTE	-1.96	UTE
60	41	09/97 RFO	UPPER TUBESHEET REV. VOL			0.47	UTE	-2.78	UTE
60	44	09/97 RFO	UPPER TUBESHEET REV. VOL			1.34	UTE	-1.77	UTE
60	48	09/97 RFO	UPPER TUBESHEET REV. VOL			0.91	UTE	-1.32	UTE
60	49	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.50	UTE	-1.78	UTE
60	50	09/97 RFO	UPPER TUBESHEET REV. VOL			0.53	UTE	-1.46	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.08	UTE	-0.93	UTE
60	58	09/97 RFO	UPPER TUBESHEET REV. VOL			0.22	UTE	-2.17	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.57	UTE	-1.63	UTE
60	59	09/97 RFO	UPPER TUBESHEET REV. VOL			0.63	UTE	-1.04	UTE
60	60	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.54	UTE	-1.66	UTE
60	62	09/97 RFO	MRPC Special Int. VOL			0.77	LTS	+16.45	LTS
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.57	UTE	-1.55	UTE
60	63	09/97 RFO	ROLL TRANSITION VOL			5.79	UTE	-1.38	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.21	UTE	-1.39	UTE
60	78	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.40	UTE	-2.99	UTE
60	94	09/97 RFO	ROLL TRANSITION VOL			0.75	UTE	-2.59	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.39	UTE	-2.89	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.57	UTE	-0.25	UTE
60	96	09/97 RFO	ROLL TRANSITION VOL			0.65	UTE	-1.80	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.68	UTE	-1.85	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.71	UTE	-1.98	UTE
60	97	09/97 RFO	MRPC Special Int. VOL			0.29	014	-5.12	014
60	104	09/97 RFO	UPPER TUBESHEET REV. VOL			0.64	UTE	-2.22	UTE
60	105	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.52	UTE	-1.81	UTE
60	109	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.90	UTE	-1.96	UTE
60	112	09/97 RFO	MRPC Special Int. VOL			0.47	014	+0.99	014
60	115	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.36	UTE	-2.02	UTE
61	2	09/97 RFO	MRPC Special Int. VOL			0.35	009	+1.32	009
		09/97 RFO	MRPC Special Int. VOL			0.43	011	+0.62	011
		09/97 RFO	MRPC Special Int. VOL			0.45	010	+5.53	010
		09/97 RFO	MRPC Special Int. VOL			0.67	010	+1.12	010
61	3	09/97 RFO	MRPC Special Int. VOL			0.42	005	+0.71	005
61	16	09/97 RFO	MRPC Special Int. VOL			0.53	010	+6.16	010
61	21	09/97 RFO	ROLL TRANSITION VOL			0.45	UTE	-1.64	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.63	UTE	-1.54	UTE
61	29	09/97 RFO	ROLL TRANSITION SAI			0.39	UTE	-1.88	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			0.39	UTE	-1.74	UTE
61	53	09/97 RFO	MRPC Special Int. VOL			0.09	012	-12.36	012
61	57	09/97 RFO	UPPER TUBESHEET REV. VOL			0.48	UTE	-3.41	UTE
61	97	09/97 RFO	UPPER TUBESHEET REV. VOL			0.59	UTE	-0.89	UTE
61	109	09/97 RFO	MRPC Special Int. VOL			0.16	012	+1.24	012
		09/97 RFO	MRPC Special Int. WAR	14		0.52	012	+0.00	012
61	111	09/97 RFO	MRPC Special Int. VOL			0.77	009	+0.78	009
61	114	09/97 RFO	MRPC Special Int. VOL			1.56	014	+0.74	014
61	117	09/97 RFO	MRPC Special Int. WAR	21		1.71	010	+0.00	010
61	118	09/97 RFO	MRPC Special Int. ODI	25		2.25	010	+0.00	010
61	119	09/97 RFO	MRPC Special Int. WAR	19		1.07	010	+0.00	010
61	120	09/97 RFO	MRPC Special Int. VOL			0.11	006	+9.47	006
		09/97 RFO	MRPC Special Int. VOL			0.65	006	+8.22	006
61	126	09/97 RFO	MRPC Special Int. VOL			0.25	012	+1.74	012
		09/97 RFO	MRPC Special Int. VOL			0.36	015	+3.11	015
62	3	09/97 RFO	MRPC Special Int. VOL			0.09	009	+1.71	009
		09/97 RFO	MRPC Special Int. VOL			0.29	012	+1.32	012
62	5	09/97 RFO	MRPC Special Int. VOL			0.20	013	+1.41	013
		09/97 RFO	MRPC Special Int. VOL			0.29	014	+1.45	014
62	7	09/97 RFO	ROLL TRANSITION SAI			0.53	UTE	-1.26	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	UPPER TUBESHEET REV. SAI			0.72 UTE	-1.25	UTE	UTE
62	19	09/97 RFO	UPPER TUBESHEET REV. VOL			0.63 UTE	-1.08	UTE	UTE
62	56	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.17 UTE	-1.83	UTE	UTE
62	84	09/97 RFO	MRPC Special Int. VOL			0.79 UTS	-10.63	UTS	UTS
62	109	09/97 RFO	UPPER TUBESHEET REV. VOL			0.81 UTE	-1.10	UTE	UTE
62	113	09/97 RFO	MRPC Special Int. WAR	10		0.67 011	+0.00	011	011
62	121	09/97 RFO	MRPC Special Int. VOL			0.13 014	+1.04	014	014
62	122	09/97 RFO	MRPC Special Int. WAR	11		0.74 014	+0.00	014	014
62	123	09/97 RFO	MRPC Special Int. WAR	24		2.09 010	+0.00	010	010
62	126	09/97 RFO	MRPC Special Int. VOL			0.15 010	+5.62	010	010
62	128	09/97 RFO	MRPC Special Int. VOL			0.20 014	+2.19	015	014
		09/97 RFO	MRPC Special Int. VOL			0.71 014	+1.71	015	014
63	5	09/97 RFO	MRPC Special Int. VOL			0.24 011	+1.47	011	011
63	33	09/97 RFO	UPPER TUBESHEET REV. VOL			0.33 UTE	-3.59	UTE	UTE
63	57	09/97 RFO	UPPER TUBESHEET REV. VOL			0.45 UTE	-1.82	UTE	UTE
63	58	09/97 RFO	UPPER TUBESHEET REV. VOL			1.14 UTE	-1.23	UTE	UTE
63	68	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.36 UTE	-1.75	UTE	UTE
63	71	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.47 UTE	-2.11	UTE	UTE
63	83	09/97 RFO	ROLL TRANSITION VOL			0.57 UTE	-1.38	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.35 UTE	-1.96	UTE	UTE
63	84	09/97 RFO	UPPER TUBESHEET REV. VOL			0.79 UTE	-1.90	UTE	UTE
63	85	09/97 RFO	ROLL TRANSITION VOL			2.18 UTE	-1.78	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			2.18 UTE	-1.79	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			2.24 UTE	-1.19	UTE	UTE
63	86	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.35 UTE	-1.92	UTE	UTE
63	88	09/97 RFO	ROLL TRANSITION VOL			1.30 UTE	-1.29	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.30 UTE	-1.38	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.57 UTE	-1.35	UTE	UTE
63	92	09/97 RFO	MRPC Special Int. VOL			0.11 009	+3.53	009	009
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.62 UTE	-1.61	UTE	UTE
63	93	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.48 UTE	-2.14	UTE	UTE
63	97	09/97 RFO	UPPER TUBESHEET REV. VOL			0.85 UTE	-0.80	UTE	UTE
63	98	09/97 RFO	UPPER TUBESHEET REV. VOL			0.74 UTE	-1.92	UTE	UTE
63	99	09/97 RFO	ROLL TRANSITION VOL			3.80 UTE	-1.26	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.79 UTE	-1.16	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.91 UTE	-1.27	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			2.34 UTE	-1.16	UTE	UTE
63	100	09/97 RFO	UPPER TUBESHEET REV. VOL			0.51 UTE	-2.51	UTE	UTE
63	102	09/97 RFO	MRPC Special Int. WAR	16		1.23 007	+0.00	007	007
63	104	09/97 RFO	UPPER TUBESHEET REV. VOL			0.61 UTE	-1.82	UTE	UTE
63	106	09/97 RFO	UPPER TUBESHEET REV. VOL			0.76 UTE	-2.45	UTE	UTE
63	107	09/97 RFO	ROLL TRANSITION VOL			0.63 UTE	-2.10	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.22 UTE	-0.99	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.74 UTE	-1.52	UTE	UTE
63	111	09/97 RFO	UPPER TUBESHEET REV. VOL			0.90 UTE	-1.66	UTE	UTE
63	113	09/97 RFO	MRPC Special Int. WAR	27		2.46 007	+0.00	007	007
63	114	09/97 RFO	UPPER TUBESHEET REV. VOL			0.85 UTE	-0.63	UTE	UTE
63	116	09/97 RFO	MRPC Special Int. WAR	7		0.45 009	+0.00	009	009
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.43 UTE	-2.00	UTE	UTE
63	118	09/97 RFO	MRPC Special Int. WAR	18		1.37 009	+0.00	009	009
63	120	09/97 RFO	ROLL TRANSITION MAI			0.39 UTE	-1.83	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. MAI			0.09 UTE	-1.92	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. MAI			0.31 UTE	-1.17	UTE	UTE
63	121	09/97 RFO	MRPC Special Int. VOL			0.15 014	+0.78	014	014
		09/97 RFO	MRPC Special Int. WAR	14		1.02 009	+0.00	009	009
		09/97 RFO	TUBE PULL REV. -MRPC VOL			0.72 UTE	-1.83	UTE	UTE
63	122	09/97 RFO	ROLL TRANSITION MAI			0.83 UTE	-1.56	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. MAI			0.96 UTE	-1.23	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			0.85 UTE	-1.66	UTE	UTE
63	123	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.55 UTE	-1.51	UTE	UTE
63	124	09/97 RFO	MRPC Special Int. WAR	24		1.27 010	+0.00	010	010
63	126	09/97 RFO	MRPC Special Int. VOL			0.20 014	+1.30	014	014
		09/97 RFO	MRPC Special Int. VOL			0.31 010	-0.69	010	010
63	128	09/97 RFO	MRPC Special Int. VOL			0.60 014	+0.68	014	014
63	129	09/97 RFO	MRPC Special Int. VOL			0.20 014	+1.48	015	014

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	MRPC Special Int.	VOL		0.38	014	+1.85	015 014
63	130	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.68	UTE	-2.31	UTE UTE
64	2	09/97 RFO	MRPC Special Int.	VOL		0.47	014	+1.47	014 014
		09/97 RFO	MRPC Special Int.	WAR	9	0.27	011	-0.65	011 011
64	10	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.47	UTE	-2.87	UTE UTE
64	37	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.41	UTE	-1.30	UTE UTE
64	49	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.57	UTE	-1.99	UTE UTE
64	51	09/97 RFO	ROLL TRANSITION	VOL		0.50	UTE	-1.19	UTE UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.25	UTE	-1.83	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.25	UTE	-1.84	UTE UTE
64	52	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.61	UTE	-1.58	UTE UTE
64	57	09/97 RFO	ROLL TRANSITION	VOL		0.69	UTE	-2.01	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.83	UTE	-1.81	UTE UTE
64	58	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.66	UTE	-1.59	UTE UTE
64	61	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.12	UTE	-1.36	UTE UTE
64	72	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.19	UTE	-1.29	UTE UTE
64	76	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.24	UTE	-2.08	UTE UTE
64	82	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.25	UTE	-1.92	UTE UTE
64	85	09/97 RFO	ROLL TRANSITION	VOL		1.24	UTE	-1.41	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.04	UTE	-1.43	UTE UTE
64	89	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.81	UTE	-1.46	UTE UTE
64	96	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.75	UTE	-1.15	UTE UTE
64	97	09/97 RFO	ROLL TRANSITION	VOL		0.80	UTE	-2.04	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.70	UTE	-1.75	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.83	UTE	-2.06	UTE UTE
64	98	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.30	UTE	-2.48	UTE UTE
64	99	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.52	UTE	-1.53	UTE UTE
64	100	09/97 RFO	ROLL TRANSITION	VOL		1.19	UTE	-1.21	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.29	UTE	-1.17	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.74	UTE	-1.16	UTE UTE
64	106	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.70	UTE	-1.03	UTE UTE
64	107	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.75	UTE	-2.05	UTE UTE
64	108	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.24	UTE	-1.29	UTE UTE
64	114	09/97 RFO	ROLL TRANSITION	VOL		0.95	UTE	-1.58	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.17	UTE	-1.66	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		7.33	UTE	-0.13	UTE UTE
64	116	09/97 RFO	ROLL TRANSITION	VOL		1.84	UTE	-1.34	UTE UTE
		09/97 RFO	MRPC Special Int.	WAR	11	0.58	009	+0.00	009 009
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.74	UTE	-1.65	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		2.37	UTE	-1.44	UTE UTE
64	118	09/97 RFO	MRPC Special Int.	WAR	12	0.65	009	+0.00	009 009
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.28	UTE	-2.26	UTE UTE
64	120	09/97 RFO	ROLL TRANSITION	VOL		1.13	UTE	-1.20	UTE UTE
		09/97 RFO	MRPC Special Int.	WAR	14	1.03	009	+0.00	010 009
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.70	UTE	-1.66	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		2.40	UTE	-1.15	UTE UTE
64	122	09/97 RFO	ROLL TRANSITION	VOL		1.73	UTE	-1.34	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.94	UTE	-1.11	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.67	UTE	-1.33	UTE UTE
64	123	09/97 RFO	MRPC Special Int.	VOL		0.35	014	+0.46	014 014
64	126	09/97 RFO	MRPC Special Int.	VOL		0.53	014	+1.60	014 014
64	128	09/97 RFO	MRPC Special Int.	VOL		0.62	010	+0.50	010 010
65	5	09/97 RFO	MRPC Special Int.	VOL		0.22	013	+1.02	013 013
65	14	09/97 RFO	ROLL TRANSITION	VOL		1.64	UTE	-1.62	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.77	UTE	-1.57	UTE UTE
65	16	09/97 RFO	ROLL TRANSITION	VOL		0.37	UTE	-2.66	UTE UTE
65	24	09/97 RFO	ROLL TRANSITION	VOL		1.02	UTE	-2.89	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.02	UTE	-2.89	UTE UTE
65	30	09/97 RFO	ROLL TRANSITION	VOL		0.30	UTE	-2.99	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.43	UTE	-3.14	UTE UTE
65	37	09/97 RFO	ROLL TRANSITION	VOL		0.39	UTE	-3.29	UTE UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.52	UTE	-2.38	UTE UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.72	UTE	-1.90	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.79	UTE	-1.84	UTE UTE
65	39	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.35	UTE	-2.89	UTE UTE

Lane & Wedge, MRPC Special Int., REROLL MRPC, ROLL TRANSITION, SLEEVE ROLL +POINT, TUBE PULL REV. -MRPC, UPPER TUBESHEET REV.

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ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
65	60	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.74 UTE	-1.49	UTE	UTE
65	61	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.21 UTE	-1.66	UTE	UTE
65	66	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.76 UTE	-2.05	UTE	UTE
65	67	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.88 UTE	-1.26	UTE	UTE
65	72	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.60 UTE	-1.54	UTE	UTE
65	73	09/97 RFO	UPPER TUBESHEET REV. VOL			1.06 UTE	-0.90	UTE	UTE
65	75	09/97 RFO	ROLL TRANSITION SAI			3.47 UTE	-1.40	UTE	UTE
65	78	09/97 RFO	ROLL TRANSITION SAI			2.84 UTE	-1.40	UTE	UTE
65	81	09/97 RFO	ROLL TRANSITION SAI			5.43 UTE	-1.54	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.81 UTE	-1.37	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			4.34 UTE	-1.65	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.81 UTE	-1.37	UTE	UTE
65	82	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.99 UTE	-1.79	UTE	UTE
65	83	09/97 RFO	ROLL TRANSITION VOL			0.79 UTE	-1.65	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.81 UTE	-1.60	UTE	UTE
65	86	09/97 RFO	ROLL TRANSITION VOL			0.92 UTE	-1.14	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.92 UTE	-1.14	UTE	UTE
		09/97 RFO	ROLL TRANSITION MAI			3.62 UTE	-2.23 to -1.66	UTE	UTE
65	89	09/97 RFO	UPPER TUBESHEET REV. VOL			1.30 UTE	-1.26	UTE	UTE
65	92	09/97 RFO	UPPER TUBESHEET REV. VOL			0.98 UTE	-1.05	UTE	UTE
65	97	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.92 UTE	-0.95	UTE	UTE
65	98	09/97 RFO	UPPER TUBESHEET REV. VOL			0.89 UTE	-0.57	UTE	UTE
65	100	09/97 RFO	UPPER TUBESHEET REV. VOL			1.06 UTE	-1.35	UTE	UTE
65	108	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.60 UTE	-2.14	UTE	UTE
65	111	09/97 RFO	ROLL TRANSITION VOL			0.94 UTE	-1.15	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			1.00 UTE	-1.24	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.43 UTE	-2.32	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			5.49 UTE	-1.71	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			6.69 UTE	-1.34	UTE	UTE
65	113	09/97 RFO	ROLL TRANSITION VOL			1.11 UTE	-1.53	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.14 UTE	-1.80	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.15 UTE	-1.23	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.47 UTE	-1.40	UTE	UTE
65	114	09/97 RFO	UPPER TUBESHEET REV. VOL			0.77 UTE	-1.39	UTE	UTE
65	115	09/97 RFO	MRPC Special Int. WAR	30		3.38 008	+0.00	008	008
65	119	09/97 RFO	MRPC Special Int. WAR	23		2.26 010	+0.00	010	010
65	120	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.69 UTE	-1.50	UTE	UTE
65	121	09/97 RFO	ROLL TRANSITION VOL			1.63 UTE	-1.38	UTE	UTE
		09/97 RFO	MRPC Special Int. VOL			3.26 014	+0.87	014	014
		09/97 RFO	MRPC Special Int. VOL			3.87 014	+1.13	014	014
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.97 UTE	-1.60	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.98 UTE	-1.06	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			2.62 UTE	-1.29	UTE	UTE
65	122	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.56 UTE	-2.06	UTE	UTE
65	129	09/97 RFO	MRPC Special Int. VOL			0.66 015	+0.81	015	015
65	130	09/97 RFO	UPPER TUBESHEET REV. VOL			1.26 UTE	-1.64	UTE	UTE
66	3	09/97 RFO	MRPC Special Int. VOL			0.64 014	+1.18	014	014
66	18	09/97 RFO	ROLL TRANSITION VOL			0.25 UTE	-2.48	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.25 UTE	-2.46	UTE	UTE
66	28	09/97 RFO	ROLL TRANSITION VOL			0.28 UTE	-2.66	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.37 UTE	-2.48	UTE	UTE
66	35	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.23 UTE	-2.55	UTE	UTE
66	39	09/97 RFO	UPPER TUBESHEET REV. VOL			0.43 UTE	-1.49	UTE	UTE
66	41	09/97 RFO	UPPER TUBESHEET REV. VOL			0.31 UTE	-2.16	UTE	UTE
66	77	09/97 RFO	ROLL TRANSITION SAI			1.32 UTE	-0.98	UTE	UTE
66	83	09/97 RFO	UPPER TUBESHEET REV. VOL			0.34 UTE	-2.17	UTE	UTE
66	86	09/97 RFO	ROLL TRANSITION VOL			0.63 UTE	-2.00	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.87 UTE	-1.88	UTE	UTE
		09/97 RFO	MRPC Special Int. MAI			0.12 015	+19.09 to +20.85	015	015
66	87	09/97 RFO	ROLL TRANSITION VOL			0.52 UTE	-1.67	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.09 UTE	-1.48	UTE	UTE
66	95	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.71 UTE	-1.53	UTE	UTE
66	96	09/97 RFO	ROLL TRANSITION SAI			1.93 UTE	-1.38	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.94 UTE	-0.91	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.89 UTE	-1.42	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.94 UTE	-0.91	UTE	UTE
66	99	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.57 UTE	-1.47	UTE	UTE
66	100	09/97 RFO	UPPER TUBESHEET REV. VOL			0.82 UTE	-0.81	UTE	UTE
66	105	09/97 RFO	UPPER TUBESHEET REV. VOL			0.24 UTE	-1.68	UTE	UTE
66	107	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.41 UTE	-1.11	UTE	UTE
66	109	09/97 RFO	ROLL TRANSITION VOL			0.70 UTE	-1.97	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.67 UTE	-1.95	UTE	UTE
66	110	09/97 RFO	UPPER TUBESHEET REV. VOL			1.19 UTE	-1.84	UTE	UTE
66	111	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.61 UTE	-1.57	UTE	UTE
66	112	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.03 UTE	-1.75	UTE	UTE
66	116	09/97 RFO	MRPC Special Int. WAR	12		0.92 009	+0.00	009	009
		09/97 RFO	MRPC Special Int. WAR	23		2.14 009	+0.00	009	009
66	119	09/97 RFO	MRPC Special Int. WAR	11		0.84 009	+0.00	009	009
66	120	09/97 RFO	MRPC Special Int. VOL			0.24 LTE	+10.72	LTE	LTE
		09/97 RFO	MRPC Special Int. VOL			0.25 LTE	+11.44	LTE	LTE
		09/97 RFO	MRPC Special Int. VOL			0.26 LTE	+8.58	LTE	LTE
		09/97 RFO	MRPC Special Int. VOL			0.35 LTE	+10.00	LTE	LTE
		09/97 RFO	MRPC Special Int. VOL			0.36 LTE	+9.69	LTE	LTE
		09/97 RFO	MRPC Special Int. VOL			0.49 LTE	+11.03	LTE	LTE
		09/97 RFO	MRPC Special Int. VOL			0.50 LTE	+8.52	LTE	LTE
66	121	09/97 RFO	ROLL TRANSITION VOL			0.80 UTE	-1.55	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.69 UTE	-1.65	UTE	UTE
66	122	09/97 RFO	ROLL TRANSITION SAI			1.28 UTE	-1.52	UTE	UTE
		09/97 RFO	MRPC Special Int. VOL			0.37 014	+1.99	014	014
		09/97 RFO	UPPER TUBESHEET REV. SAI			2.06 UTE	-1.53	UTE	UTE
66	123	09/97 RFO	MRPC Special Int. WAR	11		0.82 011	+0.00	011	011
		09/97 RFO	MRPC Special Int. WAR	19		1.74 009	+0.00	009	009
66	126	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.51 UTE	-2.46	UTE	UTE
66	129	09/97 RFO	ROLL TRANSITION VOL			0.93 UTE	-1.29	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.02 UTE	-1.33	UTE	UTE
67	6	09/97 RFO	MRPC Special Int. VOL			0.19 013	+1.17	014	013
67	18	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.18 UTE	-1.44	UTE	UTE
67	19	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.51 UTE	-1.62	UTE	UTE
67	23	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.23 UTE	-1.88	UTE	UTE
67	26	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.44 UTE	-1.28	UTE	UTE
67	37	09/97 RFO	ROLL TRANSITION VOL			0.83 UTE	-1.57	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.83 UTE	-1.52	UTE	UTE
67	38	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.51 UTE	-1.36	UTE	UTE
67	39	09/97 RFO	ROLL TRANSITION VOL			0.38 UTE	-1.84	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.46 UTE	-1.33	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.68 UTE	-1.26	UTE	UTE
67	40	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.25 UTE	-1.13	UTE	UTE
67	52	09/97 RFO	UPPER TUBESHEET REV. VOL			0.61 UTE	-1.66	UTE	UTE
67	57	09/97 RFO	UPPER TUBESHEET REV. VOL			0.49 UTE	-0.78	UTE	UTE
67	67	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.53 UTE	-1.57	UTE	UTE
67	69	09/97 RFO	MRPC Special Int. VOL			1.04 015	+11.42	015	UTS
67	72	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.32 UTE	-1.47	UTE	UTE
67	78	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.01 UTE	-1.89	UTE	UTE
67	81	09/97 RFO	MRPC Special Int. VOL			0.16 013	+5.24	013	013
67	85	09/97 RFO	MRPC Special Int. VOL			0.51 LTS	-9.57	LTS	LTS
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.57 UTE	-1.17	UTE	UTE
67	100	09/97 RFO	UPPER TUBESHEET REV. VOL			0.56 UTE	-1.96	UTE	UTE
67	103	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.09 UTE	-1.98	UTE	UTE
67	104	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.25 UTE	-2.10	UTE	UTE
67	105	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.17 UTE	-2.15	UTE	UTE
67	106	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.54 UTE	-1.67	UTE	UTE
67	107	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.39 UTE	-2.19	UTE	UTE
67	109	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.89 UTE	-2.41	UTE	UTE
67	110	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.21 UTE	-1.55	UTE	UTE
67	111	09/97 RFO	MRPC Spécial Int. WAR	7		0.36 008	+0.00	008	008
67	113	09/97 RFO	MRPC Special Int. WAR	5		0.25 009	+0.00	009	009
		09/97 RFO	MRPC Special Int. WAR	6		0.33 015	+0.00	015	015
		09/97 RFO	MRPC Special Int. WAR	7		0.38 008	+0.00	008	008
		09/97 RFO	MRPC Special Int. WAR	12		0.68 014	+0.00	014	014
		09/97 RFO	TUBE PULL REV. -MRPC MVI			1.15 UTE	-1.85	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
67	117	09/97 RFO	MRPC Special Int.	WAR	12	0.71	009	+0.00	009
67	119	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.55	UTE	-1.53	UTE
67	120	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.60	UTE	-1.94	UTE
67	121	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.59	UTE	-1.62	UTE
67	122	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.02	UTE	-1.60	UTE
67	123	09/97 RFO	MRPC Special Int.	VOL		0.70	011	-0.77	011
		09/97 RFO	MRPC Special Int.	VOL		0.73	014	+0.89	014
		09/97 RFO	TUBE PULL REV. -MRPC VOL			0.90	UTE	-1.54	UTE
67	127	09/97 RFO	MRPC Special Int.	WAR	13	1.00	014	+0.00	014
68	52	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.15	UTE	-2.51	UTE
68	58	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.52	UTE	-2.13	UTE
68	59	09/97 RFO	MRPC Special Int.	VOL		0.50	001	+12.51	001
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.37	UTE	-1.55	UTE
68	62	09/97 RFO	ROLL TRANSITION	SAI		0.72	UTE	-1.34	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.87	UTE	-1.66	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.40	UTE	-1.72	UTE
68	86	09/97 RFO	MRPC Special Int.	SAI		0.07	011	+17.54	011
		09/97 RFO	MRPC Special Int.	SAI		0.20	011	+13.60	011
		09/97 RFO	MRPC Special Int.	SAI		0.26	011	+13.35	011
68	87	09/97 RFO	MRPC Special Int.	SAI		0.29	015	-12.11 to -6.20	015
68	122	09/97 RFO	MRPC Special Int.	WAR	15	0.92	014	+0.00	014
68	124	09/97 RFO	MRPC Special Int.	WAR	9	0.48	008	+0.00	008
68	126	09/97 RFO	MRPC Special Int.	VOL		0.64	014	+0.64	014
68	129	09/97 RFO	MRPC Special Int.	VOL		0.11	012	+1.22	012
		09/97 RFO	MRPC Special Int.	VOL		0.45	014	+1.63	014
69	5	09/97 RFO	MRPC Special Int.	VOL		0.44	013	+1.27	014
		09/97 RFO	MRPC Special Int.	VOL		2.12	013	+0.69	014
69	6	09/97 RFO	MRPC Special Int.	VOL		0.39	013	+1.18	014
		09/97 RFO	SLEEVE ROLL +POINT	SAI		3.39	015	-6.90	015
69	15	09/97 RFO	MRPC Special Int.	VOL		0.23	013	+1.98	013
69	25	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.40	UTE	-1.16	UTE
69	39	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.33	UTE	-1.50	UTE
69	44	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.70	UTE	-1.82	UTE
69	52	09/97 RFO	ROLL TRANSITION	VOL		1.11	UTE	-1.00	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.99	UTE	-0.99	UTE
69	56	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.75	UTE	-1.83	UTE
69	57	09/97 RFO	MRPC Special Int.	VOL		1.00	001	-7.98	001
		09/97 RFO	MRPC Special Int.	VOL		1.98	001	+16.08	001
69	59	09/97 RFO	ROLL TRANSITION	VOL		2.77	UTE	-1.75	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.75	UTE	-1.50	UTE
69	65	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.84	UTE	-2.48	UTE
69	87	09/97 RFO	MRPC Special Int.	SAI		0.24	015	+8.25	015
		09/97 RFO	MRPC Special Int.	WAR	8	0.40	015	+0.00	015
69	98	09/97 RFO	MRPC Special Int.	VOL		0.96	012	+0.99	012
69	117	09/97 RFO	MRPC Special Int.	VOL		0.67	014	+1.15	014
		09/97 RFO	MRPC Special Int.	WAR	6	0.55	014	+0.00	014
		09/97 RFO	MRPC Special Int.	WAR	15	0.89	008	+0.00	008
69	126	09/97 RFO	MRPC Special Int.	VOL		0.81	014	+0.91	014
		09/97 RFO	MRPC Special Int.	WAR	10	0.54	015	+0.00	015
69	130	09/97 RFO	MRPC Special Int.	VOL		0.33	014	+0.86	014
		09/97 RFO	MRPC Special Int.	WAR	11	0.61	014	+0.00	014
		09/97 RFO	MRPC Special Int.	WAR	12	0.66	014	+0.00	014
70	17	09/97 RFO	MRPC Special Int.	VOL		0.80	010	+12.14	011
70	18	09/97 RFO	MRPC Special Int.	WAR	11	0.50	008	+0.70	008
70	19	09/97 RFO	ROLL TRANSITION	VOL		0.65	UTE	-1.47	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.47	UTE	-1.53	UTE
70	23	09/97 RFO	MRPC Special Int.	WAR	10	0.46	010	-0.77	010
70	30	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.52	UTE	-1.51	UTE
70	34	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.20	UTE	-2.00	UTE
70	39	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.59	UTE	-1.18	UTE
70	41	09/97 RFO	ROLL TRANSITION	VOL		0.76	UTE	-1.30	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.29	UTE	-1.46	UTE
70	45	09/97 RFO	ROLL TRANSITION	VOL		1.42	UTE	-1.64	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		2.05	UTE	-1.74	UTE
70	51	09/97 RFO	ROLL TRANSITION	VOL		0.96	UTE	-1.81	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.00 UTE	-1.87	UTE	UTE
70	55	09/97 RFO	MRPC Special Int.	VOL		1.29 012	+22.71	012	012
70	61	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.55 UTE	-1.78	UTE	UTE
70	69	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.39 UTE	-2.64	UTE	UTE
70	73	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.09 UTE	-2.77	UTE	UTE
70	78	09/97 RFO	MRPC Special Int.	VOL		2.59 004	+33.92	004	005
70	79	09/97 RFO	ROLL TRANSITION	VOL		0.23 UTE	-1.30	UTE	UTE
70	80	09/97 RFO	MRPC Special Int.	VOL		0.79 010	+4.67	010	010
		09/97 RFO	MRPC Special Int.	VOL		0.87 010	+7.59	010	010
70	84	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.41 UTE	-1.05	UTE	UTE
70	85	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.51 UTE	-1.35	UTE	UTE
70	86	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.32 UTE	-0.99	UTE	UTE
70	88	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.46 UTE	-1.31	UTE	UTE
70	92	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.51 UTE	-1.24	UTE	UTE
70	98	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.32 UTE	-1.09	UTE	UTE
70	102	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.64 UTE	-0.68	UTE	UTE
70	103	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.86 UTE	-0.99	UTE	UTE
70	107	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.69 UTE	-1.26	UTE	UTE
70	108	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.30 UTE	-1.19	UTE	UTE
70	110	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.50 UTE	-1.11	UTE	UTE
70	118	09/97 RFO	MRPC Special Int.	VOL		0.45 014	+0.62	014	014
70	119	09/97 RFO	MRPC Special Int.	WAR	17	1.15 008	+0.00	008	008
70	124	09/97 RFO	MRPC Special Int.	VOL		0.29 008	-0.77	008	008
70	125	09/97 RFO	MRPC Special Int.	VOL		0.29 014	+0.80	014	014
70	126	09/97 RFO	MRPC Special Int.	VOL		0.11 014	+0.91	014	014
		09/97 RFO	MRPC Special Int.	WAR	5	0.27 014	+0.00	014	014
		09/97 RFO	MRPC Special Int.	WAR	13	0.63 014	+0.00	014	014
70	127	09/97 RFO	MRPC Special Int.	WAR	9	0.47 013	+0.00	013	013
		09/97 RFO	MRPC Special Int.	WAR	10	0.50 007	+0.00	007	007
70	128	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.60 UTE	-1.27	UTE	UTE
70	131	09/97 RFO	MRPC Special Int.	VOL		0.32 014	+2.89	014	014
71	2	09/97 RFO	MRPC Special Int.	VOL		0.13 012	+1.33	013	012
71	4	09/97 RFO	MRPC Special Int.	VOL		0.11 013	+2.22	014	013
71	7	09/97 RFO	MRPC Special Int.	VOL		0.77 008	+0.60	008	008
71	15	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.82 UTE	-1.42	UTE	UTE
71	29	09/97 RFO	ROLL TRANSITION	VOL		0.79 UTE	-1.96	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.79 UTE	-1.94	UTE	UTE
71	33	09/97 RFO	ROLL TRANSITION	VOL		1.43 UTE	-1.36	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.34 UTE	-1.44	UTE	UTE
71	35	09/97 RFO	ROLL TRANSITION	VOL		0.72 UTE	-1.75	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.75 UTE	-1.70	UTE	UTE
71	37	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.43 UTE	-1.36	UTE	UTE
71	41	09/97 RFO	ROLL TRANSITION	VOL		0.82 UTE	-1.57	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.69 UTE	-1.65	UTE	UTE
71	46	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.32 UTE	-1.92	UTE	UTE
71	47	09/97 RFO	ROLL TRANSITION	VOL		1.09 UTE	-1.39	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.18 UTE	-1.42	UTE	UTE
71	48	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.49 UTE	-2.21	UTE	UTE
71	50	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.90 UTE	-1.66	UTE	UTE
71	51	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.62 UTE	-1.44	UTE	UTE
71	54	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.70 UTE	-1.87	UTE	UTE
71	55	09/97 RFO	ROLL TRANSITION	VOL		0.52 UTE	-1.69	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.52 UTE	-1.70	UTE	UTE
71	59	09/97 RFO	MRPC Special Int.	VOL		0.88 005	+26.19	005	006
71	72	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.20 UTE	-0.72	UTE	UTE
71	73	09/97 RFO	ROLL TRANSITION	SAI		0.35 UTE	-1.21	UTE	UTE
71	86	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.59 UTE	-0.81	UTE	UTE
71	97	09/97 RFO	ROLL TRANSITION	VOL		0.31 UTE	-2.33	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.23 UTE	-1.79	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.29 UTE	-1.92	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.56 UTE	-1.19	UTE	UTE
71	99	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.51 UTE	-2.05	UTE	UTE
71	100	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.44 UTE	-1.45	UTE	UTE
71	102	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.74 UTE	-0.56	UTE	UTE
71	109	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.39 UTE	-1.71	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
71	115	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.43	UTE	-1.28	UTE
71	116	09/97 RFO	MRPC Special Int. VOL			0.19	014	+0.70	014
71	118	09/97 RFO	MRPC Special Int. VOL			0.54	014	+0.89	014
71	127	09/97 RFO	MRPC Special Int. VOL			0.10	014	+1.21	014
		09/97 RFO	MRPC Special Int. WAR	11		0.54	015	+0.00	015
71	129	09/97 RFO	MRPC Special Int. ODI	7		0.39	013	+0.00	013
72	6	09/97 RFO	MRPC Special Int. VOL			0.78	011	-0.16	011
72	19	09/97 RFO	ROLL TRANSITION VOL			0.73	UTE	-1.57	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.73	UTE	-1.62	UTE
72	28	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.64	UTE	-1.34	UTE
72	38	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.33	UTE	-1.60	UTE
72	45	09/97 RFO	UPPER TUBESHEET REV. VOL			0.94	UTE	-1.65	UTE
72	47	09/97 RFO	MRPC Special Int. VOL			0.76	008	-0.31	008
72	48	09/97 RFO	UPPER TUBESHEET REV. VOL			0.95	UTE	-1.64	UTE
72	51	09/97 RFO	UPPER TUBESHEET REV. VOL			0.28	UTE	-1.40	UTE
72	63	09/97 RFO	MRPC Special Int. VOL			0.23	002	+1.27	002
72	64	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.95	UTE	-2.20	UTE
72	65	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.29	UTE	-2.50	UTE
72	77	09/97 RFO	MRPC Special Int. VOL			0.33	014	+17.85	015
		09/97 RFO	MRPC Special Int. VOL			1.45	014	+16.82	014
72	81	09/97 RFO	UPPER TUBESHEET REV. VOL			0.35	UTE	-0.81	UTE
72	83	09/97 RFO	UPPER TUBESHEET REV. VOL			0.57	UTE	-1.11	UTE
72	85	09/97 RFO	UPPER TUBESHEET REV. VOL			0.36	UTE	-1.18	UTE
72	94	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.28	UTE	-1.75	UTE
72	95	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.59	UTE	-0.81	UTE
72	96	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.31	UTE	-1.30	UTE
72	100	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.62	UTE	-1.37	UTE
72	108	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.35	UTE	-0.84	UTE
72	113	09/97 RFO	ROLL TRANSITION VOL			0.40	UTE	-2.06	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.63	UTE	-1.78	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.69	UTE	-0.88	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.69	UTE	-1.83	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.83	UTE	-1.25	UTE
72	120	09/97 RFO	MRPC Special Int. VOL			0.09	014	+1.43	014
		09/97 RFO	MRPC Special Int. VOL			0.33	014	+0.83	014
72	122	09/97 RFO	MRPC Special Int. VOL			0.31	014	+1.21	014
72	130	09/97 RFO	MRPC Special Int. VOL			0.21	014	+0.99	014
		09/97 RFO	MRPC Special Int. VOL			0.22	014	+0.94	014
73	14	09/97 RFO	MRPC Special Int. VOL			0.29	014	+0.78	014
73	20	09/97 RFO	UPPER TUBESHEET REV. VOL			1.32	UTE	-1.31	UTE
73	41	09/97 RFO	ROLL TRANSITION VOL			0.42	UTE	-2.17	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.41	UTE	-2.16	UTE
73	43	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.86	UTE	-1.52	UTE
73	44	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.60	UTE	-1.98	UTE
73	51	09/97 RFO	ROLL TRANSITION VOL			0.94	UTE	-1.77	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.31	UTE	-1.61	UTE
73	52	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.46	UTE	-2.38	UTE
73	56	09/97 RFO	UPPER TUBESHEET REV. VOL			0.92	UTE	-0.61	UTE
73	60	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.05	UTE	-1.87	UTE
73	83	09/97 RFO	UPPER TUBESHEET REV. VOL			0.88	UTE	-1.04	UTE
73	84	09/97 RFO	UPPER TUBESHEET REV. VOL			0.81	UTE	-1.19	UTE
73	87	09/97 RFO	MRPC Special Int. SAI			0.15	015	-8.82	015
73	89	09/97 RFO	UPPER TUBESHEET REV. VOL			0.52	UTE	-1.05	UTE
73	93	09/97 RFO	MRPC Special Int. VOL			0.21	013	+1.07	013
73	96	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.52	UTE	-1.31	UTE
73	97	09/97 RFO	MRPC Special Int. VOL			0.49	007	-0.64	007
73	106	09/97 RFO	ROLL TRANSITION VOL			0.60	UTE	-1.07	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.76	UTE	-0.88	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.84	UTE	-1.28	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.92	UTE	-0.54	UTE
73	109	09/97 RFO	MRPC Special Int. VOL			0.36	007	-0.41	007
73	115	09/97 RFO	ROLL TRANSITION VOL			0.58	UTE	-0.65	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.69	UTE	-0.90	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.79	UTE	-1.12	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.85	UTE	-0.53	UTE

Lane & Wedge,MRPC Special Int.,REROLL MRPC,ROLL TRANSITION,SLEEVE ROLL +POINT,TUBE PULL REV. -MRPC,UPPER TUBESHEET REV.

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ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
73	119	09/97 RFO	MRPC Special Int.	VOL		0.28	014	+1.02	014
73	128	09/97 RFO	MRPC Special Int.	VOL		0.41	009	+0.23	009
74	9	09/97 RFO	MRPC Special Int.	VOL		0.41	014	+0.99	014
74	70	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.98	UTE	-1.73	UTE
74	71	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.77	UTE	-2.70	UTE
74	72	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.75	UTE	-2.10	UTE
74	75	09/97 RFO	UPPER TUBESHEET REV. VOL			0.72	UTE	-1.64	UTE
74	77	09/97 RFO	UPPER TUBESHEET REV. VOL			0.91	UTE	-1.85	UTE
74	78	09/97 RFO	ROLL TRANSITION VOL			1.57	UTE	-1.69	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.57	UTE	-1.69	UTE
74	85	09/97 RFO	ROLL TRANSITION VOL			1.18	UTE	-0.75	UTE
74	87	09/97 RFO	UPPER TUBESHEET REV. VOL			0.49	UTE	-0.87	UTE
74	90	09/97 RFO	UPPER TUBESHEET REV. VOL			0.65	UTE	-1.73	UTE
74	91	09/97 RFO	ROLL TRANSITION VOL			0.47	UTE	-1.64	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.50	UTE	-1.31	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.79	UTE	-1.05	UTE
		09/97 RFO	TUBE PULL REV. -MRPC MVI			0.77	UTE	-1.19	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.97	UTE	-1.28	UTE
74	99	09/97 RFO	UPPER TUBESHEET REV. VOL			0.93	UTE	-1.28	UTE
74	103	09/97 RFO	UPPER TUBESHEET REV. VOL			0.78	UTE	-1.56	UTE
74	110	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.36	UTE	-1.30	UTE
74	111	09/97 RFO	UPPER TUBESHEET REV. VOL			0.85	UTE	-1.93	UTE
74	123	09/97 RFO	MRPC Special Int.	VOL		0.05	014	+1.40	015
		09/97 RFO	MRPC Special Int.	VOL		0.10	014	+1.33	015
		09/97 RFO	MRPC Special Int.	VOL		0.15	014	+1.62	015
		09/97 RFO	MRPC Special Int.	VOL		0.41	014	+0.75	015
74	125	09/97 RFO	UPPER TUBESHEET REV. VOL			1.39	UTE	-1.21	UTE
75	41	09/97 RFO	UPPER TUBESHEET REV. VOL			0.70	UTE	-1.43	UTE
75	45	09/97 RFO	ROLL TRANSITION VOL			1.96	UTE	-1.52	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			2.11	UTE	-1.49	UTE
75	51	09/97 RFO	UPPER TUBESHEET REV. VOL			0.33	UTE	-1.69	UTE
75	52	09/97 RFO	UPPER TUBESHEET REV. VOL			0.83	UTE	-2.17	UTE
75	53	09/97 RFO	UPPER TUBESHEET REV. VOL			0.36	UTE	-1.93	UTE
75	57	09/97 RFO	ROLL TRANSITION VOL			1.66	UTE	-1.69	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.74	UTE	-1.60	UTE
75	58	09/97 RFO	UPPER TUBESHEET REV. VOL			0.11	UTE	-2.42	UTE
75	59	09/97 RFO	ROLL TRANSITION VOL			2.15	UTE	-3.11	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.80	UTE	-1.86	UTE
75	65	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.75	UTE	-2.50	UTE
75	68	09/97 RFO	MRPC Special Int.	VOL		1.86	002	+16.49	002
75	76	09/97 RFO	UPPER TUBESHEET REV. VOL			0.81	UTE	-2.05	UTE
75	78	09/97 RFO	UPPER TUBESHEET REV. VOL			1.61	UTE	-1.82	UTE
75	84	09/97 RFO	UPPER TUBESHEET REV. VOL			1.13	UTE	-1.73	UTE
75	86	09/97 RFO	ROLL TRANSITION VOL			0.28	UTE	-1.67	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.40	UTE	-1.40	UTE
75	87	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.95	UTE	-1.38	UTE
75	88	09/97 RFO	UPPER TUBESHEET REV. VOL			1.23	UTE	-1.14	UTE
75	93	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.63	UTE	-1.02	UTE
75	94	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.50	UTE	-1.94	UTE
75	95	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.55	UTE	-1.32	UTE
75	96	09/97 RFO	ROLL TRANSITION VOL			0.88	UTE	-1.09	UTE
		09/97 RFO	MRPC Special Int.	VOL		0.31	UTS	-1.82	UTS
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.24	UTE	-1.36	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.49	UTE	-1.68	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.69	UTE	-1.24	UTE
75	97	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.85	UTE	-1.09	UTE
75	98	09/97 RFO	MRPC Special Int.	VOL		0.72	013	+1.05	013
75	104	09/97 RFO	ROLL TRANSITION VOL			0.92	UTE	-1.35	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.12	UTE	-1.95	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.39	UTE	-1.26	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.55	UTE	-1.49	UTE
75	112	09/97 RFO	ROLL TRANSITION VOL			1.58	UTE	-1.02	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.72	UTE	-0.69	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.85	UTE	-0.95	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			2.11	UTE	-1.29	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
80	11	09/97 RFO	MRPC Special Int.	VOL		0.68	014	+0.76	014
80	16	09/97 RFO	MRPC Special Int.	VOL		0.24	013	+0.97	013
80	19	09/97 RFO	MRPC Special Int.	VOL		0.18	014	-4.71	014
80	23	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.24	UTE	-2.19	UTE
80	29	09/97 RFO	ROLL TRANSITION	VOL		0.58	UTE	-2.33	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.78	UTE	-1.26	UTE
80	32	09/97 RFO	ROLL TRANSITION	VOL		3.85	UTE	-1.18	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.61	UTE	-1.16	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.63	UTE	-1.19	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.96	UTE	-1.38	UTE
80	40	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.41	UTE	-1.37	UTE
80	44	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.91	UTE	-1.86	UTE
80	45	09/97 RFO	ROLL TRANSITION	VOL		1.38	UTE	-1.39	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.72	UTE	-1.53	UTE
80	48	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.74	UTE	-1.68	UTE
80	49	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.48	UTE	-1.58	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.85	UTE	-0.12	UTE
80	51	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.56	UTE	-0.70	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.37	UTE	-1.65	UTE
80	52	09/97 RFO	ROLL TRANSITION	VOL		0.43	UTE	-1.46	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.98	UTE	-1.75	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.00	UTE	-1.78	UTE
80	53	09/97 RFO	MRPC Special Int.	VOL		1.28	001	-16.24	001
80	73	09/97 RFO	MRPC Special Int.	VOL		0.49	012	+32.71	012
80	109	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.38	UTE	-1.34	UTE
80	123	09/97 RFO	MRPC Special Int.	VOL		0.43	014	+0.71	014
81	4	09/97 RFO	MRPC Special Int.	VOL		0.50	012	+1.22	012
		09/97 RFO	MRPC Special Int.	VOL		0.62	012	+0.77	012
81	7	09/97 RFO	SLEEVE ROLL +POINT	SAI		4.65	015	-4.66	015
81	30	09/97 RFO	TUBE PULL REV. -MRPC	MVI		2.54	UTE	-2.25	UTE
81	53	09/97 RFO	ROLL TRANSITION	VOL		1.33	UTE	-1.31	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.54	UTE	-0.94	UTE
81	54	09/97 RFO	ROLL TRANSITION	VOL		1.13	UTE	-1.42	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.10	UTE	-1.44	UTE
81	58	09/97 RFO	MRPC Special Int.	WAR	13	0.83	007	+0.00	007
81	78	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.46	UTE	-2.16	UTE
81	82	09/97 RFO	ROLL TRANSITION	SAI		0.81	UTE	-1.29	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.81	UTE	-1.01	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		2.15	UTE	-1.28	UTE
81	99	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.33	UTE	-1.40	UTE
81	123	09/97 RFO	MRPC Special Int.	VOL		0.40	014	+1.09	014
82	3	09/97 RFO	MRPC Special Int.	VOL		0.77	011	+0.38	011
82	17	09/97 RFO	MRPC Special Int.	VOL		0.15	014	+1.06	014
82	34	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.76	UTE	-1.32	UTE
82	35	09/97 RFO	ROLL TRANSITION	SAI		2.67	UTE	-1.42	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		2.29	UTE	-1.46	UTE
82	68	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.24	UTE	-1.87	UTE
82	106	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.27	UTE	-1.29	UTE
82	115	09/97 RFO	MRPC Special Int.	VOL		0.11	014	+0.99	014
83	21	09/97 RFO	TUBE PULL REV. -MRPC	VOL		3.06	UTE	-1.79	UTE
83	30	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.58	UTE	-2.45	UTE
83	33	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.57	UTE	-1.63	UTE
83	36	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.57	UTE	-1.32	UTE
83	37	09/97 RFO	ROLL TRANSITION	VOL		1.16	UTE	-1.56	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		4.06	UTE	-0.07	UTE
83	50	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.81	UTE	-1.25	UTE
83	52	09/97 RFO	ROLL TRANSITION	VOL		0.35	UTE	-1.68	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.38	UTE	-1.69	UTE
83	58	09/97 RFO	ROLL TRANSITION	VOL		0.41	UTE	-1.54	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.37	UTE	-1.44	UTE
83	59	09/97 RFO	MRPC Special Int.	VOL		1.97	015	+17.29	015
83	90	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.32	UTE	-1.33	UTE
83	102	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.51	UTE	-1.55	UTE
83	121	09/97 RFO	MRPC Special Int.	VOL		0.34	014	+0.58	014
		09/97 RFO	MRPC Special Int.	WAR	9	0.50	008	+0.00	008

Lane & Wedge, MRPC Special Int., REROLL MRPC, ROLL TRANSITION, SLEEVE ROLL +POINT, TUBE PULL REV. -MRPC, UPPER TUBESHEET REV.

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
83	127	09/97 RFO	MRPC Special Int.	VOL		0.46	008	+0.28	008
83	128	09/97 RFO	MRPC Special Int.	VOL		0.56	013	+1.37	013
83	129	09/97 RFO	MRPC Special Int.	VOL		0.54	012	+0.81	012
		09/97 RFO	MRPC Special Int.	WAR	12	0.98	014	+0.00	014
84	9	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.12	UTE	-2.17	UTE
84	19	09/97 RFO	MRPC Special Int.	VOL		0.72	UTS	-8.66	UTS
		09/97 RFO	MRPC Special Int.	VOL		0.90	UTS	-2.78	UTS
84	20	09/97 RFO	ROLL TRANSITION	VOL		3.83	UTE	-1.78	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.05	UTE	-0.81	UTE
84	21	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.78	UTE	-2.30	UTE
84	22	09/97 RFO	TUBE PULL REV. -MRPC	VOL		3.10	UTE	-1.85	UTE
84	27	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.73	UTE	-2.54	UTE
84	29	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.41	UTE	-2.65	UTE
84	33	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.07	UTE	-1.35	UTE
84	34	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.04	UTE	-1.52	UTE
84	39	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.49	UTE	-1.48	UTE
84	40	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.44	UTE	-1.94	UTE
84	41	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.53	UTE	-1.70	UTE
84	54	09/97 RFO	ROLL TRANSITION	VOL		0.28	UTE	-1.62	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.28	UTE	-1.54	UTE
84	55	09/97 RFO	ROLL TRANSITION	VOL		0.69	UTE	-0.90	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.37	UTE	-1.06	UTE
84	59	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.51	UTE	-1.39	UTE
84	61	09/97 RFO	ROLL TRANSITION	VOL		1.96	UTE	-1.35	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.10	UTE	-4.19	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.26	UTE	-4.58	UTE
84	63	09/97 RFO	ROLL TRANSITION	VOL		4.02	UTE	-1.27	UTE
84	78	09/97 RFO	ROLL TRANSITION	SAI		1.62	UTE	-1.84	UTE
84	79	09/97 RFO	MRPC Special Int.	VOL		1.30	009	-7.50	009
84	84	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.72	UTE	-3.03	UTE
84	88	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.67	UTE	-2.94	UTE
84	96	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.33	UTE	-2.42	UTE
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.35	UTE	-3.10	UTE
84	100	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.45	UTE	-2.15	UTE
84	107	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.69	UTE	-0.90	UTE
84	115	09/97 RFO	MRPC Special Int.	VOL		0.34	014	+0.78	014
84	127	09/97 RFO	MRPC Special Int.	VOL		1.70	015	-0.03	015
		09/97 RFO	MRPC Special Int.	WAR	23	1.88	013	+0.00	013
		09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.18	UTE	-2.82	UTE
84	130	09/97 RFO	MRPC Special Int.	VOL		0.36	010	+0.65	010
84	131	09/97 RFO	ROLL TRANSITION	VOL		0.79	UTE	-2.06	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.10	UTE	-1.77	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.22	UTE	-1.47	UTE
		09/97 RFO	MRPC Special Int.	VOL		0.33	002	+1.68	002
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.42	UTE	-2.09	UTE
85	7	09/97 RFO	MRPC Special Int.	VOL		0.52	005	+10.06	005
85	12	09/97 RFO	MRPC Special Int.	WAR	10	0.46	009	+0.00	009
85	14	09/97 RFO	ROLL TRANSITION	VOL		6.51	UTE	-1.81	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.41	UTE	-1.40	UTE
85	17	09/97 RFO	MRPC Special Int.	VOL		2.07	LTS	+18.13	LTS
		09/97 RFO	MRPC Special Int.	VOL		3.13	LTS	+16.31	LTS
85	18	09/97 RFO	ROLL TRANSITION	VOL		3.11	UTE	-1.72	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.13	UTE	-1.36	UTE
85	19	09/97 RFO	ROLL TRANSITION	VOL		1.41	UTE	-2.23	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.69	UTE	-1.13	UTE
85	23	09/97 RFO	ROLL TRANSITION	VOL		4.08	UTE	-2.30	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		2.09	UTE	-1.13	UTE
85	24	09/97 RFO	ROLL TRANSITION	VOL		3.35	UTE	-1.67	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.51	UTE	-1.25	UTE
85	26	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.95	UTE	-1.98	UTE
85	27	09/97 RFO	ROLL TRANSITION	VOL		1.51	UTE	-1.98	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.48	UTE	-1.01	UTE
85	31	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.72	UTE	-1.58	UTE
85	32	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.48	UTE	-1.38	UTE
85	37	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.28	UTE	-1.62	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
85	40	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.94 UTE	-1.66	UTE	UTE
85	41	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.71 UTE	-1.41	UTE	UTE
85	43	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.27 UTE	-1.58	UTE	UTE
85	44	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.52 UTE	-2.08	UTE	UTE
85	45	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.46 UTE	-1.32	UTE	UTE
85	51	09/97 RFO	ROLL TRANSITION SCI			0.64 UTE	-1.53	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.44 UTE	-2.07	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.38 UTE	-2.15	UTE	UTE
85	52	09/97 RFO	UPPER TUBESHEET REV. VOL			1.06 UTE	-1.62	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.94 UTE	-2.16 to -0.88	UTE	UTE
85	53	09/97 RFO	ROLL TRANSITION SAI			2.92 UTE	-0.08	UTE	UTE
		09/97 RFO	ROLL TRANSITION SCI			0.56 UTE	-1.47	UTE	UTE
		09/97 RFO	ROLL TRANSITION SCI			0.64 UTE	-1.78	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			1.19 UTE	-1.26	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.15 UTE	-1.28	UTE	UTE
85	55	09/97 RFO	ROLL TRANSITION VOL			0.34 UTE	-1.07	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.72 UTE	-1.58	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.68 UTE	-1.59	UTE	UTE
85	60	09/97 RFO	UPPER TUBESHEET REV. VOL			0.37 UTE	-1.06	UTE	UTE
85	69	09/97 RFO	MRPC Special Int. VOL			1.70 013	+23.03	013	015
85	77	09/97 RFO	ROLL TRANSITION VOL			0.97 UTE	-1.31	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			2.71 UTE	-2.89	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.70 UTE	-4.08	UTE	UTE
85	88	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.45 UTE	-2.79	UTE	UTE
85	95	09/97 RFO	UPPER TUBESHEET REV. VOL			0.94 UTE	-2.29	UTE	UTE
85	96	09/97 RFO	UPPER TUBESHEET REV. VOL			1.88 UTE	-3.11	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			3.68 UTE	-2.87	UTE	UTE
85	101	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.49 UTE	-3.20	UTE	UTE
85	114	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.20 UTE	-3.37	UTE	UTE
85	130	09/97 RFO	MRPC Special Int. VOL			1.25 010	+0.24	010	010
		09/97 RFO	TUBE PULL REV. -MRPC VOL			0.31 UTE	-1.97	UTE	UTE
86	3	09/97 RFO	MRPC Special Int. VOL			0.73 014	+0.61	014	014
86	10	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.34 UTE	-2.17	UTE	UTE
86	15	09/97 RFO	MRPC Special Int. VOL			0.36 012	+0.68	012	012
86	23	09/97 RFO	ROLL TRANSITION SCI			0.50 UTE	-2.01	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SCI			0.59 UTE	-1.24	UTE	UTE
86	24	09/97 RFO	UPPER TUBESHEET REV. VOL			0.86 UTE	-1.19	UTE	UTE
86	31	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.84 UTE	-1.41	UTE	UTE
86	33	09/97 RFO	MRPC Special Int. VOL			0.98 010	+28.40	011	010
86	34	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.95 UTE	-1.15	UTE	UTE
86	35	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.37 UTE	-1.16	UTE	UTE
86	39	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.52 UTE	-1.44	UTE	UTE
86	41	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.93 UTE	-1.38	UTE	UTE
86	43	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.40 UTE	-1.24	UTE	UTE
86	45	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.91 UTE	-1.64	UTE	UTE
86	48	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.38 UTE	-1.95	UTE	UTE
86	49	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.88 UTE	-1.22	UTE	UTE
86	51	09/97 RFO	ROLL TRANSITION VOL			0.45 UTE	-1.76	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.42 UTE	-1.76	UTE	UTE
86	52	09/97 RFO	ROLL TRANSITION VOL			0.18 UTE	-2.67	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.83 UTE	-1.75	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.83 UTE	-1.76	UTE	UTE
86	54	09/97 RFO	ROLL TRANSITION VOL			0.74 UTE	-1.45	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.89 UTE	-0.87	UTE	UTE
86	56	09/97 RFO	ROLL TRANSITION SAI			0.82 UTE	-1.46	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.59 UTE	-1.22	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.59 UTE	-1.22	UTE	UTE
86	63	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.60 UTE	-1.30	UTE	UTE
86	64	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.99 UTE	-1.45	UTE	UTE
86	65	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.22 UTE	-1.06	UTE	UTE
86	70	09/97 RFO	MRPC Special Int. VOL			1.48 012	+12.08	012	013
86	73	09/97 RFO	TUBE PULL REV. -MRPC VOL			4.52 UTE	-2.32	UTE	UTE
86	78	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.70 UTE	-1.99	UTE	UTE
86	86	09/97 RFO	UPPER TUBESHEET REV. VOL			1.43 UTE	-1.42	UTE	UTE
86	88	09/97 RFO	UPPER TUBESHEET REV. VOL			1.16 UTE	-2.39	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
86	95	09/97 RFO	ROLL TRANSITION	SAI		1.50 UTE	-1.00	UTE	UTE
86	101	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.32 UTE	-2.50	UTE	UTE
86	102	09/97 RFO	ROLL TRANSITION	VOL		0.46 UTE	-2.60	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.48 UTE	-2.49	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.62 UTE	-1.91	UTE	UTE
86	103	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.17 UTE	-2.75	UTE	UTE
86	131	09/97 RFO	MRPC Special Int.	VOL		0.28 007	+1.76	007	007
87	3	09/97 RFO	MRPC Special Int.	VOL		0.29 012	+0.95	013	012
87	5	09/97 RFO	MRPC Special Int.	VOL		0.24 012	+1.36	012	012
		09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.08 UTE	-1.01	UTE	UTE
87	9	09/97 RFO	MRPC Special Int.	VOL		0.80 014	+1.28	014	014
87	11	09/97 RFO	ROLL TRANSITION	VOL		1.74 UTE	-2.34	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.79 UTE	-1.60	UTE	UTE
87	16	09/97 RFO	MRPC Special Int.	WAR	15	0.68 008	+0.00	008	008
87	18	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.62 UTE	-2.03	UTE	UTE
87	24	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.54 UTE	-1.33	UTE	UTE
87	45	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.51 UTE	-2.21	UTE	UTE
87	50	09/97 RFO	MRPC Special Int.	VOL		2.78 006	+27.42	006	006
87	61	09/97 RFO	MRPC Special Int.	VOL		0.91 006	-1.34	005	006
87	63	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.93 UTE	-1.27	UTE	UTE
87	67	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.85 UTE	-1.98	UTE	UTE
87	86	09/97 RFO	ROLL TRANSITION	VOL		0.38 UTE	-3.41	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.29 UTE	-3.46	UTE	UTE
87	92	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.23 UTE	-2.91	UTE	UTE
87	93	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.18 UTE	-1.58	UTE	UTE
87	95	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.74 UTE	-1.07	UTE	UTE
87	99	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.24 UTE	-3.15	UTE	UTE
87	100	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.55 UTE	-3.62	UTE	UTE
87	101	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.43 UTE	-3.77	UTE	UTE
87	102	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.41 UTE	-2.81	UTE	UTE
87	103	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.45 UTE	-3.39	UTE	UTE
87	110	09/97 RFO	MRPC Special Int.	VOL		0.31 014	+0.71	014	014
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.40 UTE	-1.74	UTE	UTE
87	114	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.56 UTE	-3.68	UTE	UTE
87	119	09/97 RFO	ROLL TRANSITION	SAI		0.85 UTE	-1.22	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		0.91 UTE	-1.22	UTE	UTE
87	125	09/97 RFO	MRPC Special Int.	WAR	20	1.48 008	+0.00	008	008
87	128	09/97 RFO	MRPC Special Int.	VOL		0.83 014	+1.94	014	014
88	3	09/97 RFO	MRPC Special Int.	VOL		0.27 014	+1.48	014	014
		09/97 RFO	SLEEVE ROLL +POINT	VOL		14.67 UTE	-0.56	UTE	UTE
88	7	09/97 RFO	MRPC Special Int.	VOL		0.28 014	+0.76	014	014
		09/97 RFO	MRPC Special Int.	VOL		0.29 014	+1.13	014	014
88	8	09/97 RFO	MRPC Special Int.	VOL		0.19 014	+0.81	014	014
88	9	09/97 RFO	MRPC Special Int.	VOL		0.74 014	+0.66	014	014
88	13	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.28 UTE	-1.49	UTE	UTE
88	17	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.94 UTE	-1.28	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.19 UTE	-1.20	UTE	UTE
88	24	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.81 UTE	-1.19	UTE	UTE
88	25	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.03 UTE	-1.22	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.08 UTE	-1.26	UTE	UTE
88	31	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.47 UTE	-1.31	UTE	UTE
88	37	09/97 RFO	ROLL TRANSITION	SAI		3.55 UTE	-1.50	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		0.75 UTE	-1.52	UTE	UTE
88	39	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.23 UTE	-1.11	UTE	UTE
88	40	09/97 RFO	ROLL TRANSITION	MAI		2.28 UTE	-1.60	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	MAI		2.29 UTE	-1.78	UTE	UTE
88	45	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.55 UTE	-1.44	UTE	UTE
88	46	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.75 UTE	-1.85	UTE	UTE
88	49	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.86 UTE	-1.25	UTE	UTE
88	50	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.40 UTE	-2.04	UTE	UTE
88	51	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.40 UTE	-3.17	UTE	UTE
88	52	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.81 UTE	-1.10	UTE	UTE
88	54	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.83 UTE	-1.66	UTE	UTE
88	55	09/97 RFO	ROLL TRANSITION	VOL		0.36 UTE	-1.89	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.52 UTE	-1.87	UTE	UTE

Lane & Wedge, MRPC Special Int., REROLL MRPC, ROLL TRANSITION, SLEEVE ROLL +POINT, TUBE PULL REV. -MRPC, UPPER TUBESHEET REV.

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ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
88	58	09/97 RFO	ROLL TRANSITION	VOL		1.18 UTE	-2.02	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.64 UTE	-1.57	UTE	UTE
88	59	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.99 UTE	-1.65	UTE	UTE
88	61	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.60 UTE	-1.53	UTE	UTE
88	63	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.98 UTE	-1.38	UTE	UTE
88	65	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.08 UTE	-1.21	UTE	UTE
88	83	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.53 UTE	-1.12	UTE	UTE
88	96	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.77 UTE	-1.03	UTE	UTE
88	99	09/97 RFO	MRPC Special Int.	VOL		0.45 007	-0.09	007	007
88	100	09/97 RFO	ROLL TRANSITION	SAI		2.39 UTE	-1.02	UTE	UTE
		09/97 RFO	ROLL TRANSITION	SAI		2.51 UTE	-0.75	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		2.54 UTE	-0.66	UTE	UTE
88	117	09/97 RFO	MRPC Special Int.	VOL		0.66 008	+0.59	008	008
88	118	09/97 RFO	MRPC Special Int.	VOL		0.45 010	+0.11	010	010
		09/97 RFO	MRPC Special Int.	VOL		0.47 010	+0.40	010	010
		09/97 RFO	MRPC Special Int.	WAR	14	1.15 009	+0.00	009	009
88	120	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.74 UTE	-0.80	UTE	UTE
88	127	09/97 RFO	MRPC Special Int.	VOL		0.54 013	+1.23	013	013
88	128	09/97 RFO	MRPC Special Int.	WAR	29	2.55 013	+0.00	013	013
89	5	09/97 RFO	MRPC Special Int.	VOL		0.56 014	+0.62	014	014
		09/97 RFO	MRPC Special Int.	WAR	19	1.37 010	+0.00	010	010
89	10	09/97 RFO	MRPC Special Int.	VOL		0.29 010	-0.86	010	010
89	14	09/97 RFO	ROLL TRANSITION	VOL		1.78 UTE	-2.19	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.57 UTE	-1.69	UTE	UTE
89	16	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.93 UTE	-1.16	UTE	UTE
89	21	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.22 UTE	-1.02	UTE	UTE
89	24	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.20 UTE	-1.72	UTE	UTE
89	30	09/97 RFO	ROLL TRANSITION	VOL		0.31 UTE	-1.63	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.70 UTE	-1.72	UTE	UTE
89	33	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.63 UTE	-0.57	UTE	UTE
89	39	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.65 UTE	-1.03	UTE	UTE
89	40	09/97 RFO	ROLL TRANSITION	SAI		1.79 UTE	-1.72	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		2.01 UTE	-1.67	UTE	UTE
89	43	09/97 RFO	MRPC Special Int.	VOL		3.08 LTS	+14.67	LTS	LTS
89	53	09/97 RFO	ROLL TRANSITION	VOL		0.29 UTE	-2.19	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.53 UTE	-2.10	UTE	UTE
89	60	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.78 UTE	-1.39	UTE	UTE
89	63	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.34 UTE	-1.44	UTE	UTE
89	65	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.70 UTE	-1.15	UTE	UTE
89	71	09/97 RFO	MRPC Special Int.	SAI		0.19 013	+16.33	013	014
89	82	09/97 RFO	ROLL TRANSITION	VOL		0.97 UTE	-0.67	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.38 UTE	-0.57	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.91 UTE	-0.75	UTE	UTE
89	85	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.82 UTE	-0.77	UTE	UTE
89	86	09/97 RFO	ROLL TRANSITION	VOL		0.91 UTE	-0.58	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.63 UTE	-1.06	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		3.56 UTE	-0.12	UTE	UTE
89	88	09/97 RFO	ROLL TRANSITION	VOL		0.67 UTE	-0.70	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.70 UTE	-0.68	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.73 UTE	-0.70	UTE	UTE
89	89	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.52 UTE	-0.69	UTE	UTE
89	119	09/97 RFO	MRPC Special Int.	WAR	21	1.67 010	+0.00	010	010
89	120	09/97 RFO	MRPC Special Int.	WAR	13	1.07 009	+0.00	009	009
89	124	09/97 RFO	MRPC Special Int.	VOL		0.43 002	+0.04	002	002
89	128	09/97 RFO	MRPC Special Int.	VOL		0.15 008	+1.58	008	008
		09/97 RFO	MRPC Special Int.	VOL		0.39 013	+1.40	013	013
		09/97 RFO	MRPC Special Int.	VOL		0.51 008	+1.13	008	008
90	6	09/97 RFO	MRPC Special Int.	WAR	15	1.07 010	+0.00	010	010
90	7	09/97 RFO	MRPC Special Int.	VOL		0.57 011	+0.79	011	011
90	8	09/97 RFO	MRPC Special Int.	VOL		0.19 014	+1.00	014	014
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.42 UTE	-1.35	UTE	UTE
90	11	09/97 RFO	MRPC Special Int.	WAR	12	0.57 009	+0.00	009	009
90	31	09/97 RFO	ROLL TRANSITION	SAI		1.75 UTE	-1.26	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.52 UTE	-1.26	UTE	UTE
90	38	09/97 RFO	MRPC Special Int.	WAR	13	0.61 011	+0.00	011	011

Lane & Wedge,MRPC Special Int.,REROLL MRPC,ROLL TRANSITION,SLEEVE ROLL +POINT,TUBE PULL REV. -MRPC,UPPER TUBESHEET REV.

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ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
90	40	09/97 RFO	MRPC Special Int.	VOL		0.18	011	+1.12	011
90	46	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.74	UTE	-1.72	UTE
90	48	09/97 RFO	MRPC Special Int.	VOL		0.24	011	+1.13	011
		09/97 RFO	MRPC Special Int.	VOL		0.36	011	+0.79	011
90	50	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.53	UTE	-2.27	UTE
90	55	09/97 RFO	ROLL TRANSITION	SAI		2.48	UTE	-1.27	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.31	UTE	-1.39	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.31	UTE	-1.39	UTE
90	57	09/97 RFO	MRPC Special Int.	VOL		0.44	002	+15.28	002
90	60	09/97 RFO	ROLL TRANSITION	MAI		3.50	UTE	-1.85	UTE
90	61	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.27	UTE	-1.19	UTE
90	63	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.95	UTE	-1.11	UTE
90	69	09/97 RFO	MRPC Special Int.	SAI		0.08	011	+4.70	011
90	78	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.32	UTE	-0.78	UTE
90	93	09/97 RFO	MRPC Special Int.	VOL		3.03	LTS	+13.85	LTS
90	114	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.34	UTE	-2.59	UTE
90	117	09/97 RFO	MRPC Special Int.	VOL		0.56	008	+0.65	008
90	120	09/97 RFO	MRPC Special Int.	VOL		0.27	010	+0.78	010
90	122	09/97 RFO	MRPC Special Int.	VOL		0.21	011	+0.89	011
91	9	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.44	UTE	-1.29	UTE
91	24	09/97 RFO	ROLL TRANSITION	SAI		3.53	UTE	-1.41	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		0.99	UTE	-1.27	UTE
91	34	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.59	UTE	-0.60	UTE
91	42	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.83	UTE	-1.29	UTE
91	44	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.26	UTE	-1.51	UTE
91	54	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.45	UTE	-0.87	UTE
91	67	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.39	UTE	-1.33	UTE
91	83	09/97 RFO	ROLL TRANSITION	VOL		0.57	UTE	-1.02	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.82	UTE	-1.05	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.89	UTE	-1.01	UTE
91	91	09/97 RFO	MRPC Special Int.	MAI		0.19	015	+5.11 to +9.47	015
91	95	09/97 RFO	MRPC Special Int.	SAI		0.10	013	+3.21 to +8.08	013
92	15	09/97 RFO	MRPC Special Int.	VOL		0.24	009	+0.41	009
		09/97 RFO	MRPC Special Int.	WAR	6	0.38	008	+0.00	008
92	19	09/97 RFO	ROLL TRANSITION	VOL		1.41	UTE	-1.65	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.71	UTE	-1.52	UTE
92	24	09/97 RFO	ROLL TRANSITION	VOL		5.99	UTE	-1.10	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.91	UTE	-1.33	UTE
92	28	09/97 RFO	MRPC Special Int.	WAR	9	0.58	007	+0.00	007
92	31	09/97 RFO	ROLL TRANSITION	SAI		1.37	UTE	-1.43	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.37	UTE	-1.44	UTE
92	34	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.29	UTE	-1.24	UTE
92	39	09/97 RFO	ROLL TRANSITION	VOL		2.43	UTE	-1.60	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.35	UTE	-1.61	UTE
92	42	09/97 RFO	ROLL TRANSITION	SAI		2.11	UTE	-1.54	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		0.70	UTE	-1.55	UTE
92	45	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.45	UTE	-1.60	UTE
92	50	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.53	UTE	-1.05	UTE
92	53	09/97 RFO	ROLL TRANSITION	VOL		1.73	UTE	-1.90	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.80	UTE	-1.96	UTE
92	69	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.60	UTE	-1.06	UTE
92	70	09/97 RFO	MRPC Special Int.	SAI		0.14	011	+13.33 to +14.81	011
92	76	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.38	UTE	-1.02	UTE
92	83	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.66	UTE	-1.24	UTE
92	85	09/97 RFO	ROLL TRANSITION	VOL		0.76	UTE	-1.16	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.70	UTE	-1.11	UTE
92	124	09/97 RFO	MRPC Special Int.	VOL		0.67	009	-0.74	009
92	127	09/97 RFO	MRPC Special Int.	VOL		0.29	013	+1.18	013
92	128	09/97 RFO	MRPC Special Int.	VOL		0.12	011	+1.37	011
93	3	09/97 RFO	MRPC Special Int.	VOL		0.34	013	+1.11	013
93	5	09/97 RFO	MRPC Special Int.	VOL		0.32	013	+0.98	013
93	18	09/97 RFO	TUBE PULL REV. -MRPC	VOL		3.11	UTE	-1.33	UTE
93	26	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.43	UTE	-1.32	UTE
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.08	UTE	-1.58	UTE
93	27	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.86	UTE	-1.24	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
93	38	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.12	UTE	-1.31	UTE
93	41	09/97 RFO	UPPER TUBESHEET REV. VOL			1.06	UTE	-1.50	UTE
93	58	09/97 RFO	MRPC Special Int. VOL			0.85	006	+25.07	006
93	123	09/97 RFO	MRPC Special Int. VOL			0.13	014	+1.01	014
94	10	09/97 RFO	MRPC Special Int. VOL			0.46	012	+0.84	012
94	20	09/97 RFO	MRPC Special Int. VOL			0.87	011	+15.91	011
94	28	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.87	UTE	-1.71	UTE
94	33	09/97 RFO	ROLL TRANSITION SAI			1.98	UTE	-1.43	UTE
94		09/97 RFO	UPPER TUBESHEET REV. SAI			2.03	UTE	-1.44	UTE
94	37	09/97 RFO	MRPC Special Int. VOL			1.01	LTS	+6.17	LTS
94	38	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.33	UTE	-1.51	UTE
94	48	09/97 RFO	ROLL TRANSITION SAI			1.02	UTE	-1.54	UTE
94		09/97 RFO	UPPER TUBESHEET REV. SAI			1.06	UTE	-1.60	UTE
94	50	09/97 RFO	MRPC Special Int. VOL			0.29	006	+0.11	006
94	59	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.14	UTE	-1.25	UTE
94	60	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.92	UTE	-1.51	UTE
94	61	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.27	UTE	-1.54	UTE
94	78	09/97 RFO	UPPER TUBESHEET REV. VOL			0.49	UTE	-1.48	UTE
94	79	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.23	UTE	-1.33	UTE
94	84	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.66	UTE	-1.29	UTE
94	121	09/97 RFO	MRPC Special Int. VOL			0.42	008	-0.63	008
95	95	09/97 RFO	UPPER TUBESHEET REV. VOL			0.65	UTE	-1.01	UTE
95	118	09/97 RFO	MRPC Special Int. VOL			0.85	007	-0.58	007
95	120	09/97 RFO	MRPC Special Int. WAR	15		1.06	007	+0.00	007
95	122	09/97 RFO	MRPC Special Int. VOL			0.89	007	-0.70	007
96	3	09/97 RFO	MRPC Special Int. VOL			0.39	014	+1.09	014
96	16	09/97 RFO	MRPC Special Int. VOL			2.23	002	+4.13	002
96	55	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.64	UTE	-1.57	UTE
96	58	09/97 RFO	UPPER TUBESHEET REV. VOL			1.29	UTE	-2.13	UTE
96	68	09/97 RFO	ROLL TRANSITION VOL			0.98	UTE	-1.26	UTE
96		09/97 RFO	UPPER TUBESHEET REV. VOL			0.86	UTE	-1.33	UTE
96	69	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.39	UTE	-1.21	UTE
96	71	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.57	UTE	-1.21	UTE
96	74	09/97 RFO	UPPER TUBESHEET REV. VOL			0.67	UTE	-1.30	UTE
96	81	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.19	UTE	-1.25	UTE
96	82	09/97 RFO	UPPER TUBESHEET REV. VOL			1.11	UTE	-1.22	UTE
96	84	09/97 RFO	ROLL TRANSITION VOL			1.46	UTE	-1.32	UTE
96		09/97 RFO	UPPER TUBESHEET REV. VOL			1.80	UTE	-1.36	UTE
96	86	09/97 RFO	UPPER TUBESHEET REV. VOL			0.79	UTE	-1.31	UTE
96	87	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.16	UTE	-1.98	UTE
96	88	09/97 RFO	UPPER TUBESHEET REV. VOL			0.73	UTE	-1.14	UTE
96	90	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.37	UTE	-1.63	UTE
96	92	09/97 RFO	ROLL TRANSITION SAI			1.65	UTE	-1.14	UTE
96		09/97 RFO	UPPER TUBESHEET REV. SAI			2.05	UTE	-1.18	UTE
96	106	09/97 RFO	ROLL TRANSITION VOL			1.17	UTE	-1.52	UTE
96		09/97 RFO	UPPER TUBESHEET REV. VOL			1.33	UTE	-1.48	UTE
96	108	09/97 RFO	MRPC Special Int. WAR	22		1.59	008	+0.00	008
96	110	09/97 RFO	MRPC Special Int. WAR	22		1.61	008	+0.00	008
96	111	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.52	UTE	-1.91	UTE
96	112	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.78	UTE	-1.68	UTE
96	113	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.08	UTE	-1.56	UTE
96	117	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.77	UTE	-1.48	UTE
96	118	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.83	UTE	-1.62	UTE
96	119	09/97 RFO	MRPC Special Int. VOL			1.04	010	+0.76	010
96		09/97 RFO	TUBE PULL REV. -MRPC MVI			0.55	UTE	-1.78	UTE
96	120	09/97 RFO	MRPC Special Int. VOL			0.67	010	-0.73	010
96	121	09/97 RFO	MRPC Special Int. VOL			0.85	010	+0.76	010
96		09/97 RFO	TUBE PULL REV. -MRPC MVI			0.43	UTE	-2.78	UTE
96	122	09/97 RFO	ROLL TRANSITION VOL			1.11	UTE	-2.83	UTE
96		09/97 RFO	UPPER TUBESHEET REV. VOL			1.20	UTE	-2.42	UTE
96	123	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.53	UTE	-2.36	UTE
96	124	09/97 RFO	REROLL MRPC VOL			1.39	UTE	-5.65	UTE
96		09/97 RFO	TUBE PULL REV. -MRPC VOL			0.73	UTE	-1.88	UTE
96	125	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.44	UTE	-2.05	UTE
96	126	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.12	UTE	-2.02	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
97	2	09/97 RFO	MRPC Special Int.	WAR	29	2.18	014	+0.00	014
97	11	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.79	UTE	-1.65	UTE
97	15	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.86	UTE	-1.37	UTE
97	38	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.52	UTE	-1.55	UTE
97	40	09/97 RFO	UPPER TUBESHEET REV. VOL			0.64	UTE	-1.42	UTE
97	42	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.56	UTE	-1.21	UTE
97	43	09/97 RFO	UPPER TUBESHEET REV. VOL			0.58	UTE	-1.81	UTE
97	56	09/97 RFO	UPPER TUBESHEET REV. VOL			1.05	UTE	-1.29	UTE
97	61	09/97 RFO	UPPER TUBESHEET REV. VOL			0.86	UTE	-1.46	UTE
97	68	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.77	UTE	-1.31	UTE
97	70	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.43	UTE	-1.37	UTE
97	72	09/97 RFO	MRPC Special Int.	WAR	10	0.56	005	+0.00	005
		09/97 RFO	TUBE PULL REV. -MRPC VOL			0.40	UTE	-1.29	UTE
97	76	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.39	UTE	-0.88	UTE
97	77	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.42	UTE	-0.92	UTE
97	85	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.46	UTE	-1.05	UTE
97	86	09/97 RFO	MRPC Special Int.	SAI		0.55	011	+35.36	012
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.45	UTE	-1.23	UTE
97	92	09/97 RFO	ROLL TRANSITION	VOL		1.78	UTE	-1.16	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.78	UTE	-1.16	UTE
97	94	09/97 RFO	UPPER TUBESHEET REV. VOL			1.83	UTE	-1.26	UTE
97	96	09/97 RFO	UPPER TUBESHEET REV. VOL			0.75	UTE	-1.29	UTE
97	107	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.33	UTE	-2.09	UTE
97	109	09/97 RFO	MRPC Special Int.	WAR	18	1.23	008	+0.00	008
97	110	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.71	UTE	-1.50	UTE
97	115	09/97 RFO	MRPC Special Int.	WAR	10	0.64	008	+0.00	008
		09/97 RFO	TUBE PULL REV. -MRPC MVI			0.30	UTE	-1.86	UTE
97	116	09/97 RFO	MRPC Special Int.	WAR	14	0.98	010	+0.00	010
97	117	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.57	UTE	-1.48	UTE
97	118	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.56	UTE	-1.69	UTE
98	8	09/97 RFO	MRPC Special Int.	WAR	24	1.63	009	+0.00	009
		09/97 RFO	MRPC Special Int.	WAR	28	1.34	006	+0.00	006
98	11	09/97 RFO	MRPC Special Int.	VOL		0.34	014	+1.26	014
98	16	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.69	UTE	-1.54	UTE
98	20	09/97 RFO	MRPC Special Int.	VOL		0.23	002	+0.94	002
98	38	09/97 RFO	UPPER TUBESHEET REV. VOL			0.91	UTE	-1.26	UTE
98	39	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.35	UTE	-1.73	UTE
98	42	09/97 RFO	ROLL TRANSITION	VOL		0.40	UTE	-1.63	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.47	UTE	-1.66	UTE
98	53	09/97 RFO	UPPER TUBESHEET REV. VOL			0.64	UTE	-1.35	UTE
98	57	09/97 RFO	UPPER TUBESHEET REV. VOL			0.83	UTE	-1.09	UTE
98	58	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.35	UTE	-1.82	UTE
98	63	09/97 RFO	UPPER TUBESHEET REV. VOL			0.92	UTE	-1.08	UTE
98	65	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.98	UTE	-1.29	UTE
98	67	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.99	UTE	-1.47	UTE
98	68	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.40	UTE	-1.50	UTE
98	71	09/97 RFO	MRPC Special Int.	VOL		0.24	013	+16.18	013
98	73	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.58	UTE	-1.39	UTE
98	74	09/97 RFO	MRPC Special Int.	VOL		0.27	006	+0.53	006
98	76	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.52	UTE	-0.94	UTE
98	78	09/97 RFO	MRPC Special Int.	VOL		4.59	013	+11.36	013
98	83	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.54	UTE	-1.12	UTE
98	89	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.79	UTE	-0.85	UTE
98	90	09/97 RFO	UPPER TUBESHEET REV. VOL			0.71	UTE	-1.13	UTE
98	93	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.33	UTE	-1.20	UTE
98	95	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.62	UTE	-1.08	UTE
98	97	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.16	UTE	-2.23	UTE
98	101	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.31	UTE	-0.90	UTE
98	103	09/97 RFO	ROLL TRANSITION	VOL		0.90	UTE	-1.71	UTE
		09/97 RFO	MRPC Special Int.	WAR	13	0.68	008	+0.00	008
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.10	UTE	-1.66	UTE
98	104	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.17	UTE	-1.42	UTE
98	108	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.70	UTE	-1.69	UTE
98	109	09/97 RFO	ROLL TRANSITION	VOL		0.87	UTE	-1.45	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.34	UTE	-1.45	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION		EXTENT1	EXTENT2
98	110	09/97 RFO	MRPC Special Int.	WAR	15	0.78	008	+0.00	008	008
98	117	09/97 RFO	MRPC Special Int.	WAR	10	0.70	010	+0.00	010	010
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.80	UTE	-1.29	UTE	UTE
98	118	09/97 RFO	MRPC Special Int.	WAR	10	0.50	009	+0.00	009	009
98	121	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.63	UTE	-1.92	UTE	UTE
98	123	09/97 RFO	MRPC Special Int.	WAR	18	1.28	008	+0.00	008	008
		09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.01	UTE	-1.10	UTE	UTE
98	127	09/97 RFO	MRPC Special Int.	WAR	18	0.98	010	+0.00	010	010
99	3	09/97 RFO	MRPC Special Int.	WAR	9	0.50	014	+0.00	014	014
99	6	09/97 RFO	MRPC Special Int.	WAR	11	0.77	008	+0.00	008	008
99	9	09/97 RFO	MRPC Special Int.	VOL		0.17	004	+0.86	004	004
99	18	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.48	UTE	-1.53	UTE	UTE
99	52	09/97 RFO	ROLL TRANSITION	VOL		1.42	UTE	-1.47	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.13	UTE	-1.46	UTE	UTE
99	53	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.24	UTE	-1.64	UTE	UTE
99	56	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.84	UTE	-1.08	UTE	UTE
99	60	09/97 RFO	ROLL TRANSITION	MAI		3.28	UTE	-1.22	UTE	UTE
		09/97 RFO	MRPC Special Int.	VOL		0.40	LTS	+0.80	LTS	LTS
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.10	UTE	-1.08	UTE	UTE
99	62	09/97 RFO	ROLL TRANSITION	VOL		0.54	UTE	-1.72	UTE	UTE
		09/97 RFO	MRPC Special Int.	WAR	17	1.12	006	+0.00	006	006
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.24	UTE	-1.53	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.35	UTE	-1.65	UTE	UTE
99	63	09/97 RFO	ROLL TRANSITION	VOL		6.86	UTE	-1.19	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.70	UTE	-1.16	UTE	UTE
99	70	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.67	UTE	-1.52	UTE	UTE
99	71	09/97 RFO	MRPC Special Int.	VOL		0.23	006	+0.28	006	006
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.87	UTE	-1.60	UTE	UTE
99	73	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.78	UTE	-1.39	UTE	UTE
99	74	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.25	UTE	-1.75	UTE	UTE
99	78	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.69	UTE	-0.99	UTE	UTE
99	82	09/97 RFO	ROLL TRANSITION	VOL		1.01	UTE	-1.34	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.87	UTE	-1.30	UTE	UTE
99	86	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.28	UTE	-1.93	UTE	UTE
99	88	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.23	UTE	-1.52	UTE	UTE
99	90	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.27	UTE	-1.47	UTE	UTE
99	91	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.55	UTE	-1.33	UTE	UTE
99	93	09/97 RFO	ROLL TRANSITION	SAI		0.57	UTE	-1.29	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		0.57	UTE	-1.29	UTE	UTE
99	94	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.51	UTE	-1.61	UTE	UTE
99	96	09/97 RFO	ROLL TRANSITION	VOL		0.97	UTE	-1.45	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.11	UTE	-1.54	UTE	UTE
99	97	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.96	UTE	-0.92	UTE	UTE
99	100	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.40	UTE	-1.48	UTE	UTE
99	102	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.78	UTE	-1.80	UTE	UTE
99	104	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.60	UTE	-2.13	UTE	UTE
99	107	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.94	UTE	-1.68	UTE	UTE
99	108	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.42	UTE	-2.04	UTE	UTE
99	112	09/97 RFO	ROLL TRANSITION	SAI		0.84	UTE	-1.72	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		0.92	UTE	-1.71	UTE	UTE
99	113	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.49	UTE	-1.55	UTE	UTE
99	118	09/97 RFO	MRPC Special Int.	WAR	10	0.53	014	+0.00	014	014
100	8	09/97 RFO	MRPC Special Int.	VOL		0.24	004	+0.78	004	004
100	12	09/97 RFO	ROLL TRANSITION	SAI		1.50	UTE	-1.33	UTE	UTE
100	43	09/97 RFO	ROLL TRANSITION	VOL		0.17	UTE	-0.20	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.51	UTE	-0.19	UTE	UTE
100	51	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.24	UTE	-1.38	UTE	UTE
100	52	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.88	UTE	-0.47	UTE	UTE
100	57	09/97 RFO	ROLL TRANSITION	SAI		2.67	UTE	-1.28	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		2.67	UTE	-1.28	UTE	UTE
100	60	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.83	UTE	-1.58	UTE	UTE
100	65	09/97 RFO	ROLL TRANSITION	VOL		1.02	UTE	-1.28	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.80	UTE	-1.34	UTE	UTE
100	68	09/97 RFO	ROLL TRANSITION	VOL		1.51	UTE	-1.36	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		4.26	UTE	-1.30	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
100	70	09/97 RFO	ROLL TRANSITION	VOL		1.11 UTE	-1.08	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.83 UTE	-1.13	UTE	UTE
100	72	09/97 RFO	ROLL TRANSITION	MAI		1.52 UTE	-1.16	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	MAI		1.38 UTE	-1.26	UTE	UTE
100	74	09/97 RFO	ROLL TRANSITION	MAI		2.46 UTE	-1.17	UTE	UTE
		09/97 RFO	ROLL TRANSITION	SAI		1.57 UTE	-1.88	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	MAI		1.84 UTE	-1.24	UTE	UTE
100	78	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.62 UTE	-1.49	UTE	UTE
100	90	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.15 UTE	-1.74	UTE	UTE
100	92	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.65 UTE	-1.43	UTE	UTE
100	94	09/97 RFO	ROLL TRANSITION	VOL		1.29 UTE	-1.09	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.43 UTE	-1.09	UTE	UTE
100	95	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.54 UTE	-1.24	UTE	UTE
100	96	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.72 UTE	-1.05	UTE	UTE
100	98	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.57 UTE	-1.00	UTE	UTE
100	104	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.43 UTE	-1.47	UTE	UTE
100	107	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.62 UTE	-1.80	UTE	UTE
100	108	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.55 UTE	-1.52	UTE	UTE
100	111	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.49 UTE	-1.81	UTE	UTE
100	115	09/97 RFO	MRPC Special Int.	WAR	21	1.16 010	+0.00	010	010
100	125	09/97 RFO	ROLL TRANSITION	VOL		1.19 UTE	-1.87	UTE	UTE
		09/97 RFO	MRPC Special Int.	WAR	11	0.55 010	+0.00	010	010
		09/97 RFO	MRPC Special Int.	WAR	13	0.66 010	+0.00	010	010
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.73 UTE	-2.54	UTE	UTE
101	2	09/97 RFO	TUBE PULL REV. -MRPC	MVI		2.84 UTE	-1.92	UTE	UTE
101	5	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.07 UTE	-1.57	UTE	UTE
101	13	09/97 RFO	MRPC Special Int.	VOL		0.19 014	+0.92	014	014
101	14	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.62 UTE	-1.46	UTE	UTE
101	15	09/97 RFO	TUBE PULL REV. -MRPC	MVI		2.25 UTE	-2.00	UTE	UTE
101	17	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.15 UTE	-2.51	UTE	UTE
101	20	09/97 RFO	TUBE PULL REV. -MRPC	MVI		3.73 UTE	-1.99	UTE	UTE
101	23	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.35 UTE	-2.00	UTE	UTE
101	32	09/97 RFO	ROLL TRANSITION	VOL		1.33 UTE	-1.72	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.62 UTE	-1.63	UTE	UTE
101	33	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.73 UTE	-1.62	UTE	UTE
101	34	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.53 UTE	-1.66	UTE	UTE
101	35	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.95 UTE	-1.57	UTE	UTE
101	40	09/97 RFO	ROLL TRANSITION	SAI		3.94 UTE	-1.68	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.62 UTE	-1.63	UTE	UTE
101	41	09/97 RFO	ROLL TRANSITION	VOL		0.55 UTE	-1.33	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.01 UTE	-1.42	UTE	UTE
101	42	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.46 UTE	-1.89	UTE	UTE
101	44	09/97 RFO	ROLL TRANSITION	VOL		2.37 UTE	-1.38	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		2.36 UTE	-1.50	UTE	UTE
101	46	09/97 RFO	ROLL TRANSITION	MAI		0.09 UTE	-1.52	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.91 UTE	-0.27	UTE	UTE
101	49	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.14 UTE	-1.77	UTE	UTE
101	50	09/97 RFO	UPPER TUBESHEET REV.	VOL		2.18 UTE	-1.22	UTE	UTE
101	51	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.43 UTE	-2.45	UTE	UTE
101	52	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.72 UTE	-2.83	UTE	UTE
101	53	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.53 UTE	-2.41	UTE	UTE
101	55	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.39 UTE	-2.14	UTE	UTE
101	56	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.77 UTE	-1.62	UTE	UTE
101	57	09/97 RFO	UPPER TUBESHEET REV.	VOL		3.27 UTE	-1.45	UTE	UTE
101	71	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.45 UTE	-1.59	UTE	UTE
101	72	09/97 RFO	ROLL TRANSITION	VOL		0.83 UTE	-1.18	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.83 UTE	-1.20	UTE	UTE
101	74	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.71 UTE	-1.58	UTE	UTE
101	76	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.36 UTE	-2.21	UTE	UTE
101	77	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.27 UTE	-1.87	UTE	UTE
101	78	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.12 UTE	-1.16	UTE	UTE
101	79	09/97 RFO	ROLL TRANSITION	VOL		1.29 UTE	-1.28	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.74 UTE	-1.17	UTE	UTE
101	84	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.47 UTE	-1.20	UTE	UTE
101	85	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.39 UTE	-1.34	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
101	86	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.29 UTE	-1.48	UTE	UTE
101	89	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.25 UTE	-1.36	UTE	UTE
101	91	09/97 RFO	UPPER TUBESHEET REV. VOL			0.94 UTE	-0.41	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.06 UTE	-1.14	UTE	UTE
101	92	09/97 RFO	UPPER TUBESHEET REV. VOL			1.28 UTE	-0.99	UTE	UTE
101	93	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.52 UTE	-1.34	UTE	UTE
101	94	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.83 UTE	-1.06	UTE	UTE
101	97	09/97 RFO	ROLL TRANSITION VOL			0.92 UTE	-1.06	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.99 UTE	-1.09	UTE	UTE
101	98	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.25 UTE	-1.20	UTE	UTE
101	99	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.35 UTE	-1.51	UTE	UTE
101	100	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.40 UTE	-1.76	UTE	UTE
101	101	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.84 UTE	-1.79	UTE	UTE
101	102	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.83 UTE	-1.84	UTE	UTE
101	105	09/97 RFO	UPPER TUBESHEET REV. VOL			0.78 UTE	-1.56	UTE	UTE
101	106	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.61 UTE	-1.32	UTE	UTE
101	109	09/97 RFO	UPPER TUBESHEET REV. VOL			0.94 UTE	-1.67	UTE	UTE
101	111	09/97 RFO	MRPC Special Int. WAR	10	0.69	008	+0.00	008	008
101	113	09/97 RFO	MRPC Special Int. WAR	17	0.92	010	+0.00	010	010
102	1	09/97 RFO	ROLL TRANSITION SAI			2.16 UTE	-1.80	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			2.04 UTE	-1.21	UTE	UTE
102	3	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.53 UTE	-1.85	UTE	UTE
102	5	09/97 RFO	MRPC Special Int. WAR	15	0.61	012	+0.00	012	012
102	7	09/97 RFO	UPPER TUBESHEET REV. VOL			0.72 UTE	-1.40	UTE	UTE
102	10	09/97 RFO	MRPC Special Int. WAR	20	1.32	013	+0.00	013	013
102	13	09/97 RFO	MRPC Special Int. VOL			0.55 014	+1.20	014	014
		09/97 RFO	TUBE PULL REV. -MRPC MVI			1.45 UTE	-2.08	UTE	UTE
102	16	09/97 RFO	ROLL TRANSITION VOL			0.75 UTE	-1.71	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.74 UTE	-1.71	UTE	UTE
102	19	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.72 UTE	-1.88	UTE	UTE
102	25	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.03 UTE	-1.30	UTE	UTE
102	28	09/97 RFO	TUBE PULL REV. -MRPC VOL			3.30 UTE	-1.44	UTE	UTE
102	30	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.02 UTE	-1.90	UTE	UTE
102	31	09/97 RFO	UPPER TUBESHEET REV. VOL			1.20 UTE	-1.01	UTE	UTE
102	33	09/97 RFO	ROLL TRANSITION VOL			0.43 UTE	-1.23	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			0.35 UTE	-1.32	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.43 UTE	-1.23	UTE	UTE
102	36	09/97 RFO	ROLL TRANSITION VOL			0.66 UTE	-1.93	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.78 UTE	-1.89	UTE	UTE
102	37	09/97 RFO	UPPER TUBESHEET REV. VOL			0.87 UTE	-1.08	UTE	UTE
102	38	09/97 RFO	ROLL TRANSITION VOL			0.74 UTE	-1.79	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.16 UTE	-1.72	UTE	UTE
102	39	09/97 RFO	UPPER TUBESHEET REV. VOL			1.20 UTE	-1.32	UTE	UTE
102	51	09/97 RFO	UPPER TUBESHEET REV. VOL			1.12 UTE	-1.43	UTE	UTE
102	54	09/97 RFO	UPPER TUBESHEET REV. VOL			0.33 UTE	-1.47	UTE	UTE
102	55	09/97 RFO	UPPER TUBESHEET REV. VOL			0.93 UTE	-1.20	UTE	UTE
102	64	09/97 RFO	MRPC Special Int. VOL			0.12 002	+1.67	002	002
102	70	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.37 UTE	-1.00	UTE	UTE
102	85	09/97 RFO	UPPER TUBESHEET REV. SAI			2.00 UTE	-1.03	UTE	UTE
102	94	09/97 RFO	MRPC Special Int. VOL			0.41 UTS	-5.59	UTS	UTS
102	95	09/97 RFO	UPPER TUBESHEET REV. VOL			0.17 UTE	-1.22	UTE	UTE
102	97	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.22 UTE	-1.00	UTE	UTE
102	99	09/97 RFO	UPPER TUBESHEET REV. VOL			0.63 UTE	-0.35	UTE	UTE
102	100	09/97 RFO	ROLL TRANSITION VOL			0.71 UTE	-0.93	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.36 UTE	-1.24	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.71 UTE	-0.97	UTE	UTE
102	102	09/97 RFO	UPPER TUBESHEET REV. VOL			0.82 UTE	-1.41	UTE	UTE
102	103	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.19 UTE	-1.22	UTE	UTE
102	105	09/97 RFO	UPPER TUBESHEET REV. VOL			0.36 UTE	-1.86	UTE	UTE
102	106	09/97 RFO	ROLL TRANSITION VOL			1.21 UTE	-1.44	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.31 UTE	-1.48	UTE	UTE
102	110	09/97 RFO	MRPC Special Int. WAR	20	1.44	009	+0.00	009	009
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.53 UTE	-1.83	UTE	UTE
102	115	09/97 RFO	MRPC Special Int. WAR	12	0.65	009	+0.00	009	009
		09/97 RFO	MRPC Special Int. WAR	13	0.70	009	+0.00	009	009

Lane & Wedge,MRPC Special Int.,REROLL MRPC,ROLL TRANSITION,SLEEVE ROLL +POINT,TUBE PULL REV. -MRPC,UPPER TUBESHEET REV.

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ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
 OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
102	118	09/97 RFO	MRPC Special Int.	VOL		0.74	UTE		
		09/97 RFO	MRPC Special Int.	WAR	19	1.07	009	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.66	UTE	009	009
102	123	09/97 RFO	ROLL TRANSITION	VOL		0.77	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.19	UTE	UTE	UTE
103	3	09/97 RFO	MRPC Special Int.	WAR	12	0.48	004	UTE	UTE
103	4	09/97 RFO	MRPC Special Int.	VOL		0.19	004	004	004
103	8	09/97 RFO	MRPC Special Int.	WAR	12	1.15	011	004	004
		09/97 RFO	MRPC Special Int.	WAR	26	2.99	012	011	011
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.62	UTE	012	012
103	9	09/97 RFO	MRPC Special Int.	WAR	9	0.55	011	UTE	UTE
		09/97 RFO	MRPC Special Int.	WAR	13	0.81	011	011	011
103	10	09/97 RFO	MRPC Special Int.	WAR	10	0.57	011	011	011
		09/97 RFO	MRPC Special Int.	WAR	12	0.73	015	015	015
103	11	09/97 RFO	MRPC Special Int.	WAR	15	0.61	007	007	007
103	12	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.00	UTE	UTE	UTE
103	14	09/97 RFO	MRPC Special Int.	WAR	10	0.60	009	009	009
103	15	09/97 RFO	MRPC Special Int.	WAR	14	0.58	014	014	014
103	17	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.20	UTE	UTE	UTE
103	19	09/97 RFO	ROLL TRANSITION	VOL		0.60	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.57	UTE	UTE	UTE
103	22	09/97 RFO	ROLL TRANSITION	VOL		0.57	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.42	UTE	UTE	UTE
103	26	09/97 RFO	ROLL TRANSITION	SAI		0.45	UTE	UTE	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.73	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.45	UTE	UTE	UTE
103	27	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.22	UTE	UTE	UTE
103	30	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.85	UTE	UTE	UTE
103	31	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.32	UTE	UTE	UTE
103	33	09/97 RFO	ROLL TRANSITION	MAI		3.39	UTE	UTE	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.75	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.75	UTE	UTE	UTE
103	34	09/97 RFO	ROLL TRANSITION	SAI		1.41	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		2.06	UTE	UTE	UTE
103	36	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.97	UTE	UTE	UTE
103	37	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.59	UTE	UTE	UTE
103	38	09/97 RFO	ROLL TRANSITION	SAI		0.73	UTE	UTE	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.47	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.45	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.47	UTE	UTE	UTE
103	39	09/97 RFO	ROLL TRANSITION	SAI		1.30	UTE	UTE	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.53	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.53	UTE	UTE	UTE
103	40	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.08	UTE	UTE	UTE
103	42	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.26	UTE	UTE	UTE
103	45	09/97 RFO	ROLL TRANSITION	MAI		2.69	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.82	UTE	UTE	UTE
103	46	09/97 RFO	UPPER TUBESHEET REV.	VOL		2.27	UTE	UTE	UTE
103	59	09/97 RFO	ROLL TRANSITION	VOL		0.54	UTE	UTE	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.03	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.00	UTE	UTE	UTE
103	60	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.37	UTE	UTE	UTE
103	66	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.61	UTE	UTE	UTE
103	68	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.85	UTE	UTE	UTE
103	71	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.46	UTE	UTE	UTE
103	72	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.28	UTE	UTE	UTE
103	76	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.62	UTE	UTE	UTE
103	78	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.80	UTE	UTE	UTE
103	82	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.44	UTE	UTE	UTE
103	91	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.50	UTE	UTE	UTE
103	101	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.33	UTE	UTE	UTE
103	110	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.30	UTE	UTE	UTE
103	113	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.50	UTE	UTE	UTE
103	118	09/97 RFO	MRPC Special Int.	WAR	10	0.54	010	010	010
104	3	09/97 RFO	MRPC Special Int.	VOL		0.31	004	004	004

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
104	8	09/97 RFO	MRPC Special Int.	WAR	11	0.47	008	+0.00	008
		09/97 RFO	MRPC Special Int.	WAR	12	0.73	010	+0.00	010
104	9	09/97 RFO	MRPC Special Int.	WAR	18	0.90	011	+0.00	011
104	10	09/97 RFO	MRPC Special Int.	WAR	13	1.25	011	+0.00	011
104	19	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.78	UTE	-2.38	UTE
104	21	09/97 RFO	ROLL TRANSITION	VOL		1.70	UTE	-2.19	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.12	UTE	-1.29	UTE
104	25	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.58	UTE	-3.04	UTE
104	33	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.86	UTE	-0.81	UTE
104	36	09/97 RFO	ROLL TRANSITION	SAI		0.78	UTE	-1.21	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.58	UTE	-0.79	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		0.78	UTE	-1.21	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.58	UTE	-0.79	UTE
104	52	09/97 RFO	ROLL TRANSITION	SAI		1.23	UTE	-1.39	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.23	UTE	-1.39	UTE
104	58	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.16	UTE	-1.49	UTE
104	63	09/97 RFO	MRPC Special Int.	VOL		0.34	006	+0.23	006
104	66	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.59	UTE	-1.29	UTE
104	67	09/97 RFO	ROLL TRANSITION	MAI		4.78	UTE	-1.17	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.24	UTE	-1.52	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.24	UTE	-1.52	UTE
104	69	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.30	UTE	-1.37	UTE
104	72	09/97 RFO	MRPC Special Int.	VOL		0.39	006	-0.31	006
104	75	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.96	UTE	-1.37	UTE
104	76	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.72	UTE	-1.12	UTE
104	80	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.22	UTE	-1.24	UTE
104	90	09/97 RFO	ROLL TRANSITION	SAI		0.81	UTE	-1.25	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		0.81	UTE	-1.25	UTE
104	95	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.22	UTE	-1.37	UTE
104	96	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.37	UTE	-1.21	UTE
104	103	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.39	UTE	-1.99	UTE
104	111	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.21	UTE	-1.13	UTE
104	113	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.53	UTE	-1.53	UTE
104	116	09/97 RFO	MRPC Special Int.	VOL		0.42	014	+0.75	014
104	119	09/97 RFO	MRPC Special Int.	WAR	21	1.15	010	+0.00	010
105	6	09/97 RFO	MRPC Special Int.	WAR	21	2.11	007	+0.00	007
105	12	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.94	UTE	-1.80	UTE
105	13	09/97 RFO	MRPC Special Int.	WAR	11	1.07	014	+0.00	014
105	19	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.62	UTE	-1.60	UTE
105	22	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.31	UTE	-2.08	UTE
105	24	09/97 RFO	ROLL TRANSITION	SAI		1.15	UTE	-1.94	UTE
105	25	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.71	UTE	-1.35	UTE
105	29	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.58	UTE	-1.83	UTE
105	32	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.91	UTE	-1.85	UTE
105	36	09/97 RFO	ROLL TRANSITION	SAI		2.29	UTE	-1.23	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.55	UTE	-1.01	UTE
105	59	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.45	UTE	-1.29	UTE
105	66	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.59	UTE	-1.25	UTE
105	69	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.26	UTE	-1.51	UTE
105	71	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.80	UTE	-1.28	UTE
105	75	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.78	UTE	-1.15	UTE
105	90	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.65	UTE	-1.27	UTE
105	93	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.02	UTE	-1.20	UTE
105	99	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.87	UTE	-1.13	UTE
105	105	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.49	UTE	-1.54	UTE
105	107	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.00	UTE	-1.62	UTE
105	113	09/97 RFO	MRPC Special Int.	WAR	14	0.92	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	21	1.34	011	+0.00	011
		09/97 RFO	MRPC Special Int.	WAR	21	1.47	008	+0.00	008
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.36	UTE	-1.58	UTE
105	116	09/97 RFO	MRPC Special Int.	WAR	11	0.57	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	13	0.59	010	+0.00	010
		09/97 RFO	MRPC Special Int.	WAR	14	0.62	010	+0.00	010
105	119	09/97 RFO	MRPC Special Int.	WAR	14	0.73	009	+0.00	009
106	11	09/97 RFO	MRPC Special Int.	WAR	9	0.83	007	+0.00	007

Lane & Wedge,MRPC Special Int.,REROLL MRPC,ROLL TRANSITION,SLEEVE ROLL +POINT,TUBE PULL REV. -MRPC,UPPER TUBESHEET REV.

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
106	14	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.84 UTE	-1.50	UTE	UTE
106	22	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.08 UTE	-1.51	UTE	UTE
106	37	09/97 RFO	ROLL TRANSITION VOL			0.84 UTE	-1.75	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.84 UTE	-1.78	UTE	UTE
106	44	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.74 UTE	-1.48	UTE	UTE
106	52	09/97 RFO	ROLL TRANSITION VOL			0.33 UTE	-1.53	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.33 UTE	-1.54	UTE	UTE
106	57	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.98 UTE	-1.32	UTE	UTE
106	62	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.18 UTE	-1.67	UTE	UTE
106	63	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.73 UTE	-1.06	UTE	UTE
106	71	09/97 RFO	UPPER TUBESHEET REV. VOL			0.50 UTE	-1.34	UTE	UTE
106	75	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.44 UTE	-1.65	UTE	UTE
106	77	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.62 UTE	-1.89	UTE	UTE
106	85	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.16 UTE	-1.16	UTE	UTE
106	87	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.90 UTE	-0.86	UTE	UTE
106	90	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.51 UTE	-1.38	UTE	UTE
106	98	09/97 RFO	UPPER TUBESHEET REV. VOL			0.37 UTE	-1.68	UTE	UTE
106	102	09/97 RFO	MRPC Special Int. WAR	7		0.46 009	+0.00	009	009
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.24 UTE	-1.60	UTE	UTE
106	108	09/97 RFO	UPPER TUBESHEET REV. VOL			0.76 UTE	-1.83	UTE	UTE
106	113	09/97 RFO	MRPC Special Int. WAR	10		0.51 009	+0.00	009	009
		09/97 RFO	MRPC Special Int. WAR	18		1.25 012	+0.00	012	012
		09/97 RFO	MRPC Special Int. WAR	21		1.47 010	+0.00	010	010
106	118	09/97 RFO	MRPC Special Int. VOL			0.22 014	+0.92	014	014
107	2	09/97 RFO	MRPC Special Int. VOL			0.08 012	+0.89	012	012
107	20	09/97 RFO	TUBE PULL REV. -MRPC VOL			3.49 UTE	-1.49	UTE	UTE
107	21	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.02 UTE	-2.10	UTE	UTE
107	27	09/97 RFO	MRPC Special Int. WAR	11		1.05 004	+0.00	004	004
		09/97 RFO	TUBE PULL REV. -MRPC VOL			1.49 UTE	-2.03	UTE	UTE
107	30	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.20 UTE	-1.78	UTE	UTE
107	32	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.21 UTE	-2.55	UTE	UTE
107	37	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.60 UTE	-1.24	UTE	UTE
107	38	09/97 RFO	UPPER TUBESHEET REV. VOL			0.92 UTE	-1.10	UTE	UTE
107	41	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.10 UTE	-1.46	UTE	UTE
107	43	09/97 RFO	ROLL TRANSITION VOL			1.11 UTE	-1.44	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			2.12 UTE	-1.41	UTE	UTE
107	46	09/97 RFO	UPPER TUBESHEET REV. VOL			1.26 UTE	-1.55	UTE	UTE
107	48	09/97 RFO	ROLL TRANSITION SAI			2.47 UTE	-1.65	UTE	UTE
107	61	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.71 UTE	-1.20	UTE	UTE
107	65	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.30 UTE	-1.31	UTE	UTE
107	71	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.11 UTE	-1.26	UTE	UTE
107	74	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.61 UTE	-1.06	UTE	UTE
107	83	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.74 UTE	-2.48	UTE	UTE
107	84	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.59 UTE	-1.30	UTE	UTE
107	85	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.32 UTE	-1.48	UTE	UTE
107	94	09/97 RFO	UPPER TUBESHEET REV. VOL			1.13 UTE	-1.45	UTE	UTE
107	99	09/97 RFO	UPPER TUBESHEET REV. VOL			0.30 UTE	-1.55	UTE	UTE
107	103	09/97 RFO	UPPER TUBESHEET REV. VOL			1.29 UTE	-1.57	UTE	UTE
107	106	09/97 RFO	ROLL TRANSITION VOL			1.30 UTE	-1.09	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.35 UTE	-1.07	UTE	UTE
107	108	09/97 RFO	MRPC Special Int. WAR	6		0.55 011	+0.00	012	011
107	110	09/97 RFO	MRPC Special Int. WAR	26		1.38 008	+0.00	008	008
107	112	09/97 RFO	MRPC Special Int. WAR	22		1.10 008	+0.00	008	008
		09/97 RFO	MRPC Special Int. WAR	25		1.28 011	+0.00	011	011
		09/97 RFO	MRPC Special Int. WAR	26		1.33 010	+0.00	010	010
107	116	09/97 RFO	MRPC Special Int. WAR	15		0.60 010	+0.00	010	010
108	1	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.24 UTE	-1.53	UTE	UTE
108	6	09/97 RFO	MRPC Special Int. WAR	14		1.35 014	+0.00	014	014
108	9	09/97 RFO	MRPC Special Int. VOL			0.48 014	+0.98	014	014
108	42	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.78 UTE	-1.90	UTE	UTE
108	43	09/97 RFO	ROLL TRANSITION SAI			1.35 UTE	-1.35	UTE	UTE
108	56	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.59 UTE	-1.69	UTE	UTE
108	73	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.11 UTE	-0.99	UTE	UTE
108	76	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.84 UTE	-1.27	UTE	UTE
108	80	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.85 UTE	-1.40	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
108	86	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.11 UTE	-1.46	UTE	UTE
108	95	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.09 UTE	-0.89	UTE	UTE
108	96	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.05 UTE	-1.91	UTE	UTE
108	102	09/97 RFO	UPPER TUBESHEET REV. VOL			0.27 UTE	-1.61	UTE	UTE
108	109	09/97 RFO	MRPC Special Int. WAR	11		0.84 011	+0.00	011	011
108	118	09/97 RFO	UPPER TUBESHEET REV. VOL			0.38 UTE	-1.77	UTE	UTE
109	1	09/97 RFO	ROLL TRANSITION SAI			1.33 UTE	-1.91	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.28 UTE	-1.52	UTE	UTE
109	2	09/97 RFO	MRPC Special Int. VOL			0.06 012	+0.87	012	012
109	6	09/97 RFO	MRPC Special Int. VOL			0.05 014	+1.06	014	014
		09/97 RFO	MRPC Special Int. VOL			0.13 014	+0.94	014	014
109	9	09/97 RFO	MRPC Special Int. WAR	15		1.49 009	+0.00	009	009
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.09 UTE	-1.49	UTE	UTE
109	10	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.75 UTE	-2.01	UTE	UTE
109	11	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.84 UTE	-1.30	UTE	UTE
109	16	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.76 UTE	-2.55	UTE	UTE
109	21	09/97 RFO	UPPER TUBESHEET REV. VOL			0.81 UTE	-1.36	UTE	UTE
109	29	09/97 RFO	ROLL TRANSITION SAI			1.78 UTE	-1.63	UTE	UTE
109	35	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.13 UTE	-2.27	UTE	UTE
109	37	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.60 UTE	-1.83	UTE	UTE
109	42	09/97 RFO	ROLL TRANSITION VOL			0.95 UTE	-2.01	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.77 UTE	-2.01	UTE	UTE
109	43	09/97 RFO	UPPER TUBESHEET REV. VOL			1.10 UTE	-0.23	UTE	UTE
109	45	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.84 UTE	-1.14	UTE	UTE
109	46	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.51 UTE	-1.47	UTE	UTE
109	47	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.37 UTE	-1.57	UTE	UTE
109	55	09/97 RFO	TUBE PULL REV. -MRPC VOL			3.49 UTE	-2.03	UTE	UTE
109	57	09/97 RFO	MRPC Special Int. WAR	20		1.01 007	+0.00	007	007
109	61	09/97 RFO	ROLL TRANSITION VOL			4.75 UTE	-0.93	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.20 UTE	-2.01	UTE	UTE
109	63	09/97 RFO	MRPC Special Int. VOL			0.41 007	-0.42	007	007
109	64	09/97 RFO	ROLL TRANSITION SAI			2.17 UTE	-1.43	UTE	UTE
109	65	09/97 RFO	ROLL TRANSITION SAI			1.00 UTE	-1.21	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			1.03 UTE	-1.52	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.89 UTE	-1.13	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.74 UTE	-1.92	UTE	UTE
109	66	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.93 UTE	-1.40	UTE	UTE
109	68	09/97 RFO	UPPER TUBESHEET REV. VOL			1.02 UTE	-0.90	UTE	UTE
109	69	09/97 RFO	UPPER TUBESHEET REV. VOL			1.22 UTE	-1.29	UTE	UTE
109	70	09/97 RFO	UPPER TUBESHEET REV. VOL			0.85 UTE	-1.21	UTE	UTE
109	72	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.60 UTE	-1.27	UTE	UTE
109	74	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.77 UTE	-1.39	UTE	UTE
109	79	09/97 RFO	UPPER TUBESHEET REV. VOL			0.87 UTE	-1.55	UTE	UTE
109	80	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.20 UTE	-1.71	UTE	UTE
109	81	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.61 UTE	-1.94	UTE	UTE
109	83	09/97 RFO	TUBE PULL REV. -MRPC MVI			3.54 UTE	-1.44	UTE	UTE
109	91	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.01 UTE	-1.22	UTE	UTE
109	92	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.47 UTE	-1.38	UTE	UTE
109	94	09/97 RFO	UPPER TUBESHEET REV. VOL			0.69 UTE	-1.21	UTE	UTE
109	104	09/97 RFO	MRPC Special Int. WAR	21		1.72 010	+0.00	010	010
109	108	09/97 RFO	MRPC Special Int. WAR	15		1.33 010	+0.00	010	010
109	109	09/97 RFO	MRPC Special Int. WAR	15		1.16 012	+0.00	012	012
		09/97 RFO	MRPC Special Int. WAR	15		1.17 008	+0.00	008	008
		09/97 RFO	MRPC Special Int. WAR	22		1.73 013	+0.00	013	013
		09/97 RFO	MRPC Special Int. WAR	27		2.22 011	+0.00	011	011
109	110	09/97 RFO	MRPC Special Int. WAR	18		1.45 012	+0.00	012	012
		09/97 RFO	MRPC Special Int. WAR	19		1.54 013	+0.00	013	013
		09/97 RFO	MRPC Special Int. WAR	19		1.55 011	+0.00	011	011
		09/97 RFO	MRPC Special Int. WAR	30		2.62 010	+0.00	010	010
109	111	09/97 RFO	MRPC Special Int. WAR	16		1.28 011	+0.00	011	011
		09/97 RFO	MRPC Special Int. WAR	18		1.39 010	+0.00	010	010
		09/97 RFO	MRPC Special Int. WAR	19		1.53 009	+0.00	009	009
109	112	09/97 RFO	ROLL TRANSITION SAI			0.94 UTE	-1.83	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			0.92 UTE	-1.86	UTE	UTE
109	113	09/97 RFO	MRPC Special Int. WAR	14		1.06 013	+0.00	013	013

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
109	118	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.47 UTE	-1.51	UTE	UTE
110	2	09/97 RFO	UPPER TUBESHEET REV. VOL			1.24 UTE	-1.64	UTE	UTE
110	4	09/97 RFO	UPPER TUBESHEET REV. VOL			0.36 UTE	-0.73	UTE	UTE
110	17	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.55 UTE	-1.47	UTE	UTE
110	19	09/97 RFO	TUBE PULL REV. -MRPC VOL			3.40 UTE	-1.77	UTE	UTE
110	20	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.28 UTE	-2.11	UTE	UTE
110	22	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.12 UTE	-2.40	UTE	UTE
110	23	09/97 RFO	UPPER TUBESHEET REV. VOL			1.49 UTE	-1.33	UTE	UTE
110	26	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.51 UTE	-2.05	UTE	UTE
110	28	09/97 RFO	TUBE PULL REV. -MRPC VOL			3.52 UTE	-1.43	UTE	UTE
110	29	09/97 RFO	TUBE PULL REV. -MRPC MVI			3.81 UTE	-1.37	UTE	UTE
110	33	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.87 UTE	-1.81	UTE	UTE
110	40	09/97 RFO	ROLL TRANSITION VOL			1.40 UTE	-1.42	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.86 UTE	-1.59	UTE	UTE
110	42	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.39 UTE	-1.46	UTE	UTE
110	43	09/97 RFO	ROLL TRANSITION VOL			1.08 UTE	-1.43	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.07 UTE	-1.61	UTE	UTE
110	44	09/97 RFO	ROLL TRANSITION VOL			2.83 UTE	-0.34	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			2.42 UTE	-0.19	UTE	UTE
110	46	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.30 UTE	-1.48	UTE	UTE
110	50	09/97 RFO	MRPC Special Int. SAI			0.34 015	-3.93	015	015
		09/97 RFO	MRPC Special Int. SAI			0.63 015	-5.47	015	015
		09/97 RFO	MRPC Special Int. SAI			0.86 015	-7.60	015	015
		09/97 RFO	MRPC Special Int. SAI			0.91 015	-6.70	015	015
110	52	09/97 RFO	UPPER TUBESHEET REV. VOL			0.50 UTE	-1.39	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.55 UTE	-1.59	UTE	UTE
110	56	09/97 RFO	MRPC Special Int. WAR	5		0.33 007	+0.00	007	007
110	62	09/97 RFO	UPPER TUBESHEET REV. VOL			1.52 UTE	-1.71	UTE	UTE
110	63	09/97 RFO	ROLL TRANSITION MAI			3.98 UTE	-1.62	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			0.57 UTE	-1.89	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.92 UTE	-1.95	UTE	UTE
110	65	09/97 RFO	MRPC Special Int. SAI			0.06 011	+12.21 to +21.71	011	011
110	69	09/97 RFO	ROLL TRANSITION VOL			3.48 UTE	-1.07	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.01 UTE	-1.28	UTE	UTE
110	71	09/97 RFO	UPPER TUBESHEET REV. VOL			1.62 UTE	-1.44	UTE	UTE
110	74	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.79 UTE	-1.10	UTE	UTE
110	84	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.06 UTE	-1.45	UTE	UTE
110	87	09/97 RFO	ROLL TRANSITION VOL			1.79 UTE	-1.52	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.87 UTE	-0.27	UTE	UTE
110	89	09/97 RFO	TUBE PULL REV. -MRPC MVI			3.76 UTE	-1.17	UTE	UTE
110	95	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.26 UTE	-2.30	UTE	UTE
110	96	09/97 RFO	ROLL TRANSITION SAI			1.11 UTE	-1.39	UTE	UTE
110	98	09/97 RFO	UPPER TUBESHEET REV. VOL			0.78 UTE	-1.46	UTE	UTE
110	107	09/97 RFO	MRPC Special Int. VOL			0.41 009	+0.44	009	009
110	109	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.43 UTE	-1.39	UTE	UTE
		09/97 RFO	TUBE PULL REV. -MRPC VOL			0.43 UTE	-1.86	UTE	UTE
110	117	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.16 UTE	-1.11	UTE	UTE
111	11	09/97 RFO	MRPC Special Int. WAR	11		1.10 009	-0.70	009	009
111	16	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.38 UTE	-2.39	UTE	UTE
111	17	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.06 UTE	-1.66	UTE	UTE
111	21	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.29 UTE	-1.73	UTE	UTE
111	23	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.29 UTE	-1.80	UTE	UTE
111	26	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.19 UTE	-2.26	UTE	UTE
111	29	09/97 RFO	TUBE PULL REV. -MRPC VOL			3.34 UTE	-1.62	UTE	UTE
111	37	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.69 UTE	-1.49	UTE	UTE
111	39	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.25 UTE	-1.81	UTE	UTE
		09/97 RFO	TUBE PULL REV. -MRPC MVI			0.38 UTE	-0.99	UTE	UTE
111	40	09/97 RFO	UPPER TUBESHEET REV. VOL			1.15 UTE	-1.90	UTE	UTE
111	43	09/97 RFO	UPPER TUBESHEET REV. VOL			1.65 UTE	-1.13	UTE	UTE
111	45	09/97 RFO	ROLL TRANSITION MAI			1.79 UTE	-1.16	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			1.01 UTE	-0.89	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.01 UTE	-0.89	UTE	UTE
111	50	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.43 UTE	-1.92	UTE	UTE
111	51	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.91 UTE	-2.07	UTE	UTE
111	54	09/97 RFO	TUBE PULL REV. -MRPC VOL			4.35 UTE	-1.63	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
111	60	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.80 UTE	-1.55	UTE	UTE
111	61	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.52 UTE	-2.23	UTE	UTE
111	63	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.98 UTE	-1.94	UTE	UTE
111	65	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.67 UTE	-1.97	UTE	UTE
111	71	09/97 RFO	TUBE PULL REV. -MRPC SAI			0.86 UTE	-1.34	UTE	UTE
111	75	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.61 UTE	-2.59	UTE	UTE
111	76	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.50 UTE	-1.56	UTE	UTE
111	82	09/97 RFO	ROLL TRANSITION SAI			1.94 UTE	-1.13	UTE	UTE
111	83	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.27 UTE	-3.22	UTE	UTE
111	84	09/97 RFO	UPPER TUBESHEET REV. VOL			1.11 UTE	-2.23	UTE	UTE
111	85	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.21 UTE	-3.09	UTE	UTE
111	90	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.03 UTE	-2.03	UTE	UTE
111	93	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.35 UTE	-2.36	UTE	UTE
111	99	09/97 RFO	UPPER TUBESHEET REV. VOL			0.44 UTE	-2.44	UTE	UTE
111	101	09/97 RFO	MRPC Special Int. VOL			0.49 014	+0.70	014	014
111	102	09/97 RFO	MRPC Special Int. VOL			0.04 015	+8.45	015	015
111	109	09/97 RFO	MRPC Special Int. ODI	8		0.51 009	+0.70	009	009
111	110	09/97 RFO	MRPC Special Int. VOL			0.56 010	-0.84	010	010
111	110	09/97 RFO	MRPC Special Int. WAR	22		1.78 010	+0.00	010	010
111	115	09/97 RFO	MRPC Special Int. VOL			0.12 014	+1.14	014	014
112	1	09/97 RFO	UPPER TUBESHEET REV. VOL			0.53 UTE	-2.88	UTE	UTE
112	4	09/97 RFO	MRPC Special Int. VOL			0.37 014	+1.08	014	014
112	8	09/97 RFO	MRPC Special Int. VOL			0.18 014	+0.92	014	014
112	8	09/97 RFO	MRPC Special Int. WAR	8		0.37 009	+0.00	009	009
112	10	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.57 UTE	-1.74	UTE	UTE
112	15	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.07 UTE	-1.92	UTE	UTE
112	16	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.54 UTE	-2.14	UTE	UTE
112	17	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.52 UTE	-1.48	UTE	UTE
112	17	09/97 RFO	TUBE PULL REV. -MRPC VOL			3.22 UTE	-2.10	UTE	UTE
112	18	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.92 UTE	-1.56	UTE	UTE
112	21	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.78 UTE	-2.52	UTE	UTE
112	26	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.72 UTE	-2.20	UTE	UTE
112	27	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.44 UTE	-1.41	UTE	UTE
112	31	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.74 UTE	-1.64	UTE	UTE
112	32	09/97 RFO	UPPER TUBESHEET REV. VOL			1.18 UTE	-1.55	UTE	UTE
112	34	09/97 RFO	UPPER TUBESHEET REV. VOL			0.89 UTE	-1.39	UTE	UTE
112	42	09/97 RFO	ROLL TRANSITION VOL			0.48 UTE	-1.48	UTE	UTE
112	47	09/97 RFO	UPPER TUBESHEET REV. VOL			0.51 UTE	-1.56	UTE	UTE
112	52	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.81 UTE	-1.66	UTE	UTE
112	52	09/97 RFO	ROLL TRANSITION SAI			2.01 UTE	-1.27	UTE	UTE
112	62	09/97 RFO	UPPER TUBESHEET REV. VOL			1.71 UTE	-1.89	UTE	UTE
112	65	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.69 UTE	-1.79	UTE	UTE
112	67	09/97 RFO	ROLL TRANSITION MAI			3.49 UTE	-1.30	UTE	UTE
112	73	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.52 UTE	-1.41	UTE	UTE
112	75	09/97 RFO	TUBE PULL REV. -MRPC MVI			3.81 UTE	-1.43	UTE	UTE
112	84	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.05 UTE	-2.37	UTE	UTE
112	85	09/97 RFO	ROLL TRANSITION VOL			3.23 UTE	-1.27	UTE	UTE
112	88	09/97 RFO	UPPER TUBESHEET REV. VOL			1.22 UTE	-0.91	UTE	UTE
112	88	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.63 UTE	-1.19	UTE	UTE
112	93	09/97 RFO	UPPER TUBESHEET REV. VOL			0.33 UTE	-1.36	UTE	UTE
112	95	09/97 RFO	UPPER TUBESHEET REV. VOL			0.89 UTE	-1.35	UTE	UTE
112	103	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.18 UTE	-2.00	UTE	UTE
112	107	09/97 RFO	MRPC Special Int. WAR	11		0.88 011	+0.00	011	011
112	108	09/97 RFO	MRPC Special Int. WAR	14		1.12 008	+0.00	008	008
112	108	09/97 RFO	MRPC Special Int. WAR	17		1.36 013	+0.00	013	013
112	108	09/97 RFO	MRPC Special Int. WAR	24		1.78 007	+0.00	007	007
112	109	09/97 RFO	MRPC Special Int. WAR	22		1.28 010	+0.00	010	010
112	110	09/97 RFO	MRPC Special Int. WAR	21		1.28 010	+0.00	010	010
113	3	09/97 RFO	ROLL TRANSITION VOL			4.19 UTE	-1.43	UTE	UTE
113	3	09/97 RFO	MRPC Special Int. VOL			0.05 013	+1.06	013	013
113	3	09/97 RFO	UPPER TUBESHEET REV. VOL			1.84 UTE	-0.89	UTE	UTE
113	4	09/97 RFO	MRPC Special Int. WAR	13		1.30 009	+0.00	009	009
113	4	09/97 RFO	MRPC Special Int. WAR	17		0.83 008	+0.00	008	008
113	7	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.79 UTE	-1.88	UTE	UTE
113	8	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.75 UTE	-1.67	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
113	10	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.22 UTE	-2.29	UTE	UTE
113	12	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.32 UTE	-2.70	UTE	UTE
113	21	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.80 UTE	-2.09	UTE	UTE
113	27	09/97 RFO	ROLL TRANSITION SAI			1.83 UTE	-1.46	UTE	UTE
113	28	09/97 RFO	ROLL TRANSITION SAI			5.89 UTE	-1.56	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			1.49 UTE	-1.18	UTE	UTE
113	29	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.96 UTE	-1.94	UTE	UTE
113	31	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.64 UTE	-1.95	UTE	UTE
113	34	09/97 RFO	UPPER TUBESHEET REV. VOL			1.14 UTE	-1.36	UTE	UTE
113	40	09/97 RFO	UPPER TUBESHEET REV. VOL			1.55 UTE	-1.51	UTE	UTE
113	45	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.96 UTE	-1.11	UTE	UTE
113	51	09/97 RFO	REROLL MRPC VOL			0.80 UTE	-4.32	UTE	UTE
		09/97 RFO	ROLL TRANSITION SAI			1.43 UTE	-1.67	UTE	UTE
113	63	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.87 UTE	-1.35	UTE	UTE
113	64	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.66 UTE	-0.78	UTE	UTE
113	66	09/97 RFO	UPPER TUBESHEET REV. VOL			0.95 UTE	-1.60	UTE	UTE
113	67	09/97 RFO	ROLL TRANSITION VOL			0.71 UTE	-1.18	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.36 UTE	-0.96	UTE	UTE
113	73	09/97 RFO	ROLL TRANSITION VOL			2.76 UTE	-1.52	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.15 UTE	-1.13	UTE	UTE
113	81	09/97 RFO	UPPER TUBESHEET REV. VOL			1.61 UTE	-1.40	UTE	UTE
113	82	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.22 UTE	-1.66	UTE	UTE
113	85	09/97 RFO	ROLL TRANSITION SAI			3.79 UTE	-1.09	UTE	UTE
		09/97 RFO	ROLL TRANSITION VOL			1.17 UTE	-0.81	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.79 UTE	-0.59	UTE	UTE
113	91	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.16 UTE	-3.06	UTE	UTE
113	93	09/97 RFO	UPPER TUBESHEET REV. VOL			0.29 UTE	-1.88	UTE	UTE
113	94	09/97 RFO	UPPER TUBESHEET REV. VOL			0.61 UTE	-2.18	UTE	UTE
113	104	09/97 RFO	MRPC Special Int. WAR	12		0.55 014	+0.00	014	014
114	2	09/97 RFO	ROLL TRANSITION SAI			1.43 UTE	-1.67	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			2.41 UTE	-0.86	UTE	UTE
114	5	09/97 RFO	MRPC Special Int. VOL			0.05 013	+1.11	013	013
114	8	09/97 RFO	MRPC Special Int. VOL			0.02 013	+1.13	013	013
114	9	09/97 RFO	UPPER TUBESHEET REV. VOL			0.69 UTE	-2.25	UTE	UTE
114	10	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.42 UTE	-1.70	UTE	UTE
114	16	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.64 UTE	-1.32	UTE	UTE
114	18	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.68 UTE	-1.60	UTE	UTE
114	21	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.16 UTE	-1.98	UTE	UTE
114	24	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.56 UTE	-1.89	UTE	UTE
114	26	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.13 UTE	-2.00	UTE	UTE
114	30	09/97 RFO	UPPER TUBESHEET REV. VOL			0.63 UTE	-1.33	UTE	UTE
114	37	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.68 UTE	-2.16	UTE	UTE
114	39	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.86 UTE	-1.98	UTE	UTE
114	41	09/97 RFO	MRPC Special Int. VOL			0.07 001	+0.72	001	001
114	45	09/97 RFO	TUBE PULL REV. -MRPC MVI			0.19 UTE	-1.85	UTE	UTE
114	46	09/97 RFO	UPPER TUBESHEET REV. VOL			0.60 UTE	-3.47	UTE	UTE
114	51	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.78 UTE	-3.14	UTE	UTE
114	52	09/97 RFO	ROLL TRANSITION SAI			0.92 UTE	-1.45	UTE	UTE
		09/97 RFO	MRPC Special Int. VOL			0.91 011	+14.52	011	011
114	53	09/97 RFO	ROLL TRANSITION SAI			1.87 UTE	-1.56	UTE	UTE
114	54	09/97 RFO	ROLL TRANSITION SAI			2.58 UTE	-1.02	UTE	UTE
114	56	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.22 UTE	-2.40	UTE	UTE
114	57	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.06 UTE	-1.66	UTE	UTE
114	67	09/97 RFO	ROLL TRANSITION VOL			6.09 UTE	-1.34	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			1.16 UTE	-1.39	UTE	UTE
114	70	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.62 UTE	-1.55	UTE	UTE
114	72	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.09 UTE	-1.63	UTE	UTE
114	73	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.24 UTE	-1.32	UTE	UTE
114	84	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.94 UTE	-1.78	UTE	UTE
114	86	09/97 RFO	UPPER TUBESHEET REV. VOL			1.12 UTE	-1.88	UTE	UTE
114	87	09/97 RFO	TUBE PULL REV. -MRPC MVI			4.20 UTE	-1.26	UTE	UTE
114	88	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.08 UTE	-1.51	UTE	UTE
114	90	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.11 UTE	-1.51	UTE	UTE
114	92	09/97 RFO	UPPER TUBESHEET REV. VOL			0.32 UTE	-1.45	UTE	UTE
115	2	09/97 RFO	MRPC Special Int. VOL			0.17 012	+1.05	012	012

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
115	3	09/97 RFO	MRPC Special Int.	VOL		0.28	013	+1.25	013
115	4	09/97 RFO	TUBE PULL REV. -MRPC	VOL		3.16	UTE	-1.80	UTE
115	7	09/97 RFO	ROLL TRANSITION	VOL		0.45	UTE	-1.52	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.44	UTE	-1.53	UTE
115	10	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.55	UTE	-1.63	UTE
115	11	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.35	UTE	-2.21	UTE
115	14	09/97 RFO	ROLL TRANSITION	SAI		1.79	UTE	-1.24	UTE
		09/97 RFO	ROLL TRANSITION	SAI		2.66	UTE	-1.08	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.85	UTE	-1.40	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.61	UTE	-1.54	UTE
115	15	09/97 RFO	TUBE PULL REV. -MRPC	MVI		2.02	UTE	-2.52	UTE
115	17	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.31	UTE	-2.43	UTE
115	22	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.31	UTE	-1.27	UTE
115	23	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.84	UTE	-2.10	UTE
115	46	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.45	UTE	-2.06	UTE
115	47	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.27	UTE	-1.43	UTE
115	56	09/97 RFO	ROLL TRANSITION	SAI		0.57	UTE	-1.46	UTE
115	79	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.80	UTE	-1.34	UTE
115	83	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.29	UTE	-1.53	UTE
115	86	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.15	UTE	-1.96	UTE
115	87	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.61	UTE	-3.21	UTE
115	91	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.58	UTE	-2.01	UTE
115	92	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.23	UTE	-1.28	UTE
115	93	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.73	UTE	-1.71	UTE
115	106	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.43	UTE	-1.32	UTE
116	2	09/97 RFO	MRPC Special Int.	WAR	9	1.15	009	+0.00	009
116	8	09/97 RFO	MRPC Special Int.	VOL		0.18	012	+0.93	012
116	18	09/97 RFO	ROLL TRANSITION	VOL		0.76	UTE	-1.65	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.96	UTE	-1.29	UTE
116	25	09/97 RFO	MRPC Special Int.	VOL		1.36	015	+14.21	015
		09/97 RFO	MRPC Special Int.	VOL		1.71	015	+16.11	015
		09/97 RFO	MRPC Special Int.	VOL		1.82	005	+8.71	005
116	26	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.90	UTE	-1.58	UTE
116	27	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.76	UTE	-1.70	UTE
116	40	09/97 RFO	MRPC Special Int.	WAR	19	1.79	007	+0.00	007
116	42	09/97 RFO	MRPC Special Int.	WAR	16	1.43	007	+0.00	007
116	72	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.20	UTE	-1.40	UTE
116	89	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.64	UTE	-1.39	UTE
116	97	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.73	UTE	-2.33	UTE
116	98	09/97 RFO	MRPC Special Int.	VOL		1.68	UTE	-1.27	UTE
		09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.38	UTE	-0.74	UTE
117	4	09/97 RFO	MRPC Special Int.	WAR	14	1.32	009	+0.00	009
117	7	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.22	UTE	-1.45	UTE
117	11	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.80	UTE	-1.23	UTE
117	14	09/97 RFO	MRPC Special Int.	WAR	14	1.26	014	+0.00	014
		09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.74	UTE	-1.86	UTE
117	15	09/97 RFO	ROLL TRANSITION	VOL		0.58	UTE	-1.29	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.04	UTE	-1.14	UTE
117	22	09/97 RFO	MRPC Special Int.	WAR	13	1.21	007	+0.00	007
117	24	09/97 RFO	ROLL TRANSITION	SAI		1.56	UTE	-1.46	UTE
		09/97 RFO	ROLL TRANSITION	VOL		0.18	UTE	-1.57	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.46	UTE	-1.43	UTE
117	26	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.78	UTE	-1.24	UTE
117	28	09/97 RFO	TUBE PULL REV. -MRPC	MVI		2.28	UTE	-1.84	UTE
117	57	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.88	UTE	-1.42	UTE
117	59	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.04	UTE	-1.33	UTE
117	61	09/97 RFO	TUBE PULL REV. -MRPC	MVI		2.61	UTE	-1.37	UTE
117	80	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.12	UTE	-1.96	UTE
117	81	09/97 RFO	TUBE PULL REV. -MRPC	MVI		2.00	UTE	-1.34	UTE
117	84	09/97 RFO	TUBE PULL REV. -MRPC	MVI		3.19	UTE	-2.40	UTE
117	85	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.94	UTE	-1.17	UTE
117	86	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.73	UTE	-1.60	UTE
117	89	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.32	UTE	-2.54	UTE
117	94	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.72	UTE	-1.89	UTE
117	98	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.94	UTE	-2.36	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
117	99	09/97 RFO	MRPC Special Int.	WAR	15	0.57	010	+0.00	010
118	2	09/97 RFO	ROLL TRANSITION	SAI		0.58	UTE	-1.18	UTE
		09/97 RFO	ROLL TRANSITION	VOL		1.17	UTE	-1.20	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.63	UTE	-1.38	UTE
118	6	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.63	UTE	-1.35	UTE
118	9	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.78	UTE	-1.57	UTE
118	11	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.28	UTE	-2.46	UTE
118	15	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.81	UTE	-2.02	UTE
118	19	09/97 RFO	MRPC Special Int.	VOL		0.22	014	+0.85	014
118	21	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.18	UTE	-1.13	UTE
118	26	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.15	UTE	-1.68	UTE
118	36	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.74	UTE	-2.95	UTE
118	48	09/97 RFO	TUBE PULL REV. -MRPC	MVI		2.64	UTE	-1.60	UTE
118	52	09/97 RFO	TUBE PULL REV. -MRPC	MVI		4.39	UTE	-1.45	UTE
118	64	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.81	UTE	-1.33	UTE
118	66	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.46	UTE	-0.95	UTE
118	70	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.88	UTE	-1.11	UTE
118	77	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.39	UTE	-1.44	UTE
118	84	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.23	UTE	-1.38	UTE
118	86	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.41	UTE	-2.93	UTE
118	88	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.66	UTE	-1.43	UTE
118	99	09/97 RFO	MRPC Special Int.	WAR	14	0.55	010	+0.00	010
119	5	09/97 RFO	MRPC Special Int.	WAR	10	0.89	010	+0.00	010
119	6	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.99	UTE	-1.68	UTE
119	14	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.03	UTE	-2.04	UTE
119	42	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.94	UTE	-3.05	UTE
119	44	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.44	UTE	-3.43	UTE
119	58	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.91	UTE	-1.06	UTE
119	63	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.51	UTE	-1.34	UTE
119	65	09/97 RFO	TUBE PULL REV. -MRPC	MVI		2.14	UTE	-1.22	UTE
119	66	09/97 RFO	TUBE PULL REV. -MRPC	MVI		3.10	UTE	-1.18	UTE
119	67	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.43	UTE	-1.25	UTE
119	69	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.45	UTE	-1.26	UTE
119	71	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.97	UTE	-1.30	UTE
119	80	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.85	UTE	-1.12	UTE
119	82	09/97 RFO	MRPC Special Int.	VOL		1.80	014	+0.86	014
119	83	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.40	UTE	-1.32	UTE
119	84	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.33	UTE	-2.35	UTE
119	86	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.21	UTE	-1.23	UTE
119	89	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.13	UTE	-2.39	UTE
119	92	09/97 RFO	ROLL TRANSITION	SAI		0.99	UTE	-1.79	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		1.80	UTE	-1.74	UTE
119	95	09/97 RFO	MRPC Special Int.	VOL		0.27	014	+1.25	014
119	106	09/97 RFO	MRPC Special Int.	WAR	33	1.92	010	+0.00	010
120	5	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.79	UTE	-1.72	UTE
120	6	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.13	UTE	-1.97	UTE
120	15	09/97 RFO	MRPC Special Int.	WAR	14	0.53	008	+0.00	008
120	22	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.30	UTE	-2.15	UTE
120	27	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.16	UTE	-1.49	UTE
120	29	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.87	UTE	-2.14	UTE
120	41	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.92	UTE	-3.02	UTE
120	105	09/97 RFO	MRPC Special Int.	VOL		1.20	010	+0.65	010
120	106	09/97 RFO	MRPC Special Int.	VOL		1.11	013	-0.74	013
121	5	09/97 RFO	MRPC Special Int.	WAR	16	0.63	010	+0.00	010
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.46	UTE	-1.79	UTE
121	9	09/97 RFO	MRPC Special Int.	VOL		0.38	009	-0.74	009
121	11	09/97 RFO	MRPC Special Int.	VOL		0.49	002	+0.78	002
121	12	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.69	UTE	-2.09	UTE
121	15	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.57	UTE	-2.38	UTE
121	46	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.84	UTE	-1.72	UTE
121	64	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.95	UTE	-1.43	UTE
121	69	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.49	UTE	-0.42	UTE
121	94	09/97 RFO	MRPC Special Int.	VOL		0.36	008	+0.50	008
121	95	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.27	UTE	-1.39	UTE
121	104	09/97 RFO	MRPC Special Int.	VOL		2.05	010	+0.65	010

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
122	2	09/97 RFO	MRPC Special Int.	VOL		0.21	013	+1.23	013 014
122	8	09/97 RFO	MRPC Special Int.	WAR	5	0.40	010	+0.00	010 010
122	15	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.49	UTE	-1.14	UTE UTE
122	23	09/97 RFO	MRPC Special Int.	WAR	8	0.68	009	+0.00	009 009
122	59	09/97 RFO	ROLL TRANSITION	VOL		0.70	UTE	-1.70	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.74	UTE	-1.71	UTE UTE
122	60	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.99	UTE	-1.23	UTE UTE
122	63	09/97 RFO	MRPC Special Int.	VOL		0.44	010	-4.54	010 010
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.88	UTE	-1.13	UTE UTE
122	64	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.26	UTE	-0.85	UTE UTE
122	73	09/97 RFO	MRPC Special Int.	VOL		0.60	002	-14.03	002 002
122	89	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.37	UTE	-1.49	UTE UTE
122	93	09/97 RFO	MRPC Special Int.	VOL		0.38	008	+0.77	008 008
122	94	09/97 RFO	MRPC Special Int.	VOL		1.23	008	+0.99	008 008
122	95	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.34	UTE	-1.80	UTE UTE
122	100	09/97 RFO	MRPC Special Int.	WAR	21	1.49	010	+0.00	010 010
122	103	09/97 RFO	MRPC Special Int.	VOL		0.38	014	+1.00	014 014
123	3	09/97 RFO	MRPC Special Int.	VOL		0.30	003	+1.12	003 003
123	7	09/97 RFO	MRPC Special Int.	WAR	7	0.64	010	+0.00	010 010
		09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.84	UTE	-2.54	UTE UTE
123	39	09/97 RFO	UPPER TUBESHEET REV.	VOL		2.19	UTE	-1.66	UTE UTE
123	42	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.79	UTE	-1.69	UTE UTE
123	47	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.16	UTE	-2.76	UTE UTE
123	53	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.67	UTE	-1.96	UTE UTE
123	59	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.52	UTE	-1.12	UTE UTE
123	60	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.74	UTE	-2.38	UTE UTE
123	62	09/97 RFO	MRPC Special Int.	VOL		0.80	010	-20.67	010 010
123	87	09/97 RFO	ROLL TRANSITION	SAI		2.01	UTE	-1.25	UTE UTE
		09/97 RFO	ROLL TRANSITION	VOL		2.40	UTE	-1.31	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		2.40	UTE	-0.78	UTE UTE
123	96	09/97 RFO	MRPC Special Int.	VOL		0.43	008	+0.27	008 008
123	97	09/97 RFO	MRPC Special Int.	WAR	19	1.35	009	+0.00	009 009
124	6	09/97 RFO	MRPC Special Int.	VOL		0.57	004	+0.00	004 004
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.81	UTE	-1.88	UTE UTE
124	18	09/97 RFO	MRPC Special Int.	VOL		0.93	009	-0.65	009 009
124	25	09/97 RFO	ROLL TRANSITION	VOL		0.50	UTE	-1.77	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.41	UTE	-1.77	UTE UTE
124	27	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.80	UTE	-1.12	UTE UTE
124	30	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.41	UTE	-2.56	UTE UTE
124	31	09/97 RFO	TUBE PULL REV. -MRPC	VOL		2.04	UTE	-2.36	UTE UTE
124	48	09/97 RFO	TUBE PULL REV. -MRPC	VOL		3.32	UTE	-2.13	UTE UTE
124	74	09/97 RFO	MRPC Special Int.	VOL		0.23	013	-0.75	013 013
124	83	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.21	UTE	-1.37	UTE UTE
124	85	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.89	UTE	-0.78	UTE UTE
124	86	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.62	UTE	-1.80	UTE UTE
125	1	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.26	UTE	-2.13	UTE UTE
125	3	09/97 RFO	MRPC Special Int.	VOL		0.28	014	+0.82	014 014
125	5	09/97 RFO	MRPC Special Int.	VOL		0.18	004	+1.24	004 004
125	10	09/97 RFO	MRPC Special Int.	WAR	19	1.82	009	+0.00	009 009
125	20	09/97 RFO	ROLL TRANSITION	MAI		4.52	UTE	-1.46	UTE UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.66	UTE	-1.32	UTE UTE
125	22	09/97 RFO	MRPC Special Int.	WAR	7	0.64	009	+0.00	009 009
		09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.50	UTE	-2.31	UTE UTE
125	23	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.11	UTE	-2.15	UTE UTE
125	26	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.73	UTE	-2.66	UTE UTE
125	28	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.19	UTE	-1.52	UTE UTE
125	38	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.44	UTE	-1.63	UTE UTE
125	52	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.86	UTE	-1.93	UTE UTE
125	53	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.56	UTE	-1.45	UTE UTE
125	56	09/97 RFO	MRPC Special Int.	VOL		1.22	007	+0.92	007 007
125	64	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.39	UTE	-1.71	UTE UTE
125	67	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.49	UTE	-1.20	UTE UTE
125	69	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.09	UTE	-1.37	UTE UTE
125	72	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.65	UTE	-2.23	UTE UTE
125	76	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.72	UTE	-2.06	UTE UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
125	77	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.97 UTE	-1.91	UTE	UTE
125	79	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.34 UTE	-1.63	UTE	UTE
125	85	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.61 UTE	-2.67	UTE	UTE
125	87	09/97 RFO	ROLL TRANSITION SAI			1.43 UTE	-1.26	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			2.10 UTE	-1.89	UTE	UTE
125	95	09/97 RFO	MRPC Special Int. WAR	18		1.21 010	+0.00	010	010
126	8	09/97 RFO	ROLL TRANSITION VOL			0.84 UTE	-0.72	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. VOL			0.80 UTE	-0.66	UTE	UTE
126	13	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.74 UTE	-1.01	UTE	UTE
126	17	09/97 RFO	UPPER TUBESHEET REV. VOL			1.60 UTE	-1.21	UTE	UTE
126	18	09/97 RFO	MRPC Special Int. VOL			1.07 002	+6.89	002	002
126	24	09/97 RFO	MRPC Special Int. VOL			0.33 010	-0.81	010	010
		09/97 RFO	MRPC Special Int. WAR	6		0.50 010	+0.00	010	010
126	33	09/97 RFO	UPPER TUBESHEET REV. VOL			1.25 UTE	-1.53	UTE	UTE
126	43	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.79 UTE	-0.68	UTE	UTE
126	47	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.76 UTE	-0.70	UTE	UTE
126	55	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.50 UTE	-1.12	UTE	UTE
126	60	09/97 RFO	UPPER TUBESHEET REV. VOL			0.47 UTE	-0.79	UTE	UTE
126	61	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.17 UTE	-1.15	UTE	UTE
126	66	09/97 RFO	MRPC Special Int. VOL			0.33 015	+8.62	015	015
		09/97 RFO	MRPC Special Int. VOL			0.62 015	+5.54	015	015
126	68	09/97 RFO	MRPC Special Int. WAR	20		0.96 009	+0.00	009	009
126	76	09/97 RFO	MRPC Special Int. VOL			0.55 014	+1.01	014	014
126	77	09/97 RFO	MRPC Special Int. VOL			0.41 014	+0.72	014	014
126	93	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.10 UTE	-0.90	UTE	UTE
126	98	09/97 RFO	MRPC Special Int. VOL			0.46 003	+1.16	003	003
127	6	09/97 RFO	MRPC Special Int. WAR	17		1.12 008	+0.26	008	008
127	7	09/97 RFO	MRPC Special Int. VOL			0.37 002	+0.76	002	002
127	9	09/97 RFO	UPPER TUBESHEET REV. VOL			0.70 UTE	-0.99	UTE	UTE
127	10	09/97 RFO	MRPC Special Int. WAR	16		1.02 009	-0.69	009	009
127	19	09/97 RFO	UPPER TUBESHEET REV. VOL			0.88 UTE	-0.65	UTE	UTE
127	48	09/97 RFO	TUBE PULL REV. -MRPC MVI			1.45 UTE	-1.76	UTE	UTE
127	69	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.54 UTE	-1.32	UTE	UTE
127	76	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.37 UTE	-1.06	UTE	UTE
127	79	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.53 UTE	-1.20	UTE	UTE
127	84	09/97 RFO	ROLL TRANSITION MAI			0.70 UTE	-1.22	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. MAI			0.70 UTE	-1.22	UTE	UTE
127	97	09/97 RFO	MRPC Special Int. VOL			0.20 003	+1.65	003	003
127	98	09/97 RFO	MRPC Special Int. VOL			0.50 003	+0.91	003	003
128	2	09/97 RFO	MRPC Special Int. VOL			0.15 001	+1.00	001	001
		09/97 RFO	MRPC Special Int. WAR	12		0.77 007	+0.75	007	007
128	3	09/97 RFO	UPPER TUBESHEET REV. VOL			0.82 UTE	-1.06	UTE	UTE
128	4	09/97 RFO	MRPC Special Int. VOL			0.23 002	+1.14	002	002
128	7	09/97 RFO	MRPC Special Int. VOL			0.32 015	-0.82	015	015
128	12	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.34 UTE	-2.03	UTE	UTE
128	16	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.71 UTE	-1.97	UTE	UTE
128	19	09/97 RFO	MRPC Special Int. VOL			1.13 009	-0.74	009	009
128	21	09/97 RFO	MRPC Special Int. VOL			0.32 009	+0.72	009	009
128	33	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.51 UTE	-1.14	UTE	UTE
128	39	09/97 RFO	TUBE PULL REV. -MRPC MVI			3.83 UTE	-1.87	UTE	UTE
128	43	09/97 RFO	UPPER TUBESHEET REV. VOL			1.41 UTE	-1.53	UTE	UTE
128	45	09/97 RFO	ROLL TRANSITION SAI			1.72 UTE	-1.26	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			0.67 UTE	-1.01	UTE	UTE
128	46	09/97 RFO	MRPC Special Int. WAR	16		1.49 007	-0.79	007	007
128	48	09/97 RFO	ROLL TRANSITION SAI			1.00 UTE	-1.80	UTE	UTE
128	50	09/97 RFO	TUBE PULL REV. -MRPC VOL			0.79 UTE	-1.33	UTE	UTE
128	54	09/97 RFO	TUBE PULL REV. -MRPC VOL			2.09 UTE	-1.52	UTE	UTE
128	66	09/97 RFO	ROLL TRANSITION SAI			0.73 UTE	-1.26	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV. SAI			0.96 UTE	-0.66	UTE	UTE
128	68	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.10 UTE	-1.13	UTE	UTE
128	70	09/97 RFO	ROLL TRANSITION MAI			2.21 UTE	-1.23	UTE	UTE
		09/97 RFO	ROLL TRANSITION MAI			2.93 UTE	-1.42	UTE	UTE
128	75	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.47 UTE	-1.37	UTE	UTE
128	77	09/97 RFO	TUBE PULL REV. -MRPC VOL			1.13 UTE	-1.33	UTE	UTE
128	78	09/97 RFO	TUBE PULL REV. -MRPC MVI			2.57 UTE	-1.39	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
128	79	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.53 UTE	-1.74	UTE	UTE
128	84	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.65 UTE	-1.69	UTE	UTE
128	88	09/97 RFO	MRPC Special Int.	VOL		0.91 009	-0.64	009	009
		09/97 RFO	MRPC Special Int.	VOL		1.39 009	-0.66	009	009
129	7	09/97 RFO	MRPC Special Int.	VOL		0.65 007	+0.42	007	007
		09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.02 UTE	-1.47	UTE	UTE
129	10	09/97 RFO	MRPC Special Int.	VOL		1.43 009	-0.69	009	009
129	12	09/97 RFO	MRPC Special Int.	VOL		0.11 014	+0.95	014	014
129	15	09/97 RFO	MRPC Special Int.	VOL		0.28 007	-0.76	007	007
129	16	09/97 RFO	MRPC Special Int.	VOL		2.09 009	+2.52	009	009
129	20	09/97 RFO	MRPC Special Int.	VOL		0.54 013	+0.96	013	013
129	25	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.68 UTE	-1.48	UTE	UTE
129	33	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.20 UTE	-1.29	UTE	UTE
129	38	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.94 UTE	-1.17	UTE	UTE
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.58 UTE	-1.29	UTE	UTE
129	42	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.70 UTE	-1.52	UTE	UTE
129	46	09/97 RFO	MRPC Special Int.	VOL		0.86 002	+10.51	002	002
		09/97 RFO	UPPER TUBESHEET REV.	VOL		3.07 UTE	-1.83	UTE	UTE
129	64	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.99 UTE	-1.58	UTE	UTE
129	75	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.07 UTE	-1.23	UTE	UTE
129	81	09/97 RFO	MRPC Special Int.	VOL		0.17 UTS	-5.54	UTS	UTS
129	92	09/97 RFO	ROLL TRANSITION	SAI		0.47 UTE	-0.58	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	SAI		0.46 UTE	-0.50	UTE	UTE
130	1	09/97 RFO	MRPC Special Int.	VOL		0.15 009	+1.66	009	009
130	2	09/97 RFO	MRPC Special Int.	VOL		0.17 014	+1.37	014	014
130	8	09/97 RFO	MRPC Special Int.	VOL		0.26 013	+1.27	013	013
130	11	09/97 RFO	MRPC Special Int.	VOL		1.33 009	-0.71	009	009
130	13	09/97 RFO	MRPC Special Int.	VOL		0.45 009	-0.75	009	009
130	14	09/97 RFO	ROLL TRANSITION	VOL		0.64 UTE	-0.40	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.54 UTE	-0.28	UTE	UTE
130	16	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.36 UTE	-1.77	UTE	UTE
130	19	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.83 UTE	-1.66	UTE	UTE
130	30	09/97 RFO	MRPC Special Int.	VOL		1.21 010	-0.85	010	010
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.85 UTE	-0.99	UTE	UTE
130	33	09/97 RFO	ROLL TRANSITION	MAI		2.51 UTE	-1.60	UTE	UTE
130	34	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.53 UTE	-2.27	UTE	UTE
130	36	09/97 RFO	MRPC Special Int.	VOL		0.74 UTS	-8.96	UTS	UTS
130	40	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.55 UTE	-1.66	UTE	UTE
130	41	09/97 RFO	MRPC Special Int.	VOL		1.24 003	+16.53	003	003
130	43	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.60 UTE	-1.89	UTE	UTE
130	64	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.52 UTE	-1.47	UTE	UTE
130	73	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.42 UTE	-1.39	UTE	UTE
130	74	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.79 UTE	-2.60	UTE	UTE
130	77	09/97 RFO	ROLL TRANSITION	SAI		1.16 UTE	-1.84	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.49 UTE	-1.86	UTE	UTE
130	93	09/97 RFO	ROLL TRANSITION	VOL		0.55 UTE	-1.69	UTE	UTE
		09/97 RFO	MRPC Special Int.	VOL		0.90 014	+1.02	014	014
		09/97 RFO	MRPC Special Int.	WAR	9	0.79 011	+0.00	011	011
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.59 UTE	-1.25	UTE	UTE
131	4	09/97 RFO	MRPC Special Int.	VOL		0.50 010	+0.57	010	010
		09/97 RFO	MRPC Special Int.	VOL		0.98 007	+0.86	007	007
131	5	09/97 RFO	MRPC Special Int.	VOL		1.28 013	+0.78	013	013
131	6	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.60 UTE	-1.24	UTE	UTE
131	7	09/97 RFO	MRPC Special Int.	VOL		0.71 014	-0.84	014	014
131	8	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.43 UTE	-1.09	UTE	UTE
131	14	09/97 RFO	MRPC Special Int.	WAR	16	0.76 010	+0.00	010	010
131	17	09/97 RFO	MRPC Special Int.	VOL		0.18 013	+1.52	013	013
131	25	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.49 UTE	-1.47	UTE	UTE
131	26	09/97 RFO	MRPC Special Int.	VOL		1.38 009	-0.68	009	009
131	46	09/97 RFO	MRPC Special Int.	VOL		0.20 UTS	+14.26	UTS	UTS
131	57	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.65 UTE	-1.66	UTE	UTE
131	67	09/97 RFO	MRPC Special Int.	WAR	9	0.82 009	+0.00	009	009
131	68	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.88 UTE	-0.76	UTE	UTE
131	75	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.53 UTE	-2.11	UTE	UTE
131	76	09/97 RFO	ROLL TRANSITION	MAI		0.25 UTE	-0.61	UTE	UTE

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT
OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
		09/97 RFO	UPPER TUBESHEET REV.	MAI		0.20	UTE	UTE	UTE
131	89	09/97 RFO	MRPC Special Int.	VOL		0.57	011	011	011
132	4	09/97 RFO	MRPC Special Int.	VOL		0.12	013	013	013
132	10	09/97 RFO	MRPC Special Int.	WAR	10	0.88	008	008	008
132	22	09/97 RFO	MRPC Special Int.	VOL		0.52	007	007	007
132	29	09/97 RFO	MRPC Special Int.	VOL		0.15	015	015	015
132	32	09/97 RFO	MRPC Special Int.	SAI		0.18	015	015	015
132	50	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.20	UTE	UTE	UTE
132	64	09/97 RFO	UPPER TUBESHEET REV.	VOL		1.09	UTE	UTE	UTE
132	75	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.43	UTE	UTE	UTE
132	83	09/97 RFO	MRPC Special Int.	ODI	15	1.43	011	011	011
133	5	09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.65	UTE	UTE	UTE
133	9	09/97 RFO	MRPC Special Int.	WAR	15	0.93	009	009	009
133	11	09/97 RFO	MRPC Special Int.	WAR	13	0.79	008	008	008
		09/97 RFO	MRPC Special Int.	WAR	14	0.85	009	009	009
133	12	09/97 RFO	MRPC Special Int.	WAR	14	0.77	009	009	009
133	14	09/97 RFO	MRPC Special Int.	WAR	6	0.36	013	013	013
133	18	09/97 RFO	MRPC Special Int.	WAR	13	0.81	010	010	010
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.86	UTE	UTE	UTE
133	26	09/97 RFO	ROLL TRANSITION	VOL		0.40	UTE	UTE	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.28	UTE	UTE	UTE
133	27	09/97 RFO	MRPC Special Int.	VOL		0.95	009	009	009
133	37	09/97 RFO	MRPC Special Int.	VOL		0.56	004	004	004
133	38	09/97 RFO	MRPC Special Int.	VOL		1.13	004	004	004
133	77	09/97 RFO	MRPC Special Int.	VOL		0.51	UTS	UTS	UTS
133	78	09/97 RFO	MRPC Special Int.	WAR	14	1.29	009	009	009
133	80	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.53	UTE	UTE	UTE
133	85	09/97 RFO	MRPC Special Int.	VOL		1.20	011	011	011
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.74	UTE	UTE	UTE
134	1	09/97 RFO	MRPC Special Int.	VOL		0.15	013	013	013
134	2	09/97 RFO	MRPC Special Int.	WAR	17	0.79	014	014	014
134	7	09/97 RFO	MRPC Special Int.	WAR	12	0.71	009	009	009
134	8	09/97 RFO	MRPC Special Int.	VOL		0.22	014	014	014
134	9	09/97 RFO	MRPC Special Int.	WAR	24	1.71	009	009	009
134	10	09/97 RFO	MRPC Special Int.	WAR	11	0.47	009	009	009
134	11	09/97 RFO	MRPC Special Int.	WAR	18	1.17	009	009	009
134	12	09/97 RFO	ROLL TRANSITION	VOL		3.11	UTE	UTE	UTE
		09/97 RFO	MRPC Special Int.	WAR	14	0.89	009	009	009
		09/97 RFO	UPPER TUBESHEET REV.	VOL		2.15	UTE	UTE	UTE
134	23	09/97 RFO	MRPC Special Int.	WAR	10	0.43	009	009	009
134	25	09/97 RFO	MRPC Special Int.	WAR	12	0.50	007	007	007
134	55	09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.83	UTE	UTE	UTE
134	75	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.28	UTE	UTE	UTE
134	76	09/97 RFO	MRPC Special Int.	WAR	17	1.69	009	009	009
134	77	09/97 RFO	MRPC Special Int.	WAR	9	0.88	009	009	009
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.51	UTE	UTE	UTE
134	83	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.32	UTE	UTE	UTE
134	84	09/97 RFO	MRPC Special Int.	WAR	12	0.66	011	011	011
134	85	09/97 RFO	MRPC Special Int.	VOL		0.84	011	011	011
		09/97 RFO	MRPC Special Int.	VOL		0.97	011	011	011
		09/97 RFO	MRPC Special Int.	VOL		1.08	011	011	011
135	1	09/97 RFO	MRPC Special Int.	VOL		0.46	013	013	013
135	2	09/97 RFO	MRPC Special Int.	VOL		0.34	013	013	013
135	5	09/97 RFO	MRPC Special Int.	WAR	13	0.57	010	010	010
135	6	09/97 RFO	MRPC Special Int.	WAR	8	0.47	013	013	013
		09/97 RFO	MRPC Special Int.	WAR	17	0.78	009	009	009
135	8	09/97 RFO	MRPC Special Int.	WAR	16	0.71	009	009	009
135	9	09/97 RFO	MRPC Special Int.	WAR	12	0.77	010	010	010
135	10	09/97 RFO	ROLL TRANSITION	VOL		0.95	UTE	UTE	UTE
		09/97 RFO	MRPC Special Int.	WAR	12	0.74	010	010	010
		09/97 RFO	MRPC Special Int.	WAR	17	1.10	009	009	009
		09/97 RFO	UPPER TUBESHEET REV.	VOL		1.05	UTE	UTE	UTE
135	11	09/97 RFO	MRPC Special Int.	WAR	19	1.69	010	010	010
		09/97 RFO	MRPC Special Int.	WAR	26	1.31	009	009	009
135	12	09/97 RFO	MRPC Special Int.	WAR	18	0.84	010	010	010

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
135	13	09/97 RFO	ROLL TRANSITION	VOL		0.75	UTE	-1.75	UTE
		09/97 RFO	UPPER TUBESHEET REV.	VOL		0.49	UTE	-1.69	UTE
135	19	09/97 RFO	MRPC Special Int.	WAR	14	0.63	009	+0.00	009
		09/97 RFO	MRPC Special Int.	WAR	15	0.67	009	+0.00	009
135	23	09/97 RFO	MRPC Special Int.	WAR	10	0.45	007	+0.00	007
		09/97 RFO	MRPC Special Int.	WAR	18	0.82	009	+0.00	009
135	24	09/97 RFO	MRPC Special Int.	WAR	16	0.72	009	+0.00	009
135	26	09/97 RFO	MRPC Special Int.	WAR	16	0.75	009	+0.00	009
135	49	09/97 RFO	MRPC Special Int.	WAR	16	0.72	009	+0.00	009
135	62	09/97 RFO	MRPC Special Int.	VOL		1.28	008	+0.65	008
135	67	09/97 RFO	MRPC Special Int.	WAR	14	1.29	007	+0.00	007
135	69	09/97 RFO	MRPC Special Int.	WAR	17	1.63	009	+0.00	009
135	70	09/97 RFO	MRPC Special Int.	WAR	21	2.10	009	+0.00	009
135	72	09/97 RFO	UPPER TUBESHEET REV.	VOL		0.90	UTE	-1.39	UTE
135	74	09/97 RFO	MRPC Special Int.	VOL		0.99	009	+0.72	009
135	75	09/97 RFO	MRPC Special Int.	WAR	13	1.19	009	+0.00	009
135	82	09/97 RFO	MRPC Special Int.	VOL		1.42	011	+0.00	011
136	6	09/97 RFO	MRPC Special Int.	WAR	11	0.48	010	+0.00	010
136	10	09/97 RFO	MRPC Special Int.	VOL		1.08	007	-3.80	007
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		1.96	UTE	-2.02	UTE
136	15	09/97 RFO	MRPC Special Int.	WAR	17	0.78	008	+0.00	008
136	18	09/97 RFO	MRPC Special Int.	VOL		0.53	001	+6.05	001
136	21	09/97 RFO	MRPC Special Int.	WAR	20	0.97	009	+0.00	009
136	34	09/97 RFO	MRPC Special Int.	VOL		0.42	008	+9.11	008
136	48	09/97 RFO	MRPC Special Int.	ODI	17	0.74	009	+0.00	009
136	49	09/97 RFO	MRPC Special Int.	VOL		0.54	008	+0.54	008
136	53	09/97 RFO	MRPC Special Int.	WAR	15	0.63	009	+0.00	009
136	62	09/97 RFO	MRPC Special Int.	VOL		0.40	007	+0.58	007
136	63	09/97 RFO	MRPC Special Int.	VOL		0.43	008	+0.66	008
136	67	09/97 RFO	MRPC Special Int.	VOL		0.88	007	-0.28	007
		09/97 RFO	MRPC Special Int.	VOL		1.23	008	+0.70	008
136	68	09/97 RFO	MRPC Special Int.	VOL		1.14	007	+0.38	007
		09/97 RFO	MRPC Special Int.	WAR	27	1.74	009	+0.00	009
136	69	09/97 RFO	MRPC Special Int.	WAR	38	2.61	009	+0.00	009
136	70	09/97 RFO	MRPC Special Int.	WAR	14	0.87	009	+0.00	009
136	71	09/97 RFO	MRPC Special Int.	WAR	19	1.24	009	+0.00	009
136	72	09/97 RFO	MRPC Special Int.	WAR	23	1.60	009	+0.00	009
136	81	09/97 RFO	MRPC Special Int.	VOL		0.62	011	-0.08	011
		09/97 RFO	MRPC Special Int.	VOL		0.85	011	-0.34	011
137	3	09/97 RFO	MRPC Special Int.	WAR	12	0.71	007	+0.00	007
137	6	09/97 RFO	MRPC Special Int.	WAR	14	0.65	009	+0.00	009
137	8	09/97 RFO	MRPC Special Int.	WAR	23	1.14	009	+0.00	009
137	9	09/97 RFO	MRPC Special Int.	VOL		0.89	007	-0.56	007
137	12	09/97 RFO	MRPC Special Int.	VOL		0.48	007	-0.64	007
137	13	09/97 RFO	MRPC Special Int.	WAR	9	0.47	009	+0.00	009
137	23	09/97 RFO	MRPC Special Int.	WAR	12	0.55	009	+0.00	009
137	24	09/97 RFO	MRPC Special Int.	VOL		0.19	011	+1.32	011
137	32	09/97 RFO	MRPC Special Int.	VOL		0.50	008	+27.93	008
137	46	09/97 RFO	MRPC Special Int.	VOL		0.55	009	-0.70	009
137	58	09/97 RFO	MRPC Special Int.	VOL		0.46	009	+0.47	009
		09/97 RFO	MRPC Special Int.	VOL		0.49	009	+0.74	009
137	63	09/97 RFO	MRPC Special Int.	VOL		0.37	008	-0.26	008
137	66	09/97 RFO	MRPC Special Int.	VOL		0.73	009	+0.62	009
137	67	09/97 RFO	MRPC Special Int.	VOL		1.31	009	-0.84	009
		09/97 RFO	MRPC Special Int.	WAR	29	1.57	009	+0.00	009
137	68	09/97 RFO	MRPC Special Int.	WAR	28	2.10	009	+0.00	009
137	69	09/97 RFO	MRPC Special Int.	WAR	28	2.08	009	+0.00	009
137	70	09/97 RFO	MRPC Special Int.	WAR	29	3.36	009	+0.00	009
137	78	09/97 RFO	MRPC Special Int.	WAR	13	0.57	010	+0.00	010
138	3	09/97 RFO	MRPC Special Int.	VOL		0.63	013	+0.73	013
		09/97 RFO	MRPC Special Int.	VOL		0.85	009	-0.48	009
138	5	09/97 RFO	MRPC Special Int.	VOL		0.25	014	+1.62	014
138	8	09/97 RFO	MRPC Special Int.	VOL		1.21	009	-0.63	009
138	12	09/97 RFO	MRPC Special Int.	VOL		0.87	008	-0.19	008
138	13	09/97 RFO	MRPC Special Int.	VOL		1.06	010	-0.74	010

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION	EXTENT1	EXTENT2
138	14	09/97 RFO	MRPC Special Int.	WAR	18	1.07 009	+0.00	009	009
138	15	09/97 RFO	MRPC Special Int.	WAR	11	0.60 009	+0.00	009	009
138	21	09/97 RFO	MRPC Special Int.	WAR	17	1.00 009	+0.00	009	009
138	22	09/97 RFO	MRPC Special Int.	VOL		0.52 011	+1.31	011	011
138	23	09/97 RFO	MRPC Special Int.	VOL		0.23 012	-0.87	012	012
138	43	09/97 RFO	MRPC Special Int.	WAR	16	1.00 009	+0.00	009	009
138	44	09/97 RFO	MRPC Special Int.	VOL		0.77 009	+0.68	009	009
138	57	09/97 RFO	MRPC Special Int.	WAR	15	0.93 009	+0.00	009	009
138	58	09/97 RFO	MRPC Special Int.	WAR	15	0.90 009	+0.00	009	009
138	65	09/97 RFO	MRPC Special Int.	VOL		0.46 009	+0.63	009	009
138	66	09/97 RFO	MRPC Special Int.	VOL		0.68 009	+0.66	009	009
139	7	09/97 RFO	MRPC Special Int.	VOL		0.90 007	-0.71	007	007
		09/97 RFO	MRPC Special Int.	VOL		1.49 009	-0.69	009	009
		09/97 RFO	MRPC Special Int.	VOL		1.95 009	+0.07	009	009
139	8	09/97 RFO	MRPC Special Int.	VOL		0.71 009	-0.46	009	009
139	9	09/97 RFO	MRPC Special Int.	VOL		0.82 009	-0.61	009	009
139	10	09/97 RFO	MRPC Special Int.	WAR	23	1.15 009	+0.00	009	009
139	13	09/97 RFO	MRPC Special Int.	WAR	13	0.58 010	+0.00	010	010
		09/97 RFO	MRPC Special Int.	WAR	13	0.62 009	+0.00	009	009
139	21	09/97 RFO	MRPC Special Int.	WAR	15	0.69 009	+0.00	009	009
139	22	09/97 RFO	MRPC Special Int.	VOL		0.54 011	+1.14	011	011
139	43	09/97 RFO	MRPC Special Int.	WAR	15	0.90 009	+0.00	009	009
139	44	09/97 RFO	MRPC Special Int.	VOL		0.30 004	+12.92	004	004
139	48	09/97 RFO	MRPC Special Int.	VOL		0.45 009	-0.17	009	009
139	56	09/97 RFO	MRPC Special Int.	WAR	22	1.50 010	+0.00	010	010
139	58	09/97 RFO	MRPC Special Int.	VOL		0.70 009	+0.53	009	009
139	62	09/97 RFO	MRPC Special Int.	VOL		0.55 009	-0.20	009	009
		09/97 RFO	MRPC Special Int.	VOL		0.81 009	+0.67	009	009
139	64	09/97 RFO	MRPC Special Int.	WAR	29	2.23 009	+0.00	009	009
140	4	09/97 RFO	MRPC Special Int.	VOL		0.34 013	+1.70	013	013
140	7	09/97 RFO	MRPC Special Int.	VOL		1.00 009	-0.38	009	009
140	10	09/97 RFO	MRPC Special Int.	VOL		0.61 011	+1.06	011	011
140	11	09/97 RFO	MRPC Special Int.	WAR	13	0.60 009	+0.00	009	009
140	12	09/97 RFO	MRPC Special Int.	WAR	25	1.22 009	+0.00	009	009
140	15	09/97 RFO	MRPC Special Int.	VOL		0.42 007	-0.77	007	007
140	18	09/97 RFO	MRPC Special Int.	VOL		0.91 008	+0.78	008	008
		09/97 RFO	MRPC Special Int.	WAR	11	0.51 009	+0.00	009	009
140	19	09/97 RFO	MRPC Special Int.	VOL		1.27 009	-0.68	009	009
140	20	09/97 RFO	MRPC Special Int.	VOL		1.13 011	+1.16	011	011
140	41	09/97 RFO	MRPC Special Int.	WAR	12	0.49 009	+0.00	009	009
140	43	09/97 RFO	MRPC Special Int.	VOL		1.23 009	-0.87	009	009
140	64	09/97 RFO	MRPC Special Int.	VOL		0.76 007	+0.65	007	007
140	67	09/97 RFO	MRPC Special Int.	VOL		0.69 009	+11.26	009	009
		09/97 RFO	MRPC Special Int.	VOL		0.82 014	+1.02	014	014
141	3	09/97 RFO	MRPC Special Int.	VOL		0.42 LTS	+13.76	LTS	LTS
141	7	09/97 RFO	MRPC Special Int.	WAR	29	2.63 009	+0.00	009	009
141	8	09/97 RFO	MRPC Special Int.	WAR	19	1.70 009	+0.00	009	009
141	12	09/97 RFO	TUBE PULL REV. -MRPC	MVI		1.88 UTE	-1.52	UTE	UTE
141	19	09/97 RFO	MRPC Special Int.	WAR	13	0.60 009	+0.00	009	009
141	21	09/97 RFO	MRPC Special Int.	WAR	12	0.67 009	+0.00	009	009
141	23	09/97 RFO	MRPC Special Int.	WAR	9	0.43 009	+0.00	009	009
141	34	09/97 RFO	MRPC Special Int.	VOL		0.37 UTS	-0.74	UTS	UTS
141	43	09/97 RFO	MRPC Special Int.	WAR	21	1.03 009	+0.00	009	009
141	46	09/97 RFO	MRPC Special Int.	VOL		0.42 009	-0.56	009	009
141	51	09/97 RFO	MRPC Special Int.	WAR	11	0.73 010	+0.00	010	010
141	54	09/97 RFO	MRPC Special Int.	VOL		0.49 010	-0.74	010	010
		09/97 RFO	MRPC Special Int.	VOL		0.76 008	-0.16	008	008
141	64	09/97 RFO	MRPC Special Int.	VOL		0.49 014	+1.43	014	014
142	8	09/97 RFO	MRPC Special Int.	WAR	25	1.19 009	+0.00	009	009
142	9	09/97 RFO	MRPC Special Int.	WAR	31	1.59 009	+0.00	009	009
142	12	09/97 RFO	MRPC Special Int.	WAR	16	0.70 005	+0.00	005	005
		09/97 RFO	MRPC Special Int.	WAR	27	1.30 009	+0.00	009	009
142	13	09/97 RFO	MRPC Special Int.	VOL		0.95 UTS	-1.12	UTS	UTS
142	18	09/97 RFO	MRPC Special Int.	WAR	26	1.26 009	+0.00	009	009
142	21	09/97 RFO	MRPC Special Int.	WAR	22	1.04 009	+0.00	009	009

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND	%TW	VOLTS	LOCATION		EXTENT1	EXTENT2
142	22	09/97 RFO	MRPC Special Int.	WAR	12	1.05	009	+0.00	009	009
142	29	09/97 RFO	MRPC Special Int.	VOL		3.60	LTS	+15.67	LTS	LTS
142	33	09/97 RFO	ROLL TRANSITION	MAI		1.77	UTE	-1.71	UTE	UTE
142	49	09/97 RFO	MRPC Special Int.	WAR	30	1.65	010	+0.00	010	010
142	55	09/97 RFO	MRPC Special Int.	WAR	12	0.54	010	+0.00	010	010
142	61	09/97 RFO	MRPC Special Int.	VOL		0.17	013	+0.48	013	013
142	63	09/97 RFO	MRPC Special Int.	VOL		0.16	003	+0.75	003	003
143	11	09/97 RFO	MRPC Special Int.	VOL		0.19	UTS	-0.68	UTS	UTS
		09/97 RFO	MRPC Special Int.	VOL		0.29	UTS	-1.01	UTS	UTS
143	16	09/97 RFO	MRPC Special Int.	WAR	25	1.18	009	+0.00	009	009
143	17	09/97 RFO	MRPC Special Int.	WAR	35	1.90	009	+0.00	009	009
143	19	09/97 RFO	MRPC Special Int.	VOL		1.42	007	+1.12	007	007
143	26	09/97 RFO	MRPC Special Int.	WAR	8	0.33	009	+0.00	009	009
143	29	09/97 RFO	MRPC Special Int.	WAR	17	1.55	012	+0.00	012	012
143	31	09/97 RFO	MRPC Special Int.	VOL		0.13	011	+1.22	011	011
143	36	09/97 RFO	MRPC Special Int.	WAR	8	0.66	009	+0.00	009	009
143	37	09/97 RFO	MRPC Special Int.	WAR	15	0.64	009	+0.00	009	009
143	45	09/97 RFO	MRPC Special Int.	WAR	10	0.43	010	+0.00	010	010
143	55	09/97 RFO	MRPC Special Int.	WAR	25	1.33	010	+0.00	010	010
143	56	09/97 RFO	MRPC Special Int.	VOL		1.06	007	+1.41	007	007
144	3	09/97 RFO	MRPC Special Int.	VOL		0.25	007	+1.69	007	007
144	4	09/97 RFO	MRPC Special Int.	VOL		0.16	007	+1.54	007	007
144	11	09/97 RFO	MRPC Special Int.	VOL		1.37	015	+22.61	015	015
		09/97 RFO	MRPC Special Int.	VOL		2.68	015	+27.84	015	015
144	22	09/97 RFO	MRPC Special Int.	VOL		0.57	009	-0.74	009	009
144	46	09/97 RFO	MRPC Special Int.	WAR	12	0.49	008	+0.00	008	008
144	53	09/97 RFO	MRPC Special Int.	WAR	17	1.29	010	+0.00	010	010
144	55	09/97 RFO	MRPC Special Int.	WAR	24	1.14	009	+0.00	009	009
145	2	09/97 RFO	MRPC Special Int.	VOL		0.43	007	+1.00	007	007
145	3	09/97 RFO	MRPC Special Int.	VOL		0.15	014	+1.36	014	014
145	6	09/97 RFO	MRPC Special Int.	VOL		0.64	008	+0.30	008	008
145	26	09/97 RFO	MRPC Special Int.	VOL		0.61	011	-0.84	011	011
145	31	09/97 RFO	TUBE PULL REV. -MRPC	MVI		0.73	UTE	-1.91	UTE	UTE
145	35	09/97 RFO	MRPC Special Int.	WAR	14	0.60	009	+0.00	009	009
145	46	09/97 RFO	MRPC Special Int.	WAR	14	0.58	009	+0.00	009	009
146	6	09/97 RFO	MRPC Special Int.	VOL		0.34	UTS	-3.90	UTS	UTS
146	8	09/97 RFO	MRPC Special Int.	WAR	15	0.73	009	+0.00	009	009
146	16	09/97 RFO	MRPC Special Int.	WAR	11	0.56	008	+0.00	008	008
146	20	09/97 RFO	MRPC Special Int.	VOL		1.17	008	-0.21	008	008
146	23	09/97 RFO	MRPC Special Int.	VOL		0.73	009	-0.25	009	009
146	39	09/97 RFO	MRPC Special Int.	WAR	14	0.62	010	+0.00	010	010
147	11	09/97 RFO	MRPC Special Int.	VOL		0.57	014	+1.21	014	014
148	2	09/97 RFO	MRPC Special Int.	WAR	8	0.42	010	+0.00	010	010
148	3	09/97 RFO	MRPC Special Int.	WAR	10	0.51	010	+0.00	010	010
148	13	09/97 RFO	MRPC Special Int.	WAR	28	1.73	009	+0.00	009	009
148	14	09/97 RFO	MRPC Special Int.	WAR	23	1.32	009	+0.00	009	009
148	20	09/97 RFO	MRPC Special Int.	VOL		0.38	009	-0.63	009	009
148	26	09/97 RFO	MRPC Special Int.	VOL		0.43	006	+1.20	006	006
148	33	09/97 RFO	MRPC Special Int.	WAR	9	0.36	014	+0.00	014	014
		09/97 RFO	MRPC Special Int.	WAR	10	0.43	011	+0.00	011	011
		09/97 RFO	MRPC Special Int.	WAR	16	0.68	010	+0.00	010	010
148	41	09/97 RFO	MRPC Special Int.	WAR	7	0.58	014	+0.00	014	014
		09/97 RFO	TUBE PULL REV. -MRPC	VOL		0.51	UTE	-1.64	UTE	UTE
149	1	09/97 RFO	MRPC Special Int.	VOL		0.23	010	+0.80	010	010
149	10	09/97 RFO	MRPC Special Int.	VOL		0.33	006	+1.50	006	006
149	17	09/97 RFO	MRPC Special Int.	VOL		0.42	008	+1.35	008	008
149	20	09/97 RFO	MRPC Special Int.	WAR	11	0.44	011	+0.00	011	011
149	26	09/97 RFO	MRPC Special Int.	WAR	10	0.83	011	+0.00	011	011
149	27	09/97 RFO	MRPC Special Int.	WAR	17	1.17	008	+0.00	008	008
150	13	09/97 RFO	MRPC Special Int.	VOL		0.72	008	+0.79	008	008
150	17	09/97 RFO	MRPC Special Int.	WAR	6	0.57	012	+0.00	012	012
150	20	09/97 RFO	MRPC Special Int.	WAR	8	0.31	007	+0.00	007	007
		09/97 RFO	MRPC Special Int.	WAR	9	0.37	011	+0.00	011	011
151	5	09/97 RFO	MRPC Special Int.	WAR	10	0.58	011	+0.00	011	011
151	10	09/97 RFO	MRPC Special Int.	WAR	9	0.36	011	+0.00	011	011

ATTACHMENT #4 - LIST OF IMPERFECTIONS - MRPC AND PLUS POINT

OCONEE 90 DAY NRC REPORT

ROW	COL	OUTAGE	TEST TYPE	IND %TW	VOLTS	LOCATION	EXTENT1	EXTENT2
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Total Indications Found = 3705

Total Tubes Found = 2871

PLUGGED TUBES - ATTACHMENT #5

COUNT ROW COL

COUNT ROW COL

1.	3	9
2.	6	18
3.	6	38
4.	10	33
5.	10	45
6.	12	48
7.	14	69
8.	14	71
9.	14	74
10.	16	77
11.	17	79
12.	24	19
13.	24	45
14.	32	103
15.	33	4
16.	40	117
17.	45	81
18.	55	73
19.	60	31
20.	60	51
21.	61	37
22.	63	7
23.	65	2
24.	68	130
25.	70	93
26.	78	36
27.	81	9
28.	81	75
29.	82	87
30.	87	61
31.	87	62
32.	89	32
33.	92	30
34.	93	76
35.	95	74
36.	96	5
37.	96	6
38.	99	4
39.	100	51
40.	101	8
41.	104	102
42.	105	96
43.	112	86
44.	115	114
45.	130	57
46.	135	7

47.	135	78
48.	139	62
49.	139	74
50.	140	71
51.	146	47
52.	148	40

***** FTI TUBAN II (Version 2.4) 11/25/1997 09:00:26 *****
***** Oconee Nuclear Station - Unit One *****
***** S/G A *****
***** 09/97 RFO *****

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PLUGGED TUBES - ATTACHMENT #5
COUNT ROW COL

COUNT ROW COL

Total Data Items Found = 52
Total Tubes Found = 52

PLUGGED TUBES - ATTACHMENT #6

COUNT ROW COL

1.	3	6
2.	4	34
3.	5	1
4.	5	40
5.	6	9
6.	7	27
7.	8	7
8.	8	19
9.	9	10
10.	10	54
11.	10	63
12.	13	71
13.	19	74
14.	20	28
15.	22	87
16.	23	49
17.	24	20
18.	26	82
19.	27	91
20.	29	89
21.	32	78
22.	33	7
23.	33	104
24.	36	92
25.	37	56
26.	37	65
27.	38	62
28.	39	48
29.	39	112
30.	40	18
31.	40	21
32.	44	2
33.	44	44
34.	44	114
35.	45	69
36.	45	91
37.	45	95
38.	46	2
39.	47	84
40.	48	57
41.	48	78
42.	48	95
43.	49	79
44.	50	7
45.	50	84
46.	50	92

COUNT ROW COL

47.	50	94
48.	51	121
49.	53	16
50.	56	84
51.	56	119
52.	57	3
53.	58	1
54.	58	80
55.	59	6
56.	59	7
57.	59	82
58.	60	30
59.	60	31
60.	60	33
61.	61	120
62.	63	92
63.	63	128
64.	65	14
65.	65	81
66.	65	86
67.	65	111
68.	65	121
69.	66	86
70.	66	120
71.	67	85
72.	68	86
73.	68	87
74.	69	5
75.	69	6
76.	69	87
77.	69	98
78.	69	117
79.	70	118
80.	70	131
81.	73	87
82.	74	91
83.	74	123
84.	75	98
85.	75	124
86.	77	16
87.	77	17
88.	77	43
89.	77	48
90.	77	54
91.	79	66
92.	79	125

PLUGGED TUBES - ATTACHMENT #6

COUNT ROW COL

COUNT ROW COL

93.	79	130
94.	81	3
95.	81	7
96.	85	32
97.	87	101
98.	87	114
99.	88	3
100.	88	99
101.	89	43
102.	89	71
103.	90	69
104.	91	91
105.	91	95
106.	92	70
107.	94	37
108.	94	127
109.	96	124
110.	97	2
111.	97	86
112.	97	92
113.	100	68
114.	101	57
115.	105	116
116.	108	6
117.	110	50
118.	110	65
119.	112	1
120.	113	51
121.	113	85
122.	126	66
123.	126	76
124.	126	77
125.	130	93
126.	132	32
127.	140	4
128.	143	11

Total Data Items Found = 128

Total Tubes Found = 128

FTI TUBAN II (Version 2.4) 11/24/1997 13:22:55
Oconee Nuclear Station - Unit One
S/G A
09/97 RFO

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REROLLED TUBES - ATTACHMENT #7
COUNT ROW COL

COUNT ROW COL

1.	4	23
2.	5	34
3.	19	64
4.	20	49
5.	21	51
6.	22	53
7.	22	87
8.	23	70
9.	23	88
10.	24	89
11.	25	87
12.	32	53
13.	37	108
14.	40	48
15.	40	101
16.	45	16
17.	45	64
18.	45	65
19.	45	111
20.	46	6
21.	49	103
22.	52	59
23.	52	112
24.	55	81
25.	55	122
26.	56	98
27.	56	104
28.	57	77
29.	57	111
30.	68	108
31.	68	115
32.	69	129
33.	79	94
34.	83	68
35.	88	126
36.	117	65
37.	120	66
38.	120	70
39.	132	72

Total Data Items Found = 39
Total Tubes Found = 39

Page 1

REROLLED TUBES - ATTACHMENT #8

COUNT ROW COL

COUNT ROW COL

1.	8	51
2.	10	47
3.	11	66
4.	12	40
5.	12	44
6.	12	51
7.	12	52
8.	13	35
9.	14	34
10.	14	47
11.	14	50
12.	14	52
13.	14	65
14.	14	71
15.	15	41
16.	15	46
17.	15	50
18.	15	63
19.	15	73
20.	15	77
21.	16	56
22.	16	59
23.	16	80
24.	17	1
25.	17	55
26.	17	62
27.	17	76
28.	18	27
29.	18	28
30.	18	29
31.	18	46
32.	18	60
33.	19	56
34.	19	65
35.	19	68
36.	19	73
37.	20	65
38.	20	67
39.	21	15
40.	23	22
41.	23	35
42.	23	37
43.	25	33
44.	25	61
45.	25	95
46.	26	11

47.	26	38
48.	26	41
49.	26	50
50.	27	34
51.	27	43
52.	28	100
53.	30	31
54.	30	56
55.	30	60
56.	30	65
57.	30	67
58.	30	68
59.	30	72
60.	31	8
61.	31	35
62.	31	46
63.	31	58
64.	31	62
65.	31	98
66.	31	99
67.	31	101
68.	32	26
69.	32	39
70.	32	49
71.	32	54
72.	32	60
73.	32	66
74.	32	105
75.	35	26
76.	35	37
77.	35	95
78.	36	58
79.	36	74
80.	36	99
81.	36	112
82.	37	38
83.	37	72
84.	37	82
85.	37	84
86.	37	107
87.	38	33
88.	38	48
89.	38	79
90.	38	86
91.	38	94
92.	38	95

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REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

93. 38 97
94. 39 18
95. 39 20
96. 39 21
97. 39 24
98. 39 25
99. 39 26
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101. 39 30
102. 39 31
103. 39 32
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111. 39 49
112. 39 51
113. 39 52
114. 39 53
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117. 39 60
118. 39 91
119. 40 3
120. 40 6
121. 40 7
122. 40 12
123. 40 14
124. 40 16
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132. 40 33
133. 40 34
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137. 40 42
138. 40 43

COUNT ROW COL

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150. 40 63
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157. 40 83
158. 40 84
159. 40 87
160. 40 89
161. 40 95
162. 40 101
163. 40 104
164. 40 106
165. 40 114
166. 41 8
167. 41 10
168. 41 12
169. 41 13
170. 41 14
171. 41 16
172. 41 20
173. 41 22
174. 41 23
175. 41 28
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177. 41 31
178. 41 32
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182. 41 37
183. 41 39
184. 41 41

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REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

185. 41 44
186. 41 45
187. 41 49
188. 41 50
189. 41 51
190. 41 53
191. 41 54
192. 41 57
193. 41 59
194. 41 60
195. 41 61
196. 41 62
197. 41 63
198. 41 66
199. 41 68
200. 41 71
201. 41 72
202. 41 79
203. 41 80
204. 41 83
205. 41 84
206. 41 88
207. 41 90
208. 41 91
209. 41 93
210. 41 95
211. 41 96
212. 41 98
213. 41 99
214. 41 104
215. 41 105
216. 41 107
217. 41 111
218. 41 116
219. 42 2
220. 42 6
221. 42 8
222. 42 10
223. 42 11
224. 42 13
225. 42 15
226. 42 18
227. 42 21
228. 42 22
229. 42 23
230. 42 27

COUNT ROW COL

231. 42 33
232. 42 35
233. 42 39
234. 42 40
235. 42 41
236. 42 42
237. 42 43
238. 42 44
239. 42 45
240. 42 46
241. 42 47
242. 42 49
243. 42 52
244. 42 53
245. 42 54
246. 42 55
247. 42 56
248. 42 60
249. 42 62
250. 42 64
251. 42 65
252. 42 66
253. 42 67
254. 42 75
255. 42 86
256. 42 88
257. 42 106
258. 43 5
259. 43 8
260. 43 9
261. 43 11
262. 43 12
263. 43 13
264. 43 14
265. 43 16
266. 43 17
267. 43 18
268. 43 19
269. 43 20
270. 43 22
271. 43 24
272. 43 26
273. 43 29
274. 43 30
275. 43 31
276. 43 35

REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

277.	43	39
278.	43	41
279.	43	42
280.	43	43
281.	43	45
282.	43	47
283.	43	48
284.	43	50
285.	43	51
286.	43	53
287.	43	54
288.	43	56
289.	43	61
290.	43	62
291.	43	64
292.	43	106
293.	44	7
294.	44	8
295.	44	9
296.	44	15
297.	44	19
298.	44	20
299.	44	22
300.	44	30
301.	44	32
302.	44	36
303.	44	38
304.	44	39
305.	44	41
306.	44	42
307.	44	43
308.	44	51
309.	44	52
310.	44	53
311.	44	54
312.	44	55
313.	44	56
314.	44	58
315.	44	60
316.	44	61
317.	44	65
318.	44	69
319.	44	70
320.	44	74
321.	44	75
322.	44	76

COUNT ROW COL

323.	44	78
324.	44	79
325.	44	82
326.	44	84
327.	44	85
328.	44	88
329.	44	89
330.	44	91
331.	44	94
332.	45	2
333.	45	17
334.	45	21
335.	45	25
336.	45	26
337.	45	32
338.	45	37
339.	45	40
340.	45	41
341.	45	43
342.	45	44
343.	45	47
344.	45	48
345.	45	52
346.	45	60
347.	45	61
348.	45	62
349.	45	64
350.	45	66
351.	45	68
352.	45	71
353.	45	75
354.	45	76
355.	45	79
356.	45	81
357.	45	85
358.	45	88
359.	45	104
360.	46	10
361.	46	28
362.	46	29
363.	46	30
364.	46	38
365.	46	40
366.	46	41
367.	46	44
368.	46	47

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REROLLED TUBES - ATTACHMENT #8

COUNT	ROW	COL	COUNT	ROW	COL
369.	46	49	415.	48	53
370.	46	50	416.	48	54
371.	46	52	417.	48	55
372.	46	59	418.	48	60
373.	46	66	419.	48	61
374.	46	69	420.	48	63
375.	46	71	421.	48	64
376.	46	81	422.	48	65
377.	46	89	423.	48	66
378.	46	93	424.	48	73
379.	47	2	425.	48	74
380.	47	3	426.	48	76
381.	47	5	427.	48	79
382.	47	13	428.	48	80
383.	47	16	429.	48	82
384.	47	20	430.	48	83
385.	47	32	431.	48	84
386.	47	35	432.	48	86
387.	47	49	433.	48	92
388.	47	50	434.	48	96
389.	47	52	435.	48	97
390.	47	55	436.	48	98
391.	47	57	437.	48	100
392.	47	61	438.	48	102
393.	47	63	439.	48	104
394.	47	64	440.	48	106
395.	47	65	441.	48	109
396.	47	70	442.	48	111
397.	47	78	443.	48	117
398.	47	81	444.	48	118
399.	48	2	445.	48	123
400.	48	8	446.	49	12
401.	48	13	447.	49	18
402.	48	14	448.	49	20
403.	48	21	449.	49	25
404.	48	24	450.	49	31
405.	48	28	451.	49	35
406.	48	30	452.	49	36
407.	48	31	453.	49	37
408.	48	32	454.	49	42
409.	48	33	455.	49	45
410.	48	34	456.	49	46
411.	48	35	457.	49	47
412.	48	36	458.	49	50
413.	48	42	459.	49	52
414.	48	43	460.	49	57

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REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

461. 49 58
462. 49 59
463. 49 66
464. 49 76
465. 49 86
466. 49 87
467. 49 90
468. 49 93
469. 49 94
470. 49 99
471. 49 108
472. 49 123
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475. 50 16
476. 50 25
477. 50 32
478. 50 35
479. 50 38
480. 50 40
481. 50 43
482. 50 49
483. 50 53
484. 50 54
485. 50 57
486. 50 64
487. 50 66
488. 50 69
489. 50 71
490. 50 72
491. 50 73
492. 50 75
493. 50 76
494. 50 81
495. 50 85
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498. 50 93
499. 50 95
500. 50 99
501. 50 105
502. 51 4
503. 51 6
504. 51 7
505. 51 8
506. 51 13

COUNT ROW COL

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509. 51 30
510. 51 32
511. 51 109
512. 51 113
513. 51 114
514. 51 117
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516. 53 19
517. 53 20
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522. 53 80
523. 53 91
524. 54 72
525. 54 77
526. 54 91
527. 54 92
528. 54 115
529. 55 1
530. 55 13
531. 55 16
532. 55 20
533. 55 28
534. 55 33
535. 55 34
536. 55 35
537. 55 51
538. 55 57
539. 55 61
540. 55 62
541. 55 66
542. 55 82
543. 55 87
544. 55 110
545. 56 4
546. 56 7
547. 56 11
548. 56 14
549. 56 17
550. 56 18
551. 56 25
552. 56 29

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REROLLED TUBES - ATTACHMENT #8

COUNT ROW COL

COUNT ROW COL

553. 56 31
554. 56 36
555. 56 38
556. 56 43
557. 56 44
558. 56 47
559. 56 51
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561. 56 57
562. 56 59
563. 56 67
564. 56 73
565. 56 82
566. 56 91
567. 56 92
568. 56 94
569. 56 96
570. 56 98
571. 56 111
572. 57 8
573. 57 15
574. 57 17
575. 57 18
576. 57 21
577. 57 22
578. 57 26
579. 57 29
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592. 57 56
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595. 57 64
596. 57 82
597. 57 85
598. 57 92

599. 57 98
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601. 57 109
602. 58 4
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604. 58 13
605. 58 21
606. 58 22
607. 58 23
608. 58 24
609. 58 27
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611. 58 32
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613. 58 34
614. 58 35
615. 58 47
616. 58 49
617. 58 50
618. 58 51
619. 58 55
620. 58 59
621. 58 62
622. 58 67
623. 58 79
624. 58 89
625. 58 92
626. 58 98
627. 58 100
628. 58 102
629. 58 104
630. 58 125
631. 59 18
632. 59 20
633. 59 36
634. 59 40
635. 59 47
636. 59 48
637. 59 58
638. 59 65
639. 59 67
640. 59 72
641. 59 73
642. 59 75
643. 59 76
644. 59 77

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REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

645.	59	78
646.	59	80
647.	59	81
648.	59	83
649.	59	87
650.	59	88
651.	59	90
652.	59	93
653.	59	96
654.	59	99
655.	59	102
656.	59	103
657.	59	105
658.	59	106
659.	59	107
660.	59	109
661.	59	110
662.	59	113
663.	59	114
664.	59	115
665.	59	121
666.	59	124
667.	60	3
668.	60	15
669.	60	19
670.	60	22
671.	60	26
672.	60	27
673.	60	35
674.	60	36
675.	60	39
676.	60	40
677.	60	41
678.	60	44
679.	60	48
680.	60	49
681.	60	50
682.	60	58
683.	60	59
684.	60	60
685.	60	62
686.	60	63
687.	60	78
688.	60	94
689.	60	96
690.	60	104

COUNT ROW COL

691.	60	105
692.	60	109
693.	60	115
694.	60	119
695.	61	21
696.	61	29
697.	61	57
698.	61	97
699.	62	7
700.	62	19
701.	62	56
702.	62	109
703.	63	33
704.	63	57
705.	63	58
706.	63	68
707.	63	71
708.	63	83
709.	63	84
710.	63	85
711.	63	86
712.	63	88
713.	63	93
714.	63	97
715.	63	98
716.	63	99
717.	63	100
718.	63	104
719.	63	106
720.	63	107
721.	63	111
722.	63	114
723.	63	116
724.	63	120
725.	63	121
726.	63	122
727.	63	123
728.	63	130
729.	64	10
730.	64	37
731.	64	49
732.	64	51
733.	64	52
734.	64	57
735.	64	58
736.	64	61

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REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

737. 64 72
738. 64 76
739. 64 82
740. 64 85
741. 64 89
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743. 64 97
744. 64 98
745. 64 99
746. 64 100
747. 64 106
748. 64 107
749. 64 108
750. 64 114
751. 64 116
752. 64 118
753. 64 120
754. 64 122
755. 65 16
756. 65 24
757. 65 30
758. 65 37
759. 65 39
760. 65 60
761. 65 61
762. 65 66
763. 65 67
764. 65 72
765. 65 73
766. 65 75
767. 65 78
768. 65 82
769. 65 83
770. 65 89
771. 65 92
772. 65 97
773. 65 98
774. 65 100
775. 65 108
776. 65 113
777. 65 114
778. 65 120
779. 65 122
780. 65 130
781. 66 18
782. 66 28

COUNT ROW COL

783. 66 35
784. 66 39
785. 66 41
786. 66 77
787. 66 79
788. 66 83
789. 66 87
790. 66 95
791. 66 96
792. 66 99
793. 66 100
794. 66 105
795. 66 107
796. 66 109
797. 66 110
798. 66 111
799. 66 112
800. 66 121
801. 66 122
802. 66 126
803. 66 129
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805. 67 19
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809. 67 38
810. 67 39
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813. 67 57
814. 67 67
815. 67 72
816. 67 78
817. 67 100
818. 67 103
819. 67 104
820. 67 105
821. 67 106
822. 67 107
823. 67 109
824. 67 110
825. 67 113
826. 67 119
827. 67 120
828. 67 121

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REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

829. 67 122
830. 67 123
831. 68 52
832. 68 58
833. 68 59
834. 68 62
835. 69 25
836. 69 39
837. 69 44
838. 69 52
839. 69 56
840. 69 59
841. 69 65
842. 70 19
843. 70 30
844. 70 34
845. 70 39
846. 70 41
847. 70 45
848. 70 51
849. 70 61
850. 70 69
851. 70 73
852. 70 79
853. 70 84
854. 70 85
855. 70 86
856. 70 88
857. 70 92
858. 70 98
859. 70 102
860. 70 103
861. 70 107
862. 70 108
863. 70 110
864. 70 128
865. 71 15
866. 71 29
867. 71 33
868. 71 35
869. 71 37
870. 71 41
871. 71 46
872. 71 47
873. 71 48
874. 71 50

COUNT ROW COL

875. 71 51
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877. 71 55
878. 71 72
879. 71 73
880. 71 86
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894. 72 65
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897. 72 85
898. 72 94
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903. 72 113
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909. 73 52
910. 73 56
911. 73 60
912. 73 83
913. 73 84
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915. 73 96
916. 73 106
917. 73 115
918. 74 70
919. 74 71
920. 74 72

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REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

921. 74 75
922. 74 77
923. 74 78
924. 74 85
925. 74 87
926. 74 90
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928. 74 103
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930. 74 111
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932. 75 41
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934. 75 51
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937. 75 57
938. 75 58
939. 75 59
940. 75 65
941. 75 76
942. 75 78
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944. 75 86
945. 75 87
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949. 75 95
950. 75 96
951. 75 97
952. 75 104
953. 75 112
954. 75 118
955. 75 125
956. 75 126
957. 76 73
958. 77 37
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960. 77 40
961. 77 42
962. 77 47
963. 77 49
964. 77 58
965. 77 60
966. 77 112

COUNT ROW COL

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968. 78 36
969. 78 37
970. 78 38
971. 79 29
972. 79 34
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974. 79 37
975. 79 38
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992. 80 51
993. 80 52
994. 80 109
995. 81 30
996. 81 53
997. 81 54
998. 81 78
999. 81 82
1000. 81 99
1001. 82 34
1002. 82 35
1003. 82 68
1004. 82 106
1005. 83 21
1006. 83 30
1007. 83 33
1008. 83 36
1009. 83 37
1010. 83 50
1011. 83 52
1012. 83 58

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REROLLED TUBES - ATTACHMENT #8

COUNT ROW COL

1013.	83	90
1014.	83	102
1015.	84	9
1016.	84	20
1017.	84	21
1018.	84	22
1019.	84	27
1020.	84	29
1021.	84	33
1022.	84	34
1023.	84	39
1024.	84	40
1025.	84	41
1026.	84	54
1027.	84	55
1028.	84	59
1029.	84	61
1030.	84	63
1031.	84	78
1032.	84	84
1033.	84	88
1034.	84	96
1035.	84	100
1036.	84	107
1037.	84	127
1038.	84	131
1039.	85	14
1040.	85	18
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1045.	85	27
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1047.	85	37
1048.	85	40
1049.	85	41
1050.	85	43
1051.	85	44
1052.	85	45
1053.	85	51
1054.	85	52
1055.	85	53
1056.	85	55
1057.	85	60
1058.	85	77

COUNT ROW COL

1059.	85	88
1060.	85	95
1061.	85	96
1062.	85	101
1063.	85	114
1064.	85	130
1065.	86	10
1066.	86	23
1067.	86	24
1068.	86	31
1069.	86	34
1070.	86	35
1071.	86	39
1072.	86	41
1073.	86	43
1074.	86	45
1075.	86	48
1076.	86	49
1077.	86	51
1078.	86	52
1079.	86	54
1080.	86	56
1081.	86	63
1082.	86	64
1083.	86	65
1084.	86	73
1085.	86	78
1086.	86	86
1087.	86	88
1088.	86	95
1089.	86	101
1090.	86	102
1091.	86	103
1092.	87	5
1093.	87	11
1094.	87	18
1095.	87	24
1096.	87	45
1097.	87	63
1098.	87	67
1099.	87	86
1100.	87	92
1101.	87	93
1102.	87	95
1103.	87	99
1104.	87	100

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REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

1105. 87 102
1106. 87 103
1107. 87 110
1108. 87 119
1109. 88 13
1110. 88 17
1111. 88 24
1112. 88 25
1113. 88 31
1114. 88 37
1115. 88 39
1116. 88 40
1117. 88 45
1118. 88 46
1119. 88 49
1120. 88 50
1121. 88 51
1122. 88 52
1123. 88 54
1124. 88 55
1125. 88 58
1126. 88 59
1127. 88 61
1128. 88 63
1129. 88 65
1130. 88 83
1131. 88 96
1132. 88 100
1133. 88 120
1134. 89 14
1135. 89 16
1136. 89 21
1137. 89 24
1138. 89 30
1139. 89 33
1140. 89 39
1141. 89 40
1142. 89 53
1143. 89 60
1144. 89 63
1145. 89 65
1146. 89 82
1147. 89 85
1148. 89 86
1149. 89 88
1150. 89 89

COUNT ROW COL

1151. 90 8
1152. 90 31
1153. 90 46
1154. 90 50
1155. 90 55
1156. 90 60
1157. 90 61
1158. 90 63
1159. 90 78
1160. 90 114
1161. 91 9
1162. 91 24
1163. 91 34
1164. 91 42
1165. 91 44
1166. 91 54
1167. 91 67
1168. 91 83
1169. 92 19
1170. 92 24
1171. 92 31
1172. 92 34
1173. 92 39
1174. 92 42
1175. 92 45
1176. 92 50
1177. 92 53
1178. 92 69
1179. 92 76
1180. 92 83
1181. 92 85
1182. 93 18
1183. 93 26
1184. 93 27
1185. 93 38
1186. 93 41
1187. 94 28
1188. 94 33
1189. 94 38
1190. 94 48
1191. 94 59
1192. 94 60
1193. 94 61
1194. 94 78
1195. 94 79
1196. 94 84

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REROLLED TUBES - ATTACHMENT #8

COUNT ROW COL

COUNT ROW COL

1197. 95 95
1198. 96 55
1199. 96 58
1200. 96 68
1201. 96 69
1202. 96 71
1203. 96 74
1204. 96 81
1205. 96 82
1206. 96 84
1207. 96 86
1208. 96 87
1209. 96 88
1210. 96 90
1211. 96 92
1212. 96 106
1213. 96 111
1214. 96 112
1215. 96 113
1216. 96 117
1217. 96 118
1218. 96 119
1219. 96 121
1220. 96 122
1221. 96 123
1222. 96 125
1223. 96 126
1224. 97 11
1225. 97 15
1226. 97 38
1227. 97 40
1228. 97 42
1229. 97 43
1230. 97 56
1231. 97 61
1232. 97 68
1233. 97 70
1234. 97 72
1235. 97 76
1236. 97 77
1237. 97 85
1238. 97 94
1239. 97 96
1240. 97 107
1241. 97 110
1242. 97 115

1243. 97 117
1244. 97 118
1245. 98 16
1246. 98 38
1247. 98 39
1248. 98 42
1249. 98 53
1250. 98 57
1251. 98 58
1252. 98 63
1253. 98 65
1254. 98 67
1255. 98 68
1256. 98 73
1257. 98 76
1258. 98 83
1259. 98 89
1260. 98 90
1261. 98 93
1262. 98 95
1263. 98 97
1264. 98 101
1265. 98 103
1266. 98 104
1267. 98 108
1268. 98 109
1269. 98 117
1270. 98 121
1271. 98 123
1272. 99 18
1273. 99 52
1274. 99 53
1275. 99 56
1276. 99 60
1277. 99 62
1278. 99 63
1279. 99 70
1280. 99 71
1281. 99 73
1282. 99 74
1283. 99 78
1284. 99 82
1285. 99 86
1286. 99 88
1287. 99 90
1288. 99 91

REROLLED TUBES - ATTACHMENT #8

COUNT	ROW	COL	COUNT	ROW	COL
1289.	99	93	1335.	101	42
1290.	99	94	1336.	101	44
1291.	99	96	1337.	101	46
1292.	99	97	1338.	101	49
1293.	99	100	1339.	101	50
1294.	99	102	1340.	101	51
1295.	99	104	1341.	101	52
1296.	99	107	1342.	101	53
1297.	99	108	1343.	101	55
1298.	99	112	1344.	101	56
1299.	99	113	1345.	101	71
1300.	100	12	1346.	101	72
1301.	100	43	1347.	101	74
1302.	100	51	1348.	101	76
1303.	100	52	1349.	101	77
1304.	100	57	1350.	101	78
1305.	100	60	1351.	101	79
1306.	100	65	1352.	101	84
1307.	100	70	1353.	101	85
1308.	100	72	1354.	101	86
1309.	100	74	1355.	101	89
1310.	100	78	1356.	101	91
1311.	100	90	1357.	101	92
1312.	100	92	1358.	101	93
1313.	100	94	1359.	101	94
1314.	100	95	1360.	101	97
1315.	100	96	1361.	101	98
1316.	100	98	1362.	101	99
1317.	100	104	1363.	101	100
1318.	100	107	1364.	101	101
1319.	100	108	1365.	101	102
1320.	100	111	1366.	101	105
1321.	100	125	1367.	101	106
1322.	101	2	1368.	101	109
1323.	101	5	1369.	102	1
1324.	101	14	1370.	102	3
1325.	101	15	1371.	102	7
1326.	101	17	1372.	102	13
1327.	101	20	1373.	102	16
1328.	101	23	1374.	102	19
1329.	101	32	1375.	102	25
1330.	101	33	1376.	102	28
1331.	101	34	1377.	102	30
1332.	101	35	1378.	102	31
1333.	101	40	1379.	102	33
1334.	101	41	1380.	102	36

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REROLLED TUBES - ATTACHMENT #8

COUNT ROW COL

1381. 102 37
1382. 102 38
1383. 102 39
1384. 102 48
1385. 102 51
1386. 102 54
1387. 102 55
1388. 102 70
1389. 102 85
1390. 102 95
1391. 102 97
1392. 102 99
1393. 102 100
1394. 102 102
1395. 102 103
1396. 102 105
1397. 102 106
1398. 102 110
1399. 102 118
1400. 102 123
1401. 103 8
1402. 103 12
1403. 103 17
1404. 103 19
1405. 103 22
1406. 103 26
1407. 103 27
1408. 103 30
1409. 103 31
1410. 103 33
1411. 103 34
1412. 103 36
1413. 103 37
1414. 103 38
1415. 103 39
1416. 103 40
1417. 103 42
1418. 103 45
1419. 103 46
1420. 103 59
1421. 103 60
1422. 103 66
1423. 103 68
1424. 103 71
1425. 103 72
1426. 103 76

COUNT ROW COL

1427. 103 78
1428. 103 82
1429. 103 91
1430. 103 101
1431. 103 110
1432. 103 113
1433. 104 19
1434. 104 21
1435. 104 25
1436. 104 33
1437. 104 36
1438. 104 52
1439. 104 53
1440. 104 54
1441. 104 58
1442. 104 66
1443. 104 67
1444. 104 69
1445. 104 75
1446. 104 76
1447. 104 80
1448. 104 90
1449. 104 95
1450. 104 96
1451. 104 103
1452. 104 111
1453. 104 113
1454. 105 12
1455. 105 19
1456. 105 22
1457. 105 24
1458. 105 25
1459. 105 29
1460. 105 32
1461. 105 36
1462. 105 59
1463. 105 66
1464. 105 69
1465. 105 71
1466. 105 75
1467. 105 90
1468. 105 93
1469. 105 99
1470. 105 105
1471. 105 107
1472. 105 113

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REROLLED TUBES - ATTACHMENT #8

COUNT	ROW	COL	COUNT	ROW	COL
1473.	106	14	1519.	108	86
1474.	106	22	1520.	108	95
1475.	106	37	1521.	108	96
1476.	106	44	1522.	108	102
1477.	106	52	1523.	108	118
1478.	106	57	1524.	109	1
1479.	106	62	1525.	109	9
1480.	106	63	1526.	109	10
1481.	106	71	1527.	109	11
1482.	106	75	1528.	109	16
1483.	106	77	1529.	109	21
1484.	106	85	1530.	109	29
1485.	106	87	1531.	109	35
1486.	106	90	1532.	109	37
1487.	106	98	1533.	109	42
1488.	106	102	1534.	109	43
1489.	106	108	1535.	109	45
1490.	107	20	1536.	109	46
1491.	107	21	1537.	109	47
1492.	107	27	1538.	109	55
1493.	107	30	1539.	109	61
1494.	107	32	1540.	109	64
1495.	107	37	1541.	109	65
1496.	107	38	1542.	109	66
1497.	107	41	1543.	109	68
1498.	107	43	1544.	109	69
1499.	107	46	1545.	109	70
1500.	107	48	1546.	109	72
1501.	107	61	1547.	109	74
1502.	107	65	1548.	109	79
1503.	107	71	1549.	109	80
1504.	107	74	1550.	109	81
1505.	107	83	1551.	109	83
1506.	107	84	1552.	109	91
1507.	107	85	1553.	109	92
1508.	107	94	1554.	109	94
1509.	107	99	1555.	109	112
1510.	107	103	1556.	109	118
1511.	107	106	1557.	110	2
1512.	108	1	1558.	110	4
1513.	108	42	1559.	110	17
1514.	108	43	1560.	110	19
1515.	108	56	1561.	110	20
1516.	108	73	1562.	110	22
1517.	108	76	1563.	110	23
1518.	108	80	1564.	110	26

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REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

1565. 110 28
1566. 110 29
1567. 110 33
1568. 110 40
1569. 110 42
1570. 110 43
1571. 110 44
1572. 110 46
1573. 110 52
1574. 110 62
1575. 110 63
1576. 110 69
1577. 110 71
1578. 110 74
1579. 110 84
1580. 110 87
1581. 110 89
1582. 110 95
1583. 110 96
1584. 110 98
1585. 110 109
1586. 110 117
1587. 111 16
1588. 111 17
1589. 111 21
1590. 111 23
1591. 111 26
1592. 111 29
1593. 111 37
1594. 111 39
1595. 111 40
1596. 111 43
1597. 111 45
1598. 111 50
1599. 111 51
1600. 111 54
1601. 111 60
1602. 111 61
1603. 111 63
1604. 111 65
1605. 111 71
1606. 111 75
1607. 111 76
1608. 111 82
1609. 111 83
1610. 111 84

COUNT ROW COL

1611. 111 85
1612. 111 90
1613. 111 93
1614. 111 99
1615. 111 115
1616. 112 8
1617. 112 10
1618. 112 15
1619. 112 16
1620. 112 17
1621. 112 18
1622. 112 21
1623. 112 26
1624. 112 27
1625. 112 31
1626. 112 32
1627. 112 34
1628. 112 42
1629. 112 47
1630. 112 52
1631. 112 62
1632. 112 65
1633. 112 67
1634. 112 73
1635. 112 75
1636. 112 84
1637. 112 85
1638. 112 88
1639. 112 93
1640. 112 95
1641. 112 103
1642. 113 3
1643. 113 7
1644. 113 8
1645. 113 10
1646. 113 12
1647. 113 21
1648. 113 27
1649. 113 28
1650. 113 29
1651. 113 31
1652. 113 34
1653. 113 40
1654. 113 45
1655. 113 63
1656. 113 64

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REROLLED TUBES - ATTACHMENT #8

COUNT	ROW	COL	COUNT	ROW	COL
1657.	113	66	1703.	115	46
1658.	113	67	1704.	115	47
1659.	113	73	1705.	115	56
1660.	113	81	1706.	115	79
1661.	113	82	1707.	115	83
1662.	113	91	1708.	115	86
1663.	113	93	1709.	115	87
1664.	113	94	1710.	115	91
1665.	114	2	1711.	115	92
1666.	114	9	1712.	115	93
1667.	114	10	1713.	115	106
1668.	114	16	1714.	116	18
1669.	114	18	1715.	116	26
1670.	114	21	1716.	116	27
1671.	114	24	1717.	116	72
1672.	114	26	1718.	116	89
1673.	114	30	1719.	116	97
1674.	114	37	1720.	116	98
1675.	114	39	1721.	117	7
1676.	114	45	1722.	117	11
1677.	114	46	1723.	117	14
1678.	114	51	1724.	117	15
1679.	114	52	1725.	117	24
1680.	114	53	1726.	117	26
1681.	114	54	1727.	117	28
1682.	114	56	1728.	117	57
1683.	114	57	1729.	117	59
1684.	114	67	1730.	117	61
1685.	114	70	1731.	117	80
1686.	114	72	1732.	117	81
1687.	114	73	1733.	117	84
1688.	114	84	1734.	117	85
1689.	114	86	1735.	117	86
1690.	114	87	1736.	117	89
1691.	114	88	1737.	117	94
1692.	114	90	1738.	117	98
1693.	114	92	1739.	118	2
1694.	115	4	1740.	118	6
1695.	115	7	1741.	118	9
1696.	115	10	1742.	118	11
1697.	115	11	1743.	118	15
1698.	115	14	1744.	118	21
1699.	115	15	1745.	118	26
1700.	115	17	1746.	118	36
1701.	115	22	1747.	118	48
1702.	115	23	1748.	118	52

REROLLED TUBES - ATTACHMENT #8

COUNT ROW COL

COUNT ROW COL

1749. 118 64
1750. 118 66
1751. 118 70
1752. 118 77
1753. 118 84
1754. 118 85
1755. 118 86
1756. 118 88
1757. 119 6
1758. 119 14
1759. 119 42
1760. 119 44
1761. 119 58
1762. 119 63
1763. 119 65
1764. 119 66
1765. 119 67
1766. 119 69
1767. 119 71
1768. 119 80
1769. 119 83
1770. 119 84
1771. 119 86
1772. 119 89
1773. 119 92
1774. 120 5
1775. 120 6
1776. 120 22
1777. 120 27
1778. 120 29
1779. 120 41
1780. 121 5
1781. 121 12
1782. 121 15
1783. 121 46
1784. 121 64
1785. 121 69
1786. 121 95
1787. 122 15
1788. 122 59
1789. 122 60
1790. 122 63
1791. 122 64
1792. 122 89
1793. 122 95
1794. 123 7

1795. 123 39
1796. 123 42
1797. 123 47
1798. 123 53
1799. 123 59
1800. 123 60
1801. 123 87
1802. 124 6
1803. 124 25
1804. 124 27
1805. 124 30
1806. 124 31
1807. 124 48
1808. 124 83
1809. 124 85
1810. 124 86
1811. 125 1
1812. 125 20
1813. 125 22
1814. 125 23
1815. 125 26
1816. 125 28
1817. 125 38
1818. 125 52
1819. 125 53
1820. 125 64
1821. 125 67
1822. 125 69
1823. 125 72
1824. 125 76
1825. 125 77
1826. 125 79
1827. 125 85
1828. 125 87
1829. 126 8
1830. 126 13
1831. 126 17
1832. 126 33
1833. 126 43
1834. 126 47
1835. 126 55
1836. 126 60
1837. 126 61
1838. 126 93
1839. 127 9
1840. 127 19

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REROLLED TUBES - ATTACHMENT #8

COUNT ROW COL

COUNT ROW COL

1841.	127	48
1842.	127	69
1843.	127	76
1844.	127	79
1845.	127	84
1846.	128	3
1847.	128	12
1848.	128	16
1849.	128	33
1850.	128	39
1851.	128	43
1852.	128	45
1853.	128	48
1854.	128	50
1855.	128	54
1856.	128	66
1857.	128	68
1858.	128	70
1859.	128	75
1860.	128	77
1861.	128	78
1862.	128	79
1863.	128	84
1864.	129	7
1865.	129	25
1866.	129	33
1867.	129	38
1868.	129	42
1869.	129	46
1870.	129	64
1871.	129	75
1872.	129	92
1873.	130	14
1874.	130	16
1875.	130	19
1876.	130	30
1877.	130	33
1878.	130	34
1879.	130	40
1880.	130	43
1881.	130	64
1882.	130	73
1883.	130	74
1884.	130	77
1885.	131	6
1886.	131	8

1887.	131	25
1888.	131	57
1889.	131	68
1890.	131	75
1891.	131	76
1892.	132	50
1893.	132	64
1894.	132	75
1895.	133	5
1896.	133	18
1897.	133	26
1898.	133	80
1899.	133	85
1900.	134	12
1901.	134	55
1902.	134	75
1903.	134	77
1904.	134	83
1905.	135	10
1906.	135	13
1907.	135	72
1908.	136	10
1909.	141	12
1910.	142	33
1911.	145	31
1912.	148	41

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REROLLED TUBES - ATTACHMENT #8
COUNT ROW COL

COUNT ROW COL

Total Data Items Found = 1912
Total Tubes Found = 1912

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PULLED TUBES - ATTACHMENT #9
COUNT ROW COL

COUNT ROW COL

1.	60	31
2.	87	61
3.	87	62
4.	89	32
5.	92	30

Total Data Items Found = 5
Total Tubes Found = 5

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PULLED TUBES - ATTACHMENT #10
COUNT ROW COL

COUNT ROW COL

1.	58	80
2.	59	82
3.	65	111
4.	74	91
5.	97	92

Total Data Items Found = 5
Total Tubes Found = 5

The following table summarizes the OTSG (once Through Steam Generator) eddy current inspection scope during the Oconee Unit 1 EOC 17 Refueling Outage:

Bobbin Coil (0.510 dia. mid-frequency)	100% A-OTSG 100% B-OTSG
Lane and Wedge motorized rotating pancake coil (MRPC) (0.115 dia. 3-coil)	211 Tubes A-OTSG 201 Tubes B-OTSG

Note: This inspection is performed at the 15th tube support plate and the upper tubesheet secondary face as a precautionary measure. These tubes surround the sleeved region of the lane and wedge.

MRPC Upper Tubesheet Roll (0.520 dia. Plus Point and 0.115 dia. Pancake)	20% random A-OTSG (initial scope) 20% random B-OTSG (initial scope)
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Note: The inspection scope was increased to 100% in both OTSGs due to the identification of one indication in a roll transition in each OTSG.

MRPC Lower Tubesheet Roll (0.520 dia. Plus Point and 0.115 dia. Pancake)	100% Original Re-expansion Locations
Bobbin (0.410 dia.) Sleeve Exam	100% Sleeves A-OTSG 100% Sleeves B-OTSG
Sleeve Upper and Lower Rolls (0.400 dia. Plus Point)	100% Sleeve Rolls A-OTSG 100% Sleeve Rolls B-OTSG
MRPC Plugs (0.400 dia. 0.115 dia. Single Pancake)	100% I-600 A-OTSG (Both Legs) 100% I-600 B-OTSG (Both Legs) Baseline I-690 A-OTSG (Both Legs) Baseline I-690 B-OTSG (Both Legs) 20% random I-690 A-OTSG (Hot Leg) 20% random I-690 B-OTSG (Hot Leg)
RPC Special Interest (0.520 dia. Plus Point and/or MRPC 3-Coil)	All bobbin indications. All dings above lower tubesheet. Lower tubesheet dings were sampled as follows: A-OTSG 64%, B-OTSG 35%

Disposition of the above inspection data identified a total of 180 tubes (52 in the A-OTSG and 128 in the B-OTSG) that required removal from service. Active damage mechanisms identified during this inspection include intergranular attack (IGA)/stress corrosion cracking (SCC), IGA, erosion corrosion/impingement, wear, and upper tubesheet roll transition primary water stress corrosion cracking (PWSCC)/IGA. All tubes were removed from service by installing I-690 rolled plugs or I-690 welded plugs.

A total of 27 tubes were removed from service due to axially oriented freespan IGA/SCC. Based on previous tube pull examinations, these indications are associated with grooves on the outside diameter surface of the tubes. All of these tubes provided adequate margin against rupture. This determination is based on previous tube pull data and in-situ pressure testing during the refueling outage. The five largest indications based on depth and length were pressurized to 4300 psi with no observed leakage. The upper bound growth rate was verified as 2 percent per effective full power month (EFPM) and full cycle

operation is justified. These indications are removed from service based on detection with rotating pancake coils (RPC).

A total of 44 tubes were removed from service due to IGA indications that are volumetric in nature. All of these tubes provided adequate margin against rupture. This determination is based on previous tube pull data. The growth rate of these indications is very low and full cycle operation is justified. Five tubes with indications of IGA in the lower tubesheet were removed for further examination. IGA indications are removed from service based on detection with RPC.

A total of 48 tubes were removed from service due to erosion corrosion/impingement. All of these tubes provided adequate margin against rupture. This determination is based on previous tube pull data and eddy current sizing abilities. Erosion corrosion is removed from service based on bobbin sizing (≥ 40 percent through wall). Additionally, many erosion corrosion defects ≤ 40 percent through wall are removed from service preventatively based on previous data and defect location.

A total of 13 tubes were removed from service due to wear. All of these tubes provided adequate margin against rupture. This determination is based on previous tube pull data and eddy current sizing abilities. Wear is removed from service based on MRPC sizing (≥ 40 percent through wall).

A total of 5 tubes were removed from service due to indications identified during the sleeve examinations. One indication was in the tube and is suspected to be due to erosion corrosion/impingement. While this indication was not in the pressure boundary, the tube was preventatively removed from service. One sleeve with permeability variations was identified. This tube was removed from service preventatively due to the potential for actual flaw masking. One sleeve with an axial indication at the upper tubesheet roll was also removed from service. Post outage review suggests that the indication is a stake mark from installation and not PWSCC. Two sleeves had axial indications in the upper transition of the lower rolls below the 15th tube support plate. These indications were not within the pressure boundary but were removed from service. With current technology, the sleeves could not be removed from the steam generator for examination in a laboratory due to their location. Removal would be required to confirm the presence of degradation. If it is conservatively assumed that the axial indications are 100 percent through wall defects, these tubes would still provide adequate margin against rupture.

A total of 38 tubes were preventatively removed from service due to miscellaneous reasons. These are typically obstructed tubes, permeability, volumetric indications near the lane and wedge region, or other ambiguous eddy current indications that may mask degradation. This also includes the tubes which required removal from service due to inadequate expansion or indications within the new roll. The new rolls were installed due to PWSCC/IGA in the upper tubesheet roll area and are discussed below.

A total of 1977 tubes were identified with indications by RPC in the upper tubesheet roll area. The majority of these (1938) were discovered in the B-OTSG. To determine if these indications were indicative of degradation, five upper tubesheet sections were removed from the B steam generator for destructive examination. Three of the sections contained nine volumetric indications, one section contained an axial indication, and the remaining section contained a circumferential indication. The latter sections are considered to be examples of PWSCC. Two of the sections containing volumetric indications were destructively examined and the degradation mode identified as

inside diameter IGA. The five tube pull locations were plugged. The remaining tubes had a new roll installed and were left in service.

All of these indications are captured in the tubesheet. Therefore, the indications will not burst and do not present a structural concern. Laboratory helium leak tests have been performed on the five pulled tubes and leakage was not identified. Additionally in-situ pressure testing was performed on twelve tubes representing the deepest degradation and no leakage was identified. Therefore, leakage is not expected at accident conditions. Additional information which is related to the Oconee Unit 1 EOC 17 refueling outage OTSG inspections was submitted to the NRC in letters dated October 20, 1997, November 3, 1997, November 10, 1997, November 18, 1997, December 3, 1997, and January 26, 1998.