

COMMONWEALTH EDISON COMPANY  
BRAIDWOOD UNIT 1 THIRD REFUELING OUTAGE  
STEAM GENERATOR INSERVICE INSPECTION RESULTS

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## 1.0 INTRODUCTION

Braidwood Unit 1 is a four loop PWR with Westinghouse Model D-4 steam generators. There are 4,578 tubes in each generator. The tubes are Inconel 600 U-Tubes with an outside diameter of 0.750 in. and a nominal thickness of 0.043 in.

During the scheduled Braidwood Unit 1 third refuel outage of September through November 1992, steam generator eddy current examinations were conducted by Westinghouse Nuclear Services Division in compliance with Braidwood Technical Specification 3/4.4.5 and ASME Section XI.

## 2.0 INSPECTION PLAN

All four steam generators were tested in parallel from the hot and cold leg channel heads. Fifty percent of the tubes in all four steam generators were inspected full length. The remainder of the tubes were inspected through the U-Bend from the hot leg side. All in-service tubes that previously contained indications were inspected full length.

## 3.0 INSPECTION TECHNIQUE

The eddy current examinations were conducted from the hot leg channel head with a 0.610 in. bobbin coil probe. Approximately 230 tubes in the low rows (1 & 2) were tested from both the hot and cold leg sides. The row 1 U-Bends were tested with a 0.560 in. bobbin probe. The bobbin coil withdrawal speed was 24 in. per second maximum. All bobbin coil examinations were performed utilizing frequencies of 550 Khz, 300 Khz, 130 Khz, and 10 Khz.

As a result of the bobbin coil eddy current inspection, a total of 307 tubes in the four steam generators were tested with 3-coil rotating pancake coil (RPC) probes, this helped to better characterize the indications. RPC examinations were conducted at test frequencies of 550 Khz, 300 Khz, 130 Khz and 10 Khz. The withdrawal rate was 0.4 in. per second with a rotational speed of 300 RPM.



#### 4.0 INSPECTION RESULTS

A primary and secondary analysis was performed of all eddy current data by Westinghouse. As a result of eddy current examination 174 tubes were plugged during this refueling outage. In general, the indications were a result of degradation within the tube support plates (TSP) and anti-vibration bar wear. The TSP indications were initially characterized as Distorted Indications (DI) when inspected with bobbin coil eddy current. RPC inspections of all DI's and percent calls at TSP's were conducted and the indication dispositioned on the basis of RPC results. All indications from RPC were characterized either NDD (no detectable degradation), SAI (single axial indication), or MAI (multiple axial indications). The table below is a summary of the indications found during this outage, and cumulative plugging totals to date.

STEAM GENERATOR	A	B	C	D
INDICATIONS $\geq$ 40% THROUGH-WALL	2	1	0	0
ANTI-VIBRATION BAR WEAR $\geq$ 40%	4	0	2	0
SAI	28	9	61	33
MAI	3	1	19	11
INDICATIONS 20 - 39% THROUGH-WALL	18	5	18	16
INDICATIONS <20% THROUGH-WALL	4	4	3	13
TUBES PLUGGED THIS OUTAGE	37	11	82	44
TUBES PREVIOUSLY PLUGGED	20	4	27	5
TOTAL TUBES PLUGGED TO DATE	57	15	109	49

NOTE: A total of 21 Inconel 600 Mechanical Tube Plugs were replaced with Inconel 690 Mechanical Tube Plugs in accordance with NRC Bulletin 89-01. There are no remaining Inconel 600 Mechanical Tube Plugs in Braidwood Unit 1.

APPENDIX 1

EDDY CURRENT INDICATION DISTRIBUTION MAPS

# INDICATION DISTRIBUTION - HOT LEG

Braidwood Unit 1

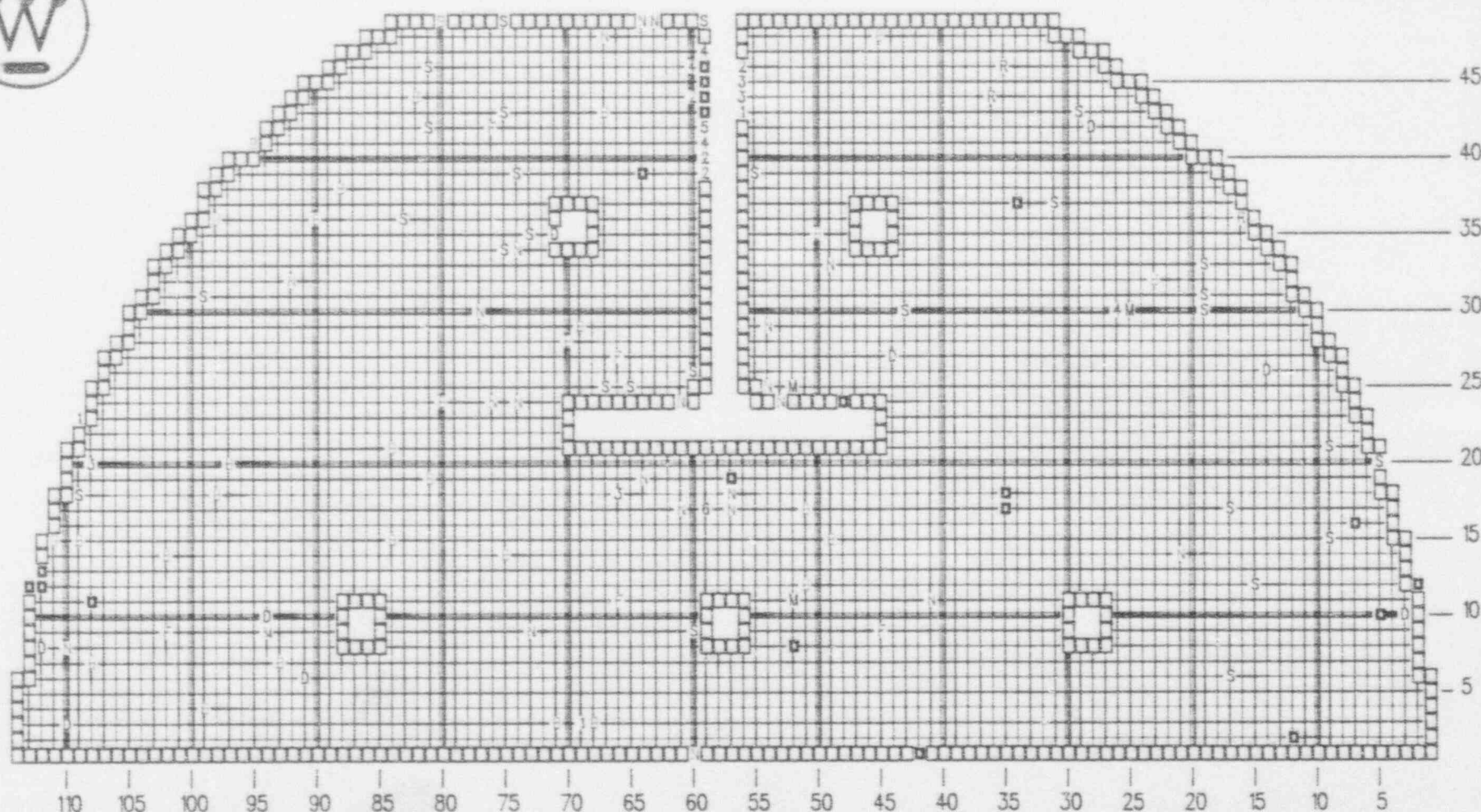
CCE-A SERIES D4

10-04-1992

10:14 HRS.

SUPERTUBIN

M : 3 MULTIPLE AXIAL INDICATION  
 S : 28 SINGLE AXIAL INDICATION  
 6 : 1 60% TO 69% INDICATION  
 5 : 1 50% TO 59% INDICATION  
 4 : 4 40% TO 49% INDICATION  
 3 : 4 30% TO 39% INDICATION  
 2 : 4 20% TO 29% INDICATION  
 1 : 3 10% TO 19% INDICATION  
 D : 9 DSI INDICATION  
 R : 3 DRI INDICATION  
 M : 1 MMB INDICATION  
 B : 30 MEM INDICATION  
 N : 22 INDICATION NOT REPORTABLE  
 F : 5 INDICATION NOT FOUND  
 □ : 20 EXISTING PLUGGED TUBES



# INDICATION DISTRIBUTION - COLD LEG

Braidwood Unit 1

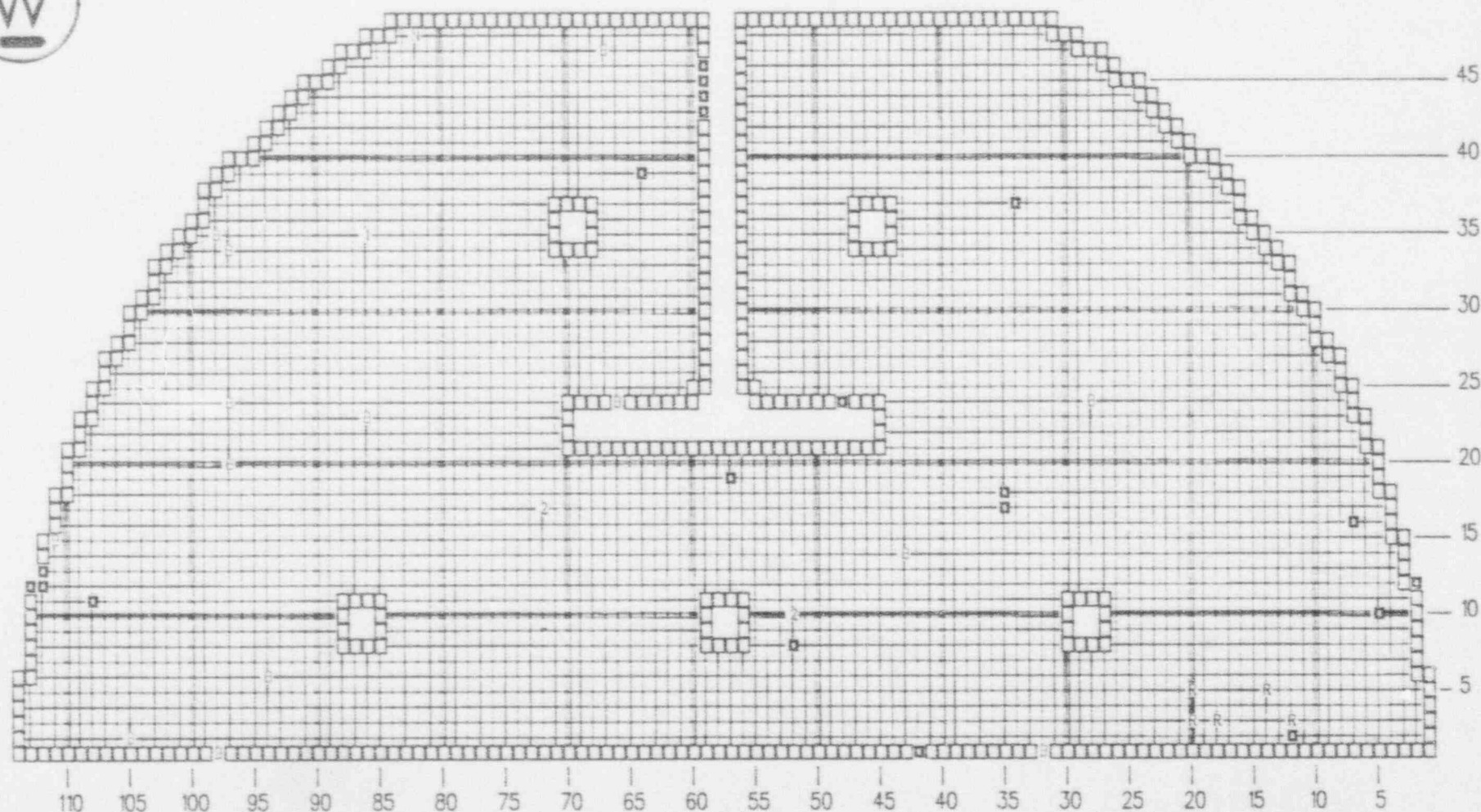
CCE-A SERIES D4

10-07-1992

14:11 HRS.

SUPERTUBIN

- 2 : 2 20% TO 29% INDICATION
- 1 : 1 10% TO 19% INDICATION
- R : 5 DRI INDICATION
- B : 14 MBM INDICATION
- N : 1 INDICATION NOT REPORTABLE
- : 20 EXISTING PLUGGED TUBES





# INDICATION DISTRIBUTION - HOT LEG

Braidwood Unit 1

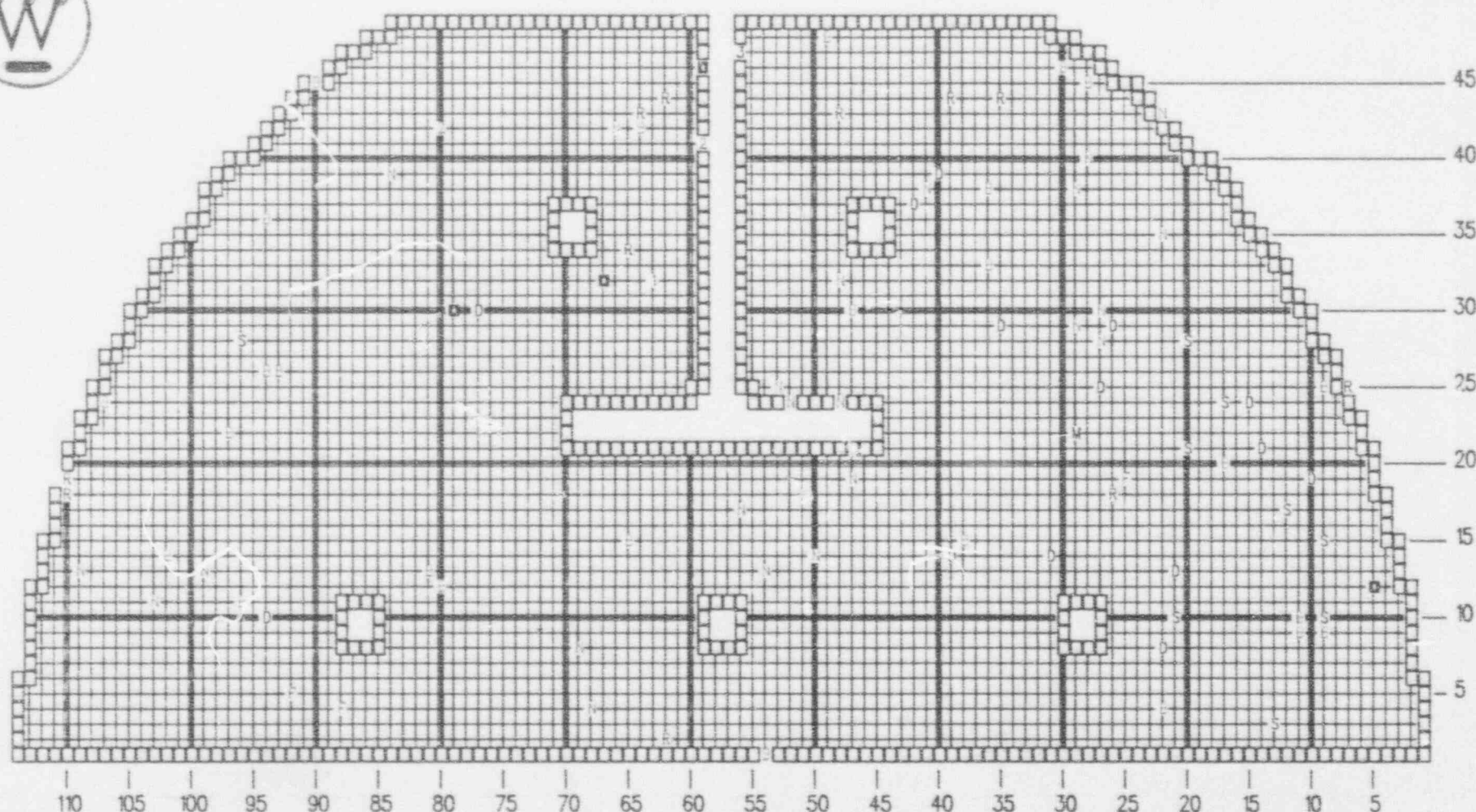
CCE-B SERIES D4

10-05-1992

09:04 HRS.

SUPERTUBIN

M : 1 MULTIPLE AXIAL INDICATION  
 S : 9 SINGLE AXIAL INDICATION  
 3 : 1 30% TO 39% INDICATION  
 2 : 2 20% TO 29% INDICATION  
 1 : 1 10% TO 19% INDICATION  
 D : 14 DSI INDICATION  
 R : 11 DRI INDICATION  
 E : 26 MBM INDICATION  
 N : 23 INDICATION NOT REPORTABLE  
 F : 3 INDICATION NOT FOUND  
 ■ : 4 EXISTING PLUGGED TUBES





# INDICATION DISTRIBUTION - COLD LEG

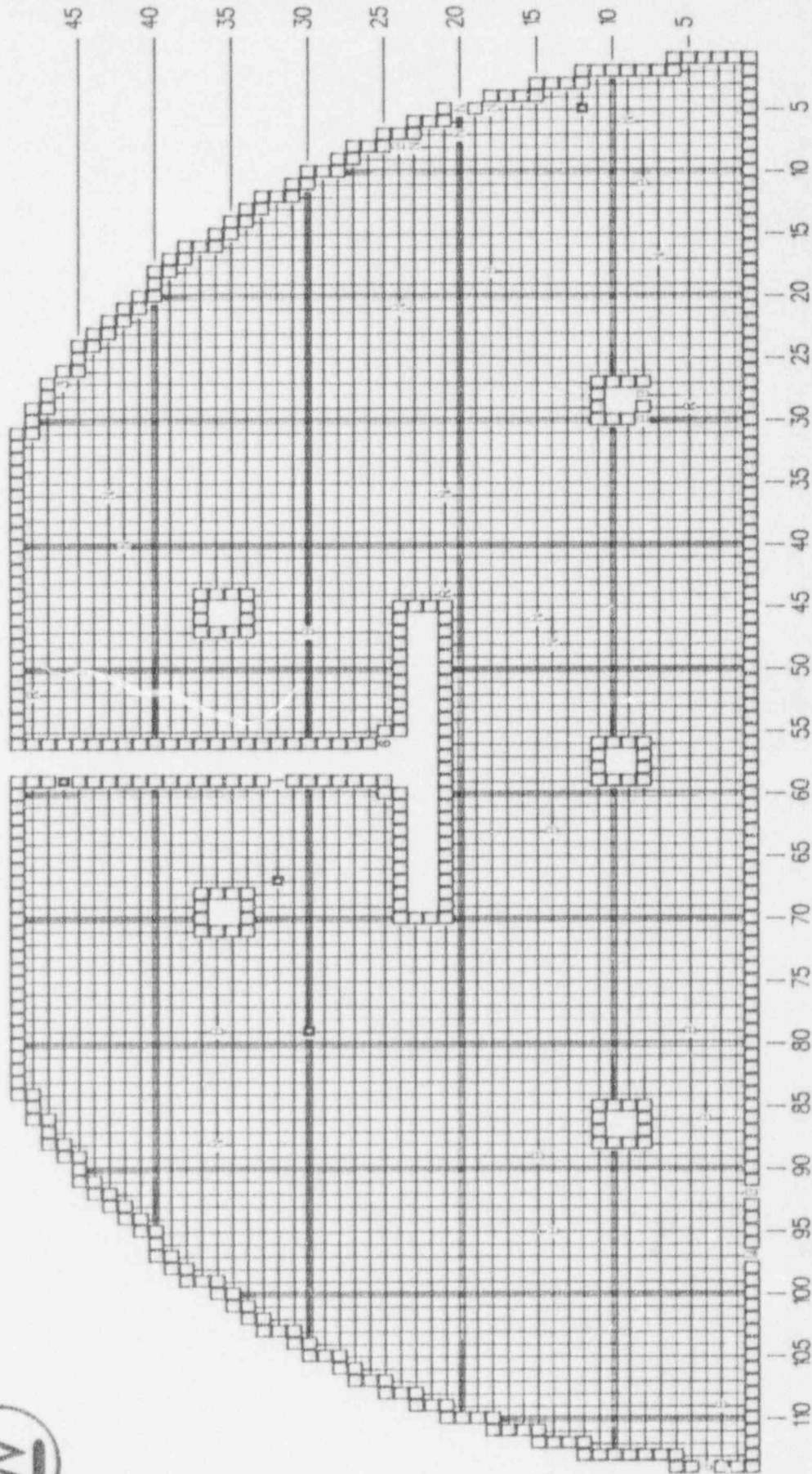
Braidwood Unit 1 CCE-B SERIES D4

10-04-1992 15:37 HRS. SUPERTUBIN



60% TO 69% INDICATION  
 30% TO 39% INDICATION  
 10% TO 19% INDICATION  
 DRI INDICATION  
 MMB INDICATION  
 MBM INDICATION  
 INDICATION NOT REPORTABLE  
 EXISTING PLUGGED TUBES

6 5 1 R M B N



# INDICATION DISTRIBUTION - HOT LEG

Braidwood Unit 1

CCE-C SERIES D4

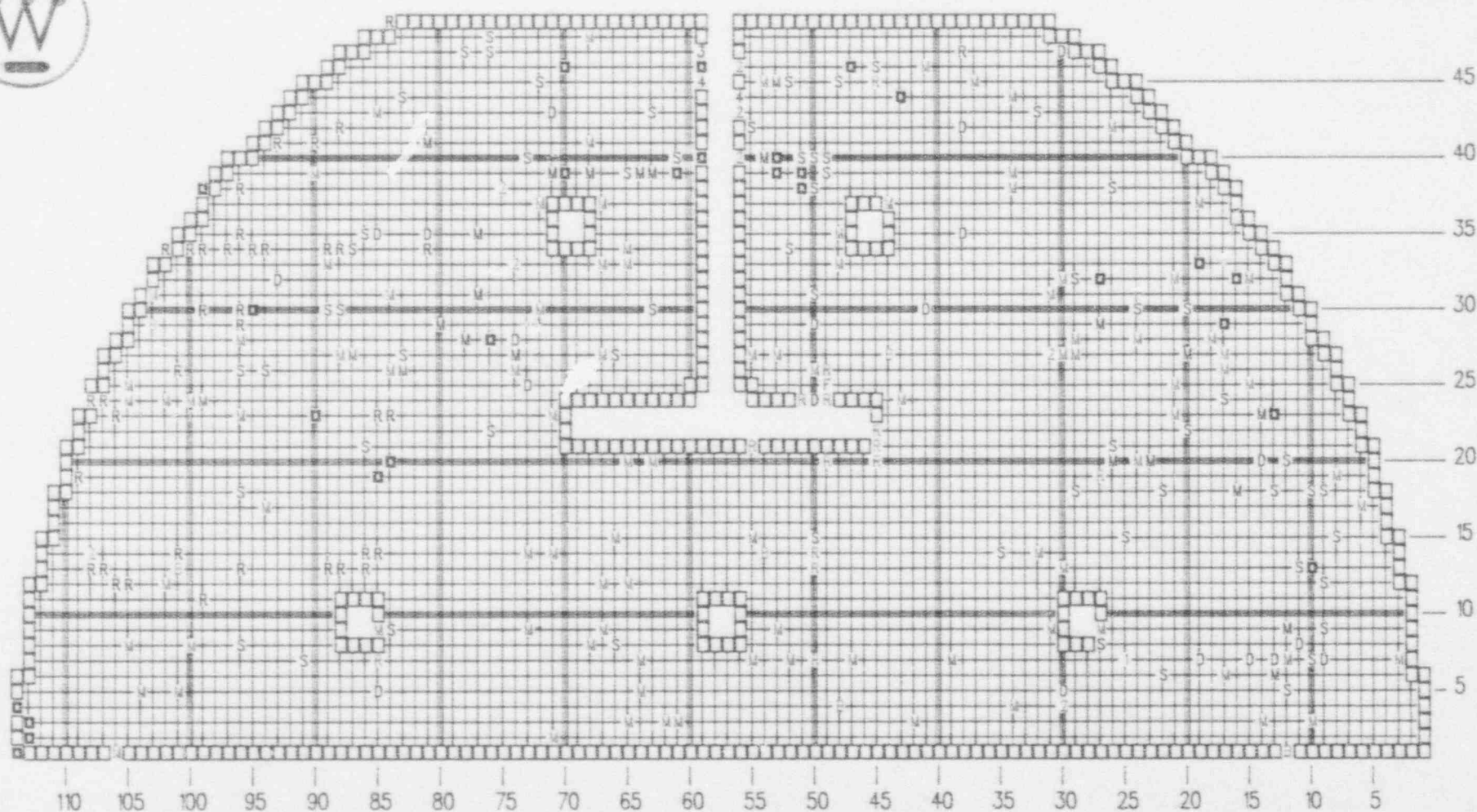
10-05-1992

13:22 HRS.

SUPERTUBIN



M : 19 MULTIPLE AXIAL INDICATION  
 S : 61 SINGLE AXIAL INDICATION  
 4 : 2 40% TO 49% INDICATION  
 3 : 1 30% TO 39% INDICATION  
 2 : 8 20% TO 29% INDICATION  
 1 : 1 10% TO 19% INDICATION  
 D : 20 DSI INDICATION  
 R : 38 DRI INDICATION  
 M : 101 MBM INDICATION  
 E : 6 MMB INDICATION  
 F : 14 INDICATION NOT REPORTABLE  
 T : 1 INDICATION NOT FOUND  
 □ : 27 EXISTING PLUGGED TUBES



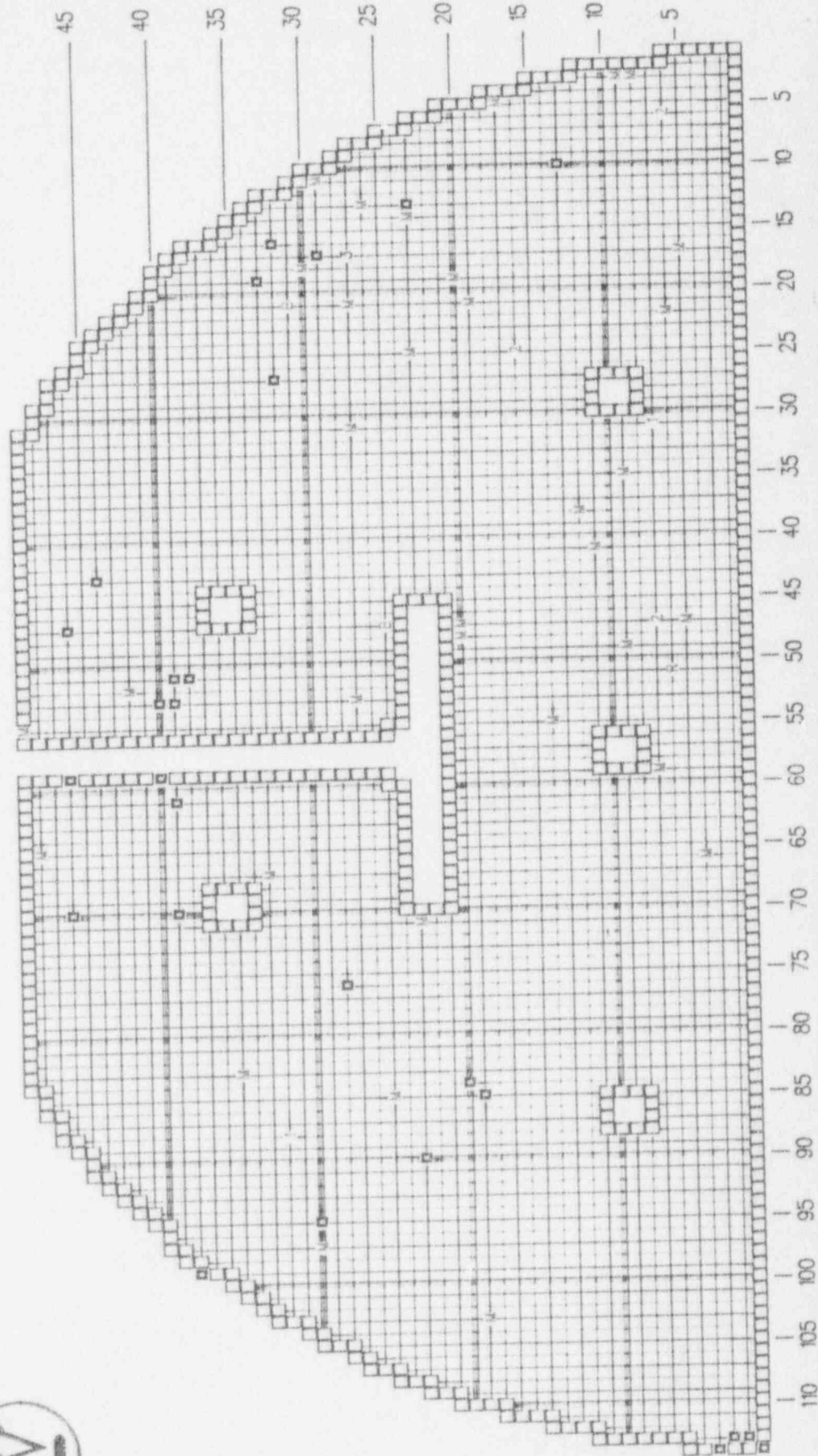
# INDICATION DISTRIBUTION - COLD LEG

Braidwood Unit 1 CCE-C SERIES D4

10-05-1992 13:10 HRS. SUPERTUBIN



3 : 1 30% TO 39% INDICATION  
 2 : 3 20% TO 29% INDICATION  
 1 : 2 10% TO 19% INDICATION  
 M : 34 MEM INDICATION  
 B : 2 MMB INDICATION  
 R : 1 INDICATION NOT REPORTABLE  
 : 27 EXISTING PLUGGED TUBES





# INDICATION DISTRIBUTION - HOT LEG

Braidwood Unit 1

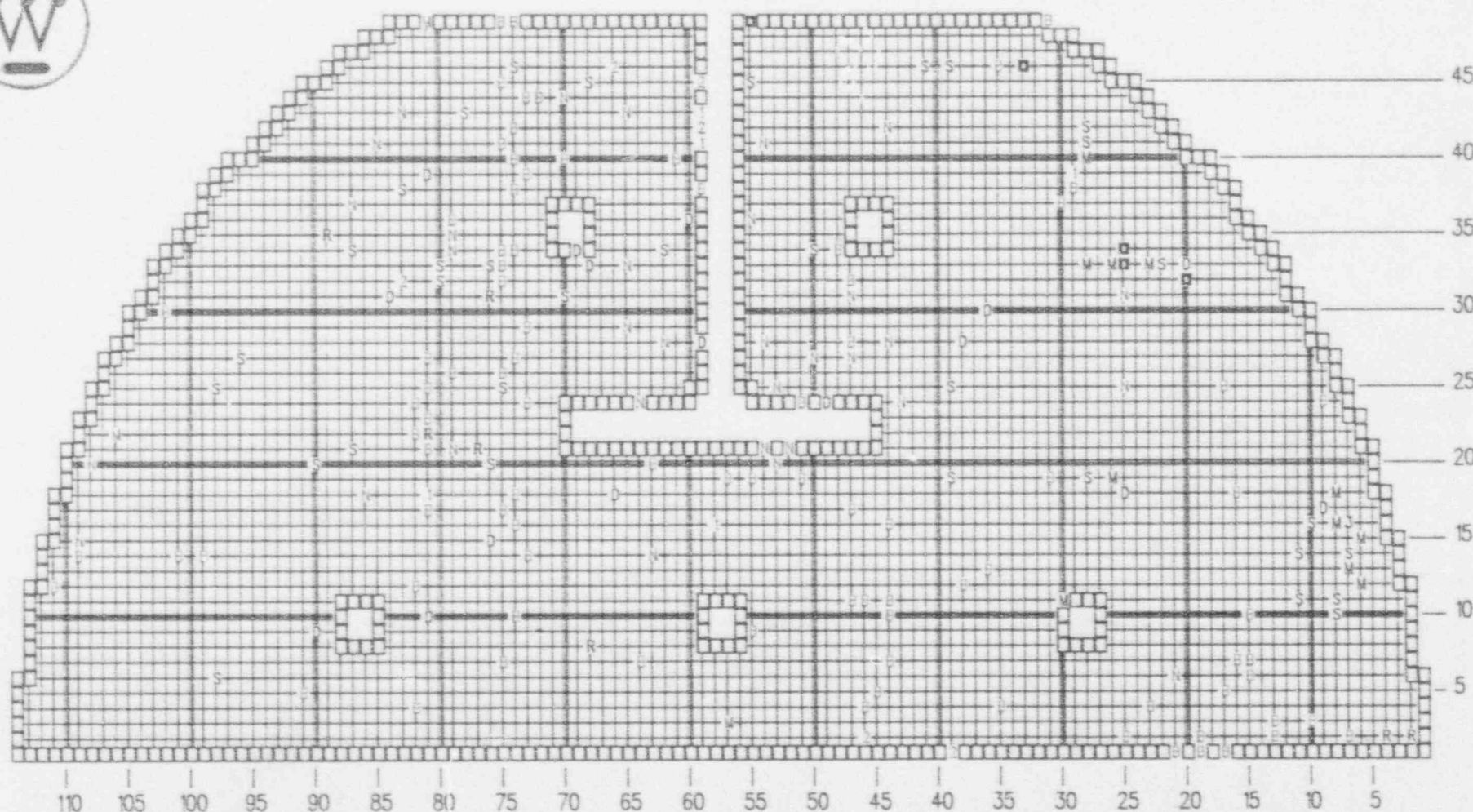
CCE-D SERIES D4

10-04-1992

10:30 HRS.

SUPERTURIN

- M : 11 MULTIPLE AXIAL INDICATION
- S : 33 SINGLE AXIAL INDICATION
- 3 : 1 30% TO 39% INDICATION
- 2 : 6 20% TO 29% INDICATION
- 1 : 5 10% TO 19% INDICATION
- D : 16 DSI INDICATION
- R : 7 DRI INDICATION
- M : 3 MMB INDICATION
- B : 89 MBM INDICATION
- N : 32 INDICATION NOT REPORTABLE
- : 5 EXISTING PLUGGED TUBES



# INDICATION DISTRIBUTION - COLD LEG

Braidwood Unit 1

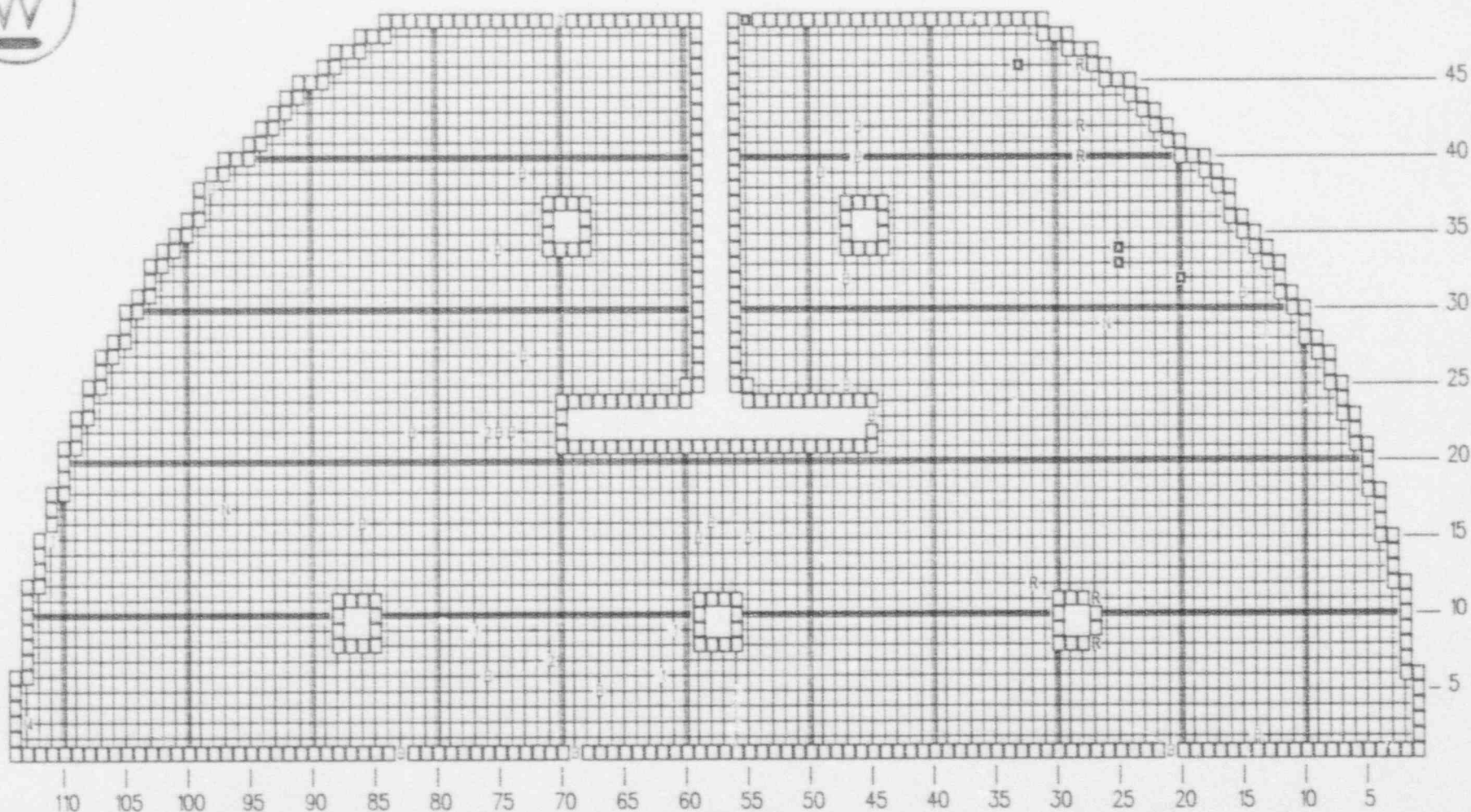
CCE-D SERIES D4

- 2 : 3 20% TO 29% INDICATION
- 1 : 4 10% TO 19% INDICATION
- R : 6 DRI INDICATION
- B : 24 MEM INDICATION
- M : 1 MMB INDICATION
- N : 2 INDICATION NOT REPORTABLE
- : 5 EXISTING PLUGGED TUBES

10-04-1992

10:20 HRS.

SUPERTUBIN





APPENDIX 2

SUPERTUBIN REPORT USER'S GUIDE

## SUPERTUBIN REPORT USERS' GUIDE

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### REPORT RECORD FIELD DESCRIPTIONS

1. ROW, COL - COLUMN - tube identifier numbers - an X-Y coordinate system
2. PLAN - a number representing a set or sets of test extents and tube locations that define which tubes and what sections of these tubes will be tested
3. RE-B - REQUIRED BEGIN TEST - tube location where the tape recorder is to be turned on and the test is to begin - defined by PLAN
4. RE-E - REQUIRED END TEST - tube location where the tape recorder is to be turned off and the test is to end; typically one of the tube ends - defined by PLAN
5. CE-B - COMPLETED BEGIN TEST - tube location where the test actually began - tape recorder turned on
6. CE-E - COMPLETED END TEST - tube location where the test actually ended - tape recorder turned off
7. PROBE - diameter of probe used in test
8. TYPE - characters representing the TYPE of PROBE used, e.g., BBM, SFRM, etc.
9. IND - INDICATION - character codes and numerics that represent the analysis results of the data for the tube, e.g., NDD, 25%, etc. - this is the key field in the data record
10. LOCN - LOCATION - the location in the tube of the INDICATION called
11. INCH1 - distance above or below LOCATION where the INDICATION

## SUPERTUBIN REPORT USERS' GUIDE

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is found

12. INCH2 - typically the distance above INCH1 that a particular INDICATION extends as in a copper deposit extending over a portion of a tube above a support plate - in special cases, INCH2 may represent other measurements as in F Star, and Cracking algorithm applications
13. CHAN - CHANNEL - describes the data channel used in determining the indication value listed in the INDICATION field
14. VOLTS and DEG - DEGREES - these describe the signal characteristics of the analysis result in the INDICATION field
15. TAPE - sequential number of the data cartridge containing the data that the INDICATION was called from
16. OPER - OPERATOR INITIALS - the initials of the operator who collected the data reported in this record
17. ANA - ANALYST INITIALS - the initials of the analyst who analyzed the data reported in this record
18. COMMENTS - holds 50 character phrases that provide further meaning to the INDICATION in the record, e.g., retest extent remarks, etc.

### INDICATION TERM DESCRIPTIONS

The following are brief descriptions of the terms that can be found in the INDICATION field of SUPERTUBIN data records. These terms generally impart the key meaning to the data record. This meaning is supported by information in the other fields. These descriptions are not intended to be comprehensive from a technical analysis point of view. For further information

## SUPERTUBIN REPORT USERS' GUIDE

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concerning the meaning and use of these terms, you may consult the lead analyst on the job or the Westinghouse data analysis guidelines.

It is important to note the following definitions of terms used in these descriptions:

ANOMALY - A REPORTED TUBE CHARACTERISTIC THAT DOES NOT DEPICT POSSIBLE TUBE WALL LOSS OR TUBE WALL INTEGRITY DEGRADATION, E.G., D, PV.

INDICATION - AN ANALYSIS RESULT THAT DEPICTS A POSSIBLE TUBE WALL LOSS CONDITION OR TUBE WALL INTEGRITY DEGRADATION

DEFECT - AN INDICATION WHOSE VALUE EQUALS OR EXCEEDS AN ESTABLISHED PLUGGING LIMIT

### TERMS:

1. 0AV, 1AV, 2AV, ... 8AV - # OF AVBS PRESENT - describes how many avb tube intersection signals were detected during avb geometry analysis - can also be used in describing signal arc length measured from a top support plate to the term used, e.g., 1AV, 2AV, etc.
2. <20 - LESS THAN 20% - (this term is made up of the characters "<", "2", and "0") - it means the "range" of tube wall loss from 1% to 19%
3. ADR - ABSOLUTE DRIFT RESPONSE - a condition where the absolute frequencies display drift into the indication plane - can at times be associated with IGA
4. ANF - ANOMALY NOT FOUND - indicates that a previously reported ANOMALY, from current inspection data or historical data, is not found in the data being analyzed
5. ANR - ANOMALY NOT REPORTABLE - indicates that an anomaly



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condition exists in the data being analyzed that is below the reportable criteria threshold for this specific inspection - can be used to address anomalies called in previous inspections that are still detectable but fall below current criteria

6. BDA - BAD DATA (retest) - the data for the specified tube is not acceptable for analysis due to poor signal quality - the tube will be retested to the required extent
7. BLG - BULGE - the tube has been deformed outward to an increased diameter condition from that of a nominal tube diameter expected in that area
8. CUD - COPPER DEPOSIT - the presence of copper deposits on the outside of the tube has been detected
9. DNT - DENT - the tube has been deformed inward to a reduced diameter condition from that of a nominal tube - often located at an interface such as a tube support plate
10. DI - DISTORTED INDICATION - a possible tube wall loss condition that is unquantifiable with a numeric percent call due to the existing signal characteristics - often retested with RPC
11. DRI - DISTORTED ROLL TRANSITION INDICATION - a possible tube wall loss condition that is unquantifiable with a numeric percent call due to the signal characteristics and is located at the roll transition - often retested with RPC
12. INF - INDICATION NOT FOUND - indicates that a previously reported INDICATION, from current inspection data or historical data, is not found in the data being analyzed - also used to address the case where a tube/signal is being retested for positive identification (PID) and the retest data does not show any signal present
13. INR - INDICATION NOT REPORTABLE - indicates that a very small tube wall loss condition exists in the data being analyzed that is below the reportable criteria threshold for this specific inspection - can be used to address indications



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called in previous inspections that are still detectable but fall below current criteria

14. MAI - MULTIPLE AXIAL INDICATION - describes multiple axially oriented indication signals from Rotating Pancake probe data
15. MBM - MANUFACTURING BUFF MARK - a tube wall loss condition due to a tube manufacturing process step - generally a relatively long and shallow loss area - remains constant and does not present any operating problems for the tube - noted for reference only
16. MCI - MULTIPLE CIRCUMFERENTIALLY ORIENTED INDICATION - describes multiple circumferentially oriented indication signals from Rotating Pancake probe data
17. MMB - MULTIPLE MANUFACTURING BUFF MARKS - multiple MBM's over a length of tube - see definition above
18. NDD - NO DETECTABLE DEGRADATION - no tube wall loss or wall integrity degradation has been detected
19. NT - NO TEST (retest) - for this tube, there is no data available for analysis on this data tape; however, the tube ROW, COLUMN is encoded on the tape
20. NTE - NO TUBE EXPANSION - used in analysis verification of the full tubesheet expansion process to describe a condition where the tubesheet is not expanded above the tack roll/lower roll - generally used in S/G preservice inspections
21. PDS - PILGERING DRIFT SIGNAL - a drift in the absolute signals at random elevations and generally only in one leg of a tube. These signals have been determined to result from the tube Pilgering process: stopping the process, removing the ID mandrel, loading a new tube hollow, reloading the ID mandrel, and restarting the process. This results in a minor change in the tube ID, approximately 1 to 1.5 mils on the diameter, and thus a change in tube wall thickness when the OD is surface ground. The signals always show an increase in wall thickness (negative drift) but may exhibit a decrease in wall thickness (positive drift) at the beginning of the signal. The signals

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are always long, from several inches to several feet, depending on how long it takes the Pilger process to return to the proper nominal ID.

- 22. PI - POSSIBLE INDICATION (retest) - generally used with 8X1 analysis, sometimes with bobbin analysis - describes a potential tube wall loss condition signal that typically requires a retest for verification - often retested with RPC
- 23. PID - POSITIVE IDENTIFICATION - verification of a previously reported tube ROW COL identifier and signal - achieved through analysis of a second set of test data - typically used to verify pluggable tube signals - INF is used to describe the condition where a signal is not detectable upon analysis of the second set of data
- 24. PLG - PLUG - the tube is plugged from previous maintenance work and a plug has been visually verified as being in the tube end
- 25. PLP - POSSIBLE LOOSE PART - any eddy current signal that occurs in a section of tubing where such a signal is not expected. These signals are typically located above the top of the tubesheet in a tube near the periphery of the tube bundle. The tube signal may have dent, indication, or wear thinning characteristics. This signal may result from a foreign object contacting the tube during plant operation. If a foreign object is still near the tube it may be detectable with a low frequency.
- 26. PTE - PARTIAL TUBE EXPANSION - used in analysis verification of the full tubesheet expansion process to describe a condition where less than 100% of the tubesheet is expanded - generally used in S/G preservice inspections - this term is not to be used with the location of the expand transition with respect to the top of tubesheet - see TTH and TTL below
- 27. PTF - PARENT TUBE FLAW (sleeving) - a flaw detected by crosswound probe within the original tube (outside the sleeve) - reported during sleeve integrity analysis
- 28. PVN - PERMEABILITY VARIATION - a variance in the tube permeability that produces a signal that can mask other

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signals of interest

- 29. RST - RESTRICTED - indicates that the probe listed in the record would not physically pass the location specified
- 30. SAI - SINGLE AXIAL INDICATION - describes a single axially oriented indication signal from Rotating Pancake probe data
- 31. SCI - SINGLE CIRCUMFERENTIALLY ORIENTED INDICATION - describes a single circumferentially oriented indication signal from Rotating Pancake probe data
- 32. SCM - SEE COMMENTS - instructs the reader to derive the meaning of the record from the text phrases in the COMMENTS field of the SUPERTUBIN data record - typically used for new and non-standard analysis results, e.g., avb geometry analysis that can not be handled with existing terms in this document
- 33. SLF - SLEEVE FLAW (sleeving) - a flaw detected by crosswound probe within an inserted sleeve - reported during sleeve integrity analysis
- 34. SLG - SLUDGE - secondary side feedwater deposits typically located on the top of the tubesheet and/or the top of support plates or baffles
- 35. SQR - SQUIRREL (pluggable) - describes a specific class of signals located in unexpanded tubesheet crevices that are unquantifiable with numeric percent values - can be associated with IGA
- 36. TIU - TUBE I.D. UNCERTAIN (retest) - indicates that the ROW and/or COL identifier for a given tube is in doubt and that the tube must be retested
- 37. TRN - TRANSITION - used in analysis verification of the full tubesheet expansion process to describe the location of the tube expansion transition with respect to the top of tubesheet and signifies an acceptable transition height - generally used in S/G preservice inspections

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- 38. TTH - TRANSITION TOO HIGH - used in analysis verification of the full tubesheet expansion process to describe the location of the tube expansion transition with respect to the top of tubesheet - generally used in S/G preservice inspections
- 39. TTL - TRANSITION TOO LOW - used in analysis verification of the full tubesheet expansion process to describe the location of the tube expansion transition with respect to the top of tubesheet - generally used in S/G preservice inspections
- 40. UDS - UNDEFINED SIGNAL - a signal that in the analyst's opinion does not at present represent tube wall loss - the signal is reported for future review purposes
- 41. XHR - EXTRA SLEEVE HARD ROLL (sleeving) - pertains to sleeve analysis and describes a situation where more than the nominal number of hard rolls are detected

### LOCATION TERMS DESCRIPTION

#### TERMS:

- 1. TEH, TEC - TUBE END HOT and COLD
- 2. TRH, TRC - TOP OF ROLL HOT and COLD (tube end roll)
- 3. TSH, TSC - TOP OF TUBESHEET HOT and COLD
- 4. BPH, BPC - BAFFLE PLATE HOT and COLD - (in certain S/G series, e.g., 51-F, 44-F, D, F, etc.)

#### 5. SLEEVE LOCATIONS

LXH, LXC - lower expansion hot/cold  
LRH, LRC - lower roll hot/cold  
URH, URC - upper roll hot/cold  
UXH, UXC - upper expansion hot/cold

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STH, STC - sleeve top hot/cold

6. #H, #C - (# = NUMBER) of SUPPORT PLATE HOT and COLD, e.g., 3H, 4C, 7H, etc
7. TH, TC - TANGENT POINT HOT and COLD (location just above top support plate where bending begins)
8. AV1, AV2, AV3, AV4, AV5, AV6, ... - ANTI-VIBRATION BARS
9. V14, V23 - used in AVB geometry analysis to refer to the two AVB bars respectively
10. BW1, BW2, BW3 ... - BAT WINGS - CE S/G'S
11. VS1, VS2, VS3 ... - VERTICAL STRAPS - CE S/G'S
12. UB - describes area from TOP SUPPORT PLATE HOT to TOP SUPPORT PLATE COLD

### PROBE TYPE CODE DESCRIPTION TABLE

CODE	DESCRIPTION
EB	ECHORAM - xxx-BBM(S)
EJ	ECHORAM - xxx-BJFM
EF	ECHORAM - xxx-FSBMUF
ER	ECHORAM - xxx-RPC/URPC/2XRPC
ES	ECHORAM - xxx-8X1
ZS	ZETEC - A-xxx-SFRM



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ZJ	ZETEC	-	A-xxx-BJRFM
ZU	ZETEC	-	B-xxx-MRPCFHPH U-BEND
Z3	ZETEC	-	B-xxx-MRPC3C7PH 3-COIL
ZL	ZETEC	-	A-xxx-MULC
Z8	ZETEC	-	8C-xxxx (8X1 PROBE)

note: "xxx" represents the numeric diameter  
of the probe, e.g., .720, 68", etc.

END

APPENDIX 3

EDDY CURRENT INDICATION LISTING

## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:32

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	10	3	TEC	TEH	610-EB DNT	5H		.00	.00	M1	21.01	182	1	
	10	3	TEC	TEH	610-EB DSI	7H		.00	.00	M1	.46	104	1	
	10	3	TEC	TEH	610-EB DNT	11C		.00	.00	M1	5.05	183	1	
	10	3	7H	7H	RPC-Z3 NDD					1			57	
	10	3	5H	5H	RPC-Z3 NDD					1			57	
	10	3	3H	3H	RPC-Z3 NDD					1			57	
92-Aug	10	3	TEC	TEH	610-EF DSI	7H		.00	.00	M1	.53	78	2	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	10	3	TEC	TEH	610-EF DNT	5H		.36	.00	M1	20.31	180	2	
91-Apr	10	3	TEC	TEH	610-EF DNT	5H		.33	.00	M1	6.03	181	2	
91-Apr	10	3	TEC	TEH	610-EF DSI	7H		.00	.00	1	.50	90	2	RESULT OF DISCREPANCY RESOLUTION
91-Apr	10	3	7H	7H	RPC-ZR NDD					1			54	
91-Apr	10	3	5H	5H	RPC-ZR NDD					1			54	
91-Apr	10	3	3H	3H	RPC-ZR NDD					1			54	
91-Apr	10	3	1H	1H	RPC-ZR NDD					1			54	
89-Sep	10	3	TEH	TEC	610-EB 2AV					6			18	
89-Sep	10	3	TEH	TEC	610-EB DNT	5H		.19	.00	M1	19.85	181	18	
	20	5	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.37	96	1	RESULT OF DISCREPANCY RESOLUTION
	20	5	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	1.77	115	57	>>>> POSITIVE I.D. ESTABLISHED <<<<
	20	5	3H	3H	RPC-Z3 LXW	3H	277.0	281.0	4	100.00	49	57		
92-Aug	20	5	TEC	TEH	610-EF NDD					1			2	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	20	5	TEC	TEH	610-EF NDD					1			2	
89-Sep	20	5	TEH	TEC	610-EB NDD					1			23	
	15	9	11C	TEH	610-EB DSI	3H		.00	.00	M1	1.31	79	1	
	15	9	3H	3H	RPC-Z3 SAI	3H		.01	.00	4	5.53	65	57	>>>> POSITIVE I.D. ESTABLISHED <<<<
	15	9	3H	3H	RPC-Z3 LXW	3H	264.0	205.0	4	100.00	36	57		
92-Aug	15	9	TEC	TEH	610-EF NDD					1			1	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	15	9	TEC	TEH	610-EF NDD					1			1	RESULT OF DISCREPANCY RESOLUTION
89-Sep	15	9	TEH	TEC	610-EB NDD					1			24	
	21	9	10C	TEH	610-EB DSI	3H		.03	.00	M1	.56	62	1	
	21	9	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	.93	86	57	>>>> POSITIVE I.D. ESTABLISHED <<<<
	21	9	3H	3H	RPC-Z3 LXW	3H	475.0	405.0	5	100.00	72	57		RESULT OF DISCREPANCY RESOLUTION
92-Aug	21	9	TEC	TEH	610-EF NDD					1			1	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	21	9	TEC	TEH	610-EF NDD					1			1	
89-Sep	21	9	TEH	TEC	610-EB NDD					1			23	
89-Sep	21	9	TEH	TEC	610-EB NDD					1			24	
	3	12	TSC	TEH	610-EB DRI	TSC		.00	.00	M1	43.23	187	3	RESULT OF DISCREPANCY RESOLUTION
	3	12	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	42.03	7	52	RESULT OF DISCREPANCY RESOLUTION
91-Apr	3	12	11C	TEH	610-EF NDD					1			45	
89-Sep	3	12	11H	TEC	610-EB NDD					1			2	
89-Sep	3	12	11H	TEH	610-EB NDD					1			72	
	5	14	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	45.87	8	4	RESULT OF DISCREPANCY RESOLUTION
91-Apr	5	14	11C	TEH	610-EF NDD					1			52	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INJECTION: Sep-92

7-Oct-92 15:32

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	5	14	11H	TEC	610-EB NDD					1			3	
89-Sep	5	14	11H	TEH	610-EB NDD					1			72	
	26	14	11C	TEH	610-EB DSI	3H		.00	.00	M1	.49	106	2	
	26	14	3H	3H	RPC-23 NDD					1			57	RESULT OF DISCREPANCY RESOLUTION
92-Aug	26	14	11C	TEH	610-EF NDD					1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	26	14	11C	TEH	610-EF NDD					1			44	
89-Sep	26	14	TEH	TEC	610-EB NDD					1			25	
	12	15	TEC	TEH	610-EB DSI	3H		.00	.00	M1	1.07	124	4	
	12	15	3H	3H	RPC-23 SAI	3H		.07	.00	4	1.92	102	57	>>>> POSITIVE I.D. ESTABLISHED <<<<
	12	15	3H	3H	RPC-23 LXW	3H	319.0	205.0	4	100.00	36	57		
92-Aug	12	15	11C	TEH	610-EF NDD					1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	12	15	11C	TEH	610-EF DSI	3H		.00	.00	M1	.72	67	44	
91-Apr	12	15	3H	3H	RPC-2R NDD					1			54	
89-Sep	12	15	TEH	TEC	610-EB 2AV					6			19	
	36	16	TEC	TEH	610-EB DRI	TSH		.00	.00	M1	37.37	7	4	RESULT OF DISCREPANCY RESOLUTION
	36	16	TSH	TSH	RPC-23 NDD					1			58	
91-Apr	36	16	TEC	TEH	610-EF NDD					1			4	
89-Sep	36	16	TEH	TEC	610-EB NDD					1			26	
	6	17	11C	TEH	610-EB DSI	3H		.00	.00	M1	.78	83	5	RESULT OF DISCREPANCY RESOLUTION
	6	17	3H	3H	RPC-23 SAI	3H		.04	.00	4	2.38	139	57	>>>> POSITIVE I.D. ESTABLISHED <<<<
	6	17	3H	3H	RPC-23 LXW	3H	270.0	118.0	4	100.00	56	57		
92-Aug	6	17	11C	TEH	610-EF NDD					1			45	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	6	17	11C	TEH	610-EF NDD					1			45	
89-Sep	6	17	TEH	TEC	610-EB NDD					1			46	
	17	17	11C	TEH	610-EB 60	3H		.00	.00	M1	1.97	91	5	RESULT OF DISCREPANCY RESOLUTION
	17	17												RETEST FOR POSITIVE I.D.
	17	17	5H	TEH	610-EB PID	3H		.00	.00	M1	2.13	93	52	>>>> POSITIVE I.D. ESTABLISHED <<<<
	17	17	3H	3H	RPC-23 SAI	3H		.00	.00	4	4.45	50	57	RESULT OF DISCREPANCY RESOLUTION
	17	17												>>>> POSITIVE I.D. ESTABLISHED <<<<
	17	17	3H	3H	RPC-23 LXW	3H	520.0	200.0	4	100.00	35	57		RESULT OF DISCREPANCY RESOLUTION
92-Aug	17	17	TEC	TEH	610-EF NDD					1			3	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	17	17	TEC	TEH	610-EF NDD					1			3	
89-Sep	17	17	TEH	TEC	610-EB NDD					1			26	
	3	18	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	43.97	187	6	RESULT OF DISCREPANCY RESOLUTION
91-Apr	3	18	11C	TEH	610-EF NDD					1			45	
89-Sep	3	18	11H	TEC	610-EB NDD					1			3	
89-Sep	3	18	11H	TEH	610-EB NDD					1			72	
	30	19	TEC	TEH	610-EB DSI	3H		.00	.00	M1	1.15	101	6	
	30	19	3H	3H	RPC-23 SAI	3H		.00	.00	5	1.68	47	57	>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	19	3H	3H	RPC-23 LXW	3H	472.0	415.0	5	100.00	73	57		RESULT OF DISCREPANCY RESOLUTION
92-Aug	30	19	11C	TEH	610-EF NDD					1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	30	19	11C	TEH	610-EF NDD					1			44	
89-Sep	30	19	TEH	TEC	610-EB NDD					1			27	
	31	19	11C	TEH	610-EB DSI	3H		.00	.00	M1	.81	127	6	RESULT OF DISCREPANCY RESOLUTION
	31	19	3H	3H	RPC-23 TNC					1			58	RESULT OF DISCREPANCY RESOLUTION
	31	19												-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	31	19	3H	3H	RPC-23 SAI	3H		.00	.00	4	2.89	121	59	>>>> POSITIVE I.D. ESTABLISHED <<<<
	31	19	3H	3H	RPC-23 LXW	3H	409.0	367.0		4	100.00	65	59	
92-Aug	31	19	TEC	TEH	610-EF NDD					1			4	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	31	19	TEC	TEH	610-EF NDD					1			4	
89-Sep	31	19	TEH	TEC	610-EB NDD					1			27	
	33	19	11C	TEH	610-EB 74	3H		.00	.00	M1	1.51	77	6	RESULT OF DISCREPANCY RESOLUTION
	33	19												RETEST FOR POSITIVE I.D.
	33	19	5H	TEH	610-EB PID	3H		.00	.00	M1	1.50	69	52	>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	19			RPC-23 TNC								58	RESULT OF DISCREPANCY RESOLUTION
	33	19												-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	33	19	3H	3H	RPC-23 SAI	3H		.00	.00	4	3.90	92	59	>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	19	3H	3H	RPC-23 LXW	3H	406.0	469.0		4	100.00	83	59	
92-Aug	33	19	TEC	TEH	610-EF NDD					1			4	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	33	19	TEC	TEH	610-EF NDD					1			4	
89-Sep	33	19	TEH	TEC	610-EB NDD					1			27	
	3	20	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	44.91	187	6	RESULT OF DISCREPANCY RESOLUTION
91-Apr	3	20	11C	TEH	610-EF NDD					1			52	
89-Sep	3	20	11H	TEC	610-EB NDD					1			3	
89-Sep	3	20	11H	TEH	610-EB NDD					1			73	
	5	20	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	45.89	187	6	RESULT OF DISCREPANCY RESOLUTION
91-Apr	5	20	11C	TEH	610-EF NDD					1			44	
89-Sep	5	20	11H	TEC	610-EB NDD					1			3	
89-Sep	5	20	11H	TEH	610-EB NDD					1			73	
	14	21	TEC	TEH	610-EB INR	TEH	17.14		.00	M1			6	RESULT OF LAR
91-Apr	14	21	TEC	TEH	610-EF NQI	TEH	17.06		.00	M1	1.09	54	5	RESULT OF DISCREPANCY RESOLUTION
91-Apr	14	21	TEH	TEH	RPC-23 NDD					1			54	
89-Sep	14	21	TEH	TEC	610-EB NDD					1			28	
	32	23	TEC	TEH	610-EB MBM	AV3	6.24		.00	6	3.31	203	8	RESULT OF DISCREPANCY RESOLUTION
91-Apr	32	23	11C	TEH	610-EF MBM	AV3	6.27		.00	6	2.61	178	43	RESULT OF DISCREPANCY RESOLUTION
89-Sep	32	23	TEH	TEC	610-EB NDD					1			28	
	30	25	TEC	TEH	610-EB 46	3H		.00	.00	M1	1.23	106	9	RESULT OF DISCREPANCY RESOLUTION
	30	25												RETEST FOR POSITIVE I.D.
	30	25	5H	TEH	610-EB PID	3H		.00	.00	M1	1.20	107	52	>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	25	3H	3H	RPC-23 MAI	3H		.00	.00	5	2.00	48	58	>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	25	3H	3H	RPC-23 LXW	3H	153.0	237.0		5	100.00	42	58	
92-Aug	30	25	11C	TEH	610-EF NDD					1			43	THIS RECORD FROM RE-EVALUATION OF 1991 DATA

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	30	25	TEH	TEC	610-EB NDD					1		29		
	30	26	11C	TEH	610-EB DSI	3H		.00	.00	M1	.78	53	9	
	30	26	11C	TEH	610-EB 42	5H		.00	.00	M1	.69	109	9	RESULT OF DISCREPANCY RESOLUTION
	30	26												RETEST FOR POSITIVE I.D.
	30	26	11C	TEH	610-EB PID	5H		.00	.00	M1	.73	108	52	>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	26	5H	5H	RPC-23 NDD					1			58	RESULT OF DISCREPANCY RESOLUTION
	30	26	3H	3H	RPC-23 NDD					1			58	RESULT OF DISCREPANCY RESOLUTION
	30	26	5H	5H	RPC-23 NDD					1			59	
	30	26	3H	3H	RPC-23 NDD					1			59	
92-Aug	30	26	11C	TEH	610-EF NDD					1			42	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	30	26	11C	TEH	610-EF NDD					1			42	
89-Sep	30	26	TEH	TEC	610-EB NDD					1			30	
	24	28	TEC	TEH	610-EB MBM	8C	15.61	.00	6	3.70	70	9		RESULT OF DISCREPANCY RESOLUTION
91-Apr	24	28	11C	TEH	610-EF NDD					1			42	
89-Sep	24	28	TEH	TEC	610-EB NDD					1			31	
	42	28	TEC	TEH	610-EB DSI	5H		.00	.00	M1	1.15	86	9	
	42	28	5H	5H	RPC-23 NDD					1			58	RESULT OF DISCREPANCY RESOLUTION
	42	28	3H	3H	RPC-23 NDD					1			58	RESULT OF DISCREPANCY RESOLUTION
92-Aug	42	28	11C	TEH	610-EF NDD					1			42	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	42	28	11C	TEH	610-EF NDD					1			42	
89-Sep	42	28	TEH	TEC	610-EB NDD					1			31	
	43	29	11C	TEH	610-EB DSI	3H		.06	.00	M1	1.23	83	10	
	43	29	3H	3H	RPC-23 SAI	3H		.00	.00	5	2.05	86	58	>>>> POSITIVE I.D. ESTABLISHED <<<<
	43	29	3H	3H	RPC-23 LXW	3H	141.0	313.0	5	100.00	55	58		RESULT OF DISCREPANCY RESOLUTION
92-Aug	43	29	TEC	TSH	610-EF DSI	3H		.06	.00	M1	.54	80	10	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	43	29	TEC	TEH	610-EF NDD					1			10	
89-Sep	43	29	TEH	TEC	610-EB NDD					1			31	
	37	31	11C	TEH	610-EB 65	3H		.00	.00	M1	1.86	88	12	RESULT OF DISCREPANCY RESOLUTION
	37	31												RETEST FOR POSITIVE I.D.
	37	31	5H	TEH	610-EB PID	3H		.00	.00	M1	1.77	87	52	>>>> POSITIVE I.D. ESTABLISHED <<<<
	37	31	3H	3H	RPC-23 SAI	3H		.00	.00	5	3.52	60	58	RESULT OF DISCREPANCY RESOLUTION
	37	31												>>>> POSITIVE I.D. ESTABLISHED <<<<
	37	31	3H	3H	RPC-23 LXW	3H	184.0	264.0	5	100.00	47	58		RESULT OF DISCREPANCY RESOLUTION
92-Aug	37	31	TEC	TEH	610-EF NDD					1			8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	37	31	TEC	TEH	610-EF NDD					1			8	
89-Sep	37	31	TEH	TEC	610-EB NDD					1			32	
	1	32	11H	TEH	610-EB NDD					1			50	RESULT OF DISCREPANCY RESOLUTION
	1	32	11C	TEC	610-EB MBM	7C	29.51	.00	6	3.54	81	63		RESULT OF DISCREPANCY RESOLUTION
	1	32	11H	10C	560-EJ NDD					1			65	
91-Apr	1	32	11H	TEH	610-EF NDD					1			50	
91-Apr	1	32	11C	11H	RPC-23 NDD					1			61	
91-Apr	1	32	11C	TEC	590-EJ NDD					1			64	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	1	32	11H	TEC	590-EJ NDD					1			9	
89-Sep	1	32	11H	TEH	610-EB NDD					1			73	
89-Sep	1	32	11C	11H	RPC-2A NDD					1			83	
89-Sep	1	32	11C	10H	590-EJ NDD					1			87	U-BEND HEAT TREAT DETECTED
89-Sep	1	32	11C	11H	RPC-2S NDD					1			92	
	46	35	11C	TEH	610-EB DRI TSH	.00	.00	M1		2.89	9	14		RESULT OF DISCREPANCY RESOLUTION
	46	35	TSH	TSH	RPC-23 NDD					1			58	RESULT OF DISCREPANCY RESOLUTION
91-Apr	46	35	TEC	TEH	610-EF NDD					1			10	
89-Sep	46	35	TEH	TEC	610-EB NDD					1			34	
89-Sep	46	35	TSH	TEH	RPC-2A NDD					1			85	
	44	36	11C	TEH	610-EB DRI TSH	.00	.00	M1		2.25	7	14		RESULT OF DISCREPANCY RESOLUTION
	44	36	TSH	TSH	RPC-23 NDD					1			58	RESULT OF DISCREPANCY RESOLUTION
91-Apr	44	36	TEC	TEH	610-EF NDD					1			10	
89-Sep	44	36	TEH	TEC	610-EB NDD					1			35	
	11	41	TEC	TEH	610-EB INR TEH	16.35	.00	M1					17	RESULT OF DISCREPANCY RESOLUTION
91-Apr	11	41	TEC	TEH	610-EF NDI TEH	16.59	.00	1		2.80	45	11		RESULT OF DISCREPANCY RESOLUTION
91-Apr	11	41	TSH	TEH	RPC-2R NDD					1			54	
89-Sep	11	41	TEH	TEC	610-EB 2AV					6			21	
	14	43	TEC	TEH	610-EB MBM 5C	6.95	.00	6		2.72	55	18		RESULT OF DISCREPANCY RESOLUTION
	14	43	TEC	TEH	610-EB MBM 5C	11.85	.00	6		2.03	83	18		RESULT OF DISCREPANCY RESOLUTION
91-Apr	14	43	11C	TEH	610-EF NDD					1			49	
89-Sep	14	43	TEH	TEC	610-EB NDD					1			38	
	30	43	TEC	TEH	610-EB DSI 3H	.00	.00	M1		1.02	132	18		RESULT OF DISCREPANCY RESOLUTION
	30	43	TEC	TEH	610-EB DSI 5H	.00	.00	M1		.81	123	18		RESULT OF DISCREPANCY RESOLUTION
	30	43	3H	3H	RPC-23 SAI 3H	.00	.00	5		5.55	50	58		RESULT OF LAR
	30	43												>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	43	3H	3H	RPC-23 LXW 3H	282.0	415.0	5		100.00	73	58		RESULT OF LAR
	30	43	5H	5H	RPC-23 SAI 5H	.00	.00	5		5.93	49	58		RESULT OF LAR
	30	43												>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	43	5H	5H	RPC-23 LXW 5H	275.0	356.0	5		100.00	63	58		RESULT OF LAR
	30	43	3H	3H	RPC-23 SAI 3H	.00	.00	5		5.55	50	59		RESULT OF LAR
	30	43												>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	43	3H	3H	RPC-23 LXW 3H	282.0	415.0	5		100.00	73	59		RESULT OF LAR
	30	43	5H	5H	RPC-23 SAI 5H	.00	.00	5		5.93	49	59		RESULT OF LAR
	30	43												>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	43	5H	5H	RPC-23 LXW 5H	275.0	356.0	5		100.00	63	59		RESULT OF LAR
92-Aug	30	43	11C	TEH	610-EF NDD					1			40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	30	43	11C	TEH	610-EF NDD					1			40	
89-Sep	30	43	TEH	TEC	610-EB NDD					1			38	
	27	44	TEC	TEH	610-EB DSI 3H	.00	.00	M1		.49	81	19		
	27	44	3H	3H	RPC-23 NDD					1			58	
	27	44	3H	3H	RPC-23 NDD					1			59	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:32

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	27	44	11C	TEH	610-EF DSI	3H		.03	.00	M1	.42	57	40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	27	44	11C	TEH	610-EF NDD					1			40	
89-Sep	27	44	TEH	TEC	610-EB NDD					1			39	
	9	45	11C	TEH	610-EB INF AV2			.00	.00	M2			19	
91-Apr	9	45	TEC	TEH	610-EF NDD					1			11	
89-Sep	9	45	TEH	TEC	610-EB 2AV					1			21	RESULT OF DISCREPANCY RESOLUTION
89-Sep	9	45	TEH	TEC	610-EB INR	9C	4.52	.00	1		.30	126	21	RESULT OF DISCREPANCY RESOLUTION
	48	45	TEC	TEH	610-EB MBM	11H	38.04	.00	6		4.85	61	19	RESULT OF DISCREPANCY RESOLUTION
92-Aug	48	45	TEC	TEH	610-EF MBM	11H	37.96	.00	6		6.07	72	7	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	48	45	TEC	TEH	610-EF NDD					1			7	
89-Sep	48	45	11C	TEC	610-EB NDD					1			1	
89-Sep	48	45	TEH	TEC	610-EB NDD					1			39	
	15	49	11C	TEH	610-EB MBM	5H	17.65	.00	6		11.78	79	23	RESULT OF DISCREPANCY RESOLUTION
92-Aug	15	49	TEC	TEH	610-EF MBM	5H	17.53	.00	6		11.03	79	12	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	15	49	TEC	TEH	610-EF NDD					1			12	
89-Sep	15	49	TEH	TEC	610-EB INR	5H	17.00	.00	1				41	
	33	49	TEC	TEH	610-EB INR	3H	.00	.00	M1				21	RESULT OF LAR
91-Apr	33	49	TEC	TEH	610-EF 26	3H	.00	.00	M1		.50	122	13	
91-Apr	33	49	3H	3H	RPC-ZR NDD					1			54	
89-Sep	33	49	TEH	TEC	610-EB NDD					1			41	
	35	50	TEC	TEH	610-EB MBM	7H	32.23	34.04	6		5.19	66	21	RESULT OF DISCREPANCY RESOLUTION
92-Aug	35	50	11C	TEH	610-EF MBM	7H	33.01	.00	6		5.52	83	39	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	35	50	11C	TEH	610-EF NDD					1			39	
89-Sep	35	50	TEH	TEC	610-EB NDD					1			42	
	12	51	11C	TEH	610-EB MBM	10H	37.65	.00	4		5.33	299	24	RESULT OF DISCREPANCY RESOLUTION
92-Aug	12	51	11C	TEH	610-EF MBM	10H	38.05	.00	6		3.26	61	49	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	12	51	11C	TEH	610-EF NDD					1			49	
89-Sep	12	51	TEH	TEC	610-EB 2AV					6			21	
	17	51	11C	TEH	610-EB MBM	7H	32.49	.00	6		2.81	64	24	RESULT OF DISCREPANCY RESOLUTION
91-Apr	17	51	TEC	TEH	610-EF NDD					1			12	
89-Sep	17	51	TEH	TEC	610-EB NDD					1			42	
	10	52	TEC	TEH	610-EB 20	8C	31.72	.00	1		.21	156	24	RESULT OF DISCREPANCY RESOLUTION
91-Apr	10	52	11C	TEH	610-EF NDD					1			49	
89-Sep	10	52	TEH	TEC	610-EB 2AV					6			21	
	11	52	TEC	TEH	610-EB DSI	3H	.00	.00	M1		.86	80	24	RESULT OF DISCREPANCY RESOLUTION
	11	52	TEC	TEH	610-EB 55	5H	.00	.00	M1		1.26	101	24	RESULT OF DISCREPANCY RESOLUTION
	11	52												RETEST FOR POSITIVE I.D.
	11	52	7H	TEH	610-EB PID	5H	.00	.00	M1		1.38	97	52	>>>> POSITIVE I.D. ESTABLISHED <<<<
	11	52	3H	3H	RPC-Z3 SAI	3H	.00	.00	4		13.38	49	58	RESULT OF LAR
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS



## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:32

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	11	52												>>>> POSITIVE I.D. ESTABLISHED <<<<
	11	52	3H	3H	RPC-Z3 LXW	3H	555.0	410.0	4	100.00	72	58		RESULT OF LAR
	11	52	5H	5H	RPC-Z3 MAI	5H	.00	.00	5	1.28	68	58		RESULT OF DISCREPANCY RESOLUTION
	11	52												>>>> POSITIVE I.D. ESTABLISHED <<<<
	11	52	5H	5H	RPC-Z3 LXW	5H	251.0	189.0	4	100.00	33	58		RESULT OF DISCREPANCY RESOLUTION
92-Aug	11	52	11C	TEH	610-EF NDD	3H	.00	.00	1			49		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	11	52	11C	TEH	610-EF DSI	5H	.00	.00	M1	.44	63	49		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	11	52	10C	TEH	610-EF DSI	3H	.00	.00	M1	.21	80	49		
91-Apr	11	52	3H	3H	RPC-ZR NDD							54		
89-Sep	11	52	TEH	TEC	610-EB 2AV					6		21		
	25	52	TEC	TEH	610-EB DSI	3H	.00	.00	M1	1.37	71	21		RESULT OF DISCREPANCY RESOLUTION
	25	52	3H	3H	RPC-Z3 MAI	3H	.09	.00	5	6.44	120	58		RESULT OF LAR
	25	52												>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	52	3H	3H	RPC-Z3 LXW	3H	439.0	221.0	5	100.00	39	58		RESULT OF LAR
	25	52	3H	3H	RPC-Z3 MAI	3H	.09	.00	5	6.44	120	59		RESULT OF LAR
	25	52												>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	52	3H	3H	RPC-Z3 LXW	3H	439.0	221.0	5	100.00	39	59		RESULT OF LAR
92-Aug	25	52	TEC	TEH	610-EF NDD				1			14		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	25	52	TEC	TEH	610-EF DNT	10H	16.44	.00	1	7.32	182	14		
91-Apr	25	52	TEC	TEH	610-EF DNT	10H	17.16	.00	1	9.79	187	14		
89-Sep	25	52	TEH	TEC	610-EB NDD				1			69		
	24	53	TEC	TEH	610-EB INR	3H	.00	.00	1			22		
91-Apr	24	53	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.71	42	14		
91-Apr	24	53	TEC	TEH	610-EF DNT	10H	22.35	.00	1	9.56	181	14		
91-Apr	24	53	3H	3H	RPC-ZR NDD				1			54		
89-Sep	24	53	TEH	TEC	610-EB NDD				1			43		
	25	54	TEC	TEH	610-EB INR	3H	.00	.00	M1			22		RESULT OF LAR
91-Apr	25	54	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.92	29	14		RESULT OF DISCREPANCY RESOLUTION
91-Apr	25	54	3H	3H	RPC-ZR NDD				1			54		
89-Sep	25	54	TEH	TEC	610-EB NDD				1			43		
	29	54	TEC	TEH	610-EB INR	3H	.00	.00	M1			22		RESULT OF DISCREPANCY RESOLUTION
91-Apr	29	54	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.29	120	14		RESULT OF DISCREPANCY RESOLUTION
91-Apr	29	54	3H	3H	RPC-ZR NDD				1			54		
89-Sep	29	54	TEH	TEC	610-EB NDD				1			43		
	39	55	TEC	TEH	610-EB DSI	5H	.00	.00	M1	.56	90	22		RESULT OF DISCREPANCY RESOLUTION
	39	55	5H	5H	RPC-Z3 SAI	5H	.00	.00	5	1.06	68	58		>>>> POSITIVE I.D. ESTABLISHED <<<<
	39	55	5H	5H	RPC-Z3 LXW	5H	272.0	308.0	5	100.00	54	58		
92-Aug	39	55	TEC	TEH	610-EF NDD				1			15		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	39	55	TEC	TEH	610-EF NDD				1			15		
89-Sep	39	55	TEH	TEC	610-EB NDD				1			44		
	43	56	TEC	TEH	610-EB 19 AV2		.00	.00	M2	1.14		23		RESULT OF DISCREPANCY RESOLUTION
91-Apr	43	56	TEC	TEH	610-EF NDD				1			16		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:33

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	43	56	11C	TEC	610-EB NDD					1		1		
89-Sep	43	56	11C	TEH	610-EB NDD					1		71		
	44	56	TEC	TEH	610-EB 31 AV1			.00	.00	M2	2.88	23		
91-Apr	44	56	TEC	TEH	610-EF 29 AV1			.00	.00	M2	1.98	16		
89-Sep	44	56	11C	TEC	610-EB NDD					1		1		RESULT OF DISCREPANCY RESOLUTION
89-Sep	44	56	11C	TEH	610-EB 30 AV1			.00	.00	M2	1.25	71		RESULT OF DISCREPANCY RESOLUTION
	45	56	TEC	TEH	610-EB 24 AV1			.00	.00	M2	1.72	23		
	45	56	TEC	TEH	610-EB 39 AV2			.00	.00	M2	4.74	23		
91-Apr	45	56	TEC	TEH	610-EF 19 AV1			.00	.00	M2	.79	16		RESULT OF DISCREPANCY RESOLUTION
91-Apr	45	56	TEC	TEH	610-EF 33 AV2			.00	.00	M2	2.70	16		
89-Sep	45	56	11C	TEC	610-EB NDD					1		1		
89-Sep	45	56	11C	TEH	610-EB NDD					1		71		
	46	56	TEC	TEH	610-EB 20 AV2			.00	.00	M2	1.27	23		
91-Apr	46	56	TEC	TEH	610-EF 18 AV2			.00	.00	M2	.70	16		RESULT OF DISCREPANCY RESOLUTION
89-Sep	46	56	11C	TEC	610-EB NDD					1		1		
89-Sep	46	56	11C	TEH	610-EB NDD					1		71		
	17	57	TEC	TEH	610-EB INR 3H			.00	.00	M1		25		RESULT OF DISCREPANCY RESOLUTION
91-Apr	17	57	TEC	TEH	610-EF DSI 3H			.00	.00	M1	.78	59	50	
91-Apr	17	57	3H	3H	RPC-ZR NDD					1		54		
89-Sep	17	57	TEH	TEC	610-EB NDD					1		45		
	18	57	TEC	TEH	610-EB INR 7H			.00	.00	M1		25		RESULT OF DISCREPANCY RESOLUTION
91-Apr	18	57	11C	TEH	610-EF DSI 7H			.00	.00	M1	.34	94	47	RESULT OF DISCREPANCY RESOLUTION
91-Apr	18	57	7H	7H	RPC-ZR NDD					1		54		
91-Apr	18	57	5H	5H	RPC-ZR NDD					1		54		
91-Apr	18	57	3H	3H	RPC-ZR NDD					1		54		
91-Apr	18	57	1H	TSH	RPC-ZR NDD					1		54		
89-Sep	18	57	TEH	TEC	610-EB NDD					1		45		
	17	59	TEC	TEH	610-EB RBD					1		25		
	17	59	TEC	TEH	610-EB 65 3H			.00	.00	M1	1.04	91	53	RESULT OF DISCREPANCY RESOLUTION
	17	59												RETEST FOR POSITIVE I.D.
91-Apr	17	59	TEC	TEH	610-EF DSI 3H			.00	.00	M1	.59	87	17	RESULT OF DISCREPANCY RESOLUTION
91-Apr	17	59	3H	3H	RPC-ZR NDD					1		55		
89-Sep	17	59	TEH	TEC	610-EB NDD					1		47		
	39	59	TEC	TEH	610-EB 25 AV3			.00	.00	M2	1.94	26		
91-Apr	39	59	TEC	TEH	610-EF NDD					1		17		
89-Sep	39	59	11C	TEC	610-EB NDD					1		1		
89-Sep	39	59	11C	TEH	610-EB NDD					1		71		
	40	59	TEC	TEH	610-EB 27 AV3			.00	.00	M2	2.19	26		RESULT OF DISCREPANCY RESOLUTION
91-Apr	40	59	TEC	TEH	610-EF NDD					1		17		
89-Sep	40	59	11C	TEC	610-EB NDD					1		1		

## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:33

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	40	59	11C	TEH	610-EB NDD					1			71	
	41	59	TEC	TEH	610-EB 48 AV1	.00	.00	M2	7.70	26				RETEST FOR POSITIVE I.D.
	41	59	TEC	TEH	610-EB PID AV1	.00	.00	M2	7.06	53				>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Apr	41	59	TEC	TEH	610-EF NDD			1		17				
89-Sep	41	59	11C	TEC	610-EB NDD			1		1				
89-Sep	41	59	11C	TEH	610-EB NDD			1		71				
	42	59	TEC	TEH	610-EB 53 AV1	.00	.00	M2	10.31	26				RETEST FOR POSITIVE I.D.
	42	59	TEC	TEH	610-EB 28 AV2	.00	.00	M2	2.42	26				
	42	59	TEC	TEH	610-EB 40 AV3	.00	.00	M2	5.13	26				RETEST FOR POSITIVE I.D.
	42	59	TEC	TEH	610-EB 26 AV4	.00	.00	M2	2.66	26				RESULT OF DISCREPANCY RESOLUTION
	42	59	TEC	TEH	610-EB 21 AV4	1.03	.00	1	1.21	154	26			RESULT OF DISCREPANCY RESOLUTION
	42	59	11C	TEH	610-EB PID AV1	.00	.00	M2	12.54	53				>>>> POSITIVE I.D. ESTABLISHED <<<<
	42	59	11C	TEH	610-EB PID AV3	.00	.00	M2	3.76	53				>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Apr	42	59	TEC	TEH	610-EF P1 AV1	.00	.00	M1	2.97	17				
91-Apr	42	59	TEC	TEH	610-EF P1 AV3	.00	.00	M1	.69	17				RESULT OF DISCREPANCY RESOLUTION
91-Apr	42	59	TEC	TEH	610-EF P1 AV4	.00	.00	M1	.52	17				RESULT OF DISCREPANCY RESOLUTION
91-Apr	42	59												RETEST - TEST FULL LENGTH
91-Apr	42	59	TEC	TEH	610-EF 35 AV1	.00	.00	M2	3.26	51				
91-Apr	42	59	TEC	TEH	610-EF 25 AV3	.00	.00	M2	1.30	51				
89-Sep	42	59	11C	TEC	610-EB NDD			1		1				
89-Sep	42	59	11C	TEH	610-EB NDD			1		71				
	47	59	TEC	TEH	610-EB 29 AV1	.00	.00	M2	2.50	26				
	47	59	TEC	TEH	610-EB 49 AV2	.00	.00	M2	8.34	26				RETEST FOR POSITIVE I.D.
	47	59	11C	TEH	610-EB PID AV2	.00	.00	M2	6.62	53				>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Apr	47	59	TEC	TEH	610-EF P1 AV2	.00	.00	M1	1.75	28				RETEST - TEST FULL LENGTH
91-Apr	47	59	TEC	TEH	610-EF 34 AV2	.00	.00	M2	2.79	51				
89-Sep	47	59	11C	TEC	610-EB NDD			1		1				
89-Sep	47	59	11C	TEH	610-EB NDD			1		71				
	49	59	TEC	TEH	610-EB DSI 3H	.00	.00	M1	.50	116	26			RESULT OF DISCREPANCY RESOLUTION
	49	59	3H	3H	RPC-Z3 SAI 3H	.00	.00	5	1.24	75	58			>>>> POSITIVE I.D. ESTABLISHED <<<<
	49	59	3H	3H	RPC-Z3 LXW 3H	159.0	313.0	5	100.00	55	58			
92-Aug	49	59	TEC	TEH	610-EF NDD			1		28				THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	49	59	TEC	TEH	610-EF NDD			1		28				
89-Sep	49	59	11C	TEC	610-EB NDD			1		1				
89-Sep	49	59	11C	TEH	610-EB NDD			1		71				
	1	60	11H	TEH	610-EB INR 3H	.00	.00	M1		49				RESULT OF LAR
	1	60	11C	TEC	610-EB NDD			1		63				
	1	60	11H	10C	560-EJ NDD			1		65				
91-Apr	1	60	11H	TEH	610-EF DSI 3H	.00	.00	M1	.55	81	29			RESULT OF DISCREPANCY RESOLUTION
91-Apr	1	60	3H	3H	RPC-ZR NDD			1		55				
91-Apr	1	60	11C	11H	RPC-ZR NDD			1		59				
91-Apr	1	60	11C	TEC	590-EJ NDD			1		64				
89-Sep	1	60	11H	TEC	590-EB NDD			1		10				

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:33

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	1	60	11H	TEH	610-EB NDD					1			75	
89-Sep	1	60	11C	11H	RPC-2A NDD					1			82	
89-Sep	1	60	11C	9H	590-EB NDD					1			89	U-BEND HEAT TREAT DETECTED
89-Sep	1	60	11C	11H	RPC-2A NDD					1			94	
	9	60	TEC	TEH	610-EB DSI	3H		.09	.00	M1	.84	102	49	RESULT OF DISCREPANCY RESOLUTION
	9	60	3H	3H	RPC-23 SA1	3H		.00	.00	5	1.22	50	58	>>>> POSITIVE I.D. ESTABLISHED <<<<
	9	60	3H	3H	RPC-23 LXW	3H	405.0	297.0		5	100.00	52	58	RESULT OF DISCREPANCY RESOLUTION
92-Aug	9	60	11C	TEH	610-EF NDD					1			29	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	9	60	11C	TEH	610-EF NDD					1			29	
89-Sep	9	60	TEH	TEC	610-EB 2AV					1			17	
	26	60	TEC	TEH	610-EB 75	3H		.00	.00	M1	1.09	79	26	RESULT OF DISCREPANCY RESOLUTION
	26	60												RETEST FOR POSITIVE I.D.
	26	60	5H	TEH	610-EB PID	3H		.00	.00	M1	1.08	101	53	>>>> POSITIVE I.D. ESTABLISHED <<<<
	26	60	3H	3H	RPC-23 SA1	3H		.00	.00	5	2.48	71	58	>>>> POSITIVE I.D. ESTABLISHED <<<<
	26	60	3H	3H	RPC-23 LXW	3H	160.0	383.0		5	100.00	68	58	
92-Aug	26	60	TEC	TEH	610-EF NDD					1			17	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	26	60	TEC	TEH	610-EF NDD					1			17	
89-Sep	26	60	TEH	TEC	610-EB NDD					1			47	
	44	60	TEC	TEH	610-EB 23	AV1		.00	.00	M2	1.64		26	
91-Apr	44	60	TEC	TEH	610-EF NDD					1			17	
89-Sep	44	60	TEH	TEC	610-EB NDD					1			50	
	46	60	TEC	TEH	610-EB 30	AV1		.00	.00	M2	2.72		26	
	46	60	TEC	TEH	610-EB 40	AV2		.00	.00	M2	5.04		26	RETEST FOR POSITIVE I.D.
	46	60	TEC	TEH	610-EB 35	AV3		.00	.00	M2	3.73		26	
	46	60	TEC	TEH	610-EB 21	AV4		.00	.00	M2	1.44		26	
	46	60	11C	TEH	610-EB PID	AV2		.00	.00	M2	5.19		53	RESULT OF DISCREPANCY RESOLUTION
	46	60												>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Apr	46	60	TEC	TEH	610-EF PI	AV1		.00	.00	M1	.61		28	
91-Apr	46	60	TEC	TEH	610-EF PI	AV3		.00	.00	M1	.50		28	RESULT OF DISCREPANCY RESOLUTION
91-Apr	46	60	TEC	TEH	610-EF 24	AV1		.00	.00	M2	1.06		51	RESULT OF DISCREPANCY RESOLUTION
91-Apr	46	60	TEC	TEH	610-EF 22	AV2		.00	.00	M2	.85		51	RESULT OF DISCREPANCY RESOLUTION
91-Apr	46	60	TEC	TEH	610-EF 21	AV3		.00	.00	M2	.75		51	RESULT OF DISCREPANCY RESOLUTION
89-Sep	46	60	11C	TEC	610-EB NDD					1			1	
89-Sep	46	60	11C	TEH	610-EB NDD					1			71	
	17	61	TEC	TEH	610-EB INR	5H		.00	.00	M1			26	
91-Apr	17	61	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.47	111	17	RESULT OF DISCREPANCY RESOLUTION
91-Apr	17	61	5H	5H	RPC-2R NDD					1			55	
91-Apr	17	61	3H	3H	RPC-2R NDD					1			55	
91-Apr	17	61	1H	TSH	RPC-2R NDD					1			55	
89-Sep	17	61	TEH	TEC	610-EB NDD					1			47	
	24	61	TEC	TEH	610-EB INR	3H		.00	.00	M1			26	
91-Apr	24	61	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.33	76	17	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:33

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	24	61	3H	3H	RPC-ZR NDD					1			55	
89-Sep	24	61	TEH	TEC	610-EB NDD					1			47	
	49	63	TEC	TEH	610-EB INR TEH	16.13		.00	M1				27	RESULT OF DISCREPANCY RESOLUTION
91-Apr	49	63	TEC	TEH	610-EF INF TEH	18.25		.00	1				18	RESULT OF LAR
91-Apr	49	63	TEC	TEH	610-EF NQ1 TEH	16.11		.00	M1	3.27	40		18	RESULT OF LAR
91-Apr	49	63	TSH	TEH	RPC-ZR NDD				1				55	
89-Sep	49	63	11C	TEC	610-EB NDD				1				1	
89-Sep	49	63	11C	TEH	610-EB NQ1 TEH	18.25		.00	M1	1.50	42		71	RESULT OF DISCREPANCY RESOLUTION
89-Sep	49	63	TSH	TEH	RPC-ZA NDD				1				86	
	19	64	TEC	TEH	610-EB INR 5H	.00	.00	M1					27	
91-Apr	19	64	TEC	TEH	610-EF DSI 5H	.00	.00	M1	.45	127			18	RESULT OF DISCREPANCY RESOLUTION
91-Apr	19	64	5H	5H	RPC-ZR NDD				1				55	
91-Apr	19	64	3H	3H	RPC-ZR NDD				1				55	
91-Apr	19	64	1H	TSH	RPC-ZR NDD				1				55	
89-Sep	19	64	TEH	TEC	610-EB NDD				1				48	
	49	64	TEC	TEH	610-EB INR TEH	6.14		.00	M1				27	RESULT OF LAR
91-Apr	49	64	TEC	TEH	610-EF INF TEH	9.93		.00	1				18	RESULT OF LAR
91-Apr	49	64	TEC	TEH	610-EF NQ1 TEH	6.14		.00	M1	.82	97		18	RESULT OF LAR
91-Apr	49	64	TSH	TEH	RPC-ZR NDD				1				55	
89-Sep	49	64	11C	TEC	610-EB NDD				1				1	
89-Sep	49	64	11C	TEH	610-EB NQ1 TEH	9.93		.00	M1	1.94	41		71	RESULT OF DISCREPANCY RESOLUTION
89-Sep	49	64	TSH	TEH	RPC-ZA NDD				1				85	
	25	65	TEC	TEH	610-EB DSI 5H	.00	.00	M1	.44	79			28	RESULT OF DISCREPANCY RESOLUTION
	25	65	5H	5H	RPC-Z3 SA1 5H	.00	.00	5	1.17	38			58	>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	65	5H	5H	RPC-Z3 LXW 5H	205.0	351.0	5	100.00	62			58	
92-Aug	25	65	TEC	TEH	610-EF NDD				1				19	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	25	65	TEC	TEH	610-EF NDD				1				19	RESULT OF DISCREPANCY RESOLUTION
89-Sep	25	65	TEH	TEC	610-EB NDD				1				49	
	11	66	TEC	TEH	610-EB INF TEH	18.35		.00	M1				28	
91-Apr	11	66	TEC	TEH	610-EF NQ1 TEH	18.29		.00	M1	12.55	10		23	RESULT OF DISCREPANCY RESOLUTION
91-Apr	11	66	TSH	TEH	RPC-ZR NDD				1				55	
89-Sep	11	66	TEH	TEC	610-EB 2AV				1				17	
	18	66	TEC	TEH	610-EB 30 TSH	.45		.00	M1	2.57	11		28	
	18	66	TSH	TSH	RPC-Z3 NDD				1				58	RESULT OF DISCREPANCY RESOLUTION
92-Aug	18	66	11C	TEH	610-EF 25 TSH	.42		.00	1	1.64	10		30	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	18	66	11C	TEH	610-EF 25 TSH	.27		.00	1	1.64	10		30	
91-Apr	18	66	1H	TSH	RPC-ZR NDD				1				55	RESULT OF LAR
91-Apr	18	66	1H	TSH	RPC-ZR SCI TSH	.47		.00	3	6.35	16		55	RETEST FOR POSITIVE I.D.
91-Apr	18	66												-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
91-Apr	18	66												REMOVED FROM PLUG LIST BASED ON MRPC RESULTS
91-Apr	18	66	1H	TSH	RPC-ZR NDD				1				61	-THIS DATA TAPE ANALYSIS CHANGES PRIOR ANALYSIS
89-Sep	18	66	TEH	TEC	610-EB NDD				1				49	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:33

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	24	66	TEC	TEH	610-EB MBM	8C	25.27	.00	6	7.84	71	28		RESULT OF DISCREPANCY RESOLUTION
92-Aug	24	66	TEC	TEH	610-EF MBM	8C	25.07	.00	6	7.74	79	19		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	66	TEC	TEH	610-EF NDD				1			19		
89-Sep	24	66	TEH	TEC	610-EB NDD				1			49		
	27	66	TEC	TEH	610-EB INF	5H	.00	.00	M1			28		RESULT OF DISCREPANCY RESOLUTION
91-Apr	27	66	11C	TEH	610-EF DSI	5H	.00	.00	M1	.57	102	30		
91-Apr	27	66	5H	5H	RPC-ZR NDD				1			55		
91-Apr	27	66	3H	3H	RPC-ZR NDD				1			55		
91-Apr	27	66	1H	1H	RPC-ZR SCM							55		SUPPORT NOT VISIBLE AT 1H
91-Apr	27	66	TSH	TSH	RPC-ZR NDD				1			55		
89-Sep	27	66	TEH	TEC	610-EB NDD				1			49		
	25	67	TEC	TEH	610-EB 76	5H	.00	.00	M1	1.27	76	30		RESULT OF DISCREPANCY RESOLUTION
	25	67												RETEST FOR POSITIVE I.D.
	25	67	7H	TEH	610-EB PID	5H	.00	.00	M1	1.36	78	53		>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	67	5H	5H	RPC-Z3 SA1	5H	-.04	.00	5	2.56	60	58		>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	67	5H	5H	RPC-Z3 LXW	5H	203.0	351.0	5	100.00	62	58		
92-Aug	25	67	TEC	TEH	610-EF NDD	5H	.00	.00	1			19		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	25	67	TEC	TEH	610-EF NDD				1			19		
89-Sep	25	67	TEH	TEC	610-EB NDD				1			49		
	43	67	11C	TEH	610-EB MBM	8H	7.54	.00	6	3.28	75	30		RESULT OF DISCREPANCY RESOLUTION
92-Aug	43	67	TEC	TEH	610-EF MBM	8H	7.20	.00	6	3.25	81	19		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	43	67	TEC	TEH	610-EF NDD				1			19		
89-Sep	43	67	TEH	TEC	610-EB NDD				1			49		RESULT OF DISCREPANCY RESOLUTION
	47	67	TEC	TEH	610-EB MBM	10C	21.49	.00	6	6.58	76	30		RESULT OF DISCREPANCY RESOLUTION
92-Aug	47	67	TEC	TEH	610-EF MBM	10C	20.94	.00	6	7.03	79	19		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	47	67	TEC	TEH	610-EF NDD				1			19		
89-Sep	47	67	11C	TEC	610-EB INR	10C	20.70	.00	1			1		
89-Sep	47	67	11C	TEH	610-EB NDD				1			72		
	48	67	TEC	TEH	610-EB INR	TEH	4.91	.00	M1			30		RESULT OF DISCREPANCY RESOLUTION
91-Apr	48	67	TEC	TEH	610-EF NQ1	TEH	4.40	.00	M1	3.66	73	19		RESULT OF LAR
91-Apr	48	67	TSH	TEH	RPC-ZR NDD				1			55		
89-Sep	48	67	11C	TEC	610-EB NDD				1			1		
89-Sep	48	67	11C	TEH	610-EB NQ1	TEH	4.37	.00	M1	1.11	119	72		
89-Sep	48	67	TSH	TEH	RPC-ZA NDD				1			85		
	3	68	TEC	TEH	610-EB MBM	9H	20.58	.00	6	4.19	59	31		
92-Aug	3	68	11C	TEH	610-EF MBM	9H	21.02	.00	6	3.45	51	37		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	3	68	11C	TEH	610-EF NDD				1			37		
89-Sep	3	68	11H	TEC	610-EB NDD				1			6		RESULT OF DISCREPANCY RESOLUTION
89-Sep	3	68	11H	TEH	610-EB NDD				1			75		
	3	69	TEC	TEH	610-EB 19	5H	18.44	.00	1	.74	157	31		RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:33

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	3	69	7H	7H	RPC-23 NDD					1		58		RESULT OF DISCREPANCY RESOLUTION
	3	69	5H	5H	RPC-23 NDD					1		58		RESULT OF DISCREPANCY RESOLUTION
	3	69	7H	5H	RPC-23 MBM	7H	-13.9	.00	5	3.16	95	58		RESULT OF DISCREPANCY RESOLUTION
	3	69	7H	5H	RPC-23 LXW	7H	981.0	513.0	4	100.00	91	58		RESULT OF DISCREPANCY RESOLUTION
92-Aug	3	69	11C	TEH	610-EF MBM	5H	18.43	.00	6	8.56	73	37		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	3	69	11C	TEH	610-EF NDD	9H	.00	.00	1			37		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	3	69	11C	TEH	610-EF MBM	5H	18.14	.00	1	.68	156	37		RESULT OF DISCREPANCY RESOLUTION
91-Apr	3	69	11C	TEC	590-EJ NDD				1			64		
89-Sep	3	69	11H	TEC	610-EB NDD				1			6		
89-Sep	3	69	11H	TEH	610-EB INR	5H	18.10	.00	1			75		RESULT OF LAR
	29	69	11C	TEH	610-EB MBM	8H	12.05	.00	6	2.73	78	30		RESULT OF DISCREPANCY RESOLUTION
92-Aug	29	69	TEC	TEH	610-EF MBM	8H	12.09	.00	6	3.05	70	20		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	29	69	TEC	TEH	610-EF NDD				1			20		
89-Sep	29	69	TEH	TEC	610-EB NDD				1			51		
	28	70	TEC	TEH	610-EB MBM	11H	16.05	.00	6	4.06	50	30		
91-Apr	28	70	11C	TEH	610-EF NDD				1			30		
89-Sep	28	70	TEH	TEC	610-EB NDD				1			51		
	3	71	11C	TEH	610-EB MBM	3H	28.95	.00	6	4.81	76	31		RESULT OF DISCREPANCY RESOLUTION
	3	71	11C	TEH	610-EB MBM	3H	32.65	.00	6	5.14	78	31		RESULT OF DISCREPANCY RESOLUTION
	3	71	5H	5H	RPC-23 NDD				1			59		RESULT OF DISCREPANCY RESOLUTION
	3	71	3H	3H	RPC-23 NDD				1			59		RESULT OF DISCREPANCY RESOLUTION
	3	71	5H	3H	RPC-23 MBM	3H	28.95	.00	4	4.05	112	59		RESULT OF DISCREPANCY RESOLUTION
	3	71	5H	3H	RPC-23 LXW	3H	840.0	518.0	4	100.00	92	59		RESULT OF DISCREPANCY RESOLUTION
	3	71	5H	3H	RPC-23 MBM	3H	32.65	.00	4	3.89	111	59		RESULT OF DISCREPANCY RESOLUTION
	3	71	5H	3H	RPC-23 LXW	3H	890.0	469.0	4	100.00	83	59		RESULT OF DISCREPANCY RESOLUTION
92-Aug	3	71	11C	TEH	610-EF MBM	3H	32.84	.00	6	5.01	75	37		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	3	71	11C	TEH	610-EF MBM	3H	28.75	.00	6	4.77	71	37		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	3	71	11C	TEH	610-EF NDD				1			37		
91-Apr	3	71	11C	TEC	590-EJ NDD				1			64		
89-Sep	3	71	11H	TEC	610-EB NDD				1			6		
89-Sep	3	71	11H	TEH	610-EB NDD				1			75		
	35	71	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.48	115	31		RESULT OF DISCREPANCY RESOLUTION
	35	71	3H	3H	RPC-23 NDD				1			59		
92-Aug	35	71	TEC	TEH	610-EF NDD	3H	.00	.00	1			20		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	35	71	TEC	TEH	610-EF NDD				1			20		
89-Sep	35	71	TEH	TEC	610-EB NDD				1			52		
	17	72	11C	TEH	610-EB	28 11C	-17.6	.00	1	.89	147	32		RESULT OF DISCREPANCY RESOLUTION
92-Aug	17	72	TEC	TEH	610-EF	22 11C	-17.6	.00	1	.89	149	21		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	17	72	TEC	TEH	610-EF	22 10C	24.67	.00	1	.89	149	21		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	17	72	TEC	TEH	610-EF NDD				1			21		
89-Sep	17	72	TEH	TEC	610-EB INR	10C	24.57	.00	1			52		
	9	73	TEC	TEH	610-EB INR	TEH	12.25	.00	1			33		RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:33

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	9	73	5H	5H	RPC-Z3 NDD					1			59	
	9	73	3H	3H	RPC-Z3 NDD					1			59	
	9	73	TSH	TSH	RPC-Z3 NDD					1			59	-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	9	73	TSH	TEH	RPC-Z3 NDD					1			59	
91-Apr	9	73	TEC	TEH	610-EF NQ1 TEH		12.10	.00	M1		11.67	15	23	RESULT OF DISCREPANCY RESOLUTION
91-Apr	9	73	TSH	TEH	RPC-ZR NDD					1			55	
89-Sep	9	73	TEH	TEC	610-EB 2AV					1			16	
	35	73	TEC	TEH	610-EB DSI	7H		.00	.00	M1	1.04	96	32	
	35	73	7H	7H	RPC-Z3 SAI	7H		.00	.00	5	1.94	158	59	RESULT OF LAR
	35	73												>>>> POSITIVE I.D. ESTABLISHED <<<<
	35	73	7H	7H	RPC-Z3 LXW	7H	467.0	583.0	5	100.00	103	59		RESULT OF LAR
92-Aug	35	73	TEC	TEH	610-EF DSI	7H		.00	.00	M1	.47	79	21	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	35	73	TEC	TEH	610-EF DSI	7H		.00	.00	M1	.49	95	21	RESULT OF DISCREPANCY RESOLUTION
91-Apr	35	73	7H	7H	RPC-ZR NDD					1			55	
91-Apr	35	73	5H	5H	RPC-ZR NDD					1			55	
91-Apr	35	73	3H	3H	RPC-ZR NDD					1			55	
91-Apr	35	73	1H	TSH	RPC-ZR NDD					1			55	
89-Sep	35	73	TEH	TEC	610-EB NDD					1			52	
	24	74	TEC	TEH	610-EB INR	3H		.00	.00	M1			33	
91-Apr	24	74	11C	TEH	610-EF DSI	3H		.00	.00	M1	.61	115	31	RESULT OF DISCREPANCY RESOLUTION
91-Apr	24	74	3H	3H	RPC-ZR NDD					1			55	
89-Sep	24	74	TEH	TEC	610-EB NDD					1			53	
	34	74	TEC	TEH	610-EB INR	3H		.00	.00	M1			33	
91-Apr	34	74	11C	TEH	610-EF DSI	3H		.00	.00	1	.66	90	31	RESULT OF DISCREPANCY RESOLUTION
91-Apr	34	74	3H	3H	RPC-ZR NDD					1			55	
89-Sep	34	74	TEH	TEC	610-EB NDD					1			53	
	39	74	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.48	91	33	RESULT OF DISCREPANCY RESOLUTION
	39	74	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	1.30	83	59	>>>> POSITIVE I.D. ESTABLISHED <<<<
	39	74	3H	3H	RPC-Z3 LXW	3H	269.0	394.0	5	100.00	70	59		
92-Aug	39	74	11C	TEH	610-EF NDD	3H		.00	.00	1			31	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	39	74	11C	TEH	610-EF NDD					1			31	
89-Sep	39	74	TEH	TEC	610-EB NDD					1			53	
	14	75	10C	TEH	610-EB MBM	11H	28.13	.00	6	5.50	58	33		RESULT OF DISCREPANCY RESOLUTION
92-Aug	14	75	TEC	TEH	610-EF MBM	11H	27.41	.00	6	5.29	60	21		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	14	75	TEC	TEH	610-EF NDD					1			21	
89-Sep	14	75	TEH	TEC	610-EB NDD					1			53	
	34	75	11C	TEH	610-EB 46	5H		.00	.00	M1	1.37	106	33	RESULT OF DISCREPANCY RESOLUTION
	34	75												RETEST FOR POSITIVE I.D.
	34	75	11C	TEH	610-EB DSI	7H		.00	.00	M1	1.30	61	33	RESULT OF DISCREPANCY RESOLUTION
	34	75	7H	TEH	610-EB PID	5H		.00	.00	M1	1.61	97	53	>>>> POSITIVE I.D. ESTABLISHED <<<<
	34	75	7H	7H	RPC-Z3 NDD					1			59	
	34	75	5H	5H	RPC-Z3 SAI	5H		.00	.00	5	1.36	69	59	>>>> POSITIVE I.D. ESTABLISHED <<<<

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:33

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	34	75	5H	5H	RPC-Z3 LXW	5H	258.0	583.0	5	100.00	103	59		
92-Aug	34	75	11C	TEH	610-EF NDD	5H	.00	.00	1			31		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	34	75	11C	TEH	610-EF NDD	7H	.00	.00	1			31		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	34	75	11C	TEH	610-EF NDD				1			31		
89-Sep	34	75	TEH	TEC	610-EB NDD				1			54		
	43	75	11C	TEH	610-EB 53	3H	.00	.00	M1	.86	100	33		RETEST FOR POSITIVE I.D.
	43	75	5H	TEH	610-EB PID	3H	.00	.00	M1	.93	106	53		>>>> POSITIVE I.D. ESTABLISHED <<<<
	43	75	3H	3H	RPC-Z3 SAI	3H	.00	.00	5	1.89	77	59		>>>> POSITIVE I.D. ESTABLISHED <<<<
	43	75	3H	3H	RPC-Z3 LXW	3H	325.0	237.0	5	100.00	42	59		
92-Aug	43	75	TEC	TEH	610-EF NDD	3H	.00	.00	1			21		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	43	75	TEC	TEH	610-EF NDD				1			21		
89-Sep	43	75	TEH	TEC	610-EB NDD				1			54		
	49	75	TEC	TEH	610-EB 64	3H	.00	.00	M1	1.29	89	33		RETEST FOR POSITIVE I.D.
	49	75	5H	TEH	610-EB PID	3H	.00	.00	M1	1.23	79	53		>>>> POSITIVE I.D. ESTABLISHED <<<<
	49	75	3H	3H	RPC-Z3 SAI	3H	.00	.00	5	2.14	74	59		>>>> POSITIVE I.D. ESTABLISHED <<<<
	49	75	3H	3H	RPC-Z3 LXW	3H	315.0	383.0	5	100.00	68	59		
92-Aug	49	75	TEC	TEH	610-EF NDD	3H	.00	.00	1			21		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	49	75	TEC	TEH	610-EF NDD				1			21		
89-Sep	49	75	11C	TEC	610-EB NDD				1			1		
89-Sep	49	75	11C	TEH	610-EB NDD				1			72		
	24	76	TEC	TEH	610-EB INR	3H	.00	.00	M1			34		
91-Apr	24	76	10C	TEH	610-EF OSI	3H	.00	.00	M1	.50	65	31		RESULT OF DISCREPANCY RESOLUTION
91-Apr	24	76	3H	3H	RPC-ZR NDD				1			55		
89-Sep	24	76	TEH	TEC	610-EB NDD				1			54		
	42	76	TEC	TEH	610-EB INF	TEH	12.24	.00	M1			34		RESULT OF DISCREPANCY RESOLUTION
91-Apr	42	76	11C	TEH	610-EF NQI	TEH	12.19	.00	M1	3.07	41	31		RESULT OF DISCREPANCY RESOLUTION
91-Apr	42	76	TSH	TEH	RPC-ZR NDD				1			55		
89-Sep	42	76	TEH	TEC	610-EB NDD				1			54		
	30	77	TEC	TEH	610-EB INR	3H	.09	.00	M1			35		RESULT OF DISCREPANCY RESOLUTION
91-Apr	30	77	11C	TEH	610-EF OSI	3H	.00	.00	M1	.58	90	31		
91-Apr	30	77	3H	3H	RPC-ZR NDD				1			55		
89-Sep	30	77	TEH	TEC	610-EB NDD				1			55		
	24	80	TEC	TEH	610-EB MBM	3H	14.84	.00	6	8.09	251	36		RESULT OF DISCREPANCY RESOLUTION
	24	80	TEC	TEH	610-EB MBM	8H	33.60	.00	6	.71	46	36		RESULT OF DISCREPANCY RESOLUTION
	24	80	9H	9H	RPC-Z3 NDD				1			60		RESULT OF DISCREPANCY RESOLUTION
	24	80	9H	8H	RPC-Z3 NDD				1			60		RESULT OF DISCREPANCY RESOLUTION
	24	80	8H	8H	RPC-Z3 NDD				1			60		RESULT OF DISCREPANCY RESOLUTION
	24	80	5H	5H	RPC-Z3 NDD				1			60		RESULT OF DISCREPANCY RESOLUTION
	24	80	3H	3H	RPC-Z3 NDD				1			60		RESULT OF DISCREPANCY RESOLUTION
	24	80	5H	3H	RPC-Z3 MBM	3H	14.84	.00	4	3.90	106	60		RESULT OF DISCREPANCY RESOLUTION
	24	80	5H	3H	RPC-Z3 LXW	3H	1106	696.0	4	100.00	123	60		RESULT OF DISCREPANCY RESOLUTION
92-Aug	24	80	11C	TEH	610-EF MBM	3H	15.03	.00	6	8.14	74	32		THIS RECORD FROM RE-EVALUATION OF 1991 DATA

DATE ROW COL CE-B CE-E PROBE IND LOCN INCH1 INCH2 CHAN VOLTS DEG TAPE

COMMENTS

## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:33

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	24	80	11C	TEH	610-EF	54	8H	33.58	.00	1	.23	120	32	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	24	80												RETEST FOR POSITIVE I.D.
91-Apr	24	80	TEC	TEH	610-EF	MBM	8H	33.46	.00	6	.67	46	32	RESULT OF DISCREPANCY RESOLUTION
89-Sep	24	80	TEH	TEC	610-EB	NDD				1			56	
	49	80	TEC	TEH	610-EB	MBM	8H	7.32	.00	4	4.19	106	36	RESULT OF DISCREPANCY RESOLUTION
	49	80	TEC	TEH	610-EB	DNT	11H	.53	.00	M1	5.57	191	36	
	49	80	TEC	TEH	610-EB	DNT	AV4	.00	.00	M1	9.11	187	36	
92-Aug	49	80	TEC	TEH	610-EF	MBM	8H	7.29	.00	6	3.77	68	22	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	49	80	TEH	TEH	610-EF	DNT	11H	.44	.00	M1	5.59	178	22	RESULT OF DISCREPANCY RESOLUTION
91-Apr	49	80	TEC	TEH	610-EF	DNT	11C	.00	.00	M1	8.78	177	22	
89-Sep	49	80	11C	TEC	610-EB	NDD				1			1	
89-Sep	49	80	11C	TEH	610-EB	DNT	11H	.00	.00	M1	5.80	182	72	
89-Sep	49	80	11C	TEH	610-EB	DNT	AV4	.00	.00	M1	9.56	183	72	
	19	81	11C	TEH	610-EB	MBM	3H	10.32	.00	6	2.60	73	36	
92-Aug	19	81	TEC	TEH	610-EF	MBM	3H	9.75	.00	6	2.44	76	23	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	19	81	TEC	TEH	610-EF	NDD				1			23	
89-Sep	19	81	TEH	TEC	610-EB	NDD				1			56	
	42	81	11C	TEH	610-EB	DSI	3H	.00	.00	M1	.98	106	36	
	42	81	3H	3H	RPC-23	SAI	3H	.00	.00	5	1.24	75	59	>>>> POSITIVE I.D. ESTABLISHED <<<<
	42	81												RESULT OF DISCREPANCY RESOLUTION
	42	81	3H	3H	RPC-23	LXW	3H	195.0	372.0	5	100.00	66	59	RESULT OF DISCREPANCY RESOLUTION
92-Aug	42	81	11C	TEH	610-EF	NDD	3H	.00	.00	1			32	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	42	81	11C	TEH	610-EF	NDD				1			32	
89-Sep	42	81	TEH	TEC	610-EB	NDD				1			57	
	46	81	11C	TEH	610-EB	DSI	5H	.00	.00	M1	.40	111	36	RESULT OF DISCREPANCY RESOLUTION
	46	81	5H	5H	RPC-23	SAI	5H	.00	.00	5	.72	45	59	>>>> POSITIVE I.D. ESTABLISHED <<<<
	46	81	5H	5H	RPC-23	LXW	5H	256.0	227.0	5	100.00	40	59	
92-Aug	46	81	TEC	TEH	610-EF	NDD	5H	.00	.00	1			22	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	46	81	TEC	TEH	610-EF	NDD				1			22	
89-Sep	46	81	TEH	TEC	610-EB	NDD				1			57	
	44	82	11C	TEH	610-EB	MBM	9H	36.25	.00	6	2.55	231	37	RESULT OF DISCREPANCY RESOLUTION
92-Aug	44	82	TEC	TEH	610-EF	MBM	9H	36.22	.00	6	2.39	67	23	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	44	82	TEC	TEH	610-EF	NDD				1			23	
89-Sep	44	82	TEH	TEC	610-EB	NDD				1			57	
	48	82	TEC	TEH	610-EB	INR	TEC	19.27	.00	M1			37	RESULT OF DISCREPANCY RESOLUTION
91-Apr	48	82	TEC	TEH	610-EF	WQI	TEC	19.24	.00	M1	21.80	12	24	RESULT OF DISCREPANCY RESOLUTION
89-Sep	48	82	TEH	TEC	610-EB	NDD				1			57	
	36	83	11C	TEH	610-EB	73	3H	.00	.00	M1	1.38	84	37	RESULT OF DISCREPANCY RESOLUTION
	36	83												RETEST FOR POSITIVE I.D.
	36	83	5H	TEH	610-EB	PID	3H	.00	.00	M1	1.41	86	53	>>>> POSITIVE I.D. ESTABLISHED <<<<
	36	83	3H	3H	RPC-23	SAI	3H	.00	.00	5	2.94	62	59	>>>> POSITIVE I.D. ESTABLISHED <<<<

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:33

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	36	83	3H	3H	RPC-23 LXW	3H	448.0	469.0	5	100.00	83	59		
92-Aug	36	83	11C	TEH	610-EF NDD	3H	.00	.00	1			32		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	36	83	11C	TEH	610-EF NDD				1			32		
89-Sep	36	83	TEH	TEC	610-EB NDD				1			57		
	15	84	TEC	TEH	610-EB MBM	8H	21.56	.00	6	2.57	67	38		RESULT OF DISCREPANCY RESOLUTION
92-Aug	15	84	11C	TEH	610-EF MBM	8H	21.52	.00	6	2.78	66	33		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	15	84	11C	TEH	610-EF NDD				1			33		
89-Sep	15	84	TEH	TEC	610-EB NDD				1			58		
	21	84	TEC	TEH	610-EB MBM	5H	19.12	.00	6	6.04	82	38		RESULT OF DISCREPANCY RESOLUTION
92-Aug	21	84	11C	TEH	610-EF MBM	5H	19.12	.00	6	5.68	72	33		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	21	84	11C	TEH	610-EF NDD				1			33		
89-Sep	21	84	TEH	TEC	610-EB NDD				1			58		
	23	86	TEC	TEH	610-EB MBM	4C	6.92	.00	6	2.27	74	38		RESULT OF DISCREPANCY RESOLUTION
91-Apr	23	86	11C	TEH	610-EF NDD				1			33		
89-Sep	23	86	TEH	TEC	610-EB NDD				1			59		
	35	86	TEC	TEH	610-EB 12	9C	37.75	.00	1	1.23	163	38		RESULT OF DISCREPANCY RESOLUTION
91-Apr	35	86	11C	TEH	610-EF NDD				1			33		
89-Sep	35	86	TEH	TEC	610-EB NDD				1			59		
	38	88	TEC	TEH	610-EB MBM	7H	31.60	.00	6	4.39	257	39		RESULT OF DISCREPANCY RESOLUTION
92-Aug	38	88	11C	TEH	610-EF MBM	7H	31.58	.00	6	3.63	84	33		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	38	88	11C	TEH	610-EF NDD				1			33		
89-Sep	38	88	TEH	TEC	610-EB NDD				1			60		
	36	90	11C	TEH	610-EB MBM	11H	60.06	.00	6	5.60	119	40		RESULT OF DISCREPANCY RESOLUTION
92-Aug	36	90	11C	TEH	610-EF MBM	11H	61.63	.00	6	4.40	123	34		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	36	90	11C	TEH	610-EF NDD				1			34		
89-Sep	36	90	TEH	TEC	610-EB NDD				1			61		
	6	91	TEC	TEH	610-EB DSI	5H	.00	.00	M1	.52	109	43		RESULT OF DISCREPANCY RESOLUTION
	6	91	5H	5H	RPC-23 NDD				1			60		RESULT OF DISCREPANCY RESOLUTION
92-Aug	6	91	11C	TEH	610-EF NDD	5H	.00	.00	1			34		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	6	91	11C	TEH	610-EF NDD				1			34		
89-Sep	6	91	TEH	TEC	610-EB NDD				1			68		
	32	92	TEC	TEH	610-EB INR	3H	.00	.00	M1			41		
91-Apr	32	92	11C	TEH	610-EF DSI	3H	.00	.00	M1	.89	55	37		RESULT OF DISCREPANCY RESOLUTION
91-Apr	32	92	11C	TEH	610-EF DSI	3H	.00	.00	M1	.63	73	38		RESULT OF DISCREPANCY RESOLUTION
91-Apr	32	92	3H	3H	RPC-2R NDD				1			55		
89-Sep	32	92	TEH	TEC	610-EB NDD				1			62		
	7	93	TEC	TEH	610-EB INR	3H	.00	.00	M1			43		RESULT OF LAR
	7	93	TEC	TEH	610-EB MBM	5H	18.90	.00	6	3.38	94	43		RESULT OF DISCREPANCY RESOLUTION
91-Apr	7	93	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.61	80	29		RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:30

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	7	93	3H	3H	RPC-ZR NDD					1		55		
89-Sep	7	93	TEH	TEC	610-EB NDD					1		68		
	6	94	TEC	TEH	610-EB MBM 10C	20.21	.00	6	2.21	93	43			RESULT OF DISCREPANCY RESOLUTION
91-Apr	6	94	11C	TEH	610-EF NDD					1		36		
89-Sep	6	94	TEH	TEC	610-EB NDD					1		68		
	9	94	TEC	TEH	610-EB MBM 8H	11.08	12.95	6	5.43	98	42			RESULT OF DISCREPANCY RESOLUTION
92-Aug	9	94	11C	TEH	610-EF MBM 8H	10.69	13.24	6	6.72	72	36			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	9	94	11C	TEH	610-EF NDD					1		36		
89-Sep	9	94	TEH	TEC	610-EB OAV					1		15		
89-Sep	9	94	TEH	TEC	610-EB INR 8H	12.49	.00	1	.68	160	15			RESULT OF DISCREPANCY RESOLUTION
	10	94	TEC	TEH	610-EB DSI 3H	.00	.00	M1	.96	100	42			RESULT OF DISCREPANCY RESOLUTION
	10	94	3H	3H	RPC-Z3 NDD					1		60		RESULT OF DISCREPANCY RESOLUTION
92-Aug	10	94	11C	TEH	610-EF DSI 3H	.00	.00	M1	1.03	126	36			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	10	94	11C	TEH	610-EF NDD					1		36		
89-Sep	10	94	TEH	TEC	610-EB 2AV					1		15		
	41	95	TEC	TEH	610-EB MBM 10H	12.43	.00	6	4.51	69	42			
91-Apr	41	95	TEC	TEH	610-EF MBM 10H	11.99	.00	1	.80	97	25			RESULT OF DISCREPANCY RESOLUTION
89-Sep	41	95	TEH	TEC	610-EB INR 10H	12.09	.00	1			63			RESULT OF LAR
	20	97	TEC	TEH	610-EB MBM 7H	23.05	.00	6	4.00	93	43			RESULT OF DISCREPANCY RESOLUTION
	20	97	TEC	TEH	610-EB MBM 3C	11.13	.00	6	2.97	97	43			RESULT OF DISCREPANCY RESOLUTION
92-Aug	20	97	11C	TEH	610-EF MBM 7H	22.81	.00	6	4.08	71	36			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	20	97	11C	TEH	610-EF NDD					1		36		
89-Sep	20	97	TEH	TEC	610-EB NDD					1		64		
	24	97	TEC	TEH	610-EB MBM 10C	18.93	.00	6	4.93	92	43			RESULT OF DISCREPANCY RESOLUTION
91-Apr	24	97	11C	TEH	610-EF NDD					1		36		
89-Sep	24	97	TEH	TEC	610-EB NDD					1		64		
	34	97	TEC	TSH	610-EB MBM 7C	16.42	.00	6	1.46	103	43			RESULT OF DISCREPANCY RESOLUTION
	34	97	1H	TEH	610-EB NDD					1		55		
91-Apr	34	97	11C	TEH	610-EF NDD					1		36		
89-Sep	34	97	TEH	TEC	610-EB NDD					1		64		
	1	98	11H	TEH	610-EB NDD					1		47		
	1	98	11C	TEC	610-EB MBM 10C	24.07	.00	6	2.55	96	63			RESULT OF DISCREPANCY RESOLUTION
	1	98	11H	10C	560-EJ NDD					1		64		
91-Apr	1	98	11H	TEH	610-EF NDD					1		35		RESULT OF LAR
91-Apr	1	98	11C	11H	RPC-ZR NDD					1		56		
91-Apr	1	98	11C	TEC	590-EJ NDD					1		64		
89-Sep	1	98	11H	TEC	590-EB NDD					1		10		
89-Sep	1	98	11H	TEH	610-EB NDD					1		77		
89-Sep	1	98	11C	11H	RPC-ZA NDD					1		80		
89-Sep	1	98	11C	10H	560-ZA NDD					1		90		U-BEND HEAT TREAT DETECTED

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	1	98	11C	11H	RPC-ZS NDD					1			96	
	18	98	11C	TEH	610-EB MBM	3H	34.01	.00	6	2.38	75	43		RESULT OF DISCREPANCY RESOLUTION
91-Apr	18	98	11C	TEH	610-EF NDD				1			36		
89-Sep	18	98	TEH	TEC	610-EB NDD				1			64		
	35	98	TEC	TEH	610-EB MBM	9C	11.73	.00	6	2.17	84	43		RESULT OF DISCREPANCY RESOLUTION
91-Apr	35	98	11C	TEH	610-EF NDD				1			36		
89-Sep	35	98	TEH	TEC	610-EB NDD				1			64		
	36	98	TEC	TEH	610-EB MBM	AV2	11.90	.00	6	3.92	76	43		RESULT OF DISCREPANCY RESOLUTION
92-Aug	36	98	TEC	TEH	610-EF MBM	AV2	12.37	.00	6	4.01	56	26		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	36	98	TEC	TEH	610-EF NDD				1			26		
89-Sep	36	98	TEH	TEC	610-EB NDD				1			64		
	4	99	TEC	TEH	610-EB MBM	7H	4.58	.00	6	9.36	70	44		RESULT OF DISCREPANCY RESOLUTION
92-Aug	4	99	11C	TEH	610-EF MBM	7H	4.47	.00	6	9.11	72	36		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	4	99	11C	TEH	610-EF NDD				1			35		RESULT OF DISCREPANCY RESOLUTION
91-Apr	4	99	11C	TEH	610-EF INR	7H	4.55	.00	1			1		RESULT OF DISCREPANCY RESOLUTION
89-Sep	4	99	11H	TEC	610-EB NDD				1			7		
89-Sep	4	99	11H	TEH	610-EB INR	7H	4.11	.00	1			77		RESULT OF LAR
	31	99	11C	TEH	610-EB DSI	3H	.00	.00	M1	.94	97	44		
	31	99	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	2.90	47	60		>>>> POSITIVE I.D. ESTABLISHED <<<<
	31	99	3H	3H	RPC-Z3 LXW	3H	406.0	405.0	4	100.00	72	60		
92-Aug	31	99	TEC	TEH	610-EF NDD	3H	.00	.00	1			26		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	31	99	TEC	TEH	610-EF NDD				1			26		
89-Sep	31	99	TEH	TEC	610-EB NDD				1			65		
	9	102	TEC	TEH	610-EB INF	3H	.00	.00	M1			44		RESULT OF LAR
91-Apr	9	102	11C	TEH	610-EF DSI	3H	.00	.00	M1	.42	79	35		
91-Apr	9	102	3H	3H	RPC-ZR NDD				1			55		
89-Sep	9	102	TEH	TEC	610-EB OAV				1			13		RESULT OF DISCREPANCY RESOLUTION
	14	102	11C	TEH	610-EB MBM	3H	15.66	.00	6	4.10	72	44		RESULT OF DISCREPANCY RESOLUTION
91-Apr	14	102	TEC	TEH	610-EF NDD				1			28		
89-Sep	14	102	TEH	TEC	610-EB NDD				1			66		
	2	105	11C	TEH	610-EB NDD				1			47		
	2	105	11C	TEC	610-EB MBM	10C	24.98	.00	6	2.79	93	63		RESULT OF DISCREPANCY RESOLUTION
91-Apr	2	105	11H	TEH	610-EF OBS	UB	.00	.00	1			35		
91-Apr	2	105	11H	TEC	590-EJ NDD				1			64		
89-Sep	2	105	11H	TEC	610-EB NDD				1			8		
89-Sep	2	105	11H	TEH	610-EB NDD				1			77		
89-Sep	2	105	11C	10H	590-EB NDD				1			88		U-BEND HEAT TREAT DETECTED
	7	108	TEC	TEH	610-EB MBM	9H	9.54	.00	6	4.16	82	46		RESULT OF DISCREPANCY RESOLUTION
92-Aug	7	108	11C	TEH	610-EF MBM	9H	7.54	.00	6	3.78	68	34		THIS RECORD FROM RE-EVALUATION OF 1991 DATA

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -A/D4

INSPECTION: Sep-92

7-Oct-92 15:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	7	108	11C	TEH	610-EF NDD					1			34	
89-Sep	7	108	TEH	TEC	610-EB NDD					1			67	
	20	108	11C	TEH	610-EB MBM AV4			.10	.00	6	5.70	79	46	RESULT OF DISCREPANCY RESOLUTION
	20	108	11C	TEH	610-EB 31 AV4			.00	.00	M2	2.95		46	RESULT OF DISCREPANCY RESOLUTION
92-Aug	20	108	TEC	TEH	610-EF MBM AV4			.00	.00	6	6.06	59	27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	20	108	TEC	TEH	610-EF NDD					1			27	
89-Sep	20	108	TEH	TEC	610-EB NDD					1			67	
	15	109	11C	TEH	610-EB MBM 10H		18.49	.30	.00	6	5.07	96	46	
92-Aug	15	109	TEC	TEH	610-EF MBM 10H		18.37	.00	.00	6	5.47	71	28	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	15	109	TEC	TEH	610-EF NDD					1			28	
89-Sep	15	109	TEH	TEC	610-EB INR 10H		18.02	.00	.00	1			67	RESULT OF DISCREPANCY RESOLUTION
	18	109	TEC	TEH	610-EB DNT 1H		4.75	.00	.00	1	6.21	180	46	
	18	109	TEC	TEH	610-EB DNT 3H			.00	.00	M1	6.33	184	46	
	18	109	TEC	TEH	610-EB DSI 7H			.00	.00	M1	2.39	40	46	RESULT OF DISCREPANCY RESOLUTION
	18	109	TEC	TEH	610-EB DNT 8H			.00	.00	M1	6.42	182	46	
	18	109	5H	5H	RPC-Z3 NDD					1			60	
	18	109	3H	3H	RPC-Z3 NDD					1			60	
	18	109	7H	7H	RPC-Z3 SAI 7H			.00	.00	5	2.91	101	60	RESULT OF LAR
	18	109												>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	109	7H	7H	RPC-Z3 LXW 7H		8095	1165	.00	5	100.00	207	60	RESULT OF LAR
92-Aug	18	109	TEC	TEH	610-EF DSI 7H			.00	.00	M1	1.46	28	27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	18	109	TEC	TEH	610-EF NDD					1			27	
89-Sep	18	109	TEH	TEC	610-EB NDD					1			67	
	23	109	TEC	TEH	610-EB 19 AV2			.00	.00	M2	1.43		46	RESULT OF DISCREPANCY RESOLUTION
91-Apr	23	109	TEC	TEH	610-EF PI AV4			.00	.00	1	.46	122	27	RESULT OF LAR
91-Apr	23	109	TEC	TEH	610-EF 19 AV4			.00	.00	M2	.65		51	RESULT OF DISCREPANCY RESOLUTION
89-Sep	23	109	TEH	TEC	610-EB NDD					1			67	
	3	110	TEC	TEH	610-EB DSI 3H			.00	.00	M1	.80	89	46	RESULT OF DISCREPANCY RESOLUTION
	3	110	3H	3H	RPC-Z3 NDD					1			60	RESULT OF DISCREPANCY RESOLUTION
92-Aug	3	110	11C	TEH	610-EF DSI 3H			.00	.00	M1	.69	84	34	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	3	110	11C	TEH	610-EF NDD					1			34	
89-Sep	3	110	11H	TEC	610-EB NDD					1			2	
89-Sep	3	110	11H	TEH	610-EB NDD					1			77	
	8	110	TEC	TEH	610-EB INR 3H			.00	.00	M1			46	RESULT OF DISCREPANCY RESOLUTION
91-Apr	8	110	11C	TEH	610-EF NDD					1			34	RESULT OF DISCREPANCY RESOLUTION
91-Apr	8	110	5H	TEH	610-EF DSI 3H			.00	.00	M1	.56	87	51	RESULT OF DISCREPANCY RESOLUTION
91-Apr	8	110	3H	3H	RPC-ZR NDD					1			55	
89-Sep	8	110	TEH	TEC	610-EB OAV					1			13	RESULT OF DISCREPANCY RESOLUTION
	15	111	TEC	TEH	610-EB MBM 3H		15.97	.00	.00	6	2.13	100	47	RESULT OF DISCREPANCY RESOLUTION
	15	111	TEC	TEH	610-EB MBM 8C		5.98	.00	.00	6	3.88	87	47	RESULT OF DISCREPANCY RESOLUTION
	15	111	5H	5H	RPC-Z3 NDD					1			60	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## Braidwood Unit 1

INSPECTION: Sep-92

7-Oct-92 15:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	18	5	TEC	TEH	610-EB INR TEC		19.01	.00	M1				7	RESULT OF DISCREPANCY RESOLUTION
92-Aug	18	5	TEC	TEH	610-EF NDD					1			8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	18	5	TEC	TEH	610-EF NQ1 TEC		18.89	.00	M1	9.40	15		8	RESULT OF DISCREPANCY RESOLUTION
89-Sep	18	5	TEH	TEC	610-EB NDD					1			27	
	20	5	TEC	TEH	610-EB INR TEC		12.08	18.24	M1				7	RESULT OF DISCREPANCY RESOLUTION
	20	5	TEC	TEH	610-EB INR TEC		9.51	.00	M1				7	RESULT OF DISCREPANCY RESOLUTION
92-Aug	20	5	TEC	TEH	610-EF NDD					1			8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	20	5	TEC	TEH	610-EF NQ1 TEC		9.51	.00	M1	4.63	27		8	RESULT OF DISCREPANCY RESOLUTION
91-Apr	20	5	TEC	TEH	610-EF NQ1 TEC		12.08	18.24	M1	6.71	20		8	RESULT OF LAR
89-Sep	20	5	TEH	TEC	610-EB SQR TEC		12.08	18.24	M1	1.54	58	27		RESULT OF LAR
89-Sep	20	5												-THIS TUBE MANUALLY REMOVED FROM PLUG LIST
89-Sep	20	5												RETEST - TEST FROM 1CL TO TEC
89-Sep	20	5	2C	TEC	610-EB PID TEC		14.76	.00	M1	1.63	63	69		RESULT OF DISCREPANCY RESOLUTION
89-Sep	20	5												>>>> POSITIVE I.D. ESTABLISHED <<<<
89-Sep	20	5	1C	TEC	RPC-2A NDD					1			71	REMOVAL FROM PLUG LIST BASED ON MRPC RESULT
	9	6	TEC	TEH	610-EB INR TEC		8.97	.00	M1				7	
	9	6	TEC	TEH	610-EB INR TEC		9.55	.00	M1				7	
92-Aug	9	6	TEC	TEH	610-EF NQ1 TEC		8.89	.00	M1	3.19	120		7	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	9	6	TEC	TEH	610-EF NQ1 TEC		9.60	.00	M1	1.32	144		7	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	9	6	TEC	TEH	610-EF NQ1 TEC		8.89	.00	M1	3.19	120		7	RESULT OF DISCREPANCY RESOLUTION
91-Apr	9	6	TEC	TEH	610-EF NQ1 TEC		9.54	.00	M1	4.88	22		7	RESULT OF DISCREPANCY RESOLUTION
89-Sep	9	6	TEH	TEC	610-EB DAV					1			11	
	20	7	TEC	TEH	610-EB INR TEC		.84	.00	M1				7	
	20	7	TEC	TEH	610-EB INR TEC		1.60	.00	M1				7	
	20	7	TEC	TEH	610-EB INR TEC		2.24	.00	M1				7	
92-Aug	20	7	TEC	TEH	610-EF NQ1 TEC		2.38	.00	M1	1.70	72		8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	20	7	TEC	TEH	610-EF NQ1 TEC		.74	.00	M1	2.96	110		8	RESULT OF DISCREPANCY RESOLUTION
91-Apr	20	7	TEC	TEH	610-EF NQ1 TEC		1.57	.00	M1	1.89	24		8	RESULT OF DISCREPANCY RESOLUTION
91-Apr	20	7	TEC	TEH	610-EF NQ1 TEC		2.28	.00	M1	4.41	60		8	RESULT OF DISCREPANCY RESOLUTION
89-Sep	20	7	TEH	TEC	610-EB NDD					1			28	
	25	7	TEC	TEH	610-EB DRI TSH		.00	.00	M1	38.58	6		7	RESULT OF DISCREPANCY RESOLUTION
	25	7	TSH	TSH	RPC-23 RBD					1			49	-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	25	7	TSH	TSH	RPC-23 NDD					1			51	-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	25	7	TSH	TSH	RPC-23 NDD					1			53	
91-Apr	25	7	TEC	TEH	610-EF NDD					1			8	
89-Sep	25	7	TEH	TEC	610-EB NDD					1			28	
	23	8	TEC	TEH	610-EB INR TEC		5.34	.00	M1	2.84	37		7	
92-Aug	23	8	TEC	TEH	610-EF NDD					1			7	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	23	8	TEC	TEH	610-EF NQ1 TEC		5.52	.00	M1	2.97	27		7	RESULT OF DISCREPANCY RESOLUTION
89-Sep	23	8	TEH	TEC	610-EB NDD					1			28	
	24	8	TEC	TEH	610-EB MBM 9C		24.83	.00	6	3.65	63		7	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	24	8	10C	10C	RPC-23 NDD					1			54	
	24	8	9C	9C	RPC-23 NDD					1			54	RESULT OF DISCREPANCY RESOLUTION
	24	8	10C	9C	RPC-23 MBM	9C	24.83	.00		4	4.70	95	54	RESULT OF DISCREPANCY RESOLUTION
	24	8	10C	9C	RPC-23 LXW	9C	822.0	410.0		4	100.00	72	54	RESULT OF DISCREPANCY RESOLUTION
92-Aug	24	8	TEC	TEH	610-EF MBM	9C	25.83	.00		1	.34	45	7	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	8	TEC	TEH	610-EF NDD					1			7	
89-Sep	24	8	TEH	TEC	610-EB NDD					1			28	
	9	9	TEC	TEH	610-EB MBM	10H	26.35	.00		6	11.74	73	7	
	9	9	11H	11H	RPC-23 NDD					1			51	
	9	9	10H	10H	RPC-23 NDD					1			51	
	9	9	11H	10H	RPC-23 MBM	10H	26.35	.00		4	5.43	63	51	RESULT OF DISCREPANCY RESOLUTION
	9	9	11H	10H	RPC-23 LXW	10H	803.0	318.0		4	100.00	56	51	RESULT OF DISCREPANCY RESOLUTION
92-Aug	9	9	11C	TEH	610-EF MBM	10H	26.28	.00		6	8.70	67	23	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	9	9	11C	TEH	610-EF NDD					1			23	
89-Sep	9	9	TEH	TEC	610-EB OAV					1			12	
89-Sep	9	9	TEH	TEC	610-EB INR	10H	24.90	.00		1			12	
	10	9	TEC	TEH	610-EB DSI	3H	.00	.00		M1	.50	94	7	RESULT OF DISCREPANCY RESOLUTION
	10	9	3H	3H	RPC-23 SAI	3H	.00	.00		5	4.17	84	49	RESULT OF LAR
	10	9												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	10	9	3H	3H	RPC-23 LXW	3H	339.0	388.0		5	100.00	69	49	RESULT OF LAR
92-Aug	10	9	11C	TEH	610-EF NDD					1			23	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	10	9	11C	TEH	610-EF NDD					1			23	
89-Sep	10	9	TEH	TEC	610-EB 1AV					1			12	
	15	9	TEC	TEH	610-EB 73	3H	.00	.00		M1	1.04	79	7	RETEST FOR POSITIVE I.D.
	15	9	9H	TEH	610-EB PID	3H	.00	.00		M1	1.05	78	21	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	15	9	3H	3H	RPC-23 SAI	3H	.08	.00		4	5.18	59	49	RESULT OF DISCREPANCY RESOLUTION
	15	9												RETEST FOR POSITIVE I.D.
	15	9	3H	3H	RPC-23 LXW	3H	352.0	254.0		4	100.00	45	49	RESULT OF DISCREPANCY RESOLUTION
92-Aug	15	9	11C	TEH	610-EF NDD					1			23	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	15	9	11C	TEH	610-EF NDD					1			23	
89-Sep	15	9	TEH	TEC	610-EB NDD					1			28	
	25	9	TEC	TEH	610-EB MBM	8H	28.35	.00		6	3.15	77	7	RESULT OF DISCREPANCY RESOLUTION
	25	9	9H	9H	RPC-23 NDD					1			51	
	25	9	8H	8H	RPC-23 NDD					1			51	RESULT OF DISCREPANCY RESOLUTION
	25	9	9H	8H	RPC-23 MBM	8H	28.35	.00		4	2.34	124	51	RESULT OF DISCREPANCY RESOLUTION
	25	9	9H	8H	RPC-23 LXW	8H	1446	755.0		4	100.00	134	51	RESULT OF DISCREPANCY RESOLUTION
92-Aug	25	9	TEC	TEH	610-EF MBM	8H	28.36	.00		M1	.23	136	7	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	25	9	TEC	TEH	610-EF NDD					1			7	
89-Sep	25	9	TEH	TEC	610-EB NDD					1			28	
	19	10	11C	TEH	610-EB DSI	5H	.00	.00		M1	.58	47	1	RESULT OF DISCREPANCY RESOLUTION
	19	10	5H	5H	RPC-23 NDD					1			49	
92-Aug	19	10	TEC	TEH	610-EF NDD					1			7	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	19	10	TEC	TEH	610-EF NDD					1			7	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	19	10	TEH	TEC	610-EB NDD					1		28		
	8	11	TEC	TEH	610-EB MBM	9C	7.01	.00		6	26.71	84	6	
	8	11	10C	10C	RPC-23 NDD					1		54		
	8	11	9C	9C	RPC-23 NDD					1		54		RESULT OF DISCREPANCY RESOLUTION
	8	11	10C	9C	RPC-23 MBM	9C	7.16	.00		4	10.42	119	54	RESULT OF DISCREPANCY RESOLUTION
	8	11	10C	9C	RPC-23 LXW	9C	1739	340.0		4	100.00	60	54	RESULT OF DISCREPANCY RESOLUTION
91-Apr	8	11	11C	TEH	610-EF NDD					1		23		
89-Sep	8	11	TEH	TEC	610-EB DAV					1		12		
89-Sep	8	11	TEH	TEC	610-EB INR	9C	6.00	.00		1		12		
	9	11	11C	TEH	610-EB MBM	8H	33.36	.00		6	11.27	87	6	
	9	11	11C	TEH	610-EB MBM	8H	21.50	.00		6	4.28	97	6	RESULT OF DISCREPANCY RESOLUTION
	9	11	9H	9H	RPC-23 NDD					1		51		
	9	11	8H	8H	RPC-23 NDD					1		51		
	9	11	9H	8H	RPC-23 MBM	8H	33.36	.00		4	5.43	146	51	RESULT OF DISCREPANCY RESOLUTION
	9	11	9H	8H	RPC-23 LXW	8H	1372	615.0		4	100.00	109	51	RESULT OF DISCREPANCY RESOLUTION
92-Aug	9	11	11C	TEH	610-EF NDD					1		23		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	9	11	11C	TEH	610-EB NDD					1		23		
89-Sep	9	11	TEH	TEC	610-EB DAV					1		12		
	10	11	TEC	TEH	610-EB MBM	5H	31.32	.00		6	15.74	79	6	
	10	11	7H	7H	RPC-23 NDD					1		50		RESULT OF DISCREPANCY RESOLUTION
	10	11	5H	5H	RPC-23 NDD					1		50		
	10	11	7H	5H	RPC-23 MBM	5H	31.08	.00		4	2.24	94	50	RESULT OF DISCREPANCY RESOLUTION
	10	11	7H	5H	RPC-23 LXW	5H	954.0	432.0		4	100.00	76	50	RESULT OF DISCREPANCY RESOLUTION
92-Aug	10	11	11C	TEH	610-EF NDD					1		23		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	10	11	11C	TEH	610-EF NDD					1		23		
89-Sep	10	11	TEH	TEC	610-EB 1AV					1		12		
89-Sep	10	11	TEH	TEC	610-EB INR	5H	30.70	.00		1		12		
	17	12	11C	TEH	610-EB DSI	3H	.00	.00	M1		.78	111	1	
	17	12	3H	3H	RPC-23 SAI	3H	.00	.00	5		3.73	60	49	RESULT OF LAR
	17	12												>>>> POSITIVE I.D. ESTABLISHED <<<<
	17	12	3H	3H	RPC-23 LXW	3H	381.0	297.0		5	100.00	52	49	RESULT OF LAR
92-Aug	17	12	TEC	TEH	610-EF NDD					1		7		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	17	12	TEC	TEH	610-EF NDD					1		7		
89-Sep	17	12	TEH	TEC	610-EB NDD					1		29		
	3	13	TEC	TEH	610-EB DSI	5H	.00	.00	M1		1.12	89	45	
	3	13	TEC	TEH	610-EB DSI	7H	.00	.00	M1		.67	85	45	RESULT OF DISCREPANCY RESOLUTION
	3	13	7H	7H	RPC-23 NDD					1		49		
	3	13	3H	3H	RPC-23 NDD					1		49		
	3	13	5H	5H	RPC-23 SAI	5H	.00	.00	5		5.03	124	49	RESULT OF LAR
	3	13												>>>> POSITIVE I.D. ESTABLISHED <<<<
	3	13	5H	5H	RPC-23 LXW	5H	300.0	302.0		5	100.00	53	49	RESULT OF LAR
91-Apr	3	13	11C	TEH	610-EF NDD					1		34		
89-Sep	3	13	11H	TEC	610-EB NDD					1		2		

## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -8/04

INSPECTION: Sep-92

7-Oct-92 10:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	3	13	11H	TEH	610-EB NDD					1			79	
	21	14	11C	TEH	610-EB DSI	3H		.00	.00	M1	.38	95	1	
	21	14	3H	3H	RPC-Z3 NDD					1			49	RESULT OF DISCREPANCY RESOLUTION
92-Aug	21	14	TEC	TEH	610-EF NDD					1			8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	21	14	TEC	TEH	610-EF NDD					1			8	
89-Sep	21	14	TEH	TEC	610-EB NDD					1			29	
	24	15	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.40	81	1	RESULT OF DISCREPANCY RESOLUTION
	24	15	3H	3H	RPC-Z3 NDD					1			49	RESULT OF DISCREPANCY RESOLUTION
92-Aug	24	15	11C	TEH	610-EF NDD					1			24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	15	11C	TEH	610-EF NDD					1			24	
89-Sep	24	15	TEH	TEC	610-EB NDD					1			30	
	7	17	TEC	TEH	610-EB INR	TEC	17.24	.00		M1			5	RESULT OF LAR
91-Apr	7	17	TEC	TEH	610-EF INR	TEC	17.25	.00		M1			9	RESULT OF LAR
89-Sep	7	17	TEH	TEC	610-EB NQI	TEC	17.25	.00		M1	2.22	58	44	RESULT OF DISCREPANCY RESOLUTION
89-Sep	7	17	TSC	TEC	RPC-ZA NDD					1			71	
	20	17	11C	TEH	610-EB MBM	7H	39.16	.00		M1	.55	166	2	RESULT OF DISCREPANCY RESOLUTION
	20	17	8H	8H	RPC-Z3 NDD					1			51	
	20	17	7H	7H	RPC-Z3 NDD					1			51	
	20	17	8H	7H	RPC-Z3 MBM	7H	39.16	.00		4	5.33	120	51	RESULT OF DISCREPANCY RESOLUTION
	20	17	8H	7H	RPC-Z3 LXW	7H	1060	604.0		4	100.00	107	51	RESULT OF DISCREPANCY RESOLUTION
92-Aug	20	17	11C	TEH	610-EF NDD					1			24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	20	17	11C	TEH	610-EF NDD					1			24	
89-Sep	20	17	TEH	TEC	610-EB NDD					1			30	
	24	17	11C	TEH	610-EB DSI	3H		.00	.00	M1	.68	70	2	RESULT OF DISCREPANCY RESOLUTION
	24	17	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	5.83	99	49	RESULT OF LAR
	24	17												>>>> POSITIVE I.D. ESTABLISHED <<<<
	24	17	3H	3H	RPC-Z3 LXW	3H	261.0	167.0		5	100.00	29	49	RESULT OF LAR
92-Aug	24	17	11C	TEH	610-EF NDD					1			24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	17	11C	TEH	610-EF NDD					1			24	
89-Sep	24	17	TEH	TEC	610-EB NDD					1			30	
	18	18	TEC	TEH	610-EB MBM	5C	14.41	.00		1	.39	165	2	RESULT OF DISCREPANCY RESOLUTION
	18	18	6C	6C	RPC-Z3 NDD					1			54	
	18	18	5C	5C	RPC-Z3 NDD					1			54	RESULT OF DISCREPANCY RESOLUTION
	18	18	6C	5C	RPC-Z3 MBM	5C	14.24	.00		4	2.95	100	54	RESULT OF DISCREPANCY RESOLUTION
	18	18	6C	5C	RPC-Z3 LXW	5C	1095	372.0		4	100.00	66	54	RESULT OF DISCREPANCY RESOLUTION
91-Apr	18	18	11C	TEH	610-EF NDD					1			25	
89-Sep	18	18	TEH	TEC	610-EB NDD					1			31	
	21	20	11C	TEH	610-EB DSI	3H		.00	.00	M1	.92	60	2	
	21	20	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	6.92	95	49	RESULT OF LAR
	21	20												>>>> POSITIVE I.D. ESTABLISHED <<<<
	21	20	3H	3H	RPC-Z3 LXW	3H	241.0	388.0		5	100.00	69	49	RESULT OF LAR

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	21	20	TEC	TEH	610-EF NDD					1		9		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	21	20	TEC	TEH	610-EF NDD					1		9		
89-Sep	21	20	TEH	TEC	610-EB NDD					1		31		
	28	20	11C	TEH	610-EB DSI	7H		.00	.00	M1	.89	106	2	RESULT OF DISCREPANCY RESOLUTION
	28	20	7H	7H	RPC-Z3 SA1	7H		.00	.00	5	8.17	62	49	RESULT OF LAR
	28	20												>>>> POSITIVE I.D. - RE SHED <<<<
	28	20	7H	7H	RPC-Z3 LXW	7H	276.0	329.0		5	100.00	58	49	RESULT OF LAR
92-Aug	28	20	11C	TEH	610-EF NDD					1		26		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	28	20	11C	TEH	610-EF NDD					1		26		
89-Sep	28	20	TEH	TEC	610-EB NDD					1		31		
	10	21	11C	TEH	610-EB DSI	3H		.00	.00	M1	.72	99	2	
	10	21	3H	3H	RPC-Z3 SA1	3H		.00	.00	5	6.92	65	49	RESULT OF LAR
	10	21												>>>> POSITIVE I.D. ESTABLISHED <<<<
	10	21	3H	3H	RPC-Z3 LXW	3H	300.0	243.0		5	100.00	43	49	RESULT OF LAR
92-Aug	10	21	11C	TEH	610-EF NDD					1		26		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	10	21	11C	TEH	610-EF NDD					1		26		
89-Sep	10	21	TEH	TEC	610-EB 2AV					1		13		
	13	21	TEC	TEH	610-EB DSI	3H		.00	.00	M1	1.20	57	2	RESULT OF DISCREPANCY RESOLUTION
	13	21	3H	3H	RPC-Z3 NDD					1		49		
92-Aug	13	21	11C	TEH	610-EF DSI	3H		.00	.00	M1	.89	57	26	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	13	21	11C	TEH	610-EF NDD					1		26		
91-Apr	13	21	11C	TEH	610-EF NDD					1		26		RESULT OF DISCREPANCY RESOLUTION
89-Sep	13	21	TEH	TEC	610-EB 2AV					1		13		
	24	21	TEC	TEH	610-EB INR	TEC	19.91		.00	M1			3	RESULT OF LAR
	24	21	TSC	TSC	RPC-Z3 NDD					1		54		RESULT OF DISCREPANCY RESOLUTION
	24	21	TSC	TSC	RPC-Z3 NDD					1		55		
92-Aug	24	21	TEC	TEH	610-EF 62	TEC	20.00		.00	M1	1.60	86	10	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	24	21												RETEST FOR POSITIVE I.D.
91-Apr	24	21	TEC	TEH	610-EF INR	TEC	19.91		.00	M1	1.56	89	10	RESULT OF LAR
91-Apr	24	21	TEC	TEH	610-EF INR	TEC	19.91		.00	M1			22	RESULT OF LAR
89-Sep	24	21	TEH	TEC	610-EB NQ1	TEC	19.91		.00	M1	1.33	85	32	RESULT OF DISCREPANCY RESOLUTION
89-Sep	24	21	TSC	TEC	RPC-2A NDD					1		71		
	4	22	TEC	TEH	610-EB MBM	1H	13.49		.00	1	.67	73	3	
	4	22	TEC	TEH	610-EB MBM	3H	22.68		.00	1	1.63	171	3	
	4	22	5H	5H	RPC-Z3 NDD					1		50		
	4	22	3H	3H	RPC-Z3 NDD					1		50		
	4	22	1H	1H	RPC-Z3 NDD					1		50		
	4	22	3H	1H	RPC-Z3 MBM	1H	13.61		.00	5	4.66	105	50	RESULT OF DISCREPANCY RESOLUTION
	4	22	3H	1H	RPC-Z3 LXW	1H	.015	761.0		5	100.00	135	50	RESULT OF DISCREPANCY RESOLUTION
	4	22	5H	3H	RPC-Z3 MBM	3H	22.69		.00	5	6.06	101	50	RESULT OF DISCREPANCY RESOLUTION
	4	22	5H	3H	RPC-Z3 LXW	3H	1003	642.0		5	100.00	114	50	RESULT OF DISCREPANCY RESOLUTION
91-Apr	4	22	11C	TEH	610-EF MBM	1H	13.52		.00	1	.70	163	26	
91-Apr	4	22	11C	TEH	610-EF MBM	3H	22.37		.00	1	.82	167	26	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Braidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
89-Sep	4	22	11H	TEC	610-EB NDD					1			2		
89-Sep	4	22	11H	TEH	610-EB NDD					1			80		
	8	22	11C	TEH	610-EB DSI	3H		.00	.00	M1	1.12	42	3	RESULT OF DISCREPANCY RESOLUTION	
	8	22	3H	3H	RPC-Z3 NDD					1			49		
92-Aug	8	22	TEC	TEH	610-EF NDD					1			10	THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
91-Apr	8	22	TEC	TEH	610-EF NDD					1			10		
89-Sep	8	22	TEH	TEC	610-EB OAV					1			13		
	35	22	TEC	TEH	610-EB INR	5H		.00	.00	M1			3	RESULT OF DISCREPANCY RESOLUTION	
92-Aug	35	22	TEC	TEH	610-EF NDD					1			10	THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
91-Apr	35	22	TEC	TEH	610-EF NDD					1			10		
91-Apr	35	22	11C	TEH	610-EF DSI	5H		.00	.00	M1	.94	126	26	RESULT OF DISCREPANCY RESOLUTION	
91-Apr	35	22	5H	5H	RPC-ZR NDD					1			65		
91-Apr	35	22	3H	1H	RPC-ZR NDD					1			65		
91-Apr	35	22	1H	TSH	RPC-ZR NDD					1			65		
89-Sep	35	22	TEH	TEC	610-EB NDD					1			32		
	43	22	TEC	TEH	610-EB INR	TEH	15.23		.00	M1			3	RESULT OF LAR	
91-Apr	43	22	TEC	TEH	610-EF INR	TEH	15.23		.00	M1	2.45	40	10	RESULT OF LAR	
89-Sep	43	22	TEH	TEC	610-EB NDI	TEH	15.23		.00	M1	1.74	49	33	RESULT OF DISCREPANCY RESOLUTION	
89-Sep	43	22	TSH	TEH	RPC-EB NDD					1			85		
	19	25	TEC	TEH	610-EB INF	TEH	16.18		.00	M1			5		
92-Aug	19	25	11C	TEH	610-EF NDD					1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
91-Apr	19	25	11C	TEH	610-EF	32	TEH	16.19		.00	1	15.79	13	27	RESULT OF LAR
91-Apr	19	25	TSH	TEH	RPC-ZR NDD					1			65		
89-Sep	19	25	TEH	TEC	610-EB NDD					1			34		
	18	26	TEC	TEH	610-EB DRI	TEH	20.91		.00	M1	43.83	187	5	RESULT OF DISCREPANCY RESOLUTION	
	18	26	TSH	TSH	RPC-Z3 NDD					1			49	RESULT OF DISCREPANCY RESOLUTION	
91-Apr	18	26	11C	TEH	610-EF NDD					1			27	RESULT OF DISCREPANCY RESOLUTION	
89-Sep	18	26	TEH	TEC	610-EB NDD					1			34		
	29	26	11C	TEH	610-EB DSI	3H		.00	.00	M1	.55	110	5	RESULT OF DISCREPANCY RESOLUTION	
	29	26	3H	3H	RPC-Z3 NDD					1			49	RESULT OF DISCREPANCY RESOLUTION	
92-Aug	29	26	TEC	TEH	610-EF NDD					1			11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
91-Apr	29	26	TEC	TEH	610-EF NDD					1			11		
89-Sep	29	26	TEH	TEC	610-EB NDD					1			34		
	25	27	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.50	55	4		
	25	27	3H	3H	RPC-Z3 NDD					1			49		
92-Aug	25	27	11C	TEH	610-EF NDD					1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
91-Apr	25	27	11C	TEH	610-EF DSI	3H		.00	.00	M1	.35	105	27		
91-Apr	25	27	3H	3H	RPC-ZR NDD					1			65		
89-Sep	25	27	TEH	TEC	610-EB NDD					1			35		
	28	27	TEC	TEH	610-EB INR	TEH	20.38		.00	M1			4		
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -8/04

INSPECTION: Sep-92

7-Oct-92 10:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	28	27	11C	TEH	610-EF	NDD				1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	28	27	11C	TEH	610-EF	27	TEH	20.38	.00	1	20.21	11	27	RESULT OF LAR
91-Apr	28	27	TSH	TEH	RPC-ZR	NDD				1			65	
89-Sep	28	27	TEH	TEC	610-EB	NDD				1			35	
	30	27	TEC	TEH	610-EB	INR	3H	.00	.00	M1			4	RESULT OF LAR
92-Aug	30	27	11C	TEH	610-EF	NDD				1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	30	27	11C	TEH	610-EF	DSI	3H	.00	.00	M1	.88	40	27	
91-Apr	30	27	3H	3H	RPC-ZR	NDD				1			65	
89-Sep	30	27	TEH	TEC	610-EB	NDD				1			35	
	46	27	TEC	TEH	610-EB	37	2C	.88	.00	M1	.32	115	4	RESULT OF DISCREPANCY RESOLUTION
	46	27	2C	2C	RPC-Z3	MBM	2C	.84	.00	4	4.14	18	54	RESULT OF DISCREPANCY RESOLUTION
	46	27	2C	2C	RPC-Z3	LXW	2C	208.0	329.0	4	100.00	58	54	RESULT OF DISCREPANCY RESOLUTION
92-Aug	46	27	TEC	TEH	610-EF	24	2C	.92	.00	1	.22	149	11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	46	27	TEC	TEH	610-EF	NDD				1			11	
89-Sep	46	27	TEH	TEC	610-EB	NDD				1			34	
	8	28	TEC	TEH	610-EB	MBM	10C	26.51	.00	1	.83	156	4	
	8	28	11C	11C	RPC-Z3	NDD				1			54	
	8	28	10C	10C	RPC-Z3	NDD				1			54	RESULT OF DISCREPANCY RESOLUTION
	8	28	11C	10C	RPC-Z3	MBM	10C	26.51	.00	4	9.66	117	54	RESULT OF DISCREPANCY RESOLUTION
	8	28	11C	10C	RPC-Z3	LXW	10C	982.0	1203	4	100.00	214	54	RESULT OF DISCREPANCY RESOLUTION
92-Aug	8	28	TEC	TEH	610-EF	MBM	10C	26.28	.00	6	1.06	14	11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	8	28	TEC	TEH	610-EF	NDD				1			11	
89-Sep	8	28	TEH	TEC	610-EB	OAV				1			14	
89-Sep	8	28	TEH	TEC	610-EB	INR	10C	24.30	.00	1			14	
	40	28	TEC	TEH	610-EB	INR	TEH	16.35	.00	M1			4	RESULT OF DISCREPANCY RESOLUTION
92-Aug	40	28	11C	TEH	610-EF	NDD				1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	40	28	11C	TEH	610-EF	32	TEH	16.35	.00	1	17.60	13	27	RESULT OF LAR
91-Apr	40	28	TSH	TEH	RPC-ZR	NDD				1			65	
89-Sep	40	28	TEH	TEC	610-EB	NDD				1			35	
	45	28	11C	TEH	610-EB	MBM	3H	9.10	.00	6	8.59	96	21	
	45	28	11C	TEH	610-EB	MBM	3H	17.61	.00	6	13.31	89	21	
	45	28	5H	5H	RPC-Z3	NDD				1			51	
	45	28	3H	3H	RPC-Z3	NDD				1			51	
	45	28	5H	3H	RPC-Z3	MBM	3H	17.61	.00	4	2.50	66	51	RESULT OF DISCREPANCY RESOLUTION
	45	28	5H	3H	RPC-Z3	LXW	3H	652.0	831.0	4	100.00	147	51	RESULT OF DISCREPANCY RESOLUTION
	45	28	5H	3H	RPC-Z3	MBM	3H	9.10	.00	4	4.87	131	51	RESULT OF DISCREPANCY RESOLUTION
	45	28	5H	3H	RPC-Z3	LXW	3H	1568	1117	4	100.00	198	51	RESULT OF DISCREPANCY RESOLUTION
92-Aug	45	28	TEC	TEH	610-EF	MBM	3H	17.58	.00	6	10.47	75	11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	45	28	TEC	TEH	610-EF	MBM	3H	8.43	.00	6	6.36	70	11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	45	28	TEC	TEH	610-EF	NDD				1			11	
89-Sep	45	28	TEH	TEC	610-EB	NDD				1			35	
	5	29	TEC	TEH	610-EB	DRI	TSC	.00	.00	M1	42.84	184	8	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Redwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	5	29	TSC	TSC	RPC-Z3	NDD				1			54	
91-Apr	5	29	11C	TEH	610-EF	NDD				1			28	
89-Sep	5	29	11H	TEC	610-EB	NDD				1			2	
89-Sep	5	29	11H	TEH	610-EB	NDD				1			80	
	22	29	11C	TEH	610-EB	DSI	3H	.00	.00	M1	.80	130	8	
	22	29	11C	TEH	610-EB	54	5H	.00	.00	M1	.83	99	8	RETEST FOR POSITIVE I.D.
	22	29	11H	TEH	610-EB	PID	5H	.00	.00	M1	1.09	107	21	>>>> POSITIVE I.D. ESTABLISHED <<<<
	22	29	3H	3H	RPC-Z3	SA1	3H	.00	.00	5	1.08	85	50	RESULT OF LAR
	22	29												>>>> POSITIVE I.D. ESTABLISHED <<<<
	22	29	3H	3H	RPC-Z3	LXW	3H	119.0	237.0	5	100.00	42	50	RESULT OF LAR
	22	29	5H	5H	RPC-Z3	MA1	5H	.00	.00	5	1.33	64	50	RESULT OF LAR
	22	29												>>>> POSITIVE I.D. ESTABLISHED <<<<
	22	29	5H	5H	RPC-Z3	LXW	5H	176.0	286.0	5	100.00	50	50	RESULT OF LAR
92-Aug	22	29	11C	TEH	610-EF	NDD				1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	22	29	11C	TEH	610-EF	NDD				1			27	
89-Sep	22	29	TEH	TEC	610-EB	NDD				1			36	
	29	29	TEC	TEH	610-EB	INR	TEH	13.40	.00	M1			8	
	29	29	TEC	TEH	610-EB	INR	TEH	16.35	.00	M1			8	
92-Aug	29	29	11C	TEH	610-EF	NDD				1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	29	29	11C	TEH	610-EF	32	TEH	16.27	.00	1	18.63	13	27	RESULT OF LAR
91-Apr	29	29	11C	TEH	610-EF	30	TEH	13.37	.00	1	18.01	12	27	RESULT OF LAR
91-Apr	29	29	TSH	TEH	RPC-ZR	NDD				1			65	
89-Sep	29	29	TEH	TEC	610-EB	NDD				1			36	
	38	29	TEC	TEH	610-EB	INR	TEH	15.37	.00	M1			8	
92-Aug	38	29	11C	TEH	610-EF	NDD				1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	38	29	11C	TEH	610-EF	30	TEH	15.18	.00	1	23.30	12	27	RESULT OF LAR
91-Apr	38	29	TSH	TEH	RPC-ZR	NDD				1			65	
89-Sep	38	29	TEH	TEC	610-EB	NDD				1			35	
	8	30	TEC	TEH	610-EB	MBM	7C	10.68	.00	6	8.95	264	8	RESULT OF DISCREPANCY RESOLUTION
	8	30	8C	8C	RPC-Z3	NDD				1			54	
	8	30	7C	7C	RPC-Z3	NDD				1			54	RESULT OF DISCREPANCY RESOLUTION
	8	30	8C	7C	RPC-Z3	MBM	7C	10.65	.00	4	7.92	102	54	
	8	30	8C	7C	RPC-Z3	LXW	7C	1703	599.0	4	100.00	106	54	
92-Aug	8	30	TEC	TEH	610-EF	MBM	7C	10.51	.00	6	6.39	73	11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	8	30	TEC	TEH	610-EF	NDD				1			11	
89-Sep	8	30	TEH	TEC	610-EB	2AV				1			14	
	46	30	11C	TEH	610-EB	MBM	8H	21.51	.00	6	7.93	74	8	RESULT OF DISCREPANCY RESOLUTION
	46	30	11C	TEH	610-EB	MBM	8H	33.95	.00	6	3.76	42	8	RESULT OF DISCREPANCY RESOLUTION
	46	30	8H	8H	RPC-Z3	NDD				1			51	
	46	30	9H	8H	RPC-Z3	NDD				1			51	
	46	30	9H	9H	RPC-Z3	NDD				1			51	RESULT OF DISCREPANCY RESOLUTION
92-Aug	46	30	TEC	TEH	610-EF	MBM	8H	21.57	.00	6	5.68	74	12	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	46	30	TEC	TEH	610-EF	MBM	8H	33.96	.00	6	2.48	69	12	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
21-Apr	46	30	TEC	TEH	610-EF NDD					1		12		
19-Sep	46	30	TEH	TEC	610-EB NDD					1		36		
	14	31	11C	TEH	610-EB DSI	7H	.00	.00	M1	.62	63	9		
	14	31	7H	7H	RPC-Z3 NDD					1		49		
22-Aug	14	31	TEC	TEH	610-EF NDD					1		12		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	14	31	TEC	TEH	610-EF NDD					1		12		
21-Apr	14	31	11C	TEH	610-EF NDD					1		28		
19-Sep	14	31	TEH	TEC	610-EB NDD					1		37		
	29	35	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.47	119	10		
	29	35	3H	3H	RPC-Z3 NDD					1		49		
11-Apr	29	35	11C	TEH	610-EF NDD					1		29		
19-Sep	29	35	TEH	TEC	610-EB NDD					1		39		
	44	35	11C	TEH	610-EB DRI	TSH	.00	.00	M1	4.69	7	10		
	44	35	TSH	TSH	RPC-Z3 NDD					1		49		RESULT OF DISCREPANCY RESOLUTION
1-Apr	44	35	TEC	TEH	610-EF NDD					1		14		
19-Sep	44	35	TEH	TEC	610-EB NDD					1		38		
	21	36	TEC	TEH	610-EB INR	TEC	6.13	.00	M1			10		RESULT OF LAR
1-Apr	21	36	TEC	TEH	610-EF INR	TEC	6.15	.00	M1			14		
9-Sep	21	36	TEH	TEC	610-EB NQ1	TEC	6.15	.00	M1	1.37	92	39		
9-Sep	21	36	TSC	TEC	RPC-ZA NDD					1		71		
	33	36	11C	TEH	610-EB MBM	5H	11.87	.00	6	8.58	79	10		RESULT OF DISCREPANCY RESOLUTION
	33	36	7H	7H	RPC-Z3 NDD					1		51		
	33	36	5H	5H	RPC-Z3 NDD					1		51		
	33	36	7H	5H	RPC-Z3 MBM	5H	11.87	.00	4	4.58	120	51		RESULT OF DISCREPANCY RESOLUTION
	33	36	7H	5H	RPC-Z3 LKW	5H	1241	788.0	4	100.00	140	51		RESULT OF DISCREPANCY RESOLUTION
2-Aug	33	36	TEC	TEH	610-EF MBM	5H	11.87	.00	M1	.29	9	14		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	33	36	TEC	TEH	610-EF NDD					1		14		
9-Sep	33	36	TEH	TEC	610-EB INR	10C	29.62	.00	1			39		
	38	36	11C	TEH	610-EB MBM	3H	10.47	.00	6	13.09	72	10		RESULT OF DISCREPANCY RESOLUTION
	38	36	11C	TEH	610-EB MBM	5H	12.62	.00	6	8.60	77	10		RESULT OF DISCREPANCY RESOLUTION
	38	36	7H	7H	RPC-Z3 NDD					1		51		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	38	36	7H	5H	RPC-Z3 NDD					1		51		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	38	36	5H	5H	RPC-Z3 NDD					1		51		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	38	36	5H	3H	RPC-Z3 NDD					1		51		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	38	36	3H	3H	RPC-Z3 NDD					1		51		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
2-Aug	38	36	TEC	TEH	610-EF MBM	3H	10.46	.00	6	10.51	64	14		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	38	36	TEC	TEH	610-EF MBM	5H	12.61	.00	6	6.42	70	14		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	38	36	TEC	TEH	610-EF NDD					1		14		
1-Sep	38	36	TEH	TEC	610-EB NDD					1		39		
	43	36	TEC	TEH	610-EB INR	TEC	19.90	.00	M1			10		RESULT OF LAR
1-Apr	43	36	TEC	TEH	610-EF INR	TEC	19.98	.00	1			14		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## NOICATION LISTING - BOTH LEGS CUMULATIVE

raidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	43	36	TEH	TEC	610-EB NQI	TEC	19.99	.00	M1	2.57	36	39		RESULT OF DISCREPANCY RESOLUTION
89-Sep	43	36	TSC	TEC	RPC-2A NDD				1			71		
	15	38	11C	TEH	610-EB MBM	8H	5.15	.00	6	2.55	254	11		
	15	38	9H	9H	RPC-23 NDD				1			50		RESULT OF DISCREPANCY RESOLUTION
	15	38	8H	8H	RPC-23 NDD				1			50		
	15	38	9H	8H	RPC-23 MBM	8H	5.17	.00	4	1.32	109	50		RESULT OF DISCREPANCY RESOLUTION
	15	38	9H	8H	RPC-23 LXW	8H	1033	550.0	4	100.00	97	50		RESULT OF DISCREPANCY RESOLUTION
92-Aug	15	38	TEC	TEH	610-EF MBM	8H	5.42	.00	6	7.55	76	14		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	15	38	TEC	TEH	610-EF NDD				1			14		
89-Sep	15	38	TEH	TEC	610-EB INR	8H	5.30	.00	1			40		
	14	39	TEC	TEH	610-EB DSI	5H	.00	.00	M1	.34	105	12		RESULT OF DISCREPANCY RESOLUTION
	14	39	5H	5H	RPC-23 NDD				1			49		
91-Apr	14	39	10C	TEH	610-EF NDD				1			29		
89-Sep	14	39	TEH	TEC	610-EB NDD				1			41		
	44	39	TEC	TEH	610-EB DRI	TSH	.00	.00	M1	33.03	188	11		RESULT OF DISCREPANCY RESOLUTION
	44	39	TSH	TSH	RPC-23 NDD				1			49		
91-Apr	44	39	TEC	TEH	610-EF INR	TEH	19.14	.00	M1			15		
89-Sep	44	39	TEH	TEC	610-EB NQI	TEH	19.13	.00	M1	1.40	53	40		RESULT OF DISCREPANCY RESOLUTION
89-Sep	44	39	TSH	TEH	RPC-EB NDD				1			85		
	39	40	11C	TEH	610-EB DSI	5H	.00	.00	M1	.52	74	12		RESULT OF DISCREPANCY RESOLUTION
	39	40	5H	5H	RPC-23 NDD				1			49		
92-Aug	39	40	TEC	TEH	610-EF NDD				1			15		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	39	40	TEC	TEH	610-EF NDD				1			15		
89-Sep	39	40	TEH	TEC	610-EB NDD				1			41		
	42	40	TEC	TEH	610-EB INR	TEC	13.13	.00	M1			12		RESULT OF LAR
	42	40	TEC	TEH	610-EB INR	TEC	12.14	.00	M1			12		RESULT OF LAR
91-Apr	42	40	TEC	TEH	610-EF INR	TEC	12.17	.00	M1			15		
91-Apr	42	40	TEC	TEH	610-EF INR	TEC	13.42	.00	M1			15		
89-Sep	42	40	TEH	TEC	610-EB NQI	TEC	12.18	.00	M1	3.05	39	41		RESULT OF DISCREPANCY RESOLUTION
89-Sep	42	40	TEH	TEC	610-EB NQI	TEC	13.14	.00	M1	1.17	93	41		RESULT OF DISCREPANCY RESOLUTION
89-Sep	42	40	TSC	TEC	RPC-2A NDD				1			71		
	38	41	TEC	TEH	610-EB INR	3H	.00	.00	M1			13		RESULT OF DISCREPANCY RESOLUTION
92-Aug	38	41	11C	TEH	610-EF NDD				1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	38	41	11C	TEH	610-EF DSI	3H	.00	.00	M1	.74	42	30		RESULT OF DISCREPANCY RESOLUTION
91-Apr	38	41	3H	3H	RPC-2R NDD				1			64		
89-Sep	38	41	TEH	TEC	610-EB NDD				1			41		
	37	42	11C	TEH	610-EB DSI	3H	.00	.00	M1	.73	58	14		RESULT OF DISCREPANCY RESOLUTION
	37	42	3H	3H	RPC-23 NDD				1			49		
92-Aug	37	42	TEC	TEH	610-EF NDD				1			15		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	37	42	TEC	TEH	610-EF NDD				1			15		
89-Sep	37	42	TEH	TEC	610-EB NDD				1			42		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

aldwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	21	44	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	52.02 184	14		RESULT OF DISCREPANCY RESOLUTION
	21	44	TSC	TSC	RPC-Z3	NDD				1		54		
21-Apr	21	44	TEC	TEH	610-EF	NDD				1		16		
29-Sep	21	44	TEH	TEC	610-EB	NDD				1		43		
	15	46	TEC	TEH	610-EB INR	TEC	13.30	.00	M1			15		RESULT OF DISCREPANCY RESOLUTION
22-Aug	15	46	TEC	TEH	610-EF	NDD				1		16		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	15	46	TEC	TEH	610-EF NQ1	TEC	13.23	.00	M1	2.56 46	16			RESULT OF LAR
29-Sep	15	46	TEH	TEC	610-EB NQ1	TEC	13.23	.00	1	1.75 61	45			RESULT OF DISCREPANCY RESOLUTION
29-Sep	15	46	TSC	TEC	RPC-ZA	NDD				1		71		
	19	47	TEC	TEH	610-EB INR	5H	.00	.00	M1			15		
22-Aug	19	47	TEC	TEH	610-EF	NDD				1		17		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	19	47	TEC	TEH	610-EF DSI	5H	.00	.00	M1	.42 96	17			RESULT OF DISCREPANCY RESOLUTION
21-Apr	19	47	5H	5H	RPC-ZR	NDD				1		65		
21-Apr	19	47	3H	3H	RPC-ZR	NDD				1		65		
21-Apr	19	47	TSH	TSH	RPC-ZR	NDD				1		65		
21-Apr	19	47	TSH	TSH	RPC-ZR	SCM						65		SUPPORT NOT VISIBLE AT 1H
29-Sep	19	47	TEH	TEC	610-EB	NDD				1		46		
	30	47	TEC	TEH	610-EB MBM	5H	33.02	.00	6	3.07 83	15			RESULT OF DISCREPANCY RESOLUTION
	30	47	TEC	TEH	610-EB MBM	8C	33.47	.00	6	3.40 84	15			RESULT OF DISCREPANCY RESOLUTION
	30	47	7H	7H	RPC-Z3	NDD				1		51		
	30	47	5H	5H	RPC-Z3	NDD				1		51		
	30	47	7H	5H	RPC-Z3 MBM	5H	33.02	.00	4	2.06 39	51			RESULT OF DISCREPANCY RESOLUTION
	30	47	7H	5H	RPC-Z3 LXW	5H	1132 933.0	4	100.00 166	51				RESULT OF DISCREPANCY RESOLUTION
	30	47	9C	9C	RPC-Z3	NDD				1		54		
	30	47	8C	8C	RPC-Z3	NDD				1		54		
	30	47	9C	8C	RPC-Z3 MBM	8C	33.47	.00	4	3.16 100	54			
	30	47	9C	8C	RPC-Z3 LXW	8C	965.0 415.0	4	100.00 73	54				
1-Apr	30	47	11C	TEH	610-EF	NDD				1		31		
9-Sep	30	47	TEH	TEC	610-EB	NDD				1		46		
	14	48	TEC	TEH	610-EB INR	TEC	12.09	.00	M1			15		RESULT OF DISCREPANCY RESOLUTION
2-Aug	14	48	TEC	TEH	610-EF NQ1	TEC	12.24	.00	M1	2.32 34	17			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	14	48	TEC	TEH	610-EF NQ1	TEC	12.09	.00	M1	2.68 34	17			RESULT OF DISCREPANCY RESOLUTION
9-Sep	14	48	TEH	TEC	610-EB NQ1	TEC	12.16	.00	1	1.77 53	46			RESULT OF DISCREPANCY RESOLUTION
9-Sep	14	48	TSC	TEC	RPC-ZA	NDD				1		71		
	24	48	TEC	TEH	610-EB INR	3H	.00	.00	M1			15		RESULT OF DISCREPANCY RESOLUTION
2-Aug	24	48	TEC	TEH	610-EF	NDD				1		19		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	24	48	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.37 65	19			RESULT OF DISCREPANCY RESOLUTION
1-Apr	24	48	3H	3H	RPC-ZR	NDD				1		65		
2-Sep	24	48	TEH	TEC	610-EB	NDD				1		46		
	32	48	TEC	TEH	610-EB INR	3H	.00	.00	M1			15		
2-Aug	32	48	TEC	TEH	610-EF	NDD				1		19		THIS RECORD FROM RE-EVALUATION OF 1991 DATA

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Inaidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	32	48	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.77	32	19	RESULT OF DISCREPANCY RESOLUTION
91-Apr	32	48	3H	3H	RPC-ZR NDD					1			64	
89-Sep	32	48	TEH	TEC	610-EB NDD					1			46	
	43	48	TEC	TEH	610-EB DRI	TSH		.00	.00	M1	5.18	9	15	
	43	48	TSH	TSH	RPC-Z3 NDD					1			49	RESULT OF DISCREPANCY RESOLUTION
91-Apr	43	48	TEC	TEH	610-EF NQI	TSH		.21	.00	M1	2.74	16	18	RESULT OF DISCREPANCY RESOLUTION
91-Apr	43	48	1H	TSH	RPC-ZR NDD					1			64	
89-Sep	43	48	TEH	TEC	610-EB NDD					1			46	RESULT OF LAR
	48	49	TEC	TEH	610-EB MBM	1H	13.57	.00		6	5.59	89	15	
	48	49	3H	3H	RPC-Z3 NDD					1			51	
	48	49	1H	1H	RPC-Z3 NDD					1			51	
	48	49	3H	1H	RPC-Z3 MBM	1H	13.57	.00		4	4.16	126	51	RESULT OF DISCREPANCY RESOLUTION
	48	49	3H	1H	RPC-Z3 LXW	1H	616.0	432.0		4	100.00	76	51	RESULT OF DISCREPANCY RESOLUTION
92-Aug	48	49	TEC	TEH	610-EF MBM	1H	13.76	.00		6	3.50	81	19	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	48	49	TEC	TEH	610-EF NDD					1			19	
89-Sep	48	49	11C	TEC	610-EB NDD					1			6	
89-Sep	48	49	11C	TEH	610-EB INR	1H	13.41	.00		1			77	RESULT OF LAR
	14	50	TEC	TEH	610-EB INR	5H		.00	.00	M1			16	RESULT OF DISCREPANCY RESOLUTION
92-Aug	14	50	TEC	TEH	610-EF NDD					1			17	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	14	50	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.37	113	17	RESULT OF DISCREPANCY RESOLUTION
91-Apr	14	50	5H	5H	RPC-ZR NDD					1			65	
91-Apr	14	50	3H	3H	RPC-ZR NDD					1			65	
91-Apr	14	50	1H	TSH	RPC-ZR NDD					1			65	
89-Sep	14	50	TEH	TEC	610-ED NDD					1			47	
	24	52	TEC	TEH	610-EB INR	3H		.00	.00	M1			17	RESULT OF DISCREPANCY RESOLUTION
92-Aug	24	52	TEC	TEH	610-EF NDD					1			19	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	52	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.63	54	19	RESULT OF DISCREPANCY RESOLUTION
91-Apr	24	52	3H	3H	RPC-ZR NDD					1			65	
89-Sep	24	52	TEH	TEC	610-ED NDD					1			48	
	48	52	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	24.68	7	17	RESULT OF DISCREPANCY RESOLUTION
	48	52	TSC	TSC	RPC-Z3 NDD					1			54	
91-Apr	48	52	TEC	TEH	610-EF NDD					1			19	
89-Sep	48	52	11C	TEC	610-EB NDD					1			6	
89-Sep	48	52	11C	TEH	610-EB NDD					1			77	
	25	53	TEC	TEH	610-EB INR	3H		.00	.00	M1			18	RESULT OF LAR
92-Aug	25	53	TEC	TEH	610-EF NDD					1			19	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	25	53	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.65	54	19	RESULT OF DISCREPANCY RESOLUTION
91-Apr	25	53	3H	3H	RPC-ZR NDD					1			65	
89-Sep	25	53	TEH	TEC	610-ED NDD					1			48	
	1	54	11H	TEH	610-EB MBM	10H	26.64	.00		6	5.19	76	46	RESULT OF DISCREPANCY RESOLUTION
	1	54	11H	11H	RPC-Z3 NDD					1			50	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	1	54	10H	10H	RPC-Z3 NDD					1			50	
	1	54	11H	10H	RPC-Z3 MBM 11H		-15.9	.00	4	4.46	40	50		RESULT OF DISCREPANCY RESOLUTION
	1	54	11H	10H	RPC-Z3 LXW 11H		1811	383.0	4	100.00	68	50		RESULT OF DISCREPANCY RESOLUTION
	1	54	11C	TEC	610-EB NDD					1			59	
	1	54	11H	10C	560-EJ NDD					1			62	
92-Aug	1	54	11H	TEH	610-EF MBM 10H		26.29	.00	6	3.51	73	32		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	1	54	11C	11H	RPC-ZR NDD					1			4	
91-Apr	1	54	11H	TEH	610-EF NDD					1			32	
91-Apr	1	54	11C	TEC	590-EJ NDD					1			67	
89-Sep	1	54	11H	TEC	610-EB NDD					1			4	
89-Sep	1	54	11H	11C	RPC-ZA NDD					1			76	
89-Sep	1	54	11H	TEH	610-EB NDD					1			81	
89-Sep	1	54	11C	7H	590-EB NDD					1			87	U-BEND HEAT TREAT DETECTED
89-Sep	1	54	11C	11H	RPC-ZA NDD					1			98	
	13	54	TEC	TEH	610-EB INR 3H		.00	.00	M1				19	RESULT OF LAR
92-Aug	13	54	TEC	TEH	610-EF NDD					1			17	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	13	54	TEC	TEH	610-EF DSI 3H		.00	.00	M1	.46	78	17		RESULT OF DISCREPANCY RESOLUTION
91-Apr	13	54	3H	3H	RPC-ZR NDD					1			65	
89-Sep	13	54	TEH	TEC	610-EB 2AV					1			16	
	17	56	TEC	TEH	610-EB INR 5H		.00	.00	M1				20	RESULT OF LAR
92-Aug	17	56	TEC	TEH	610-EF NDD					1			17	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	17	56	TEC	TEH	610-EF DSI 5H		.00	.00	M1	.25	97	17		RESULT OF DISCREPANCY RESOLUTION
91-Apr	17	56	5H	5H	RPC-ZR NDD					1			65	
91-Apr	17	56	3H	3H	RPC-ZR NDD					1			65	
91-Apr	17	56	1H	TSH	RPC-ZR NDD					1			65	
89-Sep	17	56	TEH	TEC	610-EB NDD					1			49	
	25	56	TEC	TEH	610-EB 68 2C		7.98	.00	1	5.83	101	19		RESULT OF LAR
	25	56												RETEST FOR POSITIVE I.D.
	25	56	TEC	TEH	610-EB PID 2C		8.08	.00	1	4.52	104	14		>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	56	2C	2C	RPC-Z3 NDD					1			54	
	25	56	2C	2C	RPC-Z3 VWL 2C		6.84	.00	4	31.82	53	54		RESULT OF LAR
	25	56	2C	2C	RPC-Z3 LXW 2C		361.0	345.0	4	100.00	61	54		RESULT OF LAR
92-Aug	25	56	TEC	TEH	610-EF 32 2C		7.96	.00	1	1.68	142	21		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	25	56	TEC	TEH	610-EF MBM 2C		7.91	.00	6	.64	155	21		RESULT OF LAR
89-Sep	25	56	TEH	TEC	610-EB NDD					1			50	
	47	56	TEC	TEH	610-EB 19 AV2		.00	.00	M2	1.39		20		RESULT OF DISCREPANCY RESOLUTION
	47	56	TEC	TEH	610-EB 31 AV3		.00	.00	M2	2.91		20		
	47	56	TEC	TEH	610-EB 17 AV4		.00	.00	M2	1.15		20		
1-Apr	47	56	TEC	TEH	610-EF P1 AV2		.00	.00	M1	.86	145	21		RESULT OF DISCREPANCY RESOLUTION
1-Apr	47	56	TEC	TEH	610-EF P1 AV3		.00	.00	M1	.66		21		RESULT OF DISCREPANCY RESOLUTION
1-Apr	47	56												RETEST - TEST FULL LENGTH
1-Apr	47	56	TEC	TEH	610-EF 16 AV2		.00	.00	M2	.68		61		
1-Apr	47	56	TEC	TEH	610-EF 23 AV3		.00	.00	M2	1.23		61		
9-Sep	47	56	11C	TEC	610-EB NDD					1			6	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	47	56	11C	TEH	610-EB NDD					1			77	
	32	59	TEC	TEH	610-EB 19 2C			.81	.00	1	1.23 157	21		
	32	59	2C	2C	RPC-23 MBM 2C			.74	.00	5	4.09 102	56		RESULT OF DISCREPANCY RESOLUTION
	32	59	2C	2C	RPC-23 LXW 2C			419.0 302.0			100.00 53	56		RESULT OF DISCREPANCY RESOLUTION
92-Aug	32	59	TEC	TEH	610-EF 19 2C			.85	.00	1	1.00 156	47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	32	59	TEC	TEH	610-EF 19 2C			.85	.00	1	1.00 156	47		
89-Sep	32	59	TEH	TEC	610-EB NDD					1			50	
	41	59	TEC	TEH	610-EB 26 AV2			.00	.00	M2	1.98		21	
	41	59	TEC	TEH	610-EB 24 AV3			.00	.00	M2	1.78		21	
91-Apr	41	59	TEC	TEH	610-EF P1 AV2			.00	.00	M1	1.14 57	47		
91-Apr	41	59	TEC	TEH	610-EF P1 AV3			.00	.00	M1	1.49 160	47		RETEST - TEST FULL LENGTH
91-Apr	41	59	TEC	TEH	610-EF 25 AV2			.00	.00	M2	1.44		61	
91-Apr	41	59	TEC	TEH	610-EF 18 AV3			.00	.00	M2	.82		61	RESULT OF DISCREPANCY RESOLUTION
99-Sep	41	59	11C	TEC	610-EB NDD					1			6	
99-Sep	41	59	11C	TEH	610-EB NDD					1			77	
	2	62	11H	TEH	610-EB DRI TEH			20.75	.00	M1	39.92 7	43		RESULT OF DISCREPANCY RESOLUTION
	2	62	TSH	TSH	RPC-23 NDD					1			48	RESULT OF DISCREPANCY RESOLUTION
	2	62	11C	TEC	610-EB NDD					1			60	
	2	62	11H	10C	610-EB NDD					1			61	
91-Apr	2	62	11C	TEH	610-EF NDD					1			35	
91-Apr	2	62	11H	TEC	590-EJ NDD					1			68	
99-Sep	2	62	11H	TEC	610-EB NDD					1			7	
99-Sep	2	62	11H	TEH	610-EB NDD					1			84	
99-Sep	2	62	11C	10H	590-EB NDD					1			87	U-BEND HEAT TREAT DETECTED
	44	62	TEC	TEH	610-EB DRI TSH			.00	.00	M1	22.12 7	23		RESULT OF DISCREPANCY RESOLUTION
	44	62	TSH	TSH	RPC-23 NDD					1			47	
91-Apr	44	62	TEC	TEH	610-EF DTI TSH			.00	.00	M1			48	RESULT OF DISCREPANCY RESOLUTION
91-Apr	44	62	1H	TSH	RPC-2R NDD					1			64	
99-Sep	44	62	TEH	TSC	610-EB NDD					1			51	
99-Sep	44	62	11H	TEC	610-EB NDD					1			51	
	14	63	TEC	TEH	610-EB MBM 8C			22.20	.00	6	3.95 251	23		RESULT OF DISCREPANCY RESOLUTION
	14	63	9C	9C	RPC-23 NDD					1			54	RESULT OF DISCREPANCY RESOLUTION
	14	63	8C	8C	RPC-23 NDD					1			54	RESULT OF DISCREPANCY RESOLUTION
	14	63	9C	8C	RPC-23 MBM 8C			22.20	.00	4	5.70 130	54		RESULT OF DISCREPANCY RESOLUTION
	14	63	9C	8C	RPC-23 LXW 8C			1092 361.0		4	100.00 64	54		RESULT OF DISCREPANCY RESOLUTION
1-Apr	14	63	11C	TEH	610-EF NDD					1			35	
9-Sep	14	63	TEH	TEC	610-EB NDD					1			52	
	32	63	TEC	TEH	610-EB 12 8H			2.62	.00	1	1.70 162	23		RESULT OF DISCREPANCY RESOLUTION
2-Aug	32	63	11C	TEH	610-EF 15 8H			2.62	.00	1	1.76 159	34		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	32	63	11C	TEH	610-EF MBM 8H			2.63	.00	1	1.71 166	34		RESULT OF DISCREPANCY RESOLUTION
9-Sep	32	63	TEH	TEC	610-EB IWR 8H			2.70	.00	1			52	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Haidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	42	64	11C	TEH	610-EB MBM	3H	5.62	.00	6	5.18	72	24		
	42	64	3H	3H	RPC-Z3 NDD				1			48		RESULT OF DISCREPANCY RESOLUTION
	42	64	3H	3H	RPC-Z3 MBM	3H	5.32	.00	4	4.06	102	48		RESULT OF DISCREPANCY RESOLUTION
	42	64	3H	3H	RPC-Z3 LXW	3H	746.0	513.0		100.00	91	48		RESULT OF DISCREPANCY RESOLUTION
	42	64	5H	5H	RPC-Z3 NDD				1			52		
	42	64	3H	3H	RPC-Z3 NDD				1			52		
	42	64	5H	3H	RPC-Z3 MBM	3H	5.62	.00	4	4.31	104	52		RESULT OF DISCREPANCY RESOLUTION
	42	64	5H	3H	RPC-Z3 LXW	3H	975.0	566.0	4	100.00	100	52		RESULT OF DISCREPANCY RESOLUTION
92-Aug	42	64	11C	TEH	610-EF MBM	3H	5.81	.00	6	3.70	58	34		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	42	64	11C	TEH	610-EF NDD				1			34		
89-Sep	42	64	TEH	TEC	610-EB NDD				1			52		
	43	64	11C	TEH	610-EB DRI	TSH	.00	.00	M1	31.65	3	24		RESULT OF DISCREPANCY RESOLUTION
	43	64	TSH	TSH	RPC-Z3 NDD				1			47		
91-Apr	43	64	TEC	TEH	610-EF NDD				1			49		
89-Sep	43	64	TEH	TEC	610-EB NDD				1			52		
	15	65	TEC	TEH	610-EB MBM	7H	15.85	.00	6	3.27	257	24		RESULT OF DISCREPANCY RESOLUTION
	15	65	7H	7H	RPC-Z3 NDD				1			48		RESULT OF DISCREPANCY RESOLUTION
	15	65	8H	7H	RPC-Z3 MBM	7H	15.83	.00	4	2.70	103	48		RESULT OF LAR
	15	65	8H	7H	RPC-Z3 LXW	7H	1070	308.0	4	100.00	54	48		RESULT OF LAR
	15	65	8H	8H	RPC-Z3 NDD				1			52		
	15	65	7H	7H	RPC-Z3 NDD				1			52		
	15	65	8H	7H	RPC-Z3 MBM	7H	16.00	.00	4	5.24	89	52		RESULT OF DISCREPANCY RESOLUTION
	15	65	8H	7H	RPC-Z3 LXW	7H	1072	345.0		100.00	61	52		RESULT OF DISCREPANCY RESOLUTION
92-Aug	15	65	11C	TEH	610-EF MBM	7H	15.47	.00	6	2.16	64	35		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	15	65	11C	TEH	610-EF NDD				1			35		
89-Sep	15	65	TEH	TEC	610-EB NDD				1			53		
	34	65	TEC	TEH	610-EB DRI	TSH	.00	.00	M1	35.72	2	24		RESULT OF DISCREPANCY RESOLUTION
	34	65	TSH	TSH	RPC-Z3 NDD				1			47		
	34	65	TSH	TSH	RPC-Z3 NDD				1			48		
91-Apr	34	65	11C	TEH	610-EF NDD				1			34		
89-Sep	34	65	TEH	TEC	610-EB NDD				1			53		
	42	66	TEC	TEH	610-EB INR	TEH	10.52	.00	M1			25		
91-Apr	42	66	11C	TEH	610-EF NQ1	TEH	10.50	.00	M1	4.17	16	34		RESULT OF DISCREPANCY RESOLUTION
91-Apr	42	66	1H	TSH	RPC-ZR NDD				1			64		
91-Apr	42	66	TSH	TEH	RPC-ZR NDD				1			65		
89-Sep	42	66	TEH	TEC	610-EB NDD				1			53		
	4	68	TEC	TEH	610-EB INR	TEH	13.26	.00	M1			25		
91-Apr	4	68	11C	TEH	610-EF NQ1	TEH	13.25	.00	M1	14.55	2	36		RESULT OF DISCREPANCY RESOLUTION
91-Apr	4	68	1H	1H	RPC-ZR NDD				1			64		
91-Apr	4	68	TSH	TEH	RPC-ZR NDD				1			65		
9-Sep	4	68	11C	TEC	610-EB NDD				1			7		RETEST - TEST FROM 11CL TO TEH
9-Sep	4	68	11H	TEC	590-EB NDD				1			10		
9-Sep	4	68	11H	TEH	610-EB NDD				1			84		
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

## INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -8/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	8	69	TEC	TEH	610-EB INR	3H		.00	.00	M1			27	
92-Aug	8	69	11C	TEH	610-EF NDD	3H		.00	.00	1			36	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	8	69	11C	TEH	610-EF DSI	3H		.00	.00	M1	1.20	55	36	RESULT OF DISCREPANCY RESOLUTION
91-Apr	8	69	3H	3H	RPC-ZR NDD					1			64	
89-Sep	8	69	TEH	TEC	610-EB 2AV					1			20	
89-Sep	8	69	3H	3H	RPC-EB NDD					1			85	
	30	77	TEC	TEH	610-EB DRI	TSH		.00	.00	M1	34.48	5	30	RESULT OF DISCREPANCY RESOLUTION
	30	77	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.70	72	30	
	30	77	3H	3H	RPC-Z3 NDD					1			47	RESULT OF DISCREPANCY RESOLUTION
	30	77	TSH	TSH	RPC-Z3 NDD					1			47	RESULT OF DISCREPANCY RESOLUTION
	30	77	TSH	TSH	RPC-Z3 NDD					1			48	
92-Aug	30	77	11C	TEH	610-EF DSI	3H		.00	.00	M1	.52	64	40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	30	77	11C	TEH	610-EF DSI	3H		.00	.00	M1	.55	76	40	RESULT OF DISCREPANCY RESOLUTION
91-Apr	30	77	3H	3H	RPC-ZR NDD					1			64	
99-Sep	30	77	TEH	TEC	610-EB NDD					1			58	
	5	79	TEC	TEH	610-EB MBM	10C	22.83	.00		6	4.08	98	31	RESULT OF DISCREPANCY RESOLUTION
	5	79	11C	11C	RPC-Z3 NDD					1			54	
	5	79	11C	10C	RPC-Z3 MBM	10C	22.83	.00		4	5.40	106	54	
	5	79	11C	10C	RPC-Z3 LXW	10C	1360	340.0		4	100.00	60	54	
	5	79	11C	11C	RPC-Z3 NDD					1			55	
	5	79	10C	10C	RPC-Z3 NDD					1			55	
	5	79	11C	10C	RPC-Z3 MBM	10C	22.83	.00		4	5.35	85	55	RESULT OF DISCREPANCY RESOLUTION
	5	79	11C	10C	RPC-Z3 LXW	10C	1310	356.0		4	100.00	63	55	RESULT OF DISCREPANCY RESOLUTION
91-Apr	5	79	11C	TEH	610-EF NDD					1			37	
99-Sep	5	79	11H	TEC	610-EB NDD					1			8	
99-Sep	5	79	11H	TEH	610-EB NDD					1			83	
	36	79	TEC	TEH	610-EB MBM	10C	12.18	.00		6	4.87	98	31	RESULT OF DISCREPANCY RESOLUTION
	36	79	11C	11C	RPC-Z3 NDD					1			54	
	36	79	10C	10C	RPC-Z3 NDD					1			54	RESULT OF DISCREPANCY RESOLUTION
	36	79	11C	10C	RPC-Z3 MBM	10C	12.18	.00		4	5.87	111	54	RESULT OF DISCREPANCY RESOLUTION
	36	79	11C	10C	RPC-Z3 LXW	10C	1410	599.0		4	100.00	106	54	RESULT OF DISCREPANCY RESOLUTION
91-Apr	36	79	11C	TEH	610-EF NDD					1			40	
99-Sep	36	79	TEH	TEC	610-EB NDD					1			59	
	12	80	11C	TEH	610-EB MBM	9H	31.03	.00		6	3.57	110	31	RESULT OF DISCREPANCY RESOLUTION
	12	80	10H	10H	RPC-Z3 NDD					1			48	RESULT OF DISCREPANCY RESOLUTION
	12	80	10H	10H	RPC-Z3 MBM	10H	-9.59	.00		4	5.51	62	48	RESULT OF DISCREPANCY RESOLUTION
	12	80	10H	10H	RPC-Z3 LXW	10H	805.0	329.0		4	100.00	58	48	RESULT OF DISCREPANCY RESOLUTION
	12	80	10H	10H	RPC-Z3 NDD					1			52	
	12	80	9H	9H	RPC-Z3 NDD					1			52	
	12	80	10H	9H	RPC-Z3 MBM	9H	31.03	.00		4	6.40	102	52	RESULT OF DISCREPANCY RESOLUTION
	12	80	10H	9H	RPC-Z3 LXW	9H	1159	448.0		4	100.00	79	52	RESULT OF DISCREPANCY RESOLUTION
2-Aug	12	80	11C	TEH	610-EF MBM	9H	31.02	.00		6	2.32	86	40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	12	80	11C	TEH	610-EF NDD					1			40	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

raidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	12	80	TEH	TEC	610-EB 2AV					6			19	
	42	80	TEC	TEH	610-EB 2B AV3			.00	.00	M2	2.25		31	RESULT OF DISCREPANCY RESOLUTION
	42	80	TEC	TEH	610-EB PVN 8C			35.56	.00	M1	4.44	14	31	
91-Apr	42	80	11C	TEH	610-EF PI AV3			.00	.00	M1	.94	59	41	RESULT OF DISCREPANCY RESOLUTION
91-Apr	42	80												RETEST - TEST FROM 11CL TO TEH
91-Apr	42	80	10C	TEH	610-EF 27 AV3			.00	.00	M2	1.73		61	
89-Sep	42	80	TEH	TEC	610-EB NDD					1			60	
	13	81	TEC	TEH	610-EB MBM 8H			33.16	34.83	6	6.35	90	32	RESULT OF DISCREPANCY RESOLUTION
	13	81	9H	9H	RPC-23 NDD					1			48	RESULT OF DISCREPANCY RESOLUTION
	13	81	9H	9H	RPC-23 MBM 9H			-7.93	.00	4	5.44	47	48	RESULT OF DISCREPANCY RESOLUTION
	13	81	9H	9H	RPC-23 LXW 9H			1425	588.0	4	100.00	104	48	RESULT OF DISCREPANCY RESOLUTION
	13	81	9H	9H	RPC-23 NDD					1			52	
	13	81	8H	8H	RPC-23 NDD					1			52	
	13	81	9H	8H	RPC-23 MBM 8H			33.16	.00	4	5.67	40	52	RESULT OF DISCREPANCY RESOLUTION
	13	81	9H	8H	RPC-23 LXW 8H			1295	610.0	4	100.00	108	52	RESULT OF DISCREPANCY RESOLUTION
92-Aug	13	81	11C	TEH	610-EF MBM 8H			34.04	.00	6	4.32	73	40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	13	81	11C	TEH	610-EF NDD					1			40	
89-Sep	13	81	TEH	TEC	610-EB 2AV					6			19	
	39	84	TEC	TEH	610-EB INR 3H			.00	.00	M1			33	RESULT OF DISCREPANCY RESOLUTION
92-Aug	39	84	TEC	TEH	610-EF NDD 3H			.00	.00	1			55	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	39	84	TEC	TEH	610-EF DSI 3H			.00	.00	M1	.61	45	55	RESULT OF DISCREPANCY RESOLUTION
91-Apr	39	84	3H	3H	RPC-2R NDD					1			64	
89-Sep	39	84	TEH	TEC	610-EB NDD					1			62	
	4	86	TEC	TEH	610-EB MBM 2C			10.83	12.24	6	9.99	75	34	RESULT OF DISCREPANCY RESOLUTION
	4	86	3C	3C	RPC-23 NDD					1			55	
	4	86	2C	2C	RPC-23 NDD					1			55	
	4	86	3C	2C	RPC-23 MBM 2C			10.83	.0	4	6.63	107	55	RESULT OF DISCREPANCY RESOLUTION
	4	86	3C	2C	RPC-23 LXW 2C			1170	691.0	4	100.00	122	55	RESULT OF DISCREPANCY RESOLUTION
91-Apr	4	86	11C	TEH	610-EF NDD					1			37	
89-Sep	4	86	11H	TEC	610-EB NDD					1			8	RESULT OF DISCREPANCY RESOLUTION
89-Sep	4	86	11H	TEH	610-EB NDD					1			83	
	4	88	TEC	TEH	610-EB INF 5H			.00	.00	M1			35	
92-Aug	4	88	11C	TEH	610-EF NDD 5H			.00	.00	1			37	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	4	88	11C	TEH	610-EF DSI 5H			.00	.00	M1	1.92	23	37	RESULT OF DISCREPANCY RESOLUTION
91-Apr	4	88	5H	5H	RPC-2R NDD					1			64	
91-Apr	4	88	3H	3H	RPC-2R NDD					1			64	
91-Apr	4	88	1H	TSN	RPC-2R NDD					1			64	
89-Sep	4	88	11H	TEC	610-EB NDD					1			8	
89-Sep	4	88	11H	TEH	610-EB NDD					1			83	
	36	88	TEC	TEH	610-EB INR TEC			8.67	.00				35	RESULT OF DISCREPANCY RESOLUTION
	36	88	TSC	TEC	RPC-23 NDD					1			55	
91-Apr	36	88	TEC	TEH	610-EF NQI TEC			8.16	.00	M1	2.25	37	56	RESULT OF LAR
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS



DICATION LISTING - BOTH LEGS CUMULATIVE

aidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	36	88	TEH	TEC	610-EB NQ1	TEC		8.35	.00	M1	1.68	48	64	
89-Sep	36	88	TSC	TEC	RPC-2A	NDD				1			71	
	15	89	TEC	TEH	610-EB MBM	9C	28.25	29.99		6	11.40	79	35	RESULT OF DISCREPANCY RESOLUTION
	15	89	10C	10C	RPC-23	NDD				1			54	
	15	89	9C	9C	RPC-23	NDD				1			54	
	15	89	10C	9C	RPC-23 MBM	10C	-12.4	.00		4	6.50	63	54	
	15	89	10C	9C	RPC-23 LXW	10C	1146	351.0		4	100.00	62	54	
	15	89	10C	9C	RPC-23 MBM	10C	-14.6	.00		4	9.83	90	54	
	15	89	10C	9C	RPC-23 LXW	10C	1462	599.0		4	100.00	106	54	
71-Apr	15	89	11C	TEH	610-EF	NDD				1			42	
39-Sep	15	89	TEH	TEC	610-EB	NDD				1			65	
	45	90	TEC	TSH	610-EB MBM	7H	17.07	.00		6	6.15	71	36	RETEST - TEST FROM 1HL TO TEH
	45	90	3H	TEH	610-EB	NDD				1			42	
	45	90	7H	7H	RPC-23	NDD				1			48	RESULT OF DISCREPANCY RESOLUTION
	45	90	7H	7H	RPC-23 MBM	7H	16.63	.00		4	8.21	56	48	RESULT OF DISCREPANCY RESOLUTION
	45	90	7H	7H	RPC-23 LXW	7H	1258	545.0		4	100.00	96	48	RESULT OF DISCREPANCY RESOLUTION
	45	90	8H	8H	RPC-23	NDD				1			52	
	45	90	7H	7H	RPC-23	NDD				1			52	
	45	90	8H	7H	RPC-23 MBM	7H	17.09	.00		4	10.34	61	52	RESULT OF DISCREPANCY RESOLUTION
	45	90	8H	7H	RPC-23 LXW	7H	975.0	728.0			100.00	129	52	RESULT OF DISCREPANCY RESOLUTION
12-Aug	45	90	TEC	TEH	610-EF MBM	7H	17.28	.00		6	5.15	53	57	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
11-Apr	45	90	TEC	TEH	610-EF MBM	7H	17.30	.00		1	.36	125	57	RESULT OF DISCREPANCY RESOLUTION
19-Sep	45	90	TEH	TEC	610-EB	NDD				1			65	
	1	92	10H	TEH	610-EB	NDD				1			44	
	1	92	11H	TEH	610-EB	NDD				1			46	
	1	92	11C	TEC	610-EB MBM	6C	15.71	.00		6	3.13	262	59	RESULT OF DISCREPANCY RESOLUTION
	1	92	11H	10C	560-EJ	NDD				1			63	
2-Aug	1	92	11C	TEC	610-EF MBM	6C	15.74	.00		6	2.04	110	68	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	1	92	11C	11H	RPC-ZR	NDD				1			5	
1-Apr	1	92	11H	TEH	610-EF	NDD				1			38	
1-Apr	1	92	11C	TEC	590-EJ	NDD				1			68	
9-Sep	1	92	11H	TEC	610-EB	NDD				1			9	
9-Sep	1	92	11H	11C	RPC-2A	NDD				1			72	
9-Sep	1	92	11H	TEH	610-EB	NDD				1			83	
9-Sep	1	92	11C	10H	590-EB	NDD				1			88	U-BEND HEAT TREAT DETECTED
9-Sep	1	92	11C	11H	RPC-ZS	NDD				1			92	
	5	92	TEC	TEH	610-EB	INF	5H	.00	.00	M1			37	RESULT OF DISCREPANCY RESOLUTION
2-Aug	5	92	TEC	TEH	610-EF	NDD	5H	.00	.00	1			57	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	5	92	11C	TEH	610-EF	DSI	5H	.00	.00	M1	1.34	31	38	RESULT OF DISCREPANCY RESOLUTION
1-Apr	5	92												RETEST - TEST FULL LENGTH
1-Apr	5	92	TEC	TEH	610-EF	NDD				1			57	
1-Apr	5	92	5H	5H	RPC-ZR	NDD				1			63	
1-Apr	5	92	3H	3H	RPC-ZR	NDD				1			63	
1-Apr	5	92	1H	1H	RPC-ZR	NDD				1			63	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Redwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	5	92	5H	5H	RPC-ZR NDD					1			64	
91-Apr	5	92	3H	3H	RPC-ZR NDD					1			64	
91-Apr	5	92	1H	TSH	RPC-ZR NDD					1			64	
89-Sep	5	92	11H	TEC	610-EB NDD					1			8	
89-Sep	5	92	11H	TEH	610-EB NDD					1			83	
	26	93	TEC	TEH	610-EB MBM	11H	15.69	.00	6	10.66	68	37		
92-Aug	26	93	11C	TEH	610-EF MBM	11H	16.16	.00	6	8.06	48	44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	26	93	11C	TEH	610-EF MBM	11H	16.36	.00	6	4.57	26	44		RESULT OF DISCREPANCY RESOLUTION
89-Sep	26	93	TEH	TEC	610-EB NDD					1			67	
	10	94	11C	TEH	610-EB DSI	3H	.00	.00	M1	1.02	43	37		
	10	94	3H	3H	RPC-Z3 NDD					1			47	
92-Aug	10	94	11C	TEH	610-EF DSI	3H	.00	.00	M1	1.09	33	44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	10	94	11C	TEH	610-EF NDD					1			44	
89-Sep	10	94	TEH	TEC	610-EB ZAV					6			18	
	26	94	11C	TEH	610-EB MBM	5H	18.47	.00	6	6.58	86	37		RESULT OF DISCREPANCY RESOLUTION
	26	94	5H	5H	RPC-Z3 INC					1			48	RESULT OF DISCREPANCY RESOLUTION
	26	94												-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	26	94	5H	5H	RPC-Z3 NDD					1			48	RESULT OF DISCREPANCY RESOLUTION
	26	94	5H	5H	RPC-Z3 MBM	5H	16.60	.00	4	4.17	127	49		RESULT OF DISCREPANCY RESOLUTION
	26	94	5H	5H	RPC-Z3 LXW	5H	1016	540.0	4	100.00	96	49		RESULT OF DISCREPANCY RESOLUTION
	26	94	7H	7H	RPC-Z3 NDD					1			52	
	26	94	5H	5H	RPC-Z3 NDD					1			52	
	26	94	7H	5H	RPC-Z3 MBM	5H	16.69	.00	4	4.17	127	52		RESULT OF LAR
	26	94	7H	5H	RPC-Z3 LXW	5H	1143	642.0	4	100.00	114	52		RESULT OF LAR
92-Aug	26	94	TEC	TEH	610-EF MBM	5H	18.59	.00	6	4.55	69	57		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	26	94	TEC	TEH	610-EF NDD					1			57	
89-Sep	26	94	TEH	TEC	610-EB NDD					1			68	
	36	94	11C	TEH	610-EB MBM	9H	35.90	.00	6	5.26	84	37		RESULT OF DISCREPANCY RESOLUTION
	36	94	10H	10H	RPC-Z3 NDD					1			48	RESULT OF DISCREPANCY RESOLUTION
	36	94	10H	11H	RPC-Z3 MBM	10H	-6.46	.00	4	6.16	74	48		RESULT OF DISCREPANCY RESOLUTION
	36	94	10H	11H	RPC-Z3 LXW	10H	1179	901.0		100.00	160	48		RESULT OF DISCREPANCY RESOLUTION
	36	94	10H	10H	RPC-Z3 NDD					1			52	
	36	94	9H	9H	RPC-Z3 NDD					1			52	
	36	94	10H	9H	RPC-Z3 MBM	9H	35.90	.00	4	7.39	62	52		RESULT OF DISCREPANCY RESOLUTION
	36	94	10H	9H	RPC-Z3 LXW	9H	986.0	874.0		100.00	155	52		RESULT OF DISCREPANCY RESOLUTION
92-Aug	36	94	11C	TEH	610-EF MBM	9H	35.89	.00	6	3.68	59	44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	36	94	11C	TEH	610-EF NDD					1			44	
89-Sep	36	94	TEH	TEC	610-EB NDD					1			68	
	14	95	TEC	TEH	610-EB MBM	4C	9.09	10.55	6	9.01	244	37		RESULT OF DISCREPANCY RESOLUTION
	14	95	TEC	TEH	610-EB MBM	2C	-3.28	2.32	6	75.71	261	37		RESULT OF DISCREPANCY RESOLUTION
	14	95	5C	5C	RPC-Z3 NDD					1			54	
	14	95	5C	4C	RPC-Z3 NDD					1			54	
	14	95	4C	4C	RPC-Z3 NDD					1			54	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DICTIONARY LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	14	95	3C	3C	RPC-Z3 NDD					1		57		
	14	95	2C	2C	RPC-Z3 NDD					1		57		
	14	95	3C	2C	RPC-Z3 NDD					1		57		RESULT OF DISCREPANCY RESOLUTION
21-Apr	14	95	11C	TEH	610-EF NDD					1		44		
39-Sep	14	95	TEH	TEC	610-EB NDD					1		68		
	11	96	11C	TEH	610-EB MBM 11H	31.33		.00	6	2.89	55	38		RESULT OF DISCREPANCY RESOLUTION
22-Aug	11	96	TEC	TEH	610-EF MBM 11H	31.56		.00	6	2.26	36	58		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	11	96	TEC	TEH	610-EF NDD				1			58		
39-Sep	11	96	TEH	TEC	610-EB 2AV				6			18		
	28	96	11C	TEH	610-EB DSI 3H	.00	.00	M1	1.02	72	38			
	28	96	3H	3H	RPC-Z3 SAI 3H	.00	.00	5	3.17	91	47			RESULT OF LAR
	28	96												>>>> POSITIVE I.D. ESTABLISHED <<<<
	28	96	3H	3H	RPC-Z3 LXW 3H	435.0	313.0	5	100.00	55	47			RESULT OF LAR
22-Aug	28	96	11C	TEH	610-EF NDD	3H	.00	.00	1			44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	28	96	11C	TEH	610-EF NDD				1			44		
19-Sep	28	96	TEH	TEC	610-EB NDD				1			27		
	1	97	11H	TEH	610-EB NDD				1			44		
	1	97	11C	TEC	610-EB MMB 2C	8.67	13.13	6	3.76	262	59			RESULT OF DISCREPANCY RESOLUTION
	1	97	11H	10C	560-EJ NDD				1			63		
22-Aug	1	97	11C	TEC	610-EF MBM 2C	8.77	.00	6	2.22	247	67			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
11-Apr	1	97	11C	11H	RPC-ZR NDD				1			5		
21-Apr	1	97	11H	TEH	610-EF NDD				1			38		
21-Apr	1	97	11C	TEC	590-EJ NDD				1			67		
19-Sep	1	97	11H	TEC	610-EB NDD				1			9		
19-Sep	1	97	11H	11C	RPC-ZA NDD				1			72		
19-Sep	1	97	11H	TEH	610-EB NDD				1			82		
19-Sep	1	97	11C	10H	590-EB NDD				1			88		U-BEND HEAT TREAT DETECTED
19-Sep	1	97	11C	11H	RPC-ZS NDD				1			92		
	22	97	TEC	TEH	610-EB MBM 10H	16.78	.00	6	2.76	77	38			RESULT OF DISCREPANCY RESOLUTION
	22	97	10H	10H	RPC-Z3 NDD				1			48		RESULT OF DISCREPANCY RESOLUTION
	22	97	10H	10H	RPC-Z3 MBM 10H	11.25	.00	4	2.59	69	48			RESULT OF DISCREPANCY RESOLUTION
	22	97	10H	10H	RPC-Z3 LXW 10H	826.0	523.0	4	100.00	93	48			RESULT OF DISCREPANCY RESOLUTION
	22	97	10H	10H	RPC-Z3 NDD				1			49		RESULT OF DISCREPANCY RESOLUTION
	22	97	10H	10H	RPC-Z3 MBM 10H	14.57	.00	4	2.00	140	49			RESULT OF DISCREPANCY RESOLUTION
	22	97	10H	10H	RPC-Z3 LXW 10H	794.0	464.0	4	100.00	82	49			RESULT OF DISCREPANCY RESOLUTION
	22	97	11H	11H	RPC-Z3 NDD				1			52		
	22	97	10H	10H	RPC-Z3 NDD				1			52		
	22	97	11H	10H	RPC-Z3 MBM 10H	16.87	.00	4	3.91	54	52			RESULT OF DISCREPANCY RESOLUTION
	22	97	11H	10H	RPC-Z3 LXW 10H	1574	486.0	4	100.00	86	52			RESULT OF DISCREPANCY RESOLUTION
2-Aug	22	97	11C	TEH	610-EF MBM 10H	16.77	.00	6	2.35	62	44			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	22	97	11C	TEH	610-EF NDD				1			44		
9-Sep	22	97	TEH	TEC	610-EB NDD				1			27		
	13	99	TEC	EH	610-EB INR 3H	.00	.00	M1				39		RESULT OF LAR

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Fairwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	13	99	11C	TEH	610-EF NDD	3H		.00	.00	1			45	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	13	99	11C	TEH	610-EF DSI	3H		.00	.00	M1	.81	64	45	RESULT OF LAR
91-Apr	13	99	11C	TEH	610-EF PID	3H		.00	.00	M1	.65	71	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Apr	13	99	3H	3H	RPC-ZR NDD					1			64	
89-Sep	13	99	TEH	TEC	610-EB 2AV					6			18	
	14	102	11C	TEH	610-EB MBM AV1		6.56	.00	.00	6	7.19	88	40	RESULT OF DISCREPANCY RESOLUTION
92-Aug	14	102	TEC	TEH	610-EF MBM AV1		6.46	.00	.00	6	4.68	74	60	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	14	102	TEC	TEH	610-EF NDD					1			60	
89-Sep	14	102	TEH	TEC	610-EB NDD					1			25	
	11	103	TEC	TEH	610-EB INR	3H		.00	.00	M1			40	RESULT OF LAR
92-Aug	11	103	TEC	TEH	610-EF NDD	3H		.00	.00	1			60	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	11	103	TEC	TEH	610-EF INR	3H		.00	.00	M1			60	
89-Sep	11	103	TEH	TEC	610-EB 2AV					6			17	
89-Sep	11	103	TEH	TEC	610-EB DSI	3H		.00	.00	M1	.62	58	17	RESULT OF LAR
89-Sep	11	103	3H	3H	RPC-EB NDD					1			85	
	24	107	TEC	TEH	610-EB MBM AV3		3.12	.00	.00	6	3.34	86	41	RESULT OF DISCREPANCY RESOLUTION
92-Aug	24	107	TEC	TEH	610-EF MBM AV3		3.16	.00	.00	6	2.96	90	59	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	107	TEC	TEH	610-EF NDD					1			59	
89-Sep	24	107	TEH	TEC	610-EB NDD					1			24	
	3	109	TEC	TEH	610-EB MBM	8C	28.22	.00	.00	6	4.05	85	43	RESULT OF DISCREPANCY RESOLUTION
	3	109	TEC	TEH	610-EB MBM	7C	16.46	.00	.00	6	2.44	75	43	RESULT OF DISCREPANCY RESOLUTION
	3	109	TEC	TEH	610-EB MBM	7C	18.72	.00	.00	6	1.56	91	43	RESULT OF DISCREPANCY RESOLUTION
	3	109	9C	9C	RPC-23 NDD					1			54	
	3	109	8C	8C	RPC-23 NDD					1			54	
	3	109	7C	7C	RPC-23 NDD					1			54	
	3	109	9C	8C	RPC-23 MBM	8C	28.22	.00	.00	4	4.90	86	54	-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	3	109	9C	8C	RPC-23 LXW	8C	1260	410.0		4	100.00	72	54	-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	3	109	8C	7C	RPC-23 MBM	7C	18.72	.00	.00	4	2.40	108	54	-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	3	109	8C	7C	RPC-23 LXW	7C	795.0	356.0		4	100.00	63	54	-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	3	109	8C	7C	RPC-23 MBM	7C	16.46	.00	.00	4	2.99	103	54	-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	3	109	8C	7C	RPC-23 LXW	7C	1376	361.0		4	100.00	64	54	-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
91-Apr	3	109	11C	TEH	610-EF NDD					1			39	
99-Sep	3	109	11H	TEC	610-EB NDD					1			5	
99-Sep	3	109	11H	TEH	610-EB NDD					1			82	
	13	109	TEC	TEH	610-EB INR	5H		.00	.00	M1			41	
92-Aug	13	109	11C	TEH	610-EF NDD	5H		.00	.00	1			46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	13	109	11C	TEH	610-EF DSI	5H		.00	.00	M1	.51	70	46	
91-Apr	13	109	5H	5H	RPC-ZR NDD					1			63	
91-Apr	13	109	3H	3H	RPC-ZR NDD					1			63	
91-Apr	13	109	1H	TSH	RPC-ZR NDD					1			63	
99-Sep	13	109	TEH	TEC	610-EB 2AV					1			16	
	18	110	TEC	TEH	610-EB DRI TSH			.00	.00	M1	29.26	8	42	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DICATION LISTING - BOTH LEGS CUMULATIVE

aidwood Unit 1

CCE -B/D4

INSPECTION: Sep-92

7-Oct-92 10:38

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	18	110	TSH	TSH	RPC-Z3	NDD				1		47		
91-Apr	18	110	TEC	TEH	610-EF	NDD				1		59		
89-Sep	18	110	TEH	TEC	610-EB	NDD				1		23		
	19	110	TEC	TEH	610-EB	DRI	TSH	.00	.00	M1	40.79	9	42	RESULT OF DISCREPANCY RESOLUTION
	19	110	TSH	TSH	RPC-Z3	NDD				1		47		
91-Apr	19	110	TEC	TEH	610-EF	NDD				1		59		
39-Sep	19	110	TEH	TEC	610-EB	NDD				1		23		
	4	114	TEC	TEH	610-EB	MBM	1C	4.78	.00	6	4.21	73	42	RESULT OF DISCREPANCY RESOLUTION
	4	114	2C	2C	RPC-Z3	NDD				1		54		
	4	114	1C	1C	RPC-Z3	NDD				1		54		RESULT OF LAR
	4	114	2C	1C	RPC-Z3	MBM	2C	-4.78	.00	4	4.29	102	54	RESULT OF DISCREPANCY RESOLUTION
	4	114	2C	1C	RPC-Z3	LXW	1C	2142	442.0	4	100.00	78	54	RESULT OF DISCREPANCY RESOLUTION
22-Aug	4	114	11C	TEC	610-EF	MBM	1C	4.80	.00	6	3.02	68	67	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	4	114	11C	TEH	610-EF	NDD				1		46		
91-Apr	4	114	11C	TEC	590-EJ	NDD				1		67		
39-Sep	4	114	11H	TEC	610-EB	NDD				1		5		
39-Sep	4	114	11H	TEH	610-EB	NDD				1		82		
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

DICATION LISTING - BOTH LEGS CUMULATIVE

aidwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	7	3	TEC	TEH	610-EB MBM	5H	16.32	.00	6	3.90	76	36		RESULT OF DISCREPANCY RESOLUTION
72-Aug	7	3	TEH	TEH	610-EF MBM	5H	16.57	.00	6	3.96	68	7		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
71-Apr	7	3	TEC	TEH	610-EF NDD				1			7		
39-Sep	7	3	TEH	TEC	610-ZA NDD				1			53		
	8	3	TEC	TEH	610-EB MBM	8C	22.28	.00	6	4.43	79	36		RESULT OF DISCREPANCY RESOLUTION
72-Aug	8	3	TEC	TEH	610-EF MBM	8C	21.85	.00	6	4.51	67	7		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
71-Apr	8	3	TEC	TEH	610-EF NDD				1			7		
39-Sep	8	3	TEH	TEC	610-EB OAV				1			12		
	9	3	TEC	TEH	610-EB MBM	8C	23.50	.00	4	3.74	298	36		
72-Aug	9	3	TEC	TEH	610-EF MBM	8C	23.35	.00	6	2.94	69	7		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
71-Apr	9	3	TEC	TEH	610-EF NDD				1			7		
19-Sep	9	3	TEH	TEC	610-EB OAV				1			12		
	17	5	TEC	TEH	610-EB MBM	8C	8.33	.00	6	2.27	74	37		RESULT OF DISCREPANCY RESOLUTION
	17	5	TEC	TEH	610-EB MBM	8C	11.04	.00	6	2.40	67	37		RESULT OF DISCREPANCY RESOLUTION
72-Aug	17	5	TEC	TEH	610-EF MBM	8C	8.24	.00	6	2.24	67	7		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
72-Aug	17	5	TEC	TEH	610-EF MBM	8C	11.31	.00	6	2.34	55	7		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
71-Apr	17	5	TEC	TEH	610-EF NDD				1			7		
19-Sep	17	5	TEH	TEC	610-ZA NDD				1			49		
	6	6	TEC	TEH	610-EB 24	9C	11.65	.00	1	.23	151	37		RESULT OF DISCREPANCY RESOLUTION
71-Apr	6	6	11C	TEH	610-EF NDD				1			28		
9-Sep	6	6	TEH	TEC	610-ZA NDD				1			53		
	17	6	11C	TEH	610-EB MBM	AV1	12.27	.00	6	2.82	43	37		RESULT OF DISCREPANCY RESOLUTION
2-Aug	17	6	TEC	TEH	610-EF MBM	AV1	12.85	.00	6	2.89	34	7		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
71-Apr	17	6	TEC	TEH	610-EF NDD				1			7		
9-Sep	17	6	TEH	TEC	610-ZA NDD				1			49		
	15	8	11C	TEH	610-EB DSI	3H	.00	.00	M1	1.06	118	37		
	15	8	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	2.86	70	69		>>>> POSITIVE I.D. ESTABLISHED <<<<
	15	8	3H	3H	RPC-Z3 LXW	3H	286.0	237.0	4	100.00	42	69		
2-Aug	15	8	TEC	TEH	610-EF NDD				1			7		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
71-Apr	15	8	TEC	TEH	610-EF NDD				1			7		
9-Sep	15	8	TEH	TEC	610-ZA NDD				1			50		
	19	8	11C	TEH	610-EB MBM	9H	1.79	.00	6	4.79	81	37		
2-Aug	19	8	TEC	TEH	610-EF MBM	9H	1.82	.00	6	4.55	69	7		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
71-Apr	19	8	TEC	TEH	610-EF NDD				1			7		
9-Sep	19	8	TEH	TEC	610-ZA NDD				1			50		
	7	9	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.99	115	38		RESULT OF DISCREPANCY RESOLUTION
	7	9	3H	3H	RPC-Z3 NDD				1			69		RESULT OF DISCREPANCY RESOLUTION
2-Aug	7	9	11C	TEH	610-EF NDD	3H	.00	.00	1			27		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
71-Apr	7	9	11C	TEH	610-EF NDD				1			27		

DATE ROW COL CE-B CE-E PROBE IND LOCN INCH1 INCH2 CHAN VOLTS DEG TAPE COMMENTS

INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	7	9	TEH	TEC	610-ZA	NDD				1			53	
	9	9	10C	TEH	610-EB	DSI	3H	.00	.00	M1	.61	93	38	
	9	9	TEC	TEH	610-EB	DSI	3H	.00	.00	M1	.61	120	49	
	9	9	3H	3H	RPC-Z3	SAI	3H	.00	.00	4	6.51	89	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	9	9	3H	3H	RPC-Z3	LXW	3H	379.0	205.0	4	100.00	36	69	
92-Aug	9	9	11C	TEH	610-EF	NDD	3H	.00	.00	1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	9	9	11C	TEH	610-EF	NDD				1			27	
89-Sep	9	9	TEH	TEC	610-EB	1AV				6			13	
	12	9	TEC	TEH	610-EB	72	3H	.00	.00	M1	1.40	73	38	RESULT OF DISCREPANCY RESOLUTION
	12	9												RETEST FOR POSITIVE I.D.
	12	9	9H	TEH	610-EB	PID	3H	.00	.00	M1	1.55	85	49	>>>> POSITIVE I.D. ESTABLISHED <<<<
	12	9	3H	3H	RPC-Z3	SAI	3H	.00	.00	4	10.62	58	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	12	9	3H	3H	RPC-Z3	LXW	3H	328.0	.00	4	100.00		69	
92-Aug	12	9	11C	TEH	610-EF	NDD	3H	.00	.00	1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	12	9	11C	TEH	610-EF	NDD				1			27	
89-Sep	12	9	TEH	TEC	610-EB	2AV				6			13	
	18	9	11C	TEH	610-EB	75	3H	.00	.00	M1	.99	82	37	RESULT OF DISCREPANCY RESOLUTION
	18	9												RETEST FOR POSITIVE I.D.
	18	9	9H	TEH	610-EB	PID	3H	.00	.00	M1	.85	88	49	>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	9	3H	3H	RPC-Z3	SAI	3H	.00	.00	4	4.42	45	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	9	3H	3H	RPC-Z3	LXW	3H	278.0	200.0	4	100.00		69	
92-Aug	18	9	11C	TEH	610-EF	NDD	3H	.00	.00	1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	18	9	11C	TEH	610-EF	NDD				1			27	
89-Sep	18	9	TEH	TEC	610-ZA	NDD				1			50	
	3	10	11C	TEH	610-EB	MBM	7H	40.49	.00	6	2.70	99	38	RESULT OF LAR
92-Aug	3	10	11C	TEH	610-EF	MBM	7H	40.41	.00	6	3.84	91	27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	3	10	11C	TEH	610-EF	NDD				1			27	
91-Apr	3	10	11C	TEC	610-EF	NDD				1			56	
89-Sep	3	10	11H	TEC	610-EB	NDD				1			1	
89-Sep	3	10	11H	TEH	610-EB	NDD				1			83	
	7	10	11C	TEH	610-EB	DSI	3H	.00	.00	M1	.91	77	38	
	7	10	3H	3H	RPC-Z3	SAI	3H	.00	.00	4	3.58	82	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	7	10												RESULT OF DISCREPANCY RESOLUTION
	7	10	3H	3H	RPC-Z3	LXW	3H	368.0	189.0	4	100.00	33	69	RESULT OF DISCREPANCY RESOLUTION
92-Aug	7	10	TEC	TEH	610-EF	NDD				1			8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	7	10	TEC	TEH	610-EF	NDD				1			8	
89-Sep	7	10	TEH	TEC	610-ZA	NDD				1			53	
	18	10	TEC	TEH	610-EB	64	3H	.00	.00	M1	1.68	83	38	RESULT OF DISCREPANCY RESOLUTION
	18	10												RETEST FOR POSITIVE I.D.
	18	10	9H	TEH	610-EB	PID	3H	.00	.00	M1	1.67	98	49	>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	10	3H	3H	RPC-Z3	SAI	3H	.00	.00	4	10.91	55	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	10	3H	3H	RPC-Z3	LXW	3H	345.0	275.0	4	100.00	48	69	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

raidwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	18	10	11C	TEH	610-EF NDD	3H		.00	.00	1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	18	10	11C	TEH	610-EF NDD					1			27	
89-Sep	18	10	TEH	TEC	610-ZA NDD					1			50	
	8	11	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.55	87	38	
	8	11	3H	3H	RPC-Z3 NDD					1			69	RESULT OF DISCREPANCY RESOLUTION
92-Aug	8	11	11C	TEH	610-EF NDD	3H		.00	.00	1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	8	11	11C	TEH	610-EF NDD					1			27	
89-Sep	8	11	TEH	TEC	610-EB OAV					6			13	
	13	11	TEC	TEH	610-EB DSI	3H		.10	.00	M1	1.12	88	38	
	13	11	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	6.41	49	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	13	11	3H	3H	RPC-Z3 LXW	3H	303.0	183.0	4	100.00	32	69		
92-Aug	13	11	11C	TEH	610-EF NDD	3H		.00	.00	1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	13	11	11C	TEH	610-EF NDD					1			27	
89-Sep	13	11	TEH	TEC	610-EB 2AV					6			13	
	29	11	11C	TEH	610-EB NDD					1			38	
	29	11	TEC	TEH	610-EB NDM	7C	19.25	.00	6	2.56	84	52		RESULT OF DISCREPANCY RESOLUTION
91-Apr	29	11	TEC	TEH	610-EF NDD					1			8	
89-Sep	29	11	TEH	TEC	610-ZA NDD					1			50	
	1	12	11C	TEC	610-EB NDD					1			3	
	1	12	11H	TEH	610-EB NMB	9H	33.41	36.88	6	2.75	34	38		RESULT OF LAR
	1	12	11H	10C	560-EJ NDD					1			62	
	1	12	11H	TEH	610-EB NMB	9H	33.41	36.88	6	2.75	34	65		RESULT OF DISCREPANCY RESOLUTION
	1	12	10H	10H	RPC-Z3 NDD					1			69	
	1	12	10H	9H	RPC-Z3 NDD					1			69	RESULT OF DISCREPANCY RESOLUTION
	1	12	9H	9H	RPC-Z3 NDD					1			69	
91-Apr	1	12	11C	11H	RPC-ZR NDD					1			1	
91-Apr	1	12	11H	TEH	610-EF NDD					1			27	
91-Apr	1	12	11C	TEC	610-EF NDD					1			56	
89-Sep	1	12	11C	TEC	590-EB NDD					1			9	
89-Sep	1	12	11H	10C	560-EB NDD					1			11	
89-Sep	1	12	11H	TEH	610-EB NDD					1			83	
89-Sep	1	12	11C	11H	RPC-ZA NDD					1			87	
89-Sep	1	12	11C	10H	590-EB NDD					1			95	U-BEND HEAT TREAT DETECTED
89-Sep	1	12	11C	11H	RPC-ZA NDD					1			99	
	5	12	11C	TEH	610-EB DSI	3H		.00	.00	M1	1.05	104	38	RESULT OF DISCREPANCY RESOLUTION
	5	12	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	3.58	88	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	5	12	3H	3H	RPC-Z3 LXW	3H	306.0	162.0	4	100.00	28	69		
92-Aug	5	12	TEC	TEH	610-EF NDD					1			8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	5	12	11C	TEH	610-EF NDD	3H		.00	.00	1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	5	12	TEC	TEH	610-EF NDD					1			8	
91-Apr	5	12	11C	TEH	610-EF NDD					1			27	
89-Sep	5	12	11H	TEC	610-EB NDD					1			1	
89-Sep	5	12	11H	TEH	610-EB NDD					1			83	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	7	12	11C	TEH	610-EB MBM	7H	19.55	.00	6	3.70	71	38		RESULT OF DISCREPANCY RESOLUTION
91-Apr	7	12	TEC	TEH	610-EF MBM	7H	20.92	.00	6	3.83	63	8		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
89-Sep	7	12	TEH	TEC	610-2A NDD				1			8		RESULT OF DISCREPANCY RESOLUTION
									1			53		
	9	12	11C	TEH	610-EB DSI	3H	.00	.00	M1	.51	83	38		RESULT OF DISCREPANCY RESOLUTION
	9	12	3H	3H	RPC-Z3 MAI	3H	.00	.00	4	1.45	82	69		RESULT OF LAR
	9	12												>>>> POSITIVE I.D. ESTABLISHED <<<<
92-Aug	9	12	3H	3H	RPC-Z3 LXW	3H	491.0	135.0	4	100.00	24	69		RESULT OF LAR
91-Apr	9	12	TEC	TEH	610-EF NDD				1			8		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
89-Sep	9	12	TEC	TEH	610-EF NDD				1			8		
	9	12	TEH	TEC	610-EB 2AV				6			13		
	20	12	11C	TEH	610-EB 58	3H	.00	.00	M1	1.41	90	38		RESULT OF DISCREPANCY RESOLUTION
	20	12												RETEST FOR POSITIVE I.D.
	20	12	8H	TEH	610-EB PID	3H	.00	.00	M1	1.50	101	52		RESULT OF DISCREPANCY RESOLUTION
	20	12												>>>> POSITIVE I.D. ESTABLISHED <<<<
	20	12	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	3.74	115	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
92-Aug	20	12	3H	3H	RPC-Z3 LXW	3H	439.0	669.0	4	100.00	119	70		
91-Apr	20	12	TEC	TEH	610-EF NDD				1			8		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
89-Sep	20	12	TEC	TEH	610-EF NDD				1			8		
	20	12	TEH	TEC	610-2A NDD				1			51		
	6	13	TEC	TEH	610-EB 33	3H	.00	.00	M1	1.34	110	39		RESULT OF DISCREPANCY RESOLUTION
	6	13	3H	3H	RPC-Z3 MAI	3H	.00	.00	4	3.07	94	69		>>>> POSITIVE I.D. ESTABLISHED <<<<
92-Aug	6	13	3H	3H	RPC-Z3 LXW	3H	320.0	351.0	4	100.00	62	69		
91-Apr	6	13	11C	TEH	610-EF NDD	3H	.00	.00	1			27		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
89-Sep	6	13	11C	TEH	610-EF NDD				1			27		
	6	13	TEH	TEC	610-2A NDD				1			53		
	7	13	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.62	107	39		RESULT OF DISCREPANCY RESOLUTION
	7	13	3H	3H	RPC-Z3 NDD				1			69		
92-Aug	7	13	11C	TEH	610-EF NDD	3H	.00	.00	1			27		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	7	13	11C	TEH	610-EF NDD				1			27		
9-Sep	7	13	TEH	TEC	610-2A NDD				1			53		
	18	13	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.72	92	39		
	18	13	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	2.22	85	69		>>>> POSITIVE I.D. ESTABLISHED <<<<
92-Aug	18	13	3H	3H	RPC-Z3 LXW	3H	.00	189.0	4	100.00	33	69		
91-Apr	18	13	11C	TEH	610-EF NDD	3H	.00	.00	1			27		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
9-Sep	18	13	11C	TEH	610-EF NDD				1			27		
	18	13	TEH	TEC	610-2A NDD				1			51		
	26	13	TEC	TEH	610-EB MBM	3C	7.14	.00	6	1.69	69	39		RESULT OF DISCREPANCY RESOLUTION
91-Apr	26	13	11C	TEH	610-EF NDD				1			27		
9-Sep	26	13	TEH	TEC	610-2A NDD				1			51		

DATE ROW COL CE-B CE-E PROBE IND LOCN INCH1 INCH2 CHAN VOLTS DEG TAPE COMMENTS

## INDICATION LISTING - BOTH LEGS CUMULATIVE

aidwood Unit 1

Braidwood Unit 1

CCE - C/D4

INSPECTION: Sep-92

7-Oct-92 13:36

DATE	ROW	C	DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	18																
91-Apr	18																
39-Sep	18																
	5		92-Aug	3	14	11H	TEH	610-EB MBM	10H	31.91	.00	6	2.26	66	39		
	5		91-Apr	3	14	11H	TEH	610-EF MBM	10H	32.15	.00	6	2.82	64	27		THIS RECORD FROM RE-EVALUATION OF 19
91-Apr	5		91-Apr	3	14	11H	TEH	610-EF NDD				1			27		
39-Sep	5		89-Sep	3	14	11H	TEC	610-EF NDD				1			56		
39-Sep	5		89-Sep	3	14	11H	TEC	610-EB NDD				1			1		
	6		89-Sep	3	14	11H	TEH	610-EB NDD				1			83		
	6																
92-Aug	6			20	14	11C	TEH	610-EB DSI	3H	.00	.00	M1	1.13	60	39		
91-Apr	6			20	14	TEC	TEH	610-EB DSI	3H	.00	.00	M1	1.13	56	51		
9-Sep	6			20	14	3H	3H	RPC-Z3 NDD				1			70		
	6		92-Aug	20	14	TEC	TEH	610-EF NDD				1			8		THIS RECORD FROM RE-EVALUATION OF 199
	24		91-Apr	20	14	TEC	TEH	610-EF DSI	3H	.00	.00	1	.45	100	8		
	24		91-Apr	20	14	3H	3H	RPC-ZR NDD				1			52		
	24		89-Sep	20	14	TEH	TEC	610-ZA NDD				1			51		
	24																
	24			23	14	TEC	TEH	610-EB	53 3H	.00	.00	M1	1.36	105	39		RESULT OF DISCREPANCY RESOLUTION
	24			23	14												RETEST FOR POSITIVE I.D.
2-Aug	24			23	14	TEC	TEH	610-EB MBM	10C	32.95	.00	6	3.60	207	39		RESULT OF DISCREPANCY RESOLUTION
1-Apr	24			23	14	8H	TEH	610-EB P/D	3H	.00	.00	M1	1.38	94	51		>>>> POSITIVE I.D. ESTABLISHED <<<<
9-Sep	24			23	14	3H	3H	RPC-Z3 MAI	3H	.00	.00	4	3.73	42	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
	26			23	14	3H	3H	RPC-Z3 LXW	3H	400.0	302.0	4	100.00	53	70		
2-Aug	26		92-Aug	23	14	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.42	112	8		THIS RECORD FROM RE-EVALUATION OF 199
1-Apr	26		92-Aug	23	14	TEC	TEH	610-EF MBM	10C	32.97	.00	6	1.64	83	8		THIS RECORD FROM RE-EVALUATION OF 199
9-Sep	26		91-Apr	23	14	TEC	TEH	610-EF 24	3H	.00	.00	1	.56	148	8		RESULT OF DISCREPANCY RESOLUTION
	27		91-Apr	23	14	3H	3H	RPC-ZR NDD				1			52		
	27		91-Apr	23	14	3H	3H	RPC-Z3 NDD				1			55		
	27		89-Sep	23	14	TEH	TEC	610-ZA NDD				1			51		
2-Aug	27																
1-Apr	27			7	15	11C	TEH	610-EB DSI	3H	.00	.00	M1	.69	93	39		
9-Sep	27			7	15	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.66	89	51		
	28			7	15	3H	3H	RPC-Z3 NDD				1			69		RESULT OF DISCREPANCY RESOLUTION

TE ROW

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	20	19	TEC	TEH	610-EB MBM	8C	8.65	.00	6	4.43	92	41		
89-Sep	20	19	11C	TEH	610-EF NDD				1			26		
	20	19	TEH	TEC	610-ZA NDD				1			53		
92-Aug	37	19	TEC	TEH	610-EB MBM	9H	8.91	.00	6	3.74	88	41		RESULT OF DISCREPANCY RESOLUTION
91-Apr	37	19	11C	TEH	610-EF MBM	9H	8.33	.00	6	3.81	78	26		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
89-Sep	37	19	11C	TEH	610-EF NDD				1			26		
	37	19	TEH	TEC	610-ZA NDD				1			53		
	22	20	11C	TEH	610-EB DSI	3H	.00	.00	M1	.87	126	41		
	22	20	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.81	117	51		
	22	20	3H	3H	RPC-Z3 SA1	3H	.05	.00	4	1.15	115	70		RESULT OF DISCREPANCY RESOLUTION
	22	20												>>>> POSITIVE I.D. ESTABLISHED <<<<
92-Aug	22	20	3H	3H	RPC-Z3 LXW	3H	284.0	183.0	4	100.00	32	70		RESULT OF DISCREPANCY RESOLUTION
91-Apr	22	20	11C	TEH	610-EF DSI	3H	.00	.00	M1	.38	122	26		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	22	20	11C	TEH	610-EF 18	3H	.00	.00	1	.42	155	26		
91-Apr	22	20	3H	3H	RPC-ZR NDD				1			52		
91-Apr	22	20	3H	3H	RPC-Z3 NDD				1			55		
99-Sep	22	20	TEH	TEC	610-ZS NDD				1			55		
	27	20	11C	TEH	610-EB 63	3H	.00	.00	M1	2.05	99	41		RESULT OF DISCREPANCY RESOLUTION
	27	20												RETEST FOR POSITIVE I.D.
	27	20	8H	TEH	610-EB PID	3H	.00	.00	M1	2.08	100	51		>>>> POSITIVE I.D. ESTABLISHED <<<<
	27	20	3H	3H	RPC-Z3 MA1	3H	.00	.00	4	4.62	63	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
92-Aug	27	20	3H	3H	RPC-Z3 LXW	3H	429.0	588.0	4	100.00	104	70		
91-Apr	27	20	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.46	97	9		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
99-Sep	27	20	TEC	TEH	610-EF NDD				1			9		RESULT OF DISCREPANCY RESOLUTION
	27	20	TEH	TEC	610-ZS NDD				1			55		
	30	20	11C	TEH	610-EB DSI	3H	.00	.00	M1	.59	106	41		RESULT OF DISCREPANCY RESOLUTION
	30	20	3H	3H	RPC-Z3 SA1	3H	.00	.00	4	3.52	64	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	20	3H	3H	RPC-Z3 LXW	3H	.00	237.0	4	100.00	42	70		
92-Aug	30	20	11C	TEH	610-EF DSI	3H	.00	.00	M1	.17	96	26		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	30	20	11C	TEH	610-EF NDD				1			26		
99-Sep	30	20	TEH	TEC	610-ZS NDD				1			55		
91-Apr	19	21	TEC	TEH	610-EB MBM	5C	5.11	.00	6	2.05	108	41		RESULT OF DISCREPANCY RESOLUTION
99-Sep	19	21	11C	TEH	610-EF NDD				1			26		
	19	21	TEH	TEC	610-ZS NDD				1			55		
92-Aug	23	21	TEC	TEH	610-EB MBM	7H	23.44	.00	6	2.50	80	41		RESULT OF DISCREPANCY RESOLUTION
91-Apr	23	21	11C	TEH	610-EF MBM	7H	23.69	.00	6	2.46	68	26		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
99-Sep	23	21	11C	TEH	610-EF NDD				1			26		
	23	21	TEH	TEC	610-ZS NDD				1			55		
92-Aug	25	21	TEC	TEH	610-EB MBM	1H	5.15	.00	5	1.64	89	41		RESULT OF DISCREPANCY RESOLUTION
	25	21	11C	TEH	610-EF MBM	1H	5.60	.00	6	4.66	77	26		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
21-Apr	25	21	11C	TEH	610-EF NDD					1			26	
39-Sep	25	21	TEH	TEC	610-ZS INR	1H	5.30	.00		1			55	
	27	21	TEC	TEH	610-EB MBM	10C	27.95	.00		6	2.08	248	41	RESULT OF DISCREPANCY RESOLUTION
22-Aug	27	21	11C	TEH	610-EF MBM	11C	10.31	.00		6	1.80	72	26	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	27	21	11C	TEH	610-EF NDD					1			26	
39-Sep	27	21	TEH	TEC	610-ZS NDD					1			55	
	31	21	TEC	TEH	610-EB MBM	6C	8.52	.00		6	2.51	83	41	RESULT OF DISCREPANCY RESOLUTION
	31	21	TEC	TEH	610-EB MBM	5C	6.50	10.83		6	2.21	273	41	RESULT OF DISCREPANCY RESOLUTION
	31	21	TEC	TEH	610-EB MBM	4C	3.96	.00		6	1.85	273	41	RESULT OF DISCREPANCY RESOLUTION
	31	21	TEC	TEH	610-EB MBM	3C	14.13	.00		6	2.53	274	41	RESULT OF DISCREPANCY RESOLUTION
	31	21	TEC	TEH	610-EB MBM	2C	6.28	.00		6	3.03	261	41	RESULT OF DISCREPANCY RESOLUTION
21-Apr	31	21	11C	TEH	610-EF NDD					1			26	
9-Sep	31	21	TEH	TEC	610-ZS NDD					1			55	
	32	21	11C	TEH	610-EB MBM	5H	26.81	.00		6	3.21	84	41	RESULT OF LAR
	32	21	10H	TEH	610-EB MBM	5H	26.81	.00		6	3.21	84	51	RESULT OF LAR
	32	21	7H	7H	RPC-Z3 NDD					1			70	
	32	21	5H	5H	RPC-Z3 NDD					1			70	
	32	21	3H	3H	RPC-Z3 NDD					1			70	
	32	21	7H	5H	RPC-Z3 MBM	7H	-10.3	.00		4	3.70	96	70	RESULT OF DISCREPANCY RESOLUTION
	32	21	7H	5H	RPC-Z3 LXW	7H	1066	540.0		4	100.00	96	70	RESULT OF DISCREPANCY RESOLUTION
2-Aug	32	21	11C	TEH	610-EF 83	5H	26.50	.00		1	.09	79	26	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	32	21												RETEST FOR POSITIVE I.D.
1-Apr	32	21	11C	TEH	610-EF NDD					1			26	
9-Sep	32	21	TEH	TEC	610-ZS NDD					1			55	
	6	22			610-EB TNT					1			41	
	6	22	TEC	TEH	610-EB 70	3H	.00	.00	M1	2.90	80	51		RETEST FOR POSITIVE I.D.
	6	22	TEC	TEH	610-EB MBM	2C	3.66	.00	6	4.22	102	51		RESULT OF DISCREPANCY RESOLUTION
	6	22	5H	TEH	610-EB PID	3H	.00	.00	M1	3.01	89	53		RESULT OF DISCREPANCY RESOLUTION
	6	22												>>>> POSITIVE I.D. ESTABLISHED <<<<
	6	22	3H	3H	RPC-Z3 SA1	3H	.00	.00	4	16.74	61	69		>>>> POSITIVE I.D. ESTABLISHED <<<<
	6	22	3H	3H	RPC-Z3 LXW	3H	359.0	232.0	4	100.00	41	69		
1-Apr	6	22	11C	TEH	610-EF NDD					1			25	
9-Sep	6	22	TEH	TEC	610-ZA NDD					1			54	
	18	22	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.88	104	42		
	18	22	3H	3H	RPC-Z3 SA1	3H	.00	.00	4	2.39	139	69		RESULT OF LAR
	18	22												>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	22	3H	3H	RPC-Z3 LXW	3H	512.0	399.0	4	100.00	71	69		RESULT OF LAR
2-Aug	18	22	11C	TEH	610-EF NDD					1			25	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	18	22	11C	TEH	610-EF NDD					1			25	
9-Sep	18	22	TEH	TEC	610-ZA NDD					1			56	
	20	23	11C	TEH	610-EB 52	3H	.00	.00	M1	1.34	106	42		RESULT OF DISCREPANCY RESOLUTION
	20	23												RETEST FOR POSITIVE I.D.

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	20	23	5H	TEH	610-EB PID	3H		.03	.00	M1	1.21 105	33		>>>> POSITIVE I.D. ESTABLISHED <<<<
	20	23	3H	3H	RPC-Z3 MA1	3H		.00	.00	4	3.99 92	69		RESULT OF LAR
	20	23												>>>> POSITIVE I.D. ESTABLISHED <<<<
	20	23	3H	3H	RPC-Z3 LXW	3H	352.0	712.0		4	100.00 126	69		RESULT OF LAR
22-Aug	20	23	11C	TEH	610-EF NDD					1		25		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	20	23	11C	TEH	610-EF NDD					1		25		
19-Sep	20	23	TEH	TEC	610-ZA NDD					1		56		
	20	24	11C	TEH	610-EB MBM	11H	34.47		.00	6	4.71 117	43		RESULT OF DISCREPANCY RESOLUTION
22-Aug	20	24	TEC	TEH	610-EF MBM	11H	34.73		.00	6	3.94 60	11		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	20	24	TEC	TEH	610-EF NDD					1		11		
19-Sep	20	24	TEH	TEC	610-ZA NDD					1		57		
	28	24	11C	TEH	610-EB MBM	8H	39.24		.00	6	3.70 77	43		RESULT OF DISCREPANCY RESOLUTION
22-Aug	28	24	11C	TEH	610-EF MBM	8H	39.54		.00	6	3.67 89	25		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	28	24	11C	TEH	610-EF NDD					1		25		
19-Sep	28	24	TEH	TEC	610-ZA NDD					1		56		
	30	24	11C	TEH	610-EB DSI	3H		.00	.00	M1	.97 82	43		RESULT OF DISCREPANCY RESOLUTION
	30	24	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	4.64 78	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	24	3H	3H	RPC-Z3 LXW	3H	465.0	194.0		4	100.00 34	70		
22-Aug	30	24	11C	TEH	610-EF NDD					1		25		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	30	24	11C	TEH	610-EF NDD					1		25		
19-Sep	30	24	TEH	TEC	610-ZA NDD					1		56		
	7	25	11C	TEH	610-EB 14	7H	19.77		.00	1	.26 161	43		RESULT OF DISCREPANCY RESOLUTION
22-Aug	7	25	11C	TEH	610-EF MBM	7H	19.62		.00	6	4.38 92	25		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	7	25	10C	TEH	610-EF NDD					1		25		RESULT OF DISCREPANCY RESOLUTION
19-Sep	7	25	TEH	TEC	610-ZA NDD					1		54		
	15	25	TEC	TEH	610-EB 71	3H		.00	.00	M1	1.48 85	43		RESULT OF DISCREPANCY RESOLUTION
	15	25												RETEST FOR POSITIVE I.D.
	15	25	8H	TEH	610-EB PID	3H		.00	.00	M1	1.09 75	51		>>>> POSITIVE I.D. ESTABLISHED <<<<
	15	25	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	7.08 49	69		>>>> POSITIVE I.D. ESTABLISHED <<<<
	15	25	3H	3H	RPC-Z3 LXW	3H	331.0	156.0		4	100.00 27	69		
2-Aug	15	25	11C	TEH	610-EF NDD					1		25		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	15	25	11C	TEH	610-EF NDD					1		25		
9-Sep	15	25	TEH	TEC	610-ZA NDD					1		57		
	16	25	TEC	TEH	610-EB MBM	9C	2.45		.00	6	3.51 85	43		RESULT OF DISCREPANCY RESOLUTION
	16	25	TEC	TEH	610-EB 21	9C	2.85		.00	1	.38 154	43		RESULT OF DISCREPANCY RESOLUTION
1-Apr	16	25	11C	TEH	610-EF NDD					1		25		
9-Sep	16	25	TEH	TEC	610-ZA NDD					1		57		
	23	25	TEC	TEH	610-EB MBM	10C	24.71		.00	6	4.49 87	44		RESULT OF DISCREPANCY RESOLUTION
2-Aug	23	25	11C	TEH	610-EF MBM	10C	24.71		.00	6	4.69 44	25		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	23	25	11C	TEH	610-EF NDD					1		25		
9-Sep	23	25	TEH	TEC	610-ZA NDD					1		57		
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	20	26	11C	TEH	610-EB DSI	3H		.00	.00	M1	.71	117	44	RESULT OF DISCREPANCY RESOLUTION
	20	26	3H	3H	RPC-Z3 MAI	3H		.00	.00	4	1.59	59	69	RESULT OF LAR
	20	26												>>>> POSITIVE I.D. ESTABLISHED <<<<
	20	26	3H	3H	RPC-Z3 LXW	3H	689.0	221.0		4	100.00	39	69	RESULT OF LAR
12-Aug	20	26	TEC	TEH	610-EF NDD					1			11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
11-Apr	20	26	TEC	TEH	610-EF NDD					1			11	
19-Sep	20	26	TEH	TEC	610-2A NDD					1			57	
	21	26	11C	TEH	610-EB DSI	3H		.00	.00	M1	.85	99	44	
	21	26	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	2.17	73	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	21	26	3H	3H	RPC-Z3 LXW	3H	335.0	205.0		4	100.00	36	69	
2-Aug	21	26	TEC	TEH	610-EF NDD					1			11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	21	26	TEC	TEH	610-EF NDD					1			11	
9-Sep	21	26	TEH	TEC	610-2A NDD					1			57	
	38	26	11C	TEH	610-EB DSI	3H		.00	.00	M1	1.37	80	44	
	38	26	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	4.05	58	70	>>>> POSITIVE I.D. ESTABLISHED <<<<
	38	26	3H	3H	RPC-Z3 LXW	3H	554.0	281.0		4	100.00	49	70	
2-Aug	38	26	TEC	TEH	610-EF NDD					1			11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	38	26	TEC	TEH	610-EF NDD					1			11	
9-Sep	38	26	TEH	TEC	610-2A NDD					1			57	
	42	26	TEC	TEH	610-EB MBM AV2		11.25	.00		6	5.34	40	44	RESULT OF DISCREPANCY RESOLUTION
2-Aug	42	26	11C	TEH	610-EF MBM AV2		11.40	.00		6	5.40	50	25	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	42	26	11C	TEH	610-EF NDD					1			25	
9-Sep	42	26	TEH	TEC	610-2A NDD					1			57	
	8	27	TEC	TEH	610-EB 62	3H		.00	.00	M1	1.33	95	44	RESULT OF DISCREPANCY RESOLUTION
	8	27												RETEST FOR POSITIVE I.D.
	8	27	BH	TEH	610-EB PID	3H		.00	.00	M1	1.35	89	51	>>>> POSITIVE I.D. ESTABLISHED <<<<
	8	27	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	2.50	104	69	RESULT OF LAR
	8	27												>>>> POSITIVE I.D. ESTABLISHED <<<<
	8	27	3H	3H	RPC-Z3 LXW	3H	413.0	437.0		4	100.00	77	69	RESULT OF LAR
2-Aug	8	27	TEC	TEH	610-EF DSI	3H	-.03	.00		M1	.59	96	11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	8	27	TEC	TEH	610-EF DSI	3H	.00	.00		1	.57	115	11	
1-Apr	8	27	3H	3H	RPC-ZR NDD					1			52	
9-Sep	8	27	TEH	TEC	610-EB OAV					6			14	
	9	27	TEC	TEH	610-EB MBM	3H	15.12	.00		6	2.76	90	44	RESULT OF DISCREPANCY RESOLUTION
2-Aug	9	27	TEC	TEH	610-EF MBM	3H	14.64	.00		6	2.99	85	11	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	9	27	TEC	TEH	610-EF NDD					1			11	
9-Sep	9	27	TEH	TEC	610-EB OAV					6			14	
	19	27	TEC	TEH	610-EB INR	5H		.00	.00	M1			44	RESULT OF DISCREPANCY RESOLUTION
2-Aug	19	27	11C	TEH	610-EF NDD					1			25	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	19	27	11C	TEH	610-EF DSI	5H		.00	.00	M1	.65	68	25	RESULT OF DISCREPANCY RESOLUTION
1-Apr	19	27	5H	5H	RPC-ZR NDD					1			53	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	19	27	3H	3H	RPC-ZR NDD					1		53		
91-Apr	19	27	1H	1H	RPC-ZR NDD					1		53		
89-Sep	19	27	TEH	TEC	610-ZA NDD					1		58		
	29	27	TEC	TEH	610-EB 66 3H		.00	.00	M1	2.42	90	44		RESULT OF DISCREPANCY RESOLUTION
	29	27												RETEST FOR POSITIVE I.D.
	29	27	TEC	TEH	610-EB DSI 5H		.00	.00	M1	1.04	119	44		RESULT OF DISCREPANCY RESOLUTION
	29	27	11H	TEH	610-EB PID 3H		.00	.00	M1	2.33	80	51		RETEST FOR POSITIVE I.D.
	29	27												RETEST FOR POSITIVE I.D. ESTABLISHED <<<<<
	29	27												RESULT OF LAR
	29	27	5H	5H	RPC-Z3 NDD					1		70		
	29	27	3H	3H	RPC-Z3 MAI 3H		.00	.00	4	5.49	48	70		RETEST FOR POSITIVE I.D.
	29	27	3H	3H	RPC-Z3 LXW 3H		504.0	297.0	4	100.00	52	70		RETEST FOR POSITIVE I.D. ESTABLISHED <<<<<
92-Aug	29	27	11C	TEH	610-EF NDD					1		25		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	29	27	11C	TEH	610-EF NDD					1		25		RESULT OF DISCREPANCY RESOLUTION
89-Sep	29	27	TEH	TEC	610-ZA NDD					1		58		
	18	29	11C	TEH	610-EB DSI 3H		.00	.00	M1	.87	112	47		RESULT OF DISCREPANCY RESOLUTION
	18	29	3H	3H	RPC-Z3 SAI 3H		.00	.00	4	3.66	70	69		RETEST FOR POSITIVE I.D.
	18	29	3H	3H	RPC-Z3 LXW 3H		395.0	146.0	4	100.00	25	69		RETEST FOR POSITIVE I.D. ESTABLISHED <<<<<
91-Apr	18	29	11C	TEH	610-EF NDD					1		24		
89-Sep	18	29	TEH	TEC	610-ZA NDD					1		59		
	27	29	TEC	TEH	610-EB MBM 10H		5.54	.00	6	3.66	259	47		RESULT OF DISCREPANCY RESOLUTION
91-Apr	27	29	11C	TEH	610-EF NDD					1		24		
89-Sep	27	29	TEH	TEC	610-ZA NDD					1		59		
	28	29	11C	TEH	610-EB MBM AV4		5.07	.00	6	4.76	300	47		RESULT OF DISCREPANCY RESOLUTION
91-Apr	28	29	11C	TEH	610-EF NDD					1		24		
89-Sep	28	29	TEH	TEC	610-ZA NDD					1		59		
	32	29	11C	TEH	610-EB DSI 3H		.00	.00	M1	.68	101	47		RESULT OF DISCREPANCY RESOLUTION
	32	29	3H	3H	RPC-Z3 SAI 3H		.00	.00	4	3.83	83	70		RETEST FOR POSITIVE I.D.
	32	29	3H	3H	RPC-Z3 LXW 3H		475.0	248.0	4	100.00	44	70		RETEST FOR POSITIVE I.D. ESTABLISHED <<<<<
91-Apr	32	29	11C	TEH	610-EF NDD					1		24		
89-Sep	32	29	TEH	TEC	610-ZA NDD					1		59		
	4	30	11C	TEH	610-EB 23 9H		36.27	.00	1	.24	155	47		RESULT OF DISCREPANCY RESOLUTION
91-Apr	4	30	11C	TEH	610-EF NDD					1		24		
9-Sep	4	30	11C	TEC	610-EB NDD					1		2		RETEST - TEST FROM 11CL TO TEH
9-Sep	4	30	11H	9C	610-EB NDD					1		76		
9-Sep	4	30	11H	TEH	610-EB NDD					1		84		
	5	30	11C	TEH	610-EB DSI 3H		.00	.00	M1	.52	99	47		RESULT OF DISCREPANCY RESOLUTION
	5	30	3H	3H	RPC-Z3 NDD					1		69		RESULT OF DISCREPANCY RESOLUTION
91-Apr	5	30	TEC	TEH	610-EF NDD					1		12		
9-Sep	5	30	11C	TEC	610-EF NDD					1		2		RETEST - TEST FROM 11CL TO TEH
9-Sep	5	30	11H	10C	610-EB NDD					1		76		
9-Sep	5	30	11H	TEH	610-EB NDD					1		84		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IMD	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	13	30	11C	TEH	610-EB MBM AV1		5.66	.00	6	7.95	47			RESULT OF DISCREPANCY RESOLUTION
21-Apr	13	30	TEC	TEH	610-EF NDD				1		12			
19-Sep	13	30	TEH	TEC	610-EB 2AV				6		15			
	27	30	11C	TEH	610-EB MBM 11H		4.66	.00	6	2.68	47			RESULT OF DISCREPANCY RESOLUTION
21-Apr	27	30	TEC	TEH	610-EF NDD				1		12			
19-Sep	27	30	TEH	TEC	610-2A NDD				1		59			
	32	30	11C	TEH	610-EB MBM 7H		11.55	.00	6	3.42	47			RESULT OF DISCREPANCY RESOLUTION
21-Apr	32	30	TEC	TEH	610-EF NDD				1		12			
19-Sep	32	30	TEH	TEC	610-2A NDD				1		59			
	47	30	TEC	TEH	610-EB DSI 5H		.00	.00	M1	.70	91	47		
	47	30	5H	5H	RPC-23 NDD				1		70			RESULT OF DISCREPANCY RESOLUTION
1-Apr	47	30	TEC	TEH	610-EF NDD				1		12			
9-Sep	47	30	TEH	TEC	610-2A NDD				1		59			
	7	31	TEC	TEH	610-EB 17 10C		30.75	.00	1	.40	160	47		RESULT OF DISCREPANCY RESOLUTION
1-Apr	7	31	11C	TEH	610-EF NDD				1		24			
9-Sep	7	31	TEH	TEC	610-2A NDD				1		54			
	9	31	TEC	TEH	610-EB MBM 3H		13.05	.00	6	3.91	72	47		RESULT OF DISCREPANCY RESOLUTION
1-Apr	9	31	11C	TEH	610-EF NDD				1		24			
9-Sep	9	31	TEH	TEC	610-EB 2AV				6		15			
	27	31	TEC	TEH	610-EB 29 11H		3.51	.00	1	.70	149	47		RESULT OF DISCREPANCY RESOLUTION
	27	31	TEC	TEH	610-EB MBM 3C		13.36	.00	6	5.20	78	47		RESULT OF DISCREPANCY RESOLUTION
1-Apr	27	31	11C	TEH	610-EF NDD				1		24			
9-Sep	27	31	TEH	TEC	610-2S NDD				1		60			
	31	31	TEC	TEH	610-EB MBM 3H		15.64	.00	6	3.03	262	47		RESULT OF DISCREPANCY RESOLUTION
1-Apr	31	31	11C	TEH	610-EF NDD				1		24			
9-Sep	31	31	TEH	TEC	610-2S NDD				1		60			
	14	32	11C	TEH	610-EB MBM 3H		6.68	.00	6	8.33	87	36		RESULT OF DISCREPANCY RESOLUTION
2-Aug	14	32	TEC	TEH	610-EF MBM 3H		6.34	.00	6	8.39	82	12		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	14	32	TEC	TEH	610-EF NDD				1		12			
2-Sep	14	32	TEH	TEC	610-2A NDD				1		61			
	43	32	11C	TEH	610-EB DSI 3H		.00	.00	M1	1.08	108	36		RESULT OF DISCREPANCY RESOLUTION
	43	32	3H	3H	RPC-23 SAI 3H		.00	.00	4	5.26	75	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
	43	32	3H	3H	RPC-23 LXW 3H		380.0	173.0	4	100.00	30	70		
2-Aug	43	32	TEC	TEH	610-EF NDD				1		12			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	43	32	TEC	TEH	610-EF NDD				1		12			
2-Sep	43	32	TEH	TEC	610-2S NDD				1		60			
	4	34	TEC	TEH	610-EB MBM 8H		31.66	.00	6	2.36	261	35		RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IMD	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	4	34	11C	TEH	610-EF MBM	8H	31.73	.00	6	1.86	69	23		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	4	34	11C	TEH	610-EF NDD				1			23		
89-Sep	4	34	11C	TEC	610-EB NDD				1			2		RETEST - TEST FROM 11CL TO TEH
89-Sep	4	34	11H	10C	610-EB NDD				1			76		
89-Sep	4	34	11H	TEH	610-EB NDD				1			84		
	38	34	11C	TEH	610-EB MBM	1H	12.38	.00	6	4.08	270	35		RESULT OF DISCREPANCY RESOLUTION
92-Aug	38	34	TEC	TEH	610-EF MBM	1H	12.36	.00	6	3.64	88	13		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	38	34	TEC	TEH	610-EF NDD				1			13		
89-Sep	38	34	TEH	TEC	610-2A NDD				1			61		
	39	34	11C	TEH	610-EB MBM	11H	22.77	.00	6	3.09	272	35		RESULT OF DISCREPANCY RESOLUTION
92-Aug	39	34	TEC	TEH	610-EF MBM	11H	22.89	.00	6	3.41	67	13		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	39	34	TEC	TEH	610-EF NDD				1			13		
89-Sep	39	34	TEH	TEC	610-2A NDD				1			61		
	44	34	11C	TEH	610-EB MBM	8H	24.55	.00	6	2.13	269	35		RESULT OF DISCREPANCY RESOLUTION
92-Aug	44	34	TEC	TEH	610-EF MBM	8H	23.60	.00	6	2.15	88	13		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	44	34	TEC	TEH	610-EF NDD				1			13		
89-Sep	44	34	TEH	TEC	610-2A NDD				1			61		
	9	35	TEC	TEH	610-EB MBM	6C	9.65	.00	6	2.61	75	35		RESULT OF DISCREPANCY RESOLUTION
91-Apr	9	35	11C	TEH	610-EF NDD				1			23		
89-Sep	9	35	TEH	TEC	610-EB 2AV				6			15		
	14	35	11C	TEH	610-EB	55	3H	.00	.00	M1	1.14	103	35	RESULT OF DISCREPANCY RESOLUTION
	14	35												RETEST FOR POSITIVE I.D.
	14	35	5H	TEH	610-EB PID	3H	.00	.00	M1	1.25	109	53		>>>> POSITIVE I.D. ESTABLISHED <<<<
	14	35	3H	3H	RPC-23 SAI	3H	.00	.00	4	6.20	65	69		>>>> POSITIVE I.D. ESTABLISHED <<<<
	14	35	3H	3H	RPC-23 LXW	3H	318.0	194.0	4	100.00	34	69		
2-Aug	14	35	11C	TEH	610-EF NDD	3H	.00	.00	1			23		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	14	35	11C	TEH	610-EF NDD				1			23		
9-Sep	14	35	TEH	TEC	610-EB NDD				1			75		
	45	37	11C	TEH	610-EB MBM	3H	11.30	.00	6	4.10	89	33		RESULT OF DISCREPANCY RESOLUTION
2-Aug	45	37	TEC	TEH	610-EF MBM	3H	11.06	.00	6	3.84	75	14		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	45	37	TEC	TEH	610-EF NDD				1			14		
9-Sep	45	37	TEH	TEC	610-EB NDD				1			64		
	12	38	11C	TEH	610-EB NDD				1			32		
	12	38	TEC	TEH	610-EB MBM	8C	10.16	.00	6	2.82	75	53		
1-Apr	12	38	11C	TEH	610-EF NDD				1			22		
9-Sep	12	38	TEH	TEC	610-EB 2AV				6			15		
	35	38	11C	TEH	610-EB DSI	3H	.00	.00	M1	.94	94	33		
	35	38	3H	3H	RPC-23 NDD				1			70		
2-Aug	35	38	TEC	TEH	610-EF NDD				1			14		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	35	38	TEC	TEH	610-EF NDD				1			14		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	35	38	TEH	TEC	610-EB	NDD				1			65	
	42	38	11C	TEH	610-EB	DS1	3H	.00	.00	M1	1.05	54	33	RESULT OF LAR
	42	38	TEC	TEH	610-EB	DS1	3H	.00	.00	M1	1.05	54	51	
	42	38	3H	3H	RPC-Z3	NDD				1			70	
91-Apr	42	38	11C	TEH	610-EF	NDD				1			22	RESULT OF DISCREPANCY RESOLUTION
89-Sep	42	38	TEH	TEC	610-EB	NDD				1			65	
	47	38	11C	TEH	610-EB	DRI	TSH	.00	.00	M1	42.72	11	33	RESULT OF DISCREPANCY RESOLUTION
92-Aug	47	38	TEC	TEH	610-EF	NDD				1			14	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	47	38	TEC	TEH	610-EF	NDD				1			14	
89-Sep	47	38	TEH	TEC	610-EB	NDD				1			65	
	7	39	TEC	TEH	610-EB	MBM	11H	9.21	.00	6	3.79	91	32	RESULT OF DISCREPANCY RESOLUTION
92-Aug	7	39	11C	TEH	610-EF	MBM	11H	9.68	.00	6	4.00	90	22	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	7	39	11C	TEH	610-EF	NDD				1			22	
89-Sep	7	39	TEH	TEC	610-ZA	NDD				1			54	
	11	41	TEC	TEH	610-EB	MBM	9C	21.63	.00	6	5.82	80	32	
91-Apr	11	41	11C	TEH	610-EF	NDD				1			21	
89-Sep	11	41	TEH	TEC	610-EB	2AV				6			16	
	30	41	11C	TEH	610-EB	DS1	3H	.00	.00	M1	.72	97	31	
	30	41	3H	3H	RPC-Z3	NDD				1			70	
92-Aug	30	41	11C	TEH	610-EF	NDD	3H	.00	.00	1			22	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	30	41	11C	TEH	610-EF	NDD				1			22	
89-Sep	30	41	TEH	TEC	610-EB	NDD				1			66	
	46	41	11C	TEH	610-EB	MBM	8H	24.09	.00	6	4.69	79	31	
92-Aug	46	41	TEC	TEH	610-EF	MBM	8H	23.93	.00	6	4.62	75	15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	46	41	TEC	TEH	610-EF	NDD				1			15	
89-Sep	46	41	TEH	TEC	610-EB	INR	8H	23.30	.00	1			67	
	3	42	TEC	TEH	610-EB	MBM	9H	25.82	.00	6	2.59	72	31	RESULT OF DISCREPANCY RESOLUTION
92-Aug	3	42	11C	TEH	610-EF	MBM	9H	26.18	.00	6	2.78	72	21	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	3	42	11C	TEH	610-EF	NDD				1			21	
91-Apr	3	42	11C	TEC	610-EF	NDD				1			56	
89-Sep	3	42	11C	TEC	610-EB	NDD				1			3	RETEST - TEST FROM 11CL TO TEH
89-Sep	3	42	11H	10C	610-EB	NDD				1			76	
89-Sep	3	42	11H	TEH	610-EB	NDD				1			84	
	24	43	TEC	TEH	610-EB	MBM	9H	41.33	.00	6	3.76	93	31	
92-Aug	24	43	11C	TEH	610-EF	MBM	9H	41.36	.00	6	3.58	80	21	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	43	11C	TEH	610-EF	NDD				1			21	
89-Sep	24	43	TEH	TEC	610-EB	NDD				1			67	
	27	44	11C	TEH	610-EB	DNT	7H	21.28	.00	M1	6.28	184	30	
	27	44	11C	TEH	610-EB	MMB	7H	12.96	37.64	6	3.44	103	30	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	27	44	8H	8H	RPC-Z3 NDD					1			70	
	27	44	8H	7H	RPC-Z3 NDD					1			70	RESULT OF DISCREPANCY RESOLUTION
	27	44	7H	7H	RPC-Z3 NDD					1			70	
2-Aug	27	44	TEC	TEH	610-EF MMB	7H	13.70	37.77		6	2.82	90	15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	27	44	TEC	TEH	610-EF NDD					1			15	
9-Sep	27	44	TEH	TEC	610-EB NDD					1			68	
	37	44	TEC	TEH	610-EB MMB	AV3	5.13	.00		6	5.01	73	30	
2-Aug	37	44	TEC	TEH	610-EF MMB	AV3	5.23	.00		6	4.84	63	15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	37	44	TEC	TEH	610-EF NDD					1			15	
9-Sep	37	44	TEH	TEC	610-EB NDD					1			68	
	20	45	TEC	TEH	610-EB INR	TEH	18.97	.00		M1			30	RESULT OF DISCREPANCY RESOLUTION
2-Aug	20	45	TEC	TEH	610-EF INR	TEH	19.25	.00		M1			16	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	20	45	TEC	TEH	610-EF MQI	TEH	18.97	.00		M1	11.75	11	16	RESULT OF DISCREPANCY RESOLUTION
1-Apr	20	45	TSH	TEH	RPC-ZR NDD					1			52	
9-Sep	20	45	TEH	TEC	610-EB NDD					1			69	
	21	45	TEC	TEH	610-EB INR	3H	.00	.00		M1			30	RESULT OF DISCREPANCY RESOLUTION
2-Aug	21	45	TEC	TEH	610-EF INR	3H	.00	.00		M1			16	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	21	45	TEC	TEH	610-EF DSI	3H	.00	.00		M1	.59	99	16	RESULT OF DISCREPANCY RESOLUTION
1-Apr	21	45	3H	3H	RPC-ZR NDD					1			52	
9-Sep	21	45	TEH	TEC	610-EB NDD					1			69	
	22	45	TEC	TEH	610-EB INR	5H	.00	.00		M1			30	RESULT OF DISCREPANCY RESOLUTION
2-Aug	22	45	TEC	TEH	610-EF INR	5H	.00	.00		M1			16	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	22	45	TEC	TEH	610-EF DSI	5H	.00	.00		M1	.38	147	16	RESULT OF DISCREPANCY RESOLUTION
1-Apr	22	45	5H	5H	RPC-ZR NDD					1			53	
1-Apr	22	45	3H	3H	RPC-ZR NDD					1			53	
1-Apr	22	45	TSH	TSH	RPC-ZR NDD					1			53	
1-Apr	22	45	1H	1H	RPC-ZR SCM	1H	.00	.00		1			53	NO SUPPORT VISIBLE AT 1H
9-Sep	22	45	TEH	TEC	610-EB NDD					1			69	
	45	45	TEC	TEH	610-EB INR	TEH	17.14	.00		1			30	RESULT OF LAR
1-Apr	45	45	TEC	TEH	610-EF MQI	TEH	17.32	.00		M1	12.14	11	16	RESULT OF DISCREPANCY RESOLUTION
1-Apr	45	45	TSH	TEH	RPC-ZR NDD					1			53	
9-Sep	45	45	TEH	TEC	610-EB NDD					1			69	
	46	45	11C	TEH	610-EB 75	3H	.00	.00		M1	2.11	75	30	RETEST FOR POSITIVE I.D.
	46	45	9H	TEH	610-EB PID	3H	.00	.00		M1	2.00	78	49	>>>> POSITIVE I.D. ESTABLISHED <<<<
	46	45	3H	3H	RPC-Z3 SAI	3H	.00	.00		4	10.49	61	70	>>>> POSITIVE I.D. ESTABLISHED <<<<
	46	45	3H	3H	RPC-Z3 LXW	3H	482.0	264.0		4	100.00	47	70	
1-Aug	46	45	TEC	TEH	610-EF NDD					1			16	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	46	45	TEC	TEH	610-EF NDD					1			16	
1-Sep	46	45	TEH	TEC	610-EB NDD					1			69	
	5	47	TEC	TEH	610-EB MMB	7C	35.41	.00		6	2.34	263	48	RESULT OF DISCREPANCY RESOLUTION
1-Apr	5	47	11C	TEH	610-EF NDD					1			20	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DICATION LISTING - BOTH LEGS CUMULATIVE

aidwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	5	47	11C	TEC	610-EB NDD					1		3		RETEST - TEST FROM 11CL TO TEH
89-Sep	5	47	11H	10C	610-EB NDD					1		76		
89-Sep	5	47	11H	TEH	610-EB NDD					1		84		
	7	47	TEC	TEH	610-EB MBM	10H	27.52	.00	6	2.34	264	48		RESULT OF DISCREPANCY RESOLUTION
	7	47	TEC	TEH	610-EB	23 9C	36.62	.00	1	1.38	152	48		RESULT OF DISCREPANCY RESOLUTION
21-Apr	7	47	11C	TEH	610-EF NDD					1		20		
19-Sep	7	47	TEH	TEC	610-ZA INR	9C	36.02	.00	1			54		
	20	47	TEC	TEH	610-EB MBM	8C	13.87	.00	6	4.65	63	48		RESULT OF DISCREPANCY RESOLUTION
21-Apr	20	47	TEC	TEH	610-EF NDD					1		16		
19-Sep	20	47	TEH	TEC	610-EB NDD					1		70		
	25	47	TEC	TEH	610-EB MBM	7C	17.99	.00	6	4.23	74	28		RESULT OF DISCREPANCY RESOLUTION
	25	47	TEC	TEH	610-EB MMB	6C	9.04	14.59	6	3.53	105	28		RESULT OF DISCREPANCY RESOLUTION
21-Apr	25	47	TEC	TEH	610-EF NDD					1		16		
19-Sep	25	47	TEH	TEC	610-EB NDD					1		70		
	4	48	11C	TEH	610-EB MMB	10H	25.19	42.25	6	3.14	121	48		RESULT OF DISCREPANCY RESOLUTION
	4	48	11H	11H	RPC-23 NDD					1		67		RESULT OF DISCREPANCY RESOLUTION
	4	48	10H	10H	RPC-23 NDD					1		67		
	4	48	11H	10H	RPC-23 MMB	11H	-1.02	-2.05	4	2.50	101	67		RESULT OF DISCREPANCY RESOLUTION
	4	48	11H	10H	RPC-23 LXW	11H	1111	459.0	4	100.00	81	67		RESULT OF DISCREPANCY RESOLUTION
21-Apr	4	48	11C	TEH	610-EF NDD					1		20		
9-Sep	4	48	11C	TEC	610-EB NDD					1		3		RETEST - TEST FROM 11CL TO TEH
9-Sep	4	48	11H	10C	610-EB NDD					1		76		
9-Sep	4	48	11H	TEH	610-EB NDD					1		84		
	20	48	TEC	TEH	610-EB MBM	8C	8.28	.00	6	3.70	58	48		
1-Apr	20	48	TEC	TEH	610-EF NDD					1		16		
9-Sep	20	48	TEH	TEC	610-EB NDD					1		70		
	33	48	11C	TEH	610-EB MBM	11H	23.20	.00	6	3.59	281	28		RESULT OF DISCREPANCY RESOLUTION
1-Apr	33	48	TEC	TEH	610-EF NDD					1		16		
9-Sep	33	48	TEH	TEC	610-EB NDD					1		70		
	35	48	11C	TEH	610-EB MBM	AV3	16.87	.00	6	3.09	134	28		RESULT OF DISCREPANCY RESOLUTION
1-Apr	35	48	TEC	TEH	610-EF NDD					1		16		
9-Sep	35	48	TEH	TEC	610-EB NDD					1		70		
	45	48	11C	TEH	610-EB	61 3H	.00	.00	M1	1.59	100	28		RESULT OF DISCREPANCY RESOLUTION
	45	48												RETEST FOR POSITIVE I.D.
	45	48	9H	TEH	610-EB PID	3H	.00	.00	M1	.53	99	49		>>>> POSITIVE I.D. ESTABLISHED <<<<
	45	48	3H	3H	RPC-23 SAI	3H	.00	.00	4	4.82	83	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
	45	48	3H	3H	RPC-23 LXW	3H	381.0	167.0	4	100.00	29	70		
1-Apr	45	48	TEC	TEH	610-EF NDD					1		16		
9-Sep	45	48	TEH	TEC	610-EB NDD					1		70		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DICTIONARY LISTING - BOTH LEGS CUMULATIVE

aidwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	9	49	TEC	TEH	610-EB MBM	5C	6.34	.00	6	2.20	71	48		
21-Apr	9	49	11C	TEH	610-EF NDD				1			20		
39-Sep	9	49	TEH	TEC	610-EB 2AV				6			16		
	20	49	TEC	TEH	610-EB INR	3H	.00	.00	M1			48		RESULT OF DISCREPANCY RESOLUTION
21-Apr	20	49	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.70	53	17		RESULT OF DISCREPANCY RESOLUTION
21-Apr	20	49	3H	3H	RPC-ZR NDD				1			52		
39-Sep	20	49	TEH	TEC	610-EB NDD				1			70		
	24	49	TEC	TEH	610-EB INR	7H	.00	.00	M1			28		RESULT OF DISCREPANCY RESOLUTION
21-Apr	24	49	TEC	TEH	610-EF DSI	7H	.00	.00	M1	.88	48	17		RESULT OF DISCREPANCY RESOLUTION
21-Apr	24	49	7H	7H	RPC-ZR NDD				1			53		
21-Apr	24	49	5H	5H	RPC-ZR NDD				1			53		
21-Apr	24	49	3H	3H	RPC-ZR NDD				1			53		
21-Apr	24	49	TSH	TSH	RPC-ZR NDD				1			53		
21-Apr	24	49	1H	1H	RPC-ZR SCM	1H	.00	.00	1			53		NO SUPPORT VISIBLE AT 1H
19-Sep	24	49	TEH	TEC	610-EB NDD				1			71		
	25	49	TEC	TEH	610-EB INF	3H	.00	.00	M1			28		RESULT OF DISCREPANCY RESOLUTION
21-Apr	25	49	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.52	113	17		RESULT OF DISCREPANCY RESOLUTION
21-Apr	25	49	3H	3H	RPC-ZR NDD				1			53		
9-Sep	25	49	TEH	TEC	610-EB NDD				1			71		
	26	49	TEC	TEH	610-EB INR	5H	.00	.00	M1			28		RESULT OF DISCREPANCY RESOLUTION
1-Apr	26	49	TEC	TEH	610-EF DSI	5H	.00	.00	3	.88	36	17		RESULT OF DISCREPANCY RESOLUTION
1-Apr	26	49	5H	5H	RPC-ZR NDD				1			53		
1-Apr	26	49	3H	3H	RPC-ZR NDD				1			53		
1-Apr	26	49	TSH	TSH	RPC-ZR NDD				1			53		
1-Apr	26	49	1H	1H	RPC-ZR SCM	1H	.00	.00	1			53		NO SUPPORT VISIBLE AT 1H
9-Sep	26	49	TEH	TEC	610-EB NDD				1			71		
	39	49	TEC	TEH	610-EB 85	3H	.00	.00	M1	6.11	67	28		RESULT OF DISCREPANCY RESOLUTION
	39	49												RETEST FOR POSITIVE I.D.
	39	49	9H	TEH	610-EB PID	3H	.00	.00	M1	7.62	70	49		>>>> POSITIVE I.D. ESTABLISHED <<<<
	39	49	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	29.12	41	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
	39	49	3H	3H	RPC-Z3 LXW	3H	466.0	259.6	4	100.00	46	70		
1-Apr	39	49	11C	TEH	610-EF NDD				1			20		
9-Sep	39	49	TEH	TEC	610-EB NDD				1			71		
	40	49	TEC	TEH	610-EB DSI	3H	.00	.00	M1	1.10	76	28		
	40	49	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	4.79	80	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
	40	49	3H	3H	RPC-Z3 LXW	3H	323.0	146.0	4	100.00	25	70		
1-Apr	40	49	11C	TEH	610-EF NDD				1			20		
2-Sep	40	49	TEH	TEC	610-EB NDD				1			71		
	7	50	TEC	TEH	610-EB INR	TEH	11.42	.00	M1			48		RESULT OF DISCREPANCY RESOLUTION
1-Apr	7	50	TEC	TEH	610-EF NDI	TEH	11.43	.00	M1	6.18	17	17		RESULT OF DISCREPANCY RESOLUTION
1-Apr	7	50	TSH	TEH	RPC-ZR NDD				1			52		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	7	50	TEH	TEC	610-2A NDD					1			54	
	13	50	TEC	TEH	610-EB INR TEH		10.46	.00	M1				48	RESULT OF DISCREPANCY RESOLUTION
21-Apr	13	50	TEC	TEH	610-EF MQI TEH		10.47	.00	M1	14.74	10	17		RESULT OF DISCREPANCY RESOLUTION
21-Apr	13	50	TSH	TEH	RPC-ZR NDD				1				52	
39-Sep	13	50	TEH	TEC	610-EB 2AV				6				17	
	14	50	TEC	TEH	610-EB INR TEH		15.27	.00	M1				48	RESULT OF DISCREPANCY RESOLUTION
21-Apr	14	50	TEC	TEH	610-EF MQI TEH		15.26	.00	M1	10.64	22	17		RESULT OF DISCREPANCY RESOLUTION
21-Apr	14	50	TSH	TEH	RPC-ZR NDD				1				52	
39-Sep	14	50	TEH	TEC	610-EB NDD				1				71	
	15	50	11C	TEH	610-EB DSI 3H		.00	.00	M1	.69	118	48		RESULT OF DISCREPANCY RESOLUTION
	15	50	3H	3H	RPC-Z3 SAI 3H		-.02	.00	4	2.59	81	67		>>>> POSITIVE I.D. ESTABLISHED <<<<
	15	50	3H	3H	RPC-Z3 LXW 3H		335.0	248.0	4	100.00	44	67		
21-Apr	15	50	TEC	TEH	610-EF NDD				1				17	
19-Sep	15	50	TEH	TEC	610-EB NDD				1				71	
	24	50	TEC	TEH	610-EB DSI 3H		.00	.00	M1	.94	104	28		
	24	50	3H	3H	RPC-Z3 NDD				1				70	
21-Apr	24	50	TEC	TEH	610-EF DSI 3H		.00	.00	M1	.68	94	17		RESULT OF DISCREPANCY RESOLUTION
21-Apr	24	50	3H	3H	RPC-ZR NDD				1				53	
19-Sep	24	50	TEH	TEC	610-EB NDD				1				71	
	26	50	10C	TEH	610-EB MBM TSH		5.49	.00	6	7.44	262	28		RESULT OF DISCREPANCY RESOLUTION
21-Apr	26	50	TEC	TEH	610-EF NDD				1				17	
9-Sep	26	50	TEH	TEC	610-EB NDD				1				71	
	29	50	TEC	TEH	610-EB DSI 3H		.00	.00	M1	1.02	76	28		RESULT OF LAR
	29	50	5H	TEH	610-EB DSI 3H		.00	.00	M1	1.02	76	51		RESULT OF LAR
	29	50	3H	3H	RPC-Z3 NDD				1				70	RESULT OF DISCREPANCY RESOLUTION
1-Apr	29	50	TEC	TEH	610-EF DSI 3H		.00	.00	M1	.96	64	17		RESULT OF DISCREPANCY RESOLUTION
1-Apr	29	50	3H	3H	RPC-ZR NDD				1				53	
9-Sep	29	50	TEH	TEC	610-EB NDD				1				71	
	31	50	10C	TEH	610-EB 65 3H		.00	.00	M1	1.12	93	28		RESULT OF DISCREPANCY RESOLUTION
	31	50												RETEST FOR POSITIVE I.D.
	31	50	5H	TEH	610-EB PID 3H		.00	.00	M1	1.26	94	51		>>>> POSITIVE I.D. ESTABLISHED <<<<
	31	50	3H	3H	RPC-Z3 SAI 3H		.00	.00	4	2.02	50	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
	31	50	3H	3H	RPC-Z3 LXW 3H		399.0	162.0	4	100.00	28	70		
1-Apr	31	50	TEC	TEH	610-EF NDD				1				17	
2-Sep	31	50	TEH	TEC	610-EB NDD				1				71	
	38	50	10C	TEH	610-EB 76 3H		.00	.00	M1	1.78	82	28		RESULT OF DISCREPANCY RESOLUTION
	38	50												RETEST FOR POSITIVE I.D.
	38	50	9H	TEH	610-EB PID 3H		.00	.00	M1	2.46	81	49		>>>> POSITIVE I.D. ESTABLISHED <<<<
	38	50	3H	3H	RPC-Z3 SAI 3H		.00	.00	4	12.95	60	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
	38	50	3H	3H	RPC-Z3 LXW 3H		600.0	189.0	4	100.00	33	70		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## ICATION LISTING - BOTH LEGS CUMULATIVE

Idwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
1-Apr	38	50	TEC	TEH	610-EF	NDD				1			17	
2-Sep	38	50	TEH	TEC	610-EB	NDD				1			71	
	40	50	11C	TEH	610-EB	82	3H	.00	.00	M1	2.90	72	28	RESULT OF DISCREPANCY RESOLUTION
	40	50												RETEST FOR POSITIVE I.D.
	40	50	9H	TEH	610-EB	PID	3H	.00	.00	M1	1.85	83	49	>>>> POSITIVE I.D. ESTABLISHED <<<<
	40	50	3H	3H	RPC-Z3	SAI	3H	.00	.00	4	10.09	69	70	>>>> POSITIVE I.D. ESTABLISHED <<<<
	40	50	3H	3H	RPC-Z3	LXW	3H	466.0	135.0	4	100.00	24	70	
1-Apr	40	50	11C	TEH	610-EF	NDD				1			20	
2-Sep	40	50	TEH	TEC	610-EB	NDD				1			71	
	6	51	TEC	TEH	610-EB	IMR	TEC	19.38	.00	M1			48	RESULT OF DISCREPANCY RESOLUTION
1-Apr	6	51	TEC	TEH	610-EF	MQ1	TEC	19.30	.00	M1	2.01	107	17	RESULT OF DISCREPANCY RESOLUTION
1-Apr	6	51	11C	TEH	610-EF	NDD				1			20	RESULT OF DISCREPANCY RESOLUTION
2-Sep	6	51	TEH	TEC	610-ZA	MQ1	TEC	19.26	.00	M1	1.35	102	54	RESULT OF DISCREPANCY RESOLUTION
1-Sep	6	51	TSC	TEC	RPC-ZA	NDD				1			79	
	24	51	TEC	TEH	610-EL	IMR	3H	.00	.00	M1			27	RESULT OF DISCREPANCY RESOLUTION
1-Apr	24	51	TEC	TEH	610-EF	DSI	3H	.00	.00	M1	.65	86	17	RESULT OF DISCREPANCY RESOLUTION
1-Apr	24	51	3H	3H	RPC-ZR	NDD				1			53	
1-Sep	24	51	TEH	TEC	610-EB	NDD				1			71	
	40	51	11C	TEH	610-EL	DSI	5H	.00	.00	M1	1.33	97	27	
	40	51	3H	3H	RPC-Z3	SAI	3H	.00	.00	4	6.69	76	70	RETEST FOR POSITIVE I.D.
	40	51	3H	3H	RPC-Z3	LXW	3H	463.0	210.0	4	100.00	37	70	
	40	51	5H	5H	RPC-Z3	SAI	5H	.00	.00	4	2.77	108	70	>>>> POSITIVE I.D. ESTABLISHED <<<<
	40	51	5H	5H	RPC-Z3	LXW	5H	378.0	270.0	4	100.00	48	70	
	40	51	7H	7H	RPC-Z3	NDD				1			73	
	40	51	7H	5H	RPC-Z3	NDD				1			73	
	40	51	5H	3H	RPC-Z3	NDD				1			73	
	40	51	3H	1H	RPC-Z3	NDD				1			73	
	40	51	1H	1H	RPC-Z3	NDD				1			73	
	40	51	3H	3H	RPC-Z3	SAI	3H	.00	.00	4	6.43	68	73	RETEST FOR POSITIVE I.D.
	40	51	3H	3H	RPC-Z3	LXW	3H	965.0	259.0	4	100.00	46	73	
	40	51	5H	5H	RPC-Z3	SAI	5H	.00	.00	4	2.74	91	73	RETEST FOR POSITIVE I.D.
	40	51	5H	5H	RPC-Z3	LXW	5H	934.0	254.0	4	100.00	45	73	
	40	51	11C	TEH	610-EB	DSI	3H	.00	.00	M1	.57	72	74	
	40	51	11C	TEH	610-EB	DSI	5H	.00	.00	M1	.66	98	74	
1-Aug	40	51			610-EF	RBD				1			20	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	40	51	11C	TEH	610-EF	NDD				1			20	
1-Sep	40	51	TEH	TEC	610-EB	NDD				1			72	
	7	52	11C	TEH	610-EB	MBM	9H	10.49	.00	6	2.18	75	57	RESULT OF DISCREPANCY RESOLUTION
1-Apr	7	52	TEC	TEH	610-EF	NDD				1			18	
1-Sep	7	52	TEH	TEC	610-ZA	NDD				1			54	
	34	52	TEC	TEH	610-EL	DSI	3H	.00	.00	M1	1.44	73	27	RESULT OF DISCREPANCY RESOLUTION
	34	52	TEC	TEH	610-EL	MBM	3H	5.50	.00	6	3.20	267	27	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/114

INSPECTION: Sep-92

7-Oct-92 13:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	34	52	TEC	TEH	610-EL MBM	3H	16.15	.00	6	1.62	87	27		RESULT OF DISCREPANCY RESOLUTION
	34	52	3H	3H	RPC-23 SAI	3H	.00	.00	4	7.71	57	70		>>>> POSITIVE I.D. ESTABLISHED <<<<
	34	52	3H	3H	RPC-23 LXW	3H	599.0	216.0	4	100.00	38	70		
12-Aug	34	52	TEC	TEH	610-EF MBM	3H	16.47	.00	6	1.72	74	20		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
12-Aug	34	52	TEC	TEH	610-EF MBM	3H	5.89	.00	6	3.39	85	20		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
11-Apr	34	52	11C	TEH	610-EF NDD				1			20		
19-Sep	34	52	TEH	TEC	610-EB NDD				1			72		
	42	52	TEC	TEH	610-EL MBM	7C	11.75	.00	6	10.11	81	27		RESULT OF DISCREPANCY RESOLUTION
11-Apr	42	52	11C	TEH	610-EF NDD				1			20		
19-Sep	42	52	TEH	TEC	610-EB INR	7C	12.21	.00	1			72		
	45	52	11H	TEH	610-EL DSI	3H	.00	.00	M1	.49	89	27		RESULT OF LAR
	45	52	11C	TEH	610-EB DSI	3H	.00	.00	M1	.45	87	49		RESULT OF DISCREPANCY RESOLUTION
	45	52	3H	3H	RPC-23 SAI	3H	.00	.00	4	3.62	98	70		RESULT OF DISCREPANCY RESOLUTION
	45	52												>>>> POSITIVE I.D. ESTABLISHED <<<<
	45	52	3H	3H	RPC-23 LXW	3H	481.0	178.0	4	100.00	31	70		RESULT OF DISCREPANCY RESOLUTION
1-Apr	45	52	TEC	TEH	610-EF NDD				1			17		
9-Sep	45	52	TEH	TEC	610-EB NDD				1			72		
	9	53	TEC	TEH	610-EB MBM	10H	25.86	.00	6	1.69	75	57		RESULT OF DISCREPANCY RESOLUTION
1-Apr	9	53	11C	TEH	610-EF NDD				1			19		
9-Sep	9	53	TEH	TEC	610-EB 2AV				6			17		
	27	53	TEC	TEH	610-EL MBM	9H	32.99	.00	6	5.19	85	27		RESULT OF DISCREPANCY RESOLUTION
	27	53	TEC	TEH	610-EL MBM	10C	17.56	.00	6	3.00	84	27		RESULT OF DISCREPANCY RESOLUTION
	27	53	TEC	TEH	610-EL MBM	9C	3.33	.00	6	5.88	120	27		RESULT OF DISCREPANCY RESOLUTION
	27	53	TEC	TEH	610-EL MBM	8C	38.30	.00	6	2.45	85	27		RESULT OF DISCREPANCY RESOLUTION
1-Apr	27	53	11C	TEH	610-EF NDD				1			19		
9-Sep	27	53	TEH	TEC	610-EB NDD				1			72		
	45	53	11C	TEH	610-EL MBM	9H	41.08	.00	6	3.25	86	27		RESULT OF DISCREPANCY RESOLUTION
2-Aug	45	53	TEC	TEH	610-EF MBM	9H	41.60	.00	6	3.12	85	18		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	45	53	TEC	TEH	610-EF MBM	9H	41.60	.00	6	3.12	85	18		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	45	53	TEC	TEH	610-EF NDD				1			18		
9-Sep	45	53	TEH	TEC	610-EB NDD				1			73		
	14	54	11C	TEH	610-EB MMB	7H	22.33	24.61	6	3.39	78	57		RESULT OF DISCREPANCY RESOLUTION
	14	54	8H	8H	RPC-23 NDD				1			67		RESULT OF DISCREPANCY RESOLUTION
	14	54	7H	7H	RPC-23 NDD				1			67		
	14	54	8H	7H	RPC-23 MMB	8H	-22.3	-23.8	4	3.12	121	67		RESULT OF DISCREPANCY RESOLUTION
	14	54	8H	7H	RPC-23 LXW	8H	1012	728.0	4	100.00	129	67		RESULT OF DISCREPANCY RESOLUTION
1-Apr	14	54	TEC	TEH	610-EF NDD				1			18		
1-Sep	14	54	TEH	TEC	610-EB NDD				1			73		
	40	54	11C	TEH	610-EL DSI	3H	.00	.00	M1	1.19	102	27		
	40	54	11C	TEH	610-EL 76	5H	.00	.00	M1	1.35	82	27		RESULT OF DISCREPANCY RESOLUTION
	40	54												RETEST FOR POSITIVE I.D.

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	40	54	11H	TEH	610-EB PID	5H		.00	.00	M1	.82	83	49	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	40	54												RESULT OF LAR
	40	54	3H	3H	RPC-23 MAI	3H		.00	.00	4	5.95	48	70	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	40	54												RESULT OF DISCREPANCY RESOLUTION
	40	54	3H	3H	RPC-23 LXW	3H	537.0	178.0		4	100.00	31	70	RESULT OF DISCREPANCY RESOLUTION
	40	54	5H	5H	RPC-23 SAI	5H		.00	.00	4	4.51	62	70	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	40	54	5H	5H	RPC-23 LXW	5H		.00	178.0	4	100.00	31	70	
2-Aug	40	54	TEC	TEH	610-EF NDD					1			18	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	40	54	TEC	TEH	610-EF NDD					1			18	
2-Sep	40	54	TEH	TEC	610-EB NDD					1			73	
	45	54	11C	TEH	610-EL MBM	AV1	14.65		.00	6	3.86	211	27	RESULT OF DISCREPANCY RESOLUTION
2-Aug	45	54	TEC	TEH	610-EF MBM	AV1	14.84		.00	6	3.79	26	18	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	45	54	TEC	TEH	610-EF NDD					1			18	
2-Sep	45	54	TEH	TEC	610-EB NDD					1			73	
	7	55	TEC	TEH	610-EB MBM	11H	25.47		.00	6	9.75	122	57	RESULT OF DISCREPANCY RESOLUTION
1-Apr	7	55	11C	TEH	610-EF NDD					1			19	
2-Sep	7	55	TEH	TEC	610-ZA NDD					1			54	
	14	55	TEC	TEH	610-EB MBM	2C	5.70		.00	6	5.10	71	57	RESULT OF DISCREPANCY RESOLUTION
1-Apr	14	55	11C	TEH	610-EF NDD					1			19	
2-Sep	14	55	TEH	TEC	610-EB NDD					1			73	
	15	55	TEC	TEH	610-EB MBM	AV2	5.33		.00	6	6.30	66	48	RESULT OF DISCREPANCY RESOLUTION
1-Apr	15	55	11C	TEH	610-EF NDD					1			19	RESULT OF DISCREPANCY RESOLUTION
2-Sep	15	55	TEH	TEC	610-EB NDD					1			73	
	21	55	TEC	TEH	610-EL INR	3H		.00	.00	M1			26	RESULT OF DISCREPANCY RESOLUTION
1-Apr	21	55	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.71	84	18	RESULT OF DISCREPANCY RESOLUTION
1-Apr	21	55	3H	3H	RPC-2R NDD					1			52	
2-Sep	21	55	TEH	TEC	610-EB NDD					1			73	
	27	55	TEC	TEH	610-EL MBM	9H	31.01		.00	6	14.28	273	26	RESULT OF DISCREPANCY RESOLUTION
1-Aug	27	55	TEC	TEH	610-EF MBM	8H	31.58		.00	6	13.34	84	18	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	27	55	TEC	TEH	610-EF NDD					1			18	
2-Sep	27	55	TEH	TEC	610-EB INR	9H	29.50		.00	1	1.42	171	73	
	42	55	TEC	TEH	610-EL 77	3H		.00	.00	M1	1.21	80	26	RESULT OF DISCREPANCY RESOLUTION
	42	55												RETEST FOR POSITIVE I.D.
	42	55	9H	TEH	610-EB PID	3H		.00	.00	M1	1.02	74	49	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	42	55	3H	3H	RPC-23 SAI	3H		.00	.00	4	6.71	80	70	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	42	55	3H	3H	RPC-23 LXW	3H	533.0	146.0		4	100.00	25	70	
1-Aug	42	55	TEC	TEH	610-EF NDD					1			18	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	42	55	TEC	TEH	610-EF NDD					1			18	
2-Sep	42	55	TEH	TEC	610-EB NDD					1			73	
	49	55	TEC	TEH	610-EL MBM	8C	11.49		.00	6	3.75	81	26	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	49	55	TEC	TEH	610-EF MBM	8C	11.17	.00	6	4.48	74	19		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	49	55	TEC	TEH	610-EF NDD				1			19		
89-Sep	49	55	11C	TEC	610-EB NDD				1			4		
89-Sep	49	55	10C	TEH	610-EB NDD				1			81		
	40	56	TEC	TEH	610-EL 21	AV2	.00	.00	M2	1.40		26		
91-Apr	40	56	TEC	TEH	610-EF P1	AV2	.00	.00	M1	1.19	41	19		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
91-Apr	40	56	11C	TEH	610-EF 22	AV2	.00	.00	M2	1.23		50		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
89-Sep	40	56	11C	TEC	610-EB NDD				1			4		
89-Sep	40	56	11C	TEH	610-EB NDD				1			81		RESULT OF DISCREPANCY RESOLUTION
	43	56	TEC	TEH	610-EL 23	AV2	.00	.00	M2	1.66		26		
	43	56	TEC	TEH	610-EL 27	AV3	.00	.00	M2	2.24		26		
91-Apr	43	56	TEC	TEH	610-EF P1	AV3	.00	.00	M1	.61	90	19		RESULT OF DISCREPANCY RESOLUTION
91-Apr	43	56												-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
91-Apr	43	56	11C	TEH	610-EF 16	AV2	.00	.00	M2	.70		50		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
91-Apr	43	56	11C	TEH	610-EF 21	AV3	.00	.00	M2	1.11		50		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
89-Sep	43	56	11C	TEC	610-EB NDD				1			4		
89-Sep	43	56	11C	TEH	610-EB NDD				1			81		
	44	56	TEC	TEH	610-EL 30	AV2	.00	.00	M2	2.70		26		
	44	56	TEC	TEH	610-EL 41	AV3	.00	.00	M2	5.30		26		RESULT OF DISCREPANCY RESOLUTION
	44	56												RETEST FOR POSITIVE I.D.
	44	56	11H	TEH	610-EB PID	AV3	.00	.00	M2	7.11		49		RESULT OF DISCREPANCY RESOLUTION
	44	56												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	56												RESULT OF LAR
91-Apr	44	56	TEC	TEH	610-EF P1	AV2	.00	.00	M1	1.91	162	19		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
91-Apr	44	56	TEC	TEH	610-EF P1	AV3	.00	.00	M1	2.85	20	19		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
91-Apr	44	56	11C	TEH	610-EF 25	AV2	.00	.00	M2	1.54		50		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
91-Apr	44	56	11C	TEH	610-EF 32	AV3	.00	.00	M2	2.48		50		-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
89-Sep	44	56	11C	TEC	610-EB NDD				1			4		
89-Sep	44	56	10C	TEH	610-EB 27	AV3	.00	.00	M2	1.03		81		
	46	56	TEC	TEH	610-EL 22	AV2	.00	.00	M2	1.57		26		
92-Aug	46	56	TEC	TEH	610-EF NDD				1			19		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	46	56	TEC	TEH	610-EF NDD				1			19		
89-Sep	46	56	11C	TEC	610-EB NDD				1			4		
89-Sep	46	56	11C	TEH	610-EB NDD				1			81		
	7	59	TEC	TEH	610-EB MBM	8C	29.21	.00	6	2.52	35	57		RESULT OF DISCREPANCY RESOLUTION
91-Apr	7	59	11C	TEH	610-EF NDD				1			48		
89-Sep	7	59	TEH	TEC	610-2S NDD				1			48		
	45	59	TEC	TEH	610-EL 42	AV3	.00	.00	M2	5.47		26		RESULT OF DISCREPANCY RESOLUTION
	45	59												RETEST FOR POSITIVE I.D.
	45	59	TEC	TEH	610-EL 40	AV4	.00	.00	M2	5.03		26		RESULT OF DISCREPANCY RESOLUTION
	45	59												RETEST FOR POSITIVE I.D.
	45	59	11C	TEH	610-EB PID	AV3	.00	.00	M2	5.33		49		>>>> POSITIVE I.D. ESTABLISHED <<<<<
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

aldwood Unit 1

Braidwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

DATE	ROW	COL	CE-B	CE-E	PI	DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMM
	39	63	TEC	TEH			45	59	11C	TEH	610-EB	PID	AV4							
	39	63				91-Apr	45	59	TEC	TEH	610-EF	P1	AV3	.00	.00	M2	5.98	49		
	39	63	11H	TEH		91-Apr	45	59	TEC	TEH	610-EF	P1	AV4	.00	.00	M1	.60	94	28	>>>> POSITIVE I.D. ESTABLISHED
	39	63				91-Apr	45	59	11C	TEH	610-EF	23	AV3	.00	.00	M1	.76	119	28	-THIS TUBE MANUALLY REMOVED
	39	63	3H	3V		89-Sep	45	59	11C	TEH	610-EF	25	AV4	.00	.00	M2	1.27	266	50	-THIS TUBE MANUALLY REMOVED
	39	63	3H	3		89-Sep	45	59	11C	TEC	610-EB	NDD		.00	.00	M2	1.52		50	-THIS TUBE MANUALLY REMOVED
	39	63	5H				47	59	TEC	TEH	610-EB	NDD								
	39	63	5H				47	59	TEC	TEH	610-EL	30	AV2							
92-Aug	39	63	11C	1		92-Aug	47	59	TEC	TEH	610-EL	32	AV3	.00	.00	M2	2.70		82	RESULT OF DISCREPANCY RESOLUTION
92-Aug	39	63	11C			91-Apr	47	59	TEC	TEH	610-EF	NDD		.00	.00	M2	3.03		26	RESULT OF DISCREPANCY RESOLUTION
91-Apr	39	63	11C			89-Sep	47	59	TEC	TEH	610-EF	NDD		.00	.00	M2			28	THIS RECORD FROM RE-EVALUATION
91-Sep	39	63	TEH			89-Sep	47	59	11C	TEC	610-EB	NDD							4	
	43	63	TEC				3	61	11C	TEC	610-EB	NDD								
	43	63	9I				3	61	11C	TEH	610-EB	NDD								
	43	63	5			91-Apr	3	61	11C	TEH	610-EB	NDD								
	43	63				89-Sep	3	61	11C	TEH	610-EB	NDD								
	43	63				89-Sep	3	61	11H	TEC	610-EF	NDD	7H	37.17	.00	1			82	RESULT OF DISCREPANCY RESOLUTION
92-Aug	43	63					3	61	11H	TEC	610-EB	NDD								
91-Apr	43	63					40	61	11C	TEH	610-EL	77	3H							
91-Apr	43	63					40	61	9H	TEH	610-EB	PID	3H	.00	.00	M1	3.44	76	25	RETEST FOR POSITIVE I.D.
91-Sep	43	63				91-Apr	40	61	3H	3H	RPC-23	SAI	3H	.00	.00	M1	3.64	74	49	>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Sep	43	63				89-Sep	40	61	TEC	TEH	610-EF	NDD	3H	571.0	227.0	4	18.27	51	72	>>>> POSITIVE I.D. ESTABLISHED <<<<
	5	6					40	61	TEC	TEH	610-EF	NDD								
	5	6					40	61	TEC	TEH	610-EF	NDD								
	5	6					40	61	TEH	TEC	610-EB	NDD								
	7					91-Apr	3	62	11C	TEH	610-EB	NDD								
	7					91-Apr	3	62	11C	TEH	610-EB	NDD								
91-Apr	7					89-Sep	3	62	11C	TEH	610-EF	NDD	3H	3.14	.00	6	2.90	68	56	RESULT OF DISCREPANCY RESOLUTION
91-Sep	7					89-Sep	3	62	11C	TEC	610-EF	NDD								
	7					89-Sep	3	62	11H	TEC	610-EB	NDD								
	7						3	62	11H	TEH	610-EB	NDD								
	20					92-Aug	20	63	TEC	TEH	610-EL	NDD								
	20					91-Apr	20	63	TEC	TEH	610-EL	NDD								
91-Sep	20					89-Sep	20	63	TEC	TEH	610-EF	NDD	8H	39.01	.00	6	5.58	271	24	RESULT OF DISCREPANCY RESOLUTION
	20						20	63	TEC	TEH	610-EF	NDD	8H	38.94	.00	6	4.60	78	29	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
	20						20	63	TEH	TEC	610-EB	NDD								
92-Aug	30						30	63	11C	TEH	610-EL	DSI	3H	.00	.00	M1	.91	76	24	RESULT OF DISCREPANCY RESOLUTION
91-Apr	30						30	63	3H	3H	RPC-23	SAI	3H	.00	.00	M1	1.00	113	68	>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Sep	30						30	63	3H	3H	RPC-23	LXW	3H	212.0	189.0	4	100.00	33	68	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
	30						30	63	11C	TEH	610-EF	NDD	3H	.00	.00	1				
	30						30	63	TEH	TEC	610-EF	NDD								
	30						30	63	TEH	TEC	610-EB	NDD								
91-Apr	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1	.86	145	25	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Sep	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DSI	3H	.00	.00	M1				
	39						39	63	TEC	TEH	610-EL	DS								

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COMMENTS

LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
	12	65	11C	TEH	610-EL MBM	7H	15.60	.00	6	3.45	93	24		RESULT OF DISCREPANCY RESOLUTION
22-Aug	12	65	11C	TEH	610-EF MBM	7H	16.22	.00	6	2.76	85	49		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	12	65	11C	TEH	610-EF NDD				1			49		
19-Sep	12	65	TEH	TEC	610-EB 2AV				6			22		
	20	65	TEC	TEH	610-EL MBM	5H	5.04	.00	6	13.03	232	24		RESULT OF DISCREPANCY RESOLUTION
22-Aug	20	65	TEC	TEH	610-EF MBM	5H	6.02	.00	6	9.77	45	30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	20	65	TEC	TEH	610-EF NDD				1			30		
19-Sep	20	65	TEH	TEC	610-EB NDD				1			29		
	33	65	TEC	TEH	610-EL MBM	8H	34.74	.00	6	9.58	273	24		
	33	65	TEC	TEH	610-EL MBM	9H	10.85	.00	6	4.20	262	24		
22-Aug	33	65	11C	TEH	610-EF MBM	8H	35.44	.00	6	7.60	78	49		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
22-Aug	33	65	11C	TEH	610-EF MBM	9H	11.46	.00	6	3.39	79	49		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	33	65	11C	TEH	610-EF NDD				1			49		
19-Sep	33	65	TEH	TEC	610-EB INR	8H	33.00	.00	1			26		
19-Sep	33	65	TEH	TEC	610-EB INR	9H	10.40	.00	1			26		
	34	65	11C	TEH	610-EL MBM	8H	18.28	.00	6	8.65	88	24		
2-Aug	34	65	11C	TEH	610-EF MBM	8H	18.83	.00	6	7.05	76	49		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	34	65	11C	TEH	610-EF NDD				1			49		
9-Sep	34	65	TEH	TEC	610-EB INR	8H	17.52	.00	1			75		
	39	65	TEC	TEH	610-EL DSI	3H	.00	.00	M1	2.08	87	24		RESULT OF DISCREPANCY RESOLUTION
	39	65	3H	3H	RPC-23 SAI	3H	.00	.00	5	7.98	82	72		>>>> POSITIVE I.D. ESTABLISHED <<<<
	39	65	3H	3H	RPC-23 LXW	3H	376.0	297.0	5	100.00	52	72		
2-Aug	39	65	11C	TEH	610-EF NDD				1			49		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	39	65	11C	TEH	610-EF NDD				1			49		
9-Sep	39	65	TEH	TEC	610-EB NDD				1			26		
	48	65	TEC	TEH	610-EL MBM	9C	34.13	.00	6	7.52	247	24		RESULT OF DISCREPANCY RESOLUTION
2-Aug	48	65	TEC	TEH	610-EF MBM	9C	33.70	.00	6	5.84	62	30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	48	65	TEC	TEH	610-EF NDD				1			30		
9-Sep	48	65	11C	TEC	610-EB NDD				1			4		
9-Sep	48	65	11C	TEH	610-EB NDD				1			82		
	4	66	TEC	TEH	610-EB MBM	9C	30.56	.00	6	3.03	246	56		RESULT OF DISCREPANCY RESOLUTION
1-Apr	4	66	11C	TEH	610-EF NDD				1			48		
2-Sep	4	66	11H	TEC	610-EB NDD				1			7		
2-Sep	4	66	11H	TEH	610-EB NDD				1			86		
	8	66	11C	TEH	610-EB DSI	5H	.00	.00	M1	.66	130	56		
	8	66	3H	3H	RPC-23 NDD				1			67		
	8	66	5H	5H	RPC-23 SAI	5H	.08	.00	4	1.48	58	67		>>>> POSITIVE I.D. ESTABLISHED <<<<
	8	66	5H	5H	RPC-23 LXW	5H	414.0	248.0	4	100.00	44	67		
1-Apr	8	66	TEC	TEH	610-EF NDD				1			30		
2-Sep	8	66	TEH	TEC	610-EB 0AV				6			22		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
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INDICATI

Midwood

INDICATION LISTING - BOTH LEGS CUMULATIVE

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:38

DATE Midwood Unit 1

														COMMENTS	
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE		
92-Aug	15	66	11C	TEH	610-EL MBM	7H	15.25	.00	6	7.11	85	24		RESULT OF DISCREPANCY RESOLUTION	
		66	TEC	TEH	610-EF MBM	7H	15.43	.00	5	1.23	90	30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
		66	TEC	TEH	610-EF MDD				1			30			
91-Apr	92-Aug	15	66	TEC	TEH	610-EF MDD				1		29			
89-Sep	91-Apr	15	66	TEH	TEC	610-EB MDD									
89-Sep	89-Sep	15	66	TEH	TEC	610-EB MDD									
92-Aug	27	66	11C	TEH	610-EL DSI	3H	.00	.00	M1	.65	112	24		RESULT OF DISCREPANCY RESOLUTION	
		66	3H	3H	RPC-23 SAI	3H	.00	.00	4	3.03	40	68		RESULT OF DISCREPANCY RESOLUTION	
		66	3H	3H	RPC-23 LXW	3H	343.0	200.0	4	100.00	35	68		>>>> POSITIVE I.D. ESTABLISHED <<<<	
91-Apr	27	66	3H	3H	RPC-23 LXW	3H	343.0	200.0	4	100.00	35	68		RESULT OF DISCREPANCY RESOLUTION	
89-Sep	27	66	3H	3H	RPC-23 LXW	3H	343.0	200.0	4	100.00	35	68		THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
92-Aug	27	66	TEC	TEH	610-EF MDD				1			30			
91-Apr	27	66	TEC	TEH	610-EF MDD				1			30			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1			26			
91-Apr	27	66	TEH	TEC	610-EB MDD				1			26			
89-Sep	27	66	TEH	TEC	610-EB MDD				1			26			
92-Aug	27	66	TEH	TEC	610-EB MDD				1	</					



LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:38

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	43	71	TEC	TEH	610-EL DSI	5H		.00	.00	M1	.46	100	21	RESULT OF DISCREPANCY RESOLUTION
	43	71	5H	5H	RPC-Z3 NDD					1			72	
	43	71	3H	3H	RPC-Z3 NDD					1			72	
12-Aug	43	71	11C	TEH	610-EF NDD	5H		.00	.00	1			15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
11-Apr	43	71	11C	TEH	610-EF NDD					1			47	
19-Sep	43	71	TEH	TEC	610-EB NDD					1			34	
	30	72	11C	TEH	610-EL MBM	7H	6.89	.00	.00	6	4.04	81	21	RESULT OF DISCREPANCY RESOLUTION
2-Aug	30	72	11C	TEH	610-EF MBM	7H	6.98	.00	.00	6	2.46	94	47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	30	72	11C	TEH	610-EF NDD					1			47	
9-Sep	30	72	TEH	TEC	610-EB NDD					1			34	
	37	72	11C	TEH	610-EL MBM	5H	11.49	.00	.00	6	9.09	95	21	RESULT OF DISCREPANCY RESOLUTION
2-Aug	37	72	TEC	TEH	610-EF MBM	5H	11.49	.00	.00	6	7.09	97	32	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	37	72	TEC	TEH	610-EF NDD					1			32	
9-Sep	37	72	TEH	TEC	610-EB IMR	5H	10.81	.00	.00	1			34	RESULT OF DISCREPANCY RESOLUTION
	45	72	11C	TEH	610-EL 80	3H		.00	.00	M1	1.85	74	21	RESULT OF DISCREPANCY RESOLUTION
	45	72												RETEST FOR POSITIVE I.D.
	45	72	5H	TEH	610-EB PID	3H		.00	.00	M1	1.82	81	51	>>>> POSITIVE I.D. ESTABLISHED <<<<
	45	72	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	8.17	57	72	RETEST FOR POSITIVE I.D.
	45	72	3H	3H	RPC-Z3 LXW	3H	378.0	210.0		4	100.00	37	72	
2-Aug	45	72	TEC	TEH	610-EF NDD					1			32	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	45	72	TEC	TEH	610-EF NDD					1			32	
9-Sep	45	72	TEH	TEC	610-EB NDD					1			34	
	9	73	TEC	TEH	610-EL MBM	3H	10.32	.00	.00	6	3.63	90	21	RESULT OF DISCREPANCY RESOLUTION
2-Aug	9	73	11C	TEH	610-EF MBM	3H	10.64	.00	.00	6	2.99	84	47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	9	73	11C	TEH	610-EF NDD					1			47	
9-Sep	9	73	TEH	TEC	610-EB 2AV					6			21	
	14	73	TEC	TEH	610-EL MBM	3H	4.12	.00	.00	6	4.90	78	21	RESULT OF DISCREPANCY RESOLUTION
2-Aug	14	73	11C	TEH	610-EF MBM	3H	4.47	.00	.00	6	3.99	65	47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	14	73	11C	TEH	610-EF NDD					1			47	
9-Sep	14	73	TEH	TEC	610-EB NDD					1			35	
	25	73	TEC	TEH	610-EL DSI	3H		.00	.00	M1	.48	127	21	RESULT OF DISCREPANCY RESOLUTION
	25	73	3H	3H	RPC-Z3 NDD					1			68	
2-Aug	25	73	11C	TEH	610-EF NDD	3H		.00	.00	1			47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	25	73	11C	TEH	610-EF NDD					1			47	
9-Sep	25	73	TEH	TEC	610-EB NDD					1			35	
	40	73	TEC	TEH	610-EL DSI	5H		.00	.00	M1	.73	95	21	RESULT OF DISCREPANCY RESOLUTION
	40	73	3H	3H	RPC-Z3 NDD					1			72	
	40	73	5H	5H	RPC-Z3 SAI	5H		.00	.00	5	2.91	225	72	>>>> POSITIVE I.D. ESTABLISHED <<<<
	40	73	5H	5H	RPC-Z3 LXW	5H	197.0	340.0			100.00	60	72	
1-Aug	40	73	11C	TEH	610-EF NDD	3H		.00	.00	1			47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	40	73	11C	TEH	610-EF NDD					1			47	

LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
19-Sep	40	73	TEH	TEC	610-EB	NDD				1			35	
	26	74	11C	TEH	610-EL	MBM	7H	37.02	.00	6	3.71	84	20	RESULT OF DISCREPANCY RESOLUTION
	26	74	11C	TEH	610-EL	MBM	11H	5.72	.00	6	10.42	127	20	RESULT OF DISCREPANCY RESOLUTION
2-Aug	26	74	TEC	TEH	610-EF	MBM	7H	37.24	.00	6	3.84	90	32	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	26	74	TEC	TEH	610-EF	MBM	11H	5.80	.00	6	8.33	131	32	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	26	74	TEC	TEH	610-EF	NDD				1			32	
9-Sep	26	74	TEH	TEC	610-EB	NDD				1			36	
	27	74	11C	TEH	610-EL	DSI	3H	.00	.00	M1	1.09	99	20	RESULT OF DISCREPANCY RESOLUTION
	27	74	11C	TEH	610-EL	DSI	5H	.00	.00	M1	.69	87	20	
	27	74	5H	5H	RPC-Z3	NDD				1			68	
	27	74	5H	3H	RPC-Z3	NDD				1			68	RESULT OF DISCREPANCY RESOLUTION
	27	74	3H	3H	RPC-Z3	MAI	3H	.00	.00	4	1.58	87	68	RESULT OF DISCREPANCY RESOLUTION
	27	74												>>>> POSITIVE I.D. ESTABLISHED <<<<
	27	74	3H	3H	RPC-Z3	LXW	3H	379.0	216.0	4	100.00	38	68	RESULT OF DISCREPANCY RESOLUTION
2-Aug	27	74	TEC	TEH	610-EF	NDD				1			32	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	27	74	TEC	TEH	610-EF	NDD				1			32	
9-Sep	27	74	TEH	TEC	610-EB	NDD				1			36	
	28	74	11C	TEH	610-EL	DSI	3H	.00	.00	M1	.86	84	20	RESULT OF DISCREPANCY RESOLUTION
	28	74	3H	3H	RPC-Z3	NDD				1			68	
2-Aug	28	74	11C	TEH	610-EF	NDD	3H	.00	.00	1			47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	28	74	11C	TEH	610-EF	NDD				1			47	
9-Sep	28	74	TEH	TEC	610-EB	NDD				1			36	
	33	74	11C	TEH	610-EL	24	7H	24.93	.00	1	.15	152	20	RESULT OF LAR
	33	74	9H	TEH	610-EB	24	7H	24.93	.00	1	.15	152	50	RESULT OF LAR
	33	74	8H	8H	RPC-Z3	NDD				1			71	
	33	74	7H	7H	RPC-Z3	NDD				1			71	
	33	74	5H	5H	RPC-Z3	NDD				1			71	
	33	74	3H	3H	RPC-Z3	NDD				1			71	
	33	74	8H	7H	RPC-Z3	MBM	8H	-18.9	.00	4	7.07	112	71	RESULT OF DISCREPANCY RESOLUTION
	33	74	8H	7H	RPC-Z3	LXW	8H	1922	372.0	4	100.00	66	71	RESULT OF DISCREPANCY RESOLUTION
1-Aug	33	74	TEC	TEH	610-EF	MBM	7H	25.25	.00	6	4.69	76	33	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	33	74	TEC	TEH	610-EF	NDD				1			33	
9-Sep	33	74	TEH	TEC	610-EB	NDD				1			36	
	38	75	11C	TEH	610-EL	26	7H	11.21	.00	1	.30	150	20	RESULT OF DISCREPANCY RESOLUTION
	38	75	8H	8H	RPC-Z3	NDD				1			71	
	38	75	7H	7H	RPC-Z3	NDD				1			71	
	38	75	8H	7H	RPC-Z3	MBM	7H	11.02	.00	4	4.64	114	71	RESULT OF DISCREPANCY RESOLUTION
	38	75	8H	7H	RPC-Z3	LXW	7H	1002	469.0	4	100.00	83	71	RESULT OF DISCREPANCY RESOLUTION
1-Aug	38	75	11C	TEH	610-EF	MBM	7H	11.84	.00	6	4.39	78	46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	38	75	11C	TEH	610-EF	NDD				1			46	
9-Sep	38	75	TEH	TEC	610-EB	NDD				1			36	
	22	76	TEC	TEH	610-EL	DSI	3H	.00	.00	M1	2.23	113	20	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1                      CCE -C/D4                      INSPECTION: Sep-92                      7-Oct-92 13:38

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	22	76	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	7.71	62	68	》》》》 POSITIVE I.D. ESTABLISHED <<<<<
	22	76	3H	3H	RPC-Z3 LXW	3H	394.0	227.0	4	100.00	40	68		
2-Aug	22	76	11C	TEH	610-EF NDD	3H		.00	.00	1			46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	22	76	11C	TEH	610-EF NDD					1			46	
9-Sep	22	76	TEH	TEC	610-EB NDD					1			37	
	47	76	TEC	TEH	610-EL	60	5H	.00	.00	M1	.96	95	20	RESULT OF DISCREPANCY RESOLUTION
	47	76												RETEST FOR POSITIVE I.D.
	47	76	TEC	TEH	610-EL DSI	7H		.00	.00	M1	.71	83	20	RESULT OF DISCREPANCY RESOLUTION
	47	76	8H	TEH	610-EB PID	5H		.00	.00	M1	1.69	91	50	RESULT OF DISCREPANCY RESOLUTION
	47	76												》》》》 POSITIVE I.D. ESTABLISHED <<<<<
	47	76	7H	7H	RPC-Z3 NDD					1			71	
	47	76	5H	5H	RPC-Z3 SAI	5H		.00	.00	4	3.96	104	71	》》》》 POSITIVE I.D. ESTABLISHED <<<<<
	47	76	5H	5H	RPC-Z3 LXW	5H	467.0	561.0	4	100.00	99	71		
1-Apr	47	76	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.67	63	33	RESULT OF DISCREPANCY RESOLUTION
1-Apr	47	76	5H	5H	RPC-ZR NDD					1			53	
1-Apr	47	76	3H	3H	RPC-ZR NDD					1			53	
1-Apr	47	76	1H	TSH	RPC-ZR NDD					1			53	
9-Sep	47	76	TEH	TEC	610-EB NDD					1			37	
	48	76	TEC	TEH	610-EL DSI	5H		.00	.00	M1	1.97	103	20	RESULT OF DISCREPANCY RESOLUTION
	48	76	5H	5H	RPC-Z3 SAI	5H		.00	.00	4	6.57	72	71	》》》》 POSITIVE I.D. ESTABLISHED <<<<<
	48	76	5H	5H	RPC-Z3 LXW	5H	473.0	291.0	4	100.00	51	71		
2-Aug	48	76	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.72	104	33	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	48	76	TEC	TEH	610-EF NDD					1			33	
9-Sep	48	76	TEH	TEC	610-EB NDD					1			37	
	31	77	11C	TSH	610-EL	56	3H	.00	.00	M1	1.69	100	19	RESULT OF DISCREPANCY RESOLUTION
	31	77												RETEST FOR POSITIVE I.D.
	31	77	TEC	TEH	610-EB PID	3H		.00	.00	M1	2.05	91	50	》》》》 POSITIVE I.D. ESTABLISHED <<<<<
	31	77	3H	3H	RPC-Z3 MAI	3H		.00	.00	4	3.24	69	68	RETEST FOR POSITIVE I.D.
	31	77												RESULT OF DISCREPANCY RESOLUTION
	31	77	3H	3H	RPC-Z3 LXW	3H	323.0	561.0	4	100.00	99	68		RESULT OF DISCREPANCY RESOLUTION
2-Aug	31	77	11C	TEH	610-EF NDD	3H		.00	.00	1			46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	31	77	11C	TEH	610-EF NDD					1			46	
9-Sep	31	77	TEH	TEC	610-EB NDD					1			37	
	35	77	TEC	TEH	610-EL	70	3H	.00	.00	M1	1.24	84	19	RESULT OF DISCREPANCY RESOLUTION
	35	77												RETEST FOR POSITIVE I.D.
	35	77	9H	TEH	610-EB PID	3H		.00	.00	M1	1.66	81	50	RESULT OF DISCREPANCY RESOLUTION
	35	77												》》》》 POSITIVE I.D. ESTABLISHED <<<<<
	35	77	3H	3H	RPC-Z3 MAI	3H		.02	.00	4	4.26	95	68	RESULT OF DISCREPANCY RESOLUTION
	35	77												RETEST FOR POSITIVE I.D.
	35	77	3H	3H	RPC-Z3 LXW	3H	326.0	173.0	4	100.00	30	68		RESULT OF DISCREPANCY RESOLUTION
1-Aug	35	77	11C	TEH	610-EF DSI	3H		.00	.00	M1	.50	111	46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	35	77	11C	TEH	610-EF NDD					1			46	
1-Sep	35	77	TEH	TEC	610-EB NDD					1			37	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:38

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	28	78	11C	TEH	610-EL DSI	3H		.06	.00	M1	.60	130	19	
	28	78	3H	3H	RPC-Z3 MAI	3H		-.09	.00	4	2.47	131	68	>>>> POSITIVE I.D. ESTABLISHED <<<<
	28	78	3H	3H	RPC-Z3 LXW	3H	319.0	227.0		4	100.00	40	68	
2-Aug	28	78	11C	TEH	610-EF MDD	3H		.00	.00	1			46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	28	78	11C	TEH	610-EF MDD					1			46	
7-Sep	28	78	TEH	TEC	610-EB MDD					1			38	
	47	78	11C	TEH	610-EL DSI	3H		.00	.00	M1	.80	89	19	
	47	78	11C	TEH	610-EL 45	5H		.00	.00	M1	.86	112	19	RESULT OF DISCREPANCY RESOLUTION
	47	78												RETEST FOR POSITIVE I.D.
	47	78	11H	TEH	610-EB PID	5H		.00	.00	M1	1.03	87	50	>>>> POSITIVE I.D. ESTABLISHED <<<<
	47	78	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	3.33	67	71	>>>> POSITIVE I.D. ESTABLISHED <<<<
	47	78												RESULT OF DISCREPANCY RESOLUTION
	47	78	3H	3H	RPC-Z3 LXW	3H	374.0	183.0		4	100.00	32	71	RESULT OF DISCREPANCY RESOLUTION
	47	78	5H	5H	RPC-Z3 SAI	5H		.00	.00	4	2.30	105	71	>>>> POSITIVE I.D. ESTABLISHED <<<<
	47	78	5H	5H	RPC-Z3 LXW	5H	384.0	464.0		4	100.00	82	71	
1-Aug	47	78	TEC	TEH	610-EF MDD					1			34	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	47	78	TEC	TEH	610-EF MDD					1			34	
1-Sep	47	78	TEH	TEC	610-EB MDD					1			38	
	29	80	11C	TEH	610-EL DSI	3H		.00	.00	M1	1.42	104	18	
	29	80	3H	3H	RPC-Z3 MAI	3H		-.10	.00	4	3.06	59	68	>>>> POSITIVE I.D. ESTABLISHED <<<<
	29	80												RESULT OF DISCREPANCY RESOLUTION
	29	80	3H	3H	RPC-Z3 LXW	3H	311.0	221.0		4	100.00	39	68	RESULT OF DISCREPANCY RESOLUTION
1-Aug	29	80	TEC	TEH	610-EF MDD					1			34	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	29	80	TEC	TEH	610-EF MDD					1			34	
1-Sep	29	80	TEH	TEC	610-EB MDD					1			39	
	34	81	11C	TEH	610-EL DRI TSH			.12	.00	M1	36.93	8	17	
1-Apr	34	81	11C	TEH	610-EF MDD					1			45	
1-Sep	34	81	TEH	TEC	610-EB MDD					1			39	
	35	81	TEC	TEH	610-EL DSI	3H		.00	.00	M1	1.21	74	17	RESULT OF DISCREPANCY RESOLUTION
	35	81	3H	3H	RPC-Z3 MDD					1			68	
1-Aug	35	81	11C	TEH	610-EF MDD	3H		.00	.00	1			45	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	35	81	11C	TEH	610-EF MDD					1			45	
1-Sep	35	81	TEH	TEC	610-EB MDD					1			39	
	41	81	TEC	TEH	610-EL 55	3H		.00	.00	M1	.98	105	17	RESULT OF DISCREPANCY RESOLUTION
	41	81												RETEST FOR POSITIVE I.D.
	41	81	9H	TEH	610-EB PID	3H		.00	.00	M1	1.06	100	50	>>>> POSITIVE I.D. ESTABLISHED <<<<
	41	81	3H	3H	RPC-Z3 MAI	3H		-.09	.00	4	2.76	89	68	RESULT OF DISCREPANCY RESOLUTION
	41	81												RETEST FOR POSITIVE I.D.
	41	81	3H	3H	RPC-Z3 LXW	3H	293.0	259.0		4	100.00	46	68	RESULT OF DISCREPANCY RESOLUTION
1-Aug	41	81	11C	TEH	610-EF MDD	3H		.00	.00	1			45	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	41	81	11C	TEH	610-EF MDD					1			45	
1-Sep	41	81	TEH	TEC	610-EB MDD					1			40	
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	26	83	10C	TEH	610-EL MBM	9H	11.84	.00	6	2.89	263	16		
2-Aug	26	83	11C	TEH	610-EF MBM	9H	11.96	.00	6	2.51	76	45		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	26	83	11C	TEH	610-EF NDD				1			45		
9-Sep	26	83	TEH	TEC	610-EB NDD				1			40		
	27	83	TEC	TEH	610-EL DSI	3H	.00	.00	M1	.65	89	16		
	27	83	3H	3H	RPC-23 SAI	3H	.00	.00	5	4.49	103	69		>>>> POSITIVE I.D. ESTABLISHED <<<<
	27	83												RESULT OF DISCREPANCY RESOLUTION
	27	83	3H	3H	RPC-23 LXW	3H	343.0	281.0	5	100.00	49	69		RESULT OF DISCREPANCY RESOLUTION
2-Aug	27	83	11C	TEH	610-EF NDD	3H	.00	.00	1			45		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	27	83	11C	TEH	610-EF NDD				1			45		
9-Sep	27	83	TEH	TEC	610-EB NDD				1			40		
	35	83	TEC	TEH	610-EL MBM	9C	14.20	.00	4	8.36	47	16		RESULT OF DISCREPANCY RESOLUTION
1-Apr	35	83	11C	TEH	610-EF NDD				1			45		
9-Sep	35	83	TEH	TEC	610-EB NDD				1			41		
	44	83	11C	TEH	610-EL DSI	3H	.00	.00	M1	.89	90	16		RESULT OF DISCREPANCY RESOLUTION
	44	83	3H	3H	RPC-23 SAI	3H	-.04	.00	4	2.06	76	68		>>>> POSITIVE I.D. ESTABLISHED <<<<
	44	83	3H	3H	RPC-23 LXW	3H	310.0	243.0	4	100.00	43	68		
2-Aug	44	83	TEC	TEH	610-EF NDD				1			35		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	44	83	TEC	TEH	610-EF NDD				1			35		
9-Sep	44	83	TEH	TEC	610-EB NDD				1			41		
	9	84	11C	TEH	610-EL DSI	3H	.00	.00	M1	.61	84	16		
	9	84	3H	3H	RPC-23 SAI	3H	-.05	.00	4	1.39	99	67		>>>> POSITIVE I.D. ESTABLISHED <<<<
	9	84	3H	3H	RPC-23 LXW	3H	212.0	183.0	4	100.00	32	67		
2-Aug	9	84	TEC	TEH	610-EF NDD				1			35		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	9	84	TEC	TEH	610-EF NDD				1			35		
9-Sep	9	84	TEH	TEC	610-EB 2AV				6			20		
	23	84	11C	TEH	610-EL DRI TSH		.00	.00	M1	46.27	10	16		RESULT OF DISCREPANCY RESOLUTION
1-Apr	23	84	TEC	TEH	610-EF NDD				1			35		
9-Sep	23	84	TEH	TEC	610-EB NDD				1			41		
	26	84	11C	TEH	610-EL MBM	9H	17.23	.00	6	2.40	97	16		RESULT OF DISCREPANCY RESOLUTION
2-Aug	26	84	TEC	TEH	610-EF MBM	9H	17.62	.00	6	3.15	100	35		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	26	84	TEC	TEH	610-EF NDD				1			35		
9-Sep	26	84	TEH	TEC	610-EB NDD				1			41		
	31	84	11C	TEH	610-EL MBM	9H	3.91	7.49	6	3.13	86	16		RESULT OF DISCREPANCY RESOLUTION
2-Aug	31	84	TEC	TEH	610-EF MBM	9H	3.44	7.62	6	4.11	85	35		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	31	84	TEC	TEH	610-EF NDD				1			35		
9-Sep	31	84	TEH	TEC	610-EB NDD				1			41		
	49	84	TEC	TEH	610-EL DRI TSH		.00	.00	M1	37.34	7	16		
1-Apr	49	84	TEC	TEH	610-EF NDD				1			35		
9-Sep	49	84	11C	TEC	610-EB NDD				1			4		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	49	84	11C	TEH	610-EB NDD					1			81	
	5	85	11C	TEH	610-EL DSI	3H		.00	.00	M1	.31	107	16	
	5	85	3H	3H	RPC-Z3 NDD					1			68	
22-Aug	5	85	TEC	TEH	610-EF NDD					1			35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	5	85	TEC	TEH	610-EF NDD					1			35	
39-Sep	5	85	11H	TEC	610-EB NDD					1			6	
39-Sep	5	85	11H	TEH	610-EB NDD					1			86	
	7	85	TEC	TEH	610-EL INR	3H		.00	.00	1			16	RESULT OF DISCREPANCY RESOLUTION
21-Apr	7	85	11C	TEH	610-EF DSI	3H		.00	.00	M1	.37	72	44	RESULT OF DISCREPANCY RESOLUTION
21-Apr	7	85	3H	3H	RPC-ZR NDD					1			54	
21-Apr	7	85	3H	3H	RPC-Z3 NDD					1			55	
19-Sep	7	85	TEH	TEC	610-ZS NDD					1			48	
	9	85	TEC	TEH	610-EL MBM	1H	18.47	.00	.00	6	4.18	280	16	RESULT OF DISCREPANCY RESOLUTION
	9	85	TEC	TEH	610-EL MBM	5H	20.06	.00	.00	6	6.04	269	16	RESULT OF DISCREPANCY RESOLUTION
2-Aug	9	85	TEC	TEH	610-EF MBM	1H	19.23	.00	.00	6	3.14	97	35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	9	85	TEC	TEH	610-EF MBM	5H	20.23	.00	.00	6	4.94	100	35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
21-Apr	9	85	TEC	TEH	610-EF NDD					1			35	
9-Sep	9	85	TEH	TEC	610-EB 2AV					6			20	
	14	85	TEC	TEH	610-EL DRI	TSH		.00	.00	M1	37.18	11	16	RESULT OF DISCREPANCY RESOLUTION
1-Apr	14	85	11C	TEH	610-EF NDD					1			44	
9-Sep	14	85	TEH	TEC	610-EB NDD					1			41	
	23	85	TEC	TEH	610-EL DRI	TSH		.00	.00	M1	44.64	10	16	
1-Apr	23	85	11C	TEH	610-EF NDD					1			44	
9-Sep	23	85	TEH	TEC	610-EB NDD					1			41	
	25	85	TEC	TEH	610-EL MBM	11C	4.15	.00	.00	6	8.37	135	16	RESULT OF DISCREPANCY RESOLUTION
2-Aug	25	85	11C	TEH	610-EF MBM	11C	4.56	.00	.00	6	6.75	120	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	25	85	11C	TEH	610-EF NDD					1			44	
9-Sep	25	85	TEH	TEC	610-EB NDD					1			41	
	35	85	TEC	TEH	610-EL DSI	3H		.00	.00	M1	.83	123	16	
	35	85	3H	3H	RPC-Z3 NDD					1			69	
2-Aug	35	85	11C	TEH	610-EF NDD	3H		.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	35	85	11C	TEH	610-EF NDD					1			44	
2-Sep	35	85	TEH	TEC	610-EB NDD					1			42	
	43	85	TEC	TEH	610-EL MBM	8H	9.69	.00	.00	6	2.95	260	16	RESULT OF DISCREPANCY RESOLUTION
2-Aug	43	85	11C	TEH	610-EF MBM	8H	10.28	.00	.00	6	2.31	253	45	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	43	85	11C	TEH	610-EF NDD					1			45	
2-Sep	43	85	TEH	TEC	610-EB NDD					1			42	
	13	86	11C	TEH	610-EL DRI	TSH		.00	.00	M1	39.99	8	15	
1-Apr	13	86	TEC	TEH	610-EF NDD					1			35	
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
-Sep	13	86	TEH	TEC	610-EB 2AV					6			20	
	14	86	11C	TEH	610-EL DRI TSH			.00	.00	M1	39.72	6	15	
-Apr	14	86	TEC	TEH	610-EF NDD					1			35	
-Sep	14	86	TEH	TEC	610-EB NDD					1			42	
	21	86	11C	TEH	610-EL DSI 3H			.00	.00	M1	.55	98	15	RESULT OF DISCREPANCY RESOLUTION
	21	86	3H	3H	RPC-Z3 SAI 3H			.00	.00	4	3.00	70	68	>>>> POSITIVE I.D. ESTABLISHED <<<<
	21	86	3H	3H	RPC-Z3 LKW 3H			306.0	243.0	4	100.00	43	68	
-Aug	21	86	TEC	TSH	610-EF NDD					1			35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	21	86	TEC	TEH	610-EF NDD					1			35	
-Sep	21	86	TEH	TEC	610-EB NDD					1			42	
	35	86	11C	TEH	610-EL DRI TSH			.00	.00	M1	45.00	186	15	
	35	86	11C	TEH	610-EL 69 3H			.00	.00	M1	1.50	82	15	RESULT OF DISCREPANCY RESOLUTION
	35	86												RETEST FOR POSITIVE I.D.
	35	86	9H	TEH	610-EB PID 3H			.00	.00	M1	1.54	73	50	>>>> POSITIVE I.D. ESTABLISHED <<<<
	35	86	TSH	TSH	RPC-Z3 NDD					1			69	
	35	86	3H	3H	RPC-Z3 SAI 3H			.00	.00	4	6.28	66	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	35	86	3H	3H	RPC-Z3 LKW 3H			463.0	227.0	4	100.00	40	69	
-Aug	35	86	TEC	TEH	610-EF NDD					1			35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	35	86	TEC	TEH	610-EF NDD					1			35	
-Sep	35	86	TEH	TEC	610-EB NDD					1			42	
	27	87	TEC	TEH	610-EL MBM 5H			25.81	.00	6	4.15		15	RESULT OF DISCREPANCY RESOLUTION
-Aug	27	87	11C	TEH	610-EF MBM 5H			25.81	.00	6	3.83	50	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	27	87	11C	TEH	610-EF NDD					1			44	
-Sep	27	87	TEH	TEC	610-EB NDD					1			42	
-Sep	27	87	TEH	TEC	610-ZA NDD					1			43	
	34	87	11C	TEH	610-EL DSI 3H			.00	.00	M1	1.42	94	15	RESULT OF DISCREPANCY RESOLUTION
	34	87	3H	3H	RPC-Z3 SAI 3H			.00	.00	4	1.80	66	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	34	87	3H	3H	RPC-Z3 LKW 3H			417.0	189.0	4	100.00	33	69	
Aug	34	87	11C	TEH	610-EF NDD 3H			.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	34	87	11C	TEH	610-EF NDD					1			44	
Sep	34	87	TEH	TEC	610-ZA NDD					1			43	
	13	88	11C	TEH	610-EL DRI TSH			.00	.00	M1	58.66	9	15	
Apr	13	88	TEC	TEH	610-EF NDD					1			36	
Sep	13	88	TEH	TEC	610-EB 2AV					6			20	
	27	88	10C	TEH	610-EL MBM 8H			5.30	8.90	6	5.71	88	15	RESULT OF DISCREPANCY RESOLUTION
	27	88	10C	TEH	610-EL MBM 9H			34.99	37.38	6	4.72	87	15	RESULT OF DISCREPANCY RESOLUTION
Apr	27	88	TEC	TEH	610-EF NDD					1			36	
Sep	27	88	TEH	TEC	610-ZA NDD					1			43	
	30	88	TEC	TEH	610-EL DSI 3H			.00	.00	M1	1.08	78	15	RESULT OF DISCREPANCY RESOLUTION
	30	88	TEC	TEH	610-EL DSI 5H			.00	.00	M1	.65	91	15	RESULT OF DISCREPANCY RESOLUTION

E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

Idwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:38

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	30	88	TEC	TEH	610-EL	77	7H	.00	.00	M1	3.07	72	15	RESULT OF DISCREPANCY RESOLUTION
	30	88												RETEST FOR POSITIVE I.D.
	30	88	11C	TEH	610-EB	PID	7H	.00	.00	M1	2.79	67	50	>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	88	3H	3H	RPC-Z3	SAI	3H	.00	.00	4	2.91	107	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	88	3H	3H	RPC-Z3	LXW	3H	453.0	200.0	4	100.00	35	69	
	30	88	5H	5H	RPC-Z3	SAI	5H	.00	.00	4	2.28	86	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	88												RESULT OF DISCREPANCY RESOLUTION
	30	88	5H	5H	RPC-Z3	LXW	5H	393.0	248.0	4	100.00	44	69	RESULT OF DISCREPANCY RESOLUTION
	30	88	7H	7H	RPC-Z3	SAI	7H	.00	.00	4	12.99	43	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	88	7H	7H	RPC-Z3	LXW	7H	437.0	248.0	4	100.00	44	69	
2-Aug	30	88	11C	TEH	610-EF	NDD	3H	.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	30	88	11C	TEH	610-EF	NDD	5H	.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	30	88	11C	TEH	610-EF	60	7H	.00	.00	M1	.64	96	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	30	88												RETEST FOR POSITIVE I.D.
1-Apr	30	88	11C	TEH	610-EF	NDD				1			44	
2-Sep	30	88	TEH	TEC	610-ZA	NDD				1			43	
	32	88	TEC	TEH	610-EL	13	7C	3.32	.00	1	1.29	162	15	RESULT OF DISCREPANCY RESOLUTION
1-Apr	32	88	TEC	TEH	610-EF	MBM	7C	3.40	.00	1	1.33	157	36	RESULT OF DISCREPANCY RESOLUTION
2-Sep	32	88	TEH	TEC	610-ZA	31	7C	3.30	.00	1	.80	141	43	
2-Sep	32	88	7H	7H	RPC-ZA	SCM							79	REMOVAL FROM PLUG LIST BASED ON BOBBIN TEST RESULT
2-Sep	32	88	7H	7H	RPC-ZA	SAI	7C	3.75	.00	1	1.24	146	79	RESULT OF LAR
2-Sep	32	88												-THIS TUBE MANUALLY REMOVED FROM PLUG LIST
2-Sep	32	88												-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	34	88	TEC	TEH	610-EL	DRI	TSH	.00	.00	M1	47.12	7	15	RESULT OF DISCREPANCY RESOLUTION
1-Apr	34	88	11C	TEH	610-EF	NDD				1			44	
2-Sep	34	88	TEH	TEC	610-ZA	NDD				1			43	
	42	88	11C	TEH	610-EL	DRI	TSH	.00	.00	M1	41.13	6	15	
	42	88			610-EB	RBD				1			50	RESULT OF DISCREPANCY RESOLUTION
	42	88	TEC	TEH	610-EB	NDD				1			53	
1-Apr	42	88	11C	TEH	610-EF	NDD				1			44	
2-Sep	42	88	TEH	TEC	610-ZA	NDD				1			43	
	13	89	TEC	TEH	610-EL	DRI	TSH	.00	.00	M1	44.66	2	14	RESULT OF DISCREPANCY RESOLUTION
1-Apr	13	89	11C	TEH	610-EF	NDD				1			44	
2-Sep	13	89	TEH	TEC	610-EB	2AV				6			20	
	30	89	11C	TEH	610-EL	DSI	3H	.00	.00	M1	.86	96	14	RESULT OF DISCREPANCY RESOLUTION
	30	89	3H	3H	RPC-Z3	SAI	3H	.00	.00	5	3.94	104	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	30	89												RESULT OF DISCREPANCY RESOLUTION
	30	89	3H	3H	RPC-Z3	LXW	3H	397.0	388.0	5	100.00	69	69	RESULT OF DISCREPANCY RESOLUTION
1-Aug	30	89	11C	TEH	610-EF	NDD	3H	.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	30	89	11C	TEH	610-EF	NDD				1			44	
2-Sep	30	89	TEH	TEC	610-ZA	NDD				1			44	
	33	89	TEC	TEH	610-EL	MBM	1H	9.79	.00	6	3.72	57	14	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	33	89	TEC	TEH	610-EL MBM	3H		2.04	.00	6	3.13	83	14	RESULT OF DISCREPANCY RESOLUTION
2-Aug	33	89	11C	TEH	610-EF MBM	1H		9.40	.00	6	2.44	50	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	33	89	11C	TEH	610-EF MBM	3H		1.89	.00	6	3.03	77	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	33	89	11C	TEH	610-EF NDD					1			44	
2-Sep	33	89	TEH	TEC	610-ZA NDD					1			44	
	34	89	11C	TEH	610-EL DRI TSH			.00	.00	M1	44.90	2	14	
1-Apr	34	89	11C	TEH	610-EF NDD					1			44	
2-Sep	34	89	TEH	TEC	610-ZA NDD					1			44	
	39	90	11C	TEH	610-EL MBM	3H		13.07	.00	6	2.82	85	14	RESULT OF DISCREPANCY RESOLUTION
1-Apr	39	90	TEC	TEH	610-EF NDD					1			36	
1-Sep	39	90	TEH	TEC	610-ZA NDD					1			44	
	41	90	11C	TEH	610-EL DRI TSH			.00	.00	M1	1.18	316	14	
1-Aug	41	90	TEC	TEH	610-EF NDD	3H		.00	.00	1			36	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	41	90	TEC	TEH	610-EF NDD					1			36	
1-Sep	41	90	TEH	TEC	610-ZA NDD					1			44	
	7	91	TEC	TEH	610-EL DSI	3H		.00	.00	M1	1.00	108	13	RESULT OF DISCREPANCY RESOLUTION
	7	91	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	3.55	42	68	>>>> POSITIVE I.D. ESTABLISHED <<<<
	7	91	3H	3H	RPC-Z3 LXW	3H		304.0	351.0	5	100.00	62	68	
1-Aug	7	91	11C	TEH	610-EF NDD	3H		.00	.00	1			43	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	7	91	11C	TEH	610-EF NDD					1			43	
1-Sep	7	91	TEH	TEC	610-ZS NDD					1			48	
	32	93	11C	TEH	610-EL DSI	3H		.00	.00	M1	1.09	88	12	RESULT OF DISCREPANCY RESOLUTION
	32	93	3H	3H	RPC-Z3 NDD					1			69	RESULT OF DISCREPANCY RESOLUTION
1-Aug	32	93	11C	TEH	610-EF NDD	3H		.00	.00	1			43	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	32	93	11C	TEH	610-EF NDD					1			43	
1-Sep	32	93	TEH	TEC	610-ZA NDD					1			46	
	41	93	TEC	TEH	610-EL DRI TSH			.00	.00	M1	39.03	6	12	RESULT OF DISCREPANCY RESOLUTION
1-Apr	41	93	TEC	TEH	610-EF NDD					1			37	
1-Sep	41	93	TEH	TEC	610-ZA NDD					1			46	
	17	94	TEC	TEH	610-EL MBM	7H		19.12	21.29	6	3.07	91	11	RESULT OF DISCREPANCY RESOLUTION
	17	94	TEC	TEH	610-EL MBM	7H		24.69	26.62	6	4.60	84	11	RESULT OF DISCREPANCY RESOLUTION
1-Aug	17	94	TEC	TEH	610-EF MBM	7H		26.02	.00	6	3.95	75	37	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Aug	17	94	TEC	TEH	610-EF MBM	7H		20.75	.00	6	2.56	85	37	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	17	94	TEC	TEH	610-EF NDD					1			37	
1-Sep	17	94	TEH	TEC	610-ZA NDD					1			46	
	26	94	11C	TEH	610-EL DSI	3H		.00	.00	M1	1.13	68	11	RESULT OF DISCREPANCY RESOLUTION
	26	94	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	1.88	122	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	26	94	3H	3H	RPC-Z3 LXW	3H		433.0	254.0	5	100.00	45	69	
Aug	26	94	TEC	TEH	610-EF NDD	3H		.00	.00	1			37	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	26	94	TEC	TEH	610-EF NDD					1			37	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
19-Sep	26	94	TEH	TEC	610-2A NDD					1			46	
	34	94	TEC	TEH	610-EL DRI TSH			.00	.00	M1	39.06	4	12	RESULT OF DISCREPANCY RESOLUTION
1-Apr	34	94	11C	TEH	610-EF NDD					1			43	
9-Sep	34	94	TEH	TEC	610-2A NDD					1			46	
	34	95	11C	TEH	610-EL DRI TSH			.00	.00	M1	45.41	6	10	RESULT OF DISCREPANCY RESOLUTION
1-Apr	34	95	11C	TEH	610-EF NDD					1			43	
9-Sep	34	95	TEH	TEC	610-2A NDD					1			46	
	8	96	11C	TEH	610-EL DSI 3H			.00	.00	M1	1.17	103	10	RESULT OF DISCREPANCY RESOLUTION
	8	96	3H	3H	RPC-23 SAI 3H			.00	.00	4	1.96	119	68	>>>> POSITIVE I.D. ESTABLISHED <<<<
	8	96	3H	3H	RPC-23 LXW 3H	507.0	459.0	4	100.00	81	68			
2-Aug	8	96	TEC	TEH	610-EF NDD 3H			.00	.00	1			37	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	8	96	TEC	TEH	610-EF NDD					1			37	
2-Sep	8	96	TEH	TEC	610-EB QAV					1			19	
	13	96	10C	TEH	610-EL DRI TSH			.00	.00	M1	42.77	5	10	RESULT OF DISCREPANCY RESOLUTION
1-Apr	13	96	TEC	TEH	610-EF NDD					1			37	
2-Sep	13	96	TEH	TEC	610-EB 2AV					1			19	
	18	96	11C	TEH	610-EL 63 3H			.00	.00	M1	1.36	97	10	RETEST FOR POSITIVE I.D.
	18	96	11C	TEH	610-EB PID 3H			.00	.00	M1	1.75	107	50	RESULT OF DISCREPANCY RESOLUTION
	18	96												>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	96	3H	3H	RPC-23 SAI 3H			.00	.00	4	4.85	68	68	RETEST FOR POSITIVE I.D.
	18	96	3H	3H	RPC-23 LXW 3H	421.0	286.0	4	100.00	50	68			
1-Aug	18	96	10C	TEH	610-EF NDD 3H			.00	.00	1			42	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	18	96	10C	TEH	610-EF NDD					1			42	
2-Sep	18	96	TEH	TEC	610-2S NDD					1			47	
	23	96	11C	TEH	610-EL MBM 7H	14.99	16.40	6	2.01	257	10			RESULT OF DISCREPANCY RESOLUTION
1-Aug	23	96	TEC	TEH	610-EF MBM 7H	16.29	.00	6	2.23	66	37			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	23	96	TEC	TEH	610-EF NDD					1			37	
1-Sep	23	96	TEH	TEC	610-2S NDD					1			47	
	26	96	11C	TEH	610-EL DSI 5H			.00	.00	M1	.63	88	10	
	26	96	3H	3H	RPC-23 SAI 3H			.00	.00	5	2.25	111	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	26	96	3H	3H	RPC-23 LXW 3H	434.0	437.0	5	100.00	77	69			
	26	96	5H	5H	RPC-23 SAI 5H			.00	.00	5	3.84	116	69	>>>> POSITIVE I.D. ESTABLISHED <<<<
	26	96	5H	5H	RPC-23 LXW 5H	472.0	308.0	5	100.00	54	69			
	26	96	3H	3H	RPC-23 SAI 3H			.00	.00	4	2.30	77	72	RETEST FOR POSITIVE I.D.
	26	96	3H	3H	RPC-23 LXW 3H	347.0	173.0	4	100.00	30	72			
	26	96	5H	5H	RPC-23 SAI 5H			.00	.00	5	1.80	111	72	RETEST FOR POSITIVE I.D.
	26	96	5H	5H	RPC-23 LXW 5H	164.0	324.0	5	100.00	57	72			
1-Apr	26	96	TEC	TEH	610-EF NDD					1			50	
1-Sep	26	96	TEH	TEC	610-2S NDD					1			47	
	28	96	11C	TEH	610-EL MBM 5H	31.98	34.00	6	5.81	76	10			RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

Idwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2-Aug	28	96	11C	TEH	610-EF MBM	5H	33.05	.00	6	4.76	73	42		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	28	96	11C	TEH	610-EF NDD				1			42		
2-Sep	28	96	TEH	TEC	610 NDD				1			47		
	29	96	11C	TEH	610-EL DRI TSH		.00	.00	M1	49.03	5	10		RESULT OF DISCREPANCY RESOLUTION
1-Apr	29	96	TEC	TEH	610-EF NDD				1			37		
2-Sep	29	96	TEH	TEC	610-ZS NDD				1			47		
	30	96	11C	TEH	610-EL DRI TSH		.00	.00	M1	40.21	5	10		RESULT OF DISCREPANCY RESOLUTION
	30	96	11C	TEH	610-EL MBM 3H	10.28	11.95	6	4.40	67	10			
1-Apr	30	96	11C	TEH	610-EF NDD				1			42		
2-Sep	30	96	TEH	TEC	610-ZS NDD				1			47		
	35	96	11C	TEH	610-EL DRI TSH		.00	.00	M1	54.73	6	10		RESULT OF DISCREPANCY RESOLUTION
1-Apr	35	96	TEC	TEH	610-EF NDD				1			37		
2-Sep	35	96	TEH	TEC	610-ZS NDD				1			47		
	38	96	11C	TEH	610-EL DRI TSH		.00	.00	M1	46.07	5	10		RESULT OF DISCREPANCY RESOLUTION
1-Apr	38	96	TEC	TEH	610-EF NDD				1			37		
2-Sep	38	96	TEH	TEC	610-ZS NDD				1			47		
	30	97	TEC	TEH	610-EL MBM 7C	22.19	.00	6	3.45	75	10			RESULT OF DISCREPANCY RESOLUTION
1-Apr	30	97	11C	TEH	610-EF NDD				1			42		
2-Sep	30	97	TEH	TEC	610-ZS NDD				1			47		
	34	97	TEC	TEH	610-EL DRI TSH		.00	.00	M1	47.79	7	10		RESULT OF DISCREPANCY RESOLUTION
1-Apr	34	97	11C	TEH	610-EF NDD				1			42		
2-Sep	34	97	TEH	TEC	610-ZS NDD				1			47		
	11	99	TEC	TEH	610-EB DRI TSH		.00	.00	M1	40.10	13	9		
1-Apr	11	99	11C	TEH	610-EF NDD				1			42		
2-Sep	11	99	TEH	TEC	610-EB 2AV				1			19		
	24	99	10C	TEH	610-EB MBM 3H	20.71	.00	6	1.71	106	9			RESULT OF DISCREPANCY RESOLUTION
2-Aug	24	99	11C	TEH	610-EF MBM 3H	20.80	.00	6	1.15	83	42			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	24	99	11C	TEH	610-EF NDD				1			42		
2-Sep	24	99	TEH	TEC	610-EB NDD				1			33		
	30	99	10C	TEH	610-EB DRI TSH		.00	.00	M1	43.32	12	9		
1-Apr	30	99	11C	TEH	610-EF NDD				1			42		
2-Sep	30	99	TEH	TEC	610-EB NDD				1			33		
	34	99	10C	TEH	610-EB DRI TSH		.00	.00	M1	46.18	13	9		
1-Apr	34	99	11C	TEH	610-EF NDD				1			42		
2-Sep	34	99	TEH	TEC	610-EB NDD				1			33		
	8	100	11C	TEH	610-EB MBM 8H	13.92	.00	6	3.52	76	9			RESULT OF DISCREPANCY RESOLUTION
Aug	8	100	1C	TEH	610-EF MBM 8H	14.14	.00	6	2.49	63	38			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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ITE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
-Apr	8	100	TEC	TEH	610-EF NDD					1			38	
-Sep	8	100	TEH	TEC	610-EB DAV					1			19	
	24	100	TEC	TEH	610-EB MBM	5H	23.75	.00	6	2.68	81	9		RESULT OF DISCREPANCY RESOLUTION
-Aug	24	100	11C	TEH	610-EF MBM	5H	23.51	.00	6	2.06	73	41		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	24	100	11C	TEH	610-EF NDD					1			41	
-Sep	24	100	TEH	TEC	610-EB NDD					1			33	
	34	100	TEC	TEH	610-EB DRI	TSH	.00	.00	M1	42.53	14	9		
-Apr	34	100	TEC	TEH	610-EF NDD					1			38	
-Sep	34	100	TEH	TEC	610-EB NDD					1			32	
	5	101	TEC	TSH	610-EB MBM	10H	25.90	.00	6	3.35	79	9		
	5	101	3H	TEH	610-EB NDD					1			50	
-Aug	5	101	11C	TEH	610-EF MBM	10H	26.32	.00	6	2.38	59	41		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	5	101	11C	TEH	610-EF NDD					1			41	
-Sep	5	101	11H	TEC	610-EB NDD					1			7	
-Sep	5	101	11H	TEH	610-EB NDD					1			85	
	13	101	TEC	TEH	610-EB MMB	3H	8.94	12.69	6	3.71	72	9		RESULT OF DISCREPANCY RESOLUTION
	13	101	5H	5H	RPC-23 NDD					1			68	
	13	101	3H	3H	RPC-23 NDD					1			68	
	13	101	5H	3H	RPC-23 MBM	5H	-24.9	-25.2	4	2.01	67	68		RESULT OF DISCREPANCY RESOLUTION
	13	101	5H	3H	RPC-23 LXW	5H	308.0	523.0	4	100.00	93	68		RESULT OF DISCREPANCY RESOLUTION
-Aug	13	101	11C	TEH	610-EF MMB	3H	8.85	12.65	6	2.34	66	41		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	13	101	11C	TEH	610-EF NDD					1			41	
-Sep	13	101	TEH	TEC	610-EB 2AV					6			18	
	14	101	11C	TEH	610-EB DRI	TSH	.00	.00	M1	39.45	14	9		RESULT OF LAR
	14	101	TEC	TEH	610-EB DRI	TSH	.00	.00	M1	39.45	14	50		RESULT OF LAR
-Apr	14	101	11C	TEH	610-EF NDD					1			41	
-Sep	14	101	TEH	TEC	610-EB NDD					1			32	
	26	101	11C	TEH	610-EB DRI	TSH	.00	.00	M1	45.55	13	9		RESULT OF DISCREPANCY RESOLUTION
-Apr	26	101	11C	TEH	610-EF NDD					1			41	
-Sep	26	101	TEH	TEC	610-EB NDD					1			32	
	12	102	TEC	TEH	610-EB MBM	1H	6.62	.00	6	3.56	88	8		RESULT OF DISCREPANCY RESOLUTION
-Aug	12	102	11C	TEH	610-EF MBM	1H	6.73	.00	6	2.37	102	41		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	12	102	11C	TEH	610-EF NDD					1			41	
-Sep	12	102	TEH	TEC	610-EB 2AV					6			18	
	24	102	TEC	TEH	610-EB MBM	3H	19.28	.00	6	4.48	55	8		RESULT OF DISCREPANCY RESOLUTION
-Aug	24	102	11C	TEH	610-EF MBM	3H	19.41	.00	6	2.38	74	41		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	24	102	11C	TEH	610-EF NDD					1			41	
-Sep	24	102	TEH	TEC	610-EB NDD					1			32	
	34	102	TEC	TEH	610-EB DRI	TSH	.00	.00	M1	41.96	8	8		RESULT OF DISCREPANCY RESOLUTION
E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
1-Apr	34	102	TEC	TEH	610-EF NDD					1			39	
1-Sep	34	102	TEH	TEC	610-EB NDD					1			32	
	19	103	TEC	TEH	610-EB MBM	7C	17.13	.00	6	2.76	69	8		RESULT OF DISCREPANCY RESOLUTION
1-Apr	19	103	11C	TEH	610-EF NDD					1			41	
1-Sep	19	103	TEH	TEC	610-EB NDD					1			32	
	29	103	TEC	TEH	610-EB MBM	5H	-15.0	25.54	6	8.05	64	8		
	29	103	TEC	TEH	610-EB MBM	9H	26.52	.00	6	7.20	64	8		RESULT OF DISCREPANCY RESOLUTION
	29	103	9H	9H	RPC-23 NDD					1			69	
	29	103	9H	8H	RPC-23 NDD					1			69	
	29	103	8H	8H	RPC-23 NDD					1			69	
	29	103	7H	7H	RPC-23 NDD					1			69	
	29	103	5H	5H	RPC-23 NDD					1			69	
	29	103	7H	5H	RPC-23 MBM	5H	6.49	.00	4	2.03	82	69		RESULT OF DISCREPANCY RESOLUTION
	29	103	7H	5H	RPC-23 LXW	5H	1022	475.0	4	100.00	84	69		RESULT OF DISCREPANCY RESOLUTION
	29	103	7H	5H	RPC-23 MBM	7H	-11.5	.00	4	5.27	108	69		RESULT OF DISCREPANCY RESOLUTION
	29	103	7H	5H	RPC-23 LXW	7H	1080	572.0	4	100.00	101	69		RESULT OF DISCREPANCY RESOLUTION
	29	103	5H	5H	RPC-23 NDD					1			71	
	29	103	3H	3H	RPC-23 NDD					1			71	
	29	103	5H	3H	RPC-23 MBM	5H	-3.58	.00	4	3.77	110	71		RESULT OF DISCREPANCY RESOLUTION
	29	103	5H	3H	RPC-23 LXW	5H	1106	642.0	4	100.00	114	71		RESULT OF DISCREPANCY RESOLUTION
	29	103	5H	3H	RPC-23 MBM	5H	-11.4	.00	4	2.53	101	71		RESULT OF DISCREPANCY RESOLUTION
	29	103	5H	3H	RPC-23 LXW	5H	1048	523.0	4	100.00	93	71		RESULT OF DISCREPANCY RESOLUTION
	29	103	5H	3H	RPC-23 MBM	5H	-14.8	.00	4	2.79	132	71		RESULT OF DISCREPANCY RESOLUTION
	29	103	5H	3H	RPC-23 LXW	5H	1111	534.0	4	100.00	95	71		RESULT OF DISCREPANCY RESOLUTION
1-Aug	29	103	TEC	TEH	610-EF 17	5H	6.75	.00	1	.38	158	39		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Aug	29	103	TEC	TEH	610-EF MBM	5H	13.89	25.80	6	5.84	74	39		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Aug	29	103	TEC	TEH	610-EF 11	9H	26.27	.00	1	.91	162	39		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	29	103	TEC	TEH	610-EF NDD					1			39	
1-Sep	29	103	TEH	TEC	610-EB NDD					1			32	
	31	103	TEC	TEH	610-EB MBM	7H	25.11	26.79	6	6.71	54	8		RESULT OF DISCREPANCY RESOLUTION
1-Aug	31	103	TEC	TEH	610-EF MBM	7H	26.48	.00	6	4.67	66	39		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	31	103	TEC	TEH	610-EF NDD					1			39	
1-Sep	31	103	TEH	TEC	610-EB NDD					1			32	
	5	104	10C	TEH	610-EB MBM	3H	18.12	.00	6	3.75	88	8		
	5	104	10C	TEH	610-EB MBM	3H	14.15	.00	6	3.38	97	8		
1-Aug	5	104	TEC	TEH	610-EF MBM	3H	14.48	.00	6	2.30	83	39		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Aug	5	104	TEC	TEH	610-EF MBM	3H	18.00	.00	6	2.48	60	39		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	5	104	TEC	TEH	610-EF NDD					1			39	
1-Sep	5	104	11H	TEC	610-EB NDD					1			7	
1-Sep	5	104	11H	TEH	610-EB NDD					1			85	
	8	105	11C	TEH	610-EB MBM	9H	23.81	.00	6	6.09		7		
	8	105	11C	TEH	610-EB MBM	11H	7.14	.00	6	4.92		7		
1-Aug	8	105	11C	TEH	610-EF MBM	9H	24.30	.00	6	4.20	71	41		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS

IGATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -C/D4

INSPECTION: Sep-92

7-Oct-92 13:39

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCK	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2-Aug	8	105	11C	TEH	610-EF MBM	11H		7.88	.00	6	6.59	150	41	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	8	105	11C	TEH	610-EF MDD					1			41	
2-Sep	8	105	TEH	TEC	610-EB QAV					6			18	
	12	105	10C	TEH	610-EB DRI	TSH		.00	.00	M1	40.39	8	7	RESULT OF DISCREPANCY RESOLUTION
1-Apr	12	105	11C	TEH	610-EF MDD					1			41	
2-Sep	12	105	TEH	TEC	610-EB 2AV					6			18	
	24	105	11C	TEH	610-EB MBM	AV1		10.34	.00	6	3.89	26	7	RESULT OF DISCREPANCY RESOLUTION
1-Aug	24	105	11C	TEH	610-EF MBM	AV1		10.89	.00	6	2.67	17	41	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	24	105	11C	TEH	610-EF MDD					1			41	
1-Sep	24	105	TEH	TEC	610-EB MDD					1			31	
	25	105	TEC	TEH	610-EB MBM	1H		17.44	.00	6	3.80	75	7	
1-Aug	25	105	11C	TEH	610-EF MBM	1H		17.62	.00	6	2.37	58	41	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	25	105	11C	TEH	610-EF MDD					1			41	
1-Sep	25	105	TEH	TEC	610-EB MDD					1			31	
	1	106	11C	TEC	610-EB MDD					1			1	
	1	106	11H	TEH	610-EB MBM	3H		17.08	.00	6	2.55	115	7	RESULT OF DISCREPANCY RESOLUTION
	1	106	11H	10C	560-EJ MDD					1			60	
1-Aug	1	106	11C	TEH	610-EF MBM	3H		17.31	.00	6	1.84	99	41	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	1	106	11C	11H	RPC-2R MDD					1			5	
1-Apr	1	106	11H	TEH	610-EF MDD					1			41	RESULT OF LAR
1-Apr	1	106	11C	TEC	610-EF MDD					1			57	
1-Sep	1	106	11C	TEC	590-EB MDD					1			9	
1-Sep	1	106	11H	10C	560-EB MDD					1			78	
1-Sep	1	106	11H	11C	RPC-2S MDD					1			80	
1-Sep	1	106	11H	TEH	610-EB MDD					1			85	
1-Sep	1	106	11C	10H	590-EB MDD					1			96	U-BEND HEAT TREAT DETECTED
1-Sep	1	106	11C	11H	RPC-2A MDD					1			101	
	12	106	TEC	TEH	610-EB DRI	TSH		.00	.00	M1	36.22	6	7	RESULT OF DISCREPANCY RESOLUTION
1-Apr	12	106	11C	TEH	610-EF MDD					1			41	
1-Sep	12	106	TEH	TEC	610-EB 2AV					6			18	
	23	106	11C	TEH	610-EB DRI	TSH		.00	.00	M1	52.12	6	7	RESULT OF DISCREPANCY RESOLUTION
1-Apr	23	106	TEC	TEH	610-EF MDD					1			39	
1-Sep	23	106	TEH	TEC	610-EB MDD					1			24	
	13	107	TEC	TEH	610-EB DRI	TSH		.00	.00	M1	38.38	7	7	RESULT OF DISCREPANCY RESOLUTION
1-Apr	13	107	11C	TEH	610-EF MDD					1			41	
1-Sep	13	107	TEH	TEC	610-EB 2AV					6			18	
	24	107	TEC	TEH	610-EB DRI	TSH		.00	.00	M1	47.80	6	7	
1-Apr	24	107	TEC	TEH	610-EF MDD					1			39	
1-Sep	24	107	TEH	TEC	610-EB MDD					1			24	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCK	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## aidwood Unit 1

raidwood Unit 1

CCE - C/D4

INSPECTION: Sep-92

7-Oct-92 13

ATE ROW COL



ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	2	7	TEC	TEH	610-EB MBM	3H		9.65	.00	6	2.81	57		
-Aug	2	7	11C	TEH	610-EF MBM	3H		9.90	.00	6	5.22	64	24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	2	7	11C	TEH	610-EF NDD					1			24	
-Apr	2	7	11C	TEC	590-EJ NDD					1			68	
-Sep	2	7	11H	TEC	610-EB NDD					1			2	
-Sep	2	7	11H	TEH	610-EB NDD					1			80	
-Sep	2	7	11C	10H	590-EB NDD					1			87	U-BEND HEAT TREAT DETECTED
	13	7	TEC	TEH	610-EB 67	3H		.00	.00	1	1.93	100	5	RETEST FOR POSITIVE I.D.
	13	7	5H	TEH	610-EB PID	3H		.00	.00	M1	2.15	80	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	13	7	3H	3H	RPC-Z3 MAI	3H		.00	.00	4	5.31	50	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	13	7	3H	3H	RPC-Z3 LXW	3H	288.0	329.0		4	100.00	58	61	
-Apr	13	7	11C	TEH	610-EF NDD					1			16	
-Sep	13	7	TEH	TEC	610-EB 2AV					1			13	
	14	7	11C	TEH	610-EB DSI	3H		.00	.00	M1	1.71	104	2	RESULT OF DISCREPANCY RESOLUTION
	14	7	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	8.04	51	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	14	7	3H	3H	RPC-Z3 LXW	3H	286.0	297.0		4	100.00	52	61	
-Aug	14	7	11C	TEH	610-EF NDD					1			16	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	14	7	11C	TEH	610-EF NDD					1			16	
-Sep	14	7	TEH	TEC	610-EB NDD					1			23	
	16	7	TEC	TEH	610-EB 32	TSH		4.59	.00	1	1.22	143	5	
	16	7	TSH	TSH	RPC-Z3 NDD					1			61	
-Aug	16	7	TEC	TEH	610-EF 36	TSH		4.72	.00	1	1.72	140	2	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	16	7	TEC	TEH	610-EF 36	TSH		4.50	.00	1	1.72	140	2	
-Apr	16	7	1H	TSH	RPC-ZR 38	TSH		4.33	.00	1	.12	135	58	
-Sep	16	7	TEH	TEC	610-EB 35	TSH		4.82	.00	1	1.69	141	23	RESULT OF LAR
-Sep	16	7	1H	TSH	RPC-ZA SAI	TSH		5.33	.00	1	.62	86	86	-THIS TUBE MANUALLY REMOVED FROM PLUG LIST
-Sep	16	7												REMOVAL FROM PLUG LIST BASED ON BOBBIN TEST RESULT
	10	8	TEC	TEH	610-EB DSI	3H		.00	.00	M1	1.61	54	5	
	10	8	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	4.37	75	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	10	8	3H	3H	RPC-Z3 LXW	3H	347.0	324.0		4	100.00	57	61	
-Apr	10	8	11C	TEH	610-EF NDD					1			16	
-Sep	10	8	TEH	TEC	610-EB 4AV					1			13	
	11	8	11C	TSH	610-EB DSI	3H		.00	.00	M1	1.27	99	2	
	11	8	3H	TEH	610-EB DSI	3H		.00	.00	M1	1.09	103	29	RESULT OF LAR
	11	8	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	4.57	54	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	11	8	3H	3H	RPC-Z3 LXW	3H	460.0	313.0		4	100.00	55	61	
-Aug	11	8	TEC	TEH	610-EF NDD					1			2	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	11	8	TEC	TEH	610-EF NDD					1			2	
-Sep	11	8	TEH	TEC	610-FB 3AV					1			13	
	16	8	TEC	TEH	610-EB 61	3H		.00	.00	M1	1.95	96	5	RETEST FOR POSITIVE I.D.
	16	8	5H	TEH	610-EB PID	3H		.00	.00	M1	1.76	99	29	>>>> POSITIVE I.D. ESTABLISHED <<<<

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	16	8	3H	3H	RPC-Z3 MAI	3H		.00	.00	4	3.58	62	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	16	8	3H	3H	RPC-Z3 LXW	3H	329.0	469.0		4	100.00	83	61	
-Apr	16	8	11C	TEH	610-EF NDD					1			16	RESULT OF DISCREPANCY RESOLUTION
-Sep	16	8	TEH	TEC	610-EB NDD					1			23	
	18	8	TEC	TEH	610-EB 46	3H		.00	.00	M1	1.16	110	5	RETEST FOR POSITIVE I.D.
	18	8	5H	TEH	610-EB PID	3H		.00	.00	M1	1.26	105	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	8	3H	3H	RPC-Z3 MAI	3H		.00	.00	4	2.25	61	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	8	3H	3H	RPC-Z3 LXW	3H	301.0	550.0		4	100.00	97	61	
-Apr	18	8	11C	TEH	610-EF NDD					1			16	
-Sep	18	8	TEH	TEC	610-EB NDD					1			23	
	17	9	TEC	TEH	610-EB DSI	3H		.00	.00	M1	1.01	36	5	
	17	9	3H	3H	RPC-Z3 NDD					1			61	
-Apr	17	9	11C	TEH	610-EF NDD					1			16	
-Sep	17	9	TEH	TEC	610-EB NDD					1			23	
	24	9	11C	TEH	610-EB MBM	5H	11.32		.00	1	.47	158	2	RESULT OF DISCREPANCY RESOLUTION
-Aug	24	9	TEC	TEH	610-EF MBM	5H	11.31		.00	6	2.69	77	3	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	24	9	TEC	TEH	610-EF NDD					1			3	
-Sep	24	9	TEH	TEC	610-EB INR	5H	10.80		.00	1			23	
	3	10	11C	TEH	610-EB MBM	3H	23.90		.00	6	1.78	99	57	RESULT OF DISCREPANCY RESOLUTION
-Aug	3	10	11C	TEH	610-EF MBM	3H	24.18		.00	6	1.27	66	24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	3	10	11C	TEH	610-EF NDD					1			24	
-Apr	3	10	11C	TEC	590-EJ NDD					1			68	
-Sep	3	10	11H	TEC	610-EB NDD					1			2	
-Sep	3	10	11H	TEH	610-EB NDD					1			80	
	16	10	TEC	TEH	610-EB 85	3H		.00	.00	M1	5.98	66	5	RETEST FOR POSITIVE I.D.
	16	10	5H	TEH	610-EB PID	3H		.00	.00	M1	6.11	62	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	16	10	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	18.44	34	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	16	10	3H	3H	RPC-Z3 LXW	3H	439.0	281.0		4	100.00	49	61	
-Apr	16	10	11C	TEH	610-EF NDD					1			16	
-Sep	16	10	TEH	TEC	610-EB 2AV					6			24	
	11	11	TEC	TEH	610-EB DSI	5H		.00	.00	M1	.72	62	4	RESULT OF DISCREPANCY RESOLUTION
	11	11	3H	3H	RPC-Z3 NDD					1			61	
	11	11	5H	5H	RPC-Z3 SAI	5H		.00	.00	4	1.47	64	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	11	11	5H	5H	RPC-Z3 LXW	5H	347.0	221.0		4	100.00	39	61	
-Apr	11	11	11C	TEH	610-EF NDD					1			16	
-Sep	11	11	TEH	TEC	610-EB 2AV					1			13	
	14	11	11C	TEH	610-EB DSI	3H		.00	.00	M1	.73	76	2	RESULT OF DISCREPANCY RESOLUTION
	14	11	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	2.28	92	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	14	11	3H	3H	RPC-Z3 LXW	3H	309.0	243.0		4	100.00	43	61	
-Apr	14	11	11C	TEH	610-EF NDD					1			16	
-Sep	14	11	TEH	TEC	610-EB 2AV					6			26	

E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

Wood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

ITE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	2	13	TEC	TEH	610-EB MBM	5H	29.38	.00	6	2.65	260	57		
	2	13	TEC	TEH	610-EB MBM	5H	22.79	.00	6	2.95	82	57		
-Aug	2	13	11C	TEH	610-EF MBM	5H	23.34	.00	6	3.21	67	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Aug	2	13	11C	TEH	610-EF MBM	5H	29.73	.00	6	2.81	68	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	2	13	11C	TEH	610-EF NDD				1			24		
-Apr	2	13	11C	TEC	590-EJ NDD				1			68		
-Sep	2	13	11H	TEC	610-EB NDD				1			2		
-Sep	2	13	11H	TEH	610-EB NDD				1			80		
-Sep	2	13	11C	10H	590-EB NDD				1			87		U-BEND HEAT TREAT DETECTED
	3	13	TEC	TEH	610-EB MBM	1H	19.72	.00	6	2.78	242	57		RESULT OF DISCREPANCY RESOLUTION
	3	13	TEC	TEH	610-EB MBM	1H	13.76	.00	6	3.77	69	57		RESULT OF DISCREPANCY RESOLUTION
	3	13	TEC	TEH	610-EB MBM	8H	28.92	.00	6	3.11	31	57		RESULT OF DISCREPANCY RESOLUTION
	3	13	TEC	TEH	610-EB MBM	8H	38.09 39.58	.00	6	1.60	66	57		RESULT OF DISCREPANCY RESOLUTION
-Aug	3	13	11C	TEH	610-EF MBM	1H	19.74	.00	6	3.80	66	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Aug	3	13	11C	TEH	610-EF MBM	1H	13.78	.00	6	3.60	42	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Aug	3	13	11C	TEH	610-EF MBM	8H	29.07	.00	6	3.42	11	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Aug	3	13	11C	TEH	610-EF MBM	8H	38.07 39.59	.00	6	2.09	56	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	3	13	11C	TEH	610-EF NDD				1			24		
-Sep	3	13	11H	TEC	610-EB NDD				1			2		
-Sep	3	13	11H	TEH	610-EB NDD				1			80		
	2	14	TEC	TEH	610-EB MBM	7C	8.55	.00	6	2.40	271	57		
-Aug	2	14	11C	TEC	610-EF MBM	7C	8.68	.00	6	2.71	73	2		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	2	14	11C	TEH	610-EF NDD				1			24		
-Apr	2	14	11C	TEC	590-EJ NDD				1			68		
-Sep	2	14	11H	TEC	610-EB NDD				1			2		
-Sep	2	14	11H	TEH	610-EB NDD				1			80		
-Sep	2	14	11C	10H	590-EB NDD				1			87		U-BEND HEAT TREAT DETECTED
	6	15	11C	TEH	610-EB MBM	8H	35.07	.00	6	3.11	266	6		RESULT OF DISCREPANCY RESOLUTION
Apr	6	15	11C	TEH	610-EF NDD				1			17		
Sep	6	15	TEH	TEC	610-EB NDD				1			24		
	7	15	TEC	TEH	610-EB MBM	1H	14.48	.00	6	2.03	285	6		RESULT OF DISCREPANCY RESOLUTION
Apr	7	15	11C	TEH	610-EF NDD				1			17		
Sep	7	15	TEH	TEC	610-EB NDD				1			24		
	10	15	11C	TEH	610-EB MBM	3H	29.88	.00	6	4.10	259	6		RESULT OF DISCREPANCY RESOLUTION
Apr	10	15	11C	TEH	610-EF NDD				1			17		
Sep	10	15	TEH	TEC	610-EB 2AV				1			14		
	31	15	TEC	TEH	610-EB MBM	6C	14.35	.00	6	2.32	264	6		RESULT OF DISCREPANCY RESOLUTION
Apr	31	15	11C	TEH	610-EF NDD				1			17		
Sep	31	15	TEH	TEC	610-EB NDD				1			27		
	7	16	11C	TEH	610-EB MBM	10H	35.44	.00	6	3.13	82	6		RESULT OF DISCREPANCY RESOLUTION

E ROW COL CE-B CE-E PROBE IND LOCN INCH1 INCH2 CHAN VOLTS DEG TAPE COMMENTS

LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2-Aug	7	16	TEC	TEH	610-EF MBM	10H	35.76	.00	6	2.73	80	4		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	7	16	TEC	TEH	610-EF IDD				1			4		
9-Sep	7	16	TEH	TEC	610-EB NDD				1			24		
	18	16	TEC	TEH	610-EB MBM	10H	24.60	.00	6	2.69	94	6		RESULT OF DISCREPANCY RESOLUTION
1-Apr	18	16	11C	TEH	610-EF NDD				1			17		
9-Sep	18	16	TEH	TEC	610-EB NDD				1			28		
	1	17	11H	TEH	610-EB MBM	3H	17.64	.00	6	2.03	92	57		RESULT OF DISCREPANCY RESOLUTION
	1	17	11C	TEC	610-EB NDD				1			65		
	1	17	11H		9C 560-EJ NDD				1			69		
2-Aug	1	17	11H	TEH	610-EF MBM	1H	16.54	.00	6	3.69	91	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	1	17	11H	TEH	610-EF NDD				1			24		
1-Apr	1	17	11C	11H	RPC-ZR NDD				1			60		
1-Apr	1	17	11C	TEC	590-EJ NDD				1			68		
2-Sep	1	17	11H	TEC	590-EB NDD				1			11		
2-Sep	1	17	11H	11C	RPC-ZA NDD				1			73		
2-Sep	1	17	11H	TEH	610-EB NDD				1			80		
2-Sep	1	17	11C	10H	590-EB NDD				1			89		U-BEND HEAT TREAT DETECTED
2-Sep	1	17	11C	11H	RPC-ZA NDD				1			90		
	5	17	TEC	TEH	610-EB MBM	3H	9.02	.00	6	1.51	281	6		RESULT OF DISCREPANCY RESOLUTION
1-Apr	5	17	11C	TEH	610-EF NDD				1			17		
2-Sep	5	17	11H	TEC	610-EB DWT	11H	3.03	.00	M1	4.93	183	2		
2-Sep	5	17	11H	TEC	610-EB DWT	11H	20.76	.00	M1	10.56	180	2		
2-Sep	5	17	11H	TEH	610-EB NDD				1			80		
	25	17	TEC	TEH	610-EB MBM	7H	15.93	.00	6	4.73	88	6		RESULT OF DISCREPANCY RESOLUTION
1-Apr	25	17	11C	TEH	610-EF NDD				1			17		
1-Sep	25	17	TEH	TEC	610-EB NDD				1			28		
	1	19	11H	TEH	610-EB MBM	8H	14.22	.00	6	3.69	99	58		
	1	19	11C	TEC	610-EB NDD				1			65		
	1	19	11H	10C	560-EJ NDD				1			69		
1-Aug	1	19	11H	TEH	610-EF MBM	8H	14.28	.00	6	4.53	69	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	1	19	11H	TEH	610-EF NDD				1			24		
1-Apr	1	19	11C	11H	RPC-ZR NDD				1			60		
1-Apr	1	19	11C	TEC	590-EJ NDD				1			68		
1-Sep	1	19	11H	TEC	590-EB NDD				1			11		
1-Sep	1	19	11H	11C	RPC-ZA NDD				1			73		
1-Sep	1	19	11H	TEH	610-EB NDD				1			80		
1-Sep	1	19	11C	10H	590-EB NDD				1			89		U-BEND HEAT TREAT DETECTED
1-Sep	1	19	11C	11H	RPC-ZA NDD				1			90		
	2	19	TEC	TEH	610-EB MBM	1H	22.62	.00	6	2.11	90	58		RESULT OF DISCREPANCY RESOLUTION
1-Aug	2	19	11C	TEH	610-EF MBM	1H	22.62	.00	6	2.87	70	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	2	19	11C	TEH	610-EF NDD				1			24		
1-Apr	2	19	11C	TEC	590-EJ NDD				1			68		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## CATION LISTING - BOTH LEGS CUMULATIVE

dwod Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
-Sep	2	19	11H	TEC	610-EB NDD					1			2	
-Sep	2	19	11H	TEH	610-EB NDD					1			80	
-Sep	2	19	11C	10H	590-EB NDD					1			37	U-BEND HEAT TREAT DETECTED
	33	20	11C	TEH	610-EB DSI	3H		.00	.00	M1	.73	86	8	
	33	20	3H	3H	RPC-Z3 NDD					1			61	RESULT OF DISCREPANCY RESOLUTION
-Aug	33	20	TEC	TEH	610-EF NDD					1			4	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	33	20	TEC	TEH	610-EF NDD					1			5	
-Sep	33	20	TEH	TEC	610-EB NDD					1			29	
	1	21	11H	TEH	610-EB MBM	1H	11.22	.00		6	.96	95	58	RESULT OF DISCREPANCY RESOLUTION
	1	21	11C	TEC	610-EB MBM	9C	30.72	.00		6	5.87	77	65	RESULT OF DISCREPANCY RESOLUTION
	1	21	11H	10C	560-EJ NDD					1			69	
-Aug	1	21	11H	TEH	610-EF MBM	1H	13.69	.00		6	4.67	86	24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	1	21	11H	TEH	610-EF NDD					1			24	
-Apr	1	21	11C	11H	RPC-ZR NDD					1			60	
-Apr	1	21	11C	TEC	590-EJ NDD					1			68	
-Sep	1	21	11H	TEC	590-EB NDD					1			11	
-Sep	1	21	11H	11C	RPC-ZA NDD					1			73	
-Sep	1	21	11H	TEH	610-EB NDD					1			80	
-Sep	1	21	11C	10H	590-EB NDD					1			89	U-BEND HEAT TREAT DETECTED
-Sep	1	21	11C	11H	RPC-ZA NDD					1			90	
	6	21	TEC	TEH	610-EB INR	7H		.00	.00	M1			8	
Apr	6	21	11C	TEH	610-EF 39	7H		.00	.00	M1	.61	111	18	RESULT OF DISCREPANCY RESOLUTION
Apr	6	21	7H	7H	RPC-ZR NDD					1			55	
Apr	6	21	5H	5H	RPC-ZR NDD					1			55	
Apr	6	21	3H	3H	RPC-ZR NDD					1			55	
Apr	6	21	1H	TSH	RPC-ZR NDD					1			55	RESULT OF DISCREPANCY RESOLUTION
Sep	6	21	TEH	TEC	610-EB NDD					1			24	
	33	22	11C	TEH	610-EB DSI	3H		.00	.00	M1	.84	89	9	
	33	22	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	2.83	102	61	RESULT OF DISCREPANCY RESOLUTION
	33	22												>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	22	3H	3H	RPC-Z3 LXW	3H	337.0	426.0		5	100.00	75	61	RESULT OF DISCREPANCY RESOLUTION
Aug	33	22	TEC	TEH	610-EF NDD					1			5	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	33	22	TEC	TEH	610-EF NDD					1			5	
Sep	33	22	TEH	TEC	610-EB NDD					1			30	
	4	23	11C	TEH	610-EB MBM	5H	5.62	.00		6	11.07	232	58	RESULT OF DISCREPANCY RESOLUTION
Aug	4	23	11C	TEH	610-EF MBM	5H	5.83	.00		6	11.06	33	18	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	4	23	11C	TEH	610-EF NDD					1			18	
Sep	4	23	11H	TEC	610-EB NDD					1			3	
Sep	4	23	11H	TEH	610-EB NDD					1			80	
	33	23	TEC	TEH	610-EB 58	3H		.00	.00	M1	.87	95	9	RESULT OF DISCREPANCY RESOLUTION
	33	23												RETEST FOR POSITIVE I.D.
	33	23	5H	TEH	610-EB PID	3H		.00	.00	M1	1.05	90	29	>>>> POSITIVE I.D. ESTABLISHED <<<<

E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	33	23	3H	3H	RPC-Z3 MAI	3H		.00	.00	4	3.58 111	61		>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	23	3H	3H	RPC-Z3 LXW	3H	349.0 604.0	4	100.00 107	61				
1-Apr	33	23	11C	TEH	610-EF DSI	3H		.00	.00	M1	.55 120	18		RESULT OF DISCREPANCY RESOLUTION
1-Apr	33	23	3H	3H	RPC-ZR NDD					1		55		
2-Sep	33	23	TEH	TEC	610-EB NDD					1		30		
	2	25	TEC	TEH	610-EB MBM	5H	16.27 16.42	6	.8 60	58				RESULT OF DISCREPANCY RESOLUTION
2-Aug	2	25	11C	TEH	610-EF MBM	5H	13.00 16.93	6	1.39 54	24				THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	2	25	11C	TEH	610-EF NDD					1		24		
1-Apr	2	25	11C	TEC	590-EJ NDD					1		68		
2-Sep	2	25	11H	TEC	610-EB NDD					1		3		
2-Sep	2	25	11H	TEH	610-EB NDD					1		80		
2-Sep	2	25	11C	10H	590-EB NDD					1		87		U-BEND HEAT TREAT DETECTED
	18	25	11C	TEH	610-EB DSI	3H		.00	.00	M1	.93 118	10		RESULT OF DISCREPANCY RESOLUTION
	18	25	3H	3H	RPC-Z3 NDD					1		61		RESULT OF DISCREPANCY RESOLUTION
1-Apr	18	25	10C	TEH	610-EF NDD					1		18		
2-Sep	18	25	TEH	TEC	610-EB NDD					1		32		
	25	25	TEC	TEH	610-EB INR	3H		.00	.00	M1		10		RESULT OF DISCREPANCY RESOLUTION
1-Apr	25	25	11C	TEH	610-EF 15	5H		.00	.00	M1	.46 128	18		RESULT OF DISCREPANCY RESOLUTION
1-Apr	25	25	5H	5H	RPC-ZR NDD					1		55		
1-Apr	25	25	3H	3H	RPC-ZR NDD					1		55		
1-Apr	25	25	1H	1H	RPC-ZR NDD					1		55		
1-Apr	25	25	TSH	TSH	RPC-ZR NDD					1		55		
2-Sep	25	25	TEH	TEC	610-EB NDD					1		32		
	31	25	TEC	TEH	610-EB INR	3H		.00	.00	M1		10		
1-Apr	31	25	11C	TEH	610-EF DSI	3H		.00	.00	M1	.40 104	18		RESULT OF DISCREPANCY RESOLUTION
1-Apr	31	25	3H	3H	RPC-ZR NDD					1		55		
2-Sep	31	25	TEH	TEC	610-EB NDD					1		31		
	19	26	11C	TEH	610-EB DSI	3H		.00	.00	M1	.65 101	11		RESULT OF DISCREPANCY RESOLUTION
	19	26	3H	3H	RPC-Z3 MAI	3H		.00	.00	5	1.41 47	61		RESULT OF DISCREPANCY RESOLUTION
	19	26												>>>> POSITIVE I.D. ESTABLISHED <<<<
	19	26	3H	3H	RPC-Z3 LXW	3H	337.0 566.0	5	100.00 100	61				RESULT OF DISCREPANCY RESOLUTION
	19	26	3H	3H	RPC-Z3 MAI	3H		.00	.00	5	1.41 47	64		RESULT OF LAR
	19	26												>>>> POSITIVE I.D. ESTABLISHED <<<<
	19	26	3H	3H	RPC-Z3 LXW	3H	337.0 566.0	5	100.00 100	64				RESULT OF LAR
1-Aug	19	26	TEC	TEH	610-EF NDD					1		6		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	19	26	TEC	TEH	610-EF NDD					1		6		
2-Sep	19	26	TEH	TEC	610-EB NDD					1		32		
	29	26	TEC	TEH	610-EB INR	TEC	17.11	.00	M1			11		RESULT OF LAR
1-Apr	29	26	TEC	TEH	610-EF INF	TEC	17.05	.00	M1			6		
2-Sep	29	26	TEH	TEC	610-EB MQI	TEC	17.05	.00	M1	1.50 42	32			RESULT OF LAR
2-Sep	29	26	TSC	TEC	RPC-ZA NDD					1		72		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	33	26	11C	TEH	610-EB	60	3H	.00	.00	M1	.90	93	11	RESULT OF DISCREPANCY RESOLUTION
	33	26												RETEST FOR POSITIVE I.D.
	33	26	5H	TEH	610-EB	PID	3H	.00	.00	M1	1.13	88	29	***** POSITIVE I.D. ESTABLISHED <<<<<
	33	26	7H	7H	RPC-Z3	NDD				1			61	RESULT OF LAR
	33	26	3H	3H	RPC-Z3	MAI	3H	.00	.00	4	2.69	116	61	***** POSITIVE I.D. ESTABLISHED <<<<<
	33	26	3H	3H	RPC-Z3	LKW	3H	1461	529.0	4	100.00	94	61	
-Aug	33	26	TEC	TSH	610-EF	NDD				1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	33	26	TEC	TEH	610-EF	NDD				1			6	
-Sep	33	26	TEH	TEC	610-EB	NDD				1			32	
	8	27	TEC	TEH	610-EB	DRI	TSC	.00	.00	M1	38.56	358	11	RESULT OF DISCREPANCY RESOLUTION
-Aug	8	27	TEC	TEH	610-EF	NDD				1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	8	27	TEC	TEH	610-EF	NDD				1			6	
-Sep	8	27	TEH	TEC	610-EB	1AV				1			14	
	11	27	TEC	TEH	610-EB	DRI	TSC	.00	.00	M1	42.66	178	11	RESULT OF DISCREPANCY RESOLUTION
-Aug	11	27	TEC	TEH	610-EF	NDD				1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	11	27	TEC	TEH	610-EF	NDD				1			6	
-Sep	11	27	TEH	TEC	610-EB	2AV				1			14	
	19	28	11C	TEH	610-EB	50	5H	.00	.00	M1	.73	103	12	RESULT OF DISCREPANCY RESOLUTION
	19	28												RETEST FOR POSITIVE I.D.
	19	28	7H	TEH	610-EB	PID	5H	.00	.00	M1	.55	100	29	***** POSITIVE I.D. ESTABLISHED <<<<<
	19	28	3H	3H	RPC-Z3	NDD				1			61	
	19	28	5H	5H	RPC-Z3	SAI	5H	.00	.00	4	1.29	72	61	***** POSITIVE I.D. ESTABLISHED <<<<<
	19	28	5H	5H	RPC-Z3	LKW	5H	214.0	248.0	4	100.00	44	61	
-Aug	19	28	TEC	TEH	610-EF	NDD				1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	19	28	TEC	TEH	610-EF	NDD				1			6	
-Sep	19	28	TEH	TEC	610-EB	NDD				1			33	
	33	28	11C	TEH	610-EB	DSI	3H	.00	.00	M1	1.18	79	12	
	33	28	3H	3H	RPC-Z3	MAI	3H	.00	.00	4	1.29	118	61	***** POSITIVE I.D. ESTABLISHED <<<<<
	33	28	3H	3H	RPC-Z3	LKW	3H	275.0	540.0	4	100.00	96	61	
-Aug	33	28	TEC	TEH	610-EF	NDD				1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	33	28	TEC	TEH	610-EF	NDD				1			6	
-Sep	33	28	TEH	TEC	610-EB	NDD				1			33	
	40	28	TEC	TEH	610-EB	DSI	3H	.00	.00	M1	1.13	79	11	
	40	28	TEC	TEH	610-EB	DSI	5H	.00	.00	M1	.71	101	11	
	40	28	TEC	TEH	610-EB	DRI	TSC	.00	.00	M1	45.43	1	11	RESULT OF DISCREPANCY RESOLUTION
	40	28	3H	3H	RPC-Z3	MAI	3H	.00	.00	4	2.88	49	61	***** POSITIVE I.D. ESTABLISHED <<<<<
	40	28	3H	3H	RPC-Z3	LKW	3H	272.0	254.0	4	100.00	45	61	
	40	28	5H	5H	RPC-Z3	MAI	5H	.00	.00	4	.87	78	61	***** POSITIVE I.D. ESTABLISHED <<<<<
	40	28	5H	5H	RPC-Z3	LKW	5H	272.0	491.0	4	100.00	87	61	
-Apr	40	28	11C	TEH	610-EF	NDD				1			19	
-Sep	40	28	TEH	TEC	610-EB	NDD				1			33	
	41	28	11C	TEH	610-EB	46	3H	.00	.00	M1	.65	106	11	RETEST FOR POSITIVE I.D.

E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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# CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	41	28	5H	TEH	610-EB PID	3H		.00	.00	M1	.65	116	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	41	28	3H	3H	RPC-23 SAI	3H		.00	.00	4	1.41	133	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	41	28	3H	3H	RPC-23 LXW	3H	306.0	421.0	4	100.00	74	61		
-Aug	41	28	TEC	TEH	610-EF NDD					1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	41	28	TEC	TEH	610-EF NDD					1			6	
-Sep	41	28	TEH	TEC	610-EB NDD					1			33	
	42	28	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.55	76	11	
	42	28	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	48.11	179	11	RESULT OF DISCREPANCY RESOLUTION
	42	28	3H	3H	RPC-23 SAI	3H		.00	.00	4	2.62	119	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	42	28	3H	3H	RPC-23 LXW	3H	248.0	324.0	4	100.00	57	61		
-Apr	42	28	11C	TEH	610-EF NDD					1			19	
-Sep	42	28	TEH	TEC	610-EB NDD					1			33	
	46	28	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	40.28	1	11	RESULT OF DISCREPANCY RESOLUTION
-Aug	46	28	TEC	TEH	610-EF NDD					1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	46	28	TEC	TEH	610-EF NDD					1			6	
-Sep	46	28	TEH	TEC	610-EB NDD					1			33	
	38	29	11C	TEH	610-EB MBM	11H	41.45	.00	6	2.35	102	12	12	RESULT OF DISCREPANCY RESOLUTION
-Apr	38	29	11C	TEH	610-EF NDD					1			19	
-Sep	38	29	TEH	TEC	610-EB NDD					1			33	
	39	29	TEC	TEH	610-EB 13	AV3		.00	.00	M2	.77		12	
-Apr	39	29	11C	TEH	610-EF NDD					1			19	
-Sep	39	29	TEH	TEC	610-EB NDD					1			33	
	11	30	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.98	52	15	
	11	30	3H	3H	RPC-23 MAI	3H		.00	.00	4	2.10	268	62	>>>> POSITIVE I.D. ESTABLISHED <<<<
	11	30	3H	3H	RPC-23 LXW	3H	529.0	405.0		100.00	72	62		
-Aug	11	30	TEC	TEH	610-EF NDD					1			8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	11	30	TEC	TEH	610-EF NDD					1			8	
-Sep	11	30	TEH	TEC	610-EB 4AV					1			15	
	37	30	11C	TEH	610-EB MBM	3H	21.58	.00	6	1.80	76	13	13	RESULT OF DISCREPANCY RESOLUTION
Aug	37	30	TEC	TEH	610-EF MBM	3H	21.95	.00	6	1.85	51	7	7	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	37	30	TEC	TEH	610-EF NDD					1			7	
Sep	37	30	TEH	TEC	610-EB NDD					1			34	
	19	31	TEC	TEH	610-EB MBM	3H	14.60	.00	6	2.48	92	15	15	RESULT OF DISCREPANCY RESOLUTION
Apr	19	31	11C	TEH	610-EF NDD					1			20	
Sep	19	31	TEH	TEC	610-EB NDD					1			35	
	49	31	TEC	TEH	610-EB MBM	3H	8.32	.00	6	2.48	92	15	15	RESULT OF DISCREPANCY RESOLUTION
Aug	49	31	TEC	TEH	610-EF MBM	3H	8.33	.00	6	2.79	77	8	8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	49	31	TEC	TEH	610-EF NDD					1			8	
Sep	49	31	11C	TEC	610-EB NDD					1			7	
Sep	49	31	11C	TEH	610-EB NDD					1			78	
E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
		12	32	TEC	TEH	610-EB	DRI	TSC	.00	.00	1	42.43	10	15	
-Apr		12	32	11C	TEH	610-EF	NDD			1			20		
-Sep		12	32	TEH	TEC	610-EB	2AV			1			15		
		4	35	TEC	TEH	610-EB	MBM	5H	25.80	.00	6	2.30	97	29	RESULT OF DISCREPANCY RESOLUTION
-Aug		4	35	11C	TEH	610-EF	MBM	5H	26.78	.00	6	2.33	68	20	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr		4	35	11C	TEH	610-EF	NDD			1			20		
-Sep		4	35	11H	TEC	610-EB	NDD			1			3		
Sep		4	35	11H	TEH	610-EB	NDD			1			81		
		46	35	11C	TEH	610-EB	MBM	1H	12.49	.00	6	2.62	296	17	RESULT OF DISCREPANCY RESOLUTION
Aug		46	35	TEC	TEH	610-EF	MBM	1H	12.76	.00	6	2.21	263	8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr		46	35	TEC	TEH	610-EF	NDD			1			9		
Sep		46	35	TEH	TEC	610-EB	NDD			1			36		
		13	36	11C	TEH	610-EB	MBM	1H	15.43	.00	6	1.18	115	17	RESULT OF DISCREPANCY RESOLUTION
Aug		13	36	TEC	TEH	610-EF	NDD			1			8		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr		13	36	TEC	TEH	610-EF	NDD			1			9		
Sep		13	36	TEH	TEC	610-EB	2AV			1			15		
		30	36	TEC	TEH	610-EB	DSI	7H	.00	.00	M1	.89	115	17	
		30	36	7H	7H	RPC-Z3	NDD			1			61		
		30	36	3H	3H	RPC-Z3	NDD			1			61		
		30	36	5H	5H	RPC-Z3	NDD			1			61		RESULT OF LAR
Aug		30	36	11C	TEH	610-EF	NDD			1			21		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr		30	36	11C	TEH	610-EF	NDD			1			21		
Sep		30	36	TEH	TEC	610-EB	NDD			1			37		
		12	38	TEC	TEH	610-EB	MBM	8H	18.28	.00	6	2.79	89	18	RESULT OF DISCREPANCY RESOLUTION
Aug		12	38	11C	TEH	610-EF	MBM	8H	18.34	.00	6	3.02	71	21	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr		12	38	11C	TEH	610-EF	NDD			1			21		
Sep		12	38	TEH	TEC	610-EB	2AV			1			16		
		28	38	TEC	TEH	610-EB	DSI	3H	.00	.00	M1	.45	94	18	
		28	38	3H	3H	RPC-Z3	NDD			1			61		
Aug		28	38	11C	TEH	610-EF	DSI	3H	.00	.00	M1	.45	81	21	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr		28	38	11C	TEH	610-EF	NDD			1			21		
Sep		28	38	TEH	11C	610-EB	NDD			1			38		RETEST - TEST FULL LENGTH
Sep		28	38	TEH	TEC	610-EB	NDD			1			39		
		1	39	11H	TEH	610-EB	27	7H	31.61	.00	1	.36	148	58	RESULT OF DISCREPANCY RESOLUTION
		1	39	8H	8H	RPC-Z3	NDD			1			62		
		1	39	7H	7H	RPC-Z3	NDD			1			62		RESULT OF DISCREPANCY RESOLUTION
		1	39	8H	7H	RPC-Z3	MBM	8H	-12.2	.00	4	6.05	117	62	
		1	39	8H	7H	RPC-Z3	LXW	8H	1416	437.0	4	100.00	77	62	RESULT OF DISCREPANCY RESOLUTION
		1	39	11C	TEC	610-EB	NDD			1			65		
		1	39	11H	10C	560-EJ	NDD			1			69		RESULT OF DISCREPANCY RESOLUTION
ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS		

ICATION LISTING BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2-Aug	1	39	11H	TEH	610-EF MBM	7H	31.70	.00	6	5.36	65	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	1	39	11H	TEH	610-EF NDD				1			24		
1-Apr	1	39	11C	11H	RPC-ZR NDD				1			62		
1-Apr	1	39	11C	TEC	590-EJ NDD				1			68		
2-Sep	1	39	11H	TEC	590-EB NDD				1			11		
2-Sep	1	39	11H	TEH	610-EB NDD				1			81		
2-Sep	1	39	11C	11H	RPC-ZA NDD				1			84		-THIS DATA TAPE ANALYSIS CHANGES PRIOR ANALYSIS
2-Sep	1	39	11C	10H	590-EB NDD				1			89		U-BEND HEAT TREAT DETECTED
2-Sep	1	39	11C	11H	RPC-ZA NDD				1			91		
	19	39	TEC	TEH	610-EB DSI	5H	.00	.00	M1	.52	123	18		RESULT OF DISCREPANCY RESOLUTION
	19	39	5H	5H	RPC-Z3 SAI	5H	.00	.00	4	1.24	97	61		>>>> POSITIVE I.D. ESTABLISHED <<<<
	19	39	5H	5H	RPC-Z3 LXW	5H	183.0	302.0	4	100.00	53	61		
2-Aug	19	39	11C	TEH	610-EF NDD				1			21		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	19	39	11C	TEH	610-EF NDD				1			21		
2-Sep	19	39	TEH	TEC	610-EB NDD				1			39		
	25	39	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.50	104	18		RESULT OF DISCREPANCY RESOLUTION
	25	39	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	1.11	91	61		>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	39	3H	3H	RPC-Z3 LXW	3H	286.0	227.0	4	100.00	40	61		
2-Aug	25	39	11C	TEH	610-EF NDD				1			21		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	25	39	11C	TEH	610-EF NDD				1			21		
2-Sep	25	39	TEH	TEC	610-EB NDD				1			39		
	46	39	11C	TEH	610-EB DSI	5H	.00	.00	M1	.77	97	18		
	46	39	5H	5H	RPC-Z3 SAI	5H	.00	.00	4	1.59	79	62		>>>> POSITIVE I.D. ESTABLISHED <<<<
	46	39	5H	5H	RPC-Z3 LXW	5H	438.0	216.0		100.00	38	62		
2-Aug	46	39	TEC	TEH	610-EF NDD				1			10		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	46	39	TEC	TEH	610-EF NDD				1			10		
2-Sep	46	39	TEH	TEC	610-EB NDD				1			39		
	46	41	11C	TEH	610-EB DSI	3H	.00	.00	M1	.45	124	19		RESULT OF DISCREPANCY RESOLUTION
	46	41	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	1.03	50	62		>>>> POSITIVE I.D. ESTABLISHED <<<<
	46	41	3H	3H	RPC-Z3 LXW	3H	401.0	248.0		100.00	44	62		
2-Aug	46	41	TEC	TEH	610-EF NDD				1			10		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	46	41	TEC	TEH	610-EF NDD				1			10		
2-Sep	46	41	TEH	TEC	610-EB NDD				1			40		
	24	43	TEC	TEH	610-EB INR	3H	.00	.00	M1			20		
1-Apr	24	43	11C	TEH	610-EF DSI	3H	.00	.00	1	.63	95	22		
1-Apr	24	43	3H	3H	RPC-ZR NDD				1			55		
2-Sep	24	43	TEH	TEC	610-EB NDD				1			41		
	7	44	11C	TEH	610-EB MBM	11H	22.33	.00	6	4.93	125	21		RESULT OF DISCREPANCY RESOLUTION
1-Apr	7	44	TEC	TEH	610-EF NDD				1			11		
2-Sep	7	44	TEH	TEC	610-EB NDD				1			25		
	10	44	TEC	TEH	610-EB MBM	11H	33.35	.00	6	3.75	63	21		RESULT OF DISCREPANCY RESOLUTION
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS



ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2-Aug	10	44	11C	TEH	610-EF MBM	11H	33.45	.00	6	4.56	43	22		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	10	44	11C	TEH	610-EF NDD				1			22		
2-Sep	10	44	TEH	TEC	610-EB 2AV				1			16		
	11	44	11C	TEH	610-EB MBM	3H	5.39	.00	6	3.96	267	21		RESULT OF DISCREPANCY RESOLUTION
1-Apr	11	44	TEC	TEH	610-EF NDD				1			11		
2-Sep	11	44	TEH	TEC	610-EB 2AV				1			16		
	16	44	11C	TEH	610-EB MBM	3H	16.39	.00	6	2.71	265	21		RESULT OF DISCREPANCY RESOLUTION
2-Aug	16	44	11C	TEH	610-EF MBM	3H	16.68	.00	6	2.66	74	22		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	16	44	TEC	TEH	610-EF NDD				1			11		
1-Apr	16	44	11C	TEH	610-EF NDD				1			22		
2-Sep	16	44	TEH	TEC	610-EB NDD				1			42		
	28	44	TEC	TEH	610-EB INR	3H	.00	.00	M1			20		
	28	44	TEC	TEH	610-EB INR	5H	.00	.00	M1			20		
1-Apr	28	44	11C	TEH	610-EF DSI	3H	.00	.00	M1	.62	85	22		RESULT OF DISCREPANCY RESOLUTION
1-Apr	28	44	11C	TEH	610-EF DSI	5H	.00	.00	M1	.69	97	22		RESULT OF DISCREPANCY RESOLUTION
1-Apr	28	44	5H	5H	RPC-ZR NDD				1			55		
1-Apr	28	44	3H	3H	RPC-ZR NDD				1			55		
1-Apr	28	44	1H	TSH	RPC-ZR NDD				1			55		
2-Sep	28	44	TEH	TEC	610-EB NDD				1			42		
	42	44	TEC	TEH	610-EB INR	3H	.00	.00	M1			20		RESULT OF LAR
1-Apr	42	44	11C	TEH	610-EF DSI	3H	.00	.00	M1	.45	67	22		RESULT OF DISCREPANCY RESOLUTION
1-Apr	42	44	3H	3H	RPC-ZR NDD				1			55		
2-Sep	42	44	TEH	TEC	610-EB NDD				1			42		
	5	45	TEC	TEH	610-EB MBM	1H	25.99	.00	6	2.98	88	21		RESULT OF DISCREPANCY RESOLUTION
1-Apr	5	45	11C	TEH	610-EF NDD				1			22		
2-Sep	5	45	11H	TEC	610-EB NDD				1			4		
2-Sep	5	45	11H	TEH	610-EB NDD				1			81		
	23	45	TEC	TEH	610-EB MBM	4C	12.19	.00	6	3.82	80	21		RESULT OF DISCREPANCY RESOLUTION
1-Apr	23	45	TEC	TEH	610-EF NDD				1			12		
2-Sep	23	45	TEH	TEC	610-EB NDD				1			42		
	2	46	11C	TEH	610-EB 26	5H	2.92	.00	1	.15	149	58		RESULT OF DISCREPANCY RESOLUTION
	2	46	5H	5H	RPC-Z3 NDD				1			62		RESULT OF DISCREPANCY RESOLUTION
	2	46	11C	TEC	610-EB NDD				1			65		
1-Aug	2	46	11H	TEH	610-EF MBM	5H	3.80	.00	6	4.09	63	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	2	46	11H	TEH	610-EF NDD				1			24		
1-Apr	2	46	11H	TEC	590-EJ NDD				1			68		
2-Sep	2	46	11H	TEC	610-EB NDD				1			4		
2-Sep	2	46	11H	TEH	610-EB NDD				1			81		
2-Sep	2	46	11C	10H	590-EB NDD				1			88		U-BEND HEAT TREAT DETECTED
	4	46	TEC	TEH	610-EB MBM	9H	21.84	.00	6	.93	67	21		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1                      CCE -D/D4                      INSPECTION: Sep-92                      7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2-Aug	4	46	11C	TEH	610-EF MBM	9H	22.58	.00	6	1.36	77	22		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	4	46	11C	TEH	610-EF NDD				1			22		
1-Sep	4	46	11H	TEC	610-EB NDD				1			4		
1-Sep	4	46	11H	TEH	610-EB NDD				1			81		
	11	46	11C	TEH	610-EB MBM	1H	20.52	.00	6	1.72	99	21		RESULT OF DISCREPANCY RESOLUTION
	11	46	11C	TEH	610-EB MBM	1H	18.96	.00	6	2.74	95	21		
1-Aug	11	46	1C	TEH	610-EF MBM	1H	20.88	.00	6	1.95	76	12		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Aug	11	46	1C	TEH	610-EF MBM	1H	18.74	.00	6	3.38	59	12		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	11	46	TEC	TEH	610-EF NDD				1			12		
1-Sep	11	46	TEH	TEC	610-EB 2AV				1			16		
	40	46	TEC	TEH	610-EB MBM	8C	20.99	.00	6	2.76	66	21		RESULT OF DISCREPANCY RESOLUTION
1-Apr	40	46	11C	TEH	610-EF NDD				1			22		
1-Sep	40	46	TEH	TEC	610-EB NDD				1			43		
	42	46	TEC	TEH	610-EB MBM	8C	30.58	.00	6	1.64	66	21		
	42	46	TEC	TEH	610-EB MBM	8C	33.17	.00	6	2.09	99	21		
	42	46	TEC	TEH	610-EB MBM	4C	15.75	.00	6	1.09	89	21		RESULT OF DISCREPANCY RESOLUTION
	42	46	TEC	TEH	610-EB MBM	3C	4.13	.00	6	2.53	90	21		
	42	46	TEC	TEH	610-EB MBM	3C	10.00	.00	6	1.93	84	21		RESULT OF DISCREPANCY RESOLUTION
	42	46	TEC	TEH	610-EB MBM	3C	4.30	.00	6	2.63	85	21		RESULT OF DISCREPANCY RESOLUTION
1-Apr	42	46	11C	TEH	610-EF NDD				1			52		
1-Sep	42	46	TEH	TEC	610-EB NDD				1			43		
	11	47	TEC	TEH	610-EB MBM	5H	27.44	.00	6	1.39	84	22		RESULT OF DISCREPANCY RESOLUTION
1-Apr	11	47	11C	TEH	610-EF K90				1			52		
1-Sep	11	47	TEH	TEC	610-EB 2AV				1			16		
	17	47	TEC	TEH	610-EB MBM	5H	8.23	.00	6	1.60	62	22		RESULT OF DISCREPANCY RESOLUTION
1-Aug	17	47	11C	TEH	610-EF NDD				1			52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	17	47	11C	TEH	610-EF NDD				1			52		
1-Sep	17	47	TEH	TEC	610-EB NDD				1			44		
	25	47	TEC	TEH	610-EB MBM	9C	25.40	.00	6	3.64	90	22		RESULT OF DISCREPANCY RESOLUTION
1-Apr	25	47	TEC	TEH	610-EF NDD				1			12		
1-Sep	25	47	TEH	TEC	610-EB NDD				1			43		
	27	47	TEC	TEH	610-EB INR	7H	.00	.00	M1			22		
1-Aug	27	47	11C	TEH	610-EF DSI	7H	.00	.00	M1	.34	82	52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	27	47	11C	TEH	610-EF DSI	7H	.00	.00	M1	.30	78	52		RESULT OF DISCREPANCY RESOLUTION
1-Apr	27	47	7H	7H	RPC-ZR NDD				1			55		
1-Apr	27	47	5H	5H	RPC-ZR NDD				1			55		
1-Apr	27	47	3H	3H	RPC-ZR NDD				1			55		
1-Apr	27	47	TSH	TSH	RPC-ZR NDD				1			55		
1-Apr	27	47	1H	1H	RPC-ZR SCM				1			55		SUPPORT NOT VISIBLE AT 1H
1-Sep	27	47	TEH	TEC	610-EB NDD				1			43		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
	28	47	11C	TEH	610-EB MBM	1H	14.93	.00	6	2.53	78	22		RESULT OF DISCREPANCY RESOLUTION
	28	47	11C	TEH	610-EB MBM	10H	1.37	.00	6	3.23	95	22		RESULT OF DISCREPANCY RESOLUTION
-Aug	28	47	11C	TEH	610-EF NDD				1			52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	28	47	11C	TEH	610-EF NDD				1			52		
Sep	28	47	TEH	TEC	610-EB NDD				1			43		
	31	47	TEC	TEH	610-EB INR	3H	.00	.00	M1			22		
	31	47	TEC	TEH	610-EB INR	5H	.00	.00	M1			22		
-Aug	31	47	11C	TEH	610-EF DSI	3H	.00	.00	M1	.59	85	52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Aug	31	47	11C	TEH	610-EF DSI	3H	.00	.00	M1	.69	56	52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	31	47	11C	TEH	610-EF DSI	3H	.00	.00	M1	.44	36	52		RESULT OF DISCREPANCY RESOLUTION
-Apr	31	47	11C	TEH	610-EF DSI	5H	.00	.00	M1	.70	65	52		RESULT OF DISCREPANCY RESOLUTION
Apr	31	47	5H	5H	RPC-ZR NDD				1			55		
Apr	31	47	3H	3H	RPC-ZR NDD				1			55		
Apr	31	47	1H	TSH	RPC-ZR NDD				1			55		
Sep	31	47	TEH	TEC	610-EB NDD				1			43		
	32	47	TEC	TEH	610-EB MBM	1H	17.63	.00	6	1.40	96	22		
	32	47	TEC	TEH	610-EB MBM	1H	17.46	.00	6	1.65	271	22		RESULT OF DISCREPANCY RESOLUTION
	32	47	TEC	TEH	610-EB INR	3H	.00	.00	M1			22		
	32	47	TEC	TEH	610-EB MBM	7H	16.91	.00	6	.91	70	22		
	32	47	TEC	TEH	610-EB MBM	7C	9.58	.00	6	1.60	47	22		RESULT OF DISCREPANCY RESOLUTION
	32	47	TEC	TEH	610-EB MBM	3C	3.63	.00	6	1.25	39	22		RESULT OF DISCREPANCY RESOLUTION
Aug	32	47	11C	TEH	610-EF NDD	1H	.00	.00	1			52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	32	47	11C	TEH	610-EF DSI	3H	.00	.00	M1	.62	87	52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	32	47	11C	TEH	610-EF DSI	7H	.00	.00	1			52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	32	47	11C	TEH	610-EF DSI	3H	.00	.00	M1	.65	87	52		
Apr	32	47	3H	3H	RPC-ZR NDD				1			55		
Sep	32	47	TEH	TEC	610-EB NDD				1			43		
	34	48	TEC	TEH	610-EB MBM	8H	27.85	.00	6	3.72	92	23		
Apr	34	48	11C	TEH	610-EF NDD				1			22		
Sep	34	48	TEH	TEC	610-EB NDD				1			44		
	24	49	TEC	TEH	610-EB DSI	5H	.00	.00	M1	.81	96	23		RESULT OF DISCREPANCY RESOLUTION
	24	49	5H	5H	RPC-Z3 NDD				1			62		
Apr	24	49	TEC	TEH	610-EF NDD				1			13		
Sep	24	49	TEH	TEC	610-EB NDD				1			44		
	39	49	TEC	TEH	610-EB MBM	8C	7.52	.00	6	1.52	88	23		RESULT OF DISCREPANCY RESOLUTION
	39	49	TEC	TEH	610-EB MBM	8C	10.41	.00	6	1.40	102	23		RESULT OF DISCREPANCY RESOLUTION
Apr	39	49	11C	TEH	610-EF NDD				1			23		
Sep	39	49	TEH	TEC	610-EB NDD				1			44		
	27	50	TEC	TEH	610-EB INR	3H	.00	.00	M1			24		
	27	50	TEC	TEH	610-EB INR	5H	.00	.00	M1			24		
Aug	27	50	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.73	89	13		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	27	50	TEC	TEH	610-EF NDD	5H	.00	.00	1			13		THIS RECORD FROM RE-EVALUATION OF 1991 DATA

ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
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## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
Apr	27	50	TEC	TEH	610-EF DSI	3H		.06	.00	M1	.94	74	13	RESULT OF LAR
Apr	27	50	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.71	60	13	RESULT OF LAR
Apr	27	50	11C	TEH	610-EF DSI	3H		.00	.00	1	.74	94	23	
Apr	27	50	11C	TEH	610-EF DSI	5H		.00	.00	1	.38	116	23	RESULT OF DISCREPANCY RESOLUTION
Apr	27	50	5H	5H	RPC-ZR NDD					1			55	
Apr	27	50	3H	3H	RPC-ZR NDD					1			55	
Apr	27	50	TSH	TSH	RPC-ZR NDD					1			55	
Apr	27	50	1H	1H	RPC-ZR SCM					1			55	SUPPORT NOT VISIBLE AT 1H
Sep	27	50	TEH	TEC	610-EB NDD					1			45	
	34	50	TEC	TEH	610-EB DSI	5H		.00	.00	M1	.78	87	24	
	34	50	3H	3H	RPC-Z3 NDD					1			62	
	34	50	5H	5H	RPC-Z3 SAI	5H		.00	.00	5	.95	66	62	***** POSITIVE I.D. ESTABLISHED *****
	34	50	5H	5H	RPC-Z3 LXW	5H	360.0	772.0			100.00	137	62	
Apr	34	50	11C	TEH	610-EF NDD					1			23	
Sep	34	50	TEH	TEC	610-EB NDD					1			45	RESULT OF DISCREPANCY RESOLUTION
	19	51	10C	TEH	610-EB MBM	9H	22.39	.00	6	3.02	69	27		RESULT OF DISCREPANCY RESOLUTION
Aug	19	51	TEC	TEH	610-EF MBM	9H	22.39	.00	6	3.23	81	13		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	19	51	TEC	TEH	610-EF NDD					1			13	
Sep	19	51	TEH	TEC	610-EB NDD					1			45	
	24	51	TEC	TEH	610-EB MBM	AV2	7.32	.00	6	5.67	210	24		RESULT OF DISCREPANCY RESOLUTION
Apr	24	51	TEC	TEH	610-EF NDD					1			13	
Sep	24	51	TEH	TEC	610-EB NDD					1			45	
	21	52	TEC	TEH	610-EB INR	3H		.00	.00	M1			27	RESULT OF LAR
	21	52	TEC	TEH	610-EB INR	5H		.00	.00	M1			27	RESULT OF LAR
Apr	21	52	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.70	90	14	RESULT OF DISCREPANCY RESOLUTION
Apr	21	52	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.86	76	14	RESULT OF DISCREPANCY RESOLUTION
Apr	21	52	5H	5H	RPC-ZR NDD					1			55	
Apr	21	52	3H	3H	RPC-ZR NDD					1			55	
Apr	21	52	TSH	TSH	RPC-ZR NDD					1			55	
Apr	21	52	1H	1H	RPC-ZR SCM					1			55	SUPPORT NOT VISIBLE AT 1H
Sep	21	52	TEH	TEC	610-EB NDD					1			45	
	20	53	TEC	TEH	610-EB INR	3H		.00	.00	M1			27	RESULT OF LAR
Apr	20	53	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.80	82	14	RESULT OF DISCREPANCY RESOLUTION
Apr	20	53	3H	3H	RPC-ZR NDD					1			56	
Sep	20	53	TEH	TEC	610-EB NDD					1			46	
	25	53	TEC	TEH	610-EB INR	3H		.00	.00	M1			24	
Aug	25	53	TEC	TEH	610-EF NDD	3H		.00	.00	1			14	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	25	53	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.64	59	14	RESULT OF DISCREPANCY RESOLUTION
Apr	25	53	3H	3H	RPC-ZR NDD					1			56	
Sep	25	53	TEH	TEC	610-EB NDD					1			46	
	21	54	TEC	TEH	610-EB INR	8H		.00	.00	M1			27	RESULT OF LAR

ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
-Apr	21	54	TEC	TEH	610-EF DSI	BH		.00	.00	M1	.62	83	14	RESULT OF DISCREPANCY RESOLUTION
-Apr	21	54	BH	BH	RPC-ZR NDD					1			56	
-Apr	21	54	7H	7H	RPC-ZR NDD					1			56	
-Apr	21	54	5H	5H	RPC-ZR NDD					1			56	
-Apr	21	54	3H	3H	RPC-ZR NDD					1			56	
-Apr	21	54	TSH	TSH	RPC-ZR NDD					1			56	
-Apr	21	54	1H	1H	RPC-ZR SCM					1			56	SUPPORT NOT VISIBLE AT 1H
-Sep	21	54	TEH	TEC	610-EB NDD					1			46	
	28	54	TEC	TEH	610-EB INR	3H		.00	.00	M1			25	RESULT OF LAR
-Apr	28	54	TEC	TEH	610-EF DSI	3H		.00	.00	M1	1.04	82	14	RESULT OF DISCREPANCY RESOLUTION
-Apr	28	54	3H	3H	RPC-ZR NDD					1			56	
-Sep	28	54	TEH	TEC	610-EB NDD					1			46	
	41	54	TEC	TEH	610-EB INR	7H		.00	.00	M1			25	
Aug	41	54	TEC	TEH	610-EF NDD	7H		.00	.00	1			14	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	41	54	TEC	TEH	610-EF DSI	7H		.00	.00	M1	.51	101	14	RESULT OF DISCREPANCY RESOLUTION
-Apr	41	54	7H	7H	RPC-ZR NDD					1			56	
-Apr	41	54	5H	5H	RPC-ZR NDD					1			56	
-Apr	41	54	3H	3H	RPC-ZR NDD					1			56	
-Apr	41	54	1H	TSH	RPC-ZR NDD					1			56	
-Sep	41	54	TEH	TEC	610-EB NDD					1			46	
	9	55	TEC	TEH	610-EB MBM	11H	6.33	.00		6	3.50	86	27	RESULT OF DISCREPANCY RESOLUTION
Aug	9	55	11C	TEH	610-EF MBM	11H	6.33	.00		6	7.64	223	23	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	9	55	11C	TEH	610-EF NDD					1			23	
-Sep	9	55	TEH	TEC	610-EB 2AV					1			17	
	15	55	TEC	TEH	610-EB MBM	2C	12.27	.00		6	2.47	93	28	
-Apr	15	55	11C	TEH	610-EF NDD					1			23	
-Sep	15	55	TEH	TEC	610-EB NDD					1			47	
	19	55			610-EB TNT					1			30	
	19	55	TEC	TEH	610-EB MBM	BH	37.15	.00		6	3.76	89	57	
Aug	19	55	TEC	TEH	610-EF MBM	BH	37.17	.00		6	4.00	92	15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	19	55	TEC	TEH	610-EF NDD					1			15	
-Sep	19	55	TEH	TEC	610-EB NDD					1			47	
	36	55	TEC	TEH	610-EB INR	3H	.00	.00	M1				26	RESULT OF DISCREPANCY RESOLUTION
Aug	36	55	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.78	71	15	15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	36	55	TEC	TEH	610-EF DSI	3H	-.03	.00	M1	.77	68	15	15	RESULT OF DISCREPANCY RESOLUTION
-Apr	36	55	3H	3H	RPC-ZR NDD					1			56	
-Sep	36	55	TEH	TEC	610-EB NDD					1			47	
	45	55	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.61	111	26	26	RESULT OF DISCREPANCY RESOLUTION
	45	55	TEC	TEH	610-EB DSI	5H	.00	.00	M1	.97	98	26	26	RESULT OF DISCREPANCY RESOLUTION
	45	55	3H	3H	RPC-Z3 SAI	3H	.00	.00	5	1.23	78	62	62	>>>> POSITIVE I.D. ESTABLISHED <<<<
	45	55	3H	3H	RPC-Z3 LXW	3H	241.0	372.0			100.00	66	62	

ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	45	55	5H	5H	RPC-Z3 SAI	5H		.00	.00	5	2.12	73	62	>>>> POSITIVE I.D. ESTABLISHED <<<<
	45	55	5H	5H	RPC-Z3 LXW	5H	275.0	232.0			100.00	41	62	
Aug	45	55	TEC	TEH	610-EF NDD	3H		.00	.00	1			15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	45	55	TEC	TEH	610-EF NDD	5H		.00	.00	1			15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	45	55	TEC	TEH	610-EF NDD					1			15	
Sep	45	55	TEH	TEC	610-EB NDD					1			47	
	3	57	TEC	TEH	610-EB MMB	5H	-24.4	8.38		6	2.77	283	28	RESULT OF DISCREPANCY RESOLUTION
Aug	3	57	11C	TEH	610-EF MMB	5H	-24.9	8.92		6	2.58	91	24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	3	57	11C	TEH	610-EF NDD					1			24	
Sep	3	57	11H	TEC	610-EB NDD					1			4	
Sep	3	57	11H	TEH	610-EB NDD					1			81	
	19	57			610-EB TNT					1			28	
	19	57	11C	TEH	610-EB MMB	5H	34.30	.00		6	2.39	85	57	RESULT OF DISCREPANCY RESOLUTION
Aug	19	57	TEC	TEH	610-EF MMB	5H	34.14	.00		6	2.90	84	16	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	19	57	TEC	TEH	610-EF MMB	9C	2.67	.00		6	4.26	79	16	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	19	57	TEC	TEH	610-EF NDD					1			16	
Sep	19	57	TEH	TEC	610-EB NDD					1			47	
	16	58	TEC	TEH	610-EB	14 10H	26.49	.00		1	.78	161	47	RESULT OF DISCREPANCY RESOLUTION
	16	58	TEC	TEH	610-EB MMB	8C	16.85	.00		6	2.57	81	47	
Aug	16	58	11C	TEH	610-EF MMB	10H	27.65	.00		6	5.27	72	50	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	16	58	11C	TEH	610-EF NDD					1			50	
Sep	16	58	TEH	TEC	610-EB NDD					1			47	
	15	59	TEC	TEH	610-EB MMB	3C	2.65	.00		6	4.82	84	47	RESULT OF DISCREPANCY RESOLUTION
Apr	15	59	11C	TEH	610-EF NDD					1			50	
Sep	15	59	TEH	TEC	610-EB NDD					1			48	
	28	59	TEC	TEH	610-EB DSI	3H	.00	.00	M1		.72	92	30	RESULT OF DISCREPANCY RESOLUTION
	28	59	3H	3H	RPC-Z3 NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
Aug	28	59	TEC	TEH	610-EF DSI	3H	.00	.00	M1		.71	101	25	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	28	59	TEC	TEH	610-EF NDD					1			25	
Sep	28	59	TEH	TEC	610-EB NDD					1			48	
	38	59	TEC	TEH	610-EB MMB	9H	15.90	.00		6	2.78	94	30	
	38	59	TEC	TEH	610-EB MMB	9H	13.17	.00		6	3.23	86	30	
Aug	38	59	TEC	TEH	610-EF MMB	9H	13.18	.00		6	3.32	283	25	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	38	59	TEC	TEH	610-EF MMB	9H	15.89	.00		6	2.82	95	25	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	38	59	TEC	TEH	610-EF NDD					1			25	
Sep	38	59	11C	TEC	610-EB NDD					1			6	
Sep	38	59	11C	TEH	610-EB NDD					1			78	
	41	59	TEC	TEH	610-EB	11 AV3	.00	.00	M2		.66		30	RESULT OF DISCREPANCY RESOLUTION
Apr	41	59	TEC	TEH	610-EF NDD					1			25	
Sep	41	59	11C	TEC	610-EB NDD					1			6	
Sep	41	59	11C	TEH	610-EB NDD					1			78	

ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DATA LISTING - BOTH LEGS CUMULATIVE

Wood Unit :

CCE -D/D4

INSPECTION: Sep-92

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TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	42	59	TEC	TEH	610-EB	22	AV1	.00	.00	M2	1.58		30	RESULT OF DISCREPANCY RESOLUTION
Apr	42	59	TEC	TEH	610-EF	PI	AV1	.00	.00	M1	.83	77	25	RESULT OF DISCREPANCY RESOLUTION
Apr	42	59												RETEST - TEST FULL LENGTH
Apr	42	59	TEC	TEH	610-EF	26	AV1	.00	.00	M2	1.44		52	
Sep	42	59	11C	TEC	610-EB	NDD				1			6	
Sep	42	59	10C	TEH	610-EB	NDD				1			78	RESULT OF DISCREPANCY RESOLUTION
	43	59	TEC	TEH	610-EB	15	AV3	.00	.00	M2	.95		30	RESULT OF DISCREPANCY RESOLUTION
Apr	43	59	TEC	TEH	610-EF	NDD				1			25	
Sep	43	59	11C	TEC	610-EB	NDD				1			6	
Sep	43	59	11C	TEH	610-EB	NDD				1			78	
	45	59	TEC	TEH	610-EB	23	AV1	.00	.00	M2	1.67		30	
	45	59	TEC	TEH	610-EB	15	AV2	.00	.00	M2	.90		30	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EB	25	AV3	.00	.00	M2	1.97		30	
	45	59	TEC	TEH	610-EB	MBM	5H	30.24	.00	6	2.31	108	36	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EB	MBM	8H	27.30	.00	6	3.38	96	36	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EB	22	AV1	.00	.00	M2	1.60		36	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EB	16	AV2	.00	.00	M2	1.02		36	
	45	59	TEC	TEH	610-EB	25	AV3	.00	.00	M2	2.05		36	
Aug	45	59	TEC	TEH	610-EF	NDD	5H	.00	.00	1			52	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	45	59	TEC	TEH	610-EF	NDD	8H	.00	.00	1			52	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	45	59	TEC	TEH	610-EF	PI	AV1	.00	.00	M1	.55	126	25	RESULT OF DISCREPANCY RESOLUTION
Apr	45	59	TEC	TEH	610-EF	PI	AV3	.00	.00	M1	1.25	143	25	RETEST - TEST FULL LENGTH
Apr	45	59	TEC	TEH	610-EF	21	AV1	.00	.00	M2	.89		52	
Apr	45	59	TEC	TEH	610-EF	23	AV3	.00	.00	M2	1.13		52	
Sep	45	59	11C	TEC	610-EB	NDD				1			6	
Sep	45	59	11C	TEH	610-EB	22	AV3	.00	.00	M2	.87		78	RESULT OF DISCREPANCY RESOLUTION
	36	60	TEC	TEH	610-EB	DS1	3H	.00	.00	M1	1.05	74	31	
	36	60	3H	3H	RPC-23	NDD				1			62	RESULT OF DISCREPANCY RESOLUTION
Aug	36	60	TEC	TEH	610-EF	NDD	3H	.00	.00	1			26	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	36	60	TEC	TEH	610-EF	NDD				1			26	
Sep	36	60	TEH	TEC	610-EB	NDD				1			48	
	9	61	TEC	TEH	610-EB	MBM	9C	22.44	.00	6	5.04	267	47	
	9	61	TEC	TEH	610-EB	10	9C	33.85	.00	1	.49	165	47	RESULT OF DISCREPANCY RESOLUTION
	9	61	TEC	TEH	610-EB	11	5C	15.49	.00	1	.45	164	47	RESULT OF DISCREPANCY RESOLUTION
Apr	9	61	11C	TEH	610-EF	NDD				1			50	
Sep	9	61	TEH	TEC	610-EB	2AV				6			18	
	40	61	11C	TEH	610-EB	MBM	3H	26.45	32.15	6	7.34	55	32	RESULT OF DISCREPANCY RESOLUTION
Aug	40	61	TEC	TEH	610-EF	MBM	3H	26.44	32.15	6	7.92	50	26	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	40	61	TEC	TEH	610-EF	NDD				1			26	
Sep	40	61	TEH	TEC	610-EB	NDD				1			48	
	6	62	TEC	TEH	610-EB	16	7C	32.03	.00	1	.62	159	47	RESULT OF DISCREPANCY RESOLUTION
ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	

## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	6	62	TEC	TEH	610-EB MBM	1C		3.55	.00	6	3.06	86	47	RESULT OF DISCREPANCY RESOLUTION
-Apr	6	62	11C	TEH	610-EF NDD					1			50	
-Sep	6	62	TEH	TEC	610-EB INR	6C		5.92	.00	1			61	
	28	62	TEC	TEH	610-EB INR	5H		.00	.00	M1			32	RESULT OF LAR
-Apr	28	62	TEC	TEH	610-EF NDD					1			26	
-Apr	28	62	11C	TEH	610-EF 35	5H		.00	.00	M1	.38	114	50	RESULT OF DISCREPANCY RESOLUTION
-Apr	28	62	5H	5H	RPC-ZR NDD					1			56	
-Apr	28	62	3H	3H	RPC-ZR NDD					1			56	
Apr	28	62	TSH	TSH	RPC-ZR NDD					1			56	
Apr	28	62	1H	1H	RPC-ZR SCM					1			56	SUPPORT NOT VISIBLE AT 1H
-Sep	28	62	TEH	TEC	610-EB NDD					1			49	
	34	62	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.82	110	32	
	34	62	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	1.92	84	62	>>>> POSITIVE I.D. ESTABLISHED <<<<
	34	62	3H	3H	RPC-Z3 LXW	3H	359.0	529.0			100.00	94	62	
Aug	34	62	11C	TEH	610-EF DSI	3H		.00	.00	M1	.43	102	50	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	34	62	TEC	TEH	610-EF NDD					1			26	
Apr	34	62	10C	TEH	610-EF 31	3H		.00	.00	M1	.44	117	50	RESULT OF DISCREPANCY RESOLUTION
Apr	34	62	3H	3H	RPC-ZR NDD					1			56	
Sep	34	62	TEH	TEC	610-EB NDD					1			49	
	14	63	TEC	TEH	610-EB INR	7H		.00	.00	M1			46	RESULT OF LAR
Apr	14	63	11C	TEH	610-EF 35	7H		.00	.00	M1	.49	112	52	RESULT OF DISCREPANCY RESOLUTION
Apr	14	63	7H	7H	RPC-ZR NDD					1			57	
Apr	14	63	5H	5H	RPC-ZR NDD					1			57	
Apr	14	63	3H	3H	RPC-ZR NDD					1			57	
Apr	14	63	1H	TSH	RPC-ZR NDD					1			57	
Sep	14	63	TEH	TEC	610-EB NDD					1			50	
	20	63	TEC	TEH	610-EB MBM	8H	23.42	.00	.00	6	3.37	265	46	
Aug	20	63	TEC	TEH	610-EF MBM	8H	23.41	.00	.00	6	3.42	91	27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	20	63	TEC	TEH	610-EF NDD					1			27	
Sep	20	63	TEH	TEC	610-EB NDD					1			50	
	7	64	11C	TEH	610-EB MBM	10H	19.03	.00	.00	6	4.58	267	46	RESULT OF DISCREPANCY RESOLUTION
Aug	7	64	TEC	TEH	610-EF MBM	10H	19.04	.00	.00	6	4.55	272	27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	7	64	TEC	TEH	610-EF NDD					1			27	
Apr	7	64	11C	TEH	610-EF NDD					1			51	
Sep	7	64	TEH	TEC	610-EB NDD					1			61	
	24	64	TEC	TEH	610-EB INR	3H		.00	.00	M1			33	
Aug	24	64	TEC	TEH	610-EF NDD	3H		.00	.00	1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	24	64	TEC	TEH	610-EF 38	3H		.00	.00	M1	.29	108	27	
Apr	24	64	3H	3H	RPC-ZR NDD					1			56	
Sep	24	64	TEH	TEC	610-EB NDD					1			50	
	29	65	TEC	TEH	610-EB INR	3H		.00	.00	M1			33	RESULT OF DISCREPANCY RESOLUTION
TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

ATION LISTING - BOTH LEGS CUMULATIVE

wood Unit 1

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INSPECTION: Sep-92

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E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
Aug	29	65	10C	TEH	610-EF NDD					1			50	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	29	65	10C	TEH	610-EF DSI	3H		.00	.00	M1	.68	93	50	RESULT OF LAR
Apr	29	65	10C	TEH	610-EF PID	3H		.00	.00	M1	.54	80	53	>>>> POSITIVE I.D. ESTABLISHED <<<<
Apr	29	65												RESULT OF DISCREPANCY RESOLUTION
Apr	29	65	3H	3H	RPC-ZR NDD					1			56	
Sep	29	65	TEH	TEC	610-EB NDD					1			50	
	33	65	TEC	TEH	610-EB INR	3H		.00	.00	M1			33	RESULT OF DISCREPANCY RESOLUTION
Aug	33	65	10C	TEH	610-EF DSI	3H		.00	.00	M1	.78	66	50	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	33	65	10C	TEH	610-EF DSI	3H		.00	.00	M1	.78	66	50	RESULT OF LAR
Apr	33	65	11C	TEH	610-EF PID	3H		.00	.00	M1	.79	72	53	>>>> POSITIVE I.D. ESTABLISHED <<<<
Apr	33	65	3H	3H	RPC-ZR NDD					1			56	
Sep	33	65	TEH	TEC	610-EB NDD					1			50	
	43	65	TEC	TEH	610-EB INR	3H		.00	.00	M1			33	RESULT OF DISCREPANCY RESOLUTION
Aug	43	65	10C	TEH	610-EF DSI	3H		.00	.00	M1	.69	94	50	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	43	65	11C	TEH	610-EF DSI	3H		.00	.00	M1	.60	96	50	RESULT OF DISCREPANCY RESOLUTION
Apr	43	65	3H	3H	RPC-ZR NDD					1			56	
Sep	43	65	TEH	TEC	610-EB NDD					1			50	
	18	66	TEC	TEH	610-EB DSI	3H			.00	M1	.45	106	46	RESULT OF DISCREPANCY RESOLUTION
	18	66	3H	3H	RPC-Z3 NDD					1			62	
Aug	18	66	11C	TEH	610-EF NDD					1			52	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	18	66	11C	TEH	610-EF NDD					1			52	
Sep	18	66	TEH	TEC	610-EB NDD					1			51	
	46	66	11C	TEH	610-EB 26 AV2			.00	.00	M2	2.03		33	RESULT OF DISCREPANCY RESOLUTION
	46	66	11C	TEH	610-EB 19 AV3			.00	.00	M2	1.23		33	RESULT OF DISCREPANCY RESOLUTION
Apr	46	66	TEC	TEH	610-EF NDD					1			27	
Sep	46	66	TEH	TEC	610-EB NDD					1			51	
	5	67	TEC	TEH	610-EB MBM 10C	8.69		.00	.00	6	5.79	97	46	RESULT OF DISCREPANCY RESOLUTION
Aug	5	67	11C	TEH	610-EF MBM 8H	39.91		.00	.00	6	3.18	77	51	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	5	67	11C	TEH	610-EF NDD					1			51	
Sep	5	67	11H	TEH	610-EB NDD					1			83	
	8	68	11C	TEH	610-EB DRI TSH			.00	.00	M1	37.25	10	34	RESULT OF DISCREPANCY RESOLUTION
	8	68	TSH	TSH	RPC-Z3 NDD					1			62	
Apr	8	68	TEC	TEH	610-EF NDD					1			28	
Sep	8	68	TEH	TEC	610-EB OAV					6			18	
	33	68	11C	TEH	610-EB DSI	3H		.00	.00	M1	.59	70	33	RESULT OF DISCREPANCY RESOLUTION
	33	68	3H	3H	RPC-Z3 NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
Aug	33	68	TEC	TEH	610-EF NDD	3H		.00	.00	1			28	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	33	68	TEC	TEH	610-EF NDD					1			28	
Sep	33	68	TEH	TEC	610-EB NDD					1			52	
	45	68	11C	TEH	610-EB 44 5H			.00	.00	M1	1.60	110	34	RESULT OF DISCREPANCY RESOLUTION
ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	

ATION LISTING - BOTH LEGS CUMULATIVE

Wood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	45	68												RETEST FOR POSITIVE I.D.
	45	68	TEC	TEH	610-EB PID	5H		.00	.00	M1	1.50	105	56	RESULT OF LAR
	45	68												>>>> POSITIVE I.D. ESTABLISHED <<<<
	45	68	5H	5H	RPC-Z3 SAI	5H		.00	.00	4	5.87	71	64	RETEST FOR POSITIVE I.D.
	45	68	5H	5H	RPC-Z3 LXW	5H	592.0	399.0	4	100.00	71	64		
Aug	45	68	TEC	TEH	610-EF NDD	5H		.00	.00	1			28	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	45	68	TEC	TEH	610-EF NDD					1			28	
Sep	45	68	TEH	TEC	610-EB NDD					1			52	
	1	69	11H	TEH	610-EB NDD					1			55	
	1	69	11C	TEC	610-EB MBM	1C	2.68	.00	6	4.26	250	66		RESULT OF DISCREPANCY RESOLUTION
	1	69	11C	TEC	610-EB MBM	TSC	4.78	.00	6	2.65	88	66		RESULT OF DISCREPANCY RESOLUTION
	1	69	11H	10C	560-EJ NDD					1			69	
Apr	1	69	11H	TEH	610-EF NDD					1			49	
Apr	1	69	11C	11H	RPC-ZR NDD					1			65	
Apr	1	69	11C	TEC	590-EJ NDD					1			69	
Sep	1	69	11H	TEC	590-EB NDD					1			12	
Sep	1	69	11H	11C	RPC-ZA NDD					1			76	
Sep	1	69	11H	TEH	610-EB NDD					1			83	
Sep	1	69	11C	10H	590-EB NDD					1			89	U-BEND HEAT TREAT DETECTED
Sep	1	69	11C	11H	RPC-ZA NDD					1			93	
	34	69	TEC	TEH	610-EB DSI	5H		.00	.00	M1	.97	94	34	RESULT OF DISCREPANCY RESOLUTION
	34	69	5H	5H	RPC-Z3 NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
Aug	34	69	TEC	TEH	610-EF NDD	5H		.00	.00	1			28	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	34	69	TEC	TEH	610-EF NDD					1			28	
Sep	34	69	TEH	TEC	610-EB NDD					1			52	
	31	70	11C	TEH	610-EB DSI	3H		.00	.00	M1	.69	103	34	RESULT OF DISCREPANCY RESOLUTION
	31	70	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	3.31	138	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	31	70	3H	3H	RPC-Z3 LXW	3H	592.0	356.0	4	100.00	63	63		
Aug	31	70	TEC	TEH	610-EF NDD	3H		.00	.00	1			29	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	31	70	TEC	TEH	610-EF NDD					1			29	
Sep	31	70	TEH	TEC	610-EB NDD					1			53	
	40	70	TEC	TEH	610-EB MBM	1H	2.93	.00	6	1.93	79	34		RESULT OF DISCREPANCY RESOLUTION
	40	70	TEC	TEH	610-EB MBM	1H	9.25	.00	6	3.65	80	34		RESULT OF DISCREPANCY RESOLUTION
Aug	40	70	11C	TEH	610-EF MBM	1H	2.91	.00	6	1.87	82	49		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	40	70	11C	TEH	610-EF MBM	1H	9.25	.00	6	3.51	78	49		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	40	70	11C	TEH	610-EF NDD					1			49	
Sep	40	70	TEH	TEC	610-EB NDD					1			53	
	44	70	TEC	TEH	610-EB 1MR	5H		.00	.00	M1			34	RESULT OF DISCREPANCY RESOLUTION
Aug	44	70	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.63	139	29	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	44	70	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.49	120	29	
Apr	44	70	5H	5H	RPC-ZR NDD					1			56	
Apr	44	70	3H	3H	RPC-ZR NDD					1			36	
Apr	44	70	1H	TSH	RPC-ZR NDD					1			56	

ROW COL CE-B CE-E PROBE IND LOCN INCH1 INCH2 CHAN VOLTS DEG TAPE COMMENTS



## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
-Sep	44	70	TEH	TEC	610-EB NDD					1			53	
	49	70	TEC	TEH	610-EB 25	9C	35.52	.00	1	.25	151	34		RESULT OF DISCREPANCY RESOLUTION
-Aug	49	70	TEC	TEH	610-EF MBM	9C	35.51	.00	6	7.17	92	29		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	49	70	TEC	TEH	610-EF NDD				1			29		
-Sep	49	70	11C	TEC	610-EB NDD				1			7		
-Sep	49	70	11C	TEH	610-EB NDD				1			79		
	7	71	TEC	TEH	610-EB 28	6C	13.07	.00	1	.96	148	35		RESULT OF DISCREPANCY RESOLUTION
-Apr	7	71	11C	TEH	610-EF NDD				1			49		
-Sep	7	71	TEH	TEC	610-EB 1NR	6C	11.65	.00	1			61		
	44	72	11C	TEH	610-EB MBM	10H	29.58	.00	6	2.07	92	35		RESULT OF DISCREPANCY RESOLUTION
-Apr	44	72	TEC	TEH	610-EF NDD				1			29		RESULT OF DISCREPANCY RESOLUTION
-Sep	44	72	TEH	TEC	610-EB NDD				1			54		
	14	73	11C	TEH	610-EB MBM	7H	10.99	.00	6	6.79	90	36		RESULT OF DISCREPANCY RESOLUTION
-Aug	14	73	11C	TEH	610-EF NDD	7H	.00	.00	1			48		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	14	73	11C	TEH	610-EF NDD				1			48		
-Sep	14	73	TEH	TEC	610-EB NDD				1			54		
	24	73	11C	TEH	610-EB MBM	TSH	9.82	.00	5	3.68	89	36		RESULT OF DISCREPANCY RESOLUTION
-Aug	24	73	11C	TEH	610-EF NDD	TSH	.00	.00	1			48		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	24	73	11C	TEH	610-EF NDD				1			48		
-Sep	24	73	TEH	TEC	610-EB NDD				1			54		
	27	73	TEC	TEH	610-EB MBM	7C	13.94	.00	6	4.19	91	36		
-Apr	27	73	11C	TEH	610-EF NDD				1			48		
-Sep	27	73	TEH	TEC	610-EB NDD				1			54		
	29	73	TEC	TEH	610-EB MBM	10H	10.03	.00	6	3.67	96	36		RESULT OF DISCREPANCY RESOLUTION
-Aug	29	73	11C	TEH	610-EF NDD	10H	.00	.00	1			48		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	29	73	11C	TEH	610-EF NDD				1			48		
-Sep	29	73	TEH	TEC	610-EB NDD				1			54		
	39	73	TEC	TEH	610-EB MBM	7H	37.61	.00	6	3.46	91	36		RESULT OF DISCREPANCY RESOLUTION
	39	73	TEC	TEH	610-EB MBM	8C	25.93	.00	6	3.34	110	36		RESULT OF DISCREPANCY RESOLUTION
-Aug	39	73	11C	TEH	610-EF NDD	7H	.00	.00	1			48		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	39	73	11C	TEH	610-EF NDD				1			48		
-Sep	39	73	TEH	TEC	610-EB NDD				1			54		
	44	73	11C	TEH	610-EB MBM	AV2	8.43	.00	6	1.30	83	36		RESULT OF DISCREPANCY RESOLUTION
	44	73	11C	TEH	610-EB MBM	AV2	20.54	.00	6	2.40	126	36		RESULT OF DISCREPANCY RESOLUTION
-Apr	44	73	TEC	TEH	610-EF NDD				1			30		
-Sep	44	73	TEH	TEC	610-EB NDD				1			54		
	10	74	TEC	TEH	610-EB MBM	AV1	4.77	.00	6	1.36	121	36		RESULT OF DISCREPANCY RESOLUTION
-Apr	10	74	11C	TEH	610-EF NDD				1			47		

E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ATION LISTING - BOTH LEGS CUMULATIVE

Wood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
Sep	10	74	TEH	TEC	610-EB 2AV					6		19		
	16	74	TEC	TEH	610-EB MBM	9H	4.44	.00	6	1.22	101	36		RESULT OF DISCREPANCY RESOLUTION
Aug	16	74	11C	TEH	610-EF NDD	9H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	16	74	11C	TEH	610-EF NDD				1			47		
Sep	16	74	TEH	TEC	610-EB NDD				1			54		
	18	74	TEC	TEH	610-EB MBM	7H	25.03	.00	6	5.38	92	36		RESULT OF DISCREPANCY RESOLUTION
Aug	18	74	11C	TEH	610-EF NDD	7H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	18	74	11C	TEH	610-EF NDD				1			47		
Sep	18	74	TEH	TEC	610-EB NDD				1			54		
	22	74	TEC	TEH	610-EB MBM	8C	20.28	.00	6	2.93	99	36		RESULT OF DISCREPANCY RESOLUTION
Apr	22	74	11C	TEH	610-EF NDD				1			47		
Sep	22	74	TEH	TEC	610-EB NDD				1			54		
	27	74	11C	TEH	610-EB MBM	3H	11.37	.00	6	3.73	104	36		RESULT OF DISCREPANCY RESOLUTION
Aug	27	74	TEC	TEH	610-EF NDD	3H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	27	74	TEC	TEH	610-EF NDD				1			30		
Sep	27	74	TEH	TEC	610-EB NDD				1			54		
	34	74	TEC	TEH	610-EB MBM	8H	34.56	.00	6	3.01	112	36		RESULT OF DISCREPANCY RESOLUTION
Aug	34	74	11C	TEH	610-EF NDD	8H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	34	74	11C	TEH	610-EF NDD				1			47		
Sep	34	74	TEH	TEC	610-EB NDD				1			54		
	38	74	11C	TEH	610-EB MBM	5H	12.10	.00	6	2.30	98	36		RESULT OF DISCREPANCY RESOLUTION
	38	74	11C	TEH	610-EB MBM	5H	5.10	.00	6	5.22	103	36		
Aug	38	74	TEC	TEH	610-EF NDD	5H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	38	74	TEC	TEH	610-EF NDD				1			30		
Sep	38	74	TEH	TEC	610-EB NDD				1			55		
	40	74	TEC	TEH	610-EB MBM	7H	7.33	.00	6	2.25	103	36		RESULT OF DISCREPANCY RESOLUTION
	40	74	TEC	TEH	610-EB MBM	8H	28.18	.00	6	3.87	94	36		RESULT OF DISCREPANCY RESOLUTION
Aug	40	74	11C	TEH	610-EF MBM	7H	7.34	.00	6	.79	36	47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	40	74	11C	TEH	610-EF MBM	8H	28.19	.00	6	.56	61	47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	40	74	11C	TEH	610-EF NDD				1			47		
Sep	40	74	TEH	TEC	610-EB NDD				1			55		
	42	74	TEC	TEH	610-EB MBM	9H	31.99	.00	6	4.20	81	36		RESULT OF DISCREPANCY RESOLUTION
Aug	42	74	11C	TEH	610-EF NDD	9H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	42	74	11C	TEH	610-EF NDD				1			47		
Sep	42	74	TEH	TEC	610-EB NDD				1			55		
	46	74	11C	TEH	610-EB 57	3H	.00	.00	M1	2.21	104	36		RESULT OF DISCREPANCY RESOLUTION
	46	74												RETEST FOR POSITIVE I.D.
	46	74	TEC	TEH	610-EB PID	3H	.00	.00	M1	2.19	95	56		RESULT OF LAR
	46	74												>>>> POSITIVE I.D. ESTABLISHED <<<<

ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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CATION LISTING - BOTH LEGS CUMULATIVE

Wood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	46	74	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	8.46	57	63	RETEST FOR POSITIVE I.D.
	46	74	3H	3H	RPC-Z3 LXW	3H	500.0	259.0		5	100.00	40	63	
Aug	46	74	TEC	TEH	610-EF NDD	3H		.00	.00	1			30	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	46	74	TEC	TEH	610-EF NDD					1			30	
Sep	46	74	TEH	TEC	610-EB NDD					1			55	
	49	74	TEC	TEH	610-EB MBM	AV1	24.55		.00	6	4.25	129	36	RESULT OF DISCREPANCY RESOLUTION
Apr	49	74	TEC	TEH	610-EF NDD					1			30	
Sep	49	74	11C	TEC	610-EB NDD					1			7	
Sep	49	74	11C	TEH	610-EB NDD					1			79	
	7	75	TEC	TEH	610-EB MBM	8H	16.03		.00	6	2.67	109	37	RESULT OF DISCREPANCY RESOLUTION
Aug	7	75	11C	TEH	610-EF NDD	8H		.00	.00	1			47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	7	75	11C	TEH	610-EF NDD					1			47	
Sep	7	75	TEH	TEC	610-EB NDD					1			61	
	17	75	TEC	TEH	610-EB MBM	8H	32.94		.00	6	6.44	110	37	RESULT OF DISCREPANCY RESOLUTION
Aug	17	75	11C	TEH	610-EF NDD	8H		.00	.00	1			47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	17	75	11C	TEH	610-EF NDD					1			47	RESULT OF DISCREPANCY RESOLUTION
Sep	17	75	TEH	TEC	610-EB NDD					1			55	
	22	75	TEC	TEH	610-EB MBM	9C	35.29		.00	6	5.55	109	37	RESULT OF DISCREPANCY RESOLUTION
	22	75	TEC	TEH	610-EB MBM	7C	16.64		.00	6	4.66	122	37	
Apr	22	75	11C	TEH	610-EF NDD					1			47	
Sep	22	75	TEH	TEC	610-EB NDD					1			55	
	25	75	TEC	TEH	610-EB	68	3H	.00	.00	M1	1.42	90	37	RESULT OF DISCREPANCY RESOLUTION
	25	75												RETEST FOR POSITIVE I.D.
	25	75	TEC	TEH	610-EB MBM	7H	32.06		.00	6	3.95		37	RESULT OF DISCREPANCY RESOLUTION
	25	75	TEC	TEH	610-EB PID	3H		.00	.00	M1	1.36	80	55	RESULT OF LAR
	25	75												>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	75	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	4.22	62	63	RETEST FOR POSITIVE I.D.
	25	75	3H	3H	RPC-Z3 LXW	3H	210.0	345.0		5	100.00	61	63	
Aug	25	75	11C	TEH	610-EF NDD	3H		.00	.00	1			47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	25	75	11C	TEH	610-EF NDD	7H		.00	.00	1			47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	25	75	11C	TEH	610-EF NDD					1			47	
Sep	25	75	TEH	TEC	610-EB NDD					1			55	
	26	75	TEC	TEH	610-EB MBM	8H	9.84		.00	6	4.18	106	37	RESULT OF DISCREPANCY RESOLUTION
Aug	26	75	11C	TEH	610-EF NDD	8H		.00	.00	1			47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	26	75	11C	TEH	610-EF NDD					1			47	
Sep	26	75	TEH	TEC	610-EB NDD					1			55	
	32	75	11C	TEH	610-EB MBM	5H	1.77		.00	6	3.15	85	37	RESULT OF DISCREPANCY RESOLUTION
Aug	32	75	11C	TEH	610-EF MBM	5H	1.76		.00	6	4.29	89	47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	32	75	11C	TEH	610-EF NDD					1			47	
Sep	32	75	TEH	TEC	610-EB NDD					1			55	
ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	

LOCATION LISTING - BOTH LEGS CUMULATIVE

Wood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	33	75	TEC	TEH	610-EB MBM	3H	14.90	.00	6	2.53	98	37		RESULT OF DISCREPANCY RESOLUTION
	33	75	TEC	TEH	610-EB MBM	7H	31.71	.00	6	5.41	118	37		RESULT OF DISCREPANCY RESOLUTION
Aug	33	75	11C	TEH	610-EF NDD	3H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	33	75	11C	TEH	610-EF NDD	7H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	33	75	11C	TEH	610-EF NDD				1			47		
Sep	33	75	TEH	TEC	610-EB NDD				1			55		
	34	75	TEC	TEH	610-EB MBM	10H	38.58	.00	6	2.44	97	37		RESULT OF DISCREPANCY RESOLUTION
	34	75	TEC	TEH	610-EB MBM	10C	18.01	.00	6	4.50	103	37		RESULT OF DISCREPANCY RESOLUTION
Aug	34	75	11C	TEH	610-EF NDD	10H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	34	75	11C	TEH	610-EF NDD				1			47		
Sep	34	75	TEH	TEC	610-EF NDD				1			55		
	41	75	TEC	TEH	610-EB MBM	7H	30.86	.00	6	2.64	103	36		RESULT OF DISCREPANCY RESOLUTION
Aug	41	75	11C	TEH	610-EF NDD	7H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	41	75	11C	TEH	610-EF NDD				1			47		
Sep	41	75	TEH	TEC	610-EB NDD				1			55		
	45	75	11C	TEH	610-EB MBM	8H	10.21	.00	6	3.47	96	36		RESULT OF DISCREPANCY RESOLUTION
Aug	45	75	TEC	TEH	610-EF NDD	8H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	45	75	TEC	TEH	610-EF NDD				1			30		
Sep	45	75	TEH	TEC	610-EB NDD				1			55		
	49	75	TEC	TEH	610-EB MBM	10H	26.44	.00	6	4.45	109	36		RESULT OF DISCREPANCY RESOLUTION
Aug	49	75	TEC	TEH	610-EF NDD	10H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	49	75	TEC	TEH	610-EF NDD				1			30		
Sep	49	75	11C	TEC	610-EB NDD				1			7		
Sep	49	75	11C	TEH	610-EB NDD				1			79		
	6	76	11H	TEH	610-EB OBS	UB	.00	.00	1			37		
	6	76	TEC	TEH	610-EB MBM	3C	14.19	.00	6	4.02	271	38		RESULT OF DISCREPANCY RESOLUTION
Apr	6	76	11C	TEH	610-EF NDD				1			47		
Sep	6	76	TEH	TEC	610-EB NDD				1			61		
	15	76	11C	TEH	610-EB DS1	3H	.00	.00	M1	.93	96	38		RESULT OF DISCREPANCY RESOLUTION
	15	76	3H	3H	RPC-Z3 NDD				1			63		
Aug	15	76	TEC	TEH	610-EF DS1	3H	.00	.00	M1	.59	103	30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	15	76	TEC	TEH	610-EF NDD				1			30		
Sep	15	76	TEH	TEC	610-EB NDD				1			55		
	20	76	11C	TEH	610-EB 76	3H	.00	.00	M1	2.72	79	38		RESULT OF DISCREPANCY RESOLUTION
	20	76												RETEST FOR POSITIVE I.D.
	20	76	TEC	TEH	610-EB PID	3H	.00	.00	M1	2.60	61	55		RESULT OF LAR
	20	76												>>>> POSITIVE I.D. ESTABLISHED <<<<
	20	76	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	10.81	62	63		RETEST FOR POSITIVE I.D.
	20	76	3H	3H	RPC-Z3 LXW	3H	464.0	286.0	4	100.00	50	63		
Aug	20	76	TEC	TEH	610-EF NDD	3H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	20	76	TEC	TEH	610-EF NDD				1			30		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ATION LISTING - BOTH LEGS CUMULATIVE

wood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
Sep	20	76	TEH	TEC	610-EB NDD					1		55		
	22	76	TEC	TEH	610-EB 21	8C	32.53	.00	1	1.28	150	38		RESULT OF DISCREPANCY RESOLUTION
Apr	22	76	11C	TEH	610-EF NDD					1		47		
Sep	22	76	TEH	TEC	610-EB INR	8C	31.41	.00	1			55		RESULT OF DISCREPANCY RESOLUTION
	31	76	11C	TEH	610-EB DRI	TSH	.00	.00	M1	30.24	8	38		
	31	76	TSH	TSH	RPC-Z3 NDD					1		63		
Apr	31	76	TEC	TEH	610-EF NDD					1		30		
Sep	31	76	TEH	TEC	610-EB NDD					1		55		
	33	76	11C	TEH	610-EB DSI	5H	.00	.00	M1	1.22	81	38		
	33	76	3H	3H	RPC-Z3 NDD					1		63		
	33	76	3H	5H	RPC-Z3 SAI	5H	-.01	.00	4	3.10	96	63		>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	76	5H	5H	RPC-Z3 LXW	5H	432.0	340.0	4	100.00	60	63		
Aug	33	76	TEC	TEH	610-EF NDD	5H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	33	76	TEC	TEH	610-EF NDD					1		30		
Sep	33	76	TEH	TEC	610-EB NDD					1		55		
	9	77	TEC	TEH	610-EB 15	7C	8.95	.00	1	1.15	155	38		RESULT OF DISCREPANCY RESOLUTION
	9	77	TEC	TEH	610-EB MBM	7C	30.04	.00	6	3.12	268	38		RESULT OF DISCREPANCY RESOLUTION
	9	77	TEC	TEH	610-EB MMB	5C	4.91	7.74	6	3.53	87	38		RESULT OF DISCREPANCY RESOLUTION
Apr	9	77	11C	TEH	610-EF NDD					1		47		
Sep	9	77	TEH	TEC	610-EB 2AV					6		19		
Sep	9	77	TEH	TEC	610-EB INR	7C	8.63	.00	1			19		
	21	77	TEC	TEH	610-EB DRI	TSH	.00	.00	M1	35.15	10	38		RESULT OF DISCREPANCY RESOLUTION
	21	77	TSH	TSH	RPC-Z3 NDD					1		63		
Apr	21	77	11C	TEH	610-EF NDD					1		47		
Sep	21	77	TEH	TEC	610-EB NDD					1		56		
	43	78	11C	TEH	610-EB 77	3H	.00	.00	M1	1.44	78	39		RETEST FOR POSITIVE I.D.
	43	78	TEC	TEH	610-EB PID	3H	.00	.00	M1	1.38	75	56		RESULT OF LAR
	43	78												>>>> POSITIVE I.D. ESTABLISHED <<<<
	43	78	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	5.02	52	63		RETEST FOR POSITIVE I.D.
	43	78	3H	3H	RPC-Z3 LXW	3H	555.0	200.0	4	100.00	35	63		
Aug	43	78	TEC	TEH	610-EF NDD	3H	.00	.00	1			31		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	43	78	TEC	TEH	610-EF NDD					1		31		
Sep	43	78	TEH	TEC	610-EB NDD					1		57		
	21	79	TEC	TEH	610-EB INR	3H	.00	.00	M1			39		RESULT OF LAR
pr	21	79	11C	TEH	610-EF DSI	3H	.00	.00	M1	.63	60	46		
pr	21	79	3H	3H	RPC-ZR NDD					1		56		
ep	21	79	TEH	TEC	610-EB NDD					1		57		
	26	79	11C	TEH	610-EB MBM	10H	21.21	.00	6	4.66	79	39		RESULT OF DISCREPANCY RESOLUTION
ug	26	79	11C	TEH	610-EF MBM	10H	21.22	.00	6	5.37	271	46		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
pr	26	79	11C	TEH	610-EF NDD					1		46		

ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ATION LISTING - BOTH LEGS CUMULATIVE

Wood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
Sep	26	79	TEH	TEC	610-EB NDD					1			57	
	34	79	TEC	TEH	610-EB INR	5H		.00	.00	M1			39	
Aug	34	79	11C	TEH	610-EF DSI	5H		.00	.00	M1	.53	136	46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	34	79	11C	TEH	610-EF 17	5H		.00	.00	M1	.43	129	46	RESULT OF DISCREPANCY RESOLUTION
Apr	34	79	5H	5H	RPC-ZR NDD					1			56	
Apr	34	79	3H	3H	RPC-ZR NDD					1			56	
Apr	34	79	1H	TSH	RPC-ZR NDD					1			56	
Sep	34	79	TEH	TEC	610-EB NDD					1			57	
	35	79	TEC	TEH	610-EB INR	3H		.00	.00	M1			39	
Aug	35	79	11C	TEH	610-EF NDD	3H		.00	.00	1			46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	35	79	11C	TEH	610-EF DSI	3H		.00	.00	M1	.43	96	46	RESULT OF DISCREPANCY RESOLUTION
Apr	35	79	3H	3H	RPC-ZR NDD					1			56	
Sep	35	79	TEH	TEC	610-EB NDD					1			57	
	36	79	11C	TEH	610-EB MBM	7H	8.64		.00	6	3.40	84	39	RESULT OF DISCREPANCY RESOLUTION
Aug	36	79	11C	TEH	610-EF MBM	7H	8.64		.00	6	3.13	87	46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	36	79	11C	TEH	610-EF NDD					1			46	RESULT OF DISCREPANCY RESOLUTION
Sep	36	79	TEH	TEC	610-EB NDD					1			57	
	32	80	11C	TEH	610-EB DSI	3H		.00	.00	M1	1.00	95	40	
	32	80	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	1.09	122	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	32	80	3H	3H	RPC-Z3 LXW	3H	434.0	291.0	4	100.00	51	63		
Aug	32	80	TEC	TEH	610-EF NDD	3H		.00	.00	1			31	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	32	80	TEC	TEH	610-EF NDD					1			31	
Sep	32	80	TEH	TEC	610-EB NDD					1			57	
	33	80	11C	TEH	610-EB DSI	3H		.00	.00	M1	.60	111	40	
	33	80	11C	TEH	610-EF DSI	5H		.00	.00	M1	.81	97	40	RESULT OF DISCREPANCY RESOLUTION
	33	80	3H	3H	RPC-Z3 NDD					1			63	
	33	80	5H	5H	RPC-Z3 SAI	5H	-.01	.00	5	.68	116	63	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	33	80	5H	5H	RPC-Z3 LXW	5H	477.0	297.0	5	100.00	52	63		
Aug	33	80	TEC	TEH	610-EF NDD	3H		.00	.00	1			31	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	33	80	TEC	TEH	610-EF NDD	5H		.00	.00	1			31	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	33	80	TEC	TEH	610-EF NDD					1			31	
Sep	33	80	TEH	TEC	610-EB NDD					1			57	
	10	81	11C	TEH	610-EB DSI	3H		.00	.00	M1	.34	117	40	RESULT OF DISCREPANCY RESOLUTION
	10	81	3H	3H	RPC-Z3 NDD					1			63	
Aug	10	81	10C	TEH	610-EF NDD	3H		.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	10	81	10C	TEH	610-EF NDD					1			44	RESULT OF DISCREPANCY RESOLUTION
Sep	10	81	TEH	TEC	610-EB 2AV					6			19	
	17	81	TEC	TEH	610-EB MBM	9H	15.30		.00	6	3.20	275	40	RESULT OF DISCREPANCY RESOLUTION
Aug	17	81	11C	TEH	610-EF NDD	9H		.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	17	81	11C	TEH	610-EF NDD					1			44	
Sep	17	81	TEH	TEC	610-EB NDD					1			58	

ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DATA LISTING - BOTH LEGS CUMULATIVE

Wood Unit 1

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	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	18	81	11C	TEH	610-EB	18	1H	28.28	.00	1	.68 153	40		RESULT OF DISCREPANCY RESOLUTION
Aug	18	81	11C	TEH	610-EF	28	1H	28.28	.00	1	.55 146	44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	18	81	11C	TEH	610-EF	NDD				1		44		
Sep	18	81	TEH	TEC	610-EB	1MR	1H	27.19	.00	1		58		
	21	81	TEC	TEK	610-EB	MBM	9H	14.96	.00	6	4.65 286	40		RESULT OF DISCREPANCY RESOLUTION
Aug	21	81	11C	TEH	610-EF	NDD	9H	.00	.00	1		44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	21	81	11C	TEH	610-EF	NDD				1		44		
Sep	21	81	TEH	TEC	610-EB	NDD				1		58		
	22	81	11C	TEH	610-EB	DRI	TSH	.00	.00	M1	47.31	8	40	
	22	81	TSH	TSH	RPC-Z3	NDD				1		63		
Apr	22	81	11C	TEH	610-EF	NDD				1		44		
Sep	22	81	TEH	TEC	610-EB	NDD				1		58		
	23	81	TEC	TEH	610-EB	MBM	9H	14.43	.00	6	4.93 268	40		RESULT OF DISCREPANCY RESOLUTION
Aug	23	81	11C	TEH	610-EF	NDD	9H	.00	.00	1		44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	23	81	11C	TEH	610-EF	NDD				1		44		
Sep	23	81	TEH	TEC	610-EB	NDD				1		58		
	25	81	TEC	TEH	610-EB	MBM	9H	13.72	.00	6	3.14 297	40		RESULT OF DISCREPANCY RESOLUTION
Aug	25	81	11C	TEH	610-EF	NDD	9H	.00	.00	1		44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	25	81	11C	TEH	610-EF	NDD				1		44		
Sep	25	81	TEH	TEC	610-EB	NDD				1		58		
	27	81	TEC	TEH	610-EB	1MR	3H	.00	.00	M1		40		RESULT OF LAR
	27	81	TEC	TEH	610-EB	MBM	9H	14.16	.00	6	4.40 117	40		RESULT OF DISCREPANCY RESOLUTION
Aug	27	81	11C	TEH	610-EF	NDD	3H	.00	.00	1		45		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	27	81	11C	TEH	610-EF	DSI	3H	.00	.00	M1	.35	44	45	RESULT OF DISCREPANCY RESOLUTION
Apr	27	81	3H	3H	RPC-ZR	NDD				1		56		
Sep	27	81	TEH	TEC	610-EB	NDD				1		58		
	39	81	TEC	TEH	610-EB	DSI	3H	.00	.10	M1	.53	101	40	RESULT OF DISCREPANCY RESOLUTION
	39	81	3H	3H	RPC-Z3	NDD				1		63		
Aug	39	81	11C	TEH	610-EF	DSI	3H	.00	.00	M1	.57	115	45	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	39	81	11C	TEH	610-EF	DSI	3H	.00	.00	M1	.57	91	45	RESULT OF DISCREPANCY RESOLUTION
Apr	39	81	3H	3H	RPC-ZR	NDD				1		56		
Sep	39	81	TEH	TEC	610-EB	NDD				1		58		
	49	81	TEC	TEH	610-EB	MMB	8H	14.22	39.78	6	4.17 265	40		RESULT OF DISCREPANCY RESOLUTION
	49	81	TEC	TEH	610-EB	DNT	10C	.00	.00	M1	6.20	182	40	
Aug	49	81	TEC	TEH	610-EF	MBM	8H	23.97	.00	6	3.27 273	32		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	49	81	TEC	TEH	610-EF	DNT	10C	.00	.00	M1	5.61	181	32	
Sep	49	81	11C	TEC	610-EB	DNT	10C	.41	.00	M1	5.10	185	7	
Sep	49	81	11C	TEH	610-EB	NDD				1		79		
	4	82	TEC	TEH	610-EB	MBM	7H	25.99	.00	6	4.33	99	40	RESULT OF DISCREPANCY RESOLUTION

	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

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TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
-Aug	4	82	11C	TEH	610-EF NDD	7H		.00	.00	1		44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	4	82	11C	TEH	610-EF NDD					1		44		
-Sep	4	82	11H	TEC	610-EB NDD					1		9		
-Sep	4	82	11H	TEH	610-EB NDD					1		83		
	12	82	TEC	TEH	610-EB MBM	9H	18.43	.00	.00	6	3.86	287	40	RESULT OF DISCREPANCY RESOLUTION
-Aug	12	82	11C	TEH	610-EF NDD	9H	.00	.00	.00	1		44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	12	82	11C	TEH	610-EF NDD					1		44		
-Sep	12	82	TEH	TEC	610-EB 2AV					6		19		
	22	82	TEC	TEH	610-EF MBM	9H	19.37	.00	.00	6	4.55	102	40	RESULT OF DISCREPANCY RESOLUTION
	22	82	TEC	TEH	610-EB MBM	10C	5.18	.00	.00	6	4.90	108	40	RESULT OF DISCREPANCY RESOLUTION
-Apr	22	82	11C	TEH	610-EF NDD					1		44		
-Sep	22	82	TEH	TEC	610-EB NDD					1		58		
	24	82	TEC	TEH	610-EB MBM	9H	19.36	.00	.00	6	4.24	275	40	RESULT OF DISCREPANCY RESOLUTION
-Aug	24	82	11C	TEH	610-EF MBM	9H	19.36	.00	.00	6	1.93	230	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	24	82	11C	TEH	610-EF NDD					1		44		
-Sep	24	82	TEH	TEC	610-EB NDD					1		58		
	1	83	11H	TEH	610-EB NDD					1		55		
	1	83	11C	TEC	610-EB MBM	4C	27.64	.00	.00	6	3.48	74	66	RESULT OF DISCREPANCY RESOLUTION
	1	83	11H	9C	560-EJ NDD					1		69		
-Apr	1	83	11H	TEH	610-EF NDD					1		51		
-Apr	1	83	11C	11H	RPC-ZR NDD					1		65		
-Apr	1	83	11C	TEC	590-EJ NDD					1		69		
-Sep	1	83	11H	TEC	590-EB NDD					1		12		
-Sep	1	83	11H	11C	RPC-ZA NDD					1		76		
-Sep	1	83	11H	TEH	610-EB NDD					1		83		
-Sep	1	83	11C	10H	590-EB NDD					1		88		U-BEND HEAT TREAT DETECTED
-Sep	1	83	11C	11H	RPC-ZA NDD					1		94		
	32	83	11C	TEH	610-EB 23 AV3		.00	.00	.00	M2	1.68	41		RESULT OF DISCREPANCY RESOLUTION
-Apr	32	83	11C	TEH	610-EF NDD					1		44		
-Sep	32	83	TEH	TEC	610-EB NDD					1		59		
	38	83	11C	TEH	610-EB 73 3H		.00	.00	.00	M1	1.78	80	41	RESULT OF DISCREPANCY RESOLUTION
	38	83												RETEST FOR POSITIVE I.D.
	38	83	11C	TEH	610-EB 70 5H		.00	.00	.00	M1	.93	84	41	RESULT OF DISCREPANCY RESOLUTION
	38	83												RETEST FOR POSITIVE I.D.
	38	83	TEC	TEH	610-EB PID 3H		.00	.00	.00	M1	1.79	80	56	RESULT OF LAR
	38	83												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	83	TEC	TEH	610-EB PID 5H		.00	.00	.00	M1	.87	83	56	RESULT OF LAR
	38	83												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	83	3H	3H	RPC-Z3 SAI 3H		.00	.00	.00	4	7.81	75	63	RETEST FOR POSITIVE I.D.
	38	83	3H	3H	RPC-Z3 LXW 3H	483.0	227.0	4	100.00	40	63			
	38	83	5H	5H	RPC-Z3 SAI 5H		.00	.00	.00	4	2.37	80	63	RETEST FOR POSITIVE I.D.
	38	83	5H	5H	RPC-Z3 LXW 5H	434.0	243.0	4	100.00	43	63			
TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

ATION LISTING - BOTH LEGS CUMULATIVE

wood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
Aug	38	83	11C	TEH	610-EF NDD	3H		.00	.00	1		44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	38	83	11C	TEH	610-EF NDD	5H		.00	.00	1		44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	38	83	11C	TEH	610-EF NDD					1		44		
Sep	38	83	TEH	TEC	610-EB NDD					1		59		
	43	83	TEC	TEH	610-EB INR	3H		.00	.00	M1		41		RESULT OF DISCREPANCY RESOLUTION
Aug	43	83	11C	TEH	610-EF DSI	3H		.00	.00	M1	.90	72	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	43	83	11C	TEH	610-EF DSI	3H		.00	.00	M1	.37	65	44	RESULT OF DISCREPANCY RESOLUTION
Apr	43	83	3H	3H	RPC-ZR NDD					1		57		
Sep	43	83	TEH	TEC	610-EB NDD					1		59		
	31	84	10C	TEH	610-EB DSI	3H		.00	.00	M1	.37	99	42	RESULT OF DISCREPANCY RESOLUTION
	31	84			RPC-Z3 TNC								63	
	31	84	3H	3H	RPC-Z3 NDD					1			64	
Aug	31	84	TEC	TEH	610-EF NDD	3H		.00	.00	1		33		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	31	84	TEC	TEH	610-EF NDD					1		33		
Sep	31	84	TEH	TEC	610-EB NDD					1		59		
	41	85	TEC	TEH	610-EB INR	3H		.00	.00	M1		42		RESULT OF DISCREPANCY RESOLUTION
Aug	41	85	11C	TEH	610-EF NDD	3H		.00	.00	1		44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	41	85	11C	TEH	610-EF DSI	3H		.00	.00	M1	.84	44	44	RESULT OF DISCREPANCY RESOLUTION
Apr	41	85	3H	3H	RPC-ZR NDD					1		57		
Sep	41	85	TEH	TEC	610-EB NDD					1		60		
	16	86	TEC	TEH	610-EB MBM	8C	4.32	.00	.00	6	7.22	82	43	RESULT OF DISCREPANCY RESOLUTION
Apr	16	86	11C	TEH	610-EF NDD					1			44	
Sep	16	86	TEH	TEC	610-EB NDD					1			60	
	18	86	TEC	TEH	610-EB INR	3H		.00	.00	M1			43	
Aug	18	86	11C	TEH	610-EF DSI	3H		.00	.00	M1	.85	45	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	18	86	11C	TEH	610-EF DSI	3H		.00	.00	M1	.61	38	44	RESULT OF DISCREPANCY RESOLUTION
Apr	18	86	3H	3H	RPC-ZR NDD					1		57		
Sep	18	86	TEH	TEC	610-EB NDD					1		60		
	21	87	TEC	TEH	610-EB DSI	3H		.00	.00	M1	1.17	88	43	RESULT OF DISCREPANCY RESOLUTION
	21	87	5H	5H	RPC-Z3 NDD					1			63	RESULT OF LAR
	21	87	3H	3H	RPC-Z3 SA1	3H		.00	.00	4	2.18	61	64	>>>> POSITIVE I.D. ESTABLISHED <<<<
	21	87	3H	3H	RPC-Z3 LXW	3H	494.0	237.0	4	100.00	42	64		
Aug	21	87	11C	TEH	610-EF NDD	3H		.00	.00	1		43		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	21	87	11C	TEH	610-EF NDD					1		43		
Sep	21	87	TEH	TEC	610-EB NDD					1		62		
	34	87	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.80	96	43	
	34	87	3H	3H	RPC-Z3 SA1	3H		.00	.00	4	5.43	132	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	34	87	3H	3H	RPC-Z3 LXW	3H	350.0	388.0	4	100.00	69	63		RESULT OF DISCREPANCY RESOLUTION
Aug	34	87	11C	TEH	610-EF DSI	3H		.00	.00	M1	.57	98	53	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	34	87	11C	TEH	610-EF DSI	3H		.00	.00	M1	.60	95	43	RESULT OF LAR
Apr	34	87	11C	TEH	610-EF PID	3H		.00	.00	M1	.39	101	53	>>>> POSITIVE I.D. ESTABLISHED <<<<

ROW COL CE-B CE-E PROBE IND LOCN INCH1 INCH2 CHAN VOLTS DEG TAPE COMMENTS

## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
-Apr	34	87	3H	3H	RPC-ZR NDD					1			57	
-Sep	34	87	TEH	TEC	610-EB NDD					1			62	
	37	87	TEC	TEH	610-EB INR	3H		.00	.00	M1			43	
Aug	37	87	11C	TEH	610-EF NDD	3H		.00	.00	1			43	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	37	87	11C	TEH	610-EF DSI	3H		.00	.00	M1	.60	99	43	RESULT OF DISCREPANCY RESOLUTION
-Apr	37	87	3H	3H	RPC-ZR NDD					1			57	
-Sep	37	87	TEH	TEC	610-EB NDD					1			62	
	35	89	TEC	TEH	610-EB DRI	TSH		.00	.00	M1	41.48	5	44	RESULT OF DISCREPANCY RESOLUTION
	35	89	TSH	TSH	RPC-Z3 NDD					1			63	
-Apr	35	89	11C	TEH	610-EF NDD					1			43	
-Sep	35	89	TEH	TEC	610-EB NDD					1			63	
	9	90	11C	TEH	610-EB DSI	3H		.00	.00	M1	.67	115	47	RESULT OF DISCREPANCY RESOLUTION
	9	90	3H	3H	RPC-Z3 NDD					1			63	
Aug	9	90	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.69	104	34	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	9	90	TEC	TEH	610-EF NDD					1			34	
Sep	9	90	TEH	TEC	610-EB 2AV					6			20	
	20	90	11C	TEH	610-EB 2D	3H		.00	.00	M1	.53	120	48	RESULT OF DISCREPANCY RESOLUTION
	20	90	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	1.12	113	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	20	90	3H	3H	RPC-Z3 LXW	3H	305.0	227.0	4	100.00	40	63	63	RESULT OF DISCREPANCY RESOLUTION
Aug	20	90	TEC	TEH	610-EF NDD	3H		.00	.00	1			35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	20	90	TEC	TEH	610-EF NDD					1			35	
Sep	20	90	TEH	TEC	610-EB NDD					1			63	
	5	91	TEC	TEH	610-EB MBM	5H	14.53	.00	6	3.52	88	48		
Aug	5	91	11C	TEH	610-EF MBM	5H	14.54	.00	6	3.46	91	43		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	5	91	11C	TEH	610-EF NDD					1			43	
Sep	5	91	11H	TEC	610-EB NDD					1			8	
Sep	5	91	11H	TEH	610-EB NDD					1			82	
	27	96	11C	TEH	610-EB 31	3H		.00	.00	M1	1.54	120	49	
	27	96	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	2.72	52	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	27	96	3H	3H	RPC-Z3 LXW	3H	349.0	259.0	4	100.00	46	63	63	
Aug	27	96	TEC	TEH	610-EF NDD	3H		.00	.00	1			35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	27	96	TEC	TEH	610-EF NDD					1			35	
Sep	27	96	TEH	TEC	610-EB NDD					1			66	
	17	97	TEC	TEH	610-EB INR	TEL	15.04	.00	M1				49	RESULT OF LAR
Apr	17	97	TEC	TEH	610-EF INR	TEC	15.04	.00	1				35	
Apr	17	97	11C	TEH	610-EF NDD					1			42	
Sep	17	97	TEH	TEC	610-EB NQI	TEC	15.10	.00	M1	17.61	12	66	66	RESULT OF DISCREPANCY RESOLUTION
Sep	17	97	TSC	TEC	RPC-ZA NDD					1			72	
	6	98	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.63	128	50	RESULT OF DISCREPANCY RESOLUTION
	6	98	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	1.45	96	63	>>>> POSITIVE I.D. ESTABLISHED <<<<

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ATION LISTING - BOTH LEGS CUMULATIVE

wood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

E	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	6	98	3H	3H	RPC-Z3 LXW	3H		.00	361.0	4	100.00	64	63	
Aug	6	98	11C	TEH	610-EF NDD	3H		.00	.00	1			42	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	6	98	11C	TEH	610-EF NDD					1			42	
Sep	6	98	TEH	TEC	610-EB NDD					1			61	
	25	98	11C	TEH	610-EB DSI	5H		.00	.00	M1	.73	105	50	RESULT OF DISCREPANCY RESOLUTION
	25	98	3H	3H	RPC-Z3 NDD					1			63	
	25	98	5H	5H	RPC-Z3 SAI	5H		.00	.00	4	1.34	80	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	98	5H	5H	RPC-Z3 LXW	5H	342.0	259.0		4	100.00	46	63	
Aug	25	98	TEC	TEH	610-EF NDD	5H		.00	.00	1			35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	25	98	TEC	TEH	610-EF NDD					1			35	
Sep	25	98	TEH	TEC	610-EB NDD					1			67	
	38	98	TEC	TEH	610-EB MBM	6C	8.13	.00		6	.82	266	49	RESULT OF DISCREPANCY RESOLUTION
Aug	38	98	TEC	TEH	610-EF MBM	6C	8.12	.00		6	2.95	270	35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	38	98	TEC	TEH	610-EF NDD					1			35	
Sep	38	98	TEH	TEC	610-EB NDD					1			67	
	14	99	11C	TEH	610-EB MBM	10H	14.30	.00		6	2.11	101	50	RESULT OF DISCREPANCY RESOLUTION
	14	99	11C	TEH	610-EB MBM	11H	6.94	.00		6	5.23	284	50	RESULT OF DISCREPANCY RESOLUTION
Aug	14	99	11C	TEH	610-EF MBM	10H	14.30	.00		6	2.03	107	41	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Aug	14	99	11C	TEH	610-EF MBM	11H	6.95	.00		6	5.29	278	41	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	14	99	11C	TEH	610-EF NDD					1			41	
Sep	14	99	TEH	TEC	610-EB NDD					1			67	
	14	101	11C	TEH	610-EB MBM	1H	7.51	.00		6	7.11	74	51	RESULT OF DISCREPANCY RESOLUTION
Aug	14	101	11C	TEH	610-EF MBM	1H	7.52	.00		6	2.77	285	40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	14	101	11C	TEH	610-EF NDD					1			40	
Sep	14	101	TEH	TEC	610-EB NDD					1			68	
	30	102	TEC	TEH	610-EB MBM	1H	8.27	.00		6	2.60	213	51	RESULT OF DISCREPANCY RESOLUTION
Aug	30	102	11C	TEH	610-EF MBM	1H	8.28	.00		6	2.72	219	40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	30	102	11C	TEH	610-EF NDD					1			40	
Sep	30	102	TEH	TEC	610-EB NDD					1			68	
	22	106	TEC	TEH	610-EB MBM	10H	17.53	41.54		6	2.85	74	52	RESULT OF DISCREPANCY RESOLUTION
Aug	22	106	11C	TEH	610-EF MBM	10H	17.54	40.25		6	2.63	259	40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	22	106	11C	TEH	610-EF NDD					1			40	RESULT OF DISCREPANCY RESOLUTION
Sep	22	106	TEH	TEC	610-EB NDD					1			69	
	20	108	TEC	TEH	610-EB INR	TEH	8.49	.00		M1			53	RESULT OF LAR
Apr	20	108	TEC	TEH	610-EF INR	TEH	8.56	.00		1			38	
Sep	20	108	TEH	TEC	610-EB NQ1	TEH	8.49	.00		M1	1.72	43	70	
ep	20	108	TSH	TEH	RPC-2A NDD					1			86	
	14	109	11C	TEH	610-EB MBM	7H	17.38	.00		6	2.76	88	53	RESULT OF DISCREPANCY RESOLUTION
Aug	14	109	11C	TEH	610-EF MBM	7H	17.38	.00		6	3.30	257	39	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
Apr	14	109	10C	TEH	610-EF NDD					1			39	
	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

## CATION LISTING - BOTH LEGS CUMULATIVE

dwood Unit 1

CCE -G/D4

INSPECTION: Sep-92

7-Oct-92 11:43

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
-Sep	14	109	TEH	TEC	610-EB NDD					1			70	
	15	109	TEC	TEH	610-EB INR TEH		16.24	.00	M1				53	RESULT OF LAR
-Apr	15	109	TEC	TEH	610-EF INR TEH		16.43	.00	1				38	RESULT OF DISCREPANCY RESOLUTION
-Sep	15	109	TEH	TEC	610-EB NQ1 TEH		16.24	.00	M1		2.87	40	70	
-Sep	15	109	TSH	TEH	RPC-2A NDD					1			86	
	12	111	TEC	TEH	610-EB MBM AV2		11.92	.00	6		3.24	83	53	
-Apr	12	111	TEC	TEH	610-EF NDD				1				38	
-Sep	12	111	TEH	TEC	610-EB 2AV				1				22	
	15	111	TEC	TEH	610-EB MBM 7C		13.86	.00	6		1.90	78	53	RESULT OF DISCREPANCY RESOLUTION
	15	111	TEC	TEH	610-EB 15 7C		22.48	.00	1		.66	159	53	RESULT OF DISCREPANCY RESOLUTION
	15	111	TEC	TEH	610-EB MBM 7C		26.72	.00	6		1.74	90	53	RESULT OF DISCREPANCY RESOLUTION
-Aug	15	111	TEC	TEH	610-EF MBM 7C		13.85	.00	6		1.82	59	38	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Aug	15	111	TEC	TEH	610-EF 10 7C		22.47	.00	1		.46	159	38	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Aug	15	111	TEC	TEH	610-EF MBM 7C		26.71	.00	6		1.78	262	38	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	15	111	TEC	TEH	610-EF NDD				1				38	
-Sep	15	111	TEH	TEC	610-EB NDD				1				70	
	3	113	TEC	TEH	610-EB MMB 10C		14.06	18.99	6		3.30	74	53	RESULT OF DISCREPANCY RESOLUTION
Aug	3	113	11H	TEC	610-EF MMB 10C		14.07	19.09	6		3.57	88	69	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
-Apr	3	113	11C	TEH	610-EF NDD				1				39	
-Apr	3	113	11H	TEC	590-EJ NDD				1				69	
-Sep	3	113	11H	TEC	610-EB NDD				1				4	
-Sep	3	113	11H	TEH	610-EB NDD				1				82	

TE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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APPENDIX 4

CERTIFIED EDDY CURRENT TESTING PERSONNEL

A1R03 EDDY CURRENT PERSONNEL CERTS

<u>NAME</u>	<u>LEVEL</u>	<u>COMPANY</u>
J. ESTEL	II	W
J. HAGOOD	III	W
A. DLABIK	IIA	W
J. DYE	IIA	W
D. OBAZENU	III	W
M. CORADI	IIA	W
K. BURRISS	II	W
R. CONKLIN	II	W
J. GRAW	II	W
J. IZZO	II	W
G. JENKINS	II	W
G. MILLER	II	W
G. THOMAS	II	W
A. PERSHING	I TRAINEE	W
E. SHIPLEY	I	W
D. WILSON	I TRAINEE	W
P. VICARIO	I	W
R. MCNEE	IIA	MQS
N. GOUGH	IIA	MQS
D. STOKKE	IIA	MQS
S. YESMONT	IIA	MQS
A. WRUBLESKI	IIA	STI
W. HAYNES	IIA	NDE
E. LOPEZ	IIA	ANA
B. MORGAN	IIA	ANA
C. ROBERTS	II	ANA
C. WALTON	II	ANA
J. REED	IIA	W
K. INGRAHAM	III	W
W. WILLIAMS	IIA	ANA
J. KELLAR	IIA	ANA
M. SIEMERS	IIA	STI
C. MARLIS	IIA	W
G. ROGERS	III	STI
W. YOST	IIA	W
D. TOMMARELLO	III	STI

INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	2	2	TEC	TEH	610-EB DRI TSH			.00	.00	M1	27.96	6	57	
	2	2	TSH	TSH	RPC-Z3 NDD					1			61	
91-Apr	2	2	11C	TEH	610-EF NDD					1			24	
91-Apr	2	2	11C	TEC	590-EJ NDD					1			68	
89-Sep	2	2	11H	TEC	610-EB NDD					1			2	
89-Sep	2	2	11H	TEH	610-EB NDD					1			80	
89-Sep	2	2	11C	10H	590-EB NDD					1			87	U-BEND HEAT TREAT DETECTED
	2	4	TEC	TEH	610-EB DRI TSH			.00	.00	M1	17.68	6	57	
	2	4	TSH	TSH	RPC-Z3 NDD					1			61	
91-Apr	2	4	11C	TEH	610-EF NDD					1			24	
91-Apr	2	4	11C	TEC	590-EJ NDD					1			68	
89-Sep	2	4	11H	TEC	610-EB NDD					1			2	
89-Sep	2	4	11H	TEH	610-EB NDD					1			80	
89-Sep	2	4	11C	9H	590-EB NDD					1			87	U-BEND HEAT TREAT DETECTED
	12	6	TEC	TEH	610-EB 81 3H			.00	.00	1	1.94	77	5	RETEST FOR POSITIVE I.D.
	12	6	5H	TEH	610-EB PID 3H			.00	.00	M1	2.23	63	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	12	6	3H	3H	RPC-Z3 MAI 3H			.00	.00	4	8.02	59	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	12	6	3H	3H	RPC-Z3 LXW 3H		403.0 324.0			4	100.00	57	61	
92-Aug	12	6	11C	TEH	610-EF NDD					1			16	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	12	6	11C	TEH	610-EF NDD					1			16	
89-Sep	12	6	TEH	TEC	610-EB 2AV					1			13	
	15	6	TEC	TEH	610-EB 38 TSH		4.24	.00		1	.86	138	1	RESULT OF DISCREPANCY RESOLUTION
	15	6	TEC	TEH	610-EB 45 TSH		4.80	.00		1	.44	138	1	RESULT OF DISCREPANCY RESOLUTION
	15	6												RETEST FOR POSITIVE I.D.
	15	6	TEC	TEH	610-EB DSI 3H		.00	.00	M1		.70	96	1	
	15	6	3H	TEH	610-EB PID TSH		4.81	.00		1	.66	134	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	15	6	TSH	TSH	RPC-Z3 NDD					1			61	
	15	6	3H	3H	RPC-Z3 MAI 3H		.00	.00	4		2.56	145	61	RESULT OF DISCREPANCY RESOLUTION
	15	6												>>>> POSITIVE I.D. ESTABLISHED <<<<
	15	6	3H	3H	RPC-Z3 LXW 3H		284.0 297.0			4	100.00	52	61	RESULT OF DISCREPANCY RESOLUTION
92-Aug	15	6	TEC	TEH	610-EF NDD					1			2	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	15	6	TEC	TEH	610-EF 38 TSH		4.81	.00		1	.55	138	2	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	15	6	TEC	TEH	610-EF 40 TSH		4.37	.00		1	.69	136	2	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	15	6												RETEST FOR POSITIVE I.D.
91-Apr	15	6	TEC	TEH	610-EF 39 TSH		4.70	.00		1	.55	137	2	
91-Apr	15	6	TEC	TEH	610-EF 38 TSH		4.12	.00		1	.68	135	2	RESULT OF DISCREPANCY RESOLUTION
91-Apr	15	6	1H	TSH	RPC-ZR 39 TSH		4.05	.00		1	.76	134	58	
91-Apr	15	6	1H	TSH	RPC-ZR 39 TSH		4.62	.00		1	1.36	134	58	
89-Sep	15	6	TEH	TEC	610-EB 37 TSH		4.43	.00		1	.64	139	23	RESULT OF LAR
89-Sep	15	6	TEH	TEC	610-EB 28 TSH		4.97	.00		1	.50	147	23	RESULT OF LAR
89-Sep	15	6	1H	TSH	RPC-ZA SAI TSH		4.88	.00		1	.44	127	86	-THIS TUBE MANUALLY REMOVED FROM PLUG LIST
89-Sep	15	6												REMOVAL FROM PLUG LIST BASED ON BOBBIN TEST RESULT
89-Sep	15	6	1H	TSH	RPC-ZA SAI TSH		4.34	.00		1	.64	138	86	-THIS TUBE MANUALLY REMOVED FROM PLUG LIST
89-Sep	15	6												REMOVAL FROM PLUG LIST BASED ON BOBBIN TEST RESULT

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
	2	7	TEC	TEH	610-EB MBM	3H	9.65	.00	6	2.81	57			
92-Aug	2	7	11C	TEH	610-EF MBM	3H	9.90	.00	6	5.22	64	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	2	7	11C	TEH	610-EF NDD				1			24		
91-Apr	2	7	11C	TEC	590-EJ NDD				1			68		
89-Sep	2	7	11H	TEC	610-EB NDD				1			2		
89-Sep	2	7	11H	TEH	610-EB NDD				1			80		
89-Sep	2	7	11C	10H	590-EB NDD				1			87		U-BEND HEAT TREAT DETECTED
	13	7	TEC	TEH	610-EB 67	3H	.00	.00	1	1.93	100	5		RETEST FOR POSITIVE I.D.
	13	7	5H	TEH	610-EB PID	3H	.00	.00	M1	2.15	80	29		>>>> POSITIVE I.D. ESTABLISHED <<<<
	13	7	3H	3H	RPC-Z3 MAI	3H	.00	.00	4	5.31	50	61		>>>> POSITIVE I.D. ESTABLISHED <<<<
	13	7	3H	3H	RPC-Z3 LXW	3H	288.0	329.0	4	100.00	58	61		
91-Apr	13	7	11C	TEH	610-EF NDD				1			16		
89-Sep	13	7	TEH	TEC	610-EB ZAV				1			13		
	14	7	11C	TEH	610-EB DSI	3H	.00	.00	M1	1.71	104	2		RESULT OF DISCREPANCY RESOLUTION
	14	7	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	8.04	51	61		>>>> POSITIVE I.D. ESTABLISHED <<<<
	14	7	3H	3H	RPC-Z3 LXW	3H	286.0	297.0	4	100.00	52	61		
92-Aug	14	7	11C	TEH	610-EF NDD				1			16		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	14	7	11C	TEH	610-EF NDD				1			16		
89-Sep	14	7	TEH	TEC	610-EB NDD				1			23		
	16	7	TEC	TEH	610-EB 32	TSH	4.59	.00	1	1.22	143	5		
	16	7	TSH	TSH	RPC-Z3 NDD				1			61		
92-Aug	16	7	TEC	TEH	610-EF 36	TSH	4.72	.00	1	1.72	140	2		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	16	7	TEC	TEH	610-EF 36	TSH	4.50	.00	1	1.72	140	2		
91-Apr	16	7	1H	TSH	RPC-ZR 38	TSH	4.33	.00	1	.12	135	58		
89-Sep	16	7	TEH	TEC	610-EB 35	TSH	4.82	.00	1	1.69	141	23		RESULT OF LAR
89-Sep	16	7	1H	TSH	RPC-ZA SAI	TSH	5.33	.00	1	.62	86	86		-THIS TUBE MANUALLY REMOVED FROM PLUG LIST
89-Sep	16	7												REMOVAL FROM PLUG LIST BASED ON BOBBIN TEST RESULT
	10	8	TEC	TEH	610-EB DSI	3H	.00	.00	M1	1.61	54	5		
	10	8	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	4.37	75	61		>>>> POSITIVE I.D. ESTABLISHED <<<<
	10	8	3H	3H	RPC-Z3 LXW	3H	347.0	324.0	4	100.00	57	61		
91-Apr	10	8	11C	TEH	610-EF NDD				1			16		
89-Sep	10	8	TEH	TEC	610-EB 4AV				1			13		
	11	8	11C	TSH	610-EB DSI	3H	.00	.00	M1	1.27	99	2		
	11	8	3H	TEH	610-EB DSI	3H	.00	.00	M1	1.09	103	29		RESULT OF LAR
	11	8	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	4.57	54	61		>>>> POSITIVE I.D. ESTABLISHED <<<<
	11	8	3H	3H	RPC-Z3 LXW	3H	460.0	313.0	4	100.00	55	61		
92-Aug	11	8	TEC	TEH	610-EF NDD				1			2		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	11	8	TEC	TEH	610-EF NDD				1			2		
89-Sep	11	8	TEH	TEC	610-EB 3AV				1			13		
	16	8	TEC	TEH	610-EB 61	3H	.00	.00	M1	1.95	96	5		RETEST FOR POSITIVE I.D.
	16	8	5H	TEH	610-EB PID	3H	.00	.00	M1	1.76	99	29		>>>> POSITIVE I.D. ESTABLISHED <<<<

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	16	8	3H	3H	RPC-Z3 MA1	3H		.00	.00	4	3.58	62	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	16	8	3H	3H	RPC-Z3 LXW	3H	329.0	469.0	4	100.00	83	61		
91-Apr	16	8	11C	TEH	610-EF NDD					1			16	RESULT OF DISCREPANCY RESOLUTION
89-Sep	16	8	TEH	TEC	610-EB NDD					1			23	
	18	8	TEC	TEH	610-EB 46	3H		.00	.00	M1	1.16	110	5	RETEST FOR POSITIVE I.D.
	18	8	5H	TEH	610-EB PID	3H		.00	.00	M1	1.26	105	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	8	3H	3H	RPC-Z3 MA1	3H		.00	.00	4	2.25	61	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	18	8	3H	3H	RPC-Z3 LXW	3H	301.0	550.0	4	100.00	97	61		
91-Apr	18	8	11C	TEH	610-EF NDD					1			16	
89-Sep	18	8	TEH	TEC	610-EB NDD					1			23	
	17	9	TEC	TEH	610-EB DS1	3H		.00	.00	M1	1.01	36	5	
	17	9	3H	3H	RPC-Z3 NDD					1			61	
91-Apr	17	9	11C	TEH	610-EF NDD					1			16	
89-Sep	17	9	TEH	TEC	610-EB NDD					1			23	
	24	9	11C	TEH	610-EB MBM	5H	11.32	.00	1	.47	158	2		RESULT OF DISCREPANCY RESOLUTION
92-Aug	24	9	TEC	TEH	610-EF MBM	5H	11.31	.00	6	2.69	77	3		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	9	TEC	TEH	610-EF NDD					1			3	
89-Sep	24	9	TEH	TEC	610-EB IMR	5H	10.80	.00	1				23	
	3	10	11C	TEH	610-EB MBM	3H	23.90	.00	6	1.78	99	57		RESULT OF DISCREPANCY RESOLUTION
92-Aug	3	10	11C	TEH	610-EF MBM	3H	24.18	.00	6	1.27	66	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	3	10	11C	TEH	610-EF NDD					1			24	
91-Apr	3	10	11C	TEC	590-EJ NDD					1			68	
89-Sep	3	10	11H	TEC	610-EB NDD					1			2	
89-Sep	3	10	11H	TEH	610-EB NDD					1			80	
	16	10	TEC	TEH	610-EB 85	3H		.00	.00	M1	5.98	66	5	RETEST FOR POSITIVE I.D.
	16	10	5H	TEH	610-EB PID	3H		.00	.00	M1	6.11	62	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	16	10	3H	3H	RPC-Z3 SA1	3H		.00	.00	4	18.44	34	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	16	10	3H	3H	RPC-Z3 LXW	3H	439.0	281.0	4	100.00	49	61		
91-Apr	16	10	11C	TEH	610-EF NDD					1			16	
89-Sep	16	10	TEH	TEC	610-EB 2AV					6			24	
	11	11	TEC	TEH	610-EB DS1	5H		.00	.00	M1	.72	62	4	RESULT OF DISCREPANCY RESOLUTION
	11	11	3H	3H	RPC-Z3 NDD					1			61	
	11	11	5H	5H	RPC-Z3 SA1	5H		.00	.00	4	1.47	64	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	11	11	5H	5H	RPC-Z3 LXW	5H	347.0	221.0	4	100.00	39	61		
91-Apr	11	11	11C	TEH	610-EF NDD					1			16	
89-Sep	11	11	TEH	TEC	610-EB 2AV					1			13	
	14	11	11C	TEH	610-EB DS1	3H		.00	.00	M1	.73	76	2	RESULT OF DISCREPANCY RESOLUTION
	14	11	3H	3H	RPC-Z3 SA1	3H		.00	.00	4	2.28	92	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	14	11	3H	3H	RPC-Z3 LXW	3H	309.0	243.0	4	100.00	43	61		
91-Apr	14	11	11C	TEH	610-EF NDD					1			16	
89-Sep	14	11	TEH	TEC	610-EB 2AV					6			26	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

raidwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	2	13	TEC	TEH	610-EB MBM	5H	29.38	.00	6	2.65	260	57		
	2	13	TEC	TEH	610-EB MBM	5H	22.79	.00	6	2.95	82	57		
92-Aug	2	13	11C	TEH	610-EF MBM	5H	23.34	.00	6	3.21	67	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	2	13	11C	TEH	610-EF MBM	5H	29.73	.00	6	2.81	68	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	2	13	11C	TEH	610-EF NDD				1			24		
91-Apr	2	13	11C	TEC	590-EJ NDD				1			68		
89-Sep	2	13	11H	TEC	610-EB NDD				1			2		
89-Sep	2	13	11H	TEH	610-EB NDD				1			80		
89-Sep	2	13	11C	10H	590-EB NDD				1			87		U-BEND HEAT TREAT DETECTED
	3	13	TEC	TEH	610-EB MBM	1H	19.72	.00	6	2.78	242	57		RESULT OF DISCREPANCY RESOLUTION
	3	13	TEC	TEH	610-EB MBM	1H	13.76	.00	6	3.77	69	57		RESULT OF DISCREPANCY RESOLUTION
	3	13	TEC	TEH	610-EB MBM	8H	28.92	.00	6	3.11	31	57		RESULT OF DISCREPANCY RESOLUTION
	3	13	TEC	TEH	610-EB MBM	8H	38.09	39.58	6	1.60	66	57		RESULT OF DISCREPANCY RESOLUTION
92-Aug	3	13	11C	TEH	610-EF MBM	1H	19.74	.00	6	3.80	66	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	3	13	11C	TEH	610-EF MBM	1H	13.78	.00	6	3.60	42	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	3	13	11C	TEH	610-EF MBM	8H	29.07	.00	6	3.42	11	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	3	13	11C	TEH	610-EF MBM	8H	38.07	39.59	6	2.09	56	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	3	13	11C	TEH	610-EF NDD				1			24		
89-Sep	3	13	11H	TEC	610-EB NDD				1			2		
89-Sep	3	13	11H	TEH	610-EB NDD				1			80		
	2	14	TEC	TEH	610-EB MBM	7C	8.55	.00	6	2.40	271	57		
92-Aug	2	14	11C	TEC	610-EF MBM	7C	8.68	.00	6	2.71	73	2		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	2	14	11C	TEH	610-EF NDD				1			24		
91-Apr	2	14	11C	TEC	590-EJ NDD				1			68		
89-Sep	2	14	11H	TEC	610-EB NDD				1			2		
89-Sep	2	14	11H	TEH	610-EB NDD				1			80		
89-Sep	2	14	11C	10H	590-EB NDD				1			87		U-BEND HEAT TREAT DETECTED
	6	15	11C	TEH	610-EB MBM	8H	35.07	.00	6	3.11	266	6		RESULT OF DISCREPANCY RESOLUTION
91-Apr	6	15	11C	TEH	610-EF NDD				1			17		
89-Sep	6	15	TEH	TEC	610-EB NDD				1			24		
	7	15	TEC	TEH	610-EB MBM	1H	14.48	.00	6	2.03	285	6		RESULT OF DISCREPANCY RESOLUTION
91-Apr	7	15	11C	TEH	610-EF NDD				1			17		
89-Sep	7	15	TEH	TEC	610-EB NDD				1			24		
	10	15	11C	TEH	610-EB MBM	3H	29.88	.00	6	4.10	259	6		RESULT OF DISCREPANCY RESOLUTION
91-Apr	10	15	11C	TEH	610-EF NDD				1			17		
89-Sep	10	15	TEH	TEC	610-EB 2AV				1			14		
	31	15	TEC	TEH	610-EB MBM	6C	14.35	.00	6	2.32	264	6		RESULT OF DISCREPANCY RESOLUTION
91-Apr	31	15	11C	TEH	610-EF NDD				1			17		
89-Sep	31	15	TEH	TEC	610-EB NDD				1			27		
	7	16	11C	TEH	610-EB MBM	10H	35.44	.00	6	3.13	82	6		RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Fairwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	7	16	TEC	TEH	610-EF MBM	10H	35.76	.00	6	2.73	80	4		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	7	16	TEC	TEH	610-EF NDD				1			4		
89-Sep	7	16	TEH	TEC	610-EB NDD				1			24		
	18	16	TEC	TEH	610-EB MBM	10H	24.60	.00	6	2.69	94	6		RESULT OF DISCREPANCY RESOLUTION
91-Apr	18	16	11C	TEH	610-EF NDD				1			17		
89-Sep	18	16	TEH	TEC	610-EB NDD				1			28		
	1	17	11H	TEH	610-EB MBM	3H	17.64	.00	6	2.03	92	57		RESULT OF DISCREPANCY RESOLUTION
	1	17	11C	TEC	610-EB NDD				1			65		
	1	17	11H		9C 560-EJ NDD				1			69		
92-Aug	1	17	11H	TEH	610-EF MBM	1H	16.54	.00	6	3.69	91	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	1	17	11H	TEH	610-EF NDD				1			24		
91-Apr	1	17	11C	11H	RPC-ZR NDD				1			60		
91-Apr	1	17	11C	TEC	590-EJ NDD				1			68		
89-Sep	1	17	11H	TEC	590-EB NDD				1			11		
89-Sep	1	17	11H	11C	RPC-ZA NDD				1			73		
89-Sep	1	17	11H	TEH	610-EB NDD				1			80		
89-Sep	1	17	11C	10H	590-EB NDD				1			89		U-BEND HEAT TREAT DETECTED
89-Sep	1	17	11C	11H	RPC-ZA NDD				1			90		
	5	17	TEC	TEH	610-EB MBM	3H	9.02	.00	6	1.51	281	6		RESULT OF DISCREPANCY RESOLUTION
91-Apr	5	17	11C	TEH	610-EF NDD				1			17		
89-Sep	5	17	11H	TEC	610-EB DNT	11H	3.03	.00	M1	4.93	183	2		
91-Sep	5	17	11H	TEC	610-EB DNT	11H	20.76	.00	M1	10.56	180	2		
89-Sep	5	17	11H	TEH	610-EB NDD				1			80		
	25	17	TEC	TEH	610-EB MBM	7H	15.93	.00	6	4.73	88	6		RESULT OF DISCREPANCY RESOLUTION
91-Apr	25	17	11C	TEH	610-EF NDD				1			17		
89-Sep	25	17	TEH	TEC	610-EB NDD				1			28		
	1	19	11H	TEH	610-EB MBM	8H	14.22	.00	6	3.69	99	58		
	1	19	11C	TEC	610-EB NDD				1			65		
	1	19	11H	10C	560-EJ NDD				1			69		
92-Aug	1	19	11H	TEH	610-EF MBM	8H	14.28	.00	6	4.53	69	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	1	19	11H	TEH	610-EF NDD				1			24		
91-Apr	1	19	11C	11H	RPC-ZR NDD				1			60		
91-Apr	1	19	11C	TEC	590-EJ NDD				1			68		
89-Sep	1	19	11H	TEC	590-EB NDD				1			11		
89-Sep	1	19	11H	11C	RPC-ZA NDD				1			73		
89-Sep	1	19	11H	TEH	610-EB NDD				1			80		
89-Sep	1	19	11C	10H	590-EB NDD				1			89		U-BEND HEAT TREAT DETECTED
89-Sep	1	19	11C	11H	RPC-ZA NDD				1			90		
	2	19	TEC	TEH	610-EB MBM	1H	22.62	.00	6	2.11	90	58		RESULT OF DISCREPANCY RESOLUTION
92-Aug	2	19	11C	TEH	610-EF MBM	1H	22.62	.00	6	2.87	70	24		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	2	19	11C	TEH	610-EF NDD				1			24		
91-Apr	2	19	11C	TEC	590-EJ NDD				1			68		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	2	19	11H	TEC	610-EB NDD					1		2		
89-Sep	2	19	11H	TEH	610-EB NDD					1		80		
89-Sep	2	19	11C	10H	590-EB NDD					1		87		U-BEND HEAT TREA; DETECTED
	33	20	11C	TEH	610-EB DSI	3H		.00	.00	M1	.73	86	8	
	33	20	3H	3H	RPC-Z3 NDD					1		61		RESULT OF DISCREPANCY RESOLUTION
92-Aug	33	20	TEC	TEH	610-EF NDD					1		4		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	33	20	TEC	TEH	610-EF NDD					1		5		
89-Sep	33	20	TEH	TEC	610-EB NDD					1		29		
	1	21	11H	TEH	610-EB MBM	1H	11.22	.00	6		.96	95	58	RESULT OF DISCREPANCY RESOLUTION
	1	21	11C	TEC	610-EB MBM	9C	30.72	.00	6		5.87	77	65	RESULT OF DISCREPANCY RESOLUTION
	1	21	11H	10C	560-EJ NDD					1		69		
92-Aug	1	21	11H	TEH	610-EF MBM	1H	13.69	.00	6		4.67	86	24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	1	21	11H	TEH	610-EF NDD					1		24		
91-Apr	1	21	11C	11H	RPC-ZR NDD					1		60		
91-Apr	1	21	11C	TEC	590-EJ NDD					1		68		
89-Sep	1	21	11H	TEC	590-EB NDD					1		11		
89-Sep	1	21	11H	11C	RPC-ZA NDD					1		73		
89-Sep	1	21	11H	TEH	610-EB NDD					1		80		
89-Sep	1	21	11C	10H	590-EB NDD					1		89		U-BEND HEAT TREAT DETECTED
89-Sep	1	21	11C	11H	RPC-ZA NDD					1		90		
	6	21	TEC	TEH	610-EB INR	7H		.00	.00	M1			8	
91-Apr	6	21	11C	TEH	610-EF 39	7H		.00	.00	M1	.61	111	18	RESULT OF DISCREPANCY RESOLUTION
91-Apr	6	21	7H	7H	RPC-ZR NDD					1		55		
91-Apr	6	21	5H	5H	RPC-ZR NDD					1		55		
91-Apr	6	21	3H	3H	RPC-ZR NDD					1		55		
91-Apr	6	21	1H	TSH	RPC-ZR NDD					1		55		RESULT OF DISCREPANCY RESOLUTION
89-Sep	6	21	TEH	TEC	610-EB NDD					1		24		
	33	22	11C	TEH	610-EB DSI	3H		.00	.00	M1	.84	89	9	
	33	22	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	2.83	102	61	RESULT OF DISCREPANCY RESOLUTION
	33	22												>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	22	3H	3H	RPC-Z3 LXW	3H	337.0	426.0	5	100.00	75	61		RESULT OF DISCREPANCY RESOLUTION
92-Aug	33	22	TEC	TEH	610-EF NDD					1		5		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	33	22	TEC	TEH	610-EF NDD					1		5		
89-Sep	33	22	TEH	TEC	610-EB NDD					1		30		
	4	23	11C	TEH	610-EB MBM	5H	5.62	.00	6		6.07	232	58	RESULT OF DISCREPANCY RESOLUTION
92-Aug	4	23	11C	TEH	610-EF MBM	5H	5.83	.00	6		6.06	33	18	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	4	23	11C	TEH	610-EF NDD					1		18		
89-Sep	4	23	11H	TEC	610-EB NDD					1		3		
89-Sep	4	23	11H	TEH	610-EB NDD					1		80		
	33	23	TEC	TEH	610-EB 58	3H		.00	.00	M1	.87	95	9	RESULT OF DISCREPANCY RESOLUTION
	33	23												RETEST FOR POSITIVE I.D.
	33	23	5H	TEH	610-EB PID	3H		.00	.00	M1	1.05	90	29	>>>> POSITIVE I.D. ESTABLISHED <<<<

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

raidwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	33	23	3H	3H	RPC-Z3 MAI	3H		.00	.00	4	3.58 111	61		>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	23	3H	3H	RPC-Z3 LXW	3H	349.0	604.0	4	100.00 107	61			
91-Apr	33	23	11C	TEH	610-EF DSI	3H		.00	.00	M1	.55 120	18		RESULT OF DISCREPANCY RESOLUTION
91-Apr	33	23	3H	3H	RPC-ZR NDD					1		55		
89-Sep	33	23	TEH	TEC	610-EB NDD					1		30		
	2	25	TEC	TEH	610-EB MBM	5H	16.27	16.42	6	.87 60	58			RESULT OF DISCREPANCY RESOLUTION
92-Aug	2	25	11C	TEH	610-EF MBM	5H	13.00	16.93	6	1.39 54	24			THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	2	25	11C	TEH	610-EF NDD					1		24		
91-Apr	2	25	11C	TEC	590-EJ NDD					1		68		
89-Sep	2	25	11H	TEC	610-EB NDD					1		3		
89-Sep	2	25	11H	TEH	610-EB NDD					1		80		
89-Sep	2	25	11C	10H	590-EB NDD					1		87		U-BEND HEAT TREAT DETECTED
	18	25	11C	TEH	610-EB DSI	3H		.00	.00	M1	.93 118	10		RESULT OF DISCREPANCY RESOLUTION
	18	25	3H	3H	RPC-Z3 NDD					1		61		RESULT OF DISCREPANCY RESOLUTION
91-Apr	18	25	10C	TEH	610-EF NDD					1		18		
89-Sep	18	25	TEH	TEC	610-EB NDD					1		32		
	25	25	TEC	TEH	610-EB INR	3H		.00	.00	M1		10		RESULT OF DISCREPANCY RESOLUTION
91-Apr	25	25	11C	TEH	610-EF 15	5H		.00	.00	M1	.46 128	18		RESULT OF DISCREPANCY RESOLUTION
91-Apr	25	25	5H	5H	RPC-ZR NDD					1		55		
91-Apr	25	25	3H	3H	RPC-ZR NDD					1		55		
91-Apr	25	25	1H	1H	RPC-ZR NDD					1		55		
91-Apr	25	25	TSH	TSH	RPC-ZR NDD					1		55		
89-Sep	25	25	TEH	TEC	610-EB NDD					1		32		
	31	25	TEC	TEH	610-EB INR	3H		.00	.00	M1		10		
91-Apr	31	25	11C	TEH	610-EF DSI	3H		.00	.00	M1	.40 104	18		RESULT OF DISCREPANCY RESOLUTION
91-Apr	31	25	3H	3H	RPC-ZR NDD					1		55		
89-Sep	31	25	TEH	TEC	610-EB NDD					1		31		
	19	26	11C	TEH	610-EB DSI	3H		.00	.00	M1	.65 101	11		RESULT OF DISCREPANCY RESOLUTION
	19	26	3H	3H	RPC-Z3 MAI	3H		.00	.00	5	1.41 47	61		RESULT OF DISCREPANCY RESOLUTION
	19	26												>>>> POSITIVE I.D. ESTABLISHED <<<<
	19	26	3H	3H	RPC-Z3 LXW	3H	337.0	566.0	5	100.00 100	61			RESULT OF DISCREPANCY RESOLUTION
	19	26	3H	3H	RPC-Z3 MAI	3H		.00	.00	5	1.41 47	64		RESULT OF LAR
	19	26												>>>> POSITIVE I.D. ESTABLISHED <<<<
	19	26	3H	3H	RPC-Z3 LXW	3H	337.0	566.0	5	100.00 100	64			RESULT OF LAR
92-Aug	19	26	TEC	TEH	610-EF NDD					1		6		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	19	26	TEC	TEH	610-EF NDD					1		6		
89-Sep	19	26	TEH	TEC	610-EB NDD					1		32		
	29	26	TEC	TEH	610-EB INR	TEC	17.11		.00	M1		11		RESULT OF LAR
91-Apr	29	26	TEC	TEH	610-EF INF	TEC	17.05		.00	M1		6		
89-Sep	29	26	TEH	TEC	610-EB MAI	TEC	17.05		.00	M1	1.50 42	32		RESULT OF LAR
89-Sep	29	26	TSC	TEC	RPC-ZA NDD					1		72		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:40

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	33	26	11C	TEH	610-EB	60	3H	.00	.00	M1	.90	93	11	RESULT OF DISCREPANCY RESOLUTION
	33	26												RETEST FOR POSITIVE I.D.
	33	26	5H	TEH	610-EB	PID	3H	.00	.00	M1	1.13	88	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	26	7H	7H	RPC-23	NDD				1			61	RESULT OF LAR
	33	26	3H	3H	RPC-23	MAI	3H	.00	.00	4	2.69	116	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	26	3H	3H	RPC-23	LXW	3H	1461	529.0	4	100.00	94	61	
92-Aug	33	26	TEC	TEH	610-EF	NDD				1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	33	26	TEC	TEH	610-EF	NDD				1			6	
89-Sep	33	26	TEH	TEC	610-EB	NDD				1			32	
	8	27	TEC	TEH	610-EB	DRI	TSC	.00	.00	M1	38.56	358	11	RESULT OF DISCREPANCY RESOLUTION
92-Aug	8	27	TEC	TEH	610-EF	NDD				1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	8	27	TEC	TEH	610-EF	NDD				1			6	
89-Sep	8	27	TEH	TEC	610-EB	1AV				1			14	
	11	27	TEC	TEH	610-EB	DRI	TSC	.00	.00	M1	42.66	178	11	RESULT OF DISCREPANCY RESOLUTION
92-Aug	11	27	TEC	TEH	610-EF	NDD				1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	11	27	TEC	TEH	610-EF	NDD				1			6	
89-Sep	11	27	TEH	TEC	610-EB	2AV				1			14	
	19	28	11C	TEH	610-EB	50	5H	.00	.00	M1	.73	103	12	RESULT OF DISCREPANCY RESOLUTION
	19	28												RETEST FOR POSITIVE I.D.
	19	28	7H	TEH	610-EB	PID	5H	.00	.00	M1	.55	100	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	19	28	3H	3H	RPC-23	NDD				1			61	
	19	28	5H	5H	RPC-23	SAI	5H	.00	.00	4	1.29	72	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	19	28	5H	5H	RPC-23	LXW	5H	214.0	248.0	4	100.00	44	61	
92-Aug	19	28	TEC	TEH	610-EF	NDD				1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	19	28	TEC	TEH	610-EF	NDD				1			6	
89-Sep	19	28	TEH	TEC	610-EB	NDD				1			33	
	33	28	11C	TEH	610-EB	DSI	3H	.00	.00	M1	1.18	79	12	
	33	28	3H	3H	RPC-23	MAI	3H	.00	.00	4	1.29	118	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	28	3H	3H	RPC-23	LXW	3H	275.0	540.0	4	100.00	96	61	
92-Aug	33	28	TEC	TEH	610-EF	NDD				1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	33	28	TEC	TEH	610-EF	NDD				1			6	
89-Sep	33	28	TEH	TEC	610-EB	NDD				1			33	
	40	28	TEC	TEH	610-EB	DSI	3H	.00	.00	M1	1.13	79	11	
	40	28	TEC	TEH	610-EB	DSI	5H	.00	.00	M1	.71	101	11	
	40	28	TEC	TEH	610-EB	DRI	TSC	.00	.00	M1	45.43	1	11	RESULT OF DISCREPANCY RESOLUTION
	40	28	3H	3H	RPC-23	MAI	3H	.00	.00	4	2.88	49	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	40	28	3H	3H	RPC-23	LXW	3H	272.0	254.0	4	100.00	45	61	
	40	28	5H	5H	RPC-23	MAI	5H	.00	.00	4	.87	78	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	40	28	5H	5H	RPC-23	LXW	5H	272.0	491.0	4	100.00	87	61	
91-Apr	40	28	11C	TEH	610-EF	NDD				1			19	
89-Sep	40	28	TEH	TEC	610-EB	NDD				1			33	
	41	28	11C	TEH	610-EB	46	3H	.00	.00	M1	.65	106	11	RETEST FOR POSITIVE I.D.

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	41	28	5H	TEH	610-EB PID	3H		.00	.00	M1	.65	116	29	>>>> POSITIVE I.D. ESTABLISHED <<<<
	41	28	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	1.41	133	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	41	28	3H	3H	RPC-Z3 LXW	3H	306.0	421.0		4	100.00	74	61	
92-Aug	41	28	TEC	TEH	610-EF NDD					1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	41	28	TEC	TEH	610-EF NDD					1			6	
89-Sep	41	28	TEH	TEC	610-EB NDD					1			33	
	42	28	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.55	76	11	
	42	28	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	48.11	179	11	RESULT OF DISCREPANCY RESOLUTION
	42	28	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	2.62	119	61	>>>> POSITIVE I.D. ESTABLISHED <<<<
	42	28	3H	3H	RPC-Z3 LXW	3H	248.0	324.0		4	100.00	57	61	
91-Apr	42	28	11C	TEH	610-EF NDD					1			19	
89-Sep	42	28	TEH	TEC	610-EB NDD					1			33	
	46	28	TEC	TEH	610-EB DRI	TSC		.00	.00	M1	40.28	1	11	RESULT OF DISCREPANCY RESOLUTION
92-Aug	46	28	TEC	TEH	610-EF NDD					1			6	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	46	28	TEC	TEH	610-EF NDD					1			6	
89-Sep	46	28	TEH	TEC	610-EB NDD					1			33	
	38	29	11C	TEH	610-EB MBM	11H	41.45		.00	6	2.35	102	12	RESULT OF DISCREPANCY RESOLUTION
91-Apr	38	29	11C	TEH	610-EF NDD					1			19	
89-Sep	38	29	TEH	TEC	610-EB NDD					1			33	
	39	29	TEC	TEH	610-EB 13	AV3		.00	.00	M2	.77		12	
91-Apr	39	29	11C	TEH	610-EF NDD					1			19	
89-Sep	39	29	TEH	TEC	610-EB NDD					1			33	
	11	30	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.98	52	15	
	11	30	3H	3H	RPC-Z3 MAI	3H		.00	.00	4	2.10	268	62	>>>> POSITIVE I.D. ESTABLISHED <<<<
	11	30	3H	3H	RPC-Z3 LXW	3H	529.0	405.0			100.00	72	62	
92-Aug	11	30	TEC	TEH	610-EF NDD					1			8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	11	30	TEC	TEH	610-EF NDD					1			8	
89-Sep	11	30	TEH	TEC	610-EB 4AV					1			15	
	37	30	11C	TEH	610-EB MBM	3H	21.58		.00	6	1.80	76	13	RESULT OF DISCREPANCY RESOLUTION
92-Aug	37	30	TEC	TEH	610-EF MBM	3H	21.95		.00	6	1.85	51	7	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	37	30	TEC	TEH	610-EF NDD					1			7	
89-Sep	37	30	TEH	TEC	610-EB NDD					1			34	
	19	31	TEC	TEH	610-EB MBM	3H	14.60		.00	6	2.48	92	15	RESULT OF DISCREPANCY RESOLUTION
91-Apr	19	31	11C	TEH	610-EF NDD					1			20	
89-Sep	19	31	TEH	TEC	610-EB NDD					1			35	
	49	31	TEC	TEH	610-EB MBM	3H	8.32		.00	6	2.48	92	15	RESULT OF DISCREPANCY RESOLUTION
92-Aug	49	31	TEC	TEH	610-EF MBM	3H	8.33		.00	6	2.79	77	8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	49	31	TEC	TEH	610-EF NDD					1			8	
89-Sep	49	31	11C	TEC	610-EB NDD					1			7	
89-Sep	49	31	11C	TEH	610-EB NDD					1			78	

DATE ROW COL CE-B CE-E PROBE IND LOCN INCH1 INCH2 CHAN VOLTS DEG TAPE COMMENTS

LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	12	32	TEC	TEH	610-EB DRI	TSC		.00	.00	1	42.43	10	15	
91-Apr	12	32	11C	TEH	610-EF NDD					1			20	
89-Sep	12	32	TEH	TEC	610-EB 2AV					1			15	
	4	35	TEC	TEH	610-EB MBM	5H	25.80	.00	.00	6	2.30	97	29	RESULT OF DISCREPANCY RESOLUTION
92-Aug	4	35	11C	TEH	610-EF MBM	5H	26.78	.00	.00	6	2.33	68	20	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	4	35	11C	TEH	610-EF NDD					1			20	
89-Sep	4	35	11H	TEC	610-EB NDD					1			3	
89-Sep	4	35	11H	TEH	610-EB NDD					1			81	
	46	35	11C	TEH	610-EB MBM	1H	12.49	.00	.00	6	2.62	296	17	RESULT OF DISCREPANCY RESOLUTION
92-Aug	46	35	TEC	TEH	610-EF MBM	1H	12.6	.00	.00	6	2.21	263	8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	46	35	TEC	TEH	610-EF NDD					1			9	
89-Sep	46	35	TEH	TEC	610-EB NDD					1			36	
	13	36	11C	TEH	610-EB MBM	1H	15.43	.00	.00	6	1.18	115	17	RESULT OF DISCREPANCY RESOLUTION
92-Aug	13	36	TEC	TEH	610-EF NDD					1			8	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	13	36	TEC	TEH	610-EF NDD					1			9	
89-Sep	13	36	TEH	TEC	610-EB 2AV					1			15	
	30	36	TEC	TEH	610-EB DSI	7H		.00	.00	M1	.89	115	17	
	30	36	7H	7H	RPC-Z3 NDD					1			61	
	30	36	3H	3H	RPC-Z3 NDD					1			61	
	30	36	5H	5H	RPC-Z3 NDD					1			61	RESULT OF LAR
92-Aug	30	36	11C	TEH	610-EF NDD					1			21	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	30	36	11C	TEH	610-EF NDD					1			21	
89-Sep	30	36	TEH	TEC	610-EB NDD					1			37	
	12	38	TEC	TEH	610-EB MBM	8H	18.28	.00	.00	6	2.79	89	18	RESULT OF DISCREPANCY RESOLUTION
92-Aug	12	38	11C	TEH	610-EF MBM	8H	18.34	.00	.00	6	3.02	71	21	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	12	38	11C	TEH	610-EF NDD					1			21	
89-Sep	12	38	TEH	TEC	610-EB 2AV					1			16	
	28	38	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.45	94	18	
	28	38	3H	3H	RPC-Z3 NDD					1			61	
92-Aug	28	38	11C	TEH	610-EF DSI	3H		.00	.00	M1	.45	81	21	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	28	38	11C	TEH	610-EF NDD					1			21	
89-Sep	28	38	TEH	11C	610-EB NDD					1			38	RETEST - TEST FULL LENGTH
89-Sep	28	38	TEH	TEC	610-EB NDD					1			39	
	1	39	11H	TEH	610-EB	27	7H	31.61	.00	1	.36	148	58	RESULT OF DISCREPANCY RESOLUTION
	1	39	8H	8H	RPC-Z3 NDD					1			62	
	1	39	7H	7H	RPC-Z3 NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
	1	39	8H	7H	RPC-Z3 MBM	8H	-12.2	.00	.00	4	6.05	117	62	
	1	39	8H	7H	RPC-Z3 LXW	8H	1416	437.0		4	100.00	77	62	RESULT OF DISCREPANCY RESOLUTION
	1	39	11C	TEC	610-EB NDD					1			65	
	1	39	11H	10C	560-EJ NDD					1			69	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## INDICATION LISTING - BOTH LEGS CUMULATIVE

Redwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
92-Aug	1	39	11H	TEH	610-EF MBM	7H	31.70	.00	6	5.36	65	24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
91-Apr	1	39	11H	TEH	610-EF NDD				1			24		
91-Apr	1	39	11C	11H	RPC-ZR NDD				1			62		
91-Apr	1	39	11C	TEC	590-EJ NDD				1			68		
89-Sep	1	39	11H	TEC	590-EB NDD				1			11		
89-Sep	1	39	11H	TEH	610-EB NDD				1			81		
89-Sep	1	39	11C	11H	RPC-ZA NDD				1			84	-THIS DATA TAPE ANALYSIS CHANGES PRIOR ANALYSIS	
89-Sep	1	39	11C	10H	590-EB NDD				1			89	U-BEND HEAT TREAT DETECTED	
89-Sep	1	39	11C	11H	RPC-ZA NDD				1			91		
	19	39	TEC	TEH	610-EB DSI	5H	.00	.00	M1	.52	123	18	RESULT OF DISCREPANCY RESOLUTION	
	19	39	5H	5H	RPC-Z3 SAI	5H	.00	.00	4	1.24	97	61	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	19	39	5H	5H	RPC-Z3 LXW	5H	183.0	302.0	4	100.00	53	61		
92-Aug	19	39	11C	TEH	610-EF NDD				1			21	THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
91-Apr	19	39	11C	TEH	610-EF NDD				1			21		
89-Sep	19	39	TEH	TEC	610-EB NDD				1			39		
	25	39	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.50	104	18	RESULT OF DISCREPANCY RESOLUTION	
	25	39	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	1.11	91	61	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	25	39	3H	3H	RPC-Z3 LXW	3H	286.0	227.0	4	100.00	40	61		
92-Aug	25	39	11C	TEH	610-EF NDD				1			21	THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
91-Apr	25	39	11C	TEH	610-EF NDD				1			21		
89-Sep	25	39	TEH	TEC	610-EB NDD				1			39		
	46	39	11C	TEH	610-EB DSI	5H	.00	.00	M1	.77	97	18		
	46	39	5H	5H	RPC-Z3 SAI	5H	.00	.00	4	1.59	79	62	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	46	39	5H	5H	RPC-Z3 LXW	5H	438.0	216.0		100.00	38	62		
92-Aug	46	39	TEC	TEH	610-EF NDD				1			10	THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
91-Apr	46	39	TEC	TEH	610-EF NDD				1			10		
89-Sep	46	39	TEH	TEC	610-EB NDD				1			39		
	46	41	11C	TEH	610-EB DSI	3H	.00	.00	M1	.45	124	19	RESULT OF DISCREPANCY RESOLUTION	
	46	41	3H	3H	RPC-Z3 SAI	3H	.00	.00	4	1.03	50	62	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	46	41	3H	3H	RPC-Z3 LXW	3H	401.0	248.0		100.00	44	62		
92-Aug	46	41	TEC	TEH	610-EF NDD				1			10	THIS RECORD FROM RE-EVALUATION OF 1991 DATA	
91-Apr	46	41	TEC	TEH	610-EF NDD				1			10		
89-Sep	46	41	TEH	TEC	610-EB NDD				1			40		
	24	43	TEC	TEH	610-EB INR	3H	.00	.00	M1			20		
91-Apr	24	43	11C	TEH	610-EF DSI	3H	.00	.00	1	.63	95	22		
91-Apr	24	43	3H	3H	RPC-ZR NDD				1			55		
89-Sep	24	43	TEH	TEC	610-EB NDD				1			41		
	7	44	11C	TEH	610-EB MBM	11H	22.33	.00	6	4.93	125	21	RESULT OF DISCREPANCY RESOLUTION	
91-Apr	7	44	TEC	TEH	610-EF NDD				1			11		
89-Sep	7	44	TEH	TEC	610-EB NDD				1			25		
	10	44	TEC	TEH	610-EB MBM	11H	33.35	.00	6	3.75	63	21	RESULT OF DISCREPANCY RESOLUTION	
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS

DATE ROW COL CE-B CE-E PROBE IND LOCN INCH1 INCH2 CHAM VOLTS DEG TAPE

COMMENTS



## INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	10	44	11C	TEH	610-EF MBM	11H		33.45	.00	6	4.56	43	22	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	10	44	11C	TEH	610-EF NDD					1			22	
89-Sep	10	44	TEH	TEC	610-EB 2AV					1			16	
	11	44	11C	TEH	610-EB MBM	3H		5.39	.00	6	3.96	267	21	RESULT OF DISCREPANCY RESOLUTION
91-Apr	11	44	TEC	TEH	610-EF NDD					1			11	
89-Sep	11	44	TEH	TEC	610-EB 2AV					1			16	
	16	44	11C	TEH	610-EB MBM	3H		16.39	.00	6	2.71	265	21	RESULT OF DISCREPANCY RESOLUTION
92-Aug	16	44	11C	TEH	610-EF MBM	3H		16.68	.00	6	2.66	74	22	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	16	44	TEC	TEH	610-EF NDD					1			11	
91-Apr	16	44	11C	TEH	610-EF NDD					1			22	
89-Sep	16	44	TEH	TEC	610-EB NDD					1			42	
	28	44	TEC	TEH	610-EB INR	3H		.00	.00	M1			20	
	28	44	TEC	TEH	610-EB INR	5H		.00	.00	M1			20	
91-Apr	28	44	11C	TEH	610-EF DSI	3H		.00	.00	M1	.62	85	22	RESULT OF DISCREPANCY RESOLUTION
91-Apr	28	44	11C	TEH	610-EF DSI	5H		.00	.00	M1	.69	97	22	RESULT OF DISCREPANCY RESOLUTION
91-Apr	28	44	5H	5H	RPC-ZR NDD					1			55	
91-Apr	28	44	3H	3H	RPC-ZR NDD					1			55	
91-Apr	28	44	1H	TSH	RPC-ZR NDD					1			55	
89-Sep	28	44	TEH	TEC	610-EB NDD					1			42	
	42	44	TEC	TEH	610-EB INR	3H		.00	.00	M1			20	RESULT OF LAR
91-Apr	42	44	11C	TEH	610-EF DSI	3H		.00	.00	M1	.45	67	22	RESULT OF DISCREPANCY RESOLUTION
91-Apr	42	44	3H	3H	RPC-ZR NDD					1			55	
89-Sep	42	44	TEH	TEC	610-EB NDD					1			42	
	5	45	TEC	TEH	610-EB MBM	1H		25.99	.00	6	2.98	88	21	RESULT OF DISCREPANCY RESOLUTION
91-Apr	5	45	11C	TEH	610-EF NDD					1			22	
89-Sep	5	45	11H	TEC	610-EB NDD					1			4	
89-Sep	5	45	11H	TEH	610-EB NDD					1			81	
	23	45	TEC	TEH	610-EB MBM	4C		12.19	.00	6	3.82	80	21	RESULT OF DISCREPANCY RESOLUTION
91-Apr	23	45	TEC	TEH	610-EF NDD					1			12	
89-Sep	23	45	TEH	TEC	610-EB NDD					1			42	
	2	46	11C	TEH	610-EB 26	5H		2.92	.00	1	.15	149	58	RESULT OF DISCREPANCY RESOLUTION
	2	46	5H	5H	RPC-Z3 NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
	2	46	11C	TEC	610-EB NDD					1			65	
92-Aug	2	46	11H	TEH	610-EF MBM	5H		3.80	.00	6	4.09	63	24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	2	46	11H	TEH	610-EF NDD					1			24	
91-Apr	2	46	11H	TEC	590-EJ NDD					1			68	
89-Sep	2	46	11H	TEC	610-EB NDD					1			4	
89-Sep	2	46	11H	TEH	610-EB NDD					1			81	
89-Sep	2	46	11C	10H	590-EB NDD					1			88	U-BEND HEAT TREAT DETECTED
	4	46	TEC	TEH	610-EB MBM	9H		21.84	.00	6	.93	67	21	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	4	46	11C	TEH	610-EF MBM	9H	22.58	.00	6	1.36	77	22		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	4	46	11C	TEH	610-EF NDD				1			22		
89-Sep	4	46	11H	TEC	610-EB NDD				1			4		
89-Sep	4	46	11H	TEH	610-EB NDD				1			81		
	11	46	11C	TEH	610-EB MBM	1H	20.52	.00	6	1.72	99	21		RESULT OF DISCREPANCY RESOLUTION
	11	46	11C	TEH	610-EB MBM	1H	18.96	.00	6	2.74	95	21		
92-Aug	11	46	1C	TEH	610-EF MBM	1H	20.88	.00	6	1.95	76	12		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	11	46	1C	TEH	610-EF MBM	1H	18.74	.00	6	3.38	59	12		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	11	46	TEC	TEH	610-EF NDD				1			12		
89-Sep	11	46	TEH	TEC	610-EB 2AV				1			16		
	40	46	TEC	TEH	610-EB MBM	8C	20.99	.00	6	2.76	66	21		RESULT OF DISCREPANCY RESOLUTION
91-Apr	40	46	11C	TEH	610-EF NDD				1			22		
89-Sep	40	46	TEH	TEC	610-EB NDD				1			43		
	42	46	TEC	TEH	610-EB MBM	8C	30.58	.00	6	1.64	66	21		
	42	46	TEC	TEH	610-EB MBM	8C	33.17	.00	6	2.09	99	21		
	42	46	TEC	TEH	610-EB MBM	4C	15.75	.00	6	1.09	89	21		RESULT OF DISCREPANCY RESOLUTION
	42	46	TEC	TEH	610-EB MBM	3C	4.13	.00	6	2.53	90	21		
	42	46	TEC	TEH	610-EB MBM	3C	10.00	.00	6	1.93	84	21		RESULT OF DISCREPANCY RESOLUTION
	42	46	TEC	TEH	610-EB MBM	3C	4.30	.00	6	2.63	85	21		RESULT OF DISCREPANCY RESOLUTION
91-Apr	42	46	11C	TEH	610-EF NDD				1			52		
89-Sep	42	46	TEH	TEC	610-EB NDD				1			43		
	11	47	TEC	TEH	610-EB MBM	5H	27.44	.00	6	1.39	84	22		RESULT OF DISCREPANCY RESOLUTION
91-Apr	11	47	11C	TEH	610-EF NDD				1			52		
89-Sep	11	47	TEH	TEC	610-EB 2AV				1			16		
	17	47	TEC	TEH	610-EB MBM	5H	8.23	.00	6	1.60	62	22		RESULT OF DISCREPANCY RESOLUTION
92-Aug	17	47	11C	TEH	610-EF NDD				1			52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	17	47	11C	TEH	610-EF NDD				1			52		
89-Sep	17	47	TEH	TEC	610-EB NDD				1			44		
	25	47	TEC	TEH	610-EB MBM	9C	25.40	.00	6	3.64	90	22		RESULT OF DISCREPANCY RESOLUTION
91-Apr	25	47	TEC	TEH	610-EF NDD				1			12		
89-Sep	25	47	TEH	TEC	610-EB NDD				1			43		
	27	47	TEC	TEH	610-EB 1NR	7H	.00	.00	M1			22		
92-Aug	27	47	11C	TEH	610-EF DSI	7H	.00	.00	M1	.34	82	52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	27	47	11C	TEH	610-EF DSI	7H	.00	.00	M1	.30	78	52		RESULT OF DISCREPANCY RESOLUTION
91-Apr	27	47	7H	7H	RPC-ZR NDD				1			55		
91-Apr	27	47	5H	5H	RPC-ZR NDD				1			55		
91-Apr	27	47	3H	3H	RPC-ZR NDD				1			55		
91-Apr	27	47	TSH	TSH	RPC-ZR NDD				1			55		
91-Apr	27	47	1H	1H	RPC-ZR SCM				1			55		SUPPORT NOT VISIBLE AT 1H
89-Sep	27	47	TEH	TEC	610-EB NDD				1			43		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	28	47	11C	TEH	610-EB MBM	1H	14.93	.00	6	2.53	78	22		RESULT OF DISCREPANCY RESOLUTION
	28	47	11C	TEH	610-EB MBM	10H	1.37	.00	6	3.23	95	22		RESULT OF DISCREPANCY RESOLUTION
92-Aug	28	47	11C	TEH	610-EF NDD				1			52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	28	47	11C	TEH	610-EF NDD				1			52		
89-Sep	28	47	TEH	TEC	610-EB NDD				1			43		
	31	47	TEC	TEH	610-EB INR	3H	.00	.00	M1			22		
	31	47	TEC	TEH	610-EB INR	5H	.00	.00	M1			22		
92-Aug	31	47	11C	TEH	610-EF DSI	3H	.00	.00	M1	.59	85	52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	31	47	11C	TEH	610-EF DSI	3H	.00	.00	M1	.69	56	52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	31	47	11C	TEH	610-EF DSI	3H	.00	.00	M1	.44	36	52		RESULT OF DISCREPANCY RESOLUTION
91-Apr	31	47	11C	TEH	610-EF DSI	5H	.00	.00	M1	.70	65	52		RESULT OF DISCREPANCY RESOLUTION
91-Apr	31	47	5H	5H	RPC-ZR NDD				1			55		
91-Apr	31	47	3H	3H	RPC-ZR NDD				1			55		
91-Apr	31	47	1H	TSH	RPC-ZR NDD				1			55		
89-Sep	31	47	TEH	TEC	610-EB NDD				1			43		
	32	47	TEC	TEH	610-EB MBM	1H	17.63	.00	6	1.40	96	22		
	32	47	TEC	TEH	610-EB MBM	1H	17.46	.00	6	1.65	271	22		RESULT OF DISCREPANCY RESOLUTION
	32	47	TEC	TEH	610-EB INR	3H	.00	.00	M1			22		
	32	47	TEC	TEH	610-EB MBM	7H	16.91	.00	6	.91	70	22		
	32	47	TEC	TEH	610-EB MBM	7C	9.58	.00	6	1.60	47	22		RESULT OF DISCREPANCY RESOLUTION
	32	47	TEC	TEH	610-EB MBM	3C	3.63	.00	6	1.25	39	22		RESULT OF DISCREPANCY RESOLUTION
92-Aug	32	47	11C	TEH	610-EF NDD	1H	.00	.00	1			52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	32	47	11C	TEH	610-EF DSI	3H	.00	.00	M1	.62	87	52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	32	47	11C	TEH	610-EF NDD	7H	.00	.00	1			52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	32	47	11C	TEH	610-EF DSI	3H	.00	.00	M1	.65	87	52		
91-Apr	32	47	3H	3H	RPC-ZR NDD				1			55		
89-Sep	32	47	TEH	TEC	610-EB NDD				1			43		
	34	48	TEC	TEH	610-EB MBM	8H	27.85	.00	6	3.72	92	23		
91-Apr	34	48	11C	TEH	610-EF NDD				1			22		
89-Sep	34	48	TEH	TEC	610-EB NDD				1			44		
	24	49	TEC	TEH	610-EB DSI	5H	.00	.00	M1	.81	96	23		RESULT OF DISCREPANCY RESOLUTION
	24	49	5H	5H	RPC-Z3 NDD				1			62		
91-Apr	24	49	TEC	TEH	610-EF NDD				1			13		
89-Sep	24	49	TEH	TEC	610-EB NDD				1			44		
	39	49	TEC	TEH	610-EB MBM	8C	7.52	.00	6	1.52	88	23		RESULT OF DISCREPANCY RESOLUTION
	39	49	TEC	TEH	610-EB MBM	8C	10.41	.00	6	1.40	102	23		RESULT OF DISCREPANCY RESOLUTION
91-Apr	39	49	11C	TEH	610-EF NDD				1			23		
89-Sep	39	49	TEH	TEC	610-EB NDD				1			44		
	27	50	TEC	TEH	610-EB INR	3H	.00	.00	M1			24		
	27	50	TEC	TEH	610-EB INR	5H	.00	.00	M1			24		
92-Aug	27	50	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.73	89	13		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	27	50	TEC	TEH	610-EF NDD	5H	.00	.00	1			13		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

INDICATION LISTING - BOTH LEGS CUMULATIVE

Waldwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	27	50	TEC	TEH	610-EF DSI	3H		.06	.00	M1	.94	74	13	RESULT OF LAR
91-Apr	27	50	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.71	60	13	RESULT OF LAR
91-Apr	27	50	11C	TEH	610-EF DSI	3H		.00	.00	1	.74	94	23	
91-Apr	27	50	11C	TEH	610-EF DSI	5H		.00	.00	1	.38	116	23	RESULT OF DISCREPANCY RESOLUTION
91-Apr	27	50	5H	5H	RPC-ZR NDD					1			55	
91-Apr	27	50	3H	3H	RPC-ZR NDD					1			55	
91-Apr	27	50	TSH	TSH	RPC-ZR NDD					1			55	
91-Apr	27	50	1H	1H	RPC-ZR SCM					1			55	SUPPORT NOT VISIBLE AT 1H
89-Sep	27	50	TEH	TEC	610-EB NDD					1			45	
	34	50	TEC	TEH	610-EB DSI	5H		.00	.00	M1	.78	87	24	
	34	50	3H	3H	RPC-Z3 NDD					1			62	
	34	50	5H	5H	RPC-Z3 SAI	5H		.00	.00	5	.95	66	62	>>>> POSITIVE I.D. ESTABLISHED <<<<
	34	50	5H	5H	RPC-Z3 LXW	5H	360.0	772.0			100.00	137	62	
91-Apr	34	50	11C	TEH	610-EF NDD					1			23	
89-Sep	34	50	TEH	TEC	610-EB NDD					1			45	RESULT OF DISCREPANCY RESOLUTION
	19	51	10C	TEH	610-EB MBM	9H	22.39	.00	6	3.02	69	27		RESULT OF DISCREPANCY RESOLUTION
92-Aug	19	51	TEC	TEH	610-EF MBM	9H	22.39	.00	6	3.23	81	13		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	19	51	TEC	TEH	610-EF NDD					1			13	
89-Sep	19	51	TEH	TEC	610-EB NDD					1			45	
	24	51	TEC	TEH	610-EB MBM	AV2	7.32	.00	6	5.67	210	24		RESULT OF DISCREPANCY RESOLUTION
91-Apr	24	51	TEC	TEH	610-EF NDD					1			13	
89-Sep	24	51	TEH	TEC	610-EB NDD					1			45	
	21	52	TEC	TEH	610-EB INR	3H		.00	.00	M1			27	RESULT OF LAR
	21	52	TEC	TEH	610-EB INR	5H		.00	.00	M1			27	RESULT OF LAR
91-Apr	21	52	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.70	90	14	RESULT OF DISCREPANCY RESOLUTION
91-Apr	21	52	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.86	76	14	RESULT OF DISCREPANCY RESOLUTION
91-Apr	21	52	5H	5H	RPC-ZR NDD					1			55	
91-Apr	21	52	3H	3H	RPC-ZR NDD					1			55	
91-Apr	21	52	TSH	TSH	RPC-ZR NDD					1			55	
91-Apr	21	52	1H	1H	RPC-ZR SCM					1			55	SUPPORT NOT VISIBLE AT 1H
89-Sep	21	52	TEH	TEC	610-EB NDD					1			45	
	20	53	TEC	TEH	610-EB INR	3H		.00	.00	M1			27	RESULT OF LAR
91-Apr	20	53	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.80	82	14	RESULT OF DISCREPANCY RESOLUTION
91-Apr	20	53	3H	3H	RPC-ZR NDD					1			56	
89-Sep	20	53	TEH	TEC	610-EB NDD					1			46	
	25	53	TEC	TEH	610-EB INR	3H		.00	.00	M1			24	
92-Aug	25	53	TEC	TEH	610-EF NDD	3H		.00	.00	1			14	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	25	53	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.64	59	14	RESULT OF DISCREPANCY RESOLUTION
91-Apr	25	53	3H	3H	RPC-ZR NDD					1			56	
89-Sep	25	53	TEH	TEC	610-EB NDD					1			46	
	21	54	TEC	TEH	610-EB INR	8H		.00	.00	M1			27	RESULT OF LAR

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	21	54	TEC	TEH	610-EF DSI	8H		.00	.00	M1	.62	83	14	RESULT OF DISCREPANCY RESOLUTION
91-Apr	21	54	8H	8H	RPC-ZR NDD					1			56	
91-Apr	21	54	7H	7H	RPC-ZR NDD					1			56	
91-Apr	21	54	5H	5H	RPC-ZR NDD					1			56	
91-Apr	21	54	3H	3H	RPC-ZR NDD					1			56	
91-Apr	21	54	TSH	TSH	RPC-ZR NDD					1			56	
91-Apr	21	54	1H	1H	RPC-ZR SCM					1			56	SUPPORT NOT VISIBLE AT 1H
89-Sep	21	54	TEH	TEC	610-EB NDD					1			46	
	28	54	TEC	TEH	610-EB INR	3H		.00	.00	M1			25	RESULT OF LAR
91-Apr	28	54	TEC	TEH	610-EF DSI	3H		.00	.00	M1	1.04	82	14	RESULT OF DISCREPANCY RESOLUTION
91-Apr	28	54	3H	3H	RPC-ZR NDD					1			56	
89-Sep	28	54	TEH	TEC	610-EB NDD					1			46	
	41	54	TEC	TEH	610-EB INR	7H		.00	.00	M1			25	
92-Aug	41	54	TEC	TEH	610-EF NDD	7H		.00	.00	1			14	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	41	54	TEC	TEH	610-EF DSI	7H		.00	.00	M1	.51	101	14	RESULT OF DISCREPANCY RESOLUTION
91-Apr	41	54	7H	7H	RPC-ZR NDD					1			56	
91-Apr	41	54	5H	5H	RPC-ZR NDD					1			56	
91-Apr	41	54	3H	3H	RPC-ZR NDD					1			56	
91-Apr	41	54	1H	TSH	RPC-ZR NDD					1			56	
89-Sep	41	54	TEH	TEC	610-EB NDD					1			46	
	9	55	TEC	TEH	610-EB MBM	11H	6.33	.00	.00	6	3.50	86	27	RESULT OF DISCREPANCY RESOLUTION
92-Aug	9	55	11C	TEH	610-EF MBM	11H	6.33	.00	.00	6	7.64	223	23	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	9	55	11C	TEH	610-EF NDD					1			23	
89-Sep	9	55	TEH	TEC	610-EB 2AV					1			17	
	15	55	TEC	TEH	610-EB MBM	2C	12.27	.00	.00	6	2.47	93	28	
91-Apr	15	55	11C	TEH	610-EF NDD					1			23	
89-Sep	15	55	TEH	TEC	610-EB NDD					1			47	
	19	55			610-EB TNT					1			30	
	19	55	TEC	TEH	610-EB MBM	8H	37.15	.00	.00	6	3.76	89	57	
92-Aug	19	55	TEC	TEH	610-EF MBM	8H	37.17	.00	.00	6	4.00	92	15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	19	55	TEC	TEH	610-EF NDD					1			15	
89-Sep	19	55	TEH	TEC	610-EB NDD					1			47	
	36	55	TEC	TEH	610-EB INR	3H		.00	.00	M1			26	RESULT OF DISCREPANCY RESOLUTION
92-Aug	36	55	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.78	71	15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	36	55	TEC	TEH	610-EF DSI	3H	-.03	.00	.00	M1	.77	68	15	RESULT OF DISCREPANCY RESOLUTION
91-Apr	36	55	3H	3H	RPC-ZR NDD					1			56	
89-Sep	36	55	TEH	TEC	610-EB NDD					1			47	
	45	55	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.61	111	26	RESULT OF DISCREPANCY RESOLUTION
45	55	TEC	TEH	610-EB DSI	5H			.00	.00	M1	.97	98	26	RESULT OF DISCREPANCY RESOLUTION
45	55	3H	3H	RPC-Z3 SAI	3H			.00	.00	5	1.23	78	62	>>>> POSITIVE I.D. ESTABLISHED <<<<
45	55	3H	3H	RPC-Z3 LXW	3H	241.0	372.0				100.00	66	62	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	41	55	5H	5H	RPC-Z3 SAI	5H		.00	.00	5	2.12	73	62	>>>> POSITIVE I.O. ESTABLISHED <<<<
	45	55	5H	5H	RPC-Z3 LXW	5H	275.0	232.0			100.00	41	62	
92-Aug	45	55	TEC	TEH	610-EF NDD	3H		.00	.00	1			15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	45	55	TEC	TEH	610-EF NDD	5H		.00	.00	1			15	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	45	55	TEC	TEH	610-EF NDD					1			15	
89-Sep	45	55	TEH	TEC	610-EB NDD					1			47	
	3	57	TEC	TEH	610-EB MMB	5H	-24.4	8.38		6	2.77	283	28	RESULT OF DISCREPANCY RESOLUTION
92-Aug	3	57	11C	TEH	610-EF MMB	5H	-24.9	8.92		6	2.58	91	24	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	3	57	11C	TEH	610-EF NDD					1			24	
89-Sep	3	57	11H	TEC	610-EB NDD					1			4	
89-Sep	3	57	11H	TEH	610-EB NDD					1			81	
	19	57			610-EB TNT					1			28	
	19	57	11C	TEH	610-EB MBM	5H	34.30	.00		6	2.39	85	57	RESULT OF DISCREPANCY RESOLUTION
92-Aug	19	57	TEC	TEH	610-EF MBM	5H	34.14	.00		6	2.90	84	16	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	19	57	TEC	TEH	610-EF MBM	9C	2.67	.00		6	4.26	79	16	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	19	57	TEC	TEH	610-EF NDD					1			16	
89-Sep	19	57	TEH	TEC	610-EB NDD					1			47	
	16	58	TEC	TEH	610-EB	14 10H	26.49	.00		1	.78	161	47	RESULT OF DISCREPANCY RESOLUTION
	16	58	TEC	TEH	610-EB MBM	8C	16.85	.00		6	2.57	81	47	
92-Aug	16	58	11C	TEH	610-EF MBM	10H	27.65	.00		6	5.27	72	50	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	16	58	11C	TEH	610-EF NDD					1			50	
89-Sep	16	58	TEH	TEC	610-EB NDD					1			47	
	15	59	TEC	TEH	610-EB MBM	3C	2.65	.00		6	4.82	84	47	RESULT OF DISCREPANCY RESOLUTION
91-Apr	15	59	11C	TEH	610-EF NDD					1			50	
89-Sep	15	59	TEH	TEC	610-EB NDD					1			48	
	28	59	TEC	TEH	610-EB DSI	3H	.00	.00	M1		.72	92	30	RESULT OF DISCREPANCY RESOLUTION
	28	59	3H	3H	RPC-Z3 NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
92-Aug	28	59	TEC	TEH	610-EF DSI	3H	.00	.00	M1		.71	101	25	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	28	59	TEC	TEH	610-EF NDD					1			25	
89-Sep	28	59	TEH	TEC	610-EB NDD					1			48	
	38	59	TEC	TEH	610-EB MBM	9H	15.90	.00		6	2.78	94	30	
	38	59	TEC	TEH	610-EB MBM	9H	13.17	.00		6	3.23	86	30	
92-Aug	38	59	TEC	TEH	610-EF MBM	9H	13.18	.00		6	3.32	283	25	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	38	59	TEC	TEH	610-EF MBM	9H	15.89	.00		6	2.82	95	25	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	38	59	TEC	TEH	610-EF NDD					1			25	
89-Sep	38	59	11C	TEC	610-EB NDD					1			6	
89-Sep	38	59	11C	TEH	610-EB NDD					1			78	
	41	59	TEC	TEH	610-EB	11 AV3	.00	.00	M2		.66		30	RESULT OF DISCREPANCY RESOLUTION
91-Apr	41	59	TEC	TEH	610-EF NDD					1			25	
89-Sep	41	59	11C	TEC	610-EB NDD					1			6	
89-Sep	41	59	11C	TEH	610-EB NDD					1			78	

DATE ROW COL CE-B CE-E PROBE IND LOCN INCH1 INCH2 CHAN VOLTS DEG TAPE COMMENTS

LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	42	59	TEC	TEH	610-EB	22	AV1	.00	.00	M2	1.58	30		RESULT OF DISCREPANCY RESOLUTION
91-Apr	42	59	TEC	TEH	610-EF	PI	AV1	.00	.00	M1	.83	77	25	RESULT OF DISCREPANCY RESOLUTION
91-Apr	42	59												RETEST - TEST FULL LENGTH
91-Apr	42	59	TEC	TEH	610-EF	26	AV1	.00	.00	M2	1.44	52		
89-Sep	42	59	11C	TEC	610-EB	NDD				1		6		
89-Sep	42	59	10C	TEH	610-EB	NDD				1		78		RESULT OF DISCREPANCY RESOLUTION
	43	59	TEC	TEH	610-EB	15	AV3	.00	.00	M2	.95	30		RESULT OF DISCREPANCY RESOLUTION
91-Apr	43	59	TEC	TEH	610-EF	NDD				1		25		
89-Sep	43	59	11C	TEC	610-EB	NDD				1		6		
89-Sep	43	59	11C	TEH	610-EB	NDD				1		78		
	45	59	TEC	TEH	610-EB	23	AV1	.00	.00	M2	1.67	30		
	45	59	TEC	TEH	610-EB	15	AV2	.00	.00	M2	.90	30		RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EB	25	AV3	.00	.00	M2	1.97	30		
	45	59	TEC	TEH	610-EB	MBM	5H	30.26	.00	6	2.31	108	36	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EB	MBM	8H	27.30	.00	6	3.38	96	36	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EB	22	AV1	.00	.00	M2	1.60	36		RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EB	16	AV2	.00	.00	M2	1.02	36		
	45	59	TEC	TEH	610-EB	25	AV3	.00	.00	M2	2.05	36		
92-Aug	45	59	TEC	TEH	610-EF	NDD	5H	.00	.00	1		52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	45	59	TEC	TEH	610-EF	NDD	8H	.00	.00	1		52		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	45	59	TEC	TEH	610-EF	PI	AV1	.00	.00	M1	.55	126	25	RESULT OF DISCREPANCY RESOLUTION
91-Apr	45	59	TEC	TEH	610-EF	PI	AV3	.00	.00	M1	1.25	143	25	RETEST - TEST FULL LENGTH
91-Apr	45	59	TEC	TEH	610-EF	21	AV1	.00	.00	M2	.89	52		
91-Apr	45	59	TEC	TEH	610-EF	23	AV3	.00	.00	M2	1.13	52		
89-Sep	45	59	11C	TEC	610-EB	NDD				1		6		
89-Sep	45	59	11C	TEH	610-EB	22	AV3	.00	.00	M2	.87	78		RESULT OF DISCREPANCY RESOLUTION
	36	60	TEC	TEH	610-EB	DS1	3H	.00	.00	M1	1.05	74	31	
	36	60	3H	3H	RPC-Z3	NDD				1		62		RESULT OF DISCREPANCY RESOLUTION
92-Aug	36	60	TEC	TEH	610-EF	NDD	3H	.00	.00	1		26		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	36	60	TEC	TEH	610-EF	NDD				1		26		
89-Sep	36	60	TEH	TEC	610-EB	NDD				1		48		
	9	61	TEC	TEH	610-EB	MBM	9C	22.44	.00	6	5.04	267	47	
	9	61	TEC	TEH	610-EB	10	9C	33.85	.00	1	.49	165	47	RESULT OF DISCREPANCY RESOLUTION
	9	61	TEC	TEH	610-EB	11	5C	15.49	.00	1	.45	164	47	RESULT OF DISCREPANCY RESOLUTION
91-Apr	9	61	11C	TEH	610-EF	NDD				1		50		
89-Sep		61	TEH	TEC	610-EB	2AV				6		18		
	40	61	11C	TEH	610-EB	MBM	3H			6	7.34	55	32	RESULT OF DISCREPANCY RESOLUTION
92-Aug	40	61	TEC	TEH	610-EF	MBM	3H			6	7.92	50	26	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	40	61	TEC	TEH	610-EF	NDD				1		26		
89-Sep	40	61	TEH	TEC	610-EB	NDD				1		48		
	6	62	TEC	TEH	610-EB	16	7C	32.03	.00	1	.62	159	47	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DISCREPANCY LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	6	62	TEC	TEH	610-EB MBM	1C		3.55	.00	6	3.06	86	47	RESULT OF DISCREPANCY RESOLUTION
91-Apr	6	62	11C	TEH	610-EF NDD					1			50	
89-Sep	6	62	TEH	TEC	610-EB INR	6C		5.92	.00	1			61	
	28	62	TEC	TEH	610-EB INR	5H		.00	.00	M1			32	RESULT OF LAR
91-Apr	28	62	TEC	TEH	610-EF NDD					1			26	
91-Apr	28	62	11C	TEH	610-EF 35	5H		.00	.00	M1	.38	114	50	RESULT OF DISCREPANCY RESOLUTION
91-Apr	28	62	5H	5H	RPC-ZR NDD					1			56	
91-Apr	28	62	3H	3H	RPC-ZR NDD					1			56	
91-Apr	28	62	TSH	TSH	RPC-ZR NDD					1			56	
91-Apr	28	62	1H	1H	RPC-ZR SCM					1			56	SUPPORT NOT VISIBLE AT 1H
89-Sep	28	62	TEH	TEC	610-EB NDD					1			49	
	34	62	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.82	110	32	
	34	62	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	1.92	84	62	>>>> POSITIVE I.D. ESTABLISHED <<<<
	34	62	3H	3H	RPC-Z3 LXW	3H	359.0	529.0			100.00	94	62	
92-Aug	34	62	11C	TEH	610-EF DSI	3H		.00	.00	M1	.43	102	50	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	34	62	TEC	TEH	610-EF NDD					1			26	
91-Apr	34	62	10C	TEH	610-EF 31	3H		.00	.00	M1	.44	117	50	RESULT OF DISCREPANCY RESOLUTION
91-Apr	34	62	3H	3H	RPC-ZR NDD					1			56	
89-Sep	34	62	TEH	TEC	610-EB NDD					1			49	
	14	63	TEC	TEH	610-EB INR	7H		.00	.00	M1			46	RESULT OF LAR
91-Apr	14	63	11C	TEH	610-EF 35	7H		.00	.00	M1	.49	112	52	RESULT OF DISCREPANCY RESOLUTION
91-Apr	14	63	7H	7H	RPC-ZR NDD					1			57	
91-Apr	14	63	5H	5H	RPC-ZR NDD					1			57	
91-Apr	14	63	3H	3H	RPC-ZR NDD					1			57	
91-Apr	14	63	1H	TSH	RPC-ZR NDD					1			57	
89-Sep	14	63	TEH	TEC	610-EB NDD					1			50	
	20	63	TEC	TEH	610-EB MBM	8H		23.42	.00	6	3.37	265	46	
92-Aug	20	63	TEC	TEH	610-EF MBM			.00	.00	6	3.42	91	27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	20	63	TEC	TEH	610-EF NDD					1			27	
89-Sep	20	63	TEH	TEC	610-EB NDD					1			50	
	7	64	11C	TEH	610-EB MBM	10H		19.03	.00	6	4.58	267	46	RESULT OF DISCREPANCY RESOLUTION
92-Aug	7	64	TEC	TEH	610-EF MBM	10H		19.04	.00	6	4.55	272	27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	7	64	TEC	TEH	610-EF NDD					1			27	
91-Apr	7	64	11C	TEH	610-EF NDD					1			51	
89-Sep	7	64	TEH	TEC	610-EB NDD					1			61	
	24	64	TEC	TEH	610-EB INR	3H		.00	.00	M1			33	
92-Aug	24	64	TEC	TEH	610-EF NDD	3H		.00	.00	1			27	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	64	TEC	TEH	610-EF 38	3H		.00	.00	M1	.29	108	27	
91-Apr	24	64	3H	3H	RPC-ZR NDD					1			56	
89-Sep	24	64	TEH	TEC	610-EB NDD					1			50	
	29	65	TEC	TEH	610-EB INR	3H		.00	.00	M1			33	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	29	65	10C	TEH	610-EF NDD					1			50	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	29	65	10C	TEH	610-EF DSI	3H	.00	.00	M1	.63	93	50		RESULT OF LAR
91-Apr	29	65	10C	TEH	610-EF PID	3H	.00	.00	M1	.74	80	53		>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Apr	29	65												RESULT OF DISCREPANCY RESOLUTION
91-Apr	29	65	3H	3H	RPC-ZR NDD					1			56	
89-Sep	29	65	TEH	TEC	610-EB NDD					1			50	
	33	65	TEC	TEH	610-EB INR	3H	.00	.00	M1				33	RESULT OF DISCREPANCY RESOLUTION
92-Aug	33	65	10C	TEH	610-EF DSI	3H	.00	.00	M1	.78	66	50		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	33	65	10C	TEH	610-EF DSI	3H	.00	.00	M1	.78	66	50		RESULT OF LAR
91-Apr	33	65	11C	TEH	610-EF PID	3H	.00	.00	M1	.79	72	53		>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Apr	33	65	3H	3H	RPC-ZR NDD					1			56	
89-Sep	33	65	TEH	TEC	610-EB NDD					1			50	
	43	65	TEC	TEH	610-EB INR	3H	.00	.00	M1				33	RESULT OF DISCREPANCY RESOLUTION
92-Aug	43	65	10C	TEH	610-EF DSI	3H	.00	.00	M1	.69	94	50		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	43	65	11C	TEH	610-EF DSI	3H	.00	.00	M1	.60	96	50		RESULT OF DISCREPANCY RESOLUTION
91-Apr	43	65	3H	3H	RPC-ZR NDD					1			56	
89-Sep	43	65	TEH	TEC	610-EB NDD					1			50	
	18	66	TEC	TEH	610-EB DSI	3H	.00	.00	M1	.45	106	46		RESULT OF DISCREPANCY RESOLUTION
	18	66	3H	3H	RPC-Z3 NDD					1			62	
92-Aug	18	66	11C	TEH	610-EF NDD					1			52	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	18	66	11C	TEH	610-EF NDD					1			52	
89-Sep	18	66	TEH	TEC	610-EB NDD					1			51	
	46	66	11C	TEH	610-EB 26 AV2		.00	.00	M2	2.03			33	RESULT OF DISCREPANCY RESOLUTION
	46	66	11C	TEH	610-EB 19 AV3		.00	.00	M2	1.23			33	RESULT OF DISCREPANCY RESOLUTION
91-Apr	46	66	TEC	TEH	610-EF NDD					1			27	
89-Sep	46	66	TEH	TEC	610-EB NDD					1			51	
	5	67	TEC	TEH	610-EB MBM 10C	8.69	.00	.00	6	5.79	97	46		RESULT OF DISCREPANCY RESOLUTION
92-Aug	5	67	11C	TEH	610-EF MBM 8H	39.91	.00	.00	6	3.18	77	51		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	5	67	11C	TEH	610-EF NDD					1			51	
89-Sep	5	67	11H	TEH	610-EB NDD					1			83	
	8	68	11C	TEH	610-EB DRI TSH		.00	.00	M1	37.25	10	34		RESULT OF DISCREPANCY RESOLUTION
	8	68	TSH	TSH	RPC-Z3 NDD					1			62	
91-Apr	8	68	TEC	TEH	610-EF NDD					1			28	
89-Sep	8	68	TEH	TEC	610-EB OAV					6			18	
	33	68	11C	TEH	610-EB DSI	3H	.00	.00	M1	.59	70	33		RESULT OF DISCREPANCY RESOLUTION
	33	68	3H	3H	RPC-Z3 NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
92-Aug	33	68	TEC	TEH	610-EF NDD	3H	.00	.00	1				28	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	33	68	TEC	TEH	610-EF NDD					1			28	
89-Sep	33	68	TEH	TEC	610-EB NDD					1			52	
	45	68	11C	TEH	610-EB 44 5H		.00	.00	M1	1.60	110	34		RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:41

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	45	68												RETEST FOR POSITIVE I.D.
	45	68	TEC	TEH	610-EB PID	5H		.00	.00	M1	1.50	105	56	RESULT OF LAR
	45	68												>>>> POSITIVE I.D. ESTABLISHED <<<<
	45	68	5H	5H	RPC-Z3 SAI	5H		.00	.00	4	5.87	71	64	RETEST FOR POSITIVE I.D.
	45	68	5H	5H	RPC-Z3 LXW	5H	592.0	399.0	4	100.00	71	64		
92-Aug	45	68	TEC	TEH	610-EF NDD	5H		.00	.00	1			28	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	45	68	TEC	TEH	610-EF NDD					1			28	
89-Sep	45	68	TEH	TEC	610-EB NDD					1			52	
	1	69	11H	TEH	610-EB NDD					1			55	
	1	69	11C	TEC	610-EB MBM	1C	2.68	.00	6	4.26	250	66	66	RESULT OF DISCREPANCY RESOLUTION
	1	69	11C	TEC	610-EB MBM	TSC	4.78	.00	6	2.65	88	66	66	RESULT OF DISCREPANCY RESOLUTION
	1	69	11H	10C	560-EJ NDD					1			69	
91-Apr	1	69	11H	TEH	610-EF NDD					1			49	
91-Apr	1	69	11C	11H	RPC-ZR NDD					1			65	
91-Apr	1	69	11C	TEC	590-EJ NDD					1			69	
89-Sep	1	69	11H	TEC	590-EB NDD					1			12	
89-Sep	1	69	11H	11C	RPC-ZA NDD					1			76	
89-Sep	1	69	11H	TEH	610-EB NDD					1			83	
89-Sep	1	69	11C	10H	590-EB NDD					1			89	U-BEND HEAT TREAT DETECTED
89-Sep	1	69	11C	11H	RPC-ZA NDD					1			93	
	34	69	TEC	TEH	610-EB DSI	5H		.00	.00	M1	.97	94	34	RESULT OF DISCREPANCY RESOLUTION
	34	69	5H	5H	RPC-Z3 NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
92-Aug	34	69	TEC	TEH	610-EF NDD	5H		.00	.00	1			28	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	34	69	TEC	TEH	610-EF NDD					1			28	
89-Sep	34	69	TEH	TEC	610-EB NDD					1			52	
	31	70	11C	TEH	610-EB DSI	3H		.00	.00	M1	.69	103	34	RESULT OF DISCREPANCY RESOLUTION
	31	70	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	3.31	138	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	31	70	3H	3H	RPC-Z3 LXW	3H	592.0	356.0	4	100.00	63	63		
92-Aug	31	70	TEC	TEH	610-EF NDD	3H		.00	.00	1			29	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	31	70	TLC	TEH	610-EF NDD					1			29	
89-Sep	31	70	TEH	TEC	610-EB NDD					1			53	
	40	70	TEC	TEH	610-EB MBM	1H	2.93	.00	6	1.93	79	34	34	RESULT OF DISCREPANCY RESOLUTION
	40	70	TEC	TEH	610-EB MBM	1H	9.25	.00	6	3.65	80	34	34	RESULT OF DISCREPANCY RESOLUTION
92-Aug	40	70	11C	TEH	610-EF MBM	1H	2.91	.00	6	1.87	82	49	49	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	40	70	11C	TEH	610-EF MBM	1H	9.25	.00	6	3.51	78	49	49	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	40	70	11C	TEH	610-EF NDD					1			49	
89-Sep	40	70	TEH	TEC	610-EB NDD					1			53	
	44	70	TEC	TEH	610-EB INR	5H		.00	.00	M1			34	RESULT OF DISCREPANCY RESOLUTION
92-Aug	44	70	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.63	139	29	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	44	70	TEC	TEH	610-EF DSI	5H		.00	.00	M1	.49	120	29	
91-Apr	44	70	5H	5H	RPC-ZR NDD					1			56	
91-Apr	44	70	3H	3H	RPC-ZR NDD					1			56	
91-Apr	44	70	1H	TSH	RPC-ZR NDD					1			56	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	44	70	TEH	TEC	610-EB NDD					1			53	
	49	70	TEC	TEH	610-EB 25	9C	35.52	.00	1	.25	151	34		RESULT OF DISCREPANCY RESOLUTION
92-Aug	49	70	TEC	TEH	610-EF MBM	9C	35.51	.00	6	7.17	92	29		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	49	70	TEC	TEH	610-EF NDD				1			29		
89-Sep	49	70	11C	TEC	610-EB NDD				1			7		
89-Sep	49	70	11C	TEH	610-EB NDD				1			79		
	7	71	TEC	TEH	610-EB 28	6C	13.07	.00	1	.96	148	35		RESULT OF DISCREPANCY RESOLUTION
91-Apr	7	71	11C	TEH	610-EF NDD				1			49		
89-Sep	7	71	TEH	TEC	610-EB 1NR	6C	11.65	.00	1			61		
	44	72	11C	TEH	610-EB MBM	10H	29.58	.00	6	2.07	92	35		RESULT OF DISCREPANCY RESOLUTION
91-Apr	44	72	TEC	TEH	610-EF NDD				1			29		RESULT OF DISCREPANCY RESOLUTION
89-Sep	44	72	TEH	TEC	610-EB NDD				1			54		
	14	73	11C	TEH	610-EB MBM	7H	10.99	.00	6	6.79	90	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	14	73	11C	TEH	610-EF NDD	7H	.00	.00	1			48		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	14	73	11C	TEH	610-EF NDD				1			48		
89-Sep	14	73	TEH	TEC	610-EB NDD				1			54		
	24	73	11C	TEH	610-EB MBM	TSH	9.82	.00	6	3.68	89	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	24	73	11C	TEH	610-EF NDD	TSH	.00	.00	1			48		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	73	11C	TEH	610-EF NDD				1			48		
89-Sep	24	73	TEH	TEC	610-EB NDD				1			54		
	27	73	TEC	TEH	610-EB MBM	7C	13.94	.00	6	4.19	91	36		
91-Apr	27	73	11C	TEH	610-EF NDD				1			48		
89-Sep	27	73	TEH	TEC	610-EB NDD				1			54		
	29	73	TEC	TEH	610-EB MBM	10H	10.03	.00	6	3.67	96	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	29	73	11C	TEH	610-EF NDD	10H	.00	.00	1			48		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	29	73	11C	TEH	610-EF NDD				1			48		
89-Sep	29	73	TEH	TEC	610-EB NDD				1			54		
	39	73	TEC	TEH	610-EB MBM	7H	37.61	.00	6	3.46	91	36		RESULT OF DISCREPANCY RESOLUTION
	39	73	TEC	TEH	610-EB MBM	8C	25.93	.00	6	3.34	110	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	39	73	11C	TEH	610-EF NDD	7H	.00	.00	1			48		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	39	73	11C	TEH	610-EF NDD				1			48		
89-Sep	39	73	TEH	TEC	610-EB NDD				1			54		
	44	73	11C	TEH	610-EB MBM	AV2	8.43	.00	6	1.30	83	36		RESULT OF DISCREPANCY RESOLUTION
	44	73	11C	TEH	610-EB MBM	AV2	20.54	.00	6	2.40	126	36		RESULT OF DISCREPANCY RESOLUTION
91-Apr	44	73	TEC	TEH	610-EF NDD				1			30		
89-Sep	44	73	TEH	TEC	610-EB NDD				1			54		
	10	74	TEC	TEH	610-EB MBM	AV1	4.77	.00	6	1.36	121	36		RESULT OF DISCREPANCY RESOLUTION
91-Apr	10	74	11C	TEH	610-EF NDD				1			47		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	10	74	TEH	TEC	610-EB 2AV								19	
	16	74	TEC	TEH	610-EB MBM	9H	4.44	.00	6	1.22	101	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	16	74	11C	TEH	610-EF NDD	9H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	16	74	11C	TEH	610-EF NDD				1			47		
89-Sep	16	74	TEH	TEC	610-EB NDD				1			54		
	18	74	TEC	TEH	610-EB MBM	7H	25.03	.00	6	5.38	92	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	18	74	11C	TEH	610-EF NDD	7H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	18	74	11C	TEH	610-EF NDD				1			47		
89-Sep	18	74	TEH	TEC	610-EB NDD				1			54		
	22	74	TEC	TEH	610-EB MBM	8C	20.28	.00	6	2.93	99	36		RESULT OF DISCREPANCY RESOLUTION
91-Apr	22	74	11C	TEH	610-EF NDD				1			47		
89-Sep	22	74	TEH	TEC	610-EB NDD				1			54		
	27	74	11C	TEH	610-EB MBM	3H	11.37	.00	6	3.73	104	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	27	74	TEC	TEH	610-EF NDD	3H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	27	74	TEC	TEH	610-EF NDD				1			30		
89-Sep	27	74	TEH	TEC	610-EB NDD				1			54		
	34	74	TEC	TEH	610-EB MBM	8H	34.56	.00	6	3.01	112	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	34	74	11C	TEH	610-EF NDD	8H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	34	74	11C	TEH	610-EF NDD				1			47		
89-Sep	34	74	TEH	TEC	610-EB NDD				1			54		
	38	74	11C	TEH	610-EB MBM	5H	12.10	.00	6	2.30	98	36		RESULT OF DISCREPANCY RESOLUTION
	38	74	11C	TEH	610-EB MBM	5H	5.10	.00	6	5.22	103	36		
92-Aug	38	74	TEC	TEH	610-EF NDD	5H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	38	74	TEC	TEH	610-EF NDD				1			30		
89-Sep	38	74	TEH	TEC	610-EB NDD				1			55		
	40	74	TEC	TEH	610-EB MBM	7H	7.33	.00	6	2.25	103	36		RESULT OF DISCREPANCY RESOLUTION
	40	74	TEC	TEH	610-EB MBM	8H	28.18	.00	6	3.87	94	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	40	74	11C	TEH	610-EF MBM	7H	7.34	.00	6	.79	36	47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	40	74	11C	TEH	610-EF MBM	8H	28.19	.00	5	.56	61	47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	40	74	11C	TEH	610-EF NDD				1			47		
89-Sep	40	74	TEH	TEC	610-EB NDD				1			55		
	42	74	TEC	TEH	610-EB MBM	9H	31.99	.00	6	4.20	81	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	42	74	11C	TEH	610-EF NDD	9H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	42	74	11C	TEH	610-EF NDD				1			47		
89-Sep	42	74	TEH	TEC	610-EB NDD				1			55		
	46	74	11C	TEH	610-EB 57	3H	.00	.00	M1	2.21	104	36		RESULT OF DISCREPANCY RESOLUTION
	46	74												RETEST FOR POSITIVE I.D.
	46	74	TEC	TEH	610-EB PID	3H	.00	.00	M1	2.19	95	56		RESULT OF LAR
	46	74												>>>> POSITIVE I.D. ESTABLISHED <<<<

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	46	74	3H	3H	RPC-Z3 SAI	3H		.00	.00	5	8.46	57	63	RETEST FOR POSITIVE I.D.
	46	74	3H	3H	RPC-Z3 LXW	3H	500.0	259.0	5	100.00	46	63		
92-Aug	46	74	TEC	TEH	610-EF NDD	3H		.00	.00	1			30	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	46	74	TEC	TEH	610-EF NDD					1			30	
89-Sep	46	74	TEH	TEC	610-EB NDD					1			55	
	49	74	TEC	TEH	610-EB MBM	AV1	24.55		.00	6	4.25	129	36	RESULT OF DISCREPANCY RESOLUTION
91-Apr	49	74	TEC	TEH	610-EF NDD					1			30	
89-Sep	49	74	11C	TEC	610-EB NDD					1			7	
89-Sep	49	74	11C	TEH	610-EB NDD					1			79	
	7	75	TEC	TEH	610-EB MBM	8H	16.03		.00	6	2.67	109	37	RESULT OF DISCREPANCY RESOLUTION
92-Aug	7	75	11C	TEH	610-EF NDD	8H		.00	.00	1			47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	7	75	11C	TEH	610-EF NDD					1			47	
89-Sep	7	75	TEH	TEC	610-EB NDD					1			61	
	17	75	TEC	TEH	610-EB MBM	8H	32.94		.00	6	6.44	110	37	RESULT OF DISCREPANCY RESOLUTION
92-Aug	17	75	11C	TEH	610-EF NDD	8H		.00	.00	1			47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	17	75	11C	TEH	610-EF NDD					1			47	RESULT OF DISCREPANCY RESOLUTION
89-Sep	17	75	TEH	TEC	610-EB NDD					1			55	
	22	75	TEC	TEH	610-EB MBM	9C	35.29		.00	6	5.55	109	37	RESULT OF DISCREPANCY RESOLUTION
	22	75	TEC	TEH	610-EB MBM	7C	16.64		.00	6	4.66	122	37	
91-Apr	22	75	11C	TEH	610-EF NDD					1			47	
89-Sep	22	75	TEH	TEC	610-EB NDD					1			55	
	25	75	TEC	TEH	610-EB MBM	68	3H	.00	.00	M1	1.42	90	37	RESULT OF DISCREPANCY RESOLUTION
	25	75												RETEST FOR POSITIVE I.D.
	25	75	TEC	TEH	610-EB MBM	7H	32.06		.00	6	3.95		37	RESULT OF DISCREPANCY RESOLUTION
	25	75	TEC	TEH	610-EB PID	3H	.00	.00	M1	1.36	80	55		RESULT OF LAR
	25	75												>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	75	3H	3H	RPC-Z3 SAI	3H	.00	.00	5	4.22	62	63		RETEST FOR POSITIVE I.D.
	25	75	3H	3H	RPC-Z3 LXW	3H	210.0	345.0	5	100.00	61	63		
92-Aug	25	75	11C	TEH	610-EF NDD	3H	.00	.00	1				47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	25	75	11C	TEH	610-EF NDD	7H	.00	.00	1				47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	25	75	11C	TEH	610-EF NDD					1			47	
89-Sep	25	75	TEH	TEC	610-EB NDD					1			55	
	26	75	TEC	TEH	610-EB MBM	8H	9.84		.00	6	4.18	106	37	RESULT OF DISCREPANCY RESOLUTION
92-Aug	26	75	11C	TEH	610-EF NDD	8H	.00	.00	1				47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	26	75	11C	TEH	610-EF NDD					1			47	
89-Sep	26	75	TEH	TEC	610-EB NDD					1			55	
	32	75	11C	TEH	610-EB MBM	5H	1.77		.00	6	3.15	85	37	RESULT OF DISCREPANCY RESOLUTION
92-Aug	32	75	11C	TEH	610-EF MBM	5H	1.76		.00	6	4.29	89	47	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	32	75	11C	TEH	610-EF NDD					1			47	
89-Sep	32	75	TEH	TEC	610-EB NDD					1			55	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	33	75	TEC	TEH	610-EB MBM	3H	14.90	.00	6	2.53	98	37		RESULT OF DISCREPANCY RESOLUTION
	33	75	TEC	TEH	610-EB MBM	7H	31.71	.00	6	5.41	118	37		RESULT OF DISCREPANCY RESOLUTION
92-Aug	33	75	11C	TEH	610-EF NDD	3H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	33	75	11C	TEH	610-EF NDD	7H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	33	75	11C	TEH	610-EF NDD				1			47		
89-Sep	33	75	TEH	TEC	610-EB NDD				1			55		
	34	75	TEC	TEH	610-EB MBM	10H	38.58	.00	6	2.44	97	37		RESULT OF DISCREPANCY RESOLUTION
	34	75	TEC	TEH	610-EB MBM	10C	18.01	.00	6	4.50	103	37		RESULT OF DISCREPANCY RESOLUTION
92-Aug	34	75	11C	TEH	610-EF NDD	10H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	34	75	11C	TEH	610-EF NDD				1			47		
89-Sep	34	75	TEH	TEC	610-EB NDD				1			55		
	41	75	TEC	TEH	610-EB MBM	7H	30.86	.00	6	2.64	103	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	41	75	11C	TEH	610-EF NDD	7H	.00	.00	1			47		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	41	75	11C	TEH	610-EF NDD				1			47		
89-Sep	41	75	TEH	TEC	610-EB NDD				1			55		
	45	75	11C	TEH	610-EB MBM	8H	10.21	.00	6	3.47	96	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	45	75	TEC	TEH	610-EF NDD	8H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	45	75	TEC	TEH	610-EF NDD				1			30		
89-Sep	45	75	TEH	TEC	610-EB NDD				1			55		
	49	75	TEC	TEH	610-EB MBM	10H	26.44	.00	6	4.45	109	36		RESULT OF DISCREPANCY RESOLUTION
92-Aug	49	75	TEC	TEH	610-EF NDD	10H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	49	75	TEC	TEH	610-EF NDD				1			30		
89-Sep	49	75	11C	TEC	610-EB NDD				1			7		
89-Sep	49	75	11C	TEH	610-EB NDD				1			79		
	6	76	11H	TEH	610-EB OBS	UB	.00	.00	1			37		
	6	76	TEC	TEH	610-EB MBM	3C	14.19	.00	6	4.02	271	38		RESULT OF DISCREPANCY RESOLUTION
91-Apr	6	76	11C	TEH	610-EF NDD				1			47		
89-Sep	6	76	TEH	TEC	610-EB NDD				1			61		
	15	76	11C	TEH	610-EB DSI	3H	.00	.00	M1	.93	96	38		RESULT OF DISCREPANCY RESOLUTION
	15	76	3H	3H	RPC-23 NDD				1			63		
92-Aug	15	76	TEC	TEH	610-EF DSI	3H	.00	.00	M1	.59	103	30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	15	76	TEC	TEH	610-EF NDD				1			30		
89-Sep	15	76	TEH	TEC	610-EB NDD				1			55		
	20	76	11C	TEH	610-EB 76	3H	.00	.00	M1	2.72	79	38		RESULT OF DISCREPANCY RESOLUTION
	20	76												RETEST FOR POSITIVE I.D.
	20	76	TEC	TEH	610-EB PID	3H	.00	.00	M1	2.60	61	55		RESULT OF LAR
	20	76												>>>> POSITIVE I.D. ESTABLISHED <<<<
	20	76	3H	3H	RPC-23 SAI	3H	.00	.00	4	10.81	62	63		RETEST FOR POSITIVE I.D.
	20	76	3H	3H	RPC-23 LXW	3H	464.0	286.0	4	100.00	50	63		
92-Aug	20	76	TEC	TEH	610-EF NDD	3H	.00	.00	1			30		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	20	76	TEC	TEH	610-EF NDD				1			30		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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IFICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -0/04

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	20	76	TEH	TEC	610-EB	NDD				1			55	
	22	76	TEC	TEH	610-EB	21	8C	32.53	.00	1	1.28	150	38	RESULT OF DISCREPANCY RESOLUTION
91-Apr	22	76	11C	TEH	610-EF	NDD				1			47	
89-Sep	22	76	TEH	TEC	610-EB	INR	8C	31.41	.00	1			55	RESULT OF DISCREPANCY RESOLUTION
	31	76	11C	TEH	610-EB	DRI	TSH	.00	.00	M1	30.24	8	38	
	31	76	TSH	TSH	RPC-Z3	NDD				1			63	
91-Apr	31	76	TEC	TEH	610-EF	NDD				1			30	
89-Sep	31	76	TEH	TEC	610-EB	NDD				1			55	
	33	76	11C	TEH	610-EB	DSI	5H	.00	.00	M1	1.22	81	38	
	33	76	3H	3H	RPC-Z3	NDD				1			63	
	33	76	5H	5H	RPC-Z3	SA1	5H	.01	.00	4	3.10	96	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	33	76	5H	5H	RPC-Z3	LXW	5H	477.0	340.0	4	100.00	60	63	
92-Aug	33	76	TEC	TEH	610-EF	NDD	5H	.00	.00	1			30	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	33	76	TEC	TEH	610-EF	NDD				1			30	
89-Sep	33	76	TEH	TEC	610-EB	NDD				1			55	
	9	77	TEC	TEH	610-EB	15	7C	8.95	.00	1	1.15	155	38	RESULT OF DISCREPANCY RESOLUTION
	9	77	TEC	TEH	610-EB	MBM	7C	30.04	.00	6	3.12	268	38	RESULT OF DISCREPANCY RESOLUTION
	9	77	TEC	TEH	610-EB	MMB	5C	4.91	7.74	6	3.53	87	38	RESULT OF DISCREPANCY RESOLUTION
91-Apr	9	77	11C	TEH	610-EF	NDD				1			47	
89-Sep	9	77	TEH	TEC	610-EB	2AV				6			19	
89-Sep	9	77	TEH	TEC	610-EB	INR	7C	8.63	.00	1			19	
	21	77	TEC	TEH	610-EB	DRI	TSH	.00	.00	M1	35.15	10	38	RESULT OF DISCREPANCY RESOLUTION
	21	77	TSH	TSH	RPC-Z3	NDD				1			63	
91-Apr	21	77	11C	TEH	610-EF	NDD				1			47	
89-Sep	21	77	TEH	TEC	610-EB	NDD				1			56	
	43	78	11C	TEH	610-EB	77	3H	.00	.00	M1	1.44	78	39	RETEST FOR POSITIVE I.D.
	43	78	TEC	TEH	610-EB	PID	3H	.00	.00	M1	1.38	75	56	RESULT OF LAR
	43	78												>>>> POSITIVE I.D. ESTABLISHED <<<<
	43	78	3H	3H	RPC-Z3	SA1	3H	.00	.00	4	5.02	52	63	RETEST FOR POSITIVE I.D.
	43	78	3H	3H	RPC-Z3	LXW	3H	555.0	200.0	4	100.00	35	63	
92-Aug	43	78	TEC	TEH	610-EF	NDD	3H	.00	.00	1			31	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	43	78	TEC	TEH	610-EF	NDD				1			31	
89-Sep	43	78	TEH	TEC	610-EB	NDD				1			57	
	21	79	TEC	TEH	610-EB	INR	3H	.00	.00	M1			39	RESULT OF LAR
91-Apr	21	79	11C	TEH	610-EF	DSI	3H	.00	.00	M1	.63	60	46	
91-Apr	21	79	3H	3H	RPC-ZR	NDD				1			56	
89-Sep	21	79	TEH	TEC	610-EB	NDD				1			57	
	26	79	11C	TEH	610-EB	MBM	10H	21.21	.00	6	4.66	79	39	RESULT OF DISCREPANCY RESOLUTION
92-Aug	26	79	11C	TEH	610-EF	MBM	10H	21.22	.00	6	5.37	271	46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	26	79	11C	TEH	610-EF	NDD				1			46	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
9-Sep	26	79	TEH	TEC	610-EB NDD					1			57	
	34	79	TEC	TEH	610-EB INR	5H		.00	.00	M1			39	
2-Aug	34	79	11C	TEH	610-EF DSI	5H		.00	.00	M1	.53	136	46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	34	79	11C	TEH	610-EF 17	5H		.00	.00	M1	.43	129	46	RESULT OF DISCREPANCY RESOLUTION
1-Apr	34	79	5H	5H	RPC-ZR NDD					1			56	
1-Apr	34	79	3H	3H	RPC-ZR NDD					1			56	
1-Apr	34	79	1H	TSH	RPC-ZR NDD					1			56	
9-Sep	34	79	TEH	TEC	610-EB NDD					1			57	
	35	79	TEC	TEH	610-EB INR	3H		.00	.00	M1			39	
2-Aug	35	79	11C	TEH	610-EF NDD	3H		.00	.00	1			46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	35	79	11C	TEH	610-EF DSI	3H		.00	.00	M1	.43	96	46	RESULT OF DISCREPANCY RESOLUTION
1-Apr	35	79	3H	3H	RPC-ZR NDD					1			56	
9-Sep	35	79	TEH	TEC	610-EB NDD					1			57	
	36	79	11C	TEH	610-EB MBM	7H	8.64	.00	.00	6	3.40	84	39	RESULT OF DISCREPANCY RESOLUTION
2-Aug	36	79	11C	TEH	610-EF MBM	7H	8.64	.00	.00	6	3.13	87	46	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	36	79	11C	TEH	610-EF NDD					1			46	RESULT OF DISCREPANCY RESOLUTION
9-Sep	36	79	TEH	TEC	610-EB NDD					1			57	
	32	80	11C	TEH	610-EB DSI	3H		.00	.00	M1	1.00	95	40	
	32	80	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	1.09	122	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	32	80	3H	3H	RPC-Z3 LXW	3H	434.0	291.0	4	100.00	51	63		
2-Aug	32	80	TEC	TEH	610-EF NDD	3H		.00	.00	1			31	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	32	80	TEC	TEH	610-EF NDD					1			31	
9-Sep	32	80	TEH	TEC	610-EB NDD					1			57	
	33	80	11C	TEH	610-EB DSI	3H		.00	.00	M1	.60	111	40	
	33	80	11C	TEH	610-EB DSI	5H		.00	.00	M1	.81	97	40	RESULT OF DISCREPANCY RESOLUTION
	33	80	3H	3H	RPC-Z3 NDD					1			63	
	33	80	5H	5H	RPC-Z3 SAI	5H	.01	.00	5	.68	116	63	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	33	80	5H	5H	RPC-Z3 LXW	5H	477.0	297.0	5	100.00	52	63		
2-Aug	33	80	TEC	TEH	610-EF NDD	3H		.00	.00	1			31	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	33	80	TEC	TEH	610-EF NDD	5H		.00	.00	1			31	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	33	80	TEC	TEH	610-EF NDD					1			31	
9-Sep	33	80	TEH	TEC	610-EB NDD					1			57	
	10	81	11C	TEH	610-EB DSI	3H		.00	.00	M1	.34	117	40	RESULT OF DISCREPANCY RESOLUTION
	10	81	3H	3H	RPC-Z3 NDD					1			63	
2-Aug	10	81	10C	TEH	610-EF NDD	3H		.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	10	81	10C	TEH	610-EF NDD					1			44	RESULT OF DISCREPANCY RESOLUTION
9-Sep	10	81	TEH	TEC	610-EB 2AV					6			19	
	17	81	TEC	TEH	610-EB MBM	9H	15.30	.00	.00	6	3.20	275	40	RESULT OF DISCREPANCY RESOLUTION
2-Aug	17	81	11C	TEH	610-EF NDD	9H		.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	17	81	11C	TEH	610-EF NDD					1			44	
9-Sep	17	81	TEH	TEC	610-EB NDD					1			58	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS ACTIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	18	81	11C	TEH	610-EB	18	1H	28.28	.00	1	.68	153	40	RESULT OF DISCREPANCY RESOLUTION
92-Aug	18	81	11C	TEH	610-EF	28	1H	28.28	.00	1	.55	146	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	18	81	11C	TEH	610-EF	NDD				1			44	
89-Sep	18	81	TEH	TEC	610-EB	1NR	1H	27.19	.00	1			58	
	21	81	TEC	TEH	610-EB	MBM	9H	14.96	.00	6	4.65	286	40	RESULT OF DISCREPANCY RESOLUTION
92-Aug	21	81	11C	TEH	610-EF	NDD	9H	.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	21	81	11C	TEH	610-EF	NDD				1			44	
89-Sep	21	81	TEH	TEC	610-EB	NDD				1			58	
	22	81	11C	TEH	610-EB	DRI	TSH	.00	.00	M1	47.31	8	40	
	22	81	TSH	TSH	RPC-Z3	NDD				1			63	
91-Apr	22	81	11C	TEH	610-EF	NDD				1			44	
89-Sep	22	81	TEH	TEC	610-EB	NDD				1			58	
	23	81	TEC	TEH	610-EB	MBM	9H	14.43	.00	6	4.93	268	40	RESULT OF DISCREPANCY RESOLUTION
92-Aug	23	81	11C	TEH	610-EF	NDD	9H	.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	23	81	11C	TEH	610-EF	NDD				1			44	
89-Sep	23	81	TEH	TEC	610-EB	NDD				1			58	
	25	81	TEC	TEH	610-EB	MBM	9H	13.72	.00	6	3.14	293	40	RESULT OF DISCREPANCY RESOLUTION
92-Aug	25	81	11C	TEH	610-EF	NDD	9H	.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	25	81	11C	TEH	610-EF	NDD				1			44	
89-Sep	25	81	TEH	TEC	610-EB	NDD				1			58	
	27	81	TEC	TEH	610-EB	1NR	3H	.00	.00	M1			40	RESULT OF LAR
	27	81	TEC	TEH	610-EB	MBM	9H	14.16	.00	6	4.40	117	40	RESULT OF DISCREPANCY RESOLUTION
92-Aug	27	81	11C	TEH	610-EF	NDD	3H	.00	.00	1			45	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	27	81	11C	TEH	610-EF	DS1	3H	.00	.00	M1	.35	44	45	RESULT OF DISCREPANCY RESOLUTION
91-Apr	27	81	3H	3H	RPC-ZR	NDD				1			56	
89-Sep	27	81	TEH	TEC	610-EB	NDD				1			58	
	39	81	TEC	TEH	610-EB	DS1	3H	.00	.00	M1	.53	101	40	RESULT OF DISCREPANCY RESOLUTION
	39	81	3H	3H	RPC-Z3	NDD				1			63	
92-Aug	39	81	11C	TEH	610-EF	DS1	3H	.00	.00	M1	.57	115	45	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	39	81	11C	TEH	610-EF	DS1	3H	.00	.00	M1	.57	91	45	RESULT OF DISCREPANCY RESOLUTION
91-Apr	39	81	3H	3H	RPC-ZR	NDD				1			56	
89-Sep	39	81	TEH	TEC	610-EB	NDD				1			58	
	49	81	TEC	TEH	610-EB	MMB	8H	14.22	39.78	6	4.17	265	40	RESULT OF DISCREPANCY RESOLUTION
	49	81	TEC	TEH	610-EB	DNT	10C	.00	.00	M1	6.20	182	40	
92-Aug	49	81	TEC	TEH	610-EF	MBM	8H	23.97	.00	6	3.27	273	32	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	49	81	TEC	TEH	610-EF	DNT	10C	.00	.00	M1	5.61	181	32	
89-Sep	49	81	11C	TEC	610-EB	DNT	10C	.41	.00	M1	5.10	185	7	
89-Sep	49	81	11C	TEH	610-EB	NDD				1			79	
	4	82	TEC	TEH	610-EB	MBM	7H	25.99	.00	6	4.33	99	40	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Aug	4	82	11C	TEH	610-EF NDD	7H		.00	.00	1		44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	4	82	11C	TEH	610-EF NDD					1		44		
89-Sep	4	82	11H	TEC	610-EB NDD					1		9		
89-Sep	4	82	11H	TEH	610-EB NDD					1		83		
	12	82	TEC	TEH	610-EB MBM	9H	18.43	.00		6	3.86	287	40	RESULT OF DISCREPANCY RESOLUTION
92-Aug	12	82	11C	TEH	610-EF NDD	9H	.00	.00		1		44		THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	12	82	11C	TEH	610-EF NDD					1		44		
89-Sep	12	82	TEH	TEC	610-EB 2AV					6		19		
	22	82	TEC	TEH	610-EB MBM	9H	19.37	.00		6	4.55	102	40	RESULT OF DISCREPANCY RESOLUTION
	22	82	TEC	TEH	610-EB MBM	10C	5.18	.00		6	4.90	108	40	RESULT OF DISCREPANCY RESOLUTION
91-Apr	22	82	11C	TEH	610-EF NDD					1		44		
89-Sep	22	82	TEH	TEC	610-EB NDD					1		58		
	24	82	TEC	TEH	610-EB MBM	9H	19.36	.00		6	4.24	275	40	RESULT OF DISCREPANCY RESOLUTION
92-Aug	24	82	11C	TEH	610-EF MBM	9H	19.36	.00		6	1.93	230	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	24	82	11C	TEH	610-EF NDD					1		44		
89-Sep	24	82	TEH	TEC	610-EB NDD					1		58		
	1	83	11H	TEH	610-EB NDD					1		55		
	1	83	11C	TEC	610-EB MBM	4C	27.64	.00		6	3.48	74	66	RESULT OF DISCREPANCY RESOLUTION
	1	83	11H	9C	560-EJ NDD					1		69		
91-Apr	1	83	11H	TEH	610-EF NDD					1		51		
91-Apr	1	83	11C	11H	RPC-ZR NDD					1		65		
91-Apr	1	83	11C	TEC	590-EJ NDD					1		69		
89-Sep	1	83	11H	TEC	590-EB NDD					1		12		
89-Sep	1	83	11H	11C	RPC-ZA NDD					1		76		
89-Sep	1	83	11C	TEH	610-EB NDD					1		83		
89-Sep	1	83	11C	10H	590-EB NDD					1		88		U-BEND HEAT TREAT DETECTED
89-Sep	1	83	11C	11H	RPC-ZA NDD					1		94		
	32	83	11C	TEH	610-EB 23 AV3			.00	.00	M2	1.68		41	RESULT OF DISCREPANCY RESOLUTION
91-Apr	32	83	11C	TEH	610-EF NDD					1		44		
89-Sep	32	83	TEH	TEC	610-EB NDD					1		59		
	38	83	11C	TEH	610-EB 73 3H			.00	.00	M1	1.78	80	41	RESULT OF DISCREPANCY RESOLUTION
	38	83												RETEST FOR POSITIVE I.D.
	38	83	11C	TEH	610-EB 70 5H			.00	.00	M1	.93	84	41	RESULT OF DISCREPANCY RESOLUTION
	38	83												RETEST FOR POSITIVE I.D.
	38	83	TEC	TEH	610-EB PID 3H			.00	.00	M1	1.79	80	56	RESULT OF LAR
	38	83												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	83	TEC	TEH	610-EB PID 5H			.00	.00	M1	.87	83	56	RESULT OF LAR
	38	83												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	83	3H	3H	RPC-Z3 SA1 3H			.00	.00	4	7.81	75	63	RETEST FOR POSITIVE I.D.
	38	83	3H	3H	RPC-Z3 LXW 3H		483.0	227.0		4	100.00	40	63	
	38	83	5H	5H	RPC-Z3 SA1 5H			.00	.00	4	2.37	80	63	RETEST FOR POSITIVE I.D.
	38	83	5H	5H	RPC-Z3 LXW 5H		434.0	243.0		4	100.00	43	63	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ICATION LISTING - BOTH LEGS CUMULATIVE

idwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2-Aug	38	83	11C	TEH	610-EF NDD	3H		.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	38	83	11C	TEH	610-EF NDD	5H		.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	38	83	11C	TEH	610-EF NDD					1			44	
9-Sep	38	83	TEH	TEC	610-EB NDD					1			59	
	43	83	TEC	TEH	610-EB INR	3H		.00	.00	M1			41	RESULT OF DISCREPANCY RESOLUTION
2-Aug	43	83	11C	TEH	610-EF DSI	3H		.00	.00	M1	.90	72	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	43	83	11C	TEH	610-EF DSI	3H		.00	.00	M1	.37	65	44	RESULT OF DISCREPANCY RESOLUTION
1-Apr	43	83	3H	3H	RPC-ZR NDD					1			57	
9-Sep	43	83	TEH	TEC	610-EB NDD					1			59	
	31	84	10C	TEH	610-EB DSI	3H		.00	.00	M1	.37	99	42	RESULT OF DISCREPANCY RESOLUTION
	31	84			RPC-Z3 TNC								63	
	31	84	3H	3H	RPC-Z3 NDD					1			64	
2-Aug	31	84	TEC	TEH	610-EF NDD	3H		.00	.00	1			33	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	31	84	TEC	TEH	610-EF NDD					1			33	
9-Sep	31	84	TEH	TEC	610-EB NDD					1			59	
	41	85	TEC	TEH	610-EB INR	3H		.00	.00	M1			42	RESULT OF DISCREPANCY RESOLUTION
2-Aug	41	85	11C	TEH	610-EF NDD	3H		.00	.00	1			44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	41	85	11C	TEH	610-EF DSI	3H		.00	.00	M1	.84	44	44	RESULT OF DISCREPANCY RESOLUTION
1-Apr	41	85	3H	3H	RPC-ZR NDD					1			57	
9-Sep	41	85	TEH	TEC	610-EB NDD					1			60	
	16	86	TEC	TEH	610-EB MBM	8C	4.32	.00		6	7.22	82	43	RESULT OF DISCREPANCY RESOLUTION
1-Apr	16	86	11C	TEH	610-EF NDD					1			44	
9-Sep	16	86	TEH	TEC	610-EB NDD					1			60	
	18	86	TEC	TEH	610-EB INR	3H		.00	.00	M1			43	
2-Aug	18	86	11C	TEH	610-EF DSI	3H		.00	.00	M1	.85	45	44	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	18	86	11C	TEH	610-EF DSI	3H		.00	.00	M1	.61	38	44	RESULT OF DISCREPANCY RESOLUTION
1-Apr	18	86	3H	3H	RPC-ZR NDD					1			57	
9-Sep	18	86	TEH	TEC	610-EB NDD					1			60	
	21	87	TEC	TEH	610-EB DSI	3H		.00	.00	M1	1.17	88	43	RESULT OF DISCREPANCY RESOLUTION
	21	87	5H	5H	RPC-Z3 NDD					1			63	RESULT OF LAR
	21	87	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	2.18	61	64	>>>> POSITIVE I.D. ESTABLISHED <<<<
	21	87	3H	3H	RPC-Z3 LXW	3H	494.0	237.0		4	100.00	42	64	
2-Aug	21	87	11C	TEH	610-EF NDD	3H		.00	.00	1			43	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	21	87	11C	TEH	610-EF NDD					1			43	
9-Sep	21	87	TEH	TEC	610-EB NDD					1			62	
	34	87	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.80	96	43	
	34	87	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	5.43	132	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	34	87	3H	3H	RPC-Z3 LXW	3H	350.0	388.0		4	100.00	69	63	RESULT OF DISCREPANCY RESOLUTION
2-Aug	34	87	11C	TEH	610-EF DSI	3H		.00	.00	M1	.57	98	53	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	34	87	11C	TEH	610-EF DSI	3H		.00	.00	M1	.60	95	43	RESULT OF LAR
1-Apr	34	87	11C	TEH	610-EF PID	3H		.00	.00	M1	.39	101	53	>>>> POSITIVE I.D. ESTABLISHED <<<<

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INDICATION LISTING - BOTH LEGS CUMULATIVE

Rowwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Apr	34	87	3H	3H	RPC-ZR NDD					1			57	
89-Sep	34	87	TEH	TEC	610-EB NDD					1			62	
	37	87	TEC	TEH	610-EB INR	3H		.00	.00	M1			43	
92-Aug	37	87	11C	TEH	610-EF NDD	3H		.00	.00	1			43	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	37	87	11C	TEH	610-EF DSI	3H		.00	.00	M1	.60	99	43	RESULT OF DISCREPANCY RESOLUTION
91-Apr	37	87	3H	3H	RPC-ZR NDD					1			57	
89-Sep	37	87	TEH	TEC	610-EB NDD					1			62	
	35	89	TEC	TEH	610-EB DRI	TSH		.00	.00	M1	41.48	5	44	RESULT OF DISCREPANCY RESOLUTION
	35	89	TSH	TSH	RPC-Z3 NDD					1			63	
91-Apr	35	89	11C	TEH	610-EF NDD					1			43	
89-Sep	35	89	TEH	TEC	610-EB NDD					1			63	
	9	90	11C	TEH	610-EB DSI	3H		.00	.00	M1	.67	115	47	RESULT OF DISCREPANCY RESOLUTION
	9	90	3H	3H	RPC-Z3 NDD					1			63	
92-Aug	9	90	TEC	TEH	610-EF DSI	3H		.00	.00	M1	.69	104	34	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	9	90	TEC	TEH	610-EF NDD					1			34	
89-Sep	9	90	TEH	TEC	610-EB 2AV					6			20	
	20	90	11C	TEH	610-EB 20	3H		.00	.00	M1	.53	120	48	RESULT OF DISCREPANCY RESOLUTION
	20	90	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	1.12	113	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	20	90	3H	3H	RPC-Z3 LXW	3H	30.0	227.0		4	100.00	40	63	RESULT OF DISCREPANCY RESOLUTION
92-Aug	20	90	TEC	TEH	610-EF NDD	3H		.00	.00	1			35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	20	90	TEC	TEH	610-EF NDD					1			35	
89-Sep	20	90	TEH	TEC	610-EB NDD					1			63	
	5	91	TEC	TEH	610-EB MBM	5H	14.53	.00		6	3.52	88	48	
92-Aug	5	91	11C	TEH	610-EF MBM	5H	14.54	.00		6	3.46	91	43	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	5	91	11C	TEH	610-EF NDD					1			43	
89-Sep	5	91	11H	TEC	610-EB NDD					1			8	
89-Sep	5	91	11H	TEH	610-EB NDD					1			82	
	27	96	11C	TEH	610-EB 31	3H		.00	.00	M1	1.54	120	49	
	27	96	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	2.72	52	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	27	96	3H	3H	RPC-Z3 LXW	3H	349.0	259.0		4	100.00	46	63	
92-Aug	27	96	TEC	TEH	610-EF NDD	3H		.00	.00	1			35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	27	96	TEC	TEH	610-EF NDD					1			35	
89-Sep	27	96	TEH	TEC	610-EB NDD					1			66	
	17	97	TEC	TEH	610-EB INR	TEC	15.10	.00		M1			49	RESULT OF LAR
91-Apr	17	97	TEC	TEH	610-EF INR	TEC	15.04	.00		1			35	
91-Apr	17	97	11C	TEH	610-EF NDD					1			42	
89-Sep	17	97	TEH	TEC	610-EB M01	TEC	15.10	.00		M1	17.61	12	66	RESULT OF DISCREPANCY RESOLUTION
89-Sep	17	97	TSC	TEC	RPC-ZA NDD					1			72	
	6	98	TEC	TEH	610-EB DSI	3H		.00	.00	M1	.63	128	50	RESULT OF DISCREPANCY RESOLUTION
	6	98	3H	3H	RPC-Z3 SAI	3H		.00	.00	4	1.45	96	63	>>>> POSITIVE I.D. ESTABLISHED <<<<

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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## LOCATION LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:42

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	6	98	3H	3H	RPC-Z3	LXW	3H	.00	361.0	4	100.00	64	63	
2-Aug	6	98	11C	TEH	610-EF	NDD	3H	.00	.00	1			42	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	6	98	11C	TEH	610-EF	NDD				1			42	
9-Sep	6	98	TEH	TEC	610-EB	NDD				1			61	
	25	98	11C	TEH	610-EB	DSI	5H	.00	.00	M1	.73	105	50	RESULT OF DISCREPANCY RESOLUTION
	25	98	3H	3H	RPC-Z3	NDD				1			63	
	25	98	5H	5H	RPC-Z3	SAI	5H	.00	.00	4	1.34	80	63	>>>> POSITIVE I.D. ESTABLISHED <<<<
	25	98	5H	5H	RPC-Z3	LXW	5H	342.0	259.0	4	100.00	46	63	
2-Aug	25	98	TEC	TEH	610-EF	NDD	5H	.00	.00	1			35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	25	98	TEC	TEH	610-EF	NDD				1			35	
9-Sep	25	98	TEH	TEC	610-EB	NDD				1			67	
	38	98	TEC	TEH	610-EB	MBM	6C	8.13	.00	6	.82	266	49	RESULT OF DISCREPANCY RESOLUTION
2-Aug	38	98	TEC	TEH	610-EF	MBM	6C	8.12	.00	6	2.95	270	35	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	38	98	TEC	TEH	610-EF	NDD				1			35	
9-Sep	38	98	TEH	TEC	610-EB	NDD				1			67	
	14	99	11C	TEH	610-EB	MBM	10H	14.30	.00	6	2.11	101	50	RESULT OF DISCREPANCY RESOLUTION
	14	99	11C	TEH	610-EB	MBM	11H	6.94	.00	6	5.23	284	50	RESULT OF DISCREPANCY RESOLUTION
2-Aug	14	99	11C	TEH	610-EF	MBM	10H	14.30	.00	6	2.03	107	41	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
2-Aug	14	99	11C	TEH	610-EF	MBM	11H	6.95	.00	6	5.29	278	41	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	14	99	11C	TEH	610-EF	NDD				1			41	
9-Sep	14	99	TEH	TEC	610-EB	NDD				1			67	
	14	101	11C	TEH	610-EB	MBM	1H	7.51	.00	6	7.11	74	51	RESULT OF DISCREPANCY RESOLUTION
2-Aug	14	101	11C	TEH	610-EF	MBM	1H	7.52	.00	6	2.77	285	40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	14	101	11C	TEH	610-EF	NDD				1			40	
9-Sep	14	101	TEH	TEC	610-EB	NDD				1			68	
	30	102	TEC	TEH	610-EB	MBM	1H	8.27	.00	6	2.60	213	51	RESULT OF DISCREPANCY RESOLUTION
2-Aug	30	102	11C	TEH	610-EF	MBM	1H	8.28	.00	6	2.72	219	40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	30	102	11C	TEH	610-EF	NDD				1			40	
9-Sep	30	102	TEH	TEC	610-EB	NDD				1			68	
	22	106	TEC	TEH	610-EB	MMB	10H	17.53	41.54	6	2.85	74	52	RESULT OF DISCREPANCY RESOLUTION
2-Aug	22	106	11C	TEH	610-EF	MMB	10H	17.54	40.25	6	2.63	259	40	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	22	106	11C	TEH	610-EF	NDD				1			40	RESULT OF DISCREPANCY RESOLUTION
9-Sep	22	106	TEH	TEC	610-EB	NDD				1			69	
	20	108	TEC	TEH	610-EB	INR	TEH	8.49	.00	M1			53	RESULT OF LAR
1-Apr	20	108	TEC	TEH	610-EF	INR	TEH	8.56	.00	1			38	
9-Sep	20	108	TEH	TEC	610-EB	MQI	TEH	8.49	.00	M1	1.72	43	70	
9-Sep	20	108	TSH	TEH	RPC-ZA	NDD				1			86	
	14	109	11C	TEH	610-EB	MBM	7H	17.38	.00	6	2.76	88	53	RESULT OF DISCREPANCY RESOLUTION
2-Aug	14	109	11C	TEH	610-EF	MBM	7H	17.38	.00	6	3.30	257	39	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
1-Apr	14	109	10C	TEH	610-EF	NDD				1			39	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DISCREPANCY LISTING - BOTH LEGS CUMULATIVE

Midwood Unit 1

CCE -D/D4

INSPECTION: Sep-92

7-Oct-92 11:43

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
89-Sep	14	109	TEH	TEC	610-EB NDD					1			70	
	15	109	TEC	TEH	610-EB INR TEH		16.24	.00	M1				53	RESULT OF LAR
91-Apr	15	109	TEC	TEH	610-EF INR TEH		16.43	.00	1				38	RESULT OF DISCREPANCY RESOLUTION
89-Sep	15	109	TEH	TEC	610-EB NQI TEH		16.24	.00	M1		2.87	40	70	
89-Sep	15	109	TSH	TEH	RPC-2A NDD					1			54	
	12	111	TEC	TEH	610-EB MBM AV2		11.92	.00	6		3.24	83	53	
91-Apr	12	111	TEC	TEH	610-EF NDD					1			38	
89-Sep	12	111	TEH	TEC	610-EB 2AV					1			22	
	15	111	TEC	TEH	610-EB MBM 7C		13.86	.00	6		1.90	78	53	RESULT OF DISCREPANCY RESOLUTION
	15	111	TEC	TEH	610-EB 15 7C		22.48	.00	1		.66	159	53	RESULT OF DISCREPANCY RESOLUTION
	15	111	TEC	TEH	610-EB MBM 7C		26.72	.00	6		1.74	90	53	RESULT OF DISCREPANCY RESOLUTION
92-Aug	15	111	TEC	TEH	610-EF MBM 7C		13.85	.00	6		1.82	59	38	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	15	111	TEC	TEH	610-EF 10 7C		22.47	.00	1		.46	159	38	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
92-Aug	15	111	TEC	TEH	610-EF MBM 7C		26.71	.00	6		1.78	262	38	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	15	111	TEC	TEH	610-EF NDD					1			38	
89-Sep	15	111	TEH	TEC	610-EB NDD					1			70	
	3	113	TEC	TEH	610-EB MMB 10C		14.06	18.99	6		3.30	74	53	RESULT OF DISCREPANCY RESOLUTION
92-Aug	3	113	11H	TEC	610-EF MMB 10C		14.07	19.09	6		3.57	88	69	THIS RECORD FROM RE-EVALUATION OF 1991 DATA
91-Apr	3	113	11C	TEH	610-EF NDD					1			39	
91-Apr	3	113	11H	TEC	590-EJ NDD					1			69	
89-Sep	3	113	11H	TEC	610-EB NDD					1			4	
89-Sep	3	113	11H	TEH	610-EB NDD					1			82	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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APPENDIX 4

CERTIFIED EDDY CURRENT TESTING PERSONNEL

ALR03 EDDY CURRENT PERSONNEL CERTS

<u>NAME</u>	<u>LEVEL</u>	<u>COMPANY</u>
J. ESTEL	II	W
J. HAGOOD	III	W
A. DLABIK	IIA	W
J. DYE	IIA	W
D. OBAZENU	III	W
M. CORADI	IIA	W
K. BURRISS	II	W
R. CONKLIN	II	W
J. GRAW	II	W
J. IZZO	II	W
G. JENKINS	II	W
G. MILLER	II	W
G. THOMAS	II	W
A. PERSHING	I TRAINEE	W
E. SHIPLEY	I	W
D. WILSON	I TRAINEE	W
P. VICARIO	I	W
R. McNEE	IIA	MQS
N. GOUGH	IIA	MQS
D. STOKKE	IIA	MQS
S. YESMONT	IIA	MQS
A. WRUBLESKI	IIA	STI
W. HAYNES	IIA	NDE
E. LOPEZ	IIA	ANA
B. MORGAN	IIA	ANA
C. ROBERTS	II	ANA
C. WALTON	II	ANA
J. REED	IIA	W
K. INGRAHAM	III	W
W. WILLIAMS	IIA	ANA
J. KELLAR	IIA	ANA
M. SIEMERS	IIA	STI
C. MARLIS	IIA	W
G. ROGERS	III	STI
W. YOST	IIA	W
D. TOMMARELLO	III	STI