

February 27, 1997

2CAN029710

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Subject: Arkansas Nuclear One - Unit 2
Docket No. 50-368
License No. NPF-6
1996 Annual Report of Steam Generator Tubing Inservice Inspections

Gentlemen:

The Arkansas Nuclear One, Unit 2 (ANO-2) Technical Specifications 4.4.5.5.b and 6.9.1.5.b require that complete results of all ANO-2 steam generator (SG) tube inservice inspections (ISI) performed during the report period be submitted to the NRC on an annual basis. Attached is the Steam Generator Tubing Inservice Inspection Report for the forced outage (2F96-1) which began on November 16, 1996.

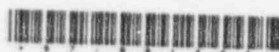
The scope of the ISI was 100% of the tubes examined full length with a bobbin probe in both SGs. In addition, a motorized rotating pancake coil was utilized to conduct a 100% top of tubesheet inspection in the hot leg of both SGs. A plugged tube summary was submitted to the NRC on December 30, 1996 (2CAN129613).

This submittal completes the reporting requirements of ANO-2 Technical Specifications 4.4.5.5.b and 6.9.1.5.b for 1996. Should you have any questions regarding this issue, please contact me.

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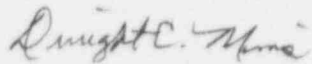
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Very truly yours,



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DCM/jjd

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ARKANSAS NUCLEAR ONE, UNIT 2 STEAM GENERATOR TUBING INSERVICE INSPECTION ANNUAL REPORT

INTRODUCTION

Arkansas Nuclear One, Unit Two (ANO-2), performed one outage (2F96-1) during this reporting period. On November 16, 1996, after 362 days of operation since 2R11, ANO-2 was taken off line due to an indicated primary-to-secondary leak in the "B" steam generator (SG) of approximately 50 gallons per day (gpd). This leak rate was much less than the limit specified in Technical Specification 3.4.6.2 [0.5 gallons per minute (gpm) or 720 gpd].

The leaking tube (R16L60) was detected by utilizing a 200 psi nitrogen over pressure on the secondary side of the "B" SG. Subsequent eddy current examination of the tube showed the leak to be from an axial crack at the first egg crate (EC) support. Eddy current sized the flaw at approximately 1.3 inches long, with a through-wall extent of 92%. A review of the eddy current data from the previous refueling outages showed no detectable indications in this location.

An eddy current examination was subsequently performed in both the hot and cold legs of the SGs. A 100% full length bobbin examination was performed using a 0.580" bobbin probe which has a site-specific qualification to Appendix H of the EPRI Guidelines for detection of axially oriented defects and for sizing such indications at egg crates and the sludge pile. A 100% top of tube sheet (TTS) examination on the hot leg of the SGs was also performed using a motorized rotating pancake coil (MRPC) probe which has a qualification to Appendix H of the EPRI Guidelines for detection of axially and circumferentially oriented defects. The probe used consisted of a 0.115" pancake, a circumferential and an axial coil.

INSPECTION SUMMARY

Manual primary and secondary analyses were performed by Level IIA and Level III analysts that were qualified to Appendix G of the EPRI Guidelines and had proficiency examinations on previous ANO-2 data. Indications identified by either, or both, the primary and secondary analysts were reviewed by a lead analyst for resolution. Final review of the resolved data was performed by a senior analyst on each shift. Part of the senior analyst's review was to compare the results forwarded by the lead analysts to historical data for final disposition. Any indications dispositioned as flaws were examined a second time for positive identification.

All indications that were detected by bobbin examination in the free span were also inspected with MRPC. If the free span indications were confirmed by MRPC, they were removed from service. All indications detected by bobbin and sized $\geq 40\%$ through wall (TW) at the egg crates were removed from service. All indications detected by bobbin at the egg crates were compared to previous indications for growth based on percent TW and voltage. Based on engineering judgment, indications that exhibited a growth of $> 30\%$ TW and/or 0.5 volts since

the last inspection (2R11), or those that had a voltage of ≥ 1.2 volts in an egg crate, were preventively removed from service. There were no sleeves installed during this outage.

Examination of the TTS portion of the tubes was performed using a MRPC probe. MRPC probes are used to detect and characterize cracking at the TTS for circumferentially oriented defects. A 0.115" diameter pancake probe was used to facilitate better detection of outside diameter defects. Probes were operated at 900 RPM with a push speed of 0.5 inches per second to yield a sampling rate of 1,230 samples per second. Test frequencies were 400, 200, 100 and 10 kHz, with mixes used to minimize the effects of copper and the tubesheet.

INSPECTION RESULTS

A total of 217 tubes were removed from service by plugging. The "A" SG contained 73 tubes and the "B" SG contained 144 tubes which were removed from service. The predominant degradation mechanism causing repair was axial crack like indications at the hot leg egg crates. Other causes for plugging included TTS circumferential cracks (detected by MRPC), batwing wear, volumetric wall loss, free span cracking and preventative plugging. Below is a summary of the repair results:

<u>Type of Indication</u>	<u>No. in "A"</u>	<u>No. in "B"</u>	<u>Total</u>
Freespan Axial	4	0	4
EC Axial	29	100	129
TTS Circumferential	13	13	26
TTS Axial	6	3	9
Batwing	0	11	11
Preventive	9	14	23
Other	12	3	15
Total No. of Plugged Tubes			217

There were 4 tubes removed from service due to literal compliance issues that had indications measured ≥ 40 % by bobbin, but were dispositioned by MRPC as no detectable indication. The remainder of the "Other" category were volumetric in nature. Lists of the tubes repaired are given in Tables 1 and 2 for the "A" and "B" SGs, respectively. Tables 3 and 4 list indications 20-39% TW, while Tables 5 and 6 list imperfections less than 20% for both SGs.

IN-SITU PRESSURE TEST RESULTS

In-situ pressure testing was performed to assess structural integrity on three different tubes. One tube tested was R16L60 (the leaker) in "B" steam generator which had an axial crack.

The remaining two tubes (R63L71 and R102L70) had circumferential cracks at the TTS on the hot leg and were in the "A" steam generator. Tube R16L60 was sized by bobbin at 12.3 volts and 87% TW and was sized by Plus Point at 1.3 inches long with a TW extent of 95%.

The in-situ pressure test for R16L60 was performed on November 24, 1996, in accordance with the EPRI guidelines and using a localized tool. Leakage at normal operating pressure (NOP) was equivalent to that at shutdown. At approximately 1900 psi, the leakage increased to 0.25 GPM and exceeded the test pump capacity at 2250 psi with a leak rate of 0.40 GPM. The bladder on the tool was then positioned in place over the flaw and the pressure increased to main steam line break (MSLB) conditions or 2950 psi. The pressure was maintained for two minutes. An attempt was then made to go to three times the normal differential pressure (3ΔP) or 4750 psi. At 3975 psi, the flaw opened up and the test pressure went to zero. Post eddy current results and visual inspection revealed that the flaw did "fish mouth" open. The following is a summary of those results:

TARGET PRESSURE (temperature corrected)	PRESSURE ACHIEVED	LEAKAGE
NOP (1650 psi)	1750 psi	0.01 gpm
MSLB (2950 psi)	2250 psi	0.4 gpm
BLADDER (2950 psi)	2950 psi	N/A
BLADDER (4750 psi)	3975 psi	N/A

In-situ pressure testing was also performed on two tubes that contained circumferential cracks at the TTS on the hot leg side of the "A" steam generator. There was no leakage associated with either tube. Both were taken to NOP, MSLB pressure and 3ΔP. The following is a summary of those results:

TARGET PRESSURE (temperature corrected)	PRESSURE ACHIEVED	LEAKAGE
NOP (1650 psi)	1650 psi	NONE
MSLB (2950 psi)	2950 psi	NONE
3ΔP (4750 psi)	4750 psi	NONE
(6800 psi)	6800 psi	NONE

TUBE PULLS

Two tubes were removed from "A" SG for examination. The tubes were cut above the first tube support plate and removed in sections due to bowl height limitations. Each tube contained a single axial indication (SAI) at the first tube support plate on the hot leg side of the SG. Pre-pull eddy current results, both bobbin and MRPC, for the indications found in the two tubes are shown below.

Tube #	BOBBIN			MRPC			
	%TW	Volts	Indication	%TW	Volts	Indication	Length
R16 L56	89	2.74	DSI*	78	8.42	SAI	1.13"
R70 L98	99	1.59	DSI	81	11.14	SAI	1.15"

* DSI - Distorted Support Indication

The results of destructive examination of these tube segments will be provided to the NRC in subsequent correspondence.

TERMINOLOGY FOR TABLES

TSH	TUBESHEET HOT LEG
TSC	TUBESHEET COLD LEG
0XH	Xth SUPPORT ON HOT LEG
0XC	Xth SUPPORT ON COLD LEG
BWX	Xth BATWING SUPPORT
DSI	DISTORTED SUPPORT INDICATION
SCI	SINGLE CIRCUMFERENTIAL INDICATION
NQI	NON-QUANTIFIABLE INDICATION
SAI	SINGLE AXIAL INDICATION
MAI	MULTIPLE AXIAL INDICATION

TABLE 1

2F96-1

"A" Steam Generator

≥40% TW, Repairable Indications, & Preventive Repairs

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>Indication</u>	<u>Indication Location</u>	
1	43	0.4	30	TSC	0.76
4	124	0.6	DSI	01H	0.63
5	113	1.0	SCI	TSH	0.00
8	138	2.2	DSI	04H	0.30
13	57	1.0	25	04H	1.50
14	36	1.6	SCI	TSH	-0.01
14	110	0.5	15	03H	3.30
14	164	0.4	29	TSH	9.85
16	56	3.1	DSI	01H	0.42
16	110	1.1	DSI	05H	0.76
17	111	1.3	SCI	TSH	0.02
19	107	1.5	SAI	TSH	0.21
20	38	0.3	DSI	01H	0.72
22	164	0.9	10	TSH	10.44
24	104	0.8	SAI	TSH	0.17
24	150	0.9	SCI	TSH	0.06
25	105	1.2	SAI	TSH	0.20
28	40	2.5	SCI	TSH	0.05
29	57	0.7	DSI	04H	0.30
29	105	1.6	SAI	TSH	0.22
30	148	0.2	DSI	01H	0.36
32	110	0.5	DSI	01H	0.63
33	39	0.9	33	04H	21.93
34	110	0.8	DSI	01H	0.88
34	146	0.2	DSI	01H	0.33
35	27	0.6	38	TSH	2.61
35	105	0.3	53	07H	16.94
36	8	0.5	23	04H	16.23
36	12	0.7	23	06H	7.76
37	41	1.0	SCI	TSH	0.02
40	46	0.2	45	TSH	4.82
40	50	0.5	SAI	TSH	0.19
40	82	0.3	DSI	02H	0.19
40	124	1.1	DSI	01H	-0.09
41	99	1.2	31	05H	0.97
44	92	0.7	DSI	01H	-0.84
46	38	1.3	DSI	01H	0.82

TABLE 1 (Cont)

2F96-1
"A" Steam Generator
≥40% TW, Repairable Indications, & Preventive Repairs

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>Indication</u>	<u>Indication Location</u>	
47	63	0.7	DSI	01H	0.68
48	92	1.5	DSI	01H	-0.08
50	118	1.3	DSI	01H	0.75
51	83	0.5	DSI	03H	0.24
51	85	0.4	DSI	01H	-0.32
51	85	0.4	DSI	01H	0.54
53	61	0.7	DSI	04H	-0.17
53	65	3.9	SCI	TSH	0.00
57	79	1.2	DSI	01H	-0.06
58	72	0.2	DSI	01H	0.52
59	53	0.5	31	TSH	2.05
60	70	1.3	SCI	TSH	0.00
60	126	0.9	SCI	TSH	-0.11
61	91	1.4	30	04H	-0.16
63	71	6.8	SCI	TSH	0.03
65	87	0.9	DSI	05H	0.13
65	105	0.2	41	07H	11.53
66	86	0.6	DSI	01H	-0.39
66	86	1.0	DSI	03H	0.61
70	84	1.7	SAI	TSH	0.58
70	98	1.6	DSI	01H	0.89
74	62	0.5	DSI	01H	0.47
74	62	0.8	SAI	TSH	0.07
74	72	0.6	36	TSH	3.55
75	103	0.9	DSI	02H	-0.83
79	105	0.3	14	08H	11.99
81	93	0.4	NQI	04H	28.44
82	78	1.2	9	09H	19.34
82	106	0.4	DSI	01H	-0.22
87	59	0.8	32	09H	31.04
92	68	1.3	DSI	01H	0.79
94	116	1.0	DSI	08C	0.05
97	65	0.4	40	TSH	2.54
97	107	1.2	DSI	08H	0.66
100	88	1.3	SCI	TSH	0.00
102	70	1.8	SCI	TSH	0.08
104	56	0.5	34	BW2	0.79

TABLE 1 (Cont)

2F96-1
"A" Steam Generator
≥40% TW, Repairable Indications, & Preventive Repairs

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>Indication</u>	<u>Indication Location</u>	
113	99	1.3	SCI	TSH	0.05
139	89	0.6	35	BW1	-1.07

TABLE 2

2F96-1

"B" Steam Generator

≥40% TW, Repairable Indications, & Preventive Repairs

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>Indication</u>	<u>Indication Location</u>	
1	27	0.8	DSI	01H	-0.15
1	57	0.4	DSI	03H	-0.38
1	135	0.9	31	02H	-0.59
1	135	1.1	31	02H	0.85
1	149	1.3	DSI	01H	0.65
2	30	0.5	DSI	01H	0.74
3	59	1.5	DSI	02H	-0.84
3	59	0.8	DSI	02H	0.68
3	133	0.2	DSI	01H	-0.57
3	133	0.4	DSI	02H	0.81
4	30	0.5	DSI	02H	0.35
4	30	0.9	DSI	02H	-0.03
4	32	0.4	DSI	01H	-0.25
4	126	0.6	34	01H	-0.58
5	31	0.2	DSI	02H	0.42
5	35	0.6	DSI	05H	0.53
5	35	0.9	DSI	01H	-0.53
5	59	0.7	DSI	02H	0.45
7	157	0.3	DSI	02H	0.76
8	24	1.0	DSI	01H	0.41
9	15	0.3	DSI	02H	0.54
9	19	0.5	DSI	03H	0.82
9	21	0.5	DSI	02H	0.46
9	23	1.8	DSI	01H	0.65
9	141	1.2	DSI	01H	-0.03
10	38	0.7	DSI	01H	0.74
11	61	0.9	DSI	02H	0.63
11	61	0.2	DSI	02H	0.32
11	145	1.3	SCI	TSH	0.06
12	48	0.9	DSI	01H	0.61
12	128	0.3	DSI	03H	0.64
12	156	1.4	33	03H	0.29
14	32	0.5	DSI	03H	-0.15
14	32	0.4	DSI	02H	1.45
14	46	0.4	DSI	02H	0.55
14	46	0.9	DSI	01H	0.32
14	48	0.8	DSI	06H	0.55

TABLE 2 (Cont)

2F96-1
"B" Steam Generator
≥40% TW, Repairable Indications, & Preventive Repairs

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>Indication</u>	<u>Indication Location</u>	
14	48	0.3	DSI	03H	0.29
14	50	1.2	DSI	01H	0.77
14	122	0.9	DSI	03H	0.71
15	17	0.8	DSI	03H	0.79
15	49	1.6	9	01H	-0.33
16	60	4.7	79	01H	0.69
16	60	12.3	87	01H	0.13
16	60	4.9	92	01H	-0.28
16	120	0.5	DSI	03H	0.69
16	122	0.5	DSI	01H	-0.53
16	138	1.0	DSI	01H	0.86
17	107	0.6	DSI	02H	0.00
19	51	0.8	75	02H	0.45
19	105	1.4	44	01H	-0.88
19	105	1.5	54	01H	0.64
20	38	0.6	DSI	02H	0.58
20	64	0.9	DSI	01H	0.71
21	53	0.5	DSI	01H	0.48
21	105	0.3	DSI	01H	-0.41
22	38	0.8	DSI	01H	0.68
22	50	1.3	9	01H	0.69
22	62	1.0	DSI	01H	0.42
22	124	0.7	DSI	01H	-0.55
23	47	21.7	SCI	TSH	-0.11
23	141	1.0	27	04H	0.90
24	58	0.8	25	BW3	0.00
25	61	0.9	DSI	01H	0.77
26	64	48.1	SCI	TSH	-0.03
27	117	0.8	36	04H	0.95
30	46	0.9	DSI	01H	0.14
30	46	0.5	DSI	01H	0.54
30	98	3.3	42	BW1	0.97
30	102	0.9	DSI	01H	-0.29
30	112	0.6	DSI	01H	0.36
32	110	0.4	DSI	06H	0.52
33	69	0.7	DSI	01H	0.46
33	121	0.2	DSI	01H	0.17

TABLE 2 (Cont)

2F96-1
"B" Steam Generator
≥40% TW, Repairable Indications, & Preventive Repairs

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>Indication</u>	<u>Indication Location</u>	
36	62	1.1	16	08H	-1.37
36	78	0.6	DSI	01H	0.12
36	78	0.5	DSI	01H	-0.39
36	122	0.9	SCI	TSH	0.03
36	132	0.8	40	TSC	0.96
37	51	0.7	MAI	TSH	0.12
38	30	1.1	DSI	01H	0.66
38	86	4.4	47	BW5	-1.05
38	100	0.2	DSI	01H	0.53
38	160	1.2	17	BW3	0.03
40	106	0.4	DSI	02H	0.68
41	111	1.2	19	02H	0.79
42	122	1.1	1	05H	0.78
44	74	0.7	DSI	03H	0.45
45	57	0.4	23	BW1	1.01
46	84	0.2	DSI	01H	-0.59
46	110	0.4	DSI	03H	0.46
47	117	0.6	DSI	01H	-0.17
48	74	0.3	DSI	03H	-0.45
50	84	1.6	DSI	03H	0.77
50	110	0.4	DSI	03H	-0.33
50	110	0.2	DSI	01H	0.33
51	101	0.3	DSI	01H	0.50
53	53	2.7	33	BW3	-0.18
54	102	0.9	DSI	01H	0.72
54	106	0.4	DSI	03H	0.54
55	45	0.4	SCI	TSH	0.03
58	72	0.4	DSI	05H	0.81
59	127	0.4	DSI	02H	0.41
61	147	0.5	9	BW3	0.81
62	84	0.5	10	01H	0.03
62	110	0.4	DSI	01H	0.58
62	112	0.8	DSI	01H	-0.57
63	113	0.6	DSI	01H	0.86
63	147	1.3	8	BW3	0.36
64	68	1.0	DSI	02H	0.65
64	78	0.2	DSI	03H	0.45

TABLE 2 (Cont)

2F96-1
"B" Steam Generator
≥40% TW, Repairable Indications, & Preventive Repairs

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>Indication</u>	<u>Indication Location</u>	
64	110	1.0	DSI	01H	-0.66
65	73	1.5	NQI	01H	0.50
65	95	0.8	56	TSH	3.47
65	135	1.0	36	04C	-0.59
68	76	0.8	DSI	01H	0.75
69	133	0.7	22	BW3	0.25
70	98	2.6	SAI	TSH	0.23
71	95	0.7	DSI	01H	-0.61
72	76	1.0	21	01H	0.54
72	88	0.7	46	03H	0.47
73	91	0.3	DSI	01H	-0.53
73	99	0.5	DSI	01H	0.62
73	131	1.2	8	BW3	0.42
74	54	1.2	30	01H	0.65
74	94	1.8	86	02H	0.55
76	64	0.9	DSI	01H	0.85
76	68	0.8	44	02H	0.42
76	74	0.5	DSI	03H	0.63
77	49	0.3	41	03H	-0.51
78	78	0.9	DSI	03H	0.63
79	61	3.0	SCI	TSH	-0.07
79	95	0.2	DSI	02H	-0.51
79	103	0.4	DSI	02H	0.55
80	64	0.3	DSI	02H	0.67
80	108	0.6	DSI	01H	-0.46
80	108	0.4	DSI	01H	0.44
80	120	0.3	DSI	01H	0.75
81	89	0.6	DSI	02H	0.88
82	80	0.4	DSI	02H	-0.42
82	82	0.6	DSI	01H	0.64
83	51	2.7	SCI	TSH	0.03
83	59	1.1	DSI	02H	-0.8
83	139	0.6	23	BW3	0.17
85	35	1.1	15	04H	-0.12
85	93	3.2	SCI	TSH	0.05
85	113	0.2	DSI	02H	-0.36
87	51	0.6	SCI	TSH	0.11

TABLE 2 (Cont)

2F96-1
"B" Steam Generator
≥40% TW, Repairable Indications, & Preventive Repairs

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>Indication</u>	<u>Indication Location</u>	
91	61	0.6	DSI	03H	0.68
91	111	1.1	SCI	TSH	-0.07
95	49	0.3	DSI	04H	0.31
103	101	0.2	DSI	02H	0.54
104	120	0.2	DSI	02H	0.71
105	63	0.8	SCI	TSH	0.06
106	70	3.1	41	BW3	-0.61
106	70	2.7	41	BW3	-0.67
106	70	3.4	45	BW3	-0.77
106	70	2.7	DSI	BW3	0.99
106	70	3.3	DSI	BW3	-0.77
109	77	1.7	SCI	TSH	-0.01
110	82	0.8	DSI	02H	0.79
112	68	0.3	DSI	02H	0.47
113	61	2.0	SCI	TSH	-0.08
137	69	2.7	42	BW2	-0.86

TABLE 3

**2F96-1
"A" Steam Generator
20-39% TW Indications**

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
1	5	0.3	30	TSH	23.04
1	43	0.4	30	TSC	0.76
2	4	0.4	25	TSH	22.82
2	138	0.3	20	02H	0.72
3	15	0.8	23	01C	2.96
5	9	0.8	30	04C	26.15
5	147	0.7	28	04H	0.76
10	122	0.4	29	01H	-0.66
11	125	0.2	23	01H	0.39
13	57	1.0	25	04H	1.50
14	14	0.4	32	02H	0.52
14	56	0.6	25	04H	0.36
14	164	0.4	29	TSH	9.85
15	165	0.5	24	TSH	8.77
16	40	1.0	23	TSC	3.46
16	48	0.4	22	05C	18.66
17	7	0.6	28	05C	11.75
17	119	0.2	23	05C	24.17
17	127	0.2	39	03H	0.51
19	33	0.3	32	TSH	3.66
19	113	0.5	22	04H	16.63
19	125	0.3	21	04C	21.53
20	36	0.8	33	01H	0.69
22	48	0.9	33	07H	18.07
22	138	0.2	25	TSH	3.23
24	124	0.5	34	TSH	3.04
24	154	0.2	20	07H	12.62
30	40	0.4	20	TSH	3.95
30	60	0.3	24	04H	0.51
30	122	0.2	35	03H	-0.45
32	48	0.3	31	07H	12.33
32	54	0.4	25	07H	24.49
32	62	0.4	20	BW5	0.03
33	39	0.9	33	04H	21.93
34	10	0.6	26	02C	17.53
34	28	0.4	22	TSH	3.56
34	62	0.2	26	06H	30.75

TABLE 3 (Cont)

**2F96-1
"A" Steam Generator
20-39% TW Indications**

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
34	108	0.6	22	02H	0.76
35	27	0.6	38	TSH	2.61
35	61	0.2	37	06H	0.11
35	65	0.4	23	07H	6.72
35	101	0.7	21	06H	20.05
35	159	0.5	20	07C	-0.36
35	159	0.8	24	07H	30.45
36	8	0.5	23	04H	16.23
36	12	0.7	23	06H	7.76
37	41	0.3	22	TSH	2.89
37	55	0.4	22	TSH	2.86
37	103	0.5	38	06H	30.87
37	105	0.3	31	07H	18.90
37	121	0.4	22	TSH	4.75
38	54	0.4	20	TSH	3.21
38	62	0.6	22	07H	11.03
39	65	0.3	24	03H	-0.49
39	153	0.2	23	03H	0.49
40	148	0.2	27	05H	-0.61
41	67	0.9	26	02H	0.75
41	99	1.2	31	05H	0.97
42	106	0.3	21	05H	0.69
43	59	0.9	26	07H	3.04
43	151	0.2	24	01H	0.46
44	24	0.5	22	04C	27.44
44	30	0.3	29	TSH	3.39
44	52	0.6	26	BW3	0.63
44	138	0.2	20	BW1	1.52
44	144	0.3	25	08H	-0.65
44	150	0.2	38	01H	21.74
44	150	0.6	27	BW1	-1.04
46	122	0.4	33	TSH	3.49
48	46	0.3	25	TSH	2.66
48	66	2.7	22	TSC	1.34
49	67	0.3	34	03H	25.29
51	141	0.3	36	03H	20.08
52	16	0.3	38	TSH	16.33

TABLE 3 (Cont)

**2F96-1
"A" Steam Generator
20-39% TW Indications**

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
52	156	0.5	33	08H	24.11
53	65	0.3	31	07H	5.60
54	108	0.2	22	BW1	-0.25
55	123	0.8	29	TSH	2.50
55	143	0.2	29	04H	0.16
56	126	0.6	22	03C	10.07
58	50	0.2	27	01H	0.44
58	58	0.8	30	04H	0.38
58	72	0.3	24	01H	0.24
58	110	0.2	29	08H	-0.48
59	43	0.7	25	TSH	2.36
59	53	0.5	31	TSH	2.05
59	133	0.4	23	03C	14.86
60	50	0.4	29	03H	22.54
60	50	0.6	24	08H	23.86
60	122	0.3	21	07H	23.46
61	91	1.4	30	04H	-0.16
61	135	0.4	22	03H	0.51
62	28	0.3	36	07H	-0.55
62	98	0.3	35	01C	4.65
62	104	0.6	26	TSH	6.08
64	34	0.9	32	BW5	-0.14
64	152	0.2	30	05C	-0.45
65	35	0.3	35	BW5	-0.28
65	67	0.4	22	07H	23.38
65	115	0.9	23	01H	0.54
66	68	0.7	29	09H	2.76
68	18	0.2	33	08C	0.62
68	34	0.3	29	01H	0.92
68	138	0.3	32	BW1	-0.99
68	148	0.3	24	08H	19.02
68	156	0.3	22	BW5	-0.89
70	16	0.3	22	05H	-0.22
71	19	0.4	26	07H	0.38
71	83	0.5	35	08H	2.87
71	143	0.6	25	02H	0.46
72	66	0.3	26	03H	0.54

TABLE 3 (Cont)

**2F96-1
"A" Steam Generator
20-39% TW Indications**

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
74	72	0.6	36	TSH	3.55
74	110	0.6	38	08H	16.97
74	120	0.4	20	07H	0.27
74	140	0.2	23	BW5	-0.46
74	140	0.4	27	09H	3.69
75	69	0.7	24	08H	-0.88
76	28	0.3	28	06H	26.52
76	48	0.5	30	TSH	1.78
76	122	0.3	26	01H	-0.56
76	136	0.6	24	05C	22.71
76	140	0.3	25	09C	-0.36
77	41	0.5	20	TSH	1.97
77	69	0.6	25	TSH	3.21
78	66	0.6	20	07C	13.93
78	92	0.5	25	08H	-0.40
78	102	0.6	24	TSH	2.88
78	104	0.5	25	08H	13.52
78	108	0.3	23	TSH	2.84
78	108	0.3	34	08H	20.71
78	108	0.4	26	08H	17.92
79	51	0.4	38	TSH	2.35
79	105	0.4	21	08H	14.60
80	62	0.4	28	08H	0.11
80	64	0.5	24	TSH	1.56
80	66	0.6	34	06C	13.39
80	66	0.7	20	06C	11.60
80	68	0.5	27	TSH	3.28
80	110	0.4	22	TSH	2.05
80	122	0.3	23	08H	0.72
82	62	0.3	33	08H	0.40
83	71	0.8	26	09H	4.67
83	79	0.4	37	08H	7.39
83	79	0.6	21	TSH	3.15
85	63	0.2	30	BW1	4.52
85	63	0.7	20	TSH	2.32
85	107	0.5	21	08H	20.72
86	62	0.4	38	TSH	1.75

TABLE 3 (Cont)

**2F96-1
"A" Steam Generator
20-39% TW Indications**

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
86	64	0.7	35	TSH	2.48
86	104	0.9	21	05C	23.15
86	128	0.6	22	08H	-0.22
87	59	0.8	32	09H	31.04
87	87	0.5	20	08H	12.37
88	108	0.4	37	BW1	-0.93
91	73	0.3	30	09C	-0.44
91	81	0.6	36	09H	20.66
91	87	0.4	26	08H	21.62
91	103	0.4	28	04H	11.87
91	103	0.5	38	05H	20.4
91	103	1.2	30	05H	0.90
91	107	0.5	21	05H	19.42
93	73	0.3	26	TSH	2.90
93	73	0.8	25	06H	0.89
94	92	0.6	22	09H	19.13
94	98	0.4	34	TSC	16.96
95	51	0.3	32	01C	22.42
95	61	0.3	25	03C	8.54
95	95	0.6	26	09H	2.49
95	103	1.0	20	09H	1.90
96	30	0.5	28	BW3	11.16
96	30	0.8	23	BW3	5.94
96	102	0.6	23	05C	12.28
96	102	0.6	27	02C	30.53
96	114	0.7	27	06H	14.13
98	66	0.9	26	06C	2.13
98	72	0.7	28	03C	20.25
100	62	0.4	21	BW2	0.86
100	138	0.8	21	08H	-0.48
101	69	0.4	20	06C	29.41
102	96	0.4	29	BW1	3.20
103	103	1.5	31	10C	-0.11
104	56	0.5	34	BW2	0.79
105	55	0.2	27	03H	27.04
105	59	0.5	30	07C	17.38
106	106	0.5	26	03H	-0.21

TABLE 3 (Cont)

2F96-1
"A" Steam Generator
20-39% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
117	109	1.4	24	11C	0.03
118	74	0.3	30	09H	0.49
121	71	0.6	24	BW1	0.99
121	73	0.5	26	04H	8.77
121	75	0.3	34	08C	19.51
121	75	0.5	20	10C	8.03
121	107	0.4	35	04C	22.38
122	56	0.6	23	06C	12.42
125	49	0.2	21	02H	0.45
125	75	0.2	28	01H	18.37
126	64	0.4	20	09H	-0.22
127	99	0.3	23	01H	-0.92
127	103	0.6	26	10H	6.49
131	85	0.2	30	10H	4.11
131	85	0.4	23	09C	16.08
133	109	0.3	39	BW5	-1.15
136	74	0.2	26	03C	14.71
138	72	0.4	30	BW1	1.05
138	98	1.0	26	11C	0.08
139	89	0.6	35	BW1	-1.07

TABLE 4

**2F96-1
"B" Steam Generator
20-39% TW Indications**

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
1	25	0.4	23	03H	-0.21
1	135	0.9	31	02H	-0.59
1	135	1.1	31	02H	0.85
1	147	0.3	24	02H	0.43
1	147	0.5	20	05H	0.80
3	111	0.4	23	TSH	1.77
4	126	0.6	34	01H	-0.58
5	31	0.7	34	06H	0.00
5	51	0.3	20	06C	15.31
5	51	0.5	27	06C	10.20
8	122	0.3	24	07H	-0.48
8	124	0.6	39	01H	0.26
9	145	0.5	35	04H	0.39
11	123	0.6	21	01H	0.18
11	123	0.7	22	TSH	0.85
12	28	0.8	20	02H	-0.30
12	60	0.3	22	01H	0.43
12	108	0.3	25	06H	0.58
12	118	0.5	21	05H	0.83
12	128	0.3	32	03H	0.61
12	140	0.7	31	04H	-0.26
12	144	0.6	30	02H	-0.48
12	156	1.4	33	03H	0.29
13	53	0.4	33	03H	27.32
13	107	0.8	21	TSH	0.83
14	120	0.4	22	02H	-0.48
14	134	1.0	34	01H	0.67
14	138	0.3	37	02C	10.86
14	156	0.5	29	05H	15.75
15	109	1.2	20	TSC	23.59
15	119	0.4	33	04H	0.43
15	129	0.4	31	05C	-0.21
16	24	0.5	23	06H	15.34
16	110	0.7	34	01H	-0.87
16	128	0.4	27	04H	-0.16
16	128	0.5	31	01H	0.84
18	118	0.5	25	TSH	0.97

TABLE 4 (Cont)

2F96-1
"B" Steam Generator
20-39% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
19	109	0.6	20	01H	-0.28
19	135	0.9	22	03H	19.64
19	147	0.4	29	02H	-0.54
20	120	0.3	26	02H	-0.27
20	136	0.3	26	01H	0.48
22	8	1.1	25	BW5	-0.74
22	46	0.2	27	04H	24.98
22	108	0.4	29	02H	-0.32
22	124	1.0	37	05H	0.48
23	141	1.0	27	04H	0.90
24	6	0.7	32	BW3	-0.66
24	14	1.2	24	BW3	0.15
24	14	1.4	29	BW1	0.49
24	20	0.7	27	BW3	0.63
24	22	0.5	31	BW5	-0.16
24	26	0.9	20	BW1	0.59
24	58	0.8	25	BW3	0.00
24	102	0.5	30	01H	0.80
24	124	0.4	25	03H	0.57
25	9	1.0	21	BW1	0.57
25	61	0.4	20	01H	0.50
26	142	0.4	23	01H	0.32
27	15	1.2	34	BW1	0.45
27	21	0.8	29	05C	12.97
27	45	0.3	38	04H	0.47
27	45	0.7	33	03H	0.47
27	111	0.7	28	02H	-0.21
27	117	0.8	36	04H	0.95
29	101	1.0	20	BW5	-0.86
29	101	1.7	30	BW5	-0.82
29	101	1.8	26	BW5	1.01
29	149	0.5	33	02C	9.91
29	149	0.6	34	03C	29.51
29	163	0.8	23	01H	9.16
30	32	0.8	33	02H	0.75
30	52	0.3	34	BW1	0.17
30	52	0.4	21	BW3	-0.06

TABLE 4 (Cont)

2F96-1
"B" Steam Generator
20-39% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
30	56	0.8	20	04H	0.84
30	66	1.0	24	01H	0.70
30	98	2.3	37	BW1	0.97
31	119	0.4	26	01H	0.33
31	119	0.5	27	01H	0.36
34	50	0.3	26	01H	0.31
34	52	0.3	21	BW1	-0.26
34	70	0.4	31	01H	0.54
34	96	1.0	20	BW5	-1.07
34	150	0.4	21	01C	21.18
35	115	1.8	30	TSH	0.79
36	18	0.4	22	02C	13.82
36	76	0.8	28	01H	0.51
36	76	0.9	22	02H	0.53
36	140	0.3	24	BW3	0.00
38	52	0.4	39	BW3	-0.59
38	52	0.8	20	TSH	2.85
38	86	1.0	21	BW1	1.20
38	86	1.5	37	BW3	-0.88
38	86	2.0	33	BW5	1.15
38	86	2.5	37	BW1	0.85
38	86	2.8	39	BW3	-0.91
38	86	2.9	34	BW5	1.01
38	150	1.3	36	BW3	0.73
38	150	1.5	31	BW3	0.73
39	53	0.7	23	TSH	4.15
39	117	0.4	29	05H	23.51
39	151	0.6	25	01H	16.34
40	86	1.4	21	BW1	0.87
40	94	0.3	32	BW1	4.97
41	87	0.2	37	01H	2.81
41	141	0.4	36	04C	23.83
41	141	0.6	28	04C	13.21
43	27	0.9	39	BW3	0.05
43	103	0.4	23	BW3	6.06
44	78	0.4	24	01H	0.67
44	122	0.4	25	TSH	0.83

TABLE 4 (Cont)

2F96-1
"B" Steam Generator
20-39% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
45	57	0.4	23	BW1	1.01
45	67	0.4	34	04H	-0.40
45	95	0.3	25	02H	17.06
46	110	0.5	27	03H	-0.70
47	113	0.5	33	06H	0.55
47	131	0.4	27	02C	30.28
47	143	0.4	22	03H	0.30
48	36	0.4	30	04H	17.10
48	100	0.6	32	01H	11.06
49	113	0.9	23	TSH	4.55
50	84	0.4	36	01H	5.86
50	152	0.2	35	01H	21.32
51	103	0.8	25	03C	34.08
51	119	1.1	36	06C	7.91
51	151	0.9	30	02C	18.04
52	74	0.6	22	06C	9.46
52	156	0.8	32	07C	2.38
53	51	0.6	23	07C	15.16
53	53	0.4	33	BW3	-0.18
54	60	0.9	22	04C	1.70
55	101	0.4	36	07H	14.00
56	58	0.4	35	01C	4.21
57	85	0.3	20	05H	0.45
58	74	0.3	23	08H	-0.66
58	112	0.4	39	01H	-0.54
58	158	0.7	30	08H	27.63
59	31	1.2	24	BW3	0.33
59	31	1.6	23	BW3	0.42
60	12	0.6	29	03C	19.52
60	114	0.3	24	03C	26.67
60	120	0.3	21	05H	0.22
60	140	0.2	33	TSH	18.30
61	79	0.8	24	03H	0.16
61	121	0.3	33	05H	9.93
62	58	0.7	31	02H	0.63
62	114	0.6	20	03H	-0.30
62	122	0.4	23	03H	0.38

TABLE 4 (Cont)

2F96-1
"B" Steam Generator
20-39% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
63	51	0.4	33	01H	0.37
63	75	0.7	24	BW3	0.47
63	105	0.5	24	02H	20.64
63	131	0.3	37	04H	8.44
64	22	0.3	33	01H	28.18
64	44	0.7	29	BW5	-1.18
64	124	0.3	23	02H	0.50
65	135	1.0	36	04C	-0.59
66	92	1.0	20	BW3	0.60
66	146	0.5	34	03C	20.39
68	58	0.7	31	01H	0.78
68	58	0.8	31	01H	0.70
68	60	0.6	32	01H	0.61
68	94	1.4	26	BW3	-0.63
68	106	0.3	23	05C	4.91
69	83	0.2	34	01H	-0.39
69	93	0.4	27	06H	21.56
69	133	0.7	22	BW3	0.25
70	72	0.5	21	05H	23.12
70	74	0.8	23	TSH	4.59
71	47	0.5	29	BW3	-0.20
71	155	0.7	21	BW5	-1.06
72	76	1.0	21	01H	0.54
72	94	0.6	21	TSH	4.49
72	110	0.2	23	03C	13.95
73	51	0.3	36	02H	-0.63
73	53	0.6	24	04H	0.68
73	77	0.9	27	01H	0.51
73	131	0.4	29	BW3	0.08
74	48	0.5	26	03H	-0.53
74	50	0.2	27	01H	0.31
74	54	1.2	30	01H	0.65
74	56	0.8	21	BW3	0.48
74	96	0.3	21	02H	-0.61
75	91	0.6	21	TSH	4.15
76	60	0.6	21	BW3	1.04
76	114	0.5	28	06H	26.68

TABLE 4 (Cont)

2F96-1
"B" Steam Generator
20-39% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
76	116	0.3	33	08H	11.01
76	124	0.4	37	04C	17.71
77	81	0.6	27	TSH	1.42
77	151	0.9	24	BW5	-1.06
79	45	0.3	34	BW3	0.03
79	53	0.4	22	BW1	0.87
79	63	0.3	36	01H	0.66
79	79	0.7	27	02H	0.16
80	64	1.0	34	01H	0.91
80	74	0.5	25	01C	4.06
80	122	0.6	32	04H	14.44
81	21	0.3	36	06C	12.44
83	139	0.6	23	BW3	0.17
85	19	1.1	27	BW5	-0.72
85	119	0.6	29	01C	2.42
85	139	0.3	26	08H	-0.34
85	149	0.8	21	BW5	-1.67
87	39	0.3	32	02H	20.88
87	51	0.2	28	05H	0.50
87	55	0.3	25	07C	22.61
88	82	0.5	25	06H	0.41
88	144	0.3	33	09H	25.00
89	23	0.4	30	BW4	-1.02
89	55	0.5	27	BW2	0.97
89	111	1.0	20	03H	0.86
89	133	0.4	36	09H	27.67
91	45	1.1	28	06H	17.42
91	141	0.5	21	BW1	1.08
92	88	0.4	31	02H	-0.67
93	23	0.7	20	BW4	-0.80
93	23	0.8	23	BW4	-0.85
93	87	1.2	23	BW1	0.67
93	123	0.8	34	BW1	-0.91
93	135	0.5	33	BW2	1.10
94	38	1.0	20	BW3	-0.81
94	128	0.4	20	07H	3.04
95	97	0.4	30	BW2	-0.22

TABLE 4 (Cont)

2F96-1
"B" Steam Generator
20-39% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
96	24	0.9	32	BW3	-0.58
96	24	1.1	28	BW3	-0.51
96	24	1.3	31	BW5	-0.70
96	24	1.6	34	BW4	-0.89
96	68	0.4	28	BW3	-0.16
96	108	0.5	31	05C	2.11
96	108	0.7	27	04C	19.96
96	110	0.9	34	TSC	13.62
96	140	0.2	28	03C	27.12
96	140	0.3	21	BW1	0.98
96	140	0.3	23	06H	6.05
96	140	0.4	26	06C	12.01
97	27	0.7	20	BW5	-0.84
98	26	1.0	24	BW1	-0.79
98	30	1.6	32	BW4	-0.58
98	58	0.8	35	03C	3.64
98	72	0.9	24	06C	14.17
98	118	0.8	35	02H	-0.56
98	128	0.7	21	BW1	1.06
99	27	0.4	25	07H	8.12
99	27	0.7	36	BW5	-0.89
99	27	0.8	27	BW4	-0.82
99	29	0.5	30	BW5	-0.86
99	83	0.5	22	TSH	0.66
101	27	1.4	23	BW5	0.93
101	27	1.9	36	BW5	-1.10
102	76	0.4	21	BW5	-0.96
102	86	0.8	21	BW1	0.92
102	118	0.5	22	06H	4.15
102	126	0.7	39	BW2	-0.55
104	58	0.3	31	TSC	6.85
105	137	0.2	36	01H	-0.49
106	70	0.6	34	BW5	-1.38
106	70	1.2	27	BW3	0.80
106	70	1.4	26	BW3	-0.77
106	70	1.6	36	BW3	1.25
106	70	1.7	30	BW3	0.47

TABLE 4 (Cont)

2-96-1

"B" Steam Generator
20-39% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
106	70	3.1	38	BW3	-0.77
106	76	0.8	21	BW1	1.18
106	124	0.4	29	BW1	-0.95
110	132	0.4	34	02H	10.77
112	78	0.6	23	09H	18.29
112	98	1.2	25	01H	25.88
115	89	0.5	26	BW1	0.60
121	57	1.0	23	04H	20.52
121	119	0.5	20	05C	13.58
122	84	0.8	35	03H	0.89
124	76	0.6	23	06C	18.60
124	110	0.9	22	03C	4.91
125	97	0.3	29	BW1	1.03
128	116	0.6	37	02H	0.47
133	89	0.9	20	01H	-0.32
134	94	1.2	23	BW5	-1.19
136	78	0.6	20	BW1	1.01
137	69	2.8	30	BW2	-0.75
137	73	0.7	32	BW5	-0.97
137	73	1.4	27	BW5	-1.04
137	95	0.7	28	08C	9.17
138	72	0.7	37	BW1	-1.11
138	76	0.6	25	10C	0.00
138	84	0.8	23	BW1	-0.98
138	96	0.7	26	08C	1.39
139	73	1.3	32	BW5	-0.86
139	73	2.1	34	BW5	-1.10
139	83	0.6	20	BW1	1.06
140	80	1.0	30	BW5	1.12
140	80	2.3	35	BW5	0.94

TABLE 5
2F96-1
"A" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
5	9	0.7	7	06C	13.49
7	133	0.4	4	05C	9.18
7	153	0.4	12	03C	22.86
9	33	0.6	11	05C	8.54
9	59	0.6	10	03C	6.52
11	133	1.2	18	TSC	4.49
12	118	0.5	14	06H	29.00
12	124	0.5	7	06H	25.17
13	137	0.2	16	04H	0.54
14	50	0.4	11	TSH	2.59
14	110	0.5	15	03H	3.30
14	164	0.7	14	TSH	9.42
17	117	0.5	6	06H	-0.63
17	117	1.0	6	TSH	1.93
17	141	0.3	12	TSH	4.21
18	56	0.3	17	06H	24.27
19	163	0.4	18	01H	-0.69
20	116	0.5	8	06H	9.45
20	120	1.2	9	TSC	1.57
20	122	1.8	15	TSC	2.00
21	43	1.1	6	TSH	2.43
21	47	0.9	2	02H	0.76
21	153	0.2	10	07H	-0.60
22	22	0.6	16	TSH	2.52
22	164	0.9	10	TSH	10.44
23	27	0.7	9	TSH	2.70
23	105	0.3	10	06H	18.22
23	157	0.6	10	07H	11.71
24	104	0.6	12	01H	-0.80
24	106	1.1	9	05H	13.07
24	112	0.6	8	TSH	3.32
25	139	0.2	16	TSH	14.91
26	30	0.3	6	TSH	3.52
26	158	0.6	11	05H	9.98
27	25	0.8	1	TSH	2.51
27	49	1.2	5	07H	26.74
28	104	0.3	17	01H	-0.60

TABLE 5 (Cont)
2F96-1
"A" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
29	55	0.4	11	05H	21.64
29	119	0.6	10	07H	13.37
30	26	2.1	1	TSH	2.41
30	62	0.4	15	01H	0.25
30	62	1.0	13	TSC	2.50
30	138	0.3	9	TSH	2.65
31	35	0.6	13	TSH	2.55
31	139	0.4	16	TSH	2.33
32	62	0.6	8	BW5	0.49
33	61	0.2	16	01H	-0.38
33	147	1.3	13	07H	27.59
34	144	0.4	5	07H	-0.41
35	49	0.5	13	07H	15.62
35	49	0.5	14	07H	6.83
35	49	0.9	6	07H	20.24
35	65	0.9	10	07H	2.46
35	111	0.4	10	06H	25.24
35	113	0.8	5	TSH	4.04
35	155	1.0	10	07H	23.35
35	159	0.7	18	07H	7.56
36	32	0.6	8	TSH	3.41
36	62	1.0	14	TSH	1.44
36	152	0.2	14	01H	0.49
37	159	0.6	18	07C	0.37
37	159	1.0	8	07H	22.86
37	161	1.3	18	02C	23.07
38	52	1.0	11	04C	14.59
38	54	0.4	12	TSH	1.48
38	62	0.4	10	05H	-0.24
38	130	0.4	13	01H	0.63
38	138	0.6	12	08C	-1.24
38	154	0.9	6	08C	1.28
39	35	1.2	5	TSH	3.08
39	37	0.3	7	07H	0.38
39	57	0.3	19	02H	0.58
39	143	1.2	10	TSH	0.44
40	62	0.7	12	TSH	1.99

TABLE 5 (Cont)

2F96-1
"A" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
40	108	0.9	7	03H	5.99
41	49	0.8	8	TSH	4.90
42	52	0.4	7	TSH	0.74
42	62	0.4	14	07H	14.69
42	108	0.7	19	08H	4.67
43	63	0.7	6	07H	1.75
43	63	1.0	11	TSH	1.16
43	157	0.6	19	08H	13.97
44	50	0.3	9	04H	-0.47
44	52	1.3	3	08H	8.10
44	56	0.2	16	04H	-0.03
44	126	0.8	16	05H	0.68
44	134	0.4	6	01H	16.67
45	115	0.6	14	07H	18.16
46	54	0.9	15	07H	21.77
46	60	0.3	15	06H	32.90
47	49	0.5	14	04C	7.58
48	64	0.2	18	07H	-1.01
48	68	0.9	15	07H	3.34
49	137	0.4	11	08H	24.90
50	110	0.6	12	01H	-0.51
51	111	0.4	16	07H	20.59
51	151	0.2	8	05H	-0.24
52	28	1.1	8	07C	13.57
52	54	0.2	10	07H	0.61
52	60	1.1	8	07H	7.23
52	60	1.4	13	07H	15.44
52	160	0.6	7	BW1	0.14
53	65	1.1	9	07H	14.83
53	157	0.4	15	BW1	1.89
54	20	0.6	17	08H	-0.35
54	46	0.3	5	08H	0.40
54	46	0.4	7	TSH	2.66
54	46	0.4	18	07H	-0.62
54	68	0.9	11	07H	13.09
54	76	0.8	4	07H	10.53
54	108	1.1	3	TSH	6.76

TABLE 5 (Cont)

2F96-1
"A" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
54	114	0.6	3	04C	9.75
54	114	1.1	14	01H	0.89
54	128	0.7	7	TSH	2.24
55	31	0.4	5	TSH	0.90
55	75	0.8	11	07H	10.71
56	50	0.7	12	TSH	2.57
56	154	0.6	13	08H	15.92
57	35	1.0	3	TSH	0.20
57	59	0.4	19	08H	-0.52
57	81	0.9	16	TSH	1.75
57	127	0.6	11	TSH	2.30
58	38	0.6	16	01H	0.38
58	58	0.4	5	05H	-0.35
58	58	0.8	8	05C	0.77
58	74	0.7	13	07H	14.24
58	108	1.2	3	TSH	6.26
58	110	0.5	19	08H	5.90
58	148	0.5	8	06H	-0.41
59	49	1.4	12	TSH	1.66
59	149	0.3	12	01H	-0.64
61	139	0.2	16	06C	0.61
62	46	0.4	15	08H	24.62
62	46	0.5	6	TSH	2.32
62	52	0.2	10	06H	-0.46
62	52	0.6	1	TSH	0.75
62	98	0.4	6	01C	21.92
62	98	0.4	6	02C	11.16
62	122	0.9	11	TSH	2.32
62	130	1.3	11	TSH	2.71
63	145	1.1	13	08H	0.60
63	151	0.8	7	01H	0.44
64	40	0.7	7	BW1	0.96
64	128	0.4	11	08H	18.86
64	150	0.8	18	08H	38.28
65	57	1.0	12	TSH	2.60
65	59	0.9	6	TSH	3.38
66	50	0.4	8	TSH	1.87

TABLE 5 (Cont)

2F96-1
"A" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
66	52	0.6	5	09H	8.14
66	52	0.6	6	04C	4.25
66	92	0.8	7	07H	-0.69
66	122	0.9	16	TSH	2.01
66	128	0.3	9	04H	0.27
67	63	0.5	13	TSH	2.29
67	141	0.4	10	05H	6.33
68	42	0.7	4	02H	14.36
68	146	0.7	13	09H	0.05
69	61	0.5	13	02C	27.10
69	71	0.8	10	TSH	6.33
69	133	0.2	17	08H	20.63
70	48	0.7	4	TSC	2.12
70	116	0.5	14	03H	0.56
70	124	0.7	5	TSH	1.82
70	138	0.3	12	BW1	-0.51
70	142	0.7	10	BW1	2.32
71	47	0.4	18	TSH	2.07
71	47	0.5	14	TSH	2.74
71	49	0.5	17	09H	13.76
71	49	1.1	16	TSC	0.93
71	51	0.4	15	TSH	2.10
71	53	0.3	16	TSH	1.80
71	55	1.5	4	TSH	1.92
71	57	0.6	5	TSH	1.87
71	121	0.6	13	01H	0.54
71	127	1.4	10	09H	2.62
71	153	0.6	15	09H	0.89
72	52	1.4	4	TSH	1.79
72	62	1.5	11	TSH	1.86
72	66	1.1	13	TSH	2.27
72	94	1.0	12	TSH	2.61
74	46	1.2	15	TSH	2.17
74	52	0.2	12	06H	0.57
75	63	0.7	13	09H	7.17
76	50	0.7	13	TSH	2.04
76	62	0.4	18	08H	0.64

TABLE 5 (Cont)

2F96-1
"A" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
76	62	0.5	8	09H	22.74
77	51	0.4	7	BW3	-0.30
77	55	0.4	12	BW1	-0.65
77	65	0.5	9	08H	0.52
77	65	0.6	7	09H	-0.41
77	67	0.9	6	TSH	2.71
78	52	0.5	1	BW3	-0.41
78	52	0.8	1	TSH	3.02
78	102	1.2	16	TSH	0.31
78	134	0.5	17	06H	-0.73
79	17	0.2	17	09H	0.14
79	105	0.3	14	08H	11.99
80	52	0.5	9	TSH	2.77
80	62	0.4	19	09H	1.26
80	64	0.9	18	TSH	2.08
80	66	0.3	19	06C	7.63
80	66	0.6	18	08C	6.19
80	66	1.0	13	09H	2.40
80	66	2.2	11	09H	8.38
80	72	1.4	9	TSH	3.89
80	138	1.0	12	BW1	7.40
82	48	0.5	19	02H	-0.35
82	62	0.5	11	08H	-0.49
82	78	1.2	9	09H	19.34
83	79	0.6	8	TSH	2.79
83	97	0.6	11	07H	0.40
83	125	1.5	10	09H	5.29
83	139	0.7	15	09H	17.33
84	74	1.7	3	TSH	3.19
84	86	0.3	17	09H	0.50
84	100	1.1	2	08H	12.17
85	51	0.5	6	04C	27.77
85	73	0.4	10	TSH	2.46
85	139	1.7	4	09H	25.69
86	78	0.5	17	08H	21.30
86	94	1.4	6	08H	12.68
88	54	1.0	2	02H	4.00

TABLE 5 (Cont)

**2F96-1
"A" Steam Generator
1-19% TW Indications**

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
88	74	1.2	12	09H	12.99
88	82	0.8	11	TSH	2.34
88	112	0.8	4	TSH	2.73
89	55	0.4	16	TSC	14.15
89	99	0.3	19	08H	12.58
89	99	1.1	18	09H	28.12
90	74	1.1	5	09H	14.92
91	65	0.4	14	08H	-0.46
91	103	0.6	18	09C	8.59
91	103	1.1	13	04H	25.16
92	30	0.4	19	BW5	-0.60
92	36	0.3	9	BW5	0.00
92	100	0.6	10	08H	22.13
92	112	1.0	13	09H	8.82
92	114	0.6	7	BW2	5.53
93	73	1.5	9	TSH	2.38
93	77	0.3	10	09H	-0.43
93	113	0.4	5	08H	24.18
93	143	0.5	18	09H	21.10
95	63	0.4	15	BW3	0.51
95	63	0.7	6	08H	-0.51
95	89	0.6	10	BW2	-0.59
95	113	0.6	14	10H	11.86
96	28	0.5	16	05C	16.99
96	28	0.8	2	05C	22.76
96	30	0.6	14	BW4	2.97
96	108	0.5	5	06H	4.48
97	75	1.2	10	TSH	1.70
98	38	1.2	14	BW3	17.26
98	66	0.9	10	05C	24.42
98	66	0.9	12	04C	3.72
98	66	1.1	9	05C	8.67
98	66	1.5	14	04C	20.13
98	90	0.3	19	07H	-0.64
99	65	0.9	2	TSH	2.35
100	62	0.9	10	BW2	0.97
100	74	1.2	14	BW1	1.00

TABLE 5 (Cont)

2F96-1
"A" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
100	74	1.2	14	BW1	1.00
101	53	0.4	14	06C	1.60
101	107	0.5	7	09H	0.16
103	133	0.6	12	08H	0.56
104	104	0.5	10	08H	0.49
107	89	0.3	13	05C	24.81
108	100	0.9	5	BW2	0.03
110	56	0.4	17	BW3	19.93
110	56	0.5	15	10H	15.32
111	81	0.4	12	09H	20.54
113	107	0.9	6	07H	0.27
113	121	0.4	18	01H	0.60
114	74	0.8	13	08C	18.47
116	76	0.5	11	07H	0.43
119	75	0.4	4	BW1	1.06
120	110	0.5	14	10C	6.20
121	71	0.7	7	BW1	0.99
121	75	0.2	18	07C	17.90
121	81	0.6	7	04H	28.64
121	85	0.4	19	07H	0.88
122	72	1.1	12	BW1	-0.95
125	111	0.4	10	03C	14.21
125	121	0.4	13	01H	0.82
127	103	0.9	9	10H	5.65
127	103	1.1	11	10H	4.58
128	106	0.5	1	01H	0.82
129	57	0.6	9	10H	15.45
129	109	0.7	1	08H	-0.42
130	62	0.4	8	07H	18.24
131	81	0.2	16	05C	28.01
132	80	0.3	12	01H	-0.42
133	61	0.9	16	07C	12.22
133	99	0.6	10	04H	-0.13
133	109	0.5	5	BW5	-1.15
134	84	0.6	10	11H	3.08
135	99	0.5	7	07C	18.40
138	72	0.3	3	BW1	1.05

TABLE 5 (Cont)

2F96-1
"A" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
138	82	1.0	3	04C	4.82
138	82	1.0	12	BW1	1.02
138	92	0.8	4	04C	13.58
139	89	0.6	7	BW1	-1.07

TABLE 6

**2F96-1
"B" Steam Generator
1-19% TW Indications**

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
1	133	0.4	18	03H	0.19
1	133	0.5	18	01H	0.82
3	127	0.5	15	06H	0.59
4	110	0.4	9	03H	30.95
4	110	1.1	11	TSH	1.57
4	148	0.5	10	04C	7.61
7	55	0.4	5	TSH	0.94
8	10	0.4	16	02H	10.19
8	122	0.7	13	01H	-0.36
9	107	0.3	14	01H	-0.21
9	111	0.5	13	06H	0.38
9	123	0.5	11	06H	0.49
9	149	0.9	18	04H	0.44
10	56	0.9	6	TSH	2.22
11	27	1.1	11	TSH	0.69
11	111	0.9	16	TSH	2.01
11	131	0.6	10	01H	0.32
13	53	0.6	14	06H	30.14
13	111	0.7	18	06H	0.61
13	121	0.6	10	05H	0.93
14	114	0.8	16	TSH	1.32
14	116	0.9	7	01H	0.46
15	49	1.6	9	01H	-0.33
15	109	1.7	19	TSC	19.55
16	134	0.4	15	04C	0.45
18	122	0.6	7	TSH	1.22
18	122	1.4	7	TSH	0.94
20	48	0.8	12	06H	0.66
20	148	0.3	17	01H	-0.36
22	8	0.8	17	BW5	-0.51
22	50	1.3	9	01H	0.69
23	119	1.3	2	TSH	0.82
24	6	0.7	15	BW3	0.32
24	8	0.4	14	01H	10.85
24	8	0.6	14	BW1	0.18
24	8	0.6	15	BW3	0.66
24	8	0.8	6	BW1	0.34
24	14	0.4	11	BW1	0.13

TABLE 6 (Cont)

2F96-1
"B" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
24	104	0.4	19	01H	-0.69
24	156	0.6	3	03C	8.65
25	9	1.1	19	BW1	0.88
27	15	0.5	12	BW1	0.45
27	15	0.6	16	BW3	-0.47
27	21	0.8	16	05C	5.18
27	49	0.5	8	06H	16.29
27	67	0.2	5	BW5	0.74
27	143	0.4	16	03H	0.11
28	52	0.5	4	03H	30.82
28	112	0.3	16	06C	31.19
30	52	0.4	11	BW1	0.06
30	68	0.4	18	BW1	-0.91
30	130	0.3	10	07H	4.56
30	156	0.9	16	05H	20.68
30	162	2.0	11	02C	26.69
31	23	0.8	18	BW3	0.76
31	33	0.3	14	TSH	24.39
31	33	0.5	14	C6C	3.08
32	34	1.0	18	01C	23.88
32	110	1.9	8	06C	6.11
33	105	0.6	6	TSH	18.73
33	147	0.3	15	01H	0.67
34	34	0.4	5	07H	7.05
34	50	0.3	4	04C	9.56
34	52	0.3	8	BW1	-0.18
34	52	0.3	10	BW1	0.53
34	96	1.3	12	BW5	-0.95
35	31	0.4	9	TSC	22.66
35	49	0.5	2	TSH	2.78
36	40	0.9	15	04H	0.85
36	62	1.1	16	08H	-1.37
36	72	0.6	7	08H	-1.00
36	76	0.5	17	01H	0.27
37	65	1.1	12	07H	6.12
37	81	0.4	10	BW1	0.74
37	81	1.0	14	BW1	0.91
38	80	0.1	2	BW1	0.88

TABLE 6 (Cont)

**2F96-1
"B" Steam Generator
1-19% TW Indications**

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
38	80	0.6	11	BW1	0.99
38	86	0.6	15	BW1	-0.64
38	86	1.3	11	BW5	-1.01
38	108	0.4	1	06H	-0.30
38	124	1.2	18	01C	27.56
38	130	0.3	17	04H	0.47
38	160	0.4	19	BW3	-0.35
38	160	1.2	17	BW3	0.03
40	52	0.5	8	TSH	3.61
40	86	0.6	11	BW5	-0.95
40	86	1.5	2	BW5	0.93
41	31	0.3	17	BW3	-0.16
41	111	1.2	19	02H	0.79
41	121	1.0	7	BW5	7.62
42	52	0.5	5	TSH	3.10
42	76	0.6	12	BW3	-0.08
42	84	0.6	13	BW5	-0.82
42	84	0.8	17	BW5	0.87
42	86	0.5	14	BW1	1.02
42	122	1.1	1	05H	0.78
43	119	0.6	1	TSH	1.60
44	74	0.6	9	BW3	0.26
44	82	1.4	5	05H	18.63
44	108	1.0	18	TSH	1.61
44	120	0.4	14	05H	0.52
44	156	0.9	4	08H	11.34
45	9	0.5	16	03C	34.34
46	94	0.5	12	BW3	-0.15
46	94	0.5	15	BW3	-0.37
48	44	0.4	16	TSH	20.14
48	58	0.5	4	02H	11.03
48	82	0.6	4	BW3	7.77
48	82	0.7	7	BW3	6.48
48	96	0.2	17	BW3	-0.13
49	51	0.2	6	03H	0.45
49	101	2.1	11	TSH	0.69
50	50	0.8	15	TSH	1.54
50	100	3.2	8	TSH	0.29

TABLE 6 (Cont)

**2F96-1
"B" Steam Generator
1-19% TW Indications**

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
50	102	0.7	11	03H	0.73
51	51	0.6	9	07C	3.59
51	73	0.9	14	03H	0.77
51	121	0.5	11	01C	10.44
52	84	0.3	12	TSH	12.16
53	37	0.9	11	07H	21.25
53	91	0.9	6	04H	0.66
54	62	0.6	17	04C	21.83
54	88	0.6	12	02H	27.17
54	110	0.8	16	02C	16.79
54	110	1.3	3	07H	23.85
54	110	1.7	7	07H	13.17
55	37	0.5	8	TSC	9.25
55	61	0.9	12	TSH	2.26
55	91	0.4	10	01H	0.38
55	97	1.2	10	04H	27.62
56	58	0.5	2	01C	17.60
56	60	0.7	11	01H	6.82
56	68	0.2	19	01H	26.55
57	91	0.6	14	TSH	0.75
58	100	0.8	4	08H	7.55
58	148	0.4	9	BW3	0.38
59	117	0.2	4	BW1	0.39
59	117	0.4	7	06H	19.59
60	76	0.5	18	05H	0.63
60	114	0.3	10	03C	29.19
60	134	0.6	16	BW5	-0.88
60	134	0.7	13	BW5	-1.00
60	134	1.0	11	BW5	-1.00
60	154	0.6	12	06C	13.71
61	147	0.5	9	BW3	0.81
62	64	0.6	15	TSH	4.79
62	84	0.3	18	TSH	7.85
62	84	0.5	10	01H	0.03
62	94	0.8	16	01H	4.04
63	101	0.4	3	03H	25.47
63	103	0.8	6	03H	18.67
63	147	1.3	8	BW3	0.36

TABLE 6 (Cont)

2F96-1
"B" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
64	22	0.4	8	07H	9.99
64	62	0.6	13	BW1	-0.09
64	62	0.7	11	BW1	-0.11
65	51	0.3	8	01H	-0.32
65	99	0.5	16	01H	0.22
65	109	0.6	14	04H	22.15
65	111	0.4	15	BW3	-0.63
65	151	0.5	14	03H	11.77
66	92	1.1	15	BW3	0.68
66	146	0.9	13	03C	28.18
67	55	0.5	5	05C	-0.55
67	103	0.6	7	TSH	1.89
68	16	0.6	11	06H	7.58
68	62	0.5	17	02C	7.51
68	94	1.1	10	BW3	-0.65
68	116	0.6	15	01H	-0.57
70	26	0.3	12	06C	26.28
70	110	0.6	2	03H	5.34
71	145	0.4	15	04C	26.42
71	155	0.4	8	BW5	-1.04
71	155	0.4	10	BW5	-0.95
72	86	1.0	10	TSH	2.88
72	94	1.3	2	TSH	3.23
73	81	0.5	7	BW3	-0.11
73	81	0.5	12	BW3	-0.06
73	97	0.8	14	02H	10.69
73	123	0.4	13	02C	23.02
73	123	0.6	5	TSH	3.83
73	131	0.4	12	BW3	-0.64
73	131	0.5	9	BW3	-0.60
73	131	1.1	10	BW3	-0.90
73	131	1.2	8	BW3	0.42
73	153	0.4	12	06H	29.4
74	18	0.7	8	BW1	0.84
74	42	0.6	17	03H	0.60
74	56	0.6	17	01H	22.26
74	56	0.8	17	BW3	0.36
74	82	0.6	3	TSH	2.44

TABLE 6 (Cont)

2F96-1
"B" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
74	106	0.4	11	01H	27.68
75	47	0.5	16	07H	8.39
75	97	0.8	4	TSH	1.48
75	109	0.7	12	04H	0.63
76	112	0.2	4	05H	-0.36
77	151	0.3	9	BW5	-0.92
78	52	0.2	1	02H	9.15
78	74	1.3	4	06H	22.99
78	78	0.6	16	03H	0.65
79	55	0.4	14	BW3	-0.26
80	62	0.3	15	04H	22.74
80	88	0.3	8	BW3	-0.21
80	100	0.7	3	TSH	0.63
80	140	0.9	17	03C	5.82
81	63	0.9	10	02C	29.99
81	103	0.9	9	02H	22.16
82	58	0.3	12	03H	0.50
82	80	0.4	8	03C	9.86
82	84	0.6	15	BW1	0.71
82	90	0.4	11	02H	0.14
82	146	0.8	15	06H	0.91
83	137	0.7	12	09H	21.97
83	139	0.5	10	BW1	0.97
83	141	0.3	6	03H	31.11
84	32	0.7	3	09H	8.09
84	46	0.6	2	03H	9.92
84	120	0.9	12	TSC	10.37
85	19	1.0	11	BW5	-1.73
85	35	1.1	15	04H	-0.12
85	149	1.3	10	BW5	-1.65
87	21	0.5	15	BW4	-0.75
87	109	0.4	13	BW2	2.62
87	113	0.3	10	BW2	0.40
88	20	0.5	14	BW4	-0.63
88	20	0.6	16	BW4	-0.73
88	120	0.8	18	01H	0.70
89	133	1.3	14	08C	17.61
89	139	0.7	8	09H	27.88

TABLE 6 (Cont)

2F96-1
"B" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
90	30	0.7	14	02H	17.75
90	34	0.3	11	BW3	21.04
90	36	0.5	16	03C	27.93
90	134	0.4	4	09H	0.51
91	23	0.8	3	10H	4.31
92	22	0.4	11	BW1	1.04
92	90	0.4	7	02H	0.46
93	23	0.6	18	BW4	0.99
93	59	0.3	17	BW1	0.70
93	87	1.5	13	BW1	0.96
93	141	0.5	18	BW1	1.03
94	38	0.5	16	BW3	-0.73
94	138	0.3	10	03C	9.20
94	138	0.5	1	03C	20.05
	25	0.5	16	BW5	-0.70
	57	0.7	16	04H	0.42
96	68	0.3	9	BW3	-0.06
96	140	0.4	14	03C	24.66
96	144	0.9	14	BW2	1.12
97	91	0.4	16	BW1	1.04
97	101	0.5	12	BW1	-0.13
97	127	1.3	12	BW2	0.91
98	28	0.4	13	BW4	0.74
98	28	0.9	7	BW4	0.85
98	34	0.4	18	06H	30.23
98	48	0.9	3	TSC	24.19
98	72	0.5	10	06C	15.66
99	27	0.5	15	BW4	-0.64
99	27	0.7	19	BW5	-0.79
100	56	1.5	17	07C	6.11
100	114	0.9	17	08C	20.34
100	114	1.1	17	08C	20.30
102	44	0.8	2	02C	9.75
103	53	0.4	9	BW2	23.60
103	53	0.5	6	BW2	26.51
103	53	0.5	10	06H	29.44
103	63	0.9	13	01C	22.14
105	45	0.5	4	01C	16.46

TABLE 6 (Cont)

2F96-1
"B" Steam Generator
1-19% TW Indications

<u>Row</u>	<u>Column</u>	<u>Volts</u>	<u>%TW</u>	<u>Indication Location</u>	
106	44	0.5	17	03H	15.26
106	70	0.7	10	02H	0.35
106	76	0.2	4	BW1	-0.96
106	94	0.8	12	04C	27.32
107	53	0.6	10	07H	23.20
107	129	0.5	13	04C	22.11
107	133	0.4	17	BW1	1.26
108	68	0.6	14	01H	0.59
109	105	0.5	6	07C	14.39
109	121	0.8	8	05C	16.10
110	34	0.6	17	BW3	0.26
111	121	0.6	14	10C	0.00
112	52	0.6	13	07H	8.81
112	112	1.3	12	08C	2.56
115	89	0.4	15	BW1	0.58
116	38	0.7	9	08H	8.20
116	76	0.5	12	BW1	1.23
117	107	0.7	15	BW2	14.21
118	116	1.0	14	03C	2.83
121	57	0.3	14	04H	15.18
122	68	0.2	5	BW1	-0.92
122	68	0.3	7	BW1	-1.04
123	67	0.9	16	08H	10.50
125	59	1.2	11	06H	12.13
126	118	0.7	17	05C	9.69
131	59	0.4	6	06H	4.58
134	94	0.6	17	BW5	-1.08
135	85	0.5	11	BW5	0.95
135	105	0.8	17	BW5	-0.14
136	78	1.0	11	BW1	1.14
137	67	0.6	18	BW5	-0.77
137	67	0.7	10	BW5	-0.82
138	84	0.8	16	BW1	-0.95