

COMMONWEALTH EDISON COMPANY

BRAIDWOOD NUCLEAR STATION

UNIT 2 THIRD REFUELING OUTAGE (MARCH-APRIL 1993)

STEAM GENERATOR INSERVICE INSPECTION RESULTS

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1.0 INTRODUCTION

Braidwood Unit 2 is a four loop PWR with Westinghouse Model D-5 Steam Generators . There are 4570 tubes in each steam generator. The tubes are made of Inconel 600 thermally treated and are flush mounted tube ends. They have a wall thickness of 0.043 inches and an outside diameter of 0.750 inches.

During the scheduled Braidwood Unit 2 refuel outage March-April 1993, 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. Approximately fifty percent of the tubes in all four steam generators were inspected full length. One-hundred percent of the tubes in all four steam generators were inspected from the hot leg side through the top of the last support on the cold leg side. The table below summarizes the actual number of tubes inspected during this outage.

BOBBIN TEST	SG A	SG B	SG C	SG D
Full Length	2440	2374	2370	2430
Through U-Bend	2125	2195	2191	2137
Total Tubes	4565	4569	4561	4567

3.0 INSPECTION TECHNIQUE

The eddy current examinations were conducted from the hot leg channel head with a 0.610 inch bobbin coil probe. Approximately 230 tubes in the low rows (1 & 2) were tested from the hot and cold leg sides. The row 1 U-Bends were tested with a 0.560 inch bobbin probe. The bobbin coil withdrawal speed was 24 inches 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 139 tubes in all four steam generators were tested utilizing a 3-coil rotating pancake coil (RPC) probe, this helped to further characterize the affected indications. RPC examinations were conducted at test frequencies of 550 Khz, 300 Khz, 130 Khz, and 10 Khz. The withdrawal speed was 0.4 inches per second with a rotational speed of 300 RPM.

4.0 INSPECTION RESULTS

A primary and secondary analysis was performed of all the eddy current data by Westinghouse. As a result of eddy current examinations a total of 16 tubes were plugged during this refueling outage. All tubes were plugged due to AVB wear through wall percentages higher than the Technical Specification allowable 40% through wall. The two major types of indications found this inspection were manufacturing buff marks "MBM" and manufacturing anomaly marks "MAM". These are both

manufacturing induced indications. The MBM indications typically have some length associated with them and the MAM indications typically have a sharper response and "appear " to have some wall loss, but after they are RPC inspected it shows there is no wall loss. All MAM's and a portion of MBM's were compared to history tapes and found not to have changed over time. Because MAM's are slightly different in signal nature than MBM's CECO decided to track these indications separately to ensure they will be reinspected in subsequent refueling outages. The following tables show the number of indications found per steam generator and the distribution of tubes plugged per steam generator.

Indications (1)	SG A	SG B	SG C	SG D	Totals
AVB Wear (AVB)	173	22	127	29	351
Manufacturer Anomaly Mark (MAM)	204	479	369	205	1256
Manufacturer Buff Mark (MBM)	1256	1005	1226	1482	4969
Distorted Roll Indication (DRI)	2	0	0	0	2
Other Indications	41	90	129	51	313
Total Indications	1676	1595	1851	1767	6989

(1) This table depicts all indications found in each steam generator.

Indication (2)	SG A	SG B	SG C	SG D	Totals
AVB Wear	6	1	8	1	16
Plugged Previously	5	1	9	3	18
Total Plugged	11	2	17	4	34

(2) This table depicts the cause for each of the 16 pluggable tubes for A2R03.

4.0 CERTIFICATIONS

The examination procedures used during the eddy current inspection were approved by personnel qualified to Level III in accordance with the 1980 Edition of SNT-TC-1A. The procedures were approved in accordance with Westinghouse and Commonwealth Edison Procedures.

The personnel who performed the eddy current inspections were qualified to Level I and Level II in accordance with the 1980 Edition of SNT-TC-1A, Westinghouse Procedure QA 2.2 Rev.5, and Commonwealth Edison procedures. The Level I personnel performed inspections under the direct supervision of Level II personnel.

The personnel who performed the eddy current data analysis were qualified to a minimum of Level II, with special analysis training (IIA) in accordance with the 1980 Edition of SNT-TC-1A, Westinghouse procedures, and Commonwealth Edison procedures.

Certification packages for examiners are available at Braidwood Station.

APPENDIX 1

EDDY CURRENT INDICATION DISTRIBUTION MAPS

SG - A AVB PERCENT INDICATIONS

Braidwood A2R03

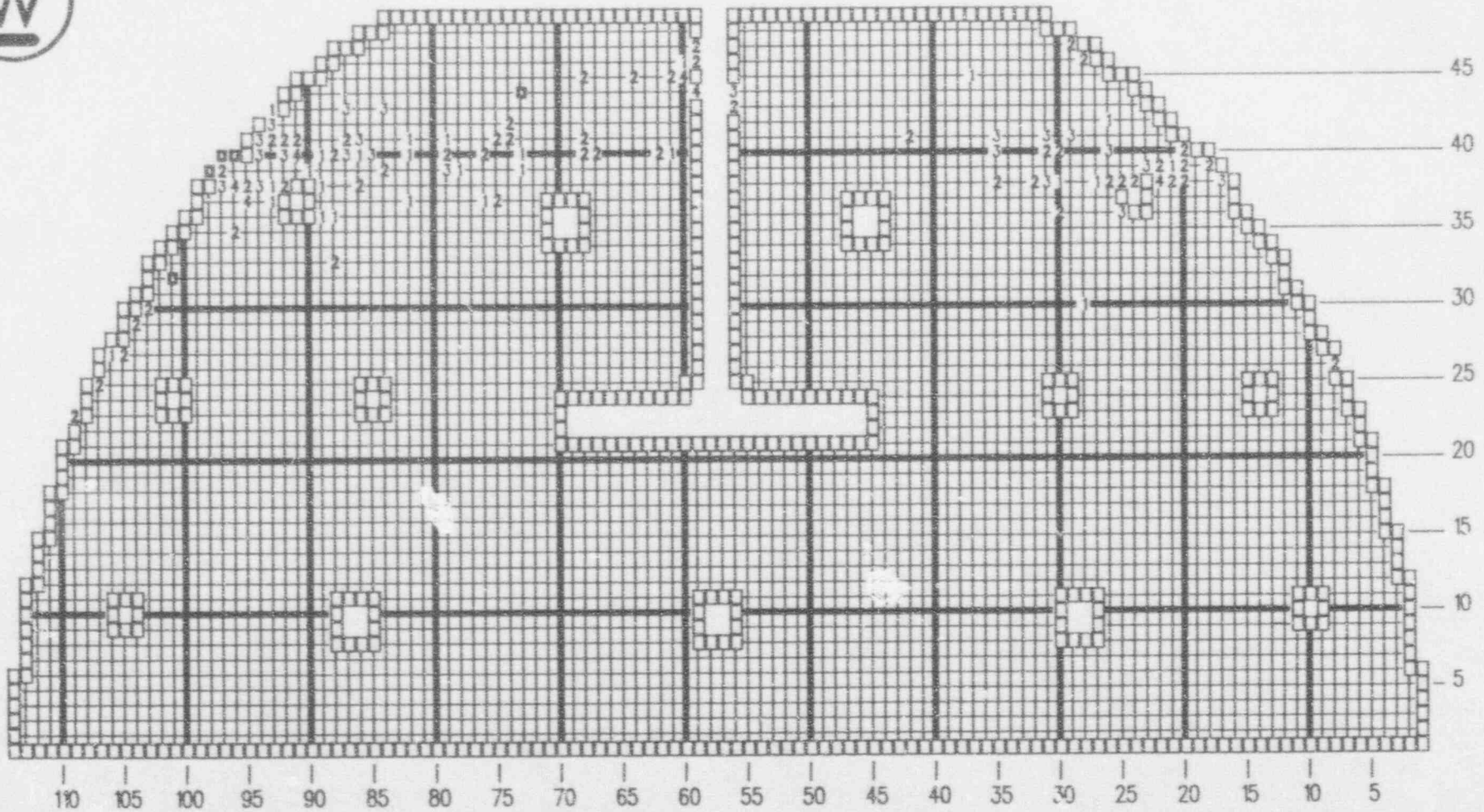
CDE-A SERIES D5

04-05-1993

13:48 HRS.

SUPERTUBIN

- 4 : 6 INDICATION 40% TO 49%
- 3 : 22 INDICATION 30% TO 39%
- 2 : 51 INDICATION 20% TO 29%
- 1 : 26 INDICATION 0% TO 19%
- : 5 PLUGGED TUBE



SG - B AVB PERCENT INDICATIONS

Braidwood A2R03

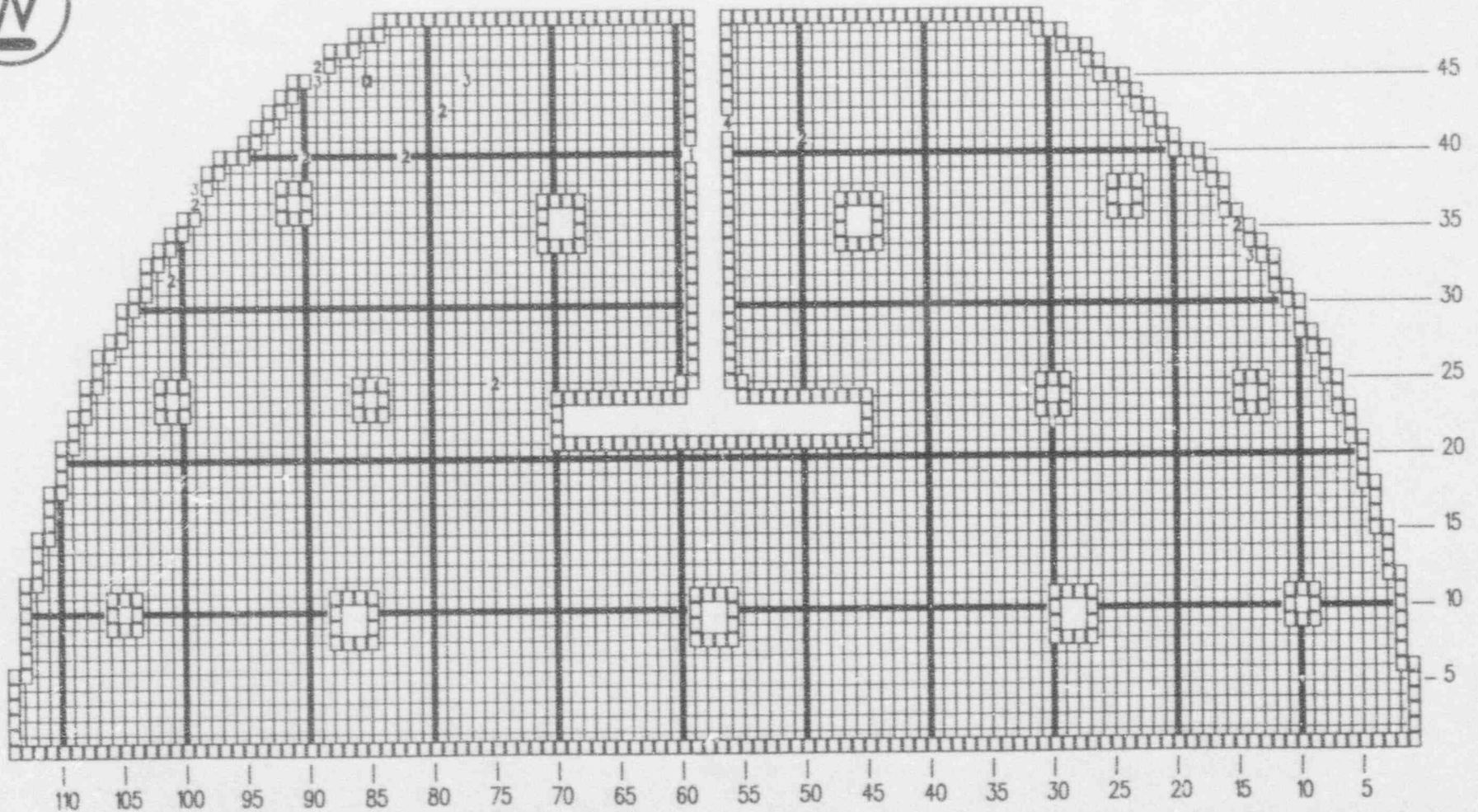
CDE-B SERIES D5

04-05-1993

13:53 HRS.

SUPERTUBIN

- 4 : 1 INDICATION 40% TO 49%
- 3 : 4 INDICATION 30% TO 39%
- 2 : 9 INDICATION 20% TO 29%
- 1 : 1 INDICATION 0% TO 19%
- : 1 PLUGGED TUBE



SG - C AVB PERCENT INDICATIONS

Braidwood A2R03

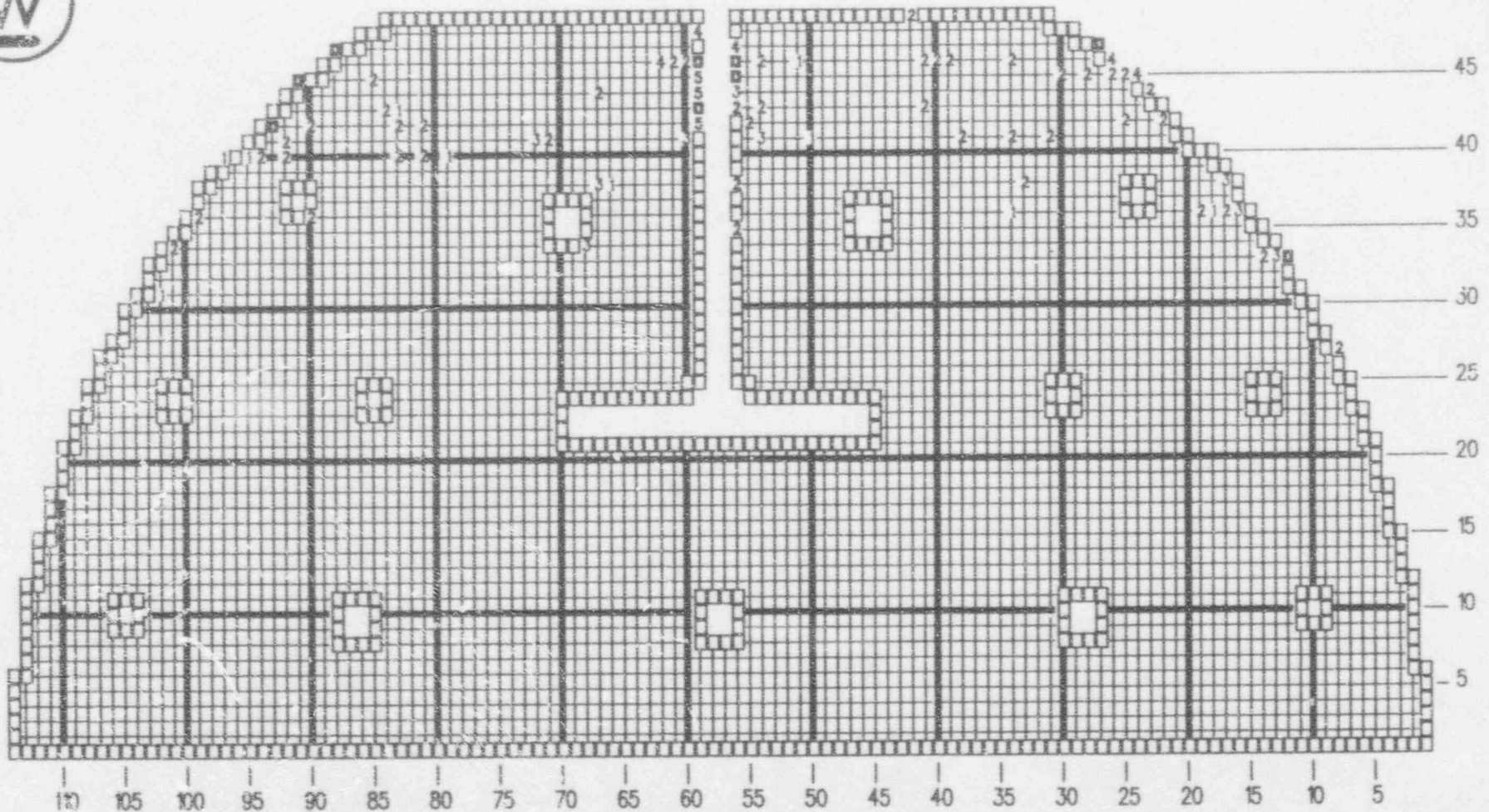
CDE-C SERIES D5

04-05-1993

13:59 HRS.

SUPERTUBIN

- 5 : 3 INDICATION 50% TO 59%
- 4 : 5 INDICATION 40% TO 49%
- 3 : 9 INDICATION 30% TO 39%
- 2 : 44 INDICATION 20% TO 29%
- 1 : 10 INDICATION 0% TO 19%
- : 9 PLUGGED TUBE



SG - D AVB PERCENT INDICATIONS

Braidwood A2R03

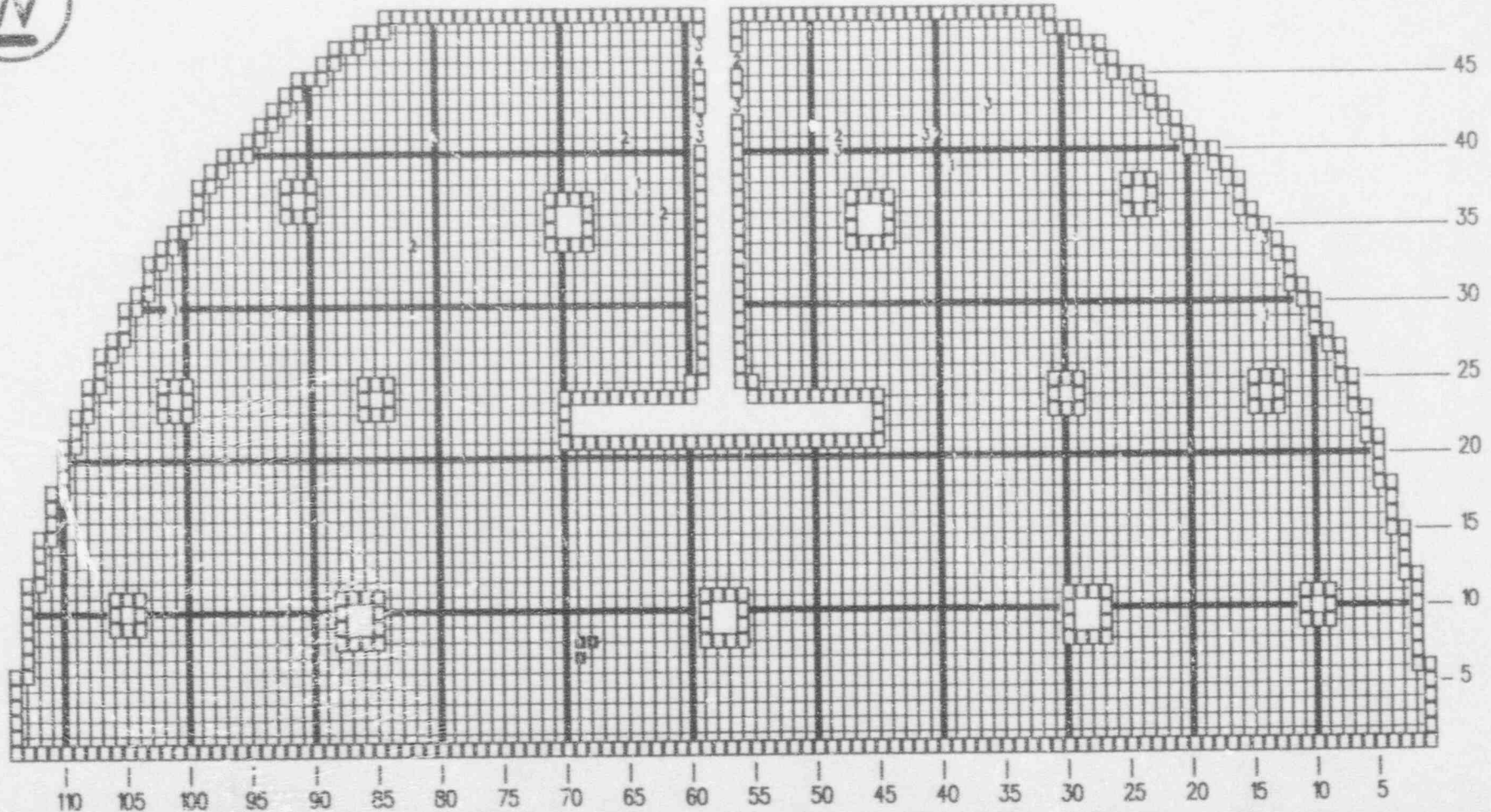
CDE-D SERIES D5

04-05-1993

14:02 HRS.

SUPERTUBIN

- 4 : 1 INDICATION 40% TO 49%
- 3 : 9 INDICATION 30% TO 39%
- 2 : 6 INDICATION 20% TO 29%
- 1 : 4 INDICATION 0% TO 19%
- : 3 PLUGGED TUBE



APPENDIX 2

SUPERTUBIN REPORT USER'S GUIDE

SUPERTUBIN REPORT USERS' GLIDE

REPORT RECORD FIELD DESCRIPTIONS

1. ROW, COL - COLUMN - tube identifier numbers - an X-Y coordinate system
2. CE-B - COMPLETED BEGIN TEST - tube location where the test actually began - tape recorder turned on
3. CE-E - COMPLETED END TEST - tube location where the test actually ended - tape recorder turned off
4. PROBE - diameter of probe used in test
5. TYPE - characters representing the TYPE of PROBE used, e.g., BBM, SFRM, etc.
6. 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
7. LOCN - LOCATION - the location in the tube of the INDICATION called
8. INCH1 - distance above or below LOCATION where the INDICATION is found
9. 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
10. CHAN - CHANNEL - describes the data channel used in determining the indication value listed in the INDICATION field

SUPERTUBIN REPORT USERS' GUIDE

11. VOLTS and DEG - DEGREES - these describe the signal characteristics of the analysis result in the INDICATION field
12. TAPE - sequential number of the data cartridge containing the data that the INDICATION was called from
13. 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 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 INSERVICE TUBE WALL LOSS OR TUBE WALL INTEGRITY DEGRADATION, E.G., DNT, PVN.

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

SUPERTUBIN REPORT USERS' GUIDE

TERMS:

1. BLG - BULGE - the tube has been deformed outward to an increased diameter condition from that of a nominal tube diameter expected in that area
2. DIM - DIMENSION - the record that accompanies an RPC record - this record provides the following information VOLTS=Probe Coil Diameter, DEGREES=Circumferential Signal Extent in Degrees, CHANNEL= ID, OD, UN (inner dia., outer dia., or unknown), INCH1=Signal Axial Length in Mils, INCH2=Lean Angle of a Signal that has Oblique Orientation (empty for all other calls)
3. DNG - DING - the tube has been deformed inward to a reduced diameter condition from that of a nominal tube - located in the free span section of the tube.
4. 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
5. 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
6. DSI - DISTORTED SUPPORT INDICATION - a possible tube wall loss condition that is unquantifiable with a numeric percent call due to the signal characteristics and is located at a support plate
7. 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
8. INR - INDICATION NOT REPORTABLE - indicates that a very small tube wall loss condition exists in the data being analyzed

SUPERTUBIN REPORT USERS' GUIDE

that is below the reportable criteria threshold for this specific inspection - can be used to address indications called in previous inspections that are still detectable but fall below current criteria

9. LXW - LENGTH BY WIDTH - a record that accompanies an RPC record (this code has been superseded by the DIM code) - the LXW record provides the following information VOLTS=Probe Coil Diameter, DEGREES=Circumferential Signal Extent in Degrees, INCH1=Signal Axial Length in Mils, INCH2=Signal Circumferential Width in Mils
10. MAM - MANUFACTURING ANOMALY MARK - an anomaly signal often related to MBM signals and also attributed to the manufacturing process - usually caused when the tubes contact the support plates during the insertion process - this creates anomalies that can present indication-like signals
11. 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
12. MMB - MULTIPLE MANUFACTURING BUFF MARK - multiple MBM's over a length of tube - see definition above
13. NDD - NO DETECTABLE DEGRADATION - no tube wall loss or wall integrity degradation has been detected
14. OBS - OBSTRUCTION - indicates that the probe listed in the record would not physically pass the location specified
15. 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
16. PLG - PLUG - the tube is plugged from previous maintenance work and a plug has been verified as being in the tube end

SUPERTUBIN REPORT USERS' GUIDE

17. PVN - PERMEABILITY VARIATION - a variance in the tube permeability that produces a signal that can mask other signals of interest
18. RBD - 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
19. TNC - TUBE NUMBER CHECK - tube ROW COL encoding is uncertain - retest
20. TNT - TUBE NO TEST - a tube was encoded on a reel but no data was acquired for that tube.
21. TTH - TRANSITION TOO HIGH - used in analysis verification of the full tubesheet expansion process to describe the location of the tube expansion with respect to the top of tubesheet - generally used in preservice inspections
22. 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

LOCATION TERMS DESCRIPTION

TERMS:

1. TEH, TEC - TUBE END HOT and COLD
2. TSH, TSC - TOP OF TUBESHEET HOT and COLD
#H, #C - (# = NUMBER) of SUPPORT PLATE HOT and COLD, e.g., 3H, 4C, 7H, etc
3. AV1, AV2, AV3, and AV4 ... - ANTI-VIBRATION BARS
4. UB - describes area from TOP SUPPORT PLATE HOT to TOP

SUPERTUBIN REPORT USERS' GUIDE

SUPPORT PLATE COLD

PROBE TYPE CODE DESCRIPTION TABLE

<u>CODE</u>	<u>DESCRIPTION</u>
EP	ECHORAM - xxx-BPRMSSF
EJ	ECHORAM - xxx-BJFMUF
EC	ECHORAM - xxx-BPRMS
EF	ECHORAM - xxx-FSBMUF
ER	ECHORAM - xxx-2XSRPC
EL	ECHORAM - xxx-BPRMSLL
ZH	ZETEC - A-xxx-BJFRMHF
ZR	ZETEC - B-xxx-MRPCFHPH U-BEND
ZR	ZETEC - B-xxx-MRPC3C7PH 3-COIL
ZL	ZETEC - A-xxx-MULC

note: "xxx" represents the numeric diameter of the probe, e.g., .720, 680, etc.

END

APPENDIX 3

EDDY CURRENT INDICATION LISTING

BRAIDWOOD A2R03 SG EC ANALYSIS CALL SNAPSHOT

CALL TYPE	SG A	SG B	SG C	SG D	TOTAL ALL SG'S
OTHER	41	90	129	51	311
MBM	1255	1005	1226	1478	4964
MAM	204	478	369	205	1256
% (AVB)	173	22	127	29	351
DRI	2	0	0	0	2
TOTAL >> PER SG	1675	1595	1851	1763	6884

END

STEAM GENERATOR A

ARRAY REPORT USERS' GUIDE

INDICATION DISTRIBUTION REPORT

This report is composed of two formats, MOST SEVERE INDICATION, and ALL FINAL INDICATIONS. The first category counts the WORST indication in each tube by leg. Therefore, each tube-leg can have a maximum of count of one even if the tube has more than one indication present in that leg. Leg is divided into hot and cold. Hot leg is the section of tube from the tube end hot leg to the top support cold leg. Cold leg is the section of tube from the tube end cold leg to the top support cold leg. Which indication is WORSE than all others in a given tube is determined by a selectable INDICATION HIERARCHY. For example, if a tube has a DI (distorted indication) and an 89% indication in the hot leg, 89% is WORSE than a DI indication if 89% was set to a higher code value. In this case the category 80-89% would be incremented by one in the hot leg column.

The second category, ALL FINAL INDICATIONS, counts all indications each tube-leg and tries to eliminate redundant calls for the same location. Example: If a tube has a DI and an 89% indication in the hot leg from one tape, and on another tape for this tube these indications were called again at nearly the same locations, the program will count two total indications in the tube, not four. It recognizes that there are only two separate indications. In this case both the 80-89% category and the DI category would be incremented by one in the hot leg column.

In both formats, MOST SEVERE INDICATION, and ALL FINAL INDICATIONS, there are three columns. CUMULATIVE shows all indications found since tape one - the beginning of the job. INCREMENTAL shows (if it is being used) all indications found since the last time this report was run. CUMULATIVE REPORTABLE shows all CUMULATIVE indications that are REPORTABLE. REPORTABLE is a term from the NRC Regulatory Guide 1.83 July, 1975 Rev. 1 "In Service Inspection of Pressurized Water Reactor Steam Generator Tubes". It refers to a class of indications from 20% to 100% inclusive.

INDICATIONS VS. LOCATION FOR FINAL INDICATIONS

This report references the frequency of indication occurrence against the locations of the indications. Example: If DI indication has a count of three shown in the 3H (3 TSP HL) column, it means that three tubes had that indication exactly at 3H or referenced to 3H (3H + INCHES). This report eliminates redundant calls.

END

80 - A INDICATION DISTRIBUTION

Braidwood Unit 2 A2R03 CDE -A /D5 Inspection: Mar-93

Hot & Cold Legs

Indication	Most Severe Indication Per Tube			Most Severe Indication Per Tube Leg						All Final Indications (Excludes Multiple Tests)					
	Cum.	Incr.	Cum. Rep.	Cumulative		Incremental		Cum. Reportable		Cumulative		Incremental		Cum. Reportable	
				Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold
DNT	.	.	.	3	4
DNG	.	.	.	2	2	2
BLG
PVN
INF	4	.	.	5	3	11	9
INR	6	.	.	5	2	10	3
PLP
MBV	723	.	.	524	309	813	442
MAM	151	.	.	112	52	142	62
MOI
OBI	2	.	.	2	2
OBI
PI
PIT
1-19	26	.	.	26	56
* 20-29	51	.	51	51	.	.	.	51	.	84	.	.	.	84	.
* 30-39	22	.	22	22	.	.	.	22	.	25	.	.	.	25	.
* 40-49	6	.	6	6	.	.	.	6	.	6	.	.	.	6	.
* 50-59
* 60-69
* 70-79
* 80-89
* 90-99
* 100
VWL
SAI
MAI
COI
Total	991	0	79	756	566	0	0	79	0	1157	518	0	0	115	0

'Incremental' reflects data since the last shift report only. 'Final' indications exclude multiple tests.

* Reportable indication

99 - A M08Y RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -A/D5

INSPECTION: Mar-93

5-Apr-93 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	4	8	TEC	TEH	810-EC	MBM	7H	39.47	40.77	8	2.71	81	3	RESULT OF DISCREPANCY RESOLUTION
91-Oct	4	8	11C	TEH	810-EP	MBM	7H	40.65	.00	8	2.67	77	1	RESULT OF DISCREPANCY RESOLUTION
90-Apr	4	8	11C	TEH	810-EC	NDD				1			26	
90-Apr	4	8	11H	TEC	810-EC	NDD				1			64	
	26	8	TEC	TEH	810-EC	22	AV4	.00	.00	M2	1.81		3	RESULT OF DISCREPANCY RESOLUTION
	26	8	TEC	TEH	810-EC	MBM	1C	4.18	8.23	8	1.04	78	3	RESULT OF DISCREPANCY RESOLUTION
91-Oct	26	8	TEC	TEH	810-EP	19	AV4	.00	.00	M2	1.03		2	RESULT OF DISCREPANCY RESOLUTION
90-Apr	26	8	TEC	TEH	810-EC	NDD				1			2	
	21	9	TEC	TEH	810-EC	MBM	5C	10.23	12.77	8	5.31	56	4	RESULT OF DISCREPANCY RESOLUTION
91-Oct	21	9	TEC	TEH	810-EP	MBM	5C	11.87	.00	1	1.33	20	2	RESULT OF DISCREPANCY RESOLUTION
90-Apr	21	9	TEC	TEH	810-EC	NDD				1			3	
	25	9	TEC	TEH	810-EC	DRI	T9H	.11	.00	M1	29.02	187	4	RESULT OF LAR
91-Oct	25	9	TEC	TEH	810-EP	DRI	TEH	21.14	.00	M1	28.34	185	2	RESULT OF DISCREPANCY RESOLUTION
91-Oct	25	9	1H	T9H	RPC-ER	NDD				1			64	
90-Apr	25	9	TEC	TEH	810-EC	NDD				1			3	
	23	10	TEC	TEH	810-EL	MBM	10H	7.14	9.48	8	5.22	88	5	
	23	10	TEC	TEH	810-EL	MBM	10C	28.55	29.23	8	3.00	73	5	RESULT OF LAR
	23	10	TEC	TEH	810-EL	MBM	7C	39.09	40.46	8	3.32	83	5	RESULT OF DISCREPANCY RESOLUTION
	23	10	TEC	TEH	810-EL	MBM	10H	7.73	9.52	8	5.10	88	29	
	23	10	TEC	TEH	810-EL	MBM	10C	28.59	29.13	8	2.84	79	29	RESULT OF LAR
	23	10	TEC	TEH	810-EL	MBM	7C	38.57	40.35	8	3.05	90	29	RESULT OF DISCREPANCY RESOLUTION
91-Oct	23	10	11C	TEH	810-EP	NDD				1			2	RESULT OF DISCREPANCY RESOLUTION
90-Apr	23	10	TEC	TEH	810-EC	INR	10H	7.80	.00	1			3	
90-Apr	23	10	TEC	TEH	810-EC	INR	10C	28.70	.00	1			3	
90-Apr	23	10	TEC	TEH	810-EC	INR	7C	38.60	.00	1			3	
	27	12	TEC	TEH	810-EL	MAM	3H	26.88	.00	1	1.32	158	7	RESULT OF DISCREPANCY RESOLUTION
91-Oct	27	12	11C	TEH	810-EP	MBM	3H	26.78	.00	1	1.37	155	3	RESULT OF DISCREPANCY RESOLUTION
90-Apr	27	12	TEC	TEH	810-EC	INR	3H	26.78	.00	1	.90	157	3	RESULT OF LAR
	32	12	TEC	TEH	810-EL	INR	7H	10.33	11.38	8			7	RESULT OF DISCREPANCY RESOLUTION
91-Oct	32	12	TEC	TEH	810-EP	MBM	7H	10.35	.00	1	.80	152	3	RESULT OF DISCREPANCY RESOLUTION
90-Apr	32	12	TEC	TEH	810-EC	NDD				1			3	RESULT OF LAR
	16	13	TEC	TEH	810-EL	MBM	5C	4.56	6.11	8	8.72	87	7	RESULT OF DISCREPANCY RESOLUTION
91-Oct	16	13	11C	TEH	810-EP	NDD				1			3	
90-Apr	16	13	TEC	TEH	810-EC	INR	5C	4.50	.00	1			4	
	17	14	TEC	TEH	810-EL	MBM	9H	21.67	23.32	8	2.59	89	7	RESULT OF DISCREPANCY RESOLUTION
	17	14	TEC	TEH	810-EL	MBM	8C	33.71	35.63	8	4.40	88	7	RESULT OF DISCREPANCY RESOLUTION
	17	14	TEC	TEH	810-EL	INF	8C	33.11	.00	1			7	RESULT OF DISCREPANCY RESOLUTION
	17	14	TEC	TEH	810-EL	MBM	2C	6.08	7.99	8	1.14	86	7	RESULT OF DISCREPANCY RESOLUTION
91-Oct	17	14	11C	TEH	810-EP	NDD				1			3	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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80 - A MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -A/D5

INSPECTION: Mar-93

5-Apr-93 17:26

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	17	14	TEC	TEH	810-EC INR	9H	23.50	.00		1			4	
90-Apr	17	14	TEC	TEH	810-EC INR	8C	34.10	.00		1			4	
		19	TEC	TEH	810-EL INF	5C	18.38	.00		M1			8	
91-Oct	19	16	11C	TEH	810-EP NDD								4	
90-Apr	19	16	TEC	TEH	810-EC INR	5C	18.38	.00		1			5	
		22	TEC	TEH	810-EC MBM	9H	33.91	35.79		8	2.10	88	58	
		22	TEC	TEH	810-EC MBM	10C	27.89	29.72		8	2.33	85	58	
91-Oct	22	18	11C	TEH	810-EP MBM	9H	34.64	.00		3	1.31	75	4	
90-Apr	22	16	TEC	TEH	810-EC NDD								5	
		7	TEC	TEH	810-EL MBM	3H	24.30	28.84		8	5.46	52	9	RESULT OF DISCREPANCY RESOLUTION
		7	TEC	TEH	810-EL MBM	5H	28.09	30.74		8	2.05	70	8	RESULT OF DISCREPANCY RESOLUTION
		7	TEC	TEH	810-EL MBM	7H	32.94	34.85		8	1.90	40	9	RESULT OF DISCREPANCY RESOLUTION
		7	TEC	TEH	810-EL MBM	8H	32.80	35.03		8	2.76	47	9	RESULT OF DISCREPANCY RESOLUTION
		7	TEC	TEH	810-EL MBM	9H	30.20	31.05		8	2.09	41	9	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	18	11C	TEH	810-EP UDS	3H	27.00	.00		M1	4.28	29	7	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	18	11C	TEH	810-EP UDS	5H	29.46	.00		M1	4.45	11	7	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	18	11C	TEH	810-EP UDS	7H	33.99	.00		M1	2.77	19	7	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	18	11C	TEH	810-EP UDS	9H	30.81	.00		1	2.18	22	7	RESULT OF DISCREPANCY RESOLUTION
90-Apr	7	18	TEC	TEH	810-EC NDD								1	6
		39	TEC	TEH	810-EL 25 AV2		.00	.00		M2	1.89		9	
		39	TEC	TEH	810-EL 24 AV3		.00	.00		M2	1.80		9	RESULT OF DISCREPANCY RESOLUTION
		39	TEC	TEH	810-EL 26 AV4		.00	.00		M2	2.04		9	
91-Oct	39	18	T8C	TEH	810-EP 22 AV4		.00	.00		M2	1.48		6	RESULT OF DISCREPANCY RESOLUTION
91-Oct	39	18												RETEST - TEST FULL LENGTH
91-Oct	39	18	TEC	TEH	810-EP NDD								1	28 RESULT OF DISCREPANCY RESOLUTION
90-Apr	39	18	TEC	TEH	810-EC NDD								1	8
		5	TEC	TEH	810-EL MAM	9H	29.22	.00		1	.16	118	10	RESULT OF LAR
91-Oct	5	19	TEC	TEH	810-EP MBM	9H	29.89	.00		8	2.12	67	7	
90-Apr	5	19	11C	TEH	810-EC NDD								1	28
90-Apr	5	19	11H	TEC	810-EC NDD								1	64
		7	TEC	TEH	810-EL INF	5H	.00	.00		1			10	RESULT OF DISCREPANCY RESOLUTION
		7	TEC	TEH	810-EL MAM	7H	1.78	.00		1	.41	102	10	RESULT OF DISCREPANCY RESOLUTION
		7	TEC	TEH	810-EL INF	7H	3.91	.00		1			10	RESULT OF DISCREPANCY RESOLUTION
		7	TEC	TEH	810-EL MAM	2C	12.36	.00		1	.25	125	10	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	19	TEC	TEH	810-EP DBI	5H	.00	.00		1	3.37	16	8	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	19	TEC	TEH	810-EP UDS	7H	3.90	.00		1	2.75	27	8	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	19	7H	7H	RPC-ER NDD								1	64
91-Oct	7	19	5H	5H	RPC-ER NDD								1	64
91-Oct	7	19	3H	3H	RPC-ER NDD								1	64
91-Oct	7	19	1H	T8H	RPC-ER NDD								1	64
90-Apr	7	19	TEC	TEH	810-EC NDD								1	6

83 - A MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -A/D5

INSPECTION: Mar-93

5-Apr-93 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	25	20	TEC	TEH	810-EL MBM	3H	.99	2.32	8	8.41	84	10		RESULT OF DISCREPANCY RESOLUTION
91-Oct	25	20	11C	TEH	810-EP MBM	3H	1.85	.00	1	1.03	148	8		RESULT OF DISCREPANCY RESOLUTION
90-Apr	25	20	TEC	TEH	810-EC NDD				1			7		
	31	20	TEC	TEH	810-EL MBM	10C	1.83	3.00	8	5.29	90	10		RESULT OF DISCREPANCY RESOLUTION
	31	20	TEC	TEH	810-EL MBM	10C	4.88	7.31	8	.87	83	10		RESULT OF DISCREPANCY RESOLUTION
	31	20	TEC	TEH	810-EL MBM	9C	35.80	38.48	8	.99	70	10		RESULT OF DISCREPANCY RESOLUTION
91-Oct	31	20	11C	TEH	810-EP NDD				1			8		
90-Apr	31	20	TEC	TEH	810-EC INR	10C	1.51	.00	1			7		RESULT OF DISCREPANCY RESOLUTION
	35	21	TEC	TEH	810-EL MBM	7C	17.52	18.68	8	1.85	88	10		RESULT OF DISCREPANCY RESOLUTION
91-Oct	35	21	TEC	TEH	810-EP MBM	7C	17.11	.00	8	3.42	80	8		RESULT OF DISCREPANCY RESOLUTION
90-Apr	35	21	TEC	TEH	810-EC NDD				1			8		
	38	21	T9C	TEH	810-EL	19 AV1	.00	.00	M2	1.31		10		RESULT OF DISCREPANCY RESOLUTION
	38	21	T9C	TEH	810-EL	24 AV2	.00	.00	M2	1.58		10		RESULT OF DISCREPANCY RESOLUTION
	38	21	T9C	TEH	810-EL	24 AV3	.00	.00	M2	1.48		10		RESULT OF DISCREPANCY RESOLUTION
	38	21	TEH	TEC	810-EC	17 AV1	.00	.00	M2	1.17		68		
	38	21	TEH	TEC	810-EC	27 AV2	.00	.00	M2	2.21		68		
	38	21	TEH	TEC	810-EC	21 AV3	.00	.00	M2	1.53		68		
91-Oct	38	21	TEC	TEH	810-EP	16 AV1	.00	.00	M2	.91		8		RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	21	TEC	TEH	810-EP	24 AV2	.00	.00	M2	1.77		8		RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	21	TEC	TEH	810-EP	21 AV3	.00	.00	M2	1.38		8		RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	21	TEC	TEH	810-EC NDD				1			8		
	39	21	TEC	TEH	810-EL	18 AV2	.00	.00	M2	1.21		10		RESULT OF DISCREPANCY RESOLUTION
	39	21	TEC	TEH	810-EL INF	AV3	.00	.00	1			10		RESULT OF DISCREPANCY RESOLUTION
	39	21	TEC	TEH	810-EL	13 AV4	.00	.00	M2	.78		10		
91-Oct	39	21	TEC	TEH	810-EP	17 AV2	.00	.00	M2	1.01		8		RESULT OF DISCREPANCY RESOLUTION
91-Oct	39	21	TEC	TEH	810-EP	15 AV3	.00	.00	M2	.84		8		RESULT OF DISCREPANCY RESOLUTION
91-Oct	39	21	TEC	TEH	810-EP	17 AV4	.00	.00	M2	.99		8		RESULT OF DISCREPANCY RESOLUTION
90-Apr	39	21	TEC	TEH	810-EC NDD				1			8		
	9	22	TEC	TEH	810-EL MAM	7H	37.28	.00	1	.44	52	11		
91-Oct	9	22	11C	TEH	810-EP MBM	7H	37.84	.00	8	2.59	89	9		RESULT OF DISCREPANCY RESOLUTION
90-Apr	9	22	TEC	TEH	810-EC NDD				1			8		
	38	22	TEC	TEH	810-EL	44 AV2	.00	.00	M2	8.10		11		RESULT OF DISCREPANCY RESOLUTION
	38	22												RETEST FOR POSITIVE I.D.
	38	22	TEC	TEH	810-EL	18 AV3	.00	.00	M2	1.08		11		RESULT OF DISCREPANCY RESOLUTION
	38	22	TEC	TEH	810-EL	30 AV4	.00	.00	M2	2.80		11		
	38	22	TEC	TEH	810-EC PID	AV2	.00	.00	M2	4.42		58		RESULT OF LAR
	38	22												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	22	TEC	TEH	810-EC	21 AV4	.00	.00	M2	1.13		58		
91-Oct	38	22	11C	TEH	810-EP	32 AV2	.00	.00	M2	3.03		9		
90-Apr	38	22	TEC	TEH	810-EC NDD				1			8		
	26	23	TEC	TEH	810-EL INR	4C	11.30	.00	1	.31	166	11		RESULT OF DISCREPANCY RESOLUTION

90 - A MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -A/D5

INSPECTION: Mar-95

5-Apr-95 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	26	23	11C	TEH	810-EP	NDD				1			9	
90-Apr	26	23	TEC	TEH	810-EC	INR	4C	11.90	.00	1			9	RESULT OF DISCREPANCY RESOLUTION
	37	23	TEC	TEH	810-EL	MBM	9H	7.97	9.47	8	4.83	89	11	
91-Oct	37	23	TEC	TEH	810-EP	MBM	9H	9.55	.00	8	8.37	88	10	RESULT OF DISCREPANCY RESOLUTION
90-Apr	37	23	TEC	TEH	810-EC	INR	7H	8.80	.00	1			9	
	39	23	TEC	TEH	810-EL	30	AV2	.00	.00	M2	2.75		11	
	39	23	TEC	TEH	810-EL	24	AV3	.00	.00	M2	1.88		11	
91-Oct	39	23	TEC	TEH	810-EP	25	AV2	.00	.00	M2	1.75		10	
90-Apr	39	23	TEC	TEH	810-EC	NDD				1			9	
	44	23	TEC	TEH	810-EL	INF	AV1	.00	.00	M2			11	RESULT OF DISCREPANCY RESOLUTION
91-Oct	44	23	TEC	TEH	810-EP	17	AV1	.00	.00	M2	.92		10	RESULT OF DISCREPANCY RESOLUTION
90-Apr	44	23	TEC	TEH	810-EC	NDD				1			9	
	13	24	TEC	TEH	810-EL	MBM	7H	28.91	30.18	8	2.13	83	11	
91-Oct	13	24	11C	TEH	810-EP	MBM	7H	29.76	.00	8	2.66	81	10	
90-Apr	13	24	TEC	TEH	810-EC	NDD				1			9	
	16	24	TEC	TEH	810-EL	MBM	8C	3.48	5.06	8	3.98	84	11	
91-Oct	16	24	11C	TEH	810-EP	NDD				1			10	
90-Apr	16	24	TEC	TEH	810-EC	INR	8C	3.50	.00	1			9	
	23	24	TEC	TEH	810-EL	MAM	10H	42.10	.00	M1	.44	122	12	
	23	24	TEC	TEH	810-EL	MBM	10C	20.41	22.05	8	1.74	77	12	
91-Oct	23	24	TEC	TEH	810-EP	23	11H	-1.18	.00	M1	.45	125	10	RESULT OF DISCREPANCY RESOLUTION
91-Oct	23	24	TEC	TEH	810-EP	MBM	10C	20.81	.00	8	2.11	78	10	RESULT OF DISCREPANCY RESOLUTION
91-Oct	23	24	11H	11H	RPC-ER	NDD				1			84	
91-Oct	23	24	10H	10H	RPC-ER	NDD				1			84	
91-Oct	23	24	9H	9H	RPC-ER	NDD				1			84	
91-Oct	23	24	8H	8H	RPC-ER	NDD				1			84	
91-Oct	23	24	7H	7H	RPC-ER	NDD				1			84	
91-Oct	23	24	5H	5H	RPC-ER	NDD				1			84	
91-Oct	23	24	3H	3H	RPC-ER	NDD				1			84	
91-Oct	23	24	1H	1H	RPC-ER	NDD				1			84	
90-Apr	23	24	TEC	TEH	810-EC	NDD				1			9	
	30	24	TEC	TEH	810-EL	MBM	7H	2.39	3.78	8	1.28	86	12	
	30	24	TEC	TEH	810-EL	MBM	9H	17.26	18.42	8	1.47	81	12	
	30	24	TEC	TEH	810-EL	MBM	10C	12.88	13.77	8	.53	82	12	RESULT OF DISCREPANCY RESOLUTION
	30	24	TEC	TEH	810-EL	INF	10C	11.81	.00	1			12	RESULT OF LAR
91-Oct	30	24	11C	TEH	810-EP	NDD				1			10	
90-Apr	30	24	TEC	TEH	810-EC	INR	10C	11.80	.00	1			9	
	38	24	TEC	TEH	810-EL	23	AV3	.00	.00	M2	1.69		12	
91-Oct	38	24	TEC	TEH	810-EP	23	AV3	.00	.00	M2	1.50		10	
90-Apr	38	24	TEC	TEH	810-EC	NDD				1			9	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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98 - A MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -A/D5

INSPECTION: Mar-93

5-Apr-93 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	42	24	TEC	TEH	810-EL	MAM	10H	42.22	.00	M1	.73	128	12	RESULT OF LAR
91-Oct	42	24	11C	TEH	810-EP	18	11H	-.85	.00	M1	.82	129	10	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	24	11H	11H	RPC-ER	NDD							63	
91-Oct	42	24	10H	10H	RPC-ER	NDD							63	
91-Oct	42	24	9H	9H	RPC-ER	NDD							63	
91-Oct	42	24	8H	8H	RPC-ER	NDD							63	
91-Oct	42	24	7H	7H	RPC-ER	NDD							63	
91-Oct	42	24	5H	5H	RPC-ER	NDD							63	
91-Oct	42	24	3H	3H	RPC-ER	NDD							63	
91-Oct	42	24	1H	T9H	RPC-ER	NDD							63	
90-Apr	42	24	TEC	TEH	810-EC	NDD							9	
	44	24	TEC	TEH	810-EL	MBM	9C	34.72	36.32	8	1.89	75	12	
	44	24	TEC	TEH	810-EL	MAM	9C	35.77	.00	1	.30	89	12	RESULT OF DISCREPANCY RESOLUTION
91-Oct	44	24	TEC	TEH	810-EP	MBM	9C	35.27	.00	8	2.47	89	10	RESULT OF DISCREPANCY RESOLUTION
90-Apr	44	24	TEC	TEH	810-EC	NDD							9	
	18	25	TEC	TEH	810-EL	MBM	10H	41.11	41.71	8	.52	75	12	
91-Oct	18	25	11C	TEH	810-EP	MBM	11H	-1.78	.00	8	.82	75	10	RESULT OF DISCREPANCY RESOLUTION
90-Apr	18	25	TEC	TEH	810-EC	NDD							10	
	18	25	TEC	TEH	810-EL	INF	8H	.00	.00	M1			12	RESULT OF DISCREPANCY RESOLUTION
	18	25	TEC	TEH	810-EL	MBM	9C	8.50	10.07	8	8.97	89	12	
91-Oct	18	25	11C	TEH	810-EP	DBI	8H	.10	.00	M1	.39	55	10	RESULT OF DISCREPANCY RESOLUTION
91-Oct	18	25	8H	8H	RPC-ER	NDD							64	
91-Oct	18	25	7H	7H	RPC-ER	NDD							64	
91-Oct	18	25	5H	5H	RPC-ER	NDD							64	
91-Oct	18	25	3H	3H	RPC-ER	NDD							64	
91-Oct	18	25	1H	T9H	RPC-ER	NDD							64	
90-Apr	18	25	TEC	TEH	810-EC	INR	8H	.00	.00	M1	.27	89	10	
90-Apr	18	25	TEC	TEH	810-EC	INR	9C	9.00	.00	1	.87	159	10	
	31	25	TEC	TEH	810-EL	MBM	7H	19.02	20.59	8	1.74	79	12	
91-Oct	31	25	TEC	TEH	810-EP	MBM	7H	20.15	.00	8	2.26	80	10	RESULT OF DISCREPANCY RESOLUTION
90-Apr	31	25	TEC	TEH	810-EC	NDD							10	
	36	25	TEC	TEH	810-EL	34	AV2	.00	.00	M2	3.58		12	
91-Oct	36	25	11C	TEH	810-EP	22	AV2	.00	.00	M2	1.49		10	
90-Apr	36	25	TEC	TEH	810-EC	NDD							10	
	38	25	TEC	TEH	810-EL	23	AV2	.00	.00	M2	1.68		12	
91-Oct	38	25	11C	TEH	810-EP	23	AV2	.00	.00	M2	1.59		10	
90-Apr	38	25	TEC	TEH	810-EC	NDD							10	
	38	26	TEC	TEH	810-EL	28	AV3	.00	.00	M2	1.96	81	8	
91-Oct	38	26	11C	TEH	810-EP	20	AV3	.00	.00	M2	1.35		11	RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	26	TEC	TEH	810-EC	NDD							11	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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90 : A MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -A/D5

INSPECTION: Mar-93

5-Apr-93 17:26

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	21	27	TEC	TEH	610-EL	MBM	8H	37.91	39.18	6	2.31	71	13	RESULT OF DISCREPANCY RESOLUTION
	21	27	TEC	TEH	610-EL	MBM	5C	8.67	10.20	6	2.52	82	13	
91-Oct	21	27	TEC	TEH	610-EP	MBM	8H	38.68	.00	1	.35	92	11	RESULT OF DISCREPANCY RESOLUTION
90-Apr	21	27	TEC	TEH	610-EC	NDD				1			11	
	5	28	TEC	TEH	610-EL	MBM	8H	23.21	24.44	6	1.98	83	13	RESULT OF DISCREPANCY RESOLUTION
	5	28	TEC	TEH	610-EL	MBM	8H	6.57	7.71	6	3.49	81	13	RESULT OF DISCREPANCY RESOLUTION
	5	28	TEC	TEH	610-EL	MBM	8C	11.85	13.02	6	.78	80	13	RESULT OF DISCREPANCY RESOLUTION
	5	28	TEC	TEH	610-EL	MBM	3C	4.93	6.25	6	6.07	82	13	RESULT OF DISCREPANCY RESOLUTION
91-Oct	5	28	11C	TEH	610-EP	NDD				1			13	
90-Apr	5	28	11C	TEH	610-EC	INR	8H	6.50	.00	1	.91	174	26	
90-Apr	5	28	11H	TEC	610-EC	INR	3C	4.79	.00	1	.76	171	64	
	22	28	TEC	TEH	610-EL	MBM	JH	33.78	34.69	6	.81	78	13	
	22	28	TEC	TEH	610-EL	INF	2C	11.31	.00	M1			13	
91-Oct	22	28	10C	TEH	610-EP	NDD				1			12	
90-Apr	22	28	TEC	TEH	610-EC	INR	2C	11.31	.00	1	1.55	176	11	
	47	28	TEC	TEH	610-EL	INF	AV1	.00	.00	M2			6	RESULT OF DISCREPANCY RESOLUTION
	47	28	TEC	TEH	610-EL	MRM	3C	6.43	6.28	6	.87	83	6	RESULT OF DISCREPANCY RESOLUTION
91-Oct	47	28	TEC	TEH	610-EP	12	AV1	.00	.00	M2	.70		12	RESULT OF DISCREPANCY RESOLUTION
90-Apr	47	28	TEC	TEH	610-EC	NDD				1			12	
	25	29	TEC	TEH	610-EL	MBM	5H	18.52	19.39	6	1.78	80	13	
91-Oct	25	29	TEC	TEH	610-EP	MBM	5H	19.13	.00	6	.84	259	14	
90-Apr	25	29	TEC	TEH	610-EC	INR	5H	18.40	.00	1			12	
	27	29	TEC	TEH	610-EL	MBM	4C	13.31	14.50	6	4.59	86	13	RESULT OF DISCREPANCY RESOLUTION
91-Oct	27	29	TEC	TEH	610-EP	MBM	4C	13.90	.00	6	5.89	94	14	
90-Apr	27	29	TEC	TEH	610-EC	INR	4C	13.20	.00	1			12	
	41	29	TEC	TEH	610-EL	35	AV2	.00	.00	M2	3.22		5	
	41	29	TEC	TEH	610-EL	27	AV3	.00	.00	M2	1.80		5	
91-Oct	41	29	TEC	TEH	610-EP	22	AV2	.00	.00	M2	1.59		14	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	29	TEC	TEH	610-EP	18	AV3	.00	.00	M2	1.18		14	
90-Apr	41	29	TEC	TEH	610-EC	NDD				1			12	
	47	29	TEC	TEH	610-EL	MBM	3H	22.64	24.01	6	6.44	86	5	
	47	29	TEC	TEH	610-EL	28	AV2	.00	.00	M2	1.98		5	RESULT OF DISCREPANCY RESOLUTION
91-Oct	47	29	TEC	TEH	610-EP	MBM	3H	23.07	.00	6	2.15	255	14	
90-Apr	47	29	TEC	TEH	610-EC	NDD				1			12	
	31	30	TEC	TEH	610-EL	MAM	9H	10.67	.00	1	.36	50	5	
	31	30	TEC	TEH	610-EL	MBM	8C	31.97	33.51	6	3.17	86	5	RESULT OF DISCREPANCY RESOLUTION
91-Oct	31	30	11C	TEH	610-EP	MBM	9H	10.62	.00	6	7.33	80	15	
90-Apr	31	30	TEC	TEH	610-EC	NDD				1			13	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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80 - A MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -A/D5

INSPECTION: Mar-93

5-Apr-93 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	36	30	TEC	TEH	810-EL	MBM	5H	26.13	27.65	8	1.52	79	5	RESULT OF DISCREPANCY RESOLUTION
	36	30	TEC	TEH	810-EL	26	AV1	.00	.00	M2	1.70		5	
	36	30	TEC	TEH	810-EL	23	AV3	.00	.00	M2	1.38		5	
91-Oct	36	30	11C	TEH	810-EP	MBM	5H	27.02	.00	8	2.47	104	15	
91-Oct	36	30	11C	TEH	810-EP	21	AV3	.00	.00	M2	1.23		15	
90-Apr	36	30	TEC	TEH	810-EC	NDD				1			13	
	40	30	TEC	TEH	810-EL	28	AV2	.00	.00	M2	1.92		5	
	40	30	TEC	TEH	810-EL	25	AV3	.00	.00	M2	1.58		5	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	30	11C	TEH	810-EP	20	AV2	.00	.00	M2	1.22		15	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	30	11C	TEH	810-EP	20	AV3	.00	.00	M2	1.13		15	RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	30	TEC	TEH	810-EC	NDD				1			13	
	47	30	TEC	TEH	810-EL	INF	AV2	.00	.00	M2			5	RESULT OF LAR
	47	30	TEC	TEH	810-EL	INF	8C	27.08	.00	1			5	RESULT OF DISCREPANCY RESOLUTION
91-Oct	47	30	TEC	TEH	810-EP	MBM	8C	27.07	.00	6	1.96	256	14	
91-Oct	47	30	TEC	TEH	810-EP	18	AV2	.00	.00	M2	.61		15	RESULT OF DISCREPANCY RESOLUTION
90-Apr	47	30	TEC	TEH	810-EC	NDD				1			13	
	38	31	TEC	TEH	810-EL	29	AV2	.00	.00	M2	2.17		5	
	38	31	TEC	TEH	810-EL	33	AV3	.00	.00	M2	2.72		5	
91-Oct	38	31	11C	TEH	810-EP	18	AV2	.00	.00	M2	1.22		15	RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	31	11C	TEH	810-EP	24	AV3	.00	.00	M2	1.60		15	RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	31	TEC	TEH	810-EC	13	AV3	.00	.00	M2	.37		14	
	40	31	TEC	TEH	810-EL	26	AV2	.00	.00	M2	1.72		5	RESULT OF DISCREPANCY RESOLUTION
	40	31	TEC	TEH	810-EL	INR	10C	2.23	.00	1			5	
	40	31	TEC	TEH	810-EL	MBM	10C	3.40	5.01	8	2.14	83	5	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	31	11C	TEH	810-EP	NDD				1			15	
90-Apr	40	31	TEC	TEH	810-EC	INR	10C	2.20	.00	1			14	
	41	31	TEC	TEH	810-EL	29	AV2	.00	.00	M2	2.12		5	
	41	31	TEC	TEH	810-EL	38	AV3	.00	.00	M2	3.34		5	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	31	TEC	TEH	810-EP	21	AV2	.00	.00	M2	1.27		15	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	31	TEC	TEH	810-EP	30	AV3	.00	.00	M2	2.58		15	
90-Apr	41	31	TEC	TEH	810-EC	18	AV3	.00	.00	M2	.47		14	
	12	32	TEH	TEC	810-EC	MBM	9H	17.42	18.87	8	3.49	76	68	
91-Oct	12	32	10C	TEH	810-EP	MBM	9H	18.19	.00	1	.35	114	16	RESULT OF DISCREPANCY RESOLUTION
90-Apr	12	32	TEC	TEH	810-EC	NDD				1			14	
	22	32	TEH	TEC	810-EC	MBM	5H	2.89	4.29	8	2.02	89	68	RESULT OF DISCREPANCY RESOLUTION
	22	32	TEH	TEC	810-EC	MBM	9C	6.15	8.21	8	3.12	85	68	RESULT OF DISCREPANCY RESOLUTION
	22	32	TEH	TEC	810-EC	INF	9C	4.60	.00	M1			68	RESULT OF DISCREPANCY RESOLUTION
91-Oct	22	32	11C	TEH	810-EP	NDD				1			16	
90-Apr	22	32	TEC	TEH	810-EC	INR	9C	4.60	.00	1			14	
	46	32	TEH	TEC	810-EC	MBM	10C	24.57	26.09	8	13.86	85	69	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
		46	32	TEH	TEC	810-EC	INF 10C	23.11	.00	1			89	RESULT OF LAR
91-Oct	46	32	TEC	TEH	810-EP	MBM 10C	25.00	.00	1		1.57	159	16	
90-Apr	46	32	TEC	TEH	810-EC	INR 10C	23.10	.00	1				14	
		40	33	TEH	TEC	810-EC	MBM 5C	15.28	16.74	6	2.91	82	69	
91-Oct	40	33	11C	TEH	810-EP	NDD				1			16	
90-Apr	40	33	TEC	TEH	810-EC	INF 1C	5.90	.00	1				15	
		3	34	TEC	TEH	810-EL	MBM 7C	31.45	32.33	6	1.60	85	15	RESULT OF DISCREPANCY RESOLUTION
91-Oct	3	34	11C	TEH	810-EP	NDD				1			16	
90-Apr	3	34	11C	TEH	810-EC	NDD				1			27	
90-Apr	3	34	11C	TEC	810-EC	INR 7C	31.40	.00	1		.65	162	65	
		44	34	TEC	TEH	810-EL	MBM 9C	18.65	20.37	6	2.38	55	15	
91-Oct	44	34	TEC	TEH	810-EP	MBM 9C	19.72	.00	1		.55	41	16	RESULT OF DISCREPANCY RESOLUTION
90-Apr	44	34	TEC	TEH	810-EC	NDD				1			15	
		38	35	11C	TEH	810-EL	28 AV2	.00	.00	M2	2.32		15	
		38	35	TEH	TEC	810-EC	28 AV2	.00	.00	M2	2.38		69	
91-Oct	38	35	11C	TEH	810-EP	21 AV2	.00	.00	M2	1.46			17	RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	35	TEC	TEH	810-EC	NDD				1			16	
		40	35	11C	TEH	810-EL	MBM 10H	24.64	25.86	6	1.20	88	15	RESULT OF DISCREPANCY RESOLUTION
		40	35	11C	TEH	810-EL	MBM AV1	12.38	13.26	6	2.15	53	15	RESULT OF DISCREPANCY RESOLUTION
		40	35	11C	TEH	810-EL	34 AV2	.00	.00	M2	3.45		15	
		40	35	11C	TEH	810-EL	MBM AV4	19.31	21.22	6	1.76	55	15	RESULT OF DISCREPANCY RESOLUTION
		40	35	TEH	TEC	810-EC	MBM 10H	25.06	25.90	6	1.51	74	69	RESULT OF DISCREPANCY RESOLUTION
		40	35	TEH	TEC	810-EC	MBM AV1	12.04	13.20	6	3.57	87	69	
		40	35	TEH	TEC	810-EC	35 AV2	.00	.00	M2	3.57		69	
		40	35	TEH	TEC	810-EC	16 AV3	.00	.00	M2	1.06		69	RESULT OF DISCREPANCY RESOL'ION
		40	35	TEH	TEC	810-EC	MBM AV4	19.71	21.36	6	3.00	67	69	RESULT OF DISCREPANCY RESOLUTION
		40	35	TEH	TEC	810-EC	MBM 7C	17.48	18.78	6	2.38	73	69	
91-Oct	40	35	11C	TEH	810-EP	23 AV2	.00	.00	M2	1.62			17	RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	35	TEC	TEH	810-EC	NDD				1			16	
		41	35	TEC	TEH	810-EL	31 AV2	.00	.00	M2	2.92		15	
		41	35	TEC	TEH	810-EL	32 AV3	.00	.00	M2	3.16		15	
		41	35	TEC	TEH	810-EL	18 AV4	.00	.00	M2	1.24		15	RESULT OF LAR
91-Oct	41	35	TEC	TEH	810-EP	22 AV2	.00	.00	M2	1.42			17	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	35	TEC	TEH	810-EP	24 AV3	.00	.00	M2	1.74			17	
91-Oct	41	35	TEC	TEH	810-EP	16 AV4	.00	.00	M2	.87			17	
90-Apr	41	35	TEC	TEH	810-EC	NDD				1			16	
		21	38	TEC	TEH	810-EL	INF 3H	32.50	.00	6			17	RESULT OF DISCREPANCY RESOLUTION
		21	38	TEC	TEH	810-EL	MBM 3H	30.27	31.46	6	5.79	82	17	
		21	38	TEC	TEH	810-EL	MBM 3H	29.18	30.21	6	2.25	77	17	RESULT OF DISCREPANCY RESOLUTION
		21	38	TEC	TEH	810-EL	MBM 5H	8.78	10.11	6	6.37	82	17	
		21	38	TEC	TEH	810-EL	MBM 10C	15.96	18.83	6	1.43	84	17	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
91-Oct	21	38	10C	TEH	610-EP	MBM	3H	31.30	.00	6	6.95	91	18	RESULT OF DISCREPANCY RESOLUTION
91-Oct	21	38	10C	TEH	610-EP	MBM	5H	9.54	.00	1	2.16	156	18	RESULT OF DISCREPANCY RESOLUTION
90-Apr	21	38	TEC	TEH	610-EC	INR	3H	32.50	.00	1	1.18	149	18	
90-Apr	21	38	TEC	TEH	610-EC	INR	5H	10.29	.00	1	1.55	156	18	
	24	39	TEC	TEH	610-EL	MBM	3H	29.22	30.80	6	.89	87	18	RESULT OF DISCREPANCY RESOLUTION
	24	39	TEC	TEH	610-EL	MBM	3H	25.29	27.61	6	1.32	59	18	RESULT OF DISCREPANCY RESOLUTION
	24	39	TEC	TEH	610-EL	MBM	3H	22.44	23.80	6	2.05	64	18	
	24	39	TEC	TEH	610-EL	MBM	3H	18.43	17.89	6	1.05	59	18	
	24	39	TEC	TEH	610-EL	MBM	3H	33.50	34.53	6	.82	89	18	RESULT OF DISCREPANCY RESOLUTION
	24	39	TEC	TEH	610-EL	MBM	5H	4.45	5.59	6	.82	72	18	RESULT OF DISCREPANCY RESOLUTION
91-Oct	24	39	11C	TEH	610-EP	MBM	3H	22.95	.00	6	1.63	85	19	RESULT OF DISCREPANCY RESOLUTION
90-Apr	24	39	TEC	TEH	610-EC	NDD				1			18	
	21	40	TEC	TEH	610-EL	MAM	7H	28.44	.00	1	.93	116	20	RESULT OF DISCREPANCY RESOLUTION
91-Oct	21	40	11C	TEH	610-EP	MBM	7H	28.49	.00	1	.98	118	20	
90-Apr	21	40	TEC	TEH	610-EC	INR	7H	27.40	.00	1	.73	135	19	
	37	40	TEC	TEH	610-EL	MBM	10C	4.85	6.43	6	3.16	79	18	
	37	40	TEC	TEH	610-EL	MBM	9C	3.03	4.70	6	1.26	60	18	
	37	40	TEC	TEH	610-EL	MBM	7C	30.22	32.03	6	3.25	84	18	
	37	40	TEC	TEH	610-EL	MBM	7C	35.32	36.91	6	2.03	89	18	
91-Oct	37	40	10C	TEH	610-EP	NDD				1			20	RESULT OF DISCREPANCY RESOLUTION
90-Apr	37	40	TEC	TEH	610-EC	INR	10C	5.80	.00	1	.70	173	19	
90-Apr	37	40	TEC	TEH	610-EC	INR	7C	30.40	.00	1	.35	85	19	
	35	41	TEC	TEH	610-EL	MAM	5C	4.27	.00	1	.31	99	19	
	35	41	TEC	TEH	610-EL	MAM	5C	5.61	.00	1	.57	126	19	
	35	41	TEC	TEH	610-EL	MAM	5C	6.92	.00	1	.48	125	19	
	35	41	TEC	TEH	610-EL	MAM	5C	8.14	.00	1	.19	103	19	RESULT OF DISCREPANCY RESOLUTION
91-Oct	35	41	TEC	TEH	610-EP	MBM	5C	3.88	7.64	6	1.45	74	20	RESULT OF DISCREPANCY RESOLUTION
90-Apr	35	41	TEC	TEH	610-EC	NDD				1			19	
	36	42	TEC	TEH	610-EL	MAM	7H	27.66	.00	1	.30	77	20	
	36	42	TEC	TEH	610-EL	MAM	10H	7.06	.00	1	.36	64	20	
	36	42	TEC	TEH	610-EL	MBM	AV4	4.26	5.88	6	1.45	45	20	RESULT OF DISCREPANCY RESOLUTION
91-Oct	36	42	11C	TEH	610-EP	MBM	10H	7.37	.00	6	2.61	55	21	RESULT OF DISCREPANCY RESOLUTION
90-Apr	36	42	TEC	TEH	610-EC	NDD				1			20	
	36	44	TEC	TEH	610-EL	MBM	8C	4.47	5.86	6	3.41	86	21	RESULT OF DISCREPANCY RESOLUTION
91-Oct	36	44	TEC	TEH	610-EP	MBM	8C	5.16	.00	6	3.36	83	22	
90-Apr	36	44	TEC	TEH	610-EC	NDD				1			21	
	37	44	TEC	TEH	610-EL	MAM	7C	32.22	.00	1	.46	45	21	
91-Oct	37	44	TEC	TEH	610-EP	MBM	7C	32.52	.00	6	2.58	83	22	RESULT OF DISCREPANCY RESOLUTION
90-Apr	37	44	TEC	TEH	610-EC	NDD				1			21	
	12	48	TEC	TEH	610-EL	MBM	8H	26.09	27.50	6	2.74	87	22	RESULT OF DISCREPANCY RESOLUTION

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Braidwood Unit 2 A2R03

CDE -A/D5

INSPECTION: Mar-93

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	12	46	TEC	TEH	810-EL	MAM	9H	8.51	.00	1	.25	98	22	
	12	46	TEC	TEH	810-EL	MAM	9H	13.72	.00	1	.15	88	22	
	12	46	TEC	TEH	810-EL	MBM	9H	7.40	9.20	8	2.21	83	22	RESULT OF DISCREPANCY RESOLUTION
	12	46	TEC	TEH	810-EL	INF	9H	7.70	.00	1			22	RESULT OF LAR
91-Oct	12	46	11C	TEH	810-EP	MBM	9H	8.38	.00	1	.35	88	23	RESULT OF DISCREPANCY RESOLUTION
90-Apr	12	46	TEC	TEH	810-EC	INR	9H	7.70	.00	1			22	RESULT OF DISCREPANCY RESOLUTION
	20	46	TEC	TEH	810-EL	MBM	9H	23.11	25.32	8	9.85	89	22	
91-Oct	20	46	TEC	TEH	810-EP	MBM	9H	24.47	.00	8	9.44	85	23	
90-Apr	20	46	TEC	TEH	810-EC	INR	9H	22.92	.00	1			22	
	34	46	TEC	TEH	810-EL	MAM	8H	4.56	.00	1	.20	54	22	
	34	46	TEC	TEH	810-EL	MAM	10H	11.77	.00	1	.31	139	22	
	34	46	TEC	TEH	810-EL	MAM	2C	8.84	.00	1	.29	54	22	
	34	46	TEC	TEH	810-EL	MAM	2C	11.44	.00	1	.39	51	22	
91-Oct	34	46	TEC	TEH	810-EP	MBM	8H	4.47	.00	1	.26	74	23	RESULT OF DISCREPANCY RESOLUTION
91-Oct	34	46	TEC	TEH	810-EP	MBM	2C	9.12	.00	1	.28	85	23	RESULT OF DISCREPANCY RESOLUTION
91-Oct	34	46	TEC	TEH	810-EP	MBM	2C	11.46	.00	M1	.81	47	23	RESULT OF DISCREPANCY RESOLUTION
90-Apr	34	46	TEC	TEH	810-EC	NDD				1			23	
	11	47	TEC	TEH	810-EL	MAM	4C	6.49	.00	1	.26	85	22	RESULT OF DISCREPANCY RESOLUTION
91-Oct	11	47	TEC	TEH	810-EP	MBM	4C	6.11	.00	8	1.75	84	23	
90-Apr	11	47	TEC	TEH	810-EC	NDD				1			23	
	32	47	TEC	TEH	810-EL	MBM	8H	26.97	27.85	6	.85	84	22	
	32	47	TEC	TEH	810-EL	MAM	10H	6.24	.00	1	.53	132	22	
	32	47	TEC	TEH	810-EL	MAM	10H	10.23	.00	1	.12	53	22	RESULT OF DISCREPANCY RESOLUTION
	32	47	TEC	TEH	810-EL	MAM	10H	9.54	.00	1	.31	48	22	RESULT OF DISCREPANCY RESOLUTION
	32	47	TEC	TEH	810-EL	MAM	10H	8.79	.00	1	.40	110	22	RESULT OF DISCREPANCY RESOLUTION
	32	47	TEC	TEH	810-EL	MAM	10H	7.42	.00	1	.55	129	22	RESULT OF DISCREPANCY RESOLUTION
	32	47	TEC	TEH	810-EL	MAM	10H	4.71	.00	1	.24	73	22	RESULT OF DISCREPANCY RESOLUTION
91-Oct	32	47	11C	TEH	810-EP	MBM	10H	7.81	.00	1	1.20	31	23	RESULT OF DISCREPANCY RESOLUTION
90-Apr	32	47	TEC	TEH	810-EC	NDD				1			23	
	30	50	TEH	TEC	810-EC	MBM	10C	3.17	13.92	8	6.64	75	89	RESULT OF DISCREPANCY RESOLUTION
	30	50	TEH	TEC	810-EC	MBM	10C	18.57	20.39	8	4.89	78	89	
	30	50	TEH	TEC	810-EC	MBM	9C	3.13	6.29	8	3.58	80	89	
91-Oct	30	50	11C	TEH	810-EP	NDD				1			24	
90-Apr	30	50	TEC	TEH	810-EC	INR	10C	12.00	.00	1			25	
	5	51	TEC	TEH	810-EL	MBM	4C	9.12	10.57	8	4.57	85	25	
	5	51	TEC	TEH	810-EL	INF	4C	9.20	.00	1			25	RESULT OF DISCREPANCY RESOLUTION
91-Oct	5	51	TEC	TEH	810-EP	MBM	4C	9.82	.00	1	.71	92	25	RESULT OF DISCREPANCY RESOLUTION
90-Apr	5	51	11C	TEH	810-EC	NDD				1			27	
90-Apr	5	51	11C	TEC	810-EC	INR	4C	9.20	.00	1	.69	167	65	
	13	52	TEC	TEH	810-EL	MBM	9C	31.08	32.42	8	2.71	81	26	RESULT OF DISCREPANCY RESOLUTION
91-Oct	13	52	11C	TEH	810-EP	NDD				1			25	

50 A MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -A/D5

INSPECTION: Mar-93

5-Apr-93 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	13	52	TEC	TEH	810-EC	INR	9C	30.70	.00	1			30	
	24	52	TEC	TEH	810-EL	MBM	10C	28.81	30.34	8	3.37	90	25	
	24	52	TEC	TEH	810-EL	INF	10C	27.29	.00	1			25	RESULT OF DISCREPANCY RESOLUTION
	24	52	TEC	TEH	810-EL	MBM	7C	27.09	28.43	8	4.17	87	25	
91-Oct	24	52	TEC	TEH	810-EP	MBM	10C	27.29	.00	8	4.57	94	25	RESULT OF DISCREPANCY RESOLUTION
91-Oct	24	52	TEC	TEH	810-EP	MBM	7C	27.58	.00	8	5.21	90	25	RESULT OF DISCREPANCY RESOLUTION
90-Apr	24	52	TEC	TEH	810-EC	INR	10C	26.71	.00	1			28	
90-Apr	24	52	TEC	TEH	810-EC	INR	7C	27.40	.00	1			28	RESULT OF DISCREPANCY RESOLUTION
	19	53	TEC	TEH	810-EL	MBM	10H	8.25	9.82	8	2.36	87	26	
	19	53	TEC	TEH	810-EL	MBM	10C	26.82	28.51	8	.85	88	26	
91-Oct	19	53	TEC	TEH	810-EP	MBM	10H	9.15	.00	8	3.07	90	26	RESULT OF DISCREPANCY RESOLUTION
90-Apr	19	53	TEC	TEH	810-EC	NOD				1			30	
	36	53	TEC	TEH	810-EL	MBM	3H	21.11	23.18	8	3.86	85	26	RESULT OF DISCREPANCY RESOLUTION
	36	53	TEC	TEH	810-EL	MAM	8C	28.83	.00	1	.48	128	26	RESULT OF DISCREPANCY RESOLUTION
91-Oct	36	53	TEC	TEH	810-EP	MBM	8C	28.24	.00	8	8.63	88	26	RESULT OF DISCREPANCY RESOLUTION
90-Apr	36	53	TEC	TEH	810-EC	INR	3H	20.91	.00	1			28	
90-Apr	36	53	TEC	TEH	810-EC	INR	8C	28.41	.00	1			28	
	40	53	TEC	TEH	810-EL	MBM	8C	23.80	24.99	8	1.13	90	26	
	40	53	TEC	TEH	810-EL	MBM	5C	2.47	4.11	8	3.04	87	26	
91-Oct	40	53	11C	TEH	810-EP	NOD				1			26	
90-Apr	40	53	TEC	TEH	810-EC	INR	5C	2.71	.00	1			28	
	44	54	TEC	TEH	810-EL	MBM	1H	22.48	23.85	8	2.39	87	26	
	44	54	TEC	TEH	810-EL	MBM	1H	18.46	20.10	8	7.68	83	26	
	44	54	TEC	TEH	810-EL	MBM	10H	11.21	13.27	8	2.96	86	26	RESULT OF DISCREPANCY RESOLUTION
	44	54	TEC	TEH	810-EL	MBM	4C	3.15	5.82	8	3.05	81	26	RESULT OF DISCREPANCY RESOLUTION
91-Oct	44	54	TEC	TEH	810-EP	MBM	1H	19.41	.00	8	9.67	89	26	
90-Apr	44	54	TEC	TEH	810-EC	INR	1H	18.51	.00	1			29	
90-Apr	44	54	TEC	TEH	810-EC	INR	10H	12.10	.00	1			29	
90-Apr	44	54	TEC	TEH	810-EC	INR	3C	4.01	.00	1			29	
	32	55	TEC	TEH	810-EL	MBM	10H	25.31	26.89	8	5.12	79	27	RESULT OF DISCREPANCY RESOLUTION
91-Oct	32	55	TEC	TEH	810-EP	MBM	10H	26.00	.00	8	5.78	83	27	
90-Apr	32	55	TEC	TEH	810-EC	INR	10H	25.30	.00	1			30	
	43	56	TEC	TEH	810-EL	MBM	AV1	13.15	15.20	8	2.47	85	27	RESULT OF DISCREPANCY RESOLUTION
	43	56	TEC	TEH	810-EL	24	AV2	.00	.00	M2	1.52		27	
91-Oct	43	56	TEC	TEH	810-EP	19	AV2	.00	.00	M2	1.14		27	
90-Apr	43	56	TEC	TEH	810-EC	INR	AV1	13.90	.00	M2			30	
	44	56	TEC	TEH	810-EL	32	AV3	.00	.00	M2	2.88		27	
91-Oct	44	56	TEC	TEH	810-EP	27	AV3	.00	.00	M2	2.05		27	RESULT OF DISCREPANCY RESOLUTION
90-Apr	44	56	TEC	TEH	810-EC	NOD				1			30	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	44	50	TEC	TEH	810-EL	15	AV2	.00	.00	M2	.79		30	RESULT OF DISCREPANCY RESOLUTION
	44	50	TEC	TEH	810-EL	44	AV3	.00	.00	M2	5.77		30	RESULT OF DISCREPANCY RESOLUTION
	44	50												RETEST FOR POSITIVE I.D.
	44	50	TEC	TEH	810-EL	21	AV4	.00	.00	M2	1.33		30	
	44	50	TEH	TEC	810-EC	PID	AV3	.00	.00	M2	5.50		70	>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Oct	44	50	TEC	TEH	810-EP	29	AV3	.00	.00	M2	2.48		30	
90-Apr	44	50	TEC	TEH	810-EC	10	AV3	.00	.00	M2	.30		31	
	45	80	TEC	TEH	810-EL	MBM	5H	14.88	18.25	8	1.36	73	31	RESULT OF DISCREPANCY RESOLUTION
	45	80	TEC	TEH	810-EL	28	AV2	.00	.00	M2	1.81		31	
	45	80	TEC	TEH	810-EL	45	AV3	.00	.00	M2	5.74		31	RESULT OF DISCREPANCY RESOLUTION
	45	80												RETEST FOR POSITIVE I.D.
	45	80	TEC	TEH	810-EL	19	AV4	.00	.00	M2	1.12		31	RESULT OF DISCREPANCY RESOLUTION
	45	80	TEH	TEC	810-EC	PID	AV3	.00	.00	M2	5.33		70	>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Oct	45	80	TEC	TEH	810-EP	32	AV3	.00	.00	M2	2.92		30	RESULT OF DISCREPANCY RESOLUTION
91-Oct	45	80	TEC	TEH	810-EP	17	AV4	.00	.00	M2	1.08		30	RESULT OF DISCREPANCY RESOLUTION
90-Apr	45	80	TEC	TEH	810-EC	18	AV3	.00	.00	M2	.88		32	RESULT OF DISCREPANCY RESOLUTION
90-Apr	45	80	TEC	TEH	810-EC	18	AV4	.00	.00	M2	.52		32	
	46	80	TEC	TEH	810-EL	19	AV1	.00	.00	M2	1.08		31	
	46	80	TEC	TEH	810-EL	19	AV2	.00	.00	M2	1.11		31	RESULT OF DISCREPANCY RESOLUTION
91-Oct	46	80	TEC	TEH	810-EP	18	AV1	.00	.00	M2	1.04		30	RESULT OF LAR
90-Apr	46	80	TEC	TEH	810-EC	13	AV1	.00	.00	M2	.42		32	RESULT OF DISCREPANCY RESOLUTION
	45	81	TEC	TEH	810-EL	26	AV3	.00	.00	M2	1.91		31	
91-Oct	45	81	TEC	TEH	810-EP	24	AV3	.00	.00	M2	1.79		30	
90-Apr	45	81	TEC	TEH	810-EC	NDD				1			33	
	18	83	TEC	TEH	810-EL	MAM	5H	25.88	.00	1	1.79	162	32	
	18	83	TEC	TEH	810-EL	MAM	6H	5.70	.00	1	1.60	180	32	RESULT OF DISCREPANCY RESOLUTION
	18	83	TEC	TEH	810-EL	MAM	10H	41.10	.00	1	.98	146	32	RESULT OF DISCREPANCY RESOLUTION
	18	83	TEC	TEH	810-EL	MBM	9C	29.03	29.70	8	4.19	70	32	
	18	83	TEC	TEH	810-EL	MBM	9C	30.41	31.24	8	2.86	71	32	
	18	83	TEC	TEH	810-EL	MAM	6C	14.62	.00	1	1.34	162	32	
91-Oct	18	83	TEC	TEH	810-EP	MBM	10H	41.32	.00	8	1.65	77	31	RESULT OF DISCREPANCY RESOLUTION
90-Apr	18	83	TEC	TEH	810-EC	NDD				1			33	
	18	84	TEC	TEH	810-EL	MBM	10H	.86	3.01	8	3.08	82	32	
91-Oct	18	84	11C	TEH	810-EP	MBM	10H	2.41	.00	8	3.93	83	32	RESULT OF DISCREPANCY RESOLUTION
90-Apr	18	84	TEC	TEH	810-EC	NDD				1			33	
	45	84	TEC	TEH	810-EL	19	AV1	.00	.00	M2	1.09		32	
	45	84	TEC	TEH	810-EL	24	AV2	.00	.00	M2	1.56		32	
	45	84	TEC	TEH	810-EL	23	AV3	.00	.00	M2	1.43		32	
91-Oct	45	84	TEC	TEH	810-EP	21	AV2	.00	.00	M2	1.45		31	RESULT OF DISCREPANCY RESOLUTION
91-Oct	45	84	TEC	TEH	810-EP	18	AV3	.00	.00	M2	1.11		31	RESULT OF DISCREPANCY RESOLUTION
90-Apr	45	84	TEC	TEH	810-EC	13	AV2	.00	.00	M2	.38		37	

82 - A MOST RECENT INDICATION HISTORY WITH A2R05 DATA

Braidwood Unit 2 A2R05

CDE -A/D5

INSPECTION: Mar-93

5-Apr-93 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IMO	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	30	65	TEC	TEH	810-EL	MBM	7H	20.87	22.87	6	3.47	77	33	RESULT OF DISCREPANCY RESOLUTION
	30	65	TEC	TEH	810-EL	MBM	7H	23.29	24.66	6	2.74	88	33	RESULT OF DISCREPANCY RESOLUTION
	30	65	TEC	TEH	810-EL	MBM	8H	34.02	36.10	6	1.57	84	33	
91-Oct	30	65	11C	TEH	810-EP	MBM	7H	22.60	.00	6	3.93	84	32	
91-Oct	30	65	11C	TEH	810-EP	MBM	8H	25.20	.00	6	4.50	82	32	
90-Apr	30	65	TEC	TEH	810-EC	NDD				1			37	
	32	65	TEH	TEC	810-EC	MBM	10C	12.68	14.29	6	2.10	87	71	
	32	65	TEH	TEC	810-EC	MBM	10C	3.07	4.53	6	2.32	84	71	
	32	65	TEH	TEC	810-EC	MBM	9C	36.27	37.77	6	1.63	81	71	
	32	65	TEH	TEC	810-EC	MBM	9C	33.38	34.71	6	3.73	87	71	
91-Oct	32	65	11C	TEH	810-EP	NDD				1			32	
90-Apr	32	65	TEC	TEH	810-EC	INR	9C	33.00	.00	1	.64	183	37	
	46	65	TEC	TEH	810-EL	MBM	7C	13.44	15.10	6	2.19	85	33	RESULT OF DISCREPANCY RESOLUTION
	46	65	TEC	TEH	810-EL	MBM	3C	29.52	31.87	6	1.16	70	33	
91-Oct	46	65	TEC	TEH	810-EP	MBM	7C	13.99	.00	6	2.81	87	32	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	65	TEC	TEH	810-EC	NDD				1			38	
	28	66	TEC	TEH	810-EL	MAM	7H	1.25	.00	1	.54	85	34	RESULT OF DISCREPANCY RESOLUTION
91-Oct	28	66	TEC	TEH	810-EP	MBM	7H	1.58	.00	6	4.40	84	32	
90-Apr	28	66	TEC	TEH	810-EC	NDD				1			36	
	40	67	11C	TEH	810-EL	29	AV2	.00	.00	M2	2.39		34	
	40	67	TEH	TEC	810-EC	28	AV2	.00	.00	M2	2.28		71	
91-Oct	40	67	11C	TEH	810-EP	22	AV2	.00	.00	M2	1.51		33	
90-Apr	40	67	TEC	TEH	810-EC	NDD				1			36	
	40	68	TEC	TEH	810-EL	21	AV2	.00	.00	M2	1.48		35	
	40	68	TEC	TEH	810-EL	MBM	2C	5.63	8.07	6	1.52	73	35	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	68	11C	TEH	810-EP	15	AV2	.00	.00	M2	.82		33	RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	68	TEC	TEH	810-EC	NDD				1			35	
	41	68	TEC	TEH	810-EL	23	AV3	.00	.00	M2	1.66		35	
	41	68	TEC	TEH	810-EL	MBM	10C	27.32	28.79	6	2.49	74	35	
91-Oct	41	68	11C	TEH	810-EP	21	AV3	.00	.00	M2	1.35		33	
90-Apr	41	68	TEC	TEH	810-EC	NDD				1			35	
	42	68	TEC	TEH	810-EL	INF	3H	.00	.00	M1			35	RESULT OF LAR
91-Oct	42	68	8C	TEH	810-EP	DBI	3H	.00	.00	M1	.49	42	33	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	68	3H	3H	RPC-ER	NDD				1			63	
91-Oct	42	68	1H	T8H	RPC-ER	NDD				1			63	
90-Apr	42	68	TEC	TEH	810-EC	NDD				1			35	
	45	68	TEC	TEH	810-EL	19	AV2	.00	.00	M2	1.22		35	RESULT OF DISCREPANCY RESOLUTION
	45	68	TEC	TEH	810-EL	26	AV3	.00	.00	M2	1.97		35	
91-Oct	45	68	TEC	TEH	810-EP	18	AV3	.00	.00	M2	1.11		33	RESULT OF DISCREPANCY RESOLUTION
90-Apr	45	68	TEC	TEH	810-EC	NDD				1			36	

36 - A MIST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -A/08

INSPECTION: Mar-93

5-Apr-93 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	38	89	TEC	TEH	810-EL	MBM	AV4	15.43	16.80	6	2.34	54	36	
	38	89	TEC	TEH	810-EL	MBM	9C	23.16	24.49	6	2.27	89	36	
	38	89	TEC	TEH	810-EL	MBM	7C	9.25	10.24	6	1.55	85	36	
91-Oct	38	89	TEC	TEH	810-EP	MBM	AV4	16.09	.00	6	3.24	80	34	RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	89	TEC	TEH	810-EC	NDD				1			36	
	42	89	TEC	TEH	810-EL	MBM	1H	15.64	16.97	6	2.64	75	36	
91-Oct	42	89	TEC	TEH	810-EP	MBM	1H	16.13	.00	1	.47	63	34	RESULT OF DISCREPANCY RESOLUTION
90-Apr	42	89	TEC	TEH	810-EC	NDD				1			35	
	26	70	TEC	TEH	810-EL	MBM	7H	13.02	19.72	6	3.88	78	36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	26	70	TEC	TEH	810-EP	MBM	7H	18.72	.00	6	1.53	250	34	RESULT OF DISCREPANCY RESOLUTION
90-Apr	26	70	TEC	TEH	810-EC	INR	7H	13.90	.00	1			33	
	47	70	TEC	TEH	810-EL	MBM	1C	6.56	8.45	6	5.17	84	36	
91-Oct	47	70	TEC	TEH	810-EP	MBM	1C	7.11	.00	1	.38	61	34	RESULT OF DISCREPANCY RESOLUTION
90-Apr	47	70	TEC	TEH	810-EC	NDD				1			35	
	17	71	TEC	TEH	810-EL	MBM	7C	16.38	17.76	6	6.32	78	36	
91-Oct	17	71	TEC	TEH	810-EP	MBM	7C	17.17	.00	6	7.58	75	35	
90-Apr	17	71	TEC	TEH	810-EC	INR	7C	16.60	.00	1	.55	133	36	
	36	72	TEC	TEH	810-EL	MBM	7C	15.44	17.06	6	4.66	84	37	
91-Oct	36	72	11C	TEH	810-EP	NDD				1			35	
90-Apr	36	72	TEC	TEH	810-EC	INR	7C	16.00	.00	1			40	
	48	73	TEC	TEH	810-EL	MBM	7H	24.48	25.62	6	1.39	88	37	
	46	73	TEC	TEH	810-EL	MBM	AV3	21.18	22.78	6	1.41	68	37	RESULT OF DISCREPANCY RESOLUTION
	46	73	TEC	TEH	810-EL	MBM	9C	17.74	19.95	6	1.94	71	37	RESULT OF DISCREPANCY RESOLUTION
	46	73	TEC	TEH	810-EL	MBM	7C	7.50	10.10	6	1.55	53	37	RESULT OF DISCREPANCY RESOLUTION
	46	73	TEC	TEH	810-EL	MBM	3C	10.23	12.60	6	1.20	61	37	RESULT OF DISCREPANCY RESOLUTION
	46	73	TEC	TEH	810-EL	MBM	3C	13.82	15.45	6	.86	56	37	RESULT OF DISCREPANCY RESOLUTION
91-Oct	46	73	TEC	TEH	810-EP	MBM	9C	18.46	.00	1	.51	63	36	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	73	TEC	TEH	810-EC	NDD				1			40	
	48	73	TEC	TEH	810-EL	MBM	3H	22.88	24.71	6	1.70	75	37	RESULT OF DISCREPANCY RESOLUTION
	48	73	TEC	TEH	810-EL	MBM	5H	27.33	29.74	6	6.36	84	37	
	48	73	TEC	TEH	810-EL	MBM	AV4	12.52	14.14	6	1.38	64	37	
	48	73	TEC	TEH	810-EL	MBM	7C	6.13	7.85	6	3.20	85	37	
91-Oct	48	73	TEC	TEH	810-EP	MBM	5H	28.37	.00	6	6.96	85	36	
90-Apr	48	73	TEC	TEH	810-EC	NDD				1			40	
	29	74	TEC	TEH	810-EL	MBM	3H	1.66	2.97	6	1.95	75	36	
	29	74	TEC	TEH	810-EL	MBM	8H	31.26	32.82	6	2.12	90	36	
	29	74	TEC	TEH	810-EL	MBM	9H	22.18	23.32	6	2.57	88	36	
	29	74	TEC	TEH	810-EL	MBM	9H	6.43	7.29	6	3.37	84	36	
91-Oct	29	74	11C	TEH	810-EP	MBM	9H	7.06	.00	1	.45	138	36	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	29	74	TEC	TEH	810-EC	INR	9H	6.50	.00	1			41	
	39	74	TEC	TEH	810-EL	MBM	8C	30.17	31.93	6	5.17	89	36	
91-Oct	39	74	11C	TEH	810-EP	NDD				1			36	
90-Apr	39	74	TEC	TEH	810-EC	INR	8C	30.80	.00	1			41	
	41	74	TEC	TEH	810-EL	MBM	3H	32.70	34.40	6	1.55	77	36	
	41	74	TEC	TEH	810-EL	MBM	3H	5.49	6.75	6	3.32	87	36	
	41	74	TEC	TEH	810-EL	MBM	8H	.85	2.82	6	2.46	84	36	
	41	74	TEC	TEH	810-EL	24	AV3	.00	.00	M2	1.59		36	
	41	74	TEC	TEH	810-EL	28	AV4	.00	.00	M2	2.09		36	
91-Oct	41	74	11C	TEH	810-EP	18	AV3	.00	.00	M2	1.18		36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	74	11C	TEH	810-EP	20	AV4	.00	.00	M2	1.27		36	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	74	TEC	TEH	810-EC	NDD				1			41	
	42	74	TEC	TEH	810-EL	28	AV1	.00	.00	M2	1.81		36	
	42	74	TEC	TEH	810-EL	22	AV2	.00	.00	M2	1.33		36	
	42	74	TEC	TEH	810-EL	26	AV3	.00	.00	M2	1.87		36	
91-Oct	42	74	11C	TEH	810-EP	18	AV2	.00	.00	M2	1.08		36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	74	11C	TEH	810-EP	16	AV3	.00	.00	M2	.94		36	RESULT OF DISCREPANCY RESOLUTION
90-Apr	42	74	TEC	TEH	810-EC	NDD				1			41	
	30	75	TEH	TEC	810-EC	MBM	7C	14.13	16.73	6	5.36	82	71	
91-Oct	30	75	11C	TEH	810-EP	NDD				1			36	
90-Apr	30	75	TEC	TEH	810-EC	INR	7C	15.30	.00	1			41	
	37	75	11C	TEH	810-EC	25	AV2	.00	.00	M2	1.95		39	
	37	75	11C	TEH	810-EC	16	AV3	.00	.00	M2	.99		39	
	37	75	TEH	11C	810-EC	29	AV2	.00	.00	M2	2.45		71	
	37	75	TEH	TEC	810-EC	26	AV2	.00	.00	M2	2.18		73	
	37	75	TEH	TEC	810-EC	MBM	2C	14.78	18.32	6	4.08	76	73	
91-Oct	37	75	TEC	TEH	810-EP	20	AV2	.00	.00	M2	1.14		37	RESULT OF DISCREPANCY RESOLUTION
90-Apr	37	75	TEC	TEH	810-EC	NDD				1			41	
	41	75	TEC	TEH	810-EC	27	AV3	.00	.00	M2	2.15		39	
91-Oct	41	75	TEC	TEH	810-EP	11	AV3	.00	.00	M2	.50		37	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	75	TEC	TEH	810-EC	NDD				1			41	
	23	76	TEC	TEH	810-EC	MBM	AV1	5.85	7.01	6	4.98	85	39	
91-Oct	23	76	11C	TEH	810-EP	MBM	AV1	6.31	.00	6	5.12	83	37	RESULT OF DISCREPANCY RESOLUTION
90-Apr	23	76	TEC	TEH	810-EC	NDD				1			42	
	14	77	TEC	TEH	810-EC	MAN	T8C	7.40	.00	1	.33	74	39	RESULT OF DISCREPANCY RESOLUTION
91-Oct	14	77	11C	TEH	810-EP	NDD				1			37	
90-Apr	14	77	TEC	TEH	810-EC	INR	T8C	6.90	.00	1			42	
	39	79	TEC	TEH	810-EC	33	AV2	.00	.00	M2	3.10		40	
91-Oct	39	79	TEC	TEH	810-EP	18	AV2	.00	.00	M2	1.14		39	

98 - A MOST RECENT INDICATION HISTORY WITH A2R05 DATA

Braidwood Unit 2 A2R05

CDE -A/D5

INSPECTION: MW-93

5-Apr-93 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOGN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	39	79	TEC	TEH	610-EC	NDD				1			44	
	46	79	TEC	TEH	610-EC	INR 10C	42.55	.00		4			40	RESULT OF LAR
91-Oct	45	79	TEC	TEH	610-EP	DNT 11H	.38	.00		M1	6.75	177	39	
91-Oct	46	79	TEC	TEH	610-EP	18 10C	42.55	.00		1	2.88	166	39	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	79	TEC	TEH	610-EC	NDD				1			44	
	25	80	TEC	TEH	610-EC	MBM 10H	28.90	30.78		6	7.14	87	41	RESULT OF DISCREPANCY RESOLUTION
91-Oct	23	80	11C	TEH	610-EP	MBM 10H	29.60	.00		6	6.47	81	39	
90-Apr	23	80	TEC	TEH	610-EC	INR 10H	28.00	.00		1	.82	187	44	
	29	80	TEC	TEH	610-EC	MBM 9C	18.48	19.55		6	6.53	88	41	
91-Oct	29	80	11C	TEH	610-EP	NDD				1			39	
90-Apr	29	80	TEC	TEH	610-EC	INR 9C	18.70	.00		1	1.33	186	44	
	34	80	TEC	TEH	610-EC	MBM 5H	17.21	18.91		6	2.20	71	41	RESULT OF DISCREPANCY RESOLUTION
	34	80	TEC	TEH	610-EC	MBM 7H	16.53	18.39		6	4.86	82	41	RESULT OF DISCREPANCY RESOLUTION
91-Oct	34	80	11C	TEH	610-EP	MBM 7H	17.79	.00		6	5.82	78	39	
90-Apr	34	80	TEC	TEH	610-EC	INR 7H	16.80	.00		1	.51	143	44	RESULT OF DISCREPANCY RESOLUTION
	46	80	TEC	TEH	610-EC	MBM 3H	7.85	9.29		6	4.28	83	41	
	46	80	TEC	TEH	610-EC	MBM 3H	2.02	2.72		6	3.39	81	41	
	46	80	TEC	TEH	610-EC	MBM 8C	24.21	25.23		6	3.70	80	41	
	46	80	TEC	TEH	610-EC	MBM 8C	29.28	30.59		6	5.93	83	41	
91-Oct	46	80	TEC	TSH	610-EP	NDD				1			39	RETEST - TEST FROM 1HL TO TEH
91-Oct	46	80	1H	TEH	610-ZL	NDD				1			60	
90-Apr	46	80	TEC	TEH	610-EC	INR 3H	2.20	.00		1	.39	162	44	
90-Apr	46	80	TEC	TEH	610-EC	INR 3H	3.60	.00		1	.28	170	44	
90-Apr	46	80	TEC	TEH	610-EC	INR 8C	24.50	.00		1	.45	171	44	
90-Apr	46	80	TEC	TEH	610-EC	INR 8C	29.60	.00		1	.63	161	44	
	46	81	TEC	TEH	610-EC	MBM 10C	23.14	24.26		6	4.22	74	41	
91-Oct	46	81	TEC	TEH	610-EP	MBM 10C	23.28	.00		6	4.47	70	39	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	81	TEC	TEH	610-EC	NDD				1			45	
	34	82	TEC	TEH	610-EC	MBM 7H	38.31	39.70		6	4.72	88	42	
	34	82	TEC	TEH	610-EC	MBM 7H	19.43	20.80		6	4.73	89	42	
	34	82	TEC	TEH	610-EC	MBM 9C	10.13	10.80		6	3.26	85	42	RESULT OF DISCREPANCY RESOLUTION
91-Oct	34	82	10C	TEH	610-EP	NDD				1			40	
90-Apr	34	82	TEC	TEH	610-EC	INR 7H	35.90	.00		1	.49	145	45	
90-Apr	34	82	TEC	TEH	610-EC	INR 7H	34.54	.00		1	.16	323	45	
90-Apr	34	82	TEC	TEH	610-EC	INR 7H	19.00	.00		1	.85	168	45	
90-Apr	34	82	TEC	TEH	610-EC	INR 8H	.00	.00		M1	.77	185	45	
90-Apr	34	82	TEC	TEH	610-EC	INR 9C	10.41	.00		1	.48	167	45	
	38	84	TEC	TEH	610-EC	MBM 7C	10.38	11.62		6	3.56	85	43	
	38	84	TEC	TEH	610-EC	MBM 7C	12.22	13.35		6	2.88	87	43	
	38	84	TEC	TEH	610-EC	MBM 7C	13.47	14.28		6	1.90	86	43	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOGN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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98 - A WDBT RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

COE -A/D5

INSPECTION: Mar-93

5-Apr-93 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCK	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	38	84	TEC	TEH	810-EC	MBM	3C	9.62	.00	1	1.58	150	43	RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	84	TEC	TSH	810-EP	MBM	3C	9.43	.00	6	5.46	82	41	RETEST - TEST FROM 1HL TO TEH
91-Oct	38	84	1H	TEH	810-ZL	NDD							50	
90-Apr	38	84	TEC	TEH	810-EC	INR	3C	9.10	.00	1	1.47	150	46	
	43	84	TEC	TEH	810-EC	MBM	11H	16.59	18.54	8	4.48	84	43	
	43	84	TEC	TEH	810-EC	24	AV2	.00	.00	M2	1.48		43	
	43	84	TEC	TEH	810-EC	31	AV3	.00	.00	M2	2.53		43	
	43	84	TEC	TEH	810-EC	MBM	3C	10.91	12.39	6	2.73	80	43	
	43	84	TEC	TEH	810-EC	MBM	3C	8.27	9.91	6	1.97	77	43	RESULT OF DISCREPANCY RESOLUTION
91-Oct	43	84	11C	TEH	810-EP	21	AV3	.00	.00	M2	1.51		41	RESULT OF DISCREPANCY RESOLUTION
90-Apr	43	84	TEC	TEH	810-EC	NDD				1			46	
	49	84	TEC	TEH	810-EC	INR	AV1	.00	.00	M1			43	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	84	TEC	TEH	810-EP	19	AV1	.00	.00	M2	1.11		41	RESULT OF DISCREPANCY RESOLUTION
90-Apr	49	84	TEC	TEH	810-EC	NDD				1			46	
	40	85	TEC	TEH	810-EC	16	AV2	.00	.00	M2	1.03		44	
	40	85	TEC	TEH	810-EC	32	AV3	.00	.00	M2	3.01		44	
91-Oct	40	85	11C	TEH	810-EP	21	AV3	.00	.00	M2	1.44		41	RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	85	TEC	TEH	810-EC	NDD				1			45	
	41	86	TEC	TEH	810-EC	31	AV2	.00	.00	M2	2.81		44	
	41	86	TEC	TEH	810-EC	21	AV3	.00	.00	M2	1.59		44	
	41	86	TEC	TEH	810-EC	22	AV4	.00	.00	M2	1.64		44	
91-Oct	41	86	11C	TEH	810-EP	22	AV2	.00	.00	M2	1.81		42	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	86	11C	TEH	810-EP	20	AV4	.00	.00	M2	1.31		42	
90-Apr	41	86	TEC	TEH	810-EC	NDD				1			52	
	25	87	TEC	TEH	810-EC	MBM	7H	38.23	40.03	6	4.78	90	45	
91-Oct	25	87	TEC	TEH	810-EP	MBM	7H	39.05	.00	8	.82	240	42	RESULT OF DISCREPANCY RESOLUTION
90-Apr	25	87	TEC	TEH	810-EC	NDD				1			53	
	40	87	TEC	TEH	810-EC	18	AV1	.00	.00	M2	1.26		44	RESULT OF DISCREPANCY RESOLUTION
	40	87	TEC	TEH	810-EC	32	AV2	.00	.00	M2	3.09		44	
	40	87	TEC	TEH	810-EC	15	AV3	.00	.00	M2	.86		44	RESULT OF DISCREPANCY RESOLUTION
	40	87	TEC	TEH	810-EC	MBM	5C	4.91	6.32	6	2.33	68	44	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	87	11C	TEH	810-EP	16	AV2	.00	.00	M2	.97		42	
91-Oct	40	87	11C	TEH	810-EP	16	AV3	.00	.00	M2	1.05		42	RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	87	TEC	TEH	810-EC	NDD				1			53	
	41	87	TEC	TEH	810-EC	29	AV3	.00	.00	M2	2.53		44	
91-Oct	41	87	TEC	TEH	810-EP	21	AV3	.00	.00	M2	1.42		42	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	87	TEC	TEH	810-EC	NDD				1			53	
	43	87	TEC	TEH	810-EC	16	AV2	.00	.00	M2	1.04		44	
	43	87	TEC	TEH	810-EC	32	AV3	.00	.00	M2	3.04		44	
	43	87	TEC	TEH	810-EC	22	AV4	.00	.00	M2	1.71		44	

89 - A MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

COE -A/D5

INSPECTION: Mar-95

5-Apr-95 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
		43	87	TEC	TEH	810-EC	MBM 10C	20.89	23.36	6	1.82	86	44	RESULT OF DISCREPANCY RESOLUTION
91-Oct		43	87	TEC	TEH	810-EP	21 AV3	.00	.00	M2	1.46		42	RESULT OF DISCREPANCY RESOLUTION
90-Apr		43	87	TEC	TEH	810-EC	NDD			1			53	
		22	88	TEC	TEH	810-EC	MBM 9C	28.54	29.96	6	4.81	81	45	RESULT OF DISCREPANCY RESOLUTION
		22	88	TEC	TEH	810-EC	MBM 5C	9.91	11.58	6	2.51	80	45	RESULT OF DISCREPANCY RESOLUTION
		22	88	TEC	TEH	810-EC	MBM 5C	6.47	7.73	6	1.23	81	45	RESULT OF DISCREPANCY RESOLUTION
91-Oct		22	88	11C	TEH	810-EP	NDD			1			45	
90-Apr		22	88	TEC	TEH	810-EC	INR 9C	28.60	.00	1			53	
		40	88	TEC	TEH	810-EC	27 AV2	.00	.00	M2	1.85		45	
		40	88	TEC	TEH	810-EC	22 AV3	.00	.00	M2	1.26		45	
91-Oct		40	88	11C	TEH	810-EP	16 AV2	.00	.00	M2	1.23		43	RESULT OF DISCREPANCY RESOLUTION
91-Oct		40	88	11C	TEH	810-EP	14 AV3	.00	.00	M2	1.01		43	RESULT OF DISCREPANCY RESOLUTION
90-Apr		40	88	TEC	TEH	810-EC	NDD			1			53	
		10	89	TEC	TEH	810-EC	MBM 9C	41.38	44.03	6	5.83	75	46	
91-Oct		10	89	11C	TEH	810-EP	NDD			1			45	
90-Apr		10	89	TEC	TEH	810-EC	INR 9C	41.00	.00	1			49	
		20	89	TEC	TEH	810-EC	MAM 1H	16.91	.00	1	.85	144	46	RESULT OF DISCREPANCY RESOLUTION
		20	89	TEC	TEH	810-EC	MBM 3H	1.80	3.08	6	4.99	84	46	RESULT OF DISCREPANCY RESOLUTION
91-Oct		20	89	11C	TEH	810-EP	MBM 1H	17.04	.00	1	.63	126	45	
91-Oct		20	89	11C	TEH	810-EP	MBM 3H	2.43	.00	1	.74	136	45	
90-Apr		20	89	TEC	TEH	810-EC	INR 1H	16.30	.00	1			54	
90-Apr		20	89	TEC	TEH	810-EC	INR 3H	2.50	.00	1			54	
		34	89	TEC	TEH	810-EC	MBM 8H	20.56	23.01	6	4.60	85	46	RESULT OF DISCREPANCY RESOLUTION
		34	89	TEC	TEH	810-EC	MBM 8H	25.50	26.73	6	4.20	83	46	RESULT OF DISCREPANCY RESOLUTION
		34	89	TEC	TEH	810-EC	MAM 8H	31.49	.00	1	.74	135	46	
91-Oct		34	89	11C	TEH	810-ZL	MBM 8H	26.90	.00	1	.66	112	60	RESULT OF DISCREPANCY RESOLUTION
91-Oct		34	89	11C	TEH	810-ZL	MBM 8H	31.49	.00	1	.79	128	60	RESULT OF DISCREPANCY RESOLUTION
90-Apr		34	89	TEC	TEH	810-EC	INR 8H	29.40	.00	1			54	
90-Apr		34	89	TEC	TEH	810-EC	INR 8H	25.00	.00	1			54	
90-Apr		34	89	TEC	TEH	810-EC	INR 8H	21.00	.00	1			54	
90-Apr		34	89	TEC	TEH	810-EC	INR 8H	19.70	.00	1			54	
		36	89	TEC	TEH	810-EC	MBM 1H	17.98	19.77	6	2.26	89	45	RESULT OF DISCREPANCY RESOLUTION
		36	89	TEC	TEH	810-EC	18 AV3	.00	.00	M2	1.02		45	RESULT OF DISCREPANCY RESOLUTION
		36	89	TEC	TEH	810-EC	MBM 3C	11.84	13.54	6	2.14	89	45	RESULT OF DISCREPANCY RESOLUTION
		36	89	TEC	TEH	810-EC	MBM 3C	3.36	5.94	6	2.05	85	45	RESULT OF DISCREPANCY RESOLUTION
91-Oct		36	89	11C	TEH	810-EP	17 AV3	.00	.00	M2	1.10		44	
90-Apr		36	89	TEC	TEH	810-EC	NDD			1			54	
		40	91	TEC	TEH	810-EC	MBM 3H	33.44	34.40	6	.98	52	47	
		40	91	TEC	TEH	810-EC	MBM 5H	5.82	7.71	6	2.75	72	47	
		40	91	TEC	TEH	810-EC	22 AV1	.00	.00	M2	1.57		47	RESULT OF DISCREPANCY RESOLUTION
		40	91	TEC	TEH	810-EC	49 AV2	.00	.00	M2	7.35		47	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	40	91												RETEST FOR POSITIVE I.D.
	40	91	TEC	TEH	610-EC	21	AV3	.00	.00	M2	1.28		47	RESULT OF DISCREPANCY RESOLUTION
	40	91	TEC	TEH	610-EC	MMM	10C	16.78	19.15	6	3.14	79	47	RESULT OF DISCREPANCY RESOLUTION
	40	91	TEC	TEH	610-EC	MMM	7C	15.31	17.84	6	1.80	89	47	RESULT OF DISCREPANCY RESOLUTION
	40	91	TEC	TEH	610-EC	MMM	9C	4.19	7.01	6	2.13	73	47	RESULT OF DISCREPANCY RESOLUTION
	40	91	TEH	TEC	610-EC	PID	AV2	.00	.00	M2	7.72		71	>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Oct	40	91	11C	TEH	610-EP	MMM	5H	6.72	.00	6	2.68	74	45	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	91	11C	TEH	610-EP	34	AV2	.00	.00	M2	3.38		45	RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	91	TEC	TEH	610-EC	NDD				1			55	
	41	91	TEC	TEH	610-EC	22	AV2	.00	.00	M2	1.34		47	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	91	TEC	TEH	610-EP	17	AV2	.00	.00	M2	1.11		45	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	91	TEC	TEH	610-EC	NDD				1			55	
	40	92	TEC	TEH	610-EC	34	AV2	.00	.00	M2	3.19		48	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	92	11C	TEH	610-EP	28	AV2	.00	.00	M2	2.14		46	
90-Apr	40	92	TEC	TEH	610-EC	NDD				1			55	
	41	93	TEC	TEH	610-EC	24	AV2	.00	.00	M2	1.39		48	
	41	93	TEC	TEH	610-EC	29	AV3	.00	.00	M2	2.07		48	
91-Oct	41	93	TEC	TEH	610-EP	20	AV3	.00	.00	M2	1.27		46	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	93	TEC	TEH	610-EC	NDD				1			56	
	42	93	11C	TEH	610-EC	33	AV2	.00	.00	M2	2.92		48	
	42	93	11C	TEH	610-EC	17	AV3	.00	.00	M2	.92		48	RESULT OF DISCREPANCY RESOLUTION
	42	93	11C	TEH	610-EC	34	AV4	.00	.00	M2	3.23		48	
	42	93	TEH	TEC	610-EC	29	AV2	.00	.00	M2	2.46		71	
	42	93	TEH	TEC	610-EC	20	AV3	.00	.00	M2	1.37		71	
	42	93	TEH	TEC	610-EC	23	AV4	.00	.00	M2	1.73		71	
91-Oct	42	93	TEC	TEH	610-EP	20	AV2	.00	.00	M2	1.24		46	
90-Apr	42	93	TEC	TEH	610-EC	NDD				1			56	
	43	93	TEC	TEH	610-EC	18	AV2	.00	.00	M2	.79		48	
	43	93	TEC	TEH	610-EC	19	AV4	.00	.00	M2	.90		48	RESULT OF DISCREPANCY RESOLUTION
91-Oct	43	93	TEC	TEH	610-EP	15	AV2	.00	.00	M2	1.00		46	RESULT OF DISCREPANCY RESOLUTION
91-Oct	43	93	TEC	TEH	610-EP	11	AV4	.00	.00	M2	.54		46	RESULT OF DISCREPANCY RESOLUTION
90-Apr	43	93	TEC	TEH	610-EC	NDD				1			56	
	36	94	TEC	TEH	610-EC	MMM	9C	33.85	35.85	6	6.76	86	48	RESULT OF DISCREPANCY RESOLUTION
91-Oct	36	94	11C	TEH	610-EP	NDD				1			47	
90-Apr	36	94	TEC	TEH	610-EC	INR	9C	35.10	.00	1			56	
	38	94	TEC	TEH	610-EC	28	AV2	.00	.00	M2	1.94		48	
	38	94	TEC	TEH	610-EC	36	AV3	.00	.00	M2	3.80		48	RESULT OF DISCREPANCY RESOLUTION
	38	94	TEC	TEH	610-EC	MMM	4C	8.20	10.29	6	1.89	78	48	
91-Oct	38	94	11C	TEH	610-EP	30	AV3	.00	.00	M2	2.51		47	
90-Apr	38	94	TEC	TEH	610-EC	NDD				1			56	

88 - A MOST RECENT INDICATION HISTORY WITH A2R05 DATA

Braidwood Unit 2 A2R05

CDE -A/D5

INSPECTION: Mar-93

5-Apr-93 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	40	94	TEC	TEH	810-EC MBM	9H		12.14	14.34	8	1.85	90	48	RESULT OF DISCREPANCY RESOLUTION
	40	94	TEC	TEH	810-EC MBM	9H		2.25	4.58	6	4.33	96	48	RESULT OF DISCREPANCY RESOLUTION
	40	94	TEC	TEH	810-EC	20 AV2		.00	.00	M2	1.23		48	RESULT OF DISCREPANCY RESOLUTION
	40	94	TEC	TEH	810-EC	38 AV3		.00	.00	M2	3.99		48	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	94	11C	TEH	810-ZP	34 AV3		.00	.00	M2	3.12		47	
90-Apr	40	94	TEC	TEH	810-EC	INR 9H		4.20	.00	1			56	
90-Apr	40	94	TEC	TEH	810-EC	14 AV3		.00	.00	M2	.40		56	
	34	95	TEC	TEH	810-EC MBM	7C		23.89	27.10	6	6.25	88	49	RESULT OF DISCREPANCY RESOLUTION
91-Oct	34	95	11C	TEH	810-EP	NDD				1			47	
90-Apr	34	95	TEC	TEH	810-EC	INR 7C		24.30	.00	1			56	
	37	95	TEC	TEH	810-EC	20 AV1		.00	.00	M2	1.12		49	RESULT OF DISCREPANCY RESOLUTION
	37	95	TEC	TEH	810-EC	17 AV2		.00	.00	M2	.87		49	RESULT OF DISCREPANCY RESOLUTION
	37	95	TEC	TEH	810-EC	45 AV3		.00	.00	M2	5.96		49	RESULT OF DISCREPANCY RESOLUTION
	37	95												RETEST FOR POSITIVE I.D.
	37	95	TEH	TEC	810-EC	PID AV3		.00	.00	M2	6.15		71	>>>> POSITIVE I.D. ESTABLISHED <<<<<
91-Oct	37	95	TEC	TEH	810-EP	37 AV3		.00	.00	M2	3.78		47	
90-Apr	37	95	TEC	TEH	810-EC	NDD				1			56	
	21	96	11C	TEH	810-EC MBM	9H		24.51	26.14	6	3.50	83	49	RESULT OF DISCREPANCY RESOLUTION
	21	96	11C	TEH	810-EC MBM	10H		14.06	16.00	6	2.55	78	49	
	21	96	11C	TEH	810-EC MBM	10H		25.92	28.02	6	8.52	88	49	
	21	96	TEH	TEC	810-EC MBM	9H		24.33	25.93	6	3.27	88	71	
	21	96	TEH	TEC	810-EC MBM	10H		14.60	16.43	6	2.67	83	71	
	21	96	TEH	TEC	810-EC MBM	10H		26.26	28.86	6	8.41	86	71	
	21	96	TEH	TEC	810-EC MBM	8C		5.03	5.68	6	4.68	81	71	
91-Oct	21	96	11C	TEH	810-ZL MBM	10H		15.04	.00	1	.70	44	60	RESULT OF DISCREPANCY RESOLUTION
91-Oct	21	96	11C	TEH	810-ZL MBM	10H		26.19	.00	1	.44	113	60	RESULT OF DISCREPANCY RESOLUTION
90-Apr	21	96	TEC	TEH	810-EC	INR 9H		24.77	.00	1	.26	99	57	
90-Apr	21	96	TEC	TEH	810-EC	INR 10H		25.12	.00	1	.28	117	57	
	35	96	11C	TEH	810-EC	23 AV2		.00	.00	M2	1.47		49	
	35	96	TEH	TEC	810-EC	21 AV2		.00	.00	M2	1.43		71	
	35	96	TEH	TEC	810-EC MBM	8C		13.62	14.87	6	1.10	78	71	
91-Oct	35	96	TEC	TEH	810-ZL	18 AV2		.00	.00	M2	1.02		60	RESULT OF DISCREPANCY RESOLUTION
90-Apr	35	96	TEC	TEH	810-EC	NDD				1			56	
	38	96	TEC	TEH	810-EC	18 AV1		.00	.00	M2	.85		49	RESULT OF DISCREPANCY RESOLUTION
	38	96	TEC	TEH	810-EC	23 AV2		.00	.00	M2	1.50		49	RESULT OF DISCREPANCY RESOLUTION
	38	96	TEC	TEH	810-EC	49 AV3		.00	.00	M2	7.36		49	RESULT OF DISCREPANCY RESOLUTION
	38	96												RETEST FOR POSITIVE I.D.
	38	96	TEH	TEC	810-EC	PID AV3		.00	.00	M2	7.19		71	RESULT OF DISCREPANCY RESOLUTION
	38	96												>>>> POSITIVE I.D. ESTABLISHED <<<<<
91-Oct	38	96	TEC	TEH	810-EP	36 AV3		.00	.00	M2	3.44		48	
90-Apr	38	96	TEC	TEH	810-EC	NDD				1			56	
	38	97	TEC	TEH	810-EC	38 AV3		.00	.00	M2	4.04		50	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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88 - A MOST RECENT INDICATION HISTORY WITH A2R05 DATA

Braidwood Unit 2 A2R05

CDE -A/D5

INSPECTION: Mar-95

5-Apr-95 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	38	97	TEC	TEH	610-EP	28	AV3	.00	.00	M2	1.92		49	
90-Apr	38	97	TEC	TEH	610-EC		NDD						57	
	39	97	TEC	TEH	610-EC	20	AV2	.00	.00	M2	1.33		50	
	39	97	TEC	TEH	610-EC	16	AV3	.00	.00	M2	.94		50	
	39	97	TEC	TEH	610-EC	21	AV4	.00	.00	M2	1.41		50	
91-Oct	39	97	TEC	TEH	610-EP	12	AV3	.00	.00	M2	.56		49	RESULT OF DISCREPANCY RESOLUTION
91-Oct	39	97	TEC	TEH	610-EP	18	AV4	.00	.00	M2	1.02		49	RESULT OF DISCREPANCY RESOLUTION
90-Apr	39	97	TEC	TEH	610-EC		NDD						57	
	15	98	TEC	TEH	610-EC	MBM	6C	2.00	3.45	6	4.91	83	51	
	15	98	TEC	TEH	610-EC	MBM	6C	5.80	8.08	6	6.28	89	51	
	15	98	TEC	TEH	610-EC	MBM	5C	8.13	9.64	6	6.10	87	51	
	15	98	TEC	TEH	610-EC	MBM	2C	7.04	8.60	6	2.61	88	51	
91-Oct	15	98	11C	TEH	610-EP		NDD						49	
90-Apr	15	98	TEC	TEH	610-EC	INR	6C	2.50	.00	1	.34	133	50	
90-Apr	15	98	TEC	TEH	610-EC	INR	6C	6.20	.00	1	.18	111	50	
90-Apr	15	98	TEC	TEH	610-EC	INR	5C	8.50	.00	1	.48	148	50	
	35	98	TEC	TEH	610-EC	MAM	7H	32.57	.00	1	1.44	143	51	RESULT OF DISCREPANCY RESOLUTION
	35	98	TEC	TEH	610-EC	MAM	10C	7.28	.00	1	.51	144	51	
91-Oct	35	98	10C	TEH	610-EP	MBM	7H	32.78	.00	6	7.56	86	49	RESULT OF DISCREPANCY RESOLUTION
90-Apr	35	98	TEC	TEH	610-EC	INR	7H	31.80	.00	1	.66	139	57	
	25	99	TEC	TEH	610-EC	MBM	5H	27.08	29.45	6	5.49	85	51	
91-Oct	25	99	TEC	TEH	610-EP	MBM	5H	28.50	.00	1	1.03	158	49	RESULT OF DISCREPANCY RESOLUTION
90-Apr	25	99	TEC	TEH	610-EC	INR	5H	27.72	.00	1	.66	137	58	
	15	100	TEC	TEH	610-EC	MBM	9C	37.44	39.95	6	5.60	89	51	
91-Oct	15	100	10C	TEH	610-EP		NDD						50	
90-Apr	15	100	TEC	TEH	610-EC	INR	8C	36.70	.00	1	.28	86	50	
	36	100	TEC	TEH	610-EC	INF	7H	59.05	.00	1			51	RESULT OF LAR
	36	100	TEC	TEH	610-EC	MBM	10H	2.17	3.48	6	3.50	79	51	
91-Oct	36	100	TEC	TEH	610-EP	MBM	7H	59.05	.00	6	3.59	80	50	
91-Oct	36	100	TEC	TEH	610-EP	MBM	10H	3.30	.00	6	4.14	59	51	
90-Apr	36	100	TEC	TEH	610-EC	INR	10H	2.60	.00	1	.38	146	58	
	14	101	TEC	TEH	610-EC	MBM	9H	3.78	5.73	6	2.34	85	52	
91-Oct	14	101	11C	TEH	610-EP	MBM	9H	4.58	.00	6	2.81	89	51	
90-Apr	14	101	TEC	TEH	610-EC		NDD						50	
	30	101	TEC	TEH	610-EC	MAM	7H	22.13	.00	1	.77	109	52	RESULT OF DISCREPANCY RESOLUTION
	30	101	TEC	TEH	610-EC	MBM	7C	27.02	29.11	6	1.94	89	52	RESULT OF DISCREPANCY RESOLUTION
91-Oct	30	101	11C	TEH	610-EP	MBM	7H	22.23	.00	6	6.53	71	51	
90-Apr	30	101	TEC	TEH	610-EC	INR	7H	21.00	.00	1	.64	143	58	
	21	102	TEC	TEH	610-EC	MBM	7C	2.73	5.83	6	7.48	88	52	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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83 : A MOST RECENT INDICATION HISTORY WITH A2R0S DATA

Braidwood Unit 2 A2R0S

CDE -A/D5

INSPECTION: Mar-95

5-Apr-95 17:26

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEB	TAPE	COMMENTS
91-Oct	21	102	11C	TEH	810-EP	NDD				1			51	
90-Apr	21	102	TEC	TEH	810-EC	INR 7C	4.91	.00		1	.62	163	58	
	29	103	TEC	TEH	810-EC	INR AV1	.00	.00	M2				52	RESULT OF DISCREPANCY RESOLUTION
91-Oct	29	103	TEC	TEH	810-EF	12 AV1	.00	.00	M2		.89		52	RESULT OF DISCREPANCY RESOLUTION
90-Apr	29	103	TEC	TEH	810-EC	NDD				1			59	
	30	103	TEC	TEH	810-EC	29 AV1	.00	.00	M2		2.08		52	
	30	103	TEC	TEH	810-EC	13 AV2	.00	.00	M2		.48		52	
	30	103	TEC	TEH	810-EC	27 AV3	.00	.00	M2		1.80		52	
91-Oct	30	103	TEC	TEH	810-EF	27 AV1	.00	.00	M2		2.23		52	RESULT OF DISCREPANCY RESOLUTION
91-Oct	30	103	TEC	TEH	810-EF	12 AV2	.00	.00	M2		.68		52	RESULT OF DISCREPANCY RESOLUTION
91-Oct	30	103	TEC	TEH	810-EF	20 AV3	.00	.00	M2		1.38		52	RESULT OF DISCREPANCY RESOLUTION
90-Apr	30	103	TEC	TEH	810-EC	NDD				1			59	
	29	104	TEC	TEH	810-EC	23 AV2	.00	.00	M2		1.53		53	
	29	104	TEC	TEH	810-EC	23 AV3	.00	.00	M2		1.44		53	
91-Oct	29	104	TEC	TEH	810-EF	17 AV2	.00	.00	M2		1.15		52	
91-Oct	29	104	TEC	TEH	810-EF	17 AV3	.00	.00	M2		1.09		52	
90-Apr	29	104	TEC	TEH	810-EC	NDD				1			59	
	31	104	TEC	TEH	810-EC	MBM 5H	23.25	24.83	8		6.93	82	53	
91-Oct	31	104	TEC	TEH	810-EF	MBM 5H	24.48	.00	8		6.88	68	52	
90-Apr	31	104	TEC	TEH	810-EC	NDD				1			59	
	18	105	TEC	TEH	810-EC	MAM 9C	1.81	.00	1		.24	150	55	RESULT OF DISCREPANCY RESOLUTION
91-Oct	18	105	11C	TEH	810-EF	NDD				1			53	
90-Apr	18	105	TEC	TEH	810-EC	INR 9C	2.11	.00	1		.13	143	59	
	27	105	TEC	TEH	810-EC	27 AV1	.00	.00	M2		1.97		55	
	27	105	TEC	TEH	810-EC	24 AV2	.00	.00	M2		1.59		55	
	27	105	TEC	TEH	810-EC	17 AV3	.00	.00	M2		.88		55	
	27	105	TEC	TEH	810-EC	MBM 9C	28.13	30.25	8		1.51	89	55	RESULT OF DISCREPANCY RESOLUTION
	27	105	TEC	TEH	810-EC	MAM 8C	3.72	.00	1		.48	153	55	RESULT OF DISCREPANCY RESOLUTION
	27	105	TEC	TEH	810-EC	MBM 4C	10.70	11.92	8		1.52	83	55	RESULT OF DISCREPANCY RESOLUTION
91-Oct	27	105	TEC	TEH	810-EF	22 AV1	.00	.00	M2		1.82		52	RESULT OF DISCREPANCY RESOLUTION
90-Apr	27	105	TEC	TEH	810-EC	13 AV1	.00	.00	M2		.44		59	
	19	106	TEC	TEH	810-EC	MBM 8C	20.62	22.24	8		6.43	86	56	RESULT OF DISCREPANCY RESOLUTION
91-Oct	19	106	11C	TEH	810-EF	NDD				1			53	
90-Apr	19	106	TEC	TEH	810-EC	INR 9C	21.31	.00	1		.47	169	59	
	27	106	TEC	TEH	810-EC	18 AV1	.00	.00	M2		.94		56	
	27	106	TEC	TEH	810-EC	19 AV3	.00	.00	M2		1.16		56	
	27	106	TEC	TEH	810-EC	18 AV4	.00	.00	M2		.89		56	
91-Oct	27	106	TEC	TEH	810-EF	14 AV1	.00	.00	M2		.77		53	RESULT OF DISCREPANCY RESOLUTION
91-Oct	27	106	TEC	TEH	810-EF	13 AV3	.00	.00	M2		.76		53	RESULT OF DISCREPANCY RESOLUTION
91-Oct	27	106	TEC	TEH	810-EF	14 AV4	.00	.00	M2		.77		53	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEB	TAPE	COMMENTS
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88'- A MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Bridgwood Unit 2 A2R08

CDE -A/D6

INSPECTION: Mar-95

8-Apr-95 17:28

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	27	106	TEC	TEH	810-EC	NDD				1			59	
	28	107	TEC	TEH	810-EC	23 AV1	.00	.00	M2		1.84		56	
91-Oct	25	107	TEC	TEH	810-EF	19 AV1	.00	.00	M2		1.19		53	
90-Apr	25	107	TEC	TEH	810-EC	NDD				1			59	
	21	108	TEC	TEH	810-EC	MMH 5H	7.04	9.54	8		1.70	89	56	RESULT OF DISCREPANCY RESOLUTION
	21	108	TEC	TEH	810-EC	INR 5H	13.78	.00	1				56	RESULT OF DISCREPANCY RESOLUTION
	21	108	TEC	TEH	810-EC	MMH 8C	6.20	8.03	8		2.84	90	56	RESULT OF DISCREPANCY RESOLUTION
91-Oct	21	108	TEC	TEH	810-EF	MMH 5H	13.78	.00	8		3.35	89	53	
90-Apr	21	108	TEC	TEH	810-EC	CNT 11C	.00	.00	M1		3.10	172	59	
	23	109	TEC	TEH	810-EC	23 AV4	.00	.00	M2		1.47		57	
91-Oct	25	109	TEC	TEH	810-EF	20 AV4	.00	.00	M2		1.37		54	RESULT OF DISCREPANCY RESOLUTION
90-Apr	23	109	TEC	TEH	810-EC	NDD				1			80	

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

ARRAY REPORT USERS' GUIDE

INDICATION DISTRIBUTION REPORT

This report is composed of two formats, MOST SEVERE INDICATION, and ALL FINAL INDICATIONS. The first category counts the WORST indication in each tube by leg. Therefore, each tube-leg can have a maximum of count of one even if the tube has more than one indication present in that leg. Leg is divided into hot and cold. Hot leg is the section of tube from the tube end hot leg to the top support cold leg. Cold leg is the section of tube from the tube end cold leg to the top support cold leg. Which indication is WORSE than all others in a given tube is determined by a selectable INDICATION HIERARCHY. For example, if a tube has a DI (distorted indication) and an 89% indication in the hot leg, 89% is WORSE than a DI indication if 89% was set to a higher code value. In this case the category 80-89% would be incremented by one in the hot leg column.

The second category, ALL FINAL INDICATIONS, counts all indications each tube-leg and tries to eliminate redundant calls for the same location. Example: If a tube has a DI and an 89% indication in the hot leg from one tape, and on another tape for this tube these indications were called again at nearly the same locations, the program will count two total indications in the tube, not four. It recognizes that there are only two separate indications. In this case both the 80-89% category and the DI category would be incremented by one in the hot leg column.

In both formats, MOST SEVERE INDICATION, and ALL FINAL INDICATIONS, there are three columns. CUMULATIVE shows all indications found since tape one - the beginning of the job. INCREMENTAL shows (if it is being used) all indications found since the last time this report was run. CUMULATIVE REPORTABLE shows all CUMULATIVE indications that are REPORTABLE. REPORTABLE is a term from the NRC Regulatory Guide 1.83 July, 1975 Rev. 1 "In Service Inspection of Pressurized Water Reactor Steam Generator Tubes". It refers to a class of indications from 20% to 100% inclusive.

INDICATIONS VS. LOCATION FOR FINAL INDICATIONS

This report references the frequency of indication occurrence against the locations of the indications. Example: If DI indication has a count of three shown in the 3H (3 TSP HL) column, it means that three tubes had that indication exactly at 3H or referenced to 3H (3H + INCHES). This report eliminates redundant calls.

END

8G - 8 INDICATION DISTRIBUTION

Braidwood Unit 2 A2R05

CDE -B /D5

Inspection: Mar-93

Hot & Cold Legs

Indication	Most Severe Indication Per Tube			Most Severe Indication Per Tube Leg						All Final Indications (Excludes Multiple Tests)					
	Cum.	Incr.	Cum. Rep.	Cumulative		Incremental		Cum. Reportable		Cumulative		Incremental		Cum. Reportable	
				Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold
DNT	.	.	.	1	4	
DNG	.	.	.	3	4	8	7	.	.	.	
BLG	.	.	.	1	1	
PVM	
INF	7	.	.	7	1	25	23	.	.	.	
INR	9	.	.	7	5	13	9	.	.	.	
PLP	
MBM	545	.	.	387	219	645	360	.	.	.	
MAM	300	.	.	215	119	302	176	.	.	.	
NGI	
DRI	
DSI	
PI	
PIT	
1-19	1	.	.	1	2	
* 20-29	9	.	9	9	.	.	.	9	.	12	.	.	.	12	
* 30-39	4	.	4	4	.	.	.	4	.	7	.	.	.	7	
* 40-49	1	.	1	1	.	.	.	1	.	1	.	.	.	1	
* 50-59	
* 60-69	
* 70-79	
* 80-89	
* 90-99	
* 100	
VWL	
SAI	
MAI	
COI	
Total	876	0	14	636	348	0	0	14	0	1020	575	0	0	20	0

Incremental reflects data since the last shift report only. *Final* indications exclude multiple tests.

* Reportable indication

89 B MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -8/D6

INSPECTION: Mar-93

5-Apr-93 17:31

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	3	8	TEC	TEH	810-EC MBM	5H		1.77	3.08	6	3.62	80	9	RESULT OF DISCREPANCY RESOLUTION
	3	8	TEC	TEH	810-EC MBM	8C		26.70	27.79	6	.68	59	9	RESULT OF DISCREPANCY RESOLUTION
	3	8	TEC	TEH	810-EC MBM	7C		2.57	3.91	6	1.48	80	9	RESULT OF DISCREPANCY RESOLUTION
	3	8	TEC	TEH	810-EC MBM	5C		.74	2.27	6	1.26	96	9	RESULT OF DISCREPANCY RESOLUTION
91-Oct	3	6	11C	TEH	810-EP MBM	5H		2.44	.00	6	3.49	77	1	
90-Apr	3	6	11C	TEH	810-ED INR	5H		1.70	.00	1	.33	54	29	
90-Apr	3	6	11C	TEC	810-ED NDD					1			61	
	9	6	TEC	TEH	810-EC MBM	9C		14.51	15.99	6	2.81	88	9	RESULT OF DISCREPANCY RESOLUTION
	9	6	TEC	TEH	810-EC MBM	9C		19.21	20.72	6	3.77	84	9	RESULT OF DISCREPANCY RESOLUTION
91-Oct	9	6	11C	TEH	810-EP NDD					1			1	
90-Apr	9	6	TEC	TEH	810-EC INR	9C		20.00	.00	1	.41	2	1	
	18	6	TEC	TEH	810-EC MBM	9C		28.56	30.20	6	2.07	48	8	RESULT OF DISCREPANCY RESOLUTION
91-Oct	18	6	TEC	TEH	810-EP MBM	9C		28.61	.00	6	2.64	61	1	
90-Apr	18	6	TEC	TEH	810-EC NDD					1			1	
	3	10	TEC	TEH	810-EC MBM	8H		24.19	25.67	6	2.08	88	9	
91-Oct	3	10	11C	TEH	810-EP MBM	8H		26.21	.00	6	3.32	84	3	RESULT OF DISCREPANCY RESOLUTION
90-Apr	3	10	11C	TEH	810-ED INR	8H		24.50	.00	1			29	RESULT OF LAR
90-Apr	3	10	11C	TEC	810-ED NDD					1			61	
	24	13	TEC	TEH	810-EC MBM	8C		32.27	34.51	6	9.98	87	10	
91-Oct	24	13	11C	TEH	810-EP NDD					1			4	
90-Apr	24	13	TEC	TEH	810-EC INR	8C		32.70	.00	1	1.02	165	3	
	6	14	TEC	TEH	810-EC MAM	10H		12.44	.00	1	.92	160	10	RESULT OF DISCREPANCY RESOLUTION
	6	14	TEC	TEH	810-EC INF	10C		19.98	.00	1			10	
	6	14	TEC	TEH	810-EC INF	10C		20.90	.00	1			10	RESULT OF DISCREPANCY RESOLUTION
	6	14	TEC	TEH	810-EC INR	10C		12.50	.00	1			10	RESULT OF DISCREPANCY RESOLUTION
91-Oct	6	14	11C	TEH	810-EP NDD					1			4	
90-Apr	6	14	TEC	TEH	810-EC INR	10H		10.40	.00	1	.77	161	3	
90-Apr	6	14	TEC	TEH	810-EC INR	10H		11.60	.00	1	2.03	171	3	
90-Apr	6	14	TEC	TEH	810-EC INR	10C		12.50	.00	1	1.46	171	3	
90-Apr	6	14	TEC	TEH	810-EC INR	10C		19.70	.00	1	.86	163	3	
90-Apr	6	14	TEC	TEH	810-EC INR	10C		20.90	.00	1	1.18	179	3	
	13	14	TEC	TEH	810-EC MBM	8C		24.09	25.30	6	3.45	88	10	
91-Oct	13	14	11C	TEH	810-EP NDD					1			4	
90-Apr	13	14	TEC	TEH	810-EC INR	8C		24.30	.00	1	.31	174	3	
	14	14	TEC	TEH	810-EC MBM	2C		.94	2.56	6	6.49	87	10	
91-Oct	14	14	11C	TEH	810-EP NDD					1			4	
90-Apr	14	14	TEC	TEH	810-EC INR	2C		2.00	.00	1	.75	169	3	
	33	14	TEC	TEH	810-EC 30	AV2		.00	.00	62	2.75		11	
	33	14	TEC	TEH	810-EC 21	AV3		.00	.00	M2	1.23		11	RESULT OF DISCREPANCY RESOLUTION

99 - B MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -B/D5

INSPECTION: Mar-93

5-Apr-93 17:31

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	33	14	TEC	TEH	810-EP	12	AV2	.00	.00	M2	1.38		4	
91-Oct	33	14	TEC	TEH	810-EP	15	AV3	.00	.00	M2	.79		4	RESULT OF LAR
90-Apr	33	14	TEC	TEH	810-EC	12	AV2	.00	.00	M2	.31		4	
90-Apr	33	14	TEC	TEH	810-EC	18	AV3	.00	.00	M2	.44		4	RESULT OF DISCREPANCY RESOLUTION
	35	15	TEC	TEH	810-EC	INF	AV2	.00	.00	M2			11	RESULT OF LAR
	35	15	TEC	TEH	810-EC	26	AV3	.00	.00	M2	2.10		11	
	35	15	TEC	TEH	810-EC	INF	AV4	.00	.00	M2			11	RESULT OF LAR
91-Oct	35	13	TEC	TEH	810-EP	23	AV3	.00	.00	M2	1.45		5	RESULT OF LAR
90-Apr	35	15	TEC	TEH	810-EC	NDD				1			4	
	27	16	TEC	TEH	810-EC	MAM	10H	37.78	.00	1	.19	144	11	RESULT OF DISCREPANCY RESOLUTION
	27	16	TEC	TEH	810-EC	INF	10C	19.70	.00	1			11	RESULT OF DISCREPANCY RESOLUTION
	27	16	TEC	TEH	810-EC	MAM	10C	18.83	.00	1	.23	156	11	RESULT OF DISCREPANCY RESOLUTION
91-Oct	27	16	11C	TEH	810-EP	NDD				1			5	
90-Apr	27	16	TEC	TEH	810-EC	INR	10C	19.70	.00	M1	.61	187	4	
	29	18	TEC	TEH	810-EC	MBM	9C	40.09	41.57	6	3.42	90	11	
91-Oct	29	16	11C	TEH	810-EP	NDD				1			5	
90-Apr	29	16	TEC	TEH	810-EC	INR	9C	39.70	.00	1	.39	177	4	
	36	16	TEC	TEH	810-EC	INF	AV1	.00	.00	M1			11	
	36	16	TEC	TEH	810-EC	INF	AV4	.00	.00	M1			11	
91-Oct	36	16	TEC	TEH	810-EP	INR	AV1	.00	.00	M2			5	RESULT OF LAR
91-Oct	36	16	TEC	TEH	810-EP	INR	AV4	.00	.00	M2			5	RESULT OF LAR
90-Apr	36	16	TEC	TEH	810-EC	19	AV1	.00	.00	M2	.56		4	RESULT OF DISCREPANCY RESOLUTION
90-Apr	36	16	TEC	TEH	810-EC	12	AV4	.00	.00	M2	.32		4	RESULT OF DISCREPANCY RESOLUTION
	37	17	TEC	TEH	810-EC	MBM	10C	36.65	36.67	6	3.84	83	11	RESULT OF DISCREPANCY RESOLUTION
91-Oct	37	17	TEC	TEH	810-EP	MBM	10C	37.70	.00	6	5.42	81	6	RESULT OF DISCREPANCY RESOLUTION
90-Apr	37	17	TEC	TEH	810-EC	INR	10C	36.90	.00	1	.33	168	5	
	38	17	TEC	TEH	810-EC	MAM	10H	41.19	.00	1	.40	155	11	
	38	17	TEC	TEH	810-EC	MAM	10C	42.39	.00	1	3.87	161	11	RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	17	TEC	TEH	810-EP	13	10C	42.45	.00	1	4.72	159	6	
91-Oct	38	17	9C	9C	RPC-ER	NDD				1			67	
91-Oct	38	17	8C	8C	RPC-ER	NDD				1			67	
91-Oct	38	17	7C	7C	RPC-ER	NDD				1			67	
91-Oct	38	17	6C	6C	RPC-ER	NDD				1			67	
91-Oct	38	17	5C	5C	RPC-ER	NDD				1			67	
91-Oct	38	17	4C	4C	RPC-ER	NDD				1			67	
91-Oct	38	17	3C	3C	RPC-ER	NDD				1			67	
91-Oct	38	17	2C	2C	RPC-ER	NDD				1			67	
91-Oct	38	17	11C	10C	RPC-ER	DWT	10C	42.39	.00	3	2.08	187	67	
90-Apr	38	17	TEC	TEH	810-EC	INR	10H	41.20	.00	1	.35	151	5	
90-Apr	38	17	TEC	TEH	810-EC	INR	10C	41.20	.00	1	3.55	158	5	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	25	18	TEC	TEH	810-EC	INR	10C	36.80	.00	1			12	RESULT OF DISCREPANCY RESOLUTION
	25	18	TEC	TEH	810-EC	MBM	10C	36.98	36.87	6	4.10	87	12	RESULT OF DISCREPANCY RESOLUTION
91-Oct	25	18	11C	TEH	810-EP	NDD				1			6	
90-Apr	25	18	TEC	TEH	810-EC	INR	10C	36.80	.00	1	.97	167	5	
	36	18	TEC	TEH	810-EC	MAM	9H	6.26	8.48	6	3.41	78	12	
91-Oct	36	18	11C	TEH	810-EP	MBM	9H	7.03	.00	6	1.32	53	6	RESULT OF DISCREPANCY RESOLUTION
90-Apr	36	18	TEC	TEH	810-EC	NDD				1			5	
	38	18	TEC	TEH	810-EC	MAM	10H	37.94	.00	1	.27	75	12	
	38	18	TEC	TEH	810-EC	MAM	10H	30.55	.00	1	.34	56	12	
	38	18	TEC	TEH	810-EC	MBM	AV1	1.16	2.95	6	2.99	54	12	RESULT OF DISCREPANCY RESOLUTION
	38	18	TEC	TEH	810-EC	MBM	AV1	5.88	6.82	6	4.08	51	12	RESULT OF DISCREPANCY RESOLUTION
	38	18	TEC	TEH	810-EC	MBM	3C	14.29	15.15	6	3.82	78	12	RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	18	TEC	TEH	810-EP	MBM	10H	38.45	.00	6	4.15	57	6	
91-Oct	38	18	TEC	TEH	810-EP	MBM	10H	30.36	.00	6	3.33	51	6	
91-Oct	38	18	TEC	TEH	810-EP	MBM	3C	14.61	.00	6	4.15	55	6	RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	18	TEC	TEH	810-EC	INR	10H	27.90	.00	1			5	
90-Apr	38	18	TEC	TEH	810-EC	INR	10H	35.10	.00	1			5	
90-Apr	38	18	TEC	TEH	810-EC	INR	AV1	4.30	.00	1			5	
90-Apr	38	18	TEC	TEH	810-EC	INR	3C	13.80	.00	1			5	
	26	19	TEC	TEH	810-EC	MAM	10C	25.32	.00	1	.21	108	13	RESULT OF DISCREPANCY RESOLUTION
	26	19	TEC	TEH	810-EC	INF	10C	24.80	.00	1			13	RESULT OF DISCREPANCY RESOLUTION
91-Oct	26	19	11C	TEH	810-EP	NDD				1			7	
90-Apr	26	19	TEC	TEH	810-EC	INR	10C	24.80	.00	1	.29	160	5	RESULT OF DISCREPANCY RESOLUTION
	38	19	TEC	TEH	810-EC	MAM	10H	18.67	.00	1	.46	119	13	RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	19	TEC	TEH	810-EP	MBM	10H	18.48	.00	6	6.56	63	7	
90-Apr	38	19	TEC	TEH	810-EC	INR	10H	18.20	.00	1	.41	98	6	
	21	22	TEC	TEH	810-EC	MAM	10C	15.73	.00	1	.31	142	15	
91-Oct	21	22	11C	TEH	810-EP	NDD				1			8	
90-Apr	21	22	TEC	TEH	810-EC	INR	10C	15.40	.00	1			7	
	32	22	TEC	TEH	810-EC	INR	8C	13.50	.00	1			15	RESULT OF DISCREPANCY RESOLUTION
91-Oct	32	22	11C	TEH	810-EP	NDD				1			8	
90-Apr	32	22	TEC	TEH	810-EC	INR	8C	13.50	.00	6			8	
	38	22	TEC	TEH	810-EC	MAM	9H	4.27	.00	1	.68	97	15	
91-Oct	38	22	11C	TEH	810-EP	MBM	9H	4.18	.00	6	6.18	58	8	
90-Apr	38	22	TEC	TEH	810-EC	INR	9H	3.70	.00	1			8	
	39	22	TEC	TEH	810-EC	MAM	5H	11.38	.00	1	.55	55	15	
	39	22	TEC	TEH	810-EC	MAM	8H	8.67	.00	1	.32	83	15	
	39	22	TEC	TEH	810-EC	MAM	8H	3.98	.00	1	.39	46	15	
	39	22	TEC	TEH	810-EC	MAM	10H	33.64	.00	1	.23	140	15	
	39	22	TEC	TEH	810-EC	INR	10H	34.50	.00	1			15	RESULT OF DISCREPANCY RESOLUTION

89 - B MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE - 8/05

INSPECTION: Mar-93

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	39	22	TEC	TEH	810-EC INF	11C		.00	.00	M1			15	RESULT OF DISCREPANCY RESOLUTION
	39	22	TEC	TEH	810-EC INR	10C		41.20	.00	1			15	RESULT OF DISCREPANCY RESOLUTION
91-Oct	39	22	11C	TEH	810-EP NDD					1			8	
90-Apr	39	22	TEC	TEH	810-EC INR	8H		8.20	.00	1			8	
90-Apr	39	22	TEC	TEH	810-EC INR	8H		3.80	.00	1			8	
90-Apr	39	22	TEC	TEH	810-EC INR	10H		34.50	.00	1			8	
90-Apr	39	22	TEC	TEH	810-EC INR	10H		32.80	.00	1			8	
90-Apr	39	22	TEC	TEH	810-EC INR	11C		.00	.00	1			8	
90-Apr	39	22	TEC	TEH	810-EC INR	10C		41.20	.00	1			8	RESULT OF DISCREPANCY RESOLUTION
	21	24	TEC	TEH	810-EC MSM	8C		12.18	13.42	8	5.24	83	15	
	21	24	TEC	TEH	810-EC MSM	8C		31.80	33.40	8	4.52	88	15	
91-Oct	21	24	11C	TEH	810-EP NDD					1			9	
90-Apr	21	24	TEC	TEH	810-EC INR	9C		11.70	.00	1			8	
90-Apr	21	24	TEC	TEH	810-EC INR	8C		31.30	.00	1			8	
	30	24	TEC	TEH	810-EC MAM	7H		11.71	.00	1	.78	136	15	RESULT OF DISCREPANCY RESOLUTION
91-Oct	30	24	11C	TEH	810-EP MSM	7H		11.74	.00	8	7.85	68	9	RESULT OF DISCREPANCY RESOLUTION
90-Apr	30	24	TEC	TEH	810-EC INR	7H		11.70	.00	1			8	
	6	26	TEC	TEH	810-EC MSM	8H		24.68	26.69	6	4.00	89	16	
	6	26	TEC	TEH	810-EC MSM	8H		12.09	13.71	6	3.65	81	16	
	8	26	TEC	TEH	810-EC MSM	8H		38.66	40.16	6	3.46	79	16	RESULT OF DISCREPANCY RESOLUTION
91-Oct	8	26	11C	TEH	810-EP MMB	8H		12.88	39.48	6	4.67	71	9	RESULT OF DISCREPANCY RESOLUTION
90-Apr	6	26	TEC	TEH	810-EC NDD					1			9	
	27	26	TEC	TEH	810-EC MSM	AV1		12.09	13.39	6	5.29	82	16	RESULT OF DISCREPANCY RESOLUTION
	27	26	TEC	TEH	810-EC MSM	10C		24.97	27.25	6	3.75	82	16	RESULT OF DISCREPANCY RESOLUTION
91-Oct	27	26	11C	TEH	810-EP MSM	AV1		13.50	.00	6	5.91	38	9	RESULT OF DISCREPANCY RESOLUTION
90-Apr	27	26	TEC	TEH	810-EC NDD					1			9	
	6	28	TEC	TEH	810-EC MAM	1C		4.72	.00	1	.14	80	18	
	6	28	TEC	TEH	810-EC INF	1C		4.00	.00	M1			18	
91-Oct	6	28	11C	TEH	810-EP NDD					1			11	
90-Apr	6	28	TEC	TEH	810-EC INR	1C		4.00	.00	1	.12	77	10	
	12	28	TEC	TEH	810-EC MSM	1H		10.38	12.78	6	3.69	81	17	
	12	28	TEC	TEH	810-EC INF	1H		3.30	.00	1			17	RESULT OF DISCREPANCY RESOLUTION
	12	28	TEC	TEH	810-EC MSM	1H		1.80	3.17	6	5.31	78	17	RESULT OF DISCREPANCY RESOLUTION
	12	28	TEC	TEH	810-EC MSM	10C		12.33	14.12	6	3.95	89	17	
	12	28	TEC	TEH	810-EC INR	10C		32.78	.00	8			17	
	12	28	TSC	TEH	810-EC MSM	10C		34.24	35.83	6	10.47	84	17	RESULT OF DISCREPANCY RESOLUTION
	12	28	TEC	TEH	810-EC INF	10C		32.70	.00	1			17	RESULT OF DISCREPANCY RESOLUTION
	12	28	TEC	TEH	810-EC MSM	8C		9.61	11.22	6	2.57	78	17	
91-Oct	12	28	11C	TEH	810-EP NDD					1			11	
90-Apr	12	28	TEC	TEH	810-EC INR	1H		5.30	.00	1	.60	165	10	
90-Apr	12	28	TEC	TEH	810-EC INR	10C		32.70	.00	1	.89	164	10	

80 - 8 MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -8/D5

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	37	28	TEC	TEH	810-EC MBM AV1		26.28	27.50	8	5.14	84	17		RESULT OF DISCREPANCY RESOLUTION
	37	28	TEC	TEH	810-EC INF AV2		.00	.00	1			17		RESULT OF DISCREPANCY RESOLUTION
91-Oct	37	28	11C	TEH	810-EP 55 AV2		.00	.00	M2	3.59		11		
90-Apr	37	28	TEC	TEH	810-ED INR AV2		.00	.00	M1	1.14	175	28		
	33	30	TEC	TEH	810-EC MAM 9C		21.56	.00	1	.58	156	18		RESULT OF DISCREPANCY RESOLUTION
	33	30	TEC	TEH	810-EC MBM 9C		22.45	23.09	8	.63	51	18		RESULT OF DISCREPANCY RESOLUTION
	33	30	TEC	TEH	810-EC INF 5C		.00	.00	M1			18		
91-Oct	33	30	11C	TEH	810-EP NDD				1			12		
90-Apr	33	30	TEC	TEH	810-ED INR 5C		.00	.00	1			13		
	40	30	TEC	TEH	810-EC INF AV4		.00	.00	M2			18		
	40	30	TEC	TEH	810-EC MBM AV4		.83	2.32	8	3.88	81	18		
	40	30	TEC	TEH	810-EC MBM 8C		4.69	6.44	8	2.26	84	18		RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	30	11C	TEH	810-EP 28 AV4		.00	.00	M2	1.85		12		RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	30	TEC	TEH	810-ED INR AV4		1.30	.00	8			14		
	38	32	TEC	TEH	810-EC MBM 5H		18.51	18.86	8	1.15	70	19		RESULT OF DISCREPANCY RESOLUTION
	36	32	TEC	TEH	810-EC MBM 6C		13.48	14.89	8	2.84	82	19		RESULT OF DISCREPANCY RESOLUTION
	36	32	TEC	TEH	810-EC MBM 5C		8.20	9.41	8	5.16	86	19		RESULT OF DISCREPANCY RESOLUTION
91-Oct	36	32	11C	TEH	810-EP NDD				1			13		
90-Apr	36	32	TEC	TEH	810-ED INR 5C		7.80	.00	1	.90	171	15		
	43	33	11C	TEH	810-EC MBM AV1		9.88	10.84	8	3.52	63	19		RESULT OF DISCREPANCY RESOLUTION
	43	33	TEC	TEH	810-EC MBM AV1		9.59	11.01	8	4.55	83	38		RESULT OF DISCREPANCY RESOLUTION
91-Oct	43	33	TEC	TEH	810-EP MBM AV1		10.86	.00	8	4.33	85	13		RESULT OF LAR
90-Apr	43	33	TEC	TEH	810-ED NDD				1			15		
	26	34	TEC	TEH	810-EL MBM 8H		24.85	26.19	8	3.87	84	20		RESULT OF DISCREPANCY RESOLUTION
91-Oct	26	34	11C	TEH	810-EP MBM 8H		25.12	.00	8	4.46	89	14		
90-Apr	26	34	TEC	TEH	810-ED INR 8H		25.20	.00	1			16		
	48	34	TEC	TEH	810-EL MAM 10H		33.06	.00	1	.36	127	20		RESULT OF DISCREPANCY RESOLUTION
	48	34	TEC	TEH	810-EL MAM 10C		24.48	.00	1	1.08	148	20		RESULT OF DISCREPANCY RESOLUTION
	48	34	TEC	TEH	810-EL MBM 10C		24.15	24.66	8	1.07	82	20		RESULT OF DISCREPANCY RESOLUTION
	48	34	TEC	TEH	810-EL MBM 10C		25.14	25.96	8	2.73	78	20		RESULT OF DISCREPANCY RESOLUTION
91-Oct	48	34	TEC	TEH	810-EP 14 10C		24.15	.00	1	1.46	162	14		RESULT OF DISCREPANCY RESOLUTION
91-Oct	48	34	9C	9C	RPC-ER NDD				1			67		
91-Oct	48	34	8C	8C	RPC-ER NDD				1			67		
91-Oct	48	34	7C	7C	RPC-ER NDD				1			67		
91-Oct	48	34	5C	5C	RPC-ER NDD				1			67		
91-Oct	46	34	9C	9C	RPC-ER NDD				1			67		
91-Oct	48	34	2C	2C	RPC-ER NDD				1			67		
91-Oct	48	34	2C	T8C	RPC-ER NDD				1			67		
91-Oct	48	34	11C	10C	RPC-ER DMG 10C		24.74	.00	3	2.57	359	67		
91-Oct	48	34	11C	10C	RPC-ER DMG 10C		23.73	.00	3	1.51	24	67		
90-Apr	48	34	TEC	TEH	810-ED NDD				1			16		

89 - B MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -8/D5

INSPECTION: Mar-93

5-Apr-93 17:31

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	49	34	TEC	TEH	810-EL	INF	10C	23.81	.00	1			20	
	49	34	TEC	TEH	810-EL	INR	10C	24.84	.00	1			20	
91-Oct	49	34	TEC	TEH	810-EP	29	10C	23.81	.00	1	1.80	148	14	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	34	TEC	TEH	810-EP	DNT	10C	24.84	.00	1	6.40	182	14	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	34	9C	9C	RPC-ER	NDD				1			87	
91-Oct	49	34	8C	8C	RPC-ER	NDD				1			87	
91-Oct	49	34	7C	7C	RPC-ER	NDD				1			87	
91-Oct	49	34	5C	5C	RPC-ER	NDD				1			87	
91-Oct	49	34	3C	3C	RPC-ER	NDD				1			87	
91-Oct	49	34	2C	2C	RPC-ER	NDD				1			87	
91-Oct	49	34	1C	1C	RPC-ER	NDD				1			87	
91-Oct	49	34	1C	T8C	RPC-ER	NDD				1			87	
91-Oct	49	34	11C	10C	RPC-ER	DNG	10C	24.44	.00	1	3.30	4	87	
91-Oct	49	34	11C	10C	RPC-ER	DNG	10C	23.27	.00	1	1.26	17	87	
90-Apr	49	34	TEC	TEH	810-ED	NDD				1			18	RESULT OF DISCREPANCY RESOLUTION
	15	35	TEC	TEH	810-EL	MBM	10H	13.33	14.78	6	1.77	74	20	RESULT OF DISCREPANCY RESOLUTION
	15	35	TEC	TEH	810-EL	MBM	4C	10.11	11.57	6	2.36	89	20	RESULT OF DISCREPANCY RESOLUTION
91-Oct	15	35	TEC	TEH	810-EP	MBM	4C	10.52	.00	6	2.73	79	14	
90-Apr	15	35	TEC	TEH	810-ED	NDD				1			18	
	9	37	TEC	TEH	810-EC	MBM	7C	5.61	.00	1	1.03	115	21	
	9	37	TEC	TEH	810-EC	INF	7C	4.40	.00	1			21	RESULT OF DISCREPANCY RESOLUTION
91-Oct	9	37	TEC	TEH	810-EP	MBM	7C	5.48	.00	6	6.96	72	15	
90-Apr	9	37	TEC	TEH	810-ED	INR	7C	4.40	.00	1			17	
	14	38	TEC	TEH	810-EC	MBM	1H	11.82	13.08	6	4.43	84	22	RESULT OF DISCREPANCY RESOLUTION
	14	38	TEC	TEH	810-EC	MBM	7H	8.58	10.45	6	2.12	89	22	
	14	38	TEC	TEH	810-EC	MBM	7H	11.47	12.98	6	1.46	85	22	RESULT OF DISCREPANCY RESOLUTION
	14	38	TEC	TEH	810-EC	MBM	9C	28.96	.00	1	.56	43	22	
91-Oct	14	38	11C	TEH	810-EP	MBM	1H	12.70	.00	6	5.25	84	15	
90-Apr	14	38	TEC	TEH	810-ED	NDD				1			17	
	25	38	TEC	TEH	810-EC	MBM	5H	23.02	24.78	6	4.08	82	22	RESULT OF DISCREPANCY RESOLUTION
91-Oct	25	38	11C	TEH	810-EP	MBM	5H	24.18	.00	1	.36	141	15	RESULT OF DISCREPANCY RESOLUTION
90-Apr	25	38	TEC	TEH	810-ED	INR	5H	23.70	.00	1	.45	174	18	
	30	38	TEC	TEH	810-EC	MBM	5H	32.82	34.33	6	4.15	83	22	RESULT OF DISCREPANCY RESOLUTION
91-Oct	30	38	11C	TEH	810-EP	MBM	5H	34.02	.00	1	.36	47	15	RESULT OF DISCREPANCY RESOLUTION
90-Apr	30	38	TEC	TEH	810-ED	NDD				1			18	
	34	38	TEC	TEH	810-EC	MBM	10H	29.17	30.93	6	2.87	87	22	RESULT OF DISCREPANCY RESOLUTION
91-Oct	34	38	11C	TEH	810-EP	MBM	10H	30.65	.00	6	4.02	75	15	
90-Apr	34	38	TEC	TEH	810-ED	NDD				1			18	RESULT OF DISCREPANCY RESOLUTION
	36	38	TEC	TEH	810-EC	MBM	7H	9.42	11.03	6	2.85	78	22	
	36	38	TEC	TEH	810-EC	MBM	7H	2.80	4.74	6	1.44	81	22	
91-Oct	36	38	11C	TEH	810-EP	MBM	7H	10.42	.00	6	3.58	73	15	

Braidwood Unit 2 A2R03

CDE -B/D5

INSPECTION: Mar-93

5-Apr-93 17:31

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	36	36	TEC	TEH	810-ED	NDD				1			18	
	4	40	TEC	TEH	810-EC	INF	3C	11.60	.00	1			31	RESULT OF DISCREPANCY RESOLUTION
	4	40	TEC	TEH	810-EC	MAM	3C	12.53	.00	1	1.27	119	31	RESULT OF DISCREPANCY RESOLUTION
91-Oct	4	40	11C	TEH	810-EP	NDD				1			16	
90-Apr	4	40	11C	TEH	810-ED	NDD				1			30	RESULT OF DISCREPANCY RESOLUTION
90-Apr	4	40	11C	TEC	810-ED	INR	3C	11.60	.00	1			61	
	8	42	TEC	TEH	810-EC	MBM	1H	14.43	15.99	6	1.61	88	25	
	8	42	TEC	TEH	810-EC	MBM	8C	21.53	22.98	6	1.66	89	25	RESULT OF DISCREPANCY RESOLUTION
	8	42	TEC	TEH	810-EC	INF	4C	7.99	.00	1			25	RESULT OF DISCREPANCY RESOLUTION
	8	42	TEC	TEH	810-EC	MBM	4C	7.28	9.43	6	3.22	90	25	RESULT OF DISCREPANCY RESOLUTION
91-Oct	8	42	TEC	TEH	810-EP	MBM	4C	8.00	.00	6	3.35	98	16	
90-Apr	8	42	TEC	TEH	810-ED	NDD				1			20	
	37	42	TEC	TEH	810-EC	MBM	9H	16.44	18.13	6	3.97	82	24	
91-Oct	37	42	11C	TEH	810-EP	MBM	9H	17.68	.00	6	4.09	76	16	RESULT OF DISCREPANCY RESOLUTION
90-Apr	37	42	TEC	TEH	810-ED	NDD				1			20	
	41	43	TEC	TEH	810-EC	MAM	5C	9.50	.00	1	.39	56	25	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	43	TEC	TEH	810-EP	MBM	5C	9.49	.00	6	2.55	54	17	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	43	TEC	TEH	810-ED	NDD				1			20	
	45	44	TEC	TEH	810-EC	MBM	10H	31.36	32.29	6	3.53	85	33	RESULT OF DISCREPANCY RESOLUTION
	45	44	TEC	TEH	810-EC	MAM	10H	3.84	.00	1	.51	96	33	RESULT OF DISCREPANCY RESOLUTION
	45	44	TEC	TEH	810-EC	MAM	8C	13.35	.00	1	.83	53	33	RESULT OF DISCREPANCY RESOLUTION
	45	44	TEC	TEH	810-EC	MAM	7C	29.37	.00	1	.34	47	33	
91-Oct	45	44	TEC	TEH	810-EP	MBM	10H	32.19	.00	6	4.18	93	17	RESULT OF DISCREPANCY RESOLUTION
91-Oct	45	44	TEC	TEH	810-EP	MBM	10H	4.31	.00	6	6.12	70	17	RESULT OF DISCREPANCY RESOLUTION
91-Oct	45	44	TEC	TEH	810-EP	MBM	8C	13.34	.00	6	2.95	82	17	RESULT OF DISCREPANCY RESOLUTION
90-Apr	45	44	TEC	TEH	810-ED	NDD				1			21	
	3	45	11H	TEH	810-EC	MBM	1H	19.86	20.97	6	3.33	86	68	
	3	45	11C	TEH	580-ZH	MBM	1H	19.86	20.86	6	1.36	90	72	RESULT OF DISCREPANCY RESOLUTION
	3	45	11C	TEC	810-EC	MBM	8C	37.89	39.41	6	1.81	86	74	RESULT OF DISCREPANCY RESOLUTION
	3	45	11C	TEC	810-EC	MBM	5C	2.81	5.35	6	1.21	86	74	
	3	45	11C	TEC	810-EC	MBM	2C	4.34	5.92	6	2.05	85	74	
91-Oct	3	45	11C	TEH	810-EP	MBM	1H	20.75	.00	6	3.17	87	16	RESULT OF DISCREPANCY RESOLUTION
91-Oct	3	45	11C	TEC	590-EF	NDD				1			59	
90-Apr	3	45	11C	TEH	810-ED	NDD				1			30	
90-Apr	3	45	11C	TEC	810-ED	NDD				1			61	
	37	45	2C	TEH	810-EC	MBM	9C	31.56	32.78	6	4.41	82	33	
	37	45	TEC	TEH	810-EC	MBM	9C	31.47	32.66	6	4.60	85	70	
91-Oct	37	45	TEC	TEH	810-EP	MBM	9C	32.23	.00	6	4.54	78	16	
90-Apr	37	45	TEC	TEH	810-ED	INR	9C	30.10	.00	1	.27	149	22	
	48	45	TEC	TEH	810-EC	MAM	3H	8.04	.00	1	.20	146	70	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	48	45	TEC	TEH	610-EC	INR	7H	18.05	.00	M1			70	
	48	45	TEC	TEH	610-EC	MAM	10H	26.88	.00	1	.28	125	70	
91-Oct	48	45	TEC	TEH	610-EP	MBM	7H	18.08	.00	6	4.34	125	18	RESULT OF DISCREPANCY RESOLUTION
91-Oct	48	45	TEC	TEH	610-EP	MBM	10H	27.36	.00	6	2.84	96	18	RESULT OF DISCREPANCY RESOLUTION
90-Apr	48	45	TEC	TEH	610-ED	NDD				1			21	
	2	46	11H	TEH	610-EC	MBM	TSH	3.85	5.37	6	3.93	81	66	RESULT OF DISCREPANCY RESOLUTION
	2	46	11H	TEH	610-EC	MBM	5H	16.67	22.70	6	2.24	86	66	RESULT OF DISCREPANCY RESOLUTION
	2	46	11H	TEH	610-EC	MBM	7H	36.20	37.81	6	2.22	85	66	RESULT OF DISCREPANCY RESOLUTION
	2	46	11H	TEH	610-EC	MBM	8H	8.20	9.85	6	2.23	86	66	
	2	46	11H	TEH	610-EC	MBM	8H	2.21	3.72	6	2.20	90	66	RESULT OF DISCREPANCY RESOLUTION
	2	46	11C	TEH	580-ZH	INR	5H	22.32	.00	1			72	RESULT OF DISCREPANCY RESOLUTION
	2	46	11C	TEH	580-ZH	MBM	7H	36.19	37.73	6	.77	84	72	RESULT OF DISCREPANCY RESOLUTION
	2	46	11C	TEH	580-ZH	MBM	8H	8.79	9.97	6	1.21	85	72	
	2	46	11C	TEH	580-ZH	MBM	9H	10.74	12.16	6	1.26	77	72	RESULT OF DISCREPANCY RESOLUTION
	2	46	11C	TEC	610-EC	MBM	10C	15.92	17.88	6	2.73	79	74	
	2	46	11C	TEC	610-EC	MBM	8C	31.15	32.59	6	2.35	80	74	
91-Oct	2	46	11H	TEH	610-EP	MBM	5H	22.33	.00	6	2.98	82	18	RESULT OF DISCREPANCY RESOLUTION
91-Oct	2	46	11H	TEH	610-EP	MBM	7H	37.45	.00	6	1.85	78	18	RESULT OF DISCREPANCY RESOLUTION
91-Oct	2	46	11H	TEC	580-EF	NDD				1			59	
90-Apr	2	46	11H	TEH	610-ED	NDD				1			30	
90-Apr	2	46	11H	TEC	610-ED	NDD				1			64	
	6	46	TEC	TEH	610-EC	MBM	9H	14.58	15.39	6	2.88	86	33	RESULT OF DISCREPANCY RESOLUTION
91-Oct	6	46	11C	TEH	610-EP	MBM	9H	15.07	.00	6	2.70	74	18	RESULT OF DISCREPANCY RESOLUTION
90-Apr	6	46	TEC	TEH	610-ED	INR	9H	14.60	.00	1	.56	170	22	RESULT OF DISCREPANCY RESOLUTION
	26	46	TEC	TEH	610-EC	MBM	5H	23.48	25.13	6	3.33	87	36	
	28	48	TEC	TEH	610-EC	MBM	10H	27.18	29.24	6	5.27	89	36	
91-Oct	28	46	11C	TEH	610-EP	MBM	10H	28.12	.00	6	5.10	75	18	RESULT OF DISCREPANCY RESOLUTION
90-Apr	28	48	TEC	TEH	610-ED	NDD				1			22	
	43	47	TEC	TEH	610-EC	MBM	3C	10.54	11.50	6	3.77	74	28	
91-Oct	43	47	TEC	TEH	610-EP	MBM	3C	10.74	.00	6	3.26	74	19	RESULT OF DISCREPANCY RESOLUTION
90-Apr	43	47	TEC	TEH	610-ED	NDD				1			23	
	46	48	TEC	TEH	610-EC	MBM	8C	32.33	33.36	6	5.29	79	28	
	46	48	TEC	TEH	610-EC	MBM	8C	16.97	17.98	6	1.92	90	28	
	46	48	TEC	TEH	610-EC	MBM	8C	19.93	22.18	6	4.11	87	28	
91-Oct	46	48	TEC	TEH	610-EP	MBM	8C	32.26	.00	6	.67	82	19	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	48	TEC	TEH	610-ED	INR	8C	32.00	.00	1	.51	86	23	
	16	49	TEC	TEH	610-EC	MBM	3H	6.06	7.47	6	2.19	74	37	
	16	49	TEC	TEH	610-EC	MAM	7H	25.10	.00	1	.36	41	37	
91-Oct	16	49	11C	TEH	610-EP	MBM	3H	7.17	.00	6	2.04	73	21	RESULT OF DISCREPANCY RESOLUTION
90-Apr	16	49	TEC	TEH	610-ED	NDD				1			24	
	46	49	TEC	TEH	610-EC	MBM	1H	17.44	18.57	6	2.48	80	37	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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88 8 MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -8/D5

INSPECTION: Mar-93

5-Apr-93 17:31

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	48	49	TEC	TEH	810-EC MAM	5H		9.51	.00	1	.80	43	37	
	48	49	TEC	TEH	810-EC MAM	5H		8.89	.00	1	.53	33	37	
	48	49	TEC	TEH	810-EC INF	5H		10.20	.00	1			37	
	48	49	TEC	TEH	810-EC MAM	8H		13.34	.00	1	.23	57	37	
	48	49	TEC	TEH	810-EC MAM	9H		25.47	.00	1	.39	61	37	
	48	49	TEC	TEH	810-EC MAM	10C		8.54	.00	1	.35	64	37	
	48	49	TEC	TEH	810-EC MBM	8C		10.81	11.83	6	1.20	87	37	
	48	49	TEC	TEH	810-EC MBM	8C		38.68	39.81	6	1.72	56	37	
	48	49	TEC	TEH	810-EC MBM	5C		6.11	7.49	6	1.56	82	37	
	48	49	TEC	TEH	810-EC INF	4C		12.40	.00	1			37	
	48	49	TEC	TEH	810-EC MAM	3C		13.43	.00	1	.33	43	37	
91-Oct	48	49	TEC	TEH	810-EP MBM	5H		10.20	.00	6	.68	61	21	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	49	TEC	TEH	810-ED INR	4C		12.40	.00	3	.30	20	24	
	2	50	11H	TEH	810-EC MBM	1H		5.26	6.04	6	2.00	84	88	RESULT OF DISCREPANCY RESOLUTION
	2	50	11H	TEH	810-EC MBM	3H		10.02	15.12	6	2.61	82	88	RESULT OF DISCREPANCY RESOLUTION
	2	50	11C	TEH	580-ZH INR	1H		5.70	.00	6			72	RESULT OF DISCREPANCY RESOLUTION
	2	50	11C	TEH	580-ZH MBM	3H		9.98	14.79	6	1.09	85	72	RESULT OF DISCREPANCY RESOLUTION
91-Oct	2	50	11H	TEH	810-EP MBM	1H		5.70	.00	6	1.83	74	21	RESULT OF DISCREPANCY RESOLUTION
91-Oct	2	50	11H	TEH	810-EP MBM	3H		11.29	.00	6	2.39	73	21	RESULT OF DISCREPANCY RESOLUTION
91-Oct	2	50	11H	TEC	590-EF NDD					1			59	
90-Apr	2	50	11H	TEH	810-ED NDD					1			30	
90-Apr	2	50	11H	TEC	810-ED NDD					1			64	
	9	50	TEC	TEH	810-EC MAM	10C		7.19	.00	1	1.01	163	31	RESULT OF DISCREPANCY RESOLUTION
	9	50	TEC	TEH	810-EC MAM	10C		16.22	.00	1	.24	134	31	RESULT OF DISCREPANCY RESOLUTION
	9	50	TEC	TEH	810-EC MAM	8C		7.46	.00	1	.64	160	31	RESULT OF DISCREPANCY RESOLUTION
91-Oct	9	50	11C	TEH	810-EP NDD					1			21	
90-Apr	9	50	TEC	TEH	810-ED INR	8C		7.30	.00	1			24	RESULT OF LAR
	33	50	TEC	TEH	810-EC MAM	3H		5.69	.00	1	.21	131	30	RESULT OF DISCREPANCY RESOLUTION
	33	50	TEC	TEH	810-EC MBM	3H		31.43	33.65	6	1.62	70	30	RESULT OF DISCREPANCY RESOLUTION
	33	50	TEC	TEH	810-EC MAM	5H		25.12	.00	1	.27	53	30	RESULT OF DISCREPANCY RESOLUTION
	33	50	TEC	TEH	810-EC MBM	9H		12.75	14.53	6	3.68	89	30	RESULT OF DISCREPANCY RESOLUTION
	33	50	TEC	TEH	810-EC MBM	AV2		14.68	16.22	6	4.25	81	30	RESULT OF DISCREPANCY RESOLUTION
	33	50	TEC	TEH	810-EC INF	AV3		.00	.00	M2			30	RESULT OF DISCREPANCY RESOLUTION
	33	50	TEC	TEH	810-EC MBM	10C		11.19	12.76	6	3.25	87	30	
	33	50	TEC	TEH	810-EC MBM	9C		17.42	19.06	6	3.40	88	30	
	33	50	TEC	TEH	810-EC MBM	8C		31.14	34.01	6	1.75	84	30	RESULT OF DISCREPANCY RESOLUTION
	33	50	TEC	TEH	810-EC MBM	7C		19.48	22.02	6	4.75	83	30	RESULT OF DISCREPANCY RESOLUTION
	33	50	TEC	TEH	810-EC MBM	6C		9.48	11.82	6	2.75	87	30	RESULT OF DISCREPANCY RESOLUTION
91-Oct	33	50	11C	TEH	810-EP 28	AV3		.00	.00	M2	2.09		21	RESULT OF DISCREPANCY RESOLUTION
90-Apr	33	50	TEC	TEH	810-ED NDD					1			24	
	41	50	TEC	TEH	810-EC 23	AV3		.00	.00	M2	1.67		30	
91-Oct	41	50	11C	TEH	810-EP 22	AV3		.00	.00	M2	1.34		21	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	50	TEC	TEH	810-ED NDD					1			24	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	8	51	TEC	TEH	810-EC MAM	3H		22.83	.00	1	.46	54	31	RESULT OF DISCREPANCY RESOLUTION
91-Oct	8	51	TEC	TEH	810-EP MBM	3H		23.19	.00	8	3.37	79	21	RESULT OF DISCREPANCY RESOLUTION
90-Apr	8	51	TEC	TEH	810-ED NDD					1			25	
	18	51	TEC	TEH	810-EC MBM	3H		17.91	18.78	8	2.01	78	31	RESULT OF DISCREPANCY RESOLUTION
91-Oct	18	51	11C	TEH	810-EP 9	3H		18.81	.00	1	2.27	184	21	RESULT OF DISCREPANCY RESOLUTION
90-Apr	18	51	TEC	TEH	810-ED NDD					1			25	
	35	52	TEC	TEH	810-EC INR	7C		30.12	.00	1			31	RESULT OF DISCREPANCY RESOLUTION
	35	52	TEC	TEH	810-EC MBM	7C		30.88	32.28	8	3.43	81	31	RESULT OF DISCREPANCY RESOLUTION
91-Oct	35	52	11C	TEH	810-EP NDD					1			22	
90-Apr	35	52	TEC	TEH	810-ED INR	7C		30.10	.00	1			26	
	36	52	TEC	TEH	810-EC MBM	7C		29.48	30.72	8	5.47	77	31	
	36	52	TEC	TEH	810-EC MBM	7C		33.54	34.68	8	2.75	84	31	
	36	52	TEC	TEH	810-EC MBM	7C		35.00	36.19	8	2.19	81	31	
91-Oct	36	52	11C	TEH	810-EP NDD					1			22	
90-Apr	36	52	TEC	TEH	810-ED INR	7C		29.00	.00	1			25	
	49	52	TEC	TEH	810-EC MAM	T3C		1.10	.00	1	.96	143	31	
91-Oct	49	52	TEC	TEH	810-EP 34	T3C		1.04	.00	1	.96	142	22	
91-Oct	49	52	1C	T3C	RPC-ER NDD					1			86	
90-Apr	49	52	TEC	TEH	810-ED NDD					1			26	
	30	54	TEC	TEH	810-EC MBM	3C		5.43	7.22	8	1.25	89	34	
	30	54	TEC	TEH	810-EC MBM	3C		8.64	7.94	8	3.92	90	34	RESULT OF DISCREPANCY RESOLUTION
	30	54	TEC	TEH	810-EC MBM	3C		12.18	13.53	8	6.94	89	34	RESULT OF DISCREPANCY RESOLUTION
91-Oct	30	54	TEC	TEH	810-EP MBM	3C		12.78	.00	8	6.07	89	23	RESULT OF DISCREPANCY RESOLUTION
90-Apr	30	54	TEC	TEH	810-ED INR	3C		6.50	.00	1			28	
90-Apr	30	54	TEC	TEH	810-ED INR	3C		12.10	.00	1			28	
	15	55	TEC	TEH	810-EC MAM	7C		17.86	.00	1	.23	103	34	RESULT OF DISCREPANCY RESOLUTION
91-Oct	15	55	TEC	TEH	810-EP MBM	7C		17.99	.00	8	2.08	79	23	RESULT OF DISCREPANCY RESOLUTION
90-Apr	15	55	TEC	TEH	810-ED NDD					1			27	
	42	56	TEC	TEH	810-EC 33	AV2		.00	.00	M2	3.25		34	
	42	56	TEC	TEH	810-EC 40	AV3		.00	.00	M2	4.88		34	RESULT OF DISCREPANCY RESOLUTION
	42	56												RETEST FOR POSITIVE I.D.
	42	56	TEC	TEH	810-EC 19	AV4		.00	.00	M2	1.26		34	RESULT OF DISCREPANCY RESOLUTION
	42	56	TEC	TEH	810-EC MBM	8C		37.33	39.26	8	1.92	77	34	RESULT OF DISCREPANCY RESOLUTION
	42	56	TEC	TEH	810-EC 38	AV2		.40	.00	M2	4.29		70	
	42	56	TEC	TEH	810-EC PID	AV3		.00	.00	M2	5.01		70	RESULT OF DISCREPANCY RESOLUTION
	42	56												>>>> POSITIVE I.D. ESTABLISHED <<<<
	42	56	TEC	TEH	810-EC 32	AV4		.00	.00	M2	2.58		70	
	42	56	TEC	TEH	810-EC MBM	8C		37.26	39.21	8	1.94	84	70	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	56	TEC	TEH	810-EP 27	AV2		.00	.00	M2	2.15		24	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	56	TEC	TEH	810-EP 33	AV3		.00	.00	M2	3.21		24	RESULT OF DISCREPANCY RESOLUTION
90-Apr	42	56	TEC	TEH	810-ED NDD					1			28	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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59 - B MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -8/D5

INSPECTION: Mar-93

5-Apr-93 17:31

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	49	56	TEC	TEH	610-EC	INF	6C	4.80	.00	1			34	
	49	56	TEC	TEH	610-EC	MAM	5C	22.97	.00	1	.39	98	34	
91-Oct	49	56	TEC	TEH	610-EP	MBM	5C	23.09	.00	6	4.43	80	24	
90-Apr	49	56	TEC	TEH	610-ED	INR	6C	4.80	.00	1	.81	83	28	
	11	57	TEC	TEH	610-EC	MBM	1H	8.01	10.43	6	5.54	87	36	
91-Oct	11	57	TEC	TEH	610-EP	MBM	1H	9.52	.00	6	6.51	84	24	
90-Apr	11	57	TEC	TEH	610-ED	INR	1H	9.40	.00	1	1.02	177	26	
	6	58	TEC	TEH	610-EC	MAM	8H	3.65	.00	1	.21	103	66	
	6	58	TEC	TEH	610-EC	MAM	8H	3.31	.00	1	.21	126	65	RESULT OF DISCREPANCY RESOLUTION
	6	58	TEC	TEH	610-EC	MAM	10C	30.56	.00	1	.31	155	65	
	6	58	TEC	TEH	610-EC	INF	9C	14.81	.00	1			65	
	6	58	TEC	TEH	610-EC	MAM	9C	12.18	.00	1	.56	131	65	RESULT OF DISCREPANCY RESOLUTION
91-Oct	6	58	11C	TEH	610-EP	NDD				1			27	
90-Apr	6	58	TEC	TEH	610-ED	INR	9C	14.81	.00	1			57	
	38	59	TEC	TEH	610-EC	MAM	7H	4.59	.00	1	.35	58	35	
	38	59	TEC	TEH	610-EC	MBM	10H	33.21	34.56	6	2.62	83	35	
	38	59	TEC	TEH	610-EC	INF	AV2	.00	.00				35	RESULT OF LAR
	36	59	TEC	TEH	610-EC	MBM	7C	27.71	29.12	6	1.56	85	35	
	38	59	TEC	TEH	610-EC	MBM	7C	29.42	30.99	6	1.69	84	35	RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	59	TEC	TEH	610-EP	INR	AV2	.00	.00	M2			26	RESULT OF LAR
90-Apr	38	59	TEC	TEH	610-ED	15	AV2	.00	.00	M2	.32		56	RESULT OF DISCREPANCY RESOLUTION
	40	59	TEC	TEH	610-EC	18	AV2	.00	.00	M2	1.18		35	
	40	59	TEC	TEH	610-EC	18	AV3	.00	.00	M2	.97		35	
91-Oct	40	59	TEC	TEH	610-EP	19	AV2	.00	.00	M2	1.01		26	RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	59	TEC	TEH	610-ED	NDD				1			56	RESULT OF DISCREPANCY RESOLUTION
	44	59	TEC	TEH	610-EC	MAM	10H	11.76	.00	1	.47	131	35	
91-Oct	44	59	TEC	TEH	610-EP	MBM	10H	11.84	.00	6	4.54	82	26	
90-Apr	44	59	TEC	TEH	610-ED	INR	10H	10.60	.00	M1	.49	70	56	
	11	60	TEC	TEH	610-EC	MAM	7H	39.68	.00	1	.43	69	38	
	11	60	TEC	TEH	610-EC	MAM	7H	11.37	.00	1	.26	55	38	
	11	60	TEC	TEH	610-EC	MAM	10H	21.96	.00	1	.37	164	38	
	11	60	TEC	TEH	610-EC	MBM	9C	12.24	12.30	6	2.67	90	38	RESULT OF DISCREPANCY RESOLUTION
91-Oct	11	60	TEC	TEH	610-EP	MBM	7H	39.69	.00	6	4.91	67	27	
90-Apr	11	60	TEC	TEH	610-ED	INR	7H	39.60	.00	1			57	
	25	60	TEC	TEH	610-EC	MBM	T8H	23.70	25.25	6	5.76	84	38	
91-Oct	25	60	TEC	TEH	610-EP	MBM	T8H	24.80	.00	6	5.57	74	27	
90-Apr	25	60	TEC	TEH	610-ED	INR	T8H	24.80	.00	1	.29	36	56	
	31	60	TEC	TEH	610-EC	MAM	5H	26.22	.00	1	.37	63	38	
	31	60	TEC	TEH	610-EC	INF	5H	26.80	.00	1			38	RESULT OF DISCREPANCY RESOLUTION

Braidwood Unit 2 A2R03

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DATE	ROW	COL	CE-B	CE-E	PROBE	(N)	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	31	80	TEC	TEH	810-EP	MBM	5H	26.80	.00	8	3.94	71	27	
90-Apr	31	80	TEC	TEH	810-ED	NDD				1			56	
	44	80	TEC	TEH	810-EC	MAM	7H	18.01	.00	1	.30	80	38	
	44	80	TEC	TEH	810-EC	MAM	10H	39.74	.00	1	.39	159	38	
	44	80	TEC	TEH	810-EC	MAM	7C	29.83	.00	1	.43	91	38	
	44	80	TEC	TEH	810-EC	INF	7C	29.10	.00	1			38	RESULT OF DISCREPANCY RESOLUTION
91-Oct	44	80	TEC	TEH	810-EP	MBM	7C	30.12	.00	8	.91	261	27	
90-Apr	44	80	TEC	TEH	810-ED	INR	7C	29.10	.00	1	.34	72	56	
	5	82	TEC	TEH	810-EC	MAM	9C	1.86	.00	1	.28	100	88	
91-Oct	5	82	11C	TEH	810-EP	NDD				1			27	
90-Apr	5	82	11C	TEH	810-ED	NDD				1			59	
90-Apr	5	82	11C	TEC	810-ED	INR	9C	1.80	.00	1			62	
	46	82	TEC	TEH	810-EC	MBM	10H	29.78	31.99	8	2.80	83	39	
	46	82	TEC	TEH	810-EC	MBM	10H	34.49	36.03	8	4.61	79	39	RESULT OF DISCREPANCY RESOLUTION
	46	82	TEC	TEH	810-EC	MBM	10H	35.77	36.50	8	2.98	83	39	RESULT OF DISCREPANCY RESOLUTION
	46	82	TEC	TEH	810-EC	MBM	AV3	27.93	29.12	8	5.48	59	39	
91-Oct	46	82	TEC	TEH	810-EF	MBM	AV3	28.91	.00	4	6.61	58	30	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	82	TEC	TEH	810-ED	NDD				1			55	
	21	86	TEC	TEH	810-EC	MBM	9H	4.71	5.90	8	3.34	81	71	
91-Oct	21	86	TEC	TEH	810-EF	MBM	9H	5.58	.00	8	5.22	80	33	RESULT OF DISCREPANCY RESOLUTION
90-Apr	21	86	TEC	TEH	810-ED	NDD				1			53	
	32	86	TEC	TEH	810-EC	MBM	7H	11.15	12.10	8	2.12	75	70	RESULT OF DISCREPANCY RESOLUTION
	32	86	TEC	TEH	810-EC	MBM	10C	2.12	3.58	8	1.75	75	70	
	32	86	TEC	TEH	810-EC	MBM	9C	3.68	5.72	8	2.12	84	70	
	32	86	TEC	TEH	810-EC	MBM	8C	7.04	8.81	8	1.88	77	70	
	32	86	TEC	TEH	810-EC	MBM	8C	20.87	22.39	8	3.45	83	70	
	32	86	TEC	TEH	810-EC	MBM	5C	10.18	11.71	8	1.74	84	70	
	32	86	TEC	TEH	810-EC	MBM	3C	1.10	2.33	8	3.25	89	70	
	32	86	TEC	TEH	810-EC	MBM	1C	6.93	8.13	8	1.78	81	70	
91-Oct	32	86	TEC	TEH	810-EF	MBM	8C	21.15	.00	8	5.48	82	33	RESULT OF DISCREPANCY RESOLUTION
90-Apr	32	86	TEC	TEH	810-ED	NDD				1			53	
	39	86	TEC	TEH	810-EC	MBM	AV3	3.40	5.27	8	4.06	86	70	RESULT OF DISCREPANCY RESOLUTION
	39	86	TEC	TEH	810-EC	MBM	7C	14.87	16.46	8	3.63	81	70	RESULT OF DISCREPANCY RESOLUTION
	39	86	TEC	TEH	810-EC	MBM	7C	27.60	29.57	8	5.08	78	70	
91-Oct	39	86	11C	TEH	810-EF	NDD				1			33	
90-Apr	39	86	TEC	TEH	810-ED	INR	AV3	4.10	.00	1	.16	117	53	
90-Apr	39	86	TEC	TEH	810-ED	INR	7C	15.50	.00	1	.33	117	53	
90-Apr	39	86	TEC	TEH	810-ED	INR	7C	27.70	.00	1	.20	101	53	
	44	86	TEC	TEH	810-EC	MAM	AV2	25.45	.00	1	.88	47	40	RESULT OF DISCREPANCY RESOLUTION
91-Oct	44	86	TEC	TEH	810-EF	MBM	AV2	22.96	.00	8	4.73	83	33	RESULT OF DISCREPANCY RESOLUTION
90-Apr	44	86	TEC	TEH	810-ED	INR	AV2	21.80	.00	1	.59	40	53	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
		45	66	TEC	TEH	610-EC	MAM	9H	9.48	.00	1	.37	63	40	RESULT OF DISCREPANCY RESOLUTION
91-Oct		45	66	TEC	TEH	610-EF	MBM	9H	10.11	.00	6	7.56	85	33	RESULT OF DISCREPANCY RESOLUTION
90-Apr		45	66	TEC	TEH	610-ED	NDD				1			53	
		4	67	TEC	TEH	610-EC	MBM	2C	4.59	5.84	6	6.47	84	66	
91-Oct		4	67	11C	TEH	610-ZL	NDD				1			56	
90-Apr		4	67	11C	TEH	610-ED	NDD				1			59	
90-Apr		4	67	11C	TEC	610-ED	INR	2C	4.40	.00	1			62	
		35	67	TEC	TEH	610-EC	MBM	8C	23.75	25.37	6	2.42	90	40	RESULT OF DISCREPANCY RESOLUTION
		35	67	TEC	TEH	610-EC	MBM	8C	26.36	27.98	6	8.00	86	40	RESULT OF DISCREPANCY RESOLUTION
		35	67	TEC	TEH	610-EC	MBM	8C	32.34	33.78	6	4.42	88	40	
		35	67	TEC	TEH	610-EC	MAM	8C	21.84	.00	1	.55	110	40	RESULT OF DISCREPANCY RESOLUTION
		35	67	TEC	TEH	610-EC	MBM	8C	28.81	29.95	6	2.17	88	40	RESULT OF DISCREPANCY RESOLUTION
		35	67	TEC	TEH	610-EC	MBM	7C	18.80	20.44	6	2.72	86	40	
		35	67	TEC	TEH	610-EC	MAM	7C	21.49	.00	1	.31	101	40	RESULT OF DISCREPANCY RESOLUTION
		35	67	TEC	TEH	610-EC	MAM	7C	33.09	.00	1	.49	113	40	RESULT OF DISCREPANCY RESOLUTION
91-Oct		35	67	TEC	TEH	610-EF	MBM	8C	21.35	.00	6	16.10	85	33	RESULT OF DISCREPANCY RESOLUTION
91-Oct		35	67	TEC	TEH	610-EF	MBM	7C	20.91	.00	6	6.78	84	33	RESULT OF DISCREPANCY RESOLUTION
91-Oct		35	67	TEC	TEH	610-EF	MBM	7C	32.81	.00	6	9.73	85	33	RESULT OF DISCREPANCY RESOLUTION
90-Apr		35	67	TEC	TEH	610-ED	INR	8C	23.90	.00	1	.72	153	53	
90-Apr		35	67	TEC	TEH	610-ED	INR	8C	28.40	.00	1	.88	173	53	
90-Apr		35	67	TEC	TEH	610-ED	INR	8C	33.40	.00	1	.48	180	53	
90-Apr		35	67	TEC	TEH	610-ED	INR	8C	35.10	.00	1	.40	185	53	
90-Apr		35	67	TEC	TEH	610-ED	INR	7C	27.00	.00	1	.89	175	53	
90-Apr		35	67	TEC	TEH	610-ED	INR	7C	33.40	.00	1	.57	189	53	
		48	68	TEC	TEH	610-EC	MBM	7H	23.95	25.57	6	2.62	89	42	
		48	68	TEC	TEH	610-EC	MAM	10H	35.00	.00	1	.40	144	42	RESULT OF LAR
		48	68	TEC	TEH	610-EC	MBM	AV1	3.35	5.22	6	1.90	39	42	RESULT OF DISCREPANCY RESOLUTION
		48	68	TEC	TEH	610-EC	MBM	AV4	12.55	13.78	6	2.60	41	42	RESULT OF DISCREPANCY RESOLUTION
		48	68	TEC	TEH	610-EC	MAM	10C	18.86	.00	1	.26	119	42	
		48	68	TEC	TEH	610-EC	MBM	10C	19.85	20.78	6	1.48	78	42	
		48	68	TEC	TEH	610-EC	MBM	5C	25.21	26.48	6	1.34	79	42	
		48	68	TEC	TEH	610-EC	MAM	5C	25.89	.00	1	.19	56	42	RESULT OF DISCREPANCY RESOLUTION
		48	68	TEC	TEH	610-EC	MAM	5C	27.25	.00	1	.60	41	42	RESULT OF DISCREPANCY RESOLUTION
91-Oct		48	68	TEC	TEH	610-EF	MBM	5C	27.16	.00	1	.52	56	34	RESULT OF DISCREPANCY RESOLUTION
90-Apr		48	68	TEC	TEH	610-ED	DNT	11C	.00	.00	61	3.64	178	52	
		32	70	TEC	TEH	610-EC	MBM	10C	19.07	20.62	6	5.80	77	43	RESULT OF DISCREPANCY RESOLUTION
91-Oct		32	70	11C	TEH	610-EF	NDD				1			36	
90-Apr		32	70	TEC	TEH	610-ED	INR	10C	19.50	.00	1	.29	108	51	
		40	70	TEC	TEH	610-EC	MAM	1H	21.44	.00	1	.35	64	43	RESULT OF DISCREPANCY RESOLUTION
91-Oct		40	70	11C	TEH	610-EF	MBM	1H	21.62	.00	1	.34	67	36	RESULT OF DISCREPANCY RESOLUTION
90-Apr		40	70	TEC	TEH	610-ED	INR	1H	20.60	.00	1	.28	147	51	

88 - B MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

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INSPECTION: Mar-93

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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	43	70	TEC	TEH	810-EC	MBM	8H	35.80	36.95	8	3.19	90	43	RESULT OF DISCREPANCY RESOLUTION
	43	70	TEC	TEH	810-EC	MBM	10H	25.32	26.83	8	5.15	78	43	RESULT OF DISCREPANCY RESOLUTION
	43	70	TEC	TEH	810-EC	INF	AV2	28.00	.00	1			43	RESULT OF DISCREPANCY RESOLUTION
91-Oct	43	70	11C	TEH	810-EF	MBM	10H	24.78	.00	8	2.25	252	36	
90-Apr	43	70	TEC	TEH	810-ED	INR	10H	23.40	.00	1	.40	90	51	
90-Apr	43	70	TEC	TEH	810-ED	INR	AV2	28.00	.00	1	1.29	31	51	RESULT OF DISCREPANCY RESOLUTION
	44	74	TEC	TEH	810-EC	MBM	3H	15.45	16.92	8	2.50	78	45	
91-Oct	44	74	11C	TEH	810-ZL	NDD				1			38	RETEST - TEST FULL LENGTH
91-Oct	44	74	TEC	TEH	810-EP	MBM	3H	16.25	.00	8	2.45	60	39	RESULT OF DISCREPANCY RESOLUTION
90-Apr	44	74	TEC	TEH	810-ED	NDD				1			49	
	25	75	TEC	TEH	810-EC	24	AV3	.00	.00	M2	1.65		46	
91-Oct	25	75	TEC	TEH	810-EP	22	AV3	.00	.00	M2	1.40		39	RESULT OF DISCREPANCY RESOLUTION
90-Apr	25	75	TEC	TEH	810-ED	20	AV3	.00	.00	M2	.63		48	
	26	75	TEC	TEH	810-EC	MAM	8C	34.37	.00	1	1.56	130	48	RESULT OF DISCREPANCY RESOLUTION
91-Oct	26	75	TEC	TEH	810-EP	MBM	8C	34.35	.00	8	10.88	73	39	
90-Apr	26	75	TEC	TEH	810-ED	INR	8C	33.40	.00	1			48	
	37	75	TEC	TEH	810-EC	MAM	T8H	4.55	.00	1	.48	40	46	RESULT OF DISCREPANCY RESOLUTION
	37	75	TEC	TEH	810-EC	MBM	T8H	2.42	3.84	8	2.57	71	46	RESULT OF LAR
	37	75	TEC	TEH	810-EC	MAM	1H	11.28	.00	1	.43	31	46	RESULT OF DISCREPANCY RESOLUTION
	37	75	TEC	TEH	810-EC	MBM	1H	10.83	12.19	6	2.70	70	46	RESULT OF DISCREPANCY RESOLUTION
	37	75	TEC	TEH	810-EC	MBM	7H	28.61	29.97	8	2.40	76	46	RESULT OF DISCREPANCY RESOLUTION
91-Oct	37	75	TEC	TEH	810-EP	MBM	7H	28.71	.00	6	2.37	65	39	RESULT OF DISCREPANCY RESOLUTION
90-Apr	37	75	TEC	TEH	810-ED	NDD				1			48	
	40	75	TEC	TEH	810-EC	MAM	T8H	6.78	.00	1	.34	36	46	RESULT OF DISCREPANCY RESOLUTION
	40	75	TEC	TEH	810-EC	MAM	T8H	4.23	.00	1	.33	48	46	RESULT OF DISCREPANCY RESOLUTION
	40	75	TEC	TEH	810-EC	MAM	1H	7.49	.00	1	.41	43	46	RESULT OF DISCREPANCY RESOLUTION
	40	75	TEC	TEH	810-EC	MAM	1H	4.89	.00	1	.52	38	46	RESULT OF DISCREPANCY RESOLUTION
	40	75	TEC	TEH	810-EC	MAM	8H	12.30	.00	1	.40	45	46	
	40	75	TEC	TEH	810-EC	MAM	10C	26.15	.00	1	.23	163	46	RESULT OF DISCREPANCY RESOLUTION
	40	75	TEC	TEH	810-EC	MAM	7C	33.83	.00	1	.28	56	46	RESULT OF DISCREPANCY RESOLUTION
	40	75	TEC	TEH	810-EC	MBM	7C	33.00	34.28	8	2.33	83	46	RESULT OF DISCREPANCY RESOLUTION
	40	75	TEC	TEH	810-EC	MBM	7C	18.33	16.93	8	.35	89	46	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	75	11C	TEH	810-EP	MBM	8H	12.73	.00	6	2.35	63	39	RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	75	TEC	TEH	810-ED	NDD				1			48	RESULT OF DISCREPANCY RESOLUTION
	11	76	TEC	TEH	810-EC	MBM	10H	19.56	21.39	6	6.04	78	46	
91-Oct	11	76	11C	TEH	810-EP	MBM	10H	20.85	.00	6	5.84	87	39	
90-Apr	11	76	TEC	TEH	810-ED	INR	10H	23.10	.00	1	.49	129	43	
	26	76	TEC	TEH	810-EC	MBM	3H	19.49	20.34	6	3.83	85	46	
91-Oct	26	76	11C	TEH	810-EP	MBM	3H	20.33	.00	6	3.58	74	39	RESULT OF DISCREPANCY RESOLUTION
90-Apr	26	76	TEC	TEH	810-ED	INR	3H	17.50	.00	1			48	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	32	76	TEC	TEH	810-EC	MBM	10C	9.54	10.84	6	6.47	87	46	
	32	76	TEC	TEH	810-EC	INF	10C	13.70	.00	6			46	
91-Oct	32	78	11C	TEH	810-EP	NDD				1			39	
90-Apr	32	76	TEC	TEH	810-ED	INR	10C	13.70	.00	1			48	
	39	81	TEC	TEH	810-EC	MBM	3C	16.53	17.26	6	3.27	77	51	RESULT OF DISCREPANCY RESOLUTION
91-Oct	39	81	TEC	TEH	810-EP	MBM	3C	16.88	.00	6	2.95	70	42	RESULT OF DISCREPANCY RESOLUTION
90-Apr	39	81	TEC	TEH	810-ED	NDD				1			46	
	4	82	TEC	TEH	810-EC	MBM	7C	3.68	5.61	6	2.86	89	52	RESULT OF DISCREPANCY RESOLUTION
	4	82	TEC	TEH	810-EC	MBM	7C	14.87	17.70	6	1.47	78	52	RESULT OF DISCREPANCY RESOLUTION
	4	82	TEC	TEH	810-EC	MBM	8C	.98	2.43	6	2.25	87	52	RESULT OF DISCREPANCY RESOLUTION
	4	82	TEC	TEH	810-EC	MBM	8C	4.21	5.78	6	3.18	88	52	RESULT OF DISCREPANCY RESOLUTION
	4	82	TEC	TEH	810-EC	MBM	5C	4.27	5.73	6	1.49	86	52	
	4	82	TEC	TEH	810-EC	MBM	5C	3.10	4.36	6	1.36	50	52	RESULT OF DISCREPANCY RESOLUTION
	4	82	TEC	TEH	810-EC	MBM	T8C	4.47	6.36	6	5.96	81	52	
91-Oct	4	82	11C	TEH	810-EP	NDD				1			42	
90-Apr	4	82	11C	TEH	810-ED	NDD				1			56	
90-Apr	4	82	11C	TEC	810-ED	INR	T9C	5.20	.00	1			62	
	19	82	TEC	TEH	810-EC	MBM	3H	20.29	21.25	6	3.16	82	52	RESULT OF DISCREPANCY RESOLUTION
	19	82	TEC	TEH	810-EC	MBM	9H	32.39	33.62	6	4.26	84	52	RESULT OF DISCREPANCY RESOLUTION
	19	82	TEC	TEH	810-EC	MBM	8C	3.17	4.42	6	2.82	88	52	
91-Oct	19	82	11C	TEH	810-EP	MBM	3H	20.87	.00	6	2.94	57	43	
91-Oct	19	82	11C	TEH	810-EP	MBM	9H	33.14	.00	6	3.84	87	43	
90-Apr	19	82	TEC	TEH	810-ED	NDD				1			42	
	36	82	TEC	TEH	810-EC	MBM	5C	3.88	5.58	6	5.87	85	51	RESULT OF DISCREPANCY RESOLUTION
91-Oct	36	82	11C	TEH	810-EP	NDD				1			43	
90-Apr	36	82	TEC	TEH	810-ED	INR	5C	4.60	.00	1			46	
	46	83	TEC	TEH	810-EC	MAM	3C	12.48	.00	1	.32	70	53	RESULT OF DISCREPANCY RESOLUTION
91-Oct	46	83	TEC	TEH	810-EP	MBM	3C	12.58	.00	6	2.27	61	43	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	83	TEC	TEH	810-ED	NDD				1			46	
	3	84	TEC	TEH	810-EC	MAM	1H	9.61	.00	1	.72	120	53	RESULT OF DISCREPANCY RESOLUTION
	3	84	TEC	TEH	810-EC	MAM	7H	17.18	.00	1	.43	70	53	RESULT OF DISCREPANCY RESOLUTION
91-Oct	3	84	11C	TEH	810-EP	MBM	1H	9.44	.00	6	5.28	73	43	RESULT OF DISCREPANCY RESOLUTION
91-Oct	3	84	11C	TEH	810-EP	MBM	7H	17.26	.00	6	3.94	74	43	RESULT OF DISCREPANCY RESOLUTION
90-Apr	3	84	11C	TEH	810-ED	INR	7H	15.00	.00	1			58	
90-Apr	3	84	11C	TEC	810-ED	NDD				1			62	
	7	85	TEC	TEH	810-EC	INR	1H	.00	.00	1			53	
	7	85	TEC	TEH	810-EC	MBM	3C	1.75	2.84	6	4.37	71	53	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	85	TEC	TEH	810-EP	MBM	3C	2.54	.00	6	3.61	57	44	RESULT OF DISCREPANCY RESOLUTION
90-Apr	7	85	TEC	TEH	810-ED	INR	1H	.00	.00	M1	.34	139	41	RESULT OF LAR
	9	85	TEC	TEH	810-EC	MBM	7C	27.90	29.47	6	9.70	83	53	

88 - B MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -B/D5

INSPECTION: Mnr-93

5-Apr-93 17:31

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	9	85	TEC	TEH	810-EP	MBM	7C	28.81	.00	6	8.41	74	44	RESULT OF DISCREPANCY RESOLUTION
90-Apr	9	85	TEC	TEH	810-ED	IHR	7C	27.80	.00	1			41	RESULT OF DISCREPANCY RESOLUTION
	43	85	TEC	TEH	810-EC	MBM	9C	13.02	14.47	6	5.79	77	53	RESULT OF DISCREPANCY RESOLUTION
91-Oct	43	85	TEC	TEH	810-EP	MBM	9C	13.48	.00	6	5.20	84	44	RESULT OF DISCREPANCY RESOLUTION
90-Apr	43	85	TEC	TEH	810-ED	NDD				1			45	
	32	86	TEC	TEH	810-EC	MBM	10H	17.87	19.08	6	2.02	83	54	RESULT OF DISCREPANCY RESOLUTION
91-Oct	32	86	TEC	TEH	810-EP	MBM	10H	18.38	.00	6	1.97	72	46	RESULT OF DISCREPANCY RESOLUTION
90-Apr	32	86	TEC	TEH	810-ED	NDD				1			44	
	46	86	TEC	TEH	810-EC	MBM	10H	7.93	8.71	6	1.81	74	54	RESULT OF DISCREPANCY RESOLUTION
	46	86	TEC	TEH	810-EC	MBM	9C	41.00	41.85	6	1.07	61	54	RESULT OF DISCREPANCY RESOLUTION
91-Oct	46	86	TEC	TEH	810-EP	MBM	9C	41.26	.00	6	.96	78	45	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	86	TEC	TEH	810-ED	NDD				1			44	
	44	87	TEC	TEH	810-EC	MAM	10H	39.00	.00	1	.41	155	54	
	44	87	TEC	TEH	810-EC	MAM	10H	35.49	.00	1	.88	149	54	
91-Oct	44	87	TEC	TEH	810-EP	37	10H	35.73	.00	1	.74	139	45	RESULT OF DISCREPANCY RESOLUTION
91-Oct	44	87	TEC	TEH	810-EP	DNG	5C	2.97	.00	M1	5.46	178	45	
91-Oct	44	87	11H	10H	RPC-ER	NDD				1			58	
91-Oct	44	87	9H	9H	RPC-ER	NDD				1			58	
91-Oct	44	87	8H	8H	RPC-ER	NDD				1			58	
91-Oct	44	87	7H	7H	RPC-ER	NDD				1			58	
91-Oct	44	87	5H	5H	RPC-ER	NDD				1			58	
91-Oct	44	87	3H	3H	RPC-ER	NDD				1			56	
91-Oct	44	87	1H	1H	RPC-ER	NDD				1			58	
90-Apr	44	87	TEC	TEH	810-ED	NDD				1			44	
	45	89	TEC	TEH	810-EC	33	AV2	.00	.00	M2	2.93		55	
91-Oct	45	89	TEC	TEH	810-EP	23	AV2	.00	.00	M2	1.60		46	
90-Apr	45	89	TEC	TEH	810-ED	NDD				1			40	
	17	90	TEC	TEH	810-EC	MBM	5H	25.79	28.92	6	10.92	58	56	RESULT OF DISCREPANCY RESOLUTION
	17	90	TEC	TEH	810-EC	MAM	9H	24.77	.00	1	2.30	160	56	
	17	90	TEC	TEH	810-EC	MAM	8C	13.28	.00	1	1.39	163	56	
91-Oct	17	90	TEC	TEH	810-EP	DNG	5H	27.19	.00	M1	17.22	184	47	RESULT OF DISCREPANCY RESOLUTION
91-Oct	17	90	TEC	TEH	810-EP	24	9H	25.05	.00	1	1.58	152	47	RESULT OF DISCREPANCY RESOLUTION
91-Oct	17	90	TEC	TEH	810-EP	23	8C	13.25	.00	1	1.46	153	47	RESULT OF DISCREPANCY RESOLUTION
91-Oct	17	90	10H	9H	RPC-ER	NDD				1			58	
91-Oct	17	90	8H	8H	RPC-ER	NDD				1			58	
91-Oct	17	90	7H	5H	RPC-ER	NDD				1			58	
91-Oct	17	90	3H	3H	RPC-ER	NDD				1			58	
91-Oct	17	90	1H	1H	RPC-ER	NDD				1			58	
91-Oct	17	90	7C	7C	RPC-ER	NDD				1			66	
91-Oct	17	90	8C	8C	RPC-ER	NDD				1			66	
91-Oct	17	90	5C	5C	RPC-ER	NDD				1			66	
91-Oct	17	90	4C	4C	RPC-ER	NDD				1			66	

Braidwood Unit 2 A2R03

CDE -B/D5

INSPECTION: Mar-93

5-Apr-93 17:31

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	17	90	3C	3C	RPC-ER NDD					1			65	
91-Oct	17	90	2C	2C	RPC-ER NDD					1			66	
91-Oct	17	90	1C	T&C	RPC-ER NDD					1			66	
91-Oct	17	90	9C	8C	RPC-ER MBM	8C	14.05	.00		1	.85	44	68	
91-Oct	17	90	9C	8C	HPC-ER LXW	8C	360.0	243.0		1	100.00	43	66	
90-Apr	17	90	TEC	TEH	610-ED DHT	5H	27.17	.00		1	21.39	182	40	
	40	90	TEC	TEH	610-EC	25 AV3	.00	.00	M2		1.57		55	
91-Oct	40	90	11C	TEH	610-EP	20 AV3	.00	.00	M2		1.19		47	RESULT OF LAR
90-Apr	40	90	TEC	TEH	610-ED	13 AV3	.00	.00	M2		.37		40	RESULT OF DISCREPANCY RESOLUTION
	16	92	TEC	TEH	610-EC	MAM 10H	38.88	.00	1		.31	150	57	RESULT OF DISCREPANCY RESOLUTION
	16	92	TEC	TEH	610-EC	MAM 10C	35.36	.00	1		.48	146	57	
91-Oct	16	92	11C	TEH	610-EP	MBM 10H	38.93	.00	6		.36	42	48	RESULT OF DISCREPANCY RESOLUTION
90-Apr	16	92	TEC	TEH	610-ED	NDD				1			39	
	35	93	TEC	TEH	610-EC	MAM 2C	14.73	.00	1		.65	42	57	RESULT OF DISCREPANCY RESOLUTION
91-Oct	35	93	TEC	TEH	610-EP	MBM 2C	14.52	.00	6		2.50	75	48	
90-Apr	35	93	TEC	TEH	610-ED	NDD				1			38	
	43	93	TEC	TEH	610-EC	MAM 9C	17.17	.00	1		.32	53	57	
	43	93	TEC	TEH	610-EC	MAM 9C	21.95	.00	1		1.04	34	57	
	43	93	TEC	TEH	610-EC	MAM 9C	26.53	.00	1		.52	61	57	RESULT OF DISCREPANCY RESOLUTION
	43	93	TEC	TEH	610-EC	INF 9C	25.18	.00	1				57	RESULT OF DISCREPANCY RESOLUTION
91-Oct	43	93	TEC	TEH	610-EP	MBM 9C	21.82	.00	6		3.50	65	48	RESULT OF DISCREPANCY RESOLUTION
91-Oct	43	93	TEC	TEH	610-EP	MBM 9C	25.18	.00	6		3.78	71	48	RESULT OF DISCREPANCY RESOLUTION
90-Apr	43	93	TEC	TEH	610-ED	NDD				1			38	
	6	94	TEC	TEH	610-EC	INR 6C	12.51	.00	1				57	RESULT OF DISCREPANCY RESOLUTION
	6	94	TEC	TEH	610-EC	MBM 6C	11.84	13.26	6		6.46	90	57	RESULT OF DISCREPANCY RESOLUTION
91-Oct	6	94	11C	TEH	610-EP	NDD				1			49	
90-Apr	6	94	TEC	TEH	610-ED	INR 6C	12.20	.00	M1		.40	135	38	RESULT OF DISCREPANCY RESOLUTION
	16	95	TEC	TEH	610-EC	MBM 3H	30.70	32.14	6		3.76	89	57	RESULT OF DISCREPANCY RESOLUTION
	16	95	TEC	TEH	610-EC	MBM 7H	30.19	31.60	6		3.33	90	57	RESULT OF DISCREPANCY RESOLUTION
	16	95	TEC	TEH	610-EC	MBM 8H	17.20	18.70	6		2.61	82	57	
	16	95	TEC	TEH	610-EC	MBM 10H	2.79	7.14	6		1.63	73	57	RESULT OF DISCREPANCY RESOLUTION
	16	95	TEC	TEH	610-EC	MBM 10H	25.82	28.78	6		2.87	86	57	RESULT OF DISCREPANCY RESOLUTION
	16	95	TEC	TEH	610-EC	MBM 10H	12.87	14.33	6		2.13	80	57	RESULT OF DISCREPANCY RESOLUTION
	16	95	TEC	TEH	610-EC	MBM 10H	10.35	11.85	6		2.09	77	57	RESULT OF DISCREPANCY RESOLUTION
	16	95	TEC	TEH	610-EC	MBM 10H	4.51	7.34	6		1.59	75	57	RESULT OF DISCREPANCY RESOLUTION
	16	95	TEC	TEH	610-EC	MBM 7C	1.57	2.89	6		1.82	89	57	RESULT OF DISCREPANCY RESOLUTION
	16	95	TEC	TEH	610-EC	MBM 7C	2.89	4.06	6		1.33	83	57	RESULT OF DISCREPANCY RESOLUTION
	16	95	TEC	TEH	610-EC	MBM 7C	31.05	32.78	6		3.33	86	57	RESULT OF DISCREPANCY RESOLUTION
91-Oct	16	95	11C	TEH	610-EP	MBM 7H	31.36	.00	6		3.08	90	49	RESULT OF DISCREPANCY RESOLUTION
91-Oct	16	95	11C	TEH	610-EP	MBM 8H	18.39	.00	6		2.49	79	49	RESULT OF DISCREPANCY RESOLUTION
90-Apr	16	95	TEC	TEH	610-ED	NDD				1			37	

98 - 8 MOST RECENT INDICATION HISTORY WITH A2R05 DATA

Braidwood Unit 2 A2R05

CDE -B/D5

INSPECTION: Mar-93

5-Apr-93 17:31

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
	37	95	TEC	TEH	810-EC	MBM	1H	18.90	22.33	6	5.77	83	58	RESULT OF DISCREPANCY RESOLUTION	
	37	95	TEC	TEH	810-EC	MBM	3H	31.35	33.08	6	5.98	81	58		
91-Oct	37	95	TEC	TEH	810-EP	MBM	1H	20.51	.00	6	2.84	87	49	RESULT OF DISCREPANCY RESOLUTION	
91-Oct	37	95	TEC	TEH	810-EP	MBM	3H	32.85	.00	6	5.61	78	49	RESULT OF DISCREPANCY RESOLUTION	
90-Apr	37	95	TEC	TEH	810-ED	NDD				1			37		
	41	95	TEC	TEH	810-EC	INF	AV3	.00	.00	M2				58	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	95	TEC	TEH	810-EP	16	AV3	.00	.00	M2	.79			49	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	95	TEC	TEH	810-ED	NDD				1				37	
	38	99	TEC	TEH	810-EC	MBM	5H	30.03	31.38	6	4.37	84	60		
	38	99	TEC	TEH	810-EC	INF	5H	29.45	.00	1				60	RESULT OF DISCREPANCY RESOLUTION
	38	99	TEC	TEH	810-EC	31	AV2	.00	.00	M2	1.52			30	
	38	99	TEC	TEH	810-EC	32	AV3	.00	.00	M2	1.70			60	
	38	99	TEC	TEH	810-EC	25	AV4	.00	.00	M2	.94			60	
91-Oct	38	99	TEC	TEH	810-EP	21	AV4	.00	.00	M2	1.41			50	RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	99	TEC	TEH	810-ED	INR	5H	29.44	.00	1	.29	162		35	
	33	100	TEC	TEH	810-EC	MBM	10C	1.32	2.78	6	4.82	63	60	RESULT OF DISCREPANCY RESOLUTION	
91-Oct	33	100	11C	TEH	810-EP	NDD				1				51	
90-Apr	33	100	TEC	TEH	810-ED	INR	10C	2.72	.00	1	.41	166		35	
	32	101	TEC	TEH	810-EC	27	AV3	.00	.00	M2	1.11			60	
91-Oct	32	101	TEC	TEH	810-EP	21	AV3	.00	.00	M2	1.33			51	RESULT OF DISCREPANCY RESOLUTION
90-Apr	32	101	TEC	TEH	810-ED	NDD				1				35	
	12	102	TEC	TEH	810-EC	MAM	10H	34.23	.00	1	.67	147	60	RESULT OF DISCREPANCY RESOLUTION	
	12	102	TEC	TEH	810-EC	INF	11K	.00	.00	M1				60	RESULT OF DISCREPANCY RESOLUTION
	12	102	TEC	TEH	810-EC	MBM	7C	6.15	7.23	6	3.52	74	60		
	12	102	TEC	TEH	810-EC	MBM	7C	32.94	34.37	6	1.90	74	60	RESULT OF DISCREPANCY RESOLUTION	
91-Oct	12	102	11C	TEH	810-EP	31	10H	34.25	.00	1	.70	143	51		
91-Oct	12	102	11H	10H	RPC-ER	NDD				1				58	
91-Oct	12	102	9H	9H	RPC-ER	NDD				1				58	
91-Oct	12	102	8H	8H	RPC-ER	NDD				1				58	
91-Oct	12	102	7H	7H	RPC-ER	NDD				1				58	
91-Oct	12	102	5H	5H	RPC-ER	NDD				1				58	
91-Oct	12	102	3H	3H	RPC-ER	NDD				1				58	
91-Oct	12	102	1H	TSH	RPC-ER	NDD				1				58	
90-Apr	12	102	TEC	TEH	810-ED	NDD				1				34	RESULT OF LAR
90-Apr	12	102	11H	11H	RPC-ER	NDD				1				60	
90-Apr	12	102	10H	10H	RPC-ER	NDD				1				60	
90-Apr	12	102	9H	9H	RPC-ER	NDD				1				60	
90-Apr	12	102	8H	8H	RPC-ER	NDD				1				60	
90-Apr	12	102	7H	7H	RPC-ER	NDD				1				60	
90-Apr	12	102	5H	5H	RPC-ER	NDD				1				60	
90-Apr	12	102	3H	3H	RPC-ER	NDD				1				60	
90-Apr	12	102	1H	TSH	RPC-ER	NDD				1				60	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
		20	102	TEC	TEH	810-EC	INF 11H	.00	.00	M1				60 RESULT OF DISCREPANCY RESOLUTION
91-Oct		20	102	TEC	TEH	810-EP	DBI 11H	-.11	.00	M1	.48	74	81	RESULT OF DISCREPANCY RESOLUTION
91-Oct		20	102	11H	11H	RPC-ER	NDD							58
91-Oct		20	102	10H	10H	RPC-ER	NDD							58
91-Oct		20	102	9H	9H	RPC-ER	NDD							58
91-Oct		20	102	8H	8H	RPC-ER	NDD							58
91-Oct		20	102	7H	7H	RPC-ER	NDD							58
91-Oct		20	102	5H	5H	RPC-ER	NDD							58
91-Oct		20	102	3H	3H	RPC-ER	NDD							58
91-Oct		20	102	1H	T8H	RPC-ER	NDD							58
90-Apr		20	102	TEC	TEH	810-ED	NDD							34
		6	106	TEC	TEH	810-EC	MBM 8C	37.38	38.99	6	5.71	79	82	
		6	106	TEC	TEH	810-EC	MBM TSC	2.81	4.38	6	1.54	71	82	RESULT OF DISCREPANCY RESOLUTION
91-Oct		6	106	11C	TEH	810-EP	NDD							52
90-Apr		6	106	TEC	TEH	810-ED	INR 8C	37.40	.00	1				33 RESULT OF DISCREPANCY RESOLUTION
		6	108	TEC	TEH	810-EC	MBM 5H	12.84	13.78	6	1.49	87	82	
		8	108	TEC	TEH	810-EC	MBM 9H	3.59	5.33	6	2.97	70	82	
		8	108	TEC	TEH	810-EC	MBM 9H	2.02	3.33	6	1.19	77	82	RESULT OF DISCREPANCY RESOLUTION
91-Oct		8	108	TEC	TEH	810-EP	MBM 5H	13.33	.00	1	.35	39	53	RESULT OF DISCREPANCY RESOLUTION
90-Apr		8	108	TEC	TEH	810-ED	NDD							33
		6	111	10C	TEH	810-EC	INR 9H	26.96	.00	1				63 RESULT OF LAR
		6	111	TEC	TEH	810-EC	INR 9H	26.95	.00	1				71 RESULT OF DISCREPANCY RESOLUTION
91-Oct		6	111	10C	TEH	810-EP	MBM 9H	26.95	.00	1	2.75	31	54	RESULT OF DISCREPANCY RESOLUTION
90-Apr		6	111	TEC	TEH	810-ED	NDD							32
		4	113	TEC	TEH	810-EC	MBM T8H	4.64	5.85	6	9.07	77	63	MIX RESIDUAL
		4	113	TEC	TEH	810-EC	MBM T8H	1.48	2.78	6	8.06	85	63	
		4	113	TEC	TEH	810-EC	MBM 1H	1.76	3.16	6	5.81	89	63	
		4	113	T2C	TEH	810-EC	MBM 5H	33.38	34.82	6	3.11	80	63	RESULT OF DISCREPANCY RESOLUTION
91-Oct		4	113	11C	TEH	810-EP	MBM T8H	5.84	.00	6	8.40	80	55	RESULT OF DISCREPANCY RESOLUTION
91-Oct		4	113	11C	TEH	810-EP	MBM T8H	2.63	.00	6	7.39	83	55	RESULT OF DISCREPANCY RESOLUTION
91-Oct		4	113	11C	TEH	810-EP	MBM 5H	34.29	.00	6	2.28	76	55	RESULT OF DISCREPANCY RESOLUTION
91-Oct		4	113	11C	TEC	590-EF	NDD							59
90-Apr		4	113	11C	TEH	810-ED	NDD							58
90-Apr		4	113	11C	TEC	810-ED	NDD							63

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

ARRAY REPORT USERS' GUIDE

INDICATION DISTRIBUTION REPORT

This report is composed of two formats, MOST SEVERE INDICATION, and ALL FINAL INDICATIONS. The first category counts the WORST indication in each tube by leg. Therefore, each tube-leg can have a maximum of count of one even if the tube has more than one indication present in that leg. Leg is divided into hot and cold. Hot leg is the section of tube from the tube end hot leg to the top support cold leg. Cold leg is the section of tube from the tube end cold leg to the top support cold leg. Which indication is WORSE than all others in a given tube is determined by a selectable INDICATION HIERARCHY. For example, if a tube has a DI (distorted indication) and an 89% indication in the hot leg, 89% is WORSE than a DI indication if 89% was set to a higher code value. In this case the category 80-89% would be incremented by one in the hot leg column.

The second category, ALL FINAL INDICATIONS, counts all indications each tube-leg and tries to eliminate redundant calls for the same location. Example: If a tube has a DI and an 89% indication in the hot leg from one tape, and on another tape for this tube these indications were called again at nearly the same locations, the program will count two total indications in the tube, not four. It recognizes that there are only two separate indications. In this case both the 80-89% category and the DI category would be incremented by one in the hot leg column.

In both formats, MOST SEVERE INDICATION, and ALL FINAL INDICATIONS, there are three columns. CUMULATIVE shows all indications found since tape one - the beginning of the job. INCREMENTAL shows (if it is being used) all indications found since the last time this report was run. CUMULATIVE REPORTABLE shows all CUMULATIVE indications that are REPORTABLE. REPORTABLE is a term from the NRC Regulatory Guide 1.83 July, 1975 Rev. 1 "In Service Inspection of Pressurized Water Reactor Steam Generator Tubes". It refers to a class of indications from 20% to 100% inclusive.

INDICATIONS VS. LOCATION FOR FINAL INDICATIONS

This report references the frequency of indication occurrence against the locations of the indications. Example: If DI indication has a count of three shown in the 3H (3 TSP HL) column, it means that three tubes had that indication exactly at 3H or referenced to 3H (3H + INCHES). This report eliminates redundant calls.

END

80 - C INDICATION DISTRIBUTION

Braidwood Unit 2 A2R03

CDE -C /D5

Inspection: Mar-93

Hot & Cold Legs

Indication	Most Severe Indication Per Tube			Most Severe Indication Per Tube Leg				All Final Indications (Excludes Multiple Tests)							
	Cum.	Incr.	Cum. Rep.	Cumulative		Incremental		Cum. Reportable		Cumulative		Incremental		Cum. Reportable	
				Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold
DNT	.	.	.	3	6	1
DNG	.	.	.	1	3	25	18
BLG	1
PVN	11	5
INF	7	.	.	5	4	21	25
INR	6	.	.	5	3	6	10
PLP
MBM	663	.	.	472	269	796	430
MAM	209	.	.	161	71	238	131
NQI
DRI
DGI
PI
PIT
1-19	10	.	.	10	35
* 20-29	44	.	44	44	.	.	.	44	.	64	.	.	.	64	.
* 30-39	9	.	9	9	.	.	.	9	.	16	.	.	.	16	.
* 40-49	5	.	5	5	.	.	.	5	.	9	.	.	.	9	.
* 50-59	3	.	3	3	.	.	.	3	.	3	.	.	.	3	.
* 60-69
* 70-79
* 80-89
* 90-99
* 100
VWL
SAI
MAI
COI
Total	956	0	81	718	350	0	0	61	0	1231	620	0	0	92	0

Incremental reflects data since the last shift report only. *Final* indications exclude multiple tests.

* Reportable indication

86 - C MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -C/D05

INSPECTION: Mar-95

5-Apr-95 17:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
		8	3	TEC	TEH	810-EC	MBM	3H	10.79	12.53	8	6.24	90	4	
91-Oct		8	3	TEC	TEH	810-EP	MBM	3H	12.11	.00	8	5.45	100	3	RESULT OF DISCREPANCY RESOLUTION
90-Apr		8	3	TEC	TEH	810-EC	NDD							1	
		7	4	TEC	TEH	810-EC	MBM	3H	16.96	18.39	6	4.85	80	7	
91-Oct		7	4	TEC	TEH	810-EP	MBM	3H	17.71	.00	6	5.23	95	3	RESULT OF DISCREPANCY RESOLUTION
90-Apr		7	4	TEC	TEH	810-EC	NDD							1	
		1	8	11H	TEH	810-EC	MBM	8H	23.26	26.40	6	3.57	78	28	RESULT OF DISCREPANCY RESOLUTION
91-Oct		1	8	11H	TEH	810-EP	MBM	8H	24.82	.00	6	3.11	85	3	
91-Oct		1	8	11C	TEC	810-EP	NDD							79	RETEST - TEST FROM 11HL TO 10CL
91-Oct		1	8	11H	10C	580-EJ	NDD							78	
90-Apr		1	6	11H	TEH	810-ED	NDD							28	
90-Apr		1	6	11C	TEC	810-ED	NDD							63	RETEST - TEST FROM 11HL TO 10CL
90-Apr		1	8	11H	TEC	590-ED	NDD							65	
		5	8	TEC	TEH	810-EC	MAM	7H	17.06	.00	1	.39	102	7	RESULT OF DISCREPANCY RESOLUTION
		5	8	TEC	TEH	810-EC	MAM	7H	14.09	.00	1	.59	51	7	RESULT OF DISCREPANCY RESOLUTION
91-Oct		5	8	11C	TEH	810-EP	MBM	7H	18.78	.00	6	1.14	58	3	RESULT OF DISCREPANCY RESOLUTION
91-Oct		5	8	11C	TEH	810-EP	MBM	7H	13.57	.00	6	.58	70	3	RESULT OF DISCREPANCY RESOLUTION
90-Apr		5	8	11C	TEH	810-ED	NDD							26	
90-Apr		5	8	11C	TEC	810-ED	NDD							61	
		10	9	TEC	TEH	810-EC	INF	8C	.00	.00	M1			5	RESULT OF DISCREPANCY RESOLUTION
91-Oct		10	9	11C	TEH	810-EP	NDD							2	
90-Apr		10	9	TEC	TEH	810-EC	INR	8C	.00	.00	M1	.45	157	2	
		7	12	TEC	TEH	810-EC	INR	10C	22.69	.00	1			7	RESULT OF DISCREPANCY RESOLUTION
		7	12	TEC	TEH	810-EC	MAM	10C	24.05	.00	1	.50	136	7	RESULT OF DISCREPANCY RESOLUTION
91-Oct		7	12	11C	TEH	810-EP	NDD							4	
90-Apr		7	12	TEC	TEH	810-EC	INR	10C	23.90	.00	1			3	
90-Apr		7	12	TEC	TEH	810-EC	INR	10C	22.70	.00	1			3	
		21	12	TEC	TEH	810-EC	MAM	10H	33.84	.00	1	1.63	156	7	RESULT OF DISCREPANCY RESOLUTION
		21	12	TEC	TEH	810-EC	INF	10H	32.40	.00	1			7	RESULT OF DISCREPANCY RESOLUTION
		21	12	TEC	TEH	810-EC	MAM	10C	26.09	.00	1	.35	142	7	RESULT OF DISCREPANCY RESOLUTION
		21	12	TEC	TEH	810-EC	INF	10C	24.10	.00	1			7	RESULT OF DISCREPANCY RESOLUTION
91-Oct		21	12	11C	TEH	810-EP	NDD							4	
90-Apr		21	12	TEC	TEH	810-EC	INR	10H	32.40	.00	1			3	
90-Apr		21	12	TEC	TEH	810-EC	INR	10C	24.10	.00	1			3	
90-Apr		21	12	TEC	TEH	810-EC	INR	10C	26.50	.00	1			3	
		29	12	TEC	TEH	810-EC	MBM	9C	26.83	28.07	6	2.12	57	7	RESULT OF DISCREPANCY RESOLUTION
		29	12	TEC	TEH	810-EC	MBM	9C	8.20	9.96	6	3.34	57	7	RESULT OF DISCREPANCY RESOLUTION
91-Oct		29	12	TEC	TEH	810-EP	MBM	9C	9.47	.00	6	3.84	64	4	
90-Apr		29	12	TEC	TEH	810-EC	NDD							3	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	32	13	TEC	TEH	810-EC INR	7C		21.80	.00	1				8 RESULT OF DISCREPANCY RESOLUTION
91-Oct	32	13	TEC	TEH	810-EP MBM	7C		21.94	.00	8	9.99	81	5	5 RESULT OF DISCREPANCY RESOLUTION
90-Apr	32	13	TEC	TEH	810-EC INR	7C		21.80	.00	1				3
	33	13	TEC	TEH	810-EC	31 AV2		.00	.00	M2	3.05			8
	33	13	TEC	TEH	810-EC	23 AV3		.00	.00	M2	1.90			8
91-Oct	33	13	TEC	TEH	810-EP	22 AV2		.00	.00	M2	1.52			5
91-Oct	33	13	TEC	TEH	810-EP	19 AV3		.00	.00	M2	1.27			5 RESULT OF DISCREPANCY RESOLUTION
90-Apr	33	13	TEC	TEH	810-EC	NDD								3
	7	14	TEC	TEH	810-EC	MAM 10H		28.86	.00	1	.77	155	8	8 RESULT OF DISCREPANCY RESOLUTION
	7	14	TEC	TEH	810-EC	MAM 10C		31.99	.00	1	.43	82	8	8 RESULT OF DISCREPANCY RESOLUTION
	7	14	TEC	TEH	810-EC	INF 10C		27.80	.00	1				8 RESULT OF DISCREPANCY RESOLUTION
	7	14	TEC	TEH	810-EC	MAM 10C		29.29	.00	1	3.15	180	8	8 RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	14	11H	TEH	810-EP	NDD								5 RETEST - TEST FROM 11CL TO 10HL
91-Oct	7	14	11C	10H	810-EF	NDD								33 RESULT OF DISCREPANCY RESOLUTION
90-Apr	7	14	TEC	TEH	810-EC	DNT 10C		29.30	.00	1	8.87	184	4	4
90-Apr	7	14	TEC	TEH	810-EC	INR 10C		27.80	.00	1				4 RESULT OF LAR
	8	14	TEC	TEH	810-EC	MBM 9C		5.81	8.89	8	2.06	71	8	8
91-Oct	8	14	11C	TEH	810-EP	NDD								5
90-Apr	8	14	TEC	TEH	810-EC	INR 9C		6.20	.00	1				4
	33	14	TEC	TEH	810-EC	MBM 10H		23.46	25.49	6	3.54	83	8	8 RESULT OF DISCREPANCY RESOLUTION
	33	14	TEC	TEH	810-EC	17 AV3		.00	.00	M2	1.28			8
	33	14	TEC	TEH	810-EC	26 AV4		.00	.00	M2	2.29			8
	33	14	TEC	TEH	810-EC	MBM 7C		32.15	33.80	6	4.26	79	8	8
91-Oct	33	14	TEC	TEH	810-EP	25 AV4		.00	.00	M2	1.81			5
90-Apr	33	14	TEC	TEH	810-EC	NDD								4
	13	16	TEC	TEH	810-EC	MAM 10H		29.84	.00	1	.28	154	9	9
	13	16	TEC	TEH	810-EC	MAM 10C		27.43	.00	1	.57	153	9	9
	13	16	TEC	TEH	810-EC	MAM 10C		40.04	.00	1	.35	153	9	9
	13	16	TEC	TEH	810-EC	INR 10C		26.10	.00	1				9
91-Oct	13	16	11C	TEH	810-EP	NDD								5
90-Apr	13	16	TEC	TEH	810-EC	INR 10C		39.80	.00	1				3
90-Apr	13	16	TEC	TEH	810-EC	INR 10C		27.30	.00	1				5
90-Apr	13	16	TEC	TEH	810-EC	INR 10C		26.10	.00	1				5
	36	16	TEC	TEH	810-EC	35 AV2		.00	.00	M2	3.83			9
	36	16	TEC	TEH	810-EC	17 AV3		.00	.00	M2	1.24			9 RESULT OF DISCREPANCY RESOLUTION
91-Oct	36	16	TEC	TEH	810-EP	29 AV2		.00	.00	M2	2.36			5
91-Oct	36	16	TEC	TEH	810-EP	20 AV3		.00	.00	M2	1.28			5 RESULT OF DISCREPANCY RESOLUTION
90-Apr	36	16	TEC	TEH	810-EC	14 AV2		.00	.00	M2	.47			5 RESULT OF DISCREPANCY RESOLUTION
	16	17	TEC	TEH	810-EC	MAM 10C		31.03	.00	1	.36	149	9	9 RESULT OF DISCREPANCY RESOLUTION
	16	17	TEC	TEH	810-EC	MAM 10C		34.46	.00	1	.35	142	9	9
	16	17	TEC	TEH	810-EC	INR 10C		33.00	.00	1				9 RESULT OF DISCREPANCY RESOLUTION

30 - C MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -C/D5

INSPECTION: Mar-93

5-Apr-93 17:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	16	17	TEC	TEH	810-EC	INR	10C	30.20	.00	1				9 RESULT OF DISCREPANCY RESOLUTION
	16	17	TEC	TEH	810-EC	INR	10C	31.10	.00	1				9 RESULT OF DISCREPANCY RESOLUTION
91-Oct	16	17	11C	TEH	810-EP	NDD				1				6
90-Apr	16	17	TEC	TEH	810-EC	INR	10H	31.10	.00	1				5
90-Apr	16	17	TEC	TEH	810-EC	INR	10C	34.20	.00	1				5
90-Apr	16	17	TEC	TEH	810-EC	INR	10C	33.00	.00	1				5
90-Apr	16	17	TEC	TEH	810-EC	INR	10C	30.20	.00	1				5
	38	17	TEC	TEH	810-EC	15	AV1	.00	.00	M2	1.09			9 RESULT OF DISCREPANCY RESOLUTION
	38	17	TEC	TEH	810-EC	37	AV2	.00	.00	M2	4.01			9
	38	17	TEC	TEH	810-EC	15	AV3	.00	.00	M2	1.11			9 RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	17	TEC	TEH	810-EP	26	AV2	.00	.00	M2	1.84			6 RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	17	TEC	TEH	810-EC	NDD				1				5
	8	20	TEC	TEH	810-EC	MAM	9H	4.03	.00	1	.25	132	10	10 RESULT OF DISCREPANCY RESOLUTION
	8	20	TEC	TEH	810-EC	MBM	9C	3.51	4.95	6	3.35	79	10	
91-Oct	8	20	11C	TEH	810-EF	NDD				1				8
90-Apr	8	20	TEC	TEH	810-EC	INR	9C	4.08	.00	1	.30	171	6	
	11	20	TEC	TEH	810-EC	MAM	10H	33.70	.00	1	.65	157	10	
	11	20	TEC	TEH	810-EC	INR	10C	32.50	.00	1				10 RESULT OF DISCREPANCY RESOLUTION
91-Oct	11	20	11C	TEH	810-EF	NDD				1				8
90-Apr	11	20	TEC	TEH	810-EC	INF	10H	31.58	.00	1				6
90-Apr	11	20	TEC	TEH	810-EC	INR	10H	33.88	.00	1	.45	158	6	
90-Apr	11	20	TEC	TEH	810-EC	INF	10C	31.22	.00	1				6
90-Apr	11	20	TEC	TEH	810-EC	INR	10C	32.51	.00	1	1.03	168	6	
	12	20	TEC	TEH	810-EC	INF	10H	25.33	.00	1				10 RESULT OF DISCREPANCY RESOLUTION
91-Oct	12	20	11C	TEH	810-EF	DNG	11C	-17.9	.00	1	13.57	184	8	
90-Apr	12	20	TEC	TEH	810-EC	INF	10H	23.86	.00	1				6
90-Apr	12	20	TEC	TEH	810-EC	INR	10H	25.37	.00	1	1.40	170	6	
90-Apr	12	20	TEC	TEH	810-EC	INF	10C	23.55	.00	1				6
	13	20	TEC	TEH	810-EC	MBM	1H	21.78	22.34	6	3.75	89	10	10 RESULT OF DISCREPANCY RESOLUTION
	13	20	TEC	TEH	810-EC	MAM	9H	25.72	.00	1	.88	150	10	
	13	20	TEC	TEH	810-EC	MBM	9H	5.18	8.07	6	.90	28	10	10 RESULT OF DISCREPANCY RESOLUTION
	13	20	TEC	TEH	810-EC	MBM	9H	7.75	8.91	6	2.09	64	10	10 RESULT OF DISCREPANCY RESOLUTION
	13	20	TEC	TEH	810-EC	M3N	9H	26.55	27.32	6	2.09	90	10	10 RESULT OF DISCREPANCY RESOLUTION
	13	20	TEC	TEH	810-EC	MBM	9H	28.77	29.48	6	1.13	89	10	10 RESULT OF DISCREPANCY RESOLUTION
	13	20	TEC	TEH	810-EC	MBM	9-1	36.10	37.67	6	2.25	85	10	10 RESULT OF DISCREPANCY RESOLUTION
	13	20	TEC	TEH	810-EC	MAM	9H	26.32	.00	1	.20	132	10	10 RESULT OF DISCREPANCY RESOLUTION
	13	20	TEC	TEH	810-EC	MBM	10H	2.66	4.47	6	3.02	69	10	10 RESULT OF DISCREPANCY RESOLUTION
	13	20	TEC	TEH	810-EC	MAM	10C	28.19	.00	1	.60	153	10	
	13	20	TEC	TEH	810-EC	INF	10C	26.72	.00	1				10 RESULT OF DISCREPANCY RESOLUTION
	13	20	TEC	TEH	810-EC	MAM	9C	26.83	.00	1	.64	152	10	
	13	20	TEC	TEH	810-EC	MAM	9C	27.33	.00	1	.28	122	10	
	13	20	TEC	TEH	810-EC	MAM	9C	27.72	.00	1	.73	162	10	
	13	20	TEC	TEH	810-EC	MAM	9C	28.41	.00	1	.58	162	10	10 RESULT OF DISCREPANCY RESOLUTION

86 - C MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Grainwood Unit 2 A2R03

CDE -C/D5

INSPECTION: Mar-93

5-Apr-93 17:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	13	20	11C	TEH	610-EF NDD					1			8	
90-Apr	13	20	TEC	TEH	610-EC INF 1H	21.00	.00	1					6	
90-Apr	13	20	TEC	TEH	610-EC INR 9H	25.97	.00	1	.62	152	6		6	RESULT OF DISCREPANCY RESOLUTION
90-Apr	13	20	TEC	TEH	610-EC INR 9H	28.33	.00	1	.13	148	6		6	
90-Apr	13	20	TEC	TEH	610-EC INF 10H	27.44	.00	1					6	RESULT OF DISCREPANCY RESOLUTION
90-Apr	13	20	TEC	TEH	610-EC INR 10H	29.13	.00	1	.85	167	6		6	
90-Apr	13	20	TEC	TEH	610-EC INR 10C	26.72	.00	1	.47	159	6		6	
	5	22	TEC	TEH	610-EC INF 5C	1.60	.00	1					11	
91-Oct	5	22	11C	TEH	610-EF NDD			1					9	RESULT OF DISCREPANCY RESOLUTION
90-Apr	5	22	11C	TEH	610-ED NDD			1					28	
90-Apr	5	22	11C	TEC	610-ED INR 5C	1.60	.00	1					61	RESULT OF LAR
	34	22	TEC	TEH	610-EC MAM 9H	9.55	.00	1	1.01	105	11		11	RESULT OF DISCREPANCY RESOLUTION
91-Oct	34	22	11C	TEH	610-EF MBM 9H	9.57	.00	6	7.21	102	9		9	
90-Apr	34	22	TEC	TEH	610-EC INR 9H	9.00	.00	1	.80	168	6		6	
	15	24	TEC	TEH	610-EC MBM 4C	1.14	1.93	6	3.51	76	12		12	RESULT OF DISCREPANCY RESOLUTION
91-Oct	15	24	11C	TEH	610-EF NDD			1					10	
90-Apr	15	24	TEC	TEH	610-EC INR 4C	1.60	.00	1	.42	171	6		6	
	45	24	TEC	TEH	610-EC MBM 9H	12.18	13.81	6	6.80	86	11		11	
	45	24	TEC	TEH	610-EC 40 AV2	.00	.00	M2	4.57		11		11	RESULT OF DISCREPANCY RESOLUTION
	45	24												RETEST FOR POSITIVE I.D.
	45	24	TEC	TEH	610-EC 33 AV3	.00	.00	M2	2.89		11		11	
	45	24	TEC	TEH	610-EC 49 AV4	.00	.00	M2	7.24		11		11	RESULT OF DISCREPANCY RESOLUTION
	45	24												RETEST FOR POSITIVE I.D.
	45	24	10C	TEH	610-EC PID AV3	.00	.00	M2	8.21		57		57	RESULT OF DISCREPANCY RESOLUTION
	45	24												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	45	24	10C	TEH	610-EC PID AV4	.00	.00	M2	8.07		57		57	RESULT OF DISCREPANCY RESOLUTION
	45	24												>>>> POSITIVE I.D. ESTABLISHED <<<<<
91-Oct	45	24	TEC	TEH	610-EF 27 AV2	.00	.00	M2	2.17		10		10	
91-Oct	45	24	TEC	TEH	610-EF 20 AV3	.00	.00	M2	1.34		10		10	
91-Oct	45	24	TEC	TEH	610-EF 38 AV4	.00	.00	M2	4.33		10		10	
90-Apr	45	24	TEC	TEH	610-EC INR 9H	12.40	.00	1					9	
90-Apr	45	24	TEC	TEH	610-EC 29 AV4	.00	.00	M2	.92		9		9	
	42	25	TEC	TEH	610-EC 19 AV2	.00	.00	M2	1.18		12		12	
	42	25	TEC	TEH	610-EC 21 AV3	.00	.00	M2	1.40		12		12	
	42	25	TEC	TEH	610-EC 20 AV4	.00	.00	M2	1.25		12		12	
91-Oct	42	25	10C	TEH	610-EF 17 AV3	.00	.00	M2	1.01		10		10	RESULT OF DISCREPANCY RESOLUTION
90-Apr	42	25	TEC	TEH	610-EC NDD			1					9	
	6	26	TEC	TEH	610-EC MBM 8H	39.53	40.99	6	2.52	45	13		13	RESULT OF DISCREPANCY RESOLUTION
91-Oct	6	26	11C	TEH	610-EF MBM 8H	40.12	.00	6	1.13	68	10		10	RESULT OF DISCREPANCY RESOLUTION
90-Apr	6	26	TEC	TEH	610-EC NDD			1					10	
	45	26	TEC	TEH	610-EC 25 AV3	.00	.00	M2	1.85		12		12	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	45	26	TEC	TEH	810-EF	21	AV3	.00	.00	M2	1.47		10	RESULT OF DISCREPANCY RESOLUTION
90-Apr	45	26	TEC	TEH	810-EC	NDD				1			10	
	46	26	TEC	TEH	810-EC	23	AV1	.00	.00	M2	1.65		12	
	46	26	TEC	TEH	810-EC	25	AV2	.00	.00	M2	1.87		12	
	46	26	TEC	TEH	810-EC	42	AV3	.00	.00	M2	5.00		12	RESULT OF DISCREPANCY RESOLUTION
	46	26												RETEST FOR POSITIVE I.D.
	46	26	TEC	TEH	810-EC	30	AV4	.00	.00	M2	2.54		12	
	46	26	10C	TEH	810-EC	PID	AV3	.00	.00	M2	5.09		87	>>>> POSITIVE I.D. ESTABLISHED <<<<<
91-Oct	45	26	TEC	TEH	810-EF	31	AV3	.00	.00	M2	2.98		10	
91-Oct	46	26	TEC	TEH	810-EF	24	AV4	.00	.00	M2	1.79		10	
90-Apr	46	26	TEC	TEH	810-EC	24	AV3	.00	.00	M2	.92		10	
90-Apr	46	26	TEC	TEH	810-EC	14	AV4	.00	.00	M2	.44		10	RESULT OF DISCREPANCY RESOLUTION
	38	27	TEC	TEH	810-EC	MBM	9H	6.42	8.65	8	4.89	77	13	RESULT OF DISCREPANCY RESOLUTION
	38	27	TEC	TEH	810-EC	MBM	10C	22.73	25.63	8	1.94	76	13	RESULT OF DISCREPANCY RESOLUTION
	38	27	TEC	TEH	810-EC	MBM	8C	33.13	34.72	8	3.47	76	13	
	38	27	TEC	TEH	810-EC	MBM	7C	11.29	14.35	8	2.62	88	13	RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	27	TEC	TEH	810-EF	MBM	10C	21.95	.00	8	1.69	74	11	RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	27	TEC	TEH	810-EC	NDD				1			10	
	5	28	TEC	TEH	810-EC	MBM	10H	33.95	35.21	8	2.01	87	13	RESULT OF DISCREPANCY RESOLUTION
	5	28	TEC	TEH	810-EC	INF	10C	5.60	.00	1			13	
	5	28	TEC	TEH	810-EC	INF	9C	8.23	.00	1			13	
91-Oct	5	28	TEC	TEH	810-EF	MBM	10C	5.60	.00	4	1.98	56	11	
91-Oct	5	28	TEC	TEH	810-EF	MBM	9C	8.23	.00	8	2.48	47	11	
90-Apr	5	28	11C	TEH	810-ED	NDD				1			28	
90-Apr	5	28	11C	TEC	810-ED	NDD				1			61	
	6	28	TEC	TEH	810-EC	INF	9H	5.74	.00	1			13	
91-Oct	6	28	11C	TEH	810-EF	MBM	9H	5.74	.00	6	1.21	63	11	RESULT OF DISCREPANCY RESOLUTION
90-Apr	6	28	TEC	TEH	810-EB	NDD				1			11	
	8	28	TEC	TEH	810-EC	INR	9H	11.30	.00	1			13	RESULT OF DISCREPANCY RESOLUTION
	8	28	TEC	TEH	810-EC	MAM	9H	12.84	.00	1	.46	151	13	RESULT OF DISCREPANCY RESOLUTION
	8	28	TEC	TEH	810-EC	MAM	9H	13.75	.00	1	.79	153	13	RESULT OF DISCREPANCY RESOLUTION
	8	28	TEC	TEH	810-EC	MAM	9C	10.83	.00	1	.88	162	13	RESULT OF DISCREPANCY RESOLUTION
	8	28	TEC	TEH	810-EC	MBM	9C	11.39	12.10	6	.85	72	13	RESULT OF DISCREPANCY RESOLUTION
	8	28	TEC	TEH	810-EC	MBM	5C	7.40	8.94	6	1.77	78	13	RESULT OF DISCREPANCY RESOLUTION
	8	28	TEC	TEH	810-EC	MBM	5C	11.65	12.91	6	1.14	85	13	RESULT OF DISCREPANCY RESOLUTION
91-Oct	8	28	TEC	TEH	810-EF	MBM	9H	13.93	.00	6	.59	105	11	RESULT OF DISCREPANCY RESOLUTION
91-Oct	8	28	TEC	TEH	810-EF	MBM	9C	11.33	.00	6	.95	79	11	RESULT OF DISCREPANCY RESOLUTION
90-Apr	8	28	TEC	TEH	810-EB	NDD				1			11	
	1	29	10H	TEH	810-EC	MAM	5H	32.63	.00	1	.17	129	28	RESULT OF LAR
	1	29	10H	TEH	810-EC	MBM	7H	6.31	9.67	6	3.35	63	28	
	1	29	10H	TEH	810-EC	MBM	8H	9.23	12.14	6	5.90	57	28	
	1	29	11H	TEH	810-EC	MAM	5H	32.63	.00	1	.13	120	65	

88 - C MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -C/D5

INSPECTION: Mar-93

5-Apr-93 17:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	1	29	11H	TEH	810-EC	MBM	7H	6.12	9.51	8	4.17	88	85	
	1	29	11H	TEH	810-EC	MBM	8H	9.07	10.44	8	4.10	49	85	
	1	29	11C	TEC	810-EC	MBM	4C	9.22	9.90	6	1.13	59	87	
91-Oct	1	29	11H	TEH	810-EF	MBM	7H	8.22	.00	4	5.20	35	13	RESULT OF DISCREPANCY RESOLUTION
91-Oct	1	29	11H	TEH	810-EF	MBM	8H	9.99	.00	4	7.99	28	13	RESULT OF DISCREPANCY RESOLUTION
91-Oct	1	29	11C	TEC	810-EP	NDD				1				74 RETEST - TEST FROM 11HL TO 10CL
91-Oct	1	29	11H	TEH	560-EJ	NDD				1				78
90-Apr	1	29	11H	TEH	810-ED	NDD				1				28
90-Apr	1	29	11C	TEC	810-ED	NDD				1				83 RETEST - TEST FROM 11HL TO 10CL
90-Apr	1	29	11H	TEC	590-ED	NDD				1				85
	18	31	TEC	TEH	810-EC	MBM	3H	4.34	5.77	8	4.53	82	57	
91-Oct	18	31	TEC	TEH	810-EF	MBM	3H	5.22	.00	6	4.42	83	15	
90-Apr	18	31	TEC	TEH	810-EC	INR	3H	4.60	.00	1				12
	29	31	TEC	TEH	810-EC	INR	AV4	17.75	.00	M1				57
91-Oct	29	31	TEC	TEH	810-EF	MBM	AV4	17.75	.00	6	2.58	78	14	RESULT OF DISCREPANCY RESOLUTION
90-Apr	29	31	TEC	TEH	810-EC	NDD				1				12
	49	31	TEC	TEH	810-EC	INF	AV4	.00	.00	M1				57
91-Oct	49	31	TEC	TEH	810-EF	18	AV4	.00	.00	M2	.95			14 RESULT OF DISCREPANCY RESOLUTION
90-Apr	49	31	TEC	TEH	810-EC	NDD				1				12
	18	32	TEC	TEH	810-EC	INR	3H	5.20	.00	1				15 RESULT OF DISCREPANCY RESOLUTION
91-Oct	18	32	11C	TEH	810-EF	MBM	3H	5.22	.00	6	4.47	83	15	RESULT OF DISCREPANCY RESOLUTION
90-Apr	18	32	TEC	TEH	810-EC	NDD				1				13
	46	36	TEC	TEH	810-EC	MBM	1H	16.29	16.98	6	1.78	85	18	
	46	36	TEC	TEH	810-EC	MBM	1H	15.39	16.14	6	1.63	86	18	
	46	36	TEC	TEH	810-EC	MBM	1H	5.93	7.19	6	3.41	86	18	
	46	36	TEC	TEH	810-EC	MAM	1H	8.10	.00	1	.94	131	16	RESULT OF DISCREPANCY RESOLUTION
	46	36	1H	1H	820-ZR	MBM	1H	8.10	.00	1	1.35	129	74	
	46	36	1H	1H	820-ZR	MBM	1H	6.22	.00	1	.55	157	74	RESULT OF LAR
91-Oct	46	36	TEC	TEH	810-EF	MBM	1H	7.85	.00	1	.98	113	18	
90-Apr	46	36	TEC	TEH	810-EC	INR	1H	7.77	.00	1	.79	147	15	
	7	37	TEC	TEH	810-EC	MAM	8C	9.48	.00	1	.54	74	17	
91-Oct	7	37	TEC	TEH	810-EF	MBM	8C	9.07	.00	6	5.74	80	19	RESULT OF DISCREPANCY RESOLUTION
90-Apr	7	37	TEC	TEH	810-EC	INR	8C	9.60	.00	1	.43	88	16	
	38	37	TEC	TEH	810-EC	MBM	9H	29.74	30.86	6	6.58	79	17	
91-Oct	38	37	11C	TEH	810-EF	MBM	9H	30.26	.00	1	1.41	21	19	RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	37	TEC	TEH	810-EC	INR	9H	25.40	.00	1	1.12	24	15	
	18	38	TEC	TEH	810-EC	MBM	9H	15.28	16.63	6	2.14	80	17	
	18	38	TEC	TEH	810-EC	MAM	9H	11.60	.00	1	.54	56	17	RESULT OF DISCREPANCY RESOLUTION
	18	38	TEC	TEH	810-EC	MAM	9H	7.67	.00	1	.35	39	17	RESULT OF DISCREPANCY RESOLUTION
	18	38	TEC	TEH	810-EC	MAM	9C	31.60	.00	1	.29	50	17	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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86 - C MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -C/D5

INSPECTION: Mar-93

5-Apr-93 17:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	18	38	TEC	TEH	610-EC MAM	8C		38.78	.00	1	.48	54	17	
	18	38	10H	9H	620-ZR MBM	9H		11.60	.00	1	.90	136	75	
91-Oct	18	38	11C	TEH	610-EF MBM	9H		11.59	.00	6	3.55	78	19	
90-Apr	18	38	TEC	TEH	610-EC NDD					1			16	
	43	41	TEC	TEH	610-EC MBM	3H		9.61	11.47	6	3.54	88	19	
	43	41	TEC	TEH	610-EC 21	AV2		.00	.00	M2	1.38		19	RESULT OF DISCREPANCY RESOLUTION
91-Oct	43	41	TEC	TEH	610-EF MBM	3H		10.55	.00	6	3.53	89	21	RESULT OF DISCREPANCY RESOLUTION
90-Apr	43	41	TEC	TEH	610-ED INR	3H		10.20	.00	1			18	
	11	42	TEC	TEH	610-EC MBM	10H		25.44	26.90	6	6.24	89	19	RESULT OF DISCREPANCY RESOLUTION
	11	42	TEC	TEH	610-EC MAM	10H		23.11	.00	1	.69	182	19	RESULT OF DISCREPANCY RESOLUTION
	11	42	TEC	TEH	610-EC INF	10H		24.80	.00	M1			19	RESULT OF DISCREPANCY RESOLUTION
	11	42	TEC	TEH	610-EC MBM	9C		32.63	34.63	6	3.02	86	19	RESULT OF DISCREPANCY RESOLUTION
91-Oct	11	42	TEC	TEH	610-EF MBM	10H		25.59	.00	6	5.78	84	21	
91-Oct	11	42	TEC	TEH	610-EF MBM	10H		23.19	.00	6	6.15	89	21	RESULT OF DISCREPANCY RESOLUTION
90-Apr	11	42	TEC	TEH	610-ED INR	10H		21.50	.00	1			18	
90-Apr	11	42	TEC	TEH	610-ED INR	10H		24.80	.00	1			18	
	32	42	TEC	TEH	610-EC MAM	9C		12.02	.00	1	.32	83	19	RESULT OF DISCREPANCY RESOLUTION
	32	42	TEC	TEH	610-EC MBM	8C		2.80	2.72	6	1.51	88	19	RESULT OF DISCREPANCY RESOLUTION
	32	42	TEC	TEH	610-EC MBM	8C		4.24	5.61	6	2.66	80	19	RESULT OF DISCREPANCY RESOLUTION
	32	42	TEC	TEH	610-EC MBM	8C		8.96	11.97	6	1.96	80	19	RESULT OF DISCREPANCY RESOLUTION
	32	42	TEC	TEH	610-EC MBM	8C		13.88	15.26	6	3.43	81	19	RESULT OF DISCREPANCY RESOLUTION
	32	42	TEC	TEH	610-EC MBM	8C		22.04	23.29	6	3.09	86	19	
	32	42	TEC	TEH	610-EC MAM	8C		25.53	.00	1	.38	55	19	RESULT OF DISCREPANCY RESOLUTION
	32	42	TEC	TEH	610-EC MBM	8C		30.13	31.65	6	2.87	84	19	RESULT OF DISCREPANCY RESOLUTION
	32	42	TEC	TEH	610-EC MBM	9C		31.62	33.09	6	2.69	84	19	RESULT OF DISCREPANCY RESOLUTION
91-Oct	32	42	TEC	TEH	610-EF MBM	9C		11.70	.00	1	.45	53	22	RESULT OF DISCREPANCY RESOLUTION
91-Oct	32	42	TEC	TEH	610-EF MMB	8C		5.12	32.44	1	.42	59	22	RESULT OF DISCREPANCY RESOLUTION
90-Apr	32	42	TEC	TEH	610-ED NDD					1			19	
	35	42	TEC	TEH	610-EC MBM	5H		19.04	20.07	6	3.70	79	19	
91-Oct	35	42	TEC	TEH	610-EF MBM	5H		19.31	.00	6	3.71	77	22	
90-Apr	35	42	TEC	TEH	610-ED NDD					1			19	
	32	43	TEC	TEH	610-EC MAM	10H		31.25	.00	1	.57	48	20	
	32	43	TEC	TEH	610-EC MBM	10H		29.31	30.44	6	1.64	66	20	
	32	43	11H	11H	620-ZR MBM	11H		-11.5	.00	1	.62	163	75	
91-Oct	32	43	11C	TEH	610-EF MBM	10H		31.04	.00	1	.60	61	22	RESULT OF DISCREPANCY RESOLUTION
90-Apr	32	43	TEC	TEH	610-ED NDD					1			19	
	18	44	TEC	TEH	610-EC MBM	8C		34.08	35.64	6	3.92	48	20	RESULT OF DISCREPANCY RESOLUTION
91-Oct	18	44	11C	TEH	610-EF NDD					1			23	
90-Apr	18	44	TEC	TEH	610-ED INR	8C		34.70	.00	1			19	
	32	46	TEC	TEH	610-EC INF	10C		4.90	.00	1			22	RESULT OF DISCREPANCY RESOLUTION
	32	46	TEC	TEH	610-EC MAM	10C		8.36	.00	1	.47	61	22	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	32	48	TEC	TEH	810-EC	INF	10C	7.50	.00	1			22	RESULT OF DISCREPANCY RESOLUTION
	32	48	TEC	TEH	810-EC	MAM	10C	9.21	.00	1	.46	63	22	RESULT OF DISCREPANCY RESOLUTION
	32	48	TEC	TEH	810-EC	MAM	10C	10.74	.00	1	.46	52	22	RESULT OF DISCREPANCY RESOLUTION
	32	48	TEC	TEH	810-EC	INF	10C	13.70	.00	1			22	RESULT OF DISCREPANCY RESOLUTION
	32	48	TEC	TEH	810-EC	MAM	10C	15.57	.00	1	.37	66	22	RESULT OF DISCREPANCY RESOLUTION
	32	48	TEC	TEH	810-EC	INF	10C	16.00	.00	1			22	RESULT OF DISCREPANCY RESOLUTION
	32	48	TEC	TEH	810-EC	MAM	10C	17.95	.00	1	.59	54	22	RESULT OF DISCREPANCY RESOLUTION
	32	48	TEC	TEH	810-EC	INF	10C	23.40	.00	1			22	RESULT OF DISCREPANCY RESOLUTION
	32	48	TEC	TEH	810-EC	MAM	10C	33.60	.00	1	.31	66	22	RESULT OF DISCREPANCY RESOLUTION
	32	48	TEC	TEH	810-EC	INF	10C	31.50	.00	1			22	RESULT OF DISCREPANCY RESOLUTION
	32	48	TEC	TEH	810-EC	MBM	10C	24.58	26.12	6	1.04	84	22	RESULT OF DISCREPANCY RESOLUTION
91-Oct	32	48	11C	TEH	810-EF	NDD				1			24	
90-Apr	32	48	TEC	TEH	810-ED	INR	10C	4.90	.00	1	.38	57	21	
90-Apr	32	48	TEC	TEH	810-ED	INR	10C	7.50	.00	1	.34	80	21	
90-Apr	32	48	TEC	TEH	810-ED	INR	10C	9.20	.00	1	.38	47	21	
90-Apr	32	48	TEC	TEH	810-ED	INR	10C	13.70	.00	1	.31	77	21	
90-Apr	32	48	TEC	TEH	810-ED	INR	10C	16.00	.00	1	.49	55	21	
90-Apr	32	48	TEC	TEH	810-ED	INR	10C	23.40	.00	1	.11	200	21	
90-Apr	32	48	TEC	TEH	810-ED	INR	10C	31.50	.00	1	.23	78	21	
	21	47	TEC	TEH	810-EC	MAM	5H	24.39	.00	1	.41	51	22	RESULT OF DISCREPANCY RESOLUTION
	21	47	TEC	TEH	810-EC	MAM	5H	23.40	.00	1	.36	54	22	RESULT OF DISCREPANCY RESOLUTION
	21	47	TEC	TEH	810-EC	MAM	5H	22.11	.00	1	.30	51	22	RESULT OF DISCREPANCY RESOLUTION
	21	47	TEC	TEH	810-EC	MAM	8C	10.20	.00	1	.71	39	22	RESULT OF DISCREPANCY RESOLUTION
	21	47	7H	5H	820-ZR	MBM	5H	23.40	.00	1	.40	70	75	RESULT OF LAR
	21	47	7H	5H	820-ZR	MBM	5H	24.39	.00	1	.48	78	75	RESULT OF LAR
91-Oct	21	47	TEC	TEH	810-EF	MBM	8C	10.21	.00	6	3.21	75	25	
90-Apr	21	47	TEC	TEH	810-ED	NDD				1			21	
	5	48	TEC	TEH	810-EC	MAM	5H	27.45	.00	1	.50	62	23	RESULT OF DISCREPANCY RESOLUTION
91-Oct	5	48	TEC	TEH	810-EF	MBM	5H	27.66	.00	6	3.88	77	25	
90-Apr	5	48	11C	TEH	810-ED	NDD				1			29	
90-Apr	5	48	11C	TEC	810-ED	NDD				1			61	
	43	48	TEC	TEH	810-EC	MBM	8C	14.91	16.30	6	4.49	81	23	
91-Oct	43	48	11C	TEH	810-EF	NDD				1			25	
90-Apr	43	48	TEC	TEH	810-ED	INR	8C	15.11	.00	1	.44	172	22	
	30	52	TEC	TEH	810-EC	MAM	5C	12.36	.00	1	.40	102	24	RESULT OF DISCREPANCY RESOLUTION
91-Oct	30	52	11C	TEH	810-EF	NDD				1			29	
90-Apr	30	52	TEC	TEH	810-ED	INR	5C	11.90	.00	1			24	
	19	53	TEC	TEH	810-EC	MBM	9H	36.09	39.71	6	3.07	62	25	
	19	53	TEC	TEH	810-EC	MBM	8C	13.57	14.73	6	1.70	61	25	
	19	53	TEC	TEH	810-EC	MBM	8C	16.25	16.15	6	2.06	69	25	
	19	53	TEC	TEH	810-EC	MBM	8C	16.15	19.72	6	1.78	73	25	
91-Oct	19	53	TEC	TEH	810-EF	MBM	9H	39.02	.00	6	3.19	74	28	
91-Oct	19	53	TEC	TEH	810-EF	MBM	8C	13.75	.00	6	1.89	59	28	RESULT OF DISCREPANCY RESOLUTION

86 - C MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

COE -C/D5

INSPECTION: Mar-93

5-Apr-93 17:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	19	53	TEC	TEH	810-EF MBM	8C		18.44	.00	8	2.37	65	28	RESULT OF DISCREPANCY RESOLUTION
91-Oct	19	53	TEC	TEH	810-EF MBM	8C		18.70	.00	8	1.81	71	28	RESULT OF DISCREPANCY RESOLUTION
90-Apr	19	53	TEC	TEH	810-ED NDD					1			25	RESULT OF DISCREPANCY RESOLUTION
	24	54	TEC	TEH	810-EC MBM	T3C		4.99	6.36	8	8.41	84	25	
91-Oct	24	54	TEC	TEH	810-EF MBM	T3C		5.83	.00	1	9.95	75	31	RESULT OF DISCREPANCY RESOLUTION
90-Apr	24	54	TEC	TEH	810-ED INR	T3C		5.80	.00	1			25	
90-Apr	24	54	TEC	TEH	810-ED INR	T3C		5.80	.00	1			26	
	41	54	TEC	TEH	810-EC	27 AV2		.00	.00	M2	2.09		25	
	41	54	TEC	TEH	810-EC	37 AV3		.00	.00	M2	3.77		25	
91-Oct	41	54	TEC	TEH	810-EF	15 AV2		.00	.00	M2	.88		31	
91-Oct	41	54	TEC	TEH	810-EF	28 AV3		.00	.00	M2	2.26		31	
90-Apr	41	54	TEC	TEH	810-ED NDD					1			26	
	42	55	TEC	TEH	810-EC	19 AV2		.00	.00	M2	1.13		26	
	42	55	TEC	TEH	810-EC	20 AV3		.00	.00	M2	1.21		26	
	42	55	TEC	TEH	810-EC MBM	10C		24.68	25.79	8	1.84	85	26	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	55	TEC	TEH	810-EF	18 AV2		.00	.00	M2	1.17		32	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	55	TEC	TEH	810-EF	15 AV3		.00	.00	M2	.94		32	RESULT OF DISCREPANCY RESOLUTION
90-Apr	42	55	TEC	TEH	810-ED NDD					1			26	
	3	56	TEC	TEH	810-EC INF	8C		4.20	.00	1			66	
	3	56	TEC	TEH	810-EC MBM	5C		13.70	15.04	8	2.30	76	66	
	3	56	TEC	TEH	810-EC MBM	3C		6.58	7.72	8	2.15	88	66	
	3	56	TEC	TEH	810-EC MBM	3C		8.64	9.71	8	1.25	71	66	
91-Oct	3	56	11C	TEH	810-EF NDD					1			28	
91-Oct	3	56	11C	TEH	810-EF DNT	5H		.08	.00	M1	6.27	178	28	
90-Apr	3	56	11C	TEH	810-ED NDD					1			29	
90-Apr	3	56	11C	TEC	810-ED INR	8C		4.20	.00	1			61	RESULT OF LAR
	19	56	TEC	TEH	810-EC MBM	4C		11.13	12.25	8	2.36	58	26	
91-Oct	19	56	TEC	TEH	810-EF MBM	4C		11.68	.00	1	.83	41	29	RESULT OF DISCREPANCY RESOLUTION
90-Apr	19	56	TEC	TEH	810-ED NDD					1			27	
	33	56	TEC	TEH	810-EC MAM	9C		9.09	.00	1	1.54	157	27	RESULT OF DISCREPANCY RESOLUTION
	33	56	TEC	TEH	810-EC MBM	9C		36.63	37.76	8	1.31	86	27	
	33	56	TEC	TEH	810-EC MAM	8C		24.95	.00	1	1.12	146	27	RESULT OF DISCREPANCY RESOLUTION
	33	56	TEC	TEH	810-EC MAM	7C		12.76	.00	1	.46	145	27	RESULT OF DISCREPANCY RESOLUTION
91-Oct	33	56	TEC	TEH	810-EF MBM	9C		9.11	.00	8	2.92	80	32	RESULT OF DISCREPANCY RESOLUTION
90-Apr	33	56	TEC	TEH	810-ED NDD					1			27	
	35	56	TEC	TEH	810-EC	20 AV2		.00	.00	M2	1.28		27	
	35	56	TEC	TEH	810-EC INF	AV3		.00	.00	M2			27	RESULT OF DISCREPANCY RESOLUTION
91-Oct	35	56	TEC	TEH	810-EF	14 AV3		.00	.00	M2	.85		32	RESULT OF DISCREPANCY RESOLUTION
90-Apr	35	56	TEC	TEH	810-ED NDD					1			27	
	38	56	TEC	TEH	810-EC	22 AV3		.00	.00	M2	1.39		27	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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86 - C MOST RECENT INDICATION HISTORY WITH A2R05 DATA

Braidwood Unit 2 A2R05

CDE -C/D5

INSPECTION: Mar-93

5-Apr-93 17:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	36	56	TEC	TEH	810-EF	16	AV3	.00	.00	M2	1.03		32	RESULT OF DISCREPANCY RESOLUTION
90-Apr	36	56	TEC	TEH	810-ED		NDD			1			27	RESULT OF DISCREPANCY RESOLUTION
	43	56	TEC	TEH	810-EC	MBM	9H	20.99	22.45	6	1.68	89	27	RESULT OF DISCREPANCY RESOLUTION
	43	56	TEC	TEH	810-EC		26 AV4	.00	.00	M2	1.93		27	
91-Oct	43	56	TEC	TEH	810-EF		22 AV4	.00	.00	M2	1.80		32	
90-Apr	43	56	TEC	TEH	810-ED		18 AV4	.00	.00	M2	.67		27	
	44	56	TEC	TEH	810-EC	MBM	1H	.68	2.04	6	10.02	86	27	
	44	56	TEC	TEH	810-EC		32 AV3	.00	.00	M2	2.81		27	RESULT OF DISCREPANCY RESOLUTION
	44	56	TEC	TEH	810-EC		23 AV4	.00	.00	M2	1.51		27	
91-Oct	44	56	TEC	TEH	810-EF		20 AV3	.00	.00	M2	1.39		32	
91-Oct	44	56	TEC	TEH	810-EF		20 AV4	.00	.00	M2	1.35		32	
90-Apr	44	56	TEC	TEH	810-ED		1H	1.28	.00	1			27	RESULT OF DISCREPANCY RESOLUTION
	47	56	TEC	TEH	810-EC	MBM	T9H	4.00	5.43	6	2.41	79	27	
	47	56	TEC	TEH	810-EC	MBM	8H	13.61	14.90	6	5.70	82	27	
	47	56	TEC	TEH	810-EC		22 AV2	.00	.00	M2	1.42		27	
	47	56	TEC	TEH	810-EC		33 AV3	.00	.00	M2	2.95		27	
	47	56	TEC	TEH	810-EC		42 AV4	.00	.00	M2	4.93		27	RESULT OF DISCREPANCY RESOLUTION
	47	56												RETEST FOR POSITIVE I.D.
	47	56	TEC	TEH	810-EC		PID AV3	.00	.00	M2	2.03		58	RESULT OF DISCREPANCY RESOLUTION
	47	56												>>>> POSITIVE I.D. ESTABLISHED <<<<
	47	56	TEC	TEH	810-EC		PID AV4	.00	.00	M2	3.55		58	>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Oct	47	56	TEC	TEH	810-EF		25 AV3	.00	.00	M2	1.90		32	
91-Oct	47	56	TEC	TEH	810-EF		28 AV4	.00	.00	M2	2.38		32	
90-Apr	47	56	TEC	TEH	810-ED		16 AV3	.00	.00	M2	.58		27	
90-Apr	47	56	TEC	TEH	810-ED		19 AV4	.00	.00	M2	.70		27	RESULT OF DISCREPANCY RESOLUTION
	26	59	TEC	TEH	810-EC	MBM	10H	32.94	35.60	6	3.27	87	32	RESULT OF DISCREPANCY RESOLUTION
	26	59	TEC	TEH	810-EC	MBM	10H	29.77	31.74	6	5.79	83	32	RESULT OF DISCREPANCY RESOLUTION
91-Oct	26	59	TEC	TEH	810-EP	MBM	10H	30.73	.00	6	5.45	78	36	RESULT OF DISCREPANCY RESOLUTION
90-Apr	26	59	TEC	TEH	810-ED		NDD			1			48	
	42	59	TEC	TEH	810-EC	MBM	5H	31.82	33.25	6	.79	69	32	RESULT OF DISCREPANCY RESOLUTION
	42	59	TEC	TEH	810-EC	MBM	5H	28.40	29.23	6	.50	80	32	RESULT OF DISCREPANCY RESOLUTION
	42	59	TEC	TEH	810-EC		39 AV1	.00	.00	M2	4.32		32	RESULT OF DISCREPANCY RESOLUTION
	42	59	TEC	TEH	810-EC		54 AV2	.00	.00	M2	9.66		32	RESULT OF DISCREPANCY RESOLUTION
	42	59												RETEST FOR POSITIVE I.D.
	42	59	10C	TEH	810-EC		PID AV1	.00	.00	M2	3.59		58	>>>> POSITIVE I.D. ESTABLISHED <<<<
	42	59	10C	TEH	810-EC		PID AV2	.00	.00	M2	7.97		58	>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Oct	42	59	TEC	TEH	810-EF		33 AV1	.00	.00	M2	3.12		34	
91-Oct	42	59	TEC	TEH	810-EF		37 AV2	.00	.00	M2	3.82		34	
90-Apr	42	59	TEC	TEH	810-ED		17 AV1	.00	.00	M2	.61		49	
90-Apr	42	59	TEC	TEH	810-ED		21 AV2	.00	.00	M2	.81		49	
	44	59	TEC	TEH	810-EC		28 AV1	.00	.00	M2	2.09		32	
	44	59	TEC	TEH	810-EC		49 AV2	.00	.00	M2	7.26		32	RESULT OF DISCREPANCY RESOLUTION

89 - C MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -C/D6

INSPECTION: Mar-93

5-Apr-93 17:34

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	44	59												RETEST FOR POSITIVE I.D.
	44	59	TEC	TEH	810-EC	81	AV3	.00	.00	M2	8.08		32	RESULT OF DISCREPANCY RESOLUTION
	44	59												RETEST FOR POSITIVE I.D.
	44	59	TEC	TEH	810-EC	28	AV4	.00	.00	M2	2.08		32	
	44	59	TEC	TEH	810-EC	MAM	10C	34.23	.00	1	.11	91	32	RESULT OF DISCREPANCY RESOLUTION
	44	59	TEC	TEH	810-EC	MBM	7C	2.55	3.18	8	.31	85	32	RESULT OF DISCREPANCY RESOLUTION
	44	59	10C	TEH	810-EC	PID	AV2	.00	.00	M2	5.57		58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	59	10C	TEH	810-EC	PID	AV3	.00	.00	M2	6.40		58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
91-Oct	44	59	TEC	TEH	810-EF	17	AV1	.00	.00	M2	1.08		34	
91-Oct	44	59	TEC	TEH	810-EF	29	AV2	.00	.00	M2	2.36		34	
91-Oct	44	59	TEC	TEH	810-EF	37	AV3	.00	.00	M2	3.95		34	
91-Oct	44	59	TEC	TEH	810-EF	27	AV4	.00	.00	M2	2.13		34	
90-Apr	44	59	TEC	TEH	810-ED	11	AV2	.00	.00	M2	.35		49	RESULT OF DISCREPANCY RESOLUTION
90-Apr	44	59	TEC	TEH	810-ED	19	AV3	.00	.00	M2	.72		49	
90-Apr	44	59	TEC	TEH	810-ED	23	AV4	.00	.00	M2	.91		49	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	810-EC	45	AV1	.00	.00	M2	5.78		32	RESULT OF DISCREPANCY RESOLUTION
	45	59												RETEST FOR POSITIVE I.D.
	45	59	TEC	TEH	810-EC	50	AV2	.00	.00	M2	7.60		32	RESULT OF DISCREPANCY RESOLUTION
	45	59												RETEST FOR POSITIVE I.D.
	45	59	TEC	TEH	810-EC	MBM	AV3	9.83	11.34	8	2.70	87	32	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	810-EC	38	AV3	.00	.00	M2	3.89		32	
	45	59	TEC	TEH	810-EC	MBM	10C	1.47	3.00	8	2.20	80	32	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	810-EC	PID	AV1	.00	.00	M2	4.52		58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	45	59	TEC	TEH	810-EC	PID	AV2	.00	.00	M2	6.10		58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	45	59	TEC	TEH	810-EC	PID	AV3	.00	.00	M2	7.39		58	RESULT OF DISCREPANCY RESOLUTION
	45	59												>>>> POSITIVE I.D. ESTABLISHED <<<<<
91-Oct	45	59	TEC	TEH	810-EF	35	AV1	.00	.00	M2	3.49		34	
91-Oct	45	59	TEC	TEH	810-EF	31	AV2	.00	.00	M2	2.74		34	
91-Oct	45	59	TEC	TEH	810-EF	31	AV3	.00	.00	M2	2.74		34	
90-Apr	45	59	TEC	TEH	810-ED	22	AV1	.00	.00	M2	.85		49	
90-Apr	45	59	TEC	TEH	810-ED	13	AV2	.00	.00	M2	.42		49	
90-Apr	45	59	TEC	TEH	810-ED	23	AV3	.00	.00	M2	.92		49	
	48	59	TEC	TEH	810-EC	44	AV2	.00	.00	M2	5.64		32	RESULT OF DISCREPANCY RESOLUTION
	48	59												RETEST FOR POSITIVE I.D.
	48	59	TEC	TEH	810-EC	40	AV3	.00	.00	M2	4.54		32	RESULT OF DISCREPANCY RESOLUTION
	48	59												RETEST FOR POSITIVE I.D.
	48	59	TEC	TEH	810-EC	MBM	10C	21.24	22.96	8	1.13	88	32	
	48	59	TEC	TEH	810-EC	MBM	8C	17.00	18.53	8	6.51	88	32	RESULT OF DISCREPANCY RESOLUTION
	48	59	TEC	TEH	810-EC	MBM	5C	28.67	30.69	8	1.90	85	32	RESULT OF DISCREPANCY RESOLUTION
	48	59	TEC	TEH	810-EC	MBM	5C	30.79	32.44	8	1.24	90	32	RESULT OF DISCREPANCY RESOLUTION
	48	59	TEC	TEH	810-EC	PID	AV2	.00	.00	M2	4.34		58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	48	59	TEC	TEH	810-EC	PID	AV3	.00	.00	M2	3.54		58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
91-Oct	48	59	TEC	TEH	810-EF	34	AV2	.00	.00	M2	3.27		34	
91-Oct	48	59	TEC	TEH	810-EF	31	AV3	.00	.00	M2	2.76		34	
90-Apr	48	59	TEC	TEH	810-ED	19	AV2	.00	.00	M2	.72		49	RESULT OF DISCREPANCY RESOLUTION
90-Apr	48	59	TEC	TEH	810-ED	15	AV3	.00	.00	M2	.53		49	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	48	50	TEC	TEH	810-ED INR	8C	15.80	.00		1			49	
	27	80	TEC	TEH	810-EC MBM	T9H	12.10	13.42	6	2.86	79	29		RESULT OF DISCREPANCY RESOLUTION
	27	80	TEC	TEH	810-EC MBM	10C	13.50	14.81	8	2.86	79	29		
91-Oct	27	80	TEC	TEH	810-EP MBM	10C	13.48	.00	6	4.04	77	36		RESULT OF DISCREPANCY RESOLUTION
90-Apr	27	90	TEC	TEH	810-ED INR	10C	14.50	.00		1			48	
	30	80	TEC	TEH	810-EC MBM	1H	22.34	23.81	6	2.40	79	29		
	30	80	TEC	TEH	810-EC MBM	10C	29.05	31.19	6	2.04	71	29		
91-Oct	30	80	TEC	TEH	810-EP MBM	1H	23.42	.00	6	2.18	76	36		RESULT OF DISCREPANCY RESOLUTION
91-Oct	30	80	TEC	TEH	810-EP MBM	10C	28.45	.00	6	2.57	74	36		RESULT OF DISCREPANCY RESOLUTION
90-Apr	30	80	TEC	TEH	810-ED NDD					1			48	
	41	80	TEC	TEH	810-EC	23 AV2	.00	.00	M2	1.56			29	
	41	80	TEC	TEH	810-EC	31 AV3	.00	.00	M2	2.73			29	
91-Oct	41	80	TEC	TEH	810-EP	25 AV2	.00	.00	M2	1.85			35	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	80	TEC	TEH	810-EP	32 AV3	.00	.00	M2	2.95			35	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	80	TEC	TEH	810-ED NDD					1			48	
	46	80	TEC	TEH	810-EC	18 AV3	.00	.00	M2	1.07			29	
	46	80	TEC	TEH	810-EC	28 AV4	.00	.00	M2	1.92			29	
91-Oct	46	80	TEC	TEH	810-EP	21 AV4	.00	.00	M2	1.47			35	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	80	TEC	TEH	810-ED NDD					1			48	
	25	81	TEC	TEH	810-EC MBM	T9H	15.41	18.52	6	1.10	86	29		RESULT OF DISCREPANCY RESOLUTION
	25	81	TEC	TEH	810-EC MBM	T9H	31.60	32.85	6	4.25	81	29		RESULT OF DISCREPANCY RESOLUTION
	25	81	TEC	TEH	810-EC MBM	8H	16.54	17.92	6	2.75	80	29		
	25	81	TEC	TEH	810-EC MBM	8H	23.05	24.34	6	2.01	70	29		RESULT OF DISCREPANCY RESOLUTION
	25	81	TEC	TEH	810-EC MBM	9H	15.73	16.93	6	2.65	88	29		RESULT OF DISCREPANCY RESOLUTION
	25	81	TEC	TEH	810-EC MBM	9H	20.44	21.78	6	5.45	80	29		RESULT OF DISCREPANCY RESOLUTION
	25	81	TEC	TEH	810-EC MBM	9H	22.80	24.15	6	3.82	80	29		RESULT OF DISCREPANCY RESOLUTION
	25	81	TEC	TEH	810-EC MBM	9H	24.45	25.98	6	1.98	88	29		
	25	81	TEC	TEH	810-EC NAM	9H	4.94	.00	1	.30	56	29		RESULT OF DISCREPANCY RESOLUTION
91-Oct	25	81	TEC	TEH	810-EP MBM	T9H	32.82	.00	6	3.92	78	36		RESULT OF DISCREPANCY RESOLUTION
91-Oct	25	81	TEC	TEH	810-EP MBM	9H	23.55	.00	6	3.52	78	36		RESULT OF DISCREPANCY RESOLUTION
91-Oct	25	81	TEC	TEH	810-EP MBM	9H	21.41	.00	6	4.92	78	36		RESULT OF DISCREPANCY RESOLUTION
90-Apr	25	81	TEC	TEH	810-ED INR	9H	20.30	.00	1				48	
	46	81	TEC	TEH	810-EC MBM	9H	3.47	4.98	6	8.45	82	29		
	46	81	TEC	TEH	810-EC	20 AV2	.00	.00	M2	1.31			29	
91-Oct	46	81	TEC	TEH	810-EP MBM	9H	4.40	.00	6	7.81	79	36		RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	81	TEC	TEH	810-ED INR	9H	4.40	.00	1				48	
	49	81	TEC	TEH	810-EC MBM	11H	30.24	32.02	6	9.30	74	29		RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	81	TEC	TEH	810-EP MBM	11H	31.18	.00	6	8.70	73	36		RESULT OF DISCREPANCY RESOLUTION
90-Apr	49	81	TEC	TEH	810-ED NDD					1			48	
	9	82	TEC	TEH	810-EC MBM	8C	2.41	3.66	6	4.25	79	31		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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Braidwood Unit 2 A2R03

CDE -C/D5

INSPECTION: Mar-93

5-Apr-93 17:35

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	9	62	11C	TEH	610-EP	NDD				1			39	
90-Apr	9	62	TEC	TEH	610-ED	INR	8C	5.80	.00	1	1.02	188	55	RESULT OF DISCREPANCY RESOLUTION
	14	62	TEC	TEH	610-EC	MSM	9H	37.71	38.78	8	3.28	81	30	
91-Oct	14	62	11C	TEH	610-EP	MSM	9H	38.41	.00	8	3.21	82	39	
90-Apr	14	62	TEC	TEH	610-ED	INR	9H	35.50	.00	1	.37	140	56	
	33	62	TEC	TEH	610-EC	MSM	AV3	.37	2.39	8	8.36	78	29	RESULT OF DISCREPANCY RESOLUTION
	33	62	TEC	TEH	610-EC	MSM	3C	13.30	15.53	8	4.71	87	29	
91-Oct	33	62	11C	TEH	610-EP	MSM	AV3	1.35	.00	8	5.41	78	36	RESULT OF DISCREPANCY RESOLUTION
90-Apr	33	62	TEC	TEH	610-ED	NDD				1			48	
	40	62	TEC	TEH	610-EC	MSM	1H	9.54	12.12	8	2.94	88	29	
	40	62	TEC	TEH	610-EC	MSM	9H	19.17	21.14	8	3.98	88	29	
	40	62	TEC	TEH	610-EC	MSM	7C	7.73	9.87	8	2.94	78	29	RESULT OF DISCREPANCY RESOLUTION
	40	62	TEC	TEH	610-EC	INR	1C	.00	.00	M1			29	
	40	62	TEC	TEH	610-EC	MSM	1C	5.98	7.08	8	3.52	80	29	
	40	62	TEC	TEH	610-EC	MSM	T3C	7.56	8.24	8	4.47	80	29	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	62	11C	TEH	610-EP	MSM	9H	19.81	.00	8	3.53	70	36	RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	62	TEC	TEH	610-ED	INR	1C	5.60	.00	1			47	
90-Apr	40	62	TEC	TEH	610-ED	INR	1C	.00	.00	1			47	
	48	62	TEC	TEH	610-EC	MAM	10H	29.24	.00	1	.33	143	29	RESULT OF DISCREPANCY RESOLUTION
	48	62	TEC	TEH	610-EC	28	AV1	.00	.00	M2	1.93		29	
	48	62	TEC	TEH	610-EC	39	AV2	.00	.00	M2	4.30		29	RESULT OF DISCREPANCY RESOLUTION
	48	62	TEC	TEH	610-EC	41	AV3	.00	.00	M2	4.70		29	RESULT OF DISCREPANCY RESOLUTION
	48	62												RETEST FOR POSITIVE I.D.
	48	62	TEC	TEH	610-EC	37	AV4	.00	.00	M2	3.72		29	
	48	62	TEC	TEH	610-EC	MSM	7C	20.29	21.72	8	2.14	77	29	
	48	62	11C	TEH	610-EC	MAM	10H	29.22	.00	1	.31	143	58	RESULT OF DISCREPANCY RESOLUTION
	48	62	11C	TEH	610-EC	PID	AV1	.00	.00	M2	1.52		58	RESULT OF DISCREPANCY RESOLUTION
	48	62												>>>> POSITIVE I.D. ESTABLISHED <<<<
	48	62	11C	TEH	610-EC	PID	AV2	.00	.00	M2	3.39		58	>>>> POSITIVE I.D. ESTABLISHED <<<<
	48	62	11C	TEH	610-EC	PID	AV3	.00	.00	M2	3.50		58	>>>> POSITIVE I.D. ESTABLISHED <<<<
	48	62	11C	TEH	610-EC	PID	AV4	.00	.00	M2	3.03		58	>>>> POSITIVE I.D. ESTABLISHED <<<<
91-Oct	48	62	TEC	TEH	610-EP	21	AV1	.00	.00	M2	1.45		36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	48	62	TEC	TEH	610-EP	30	AV2	.00	.00	M2	2.81		36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	48	62	TEC	TEH	610-EP	32	AV3	.00	.00	M2	2.90		36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	48	62	TEC	TEH	610-EP	25	AV4	.00	.00	M2	1.86		36	RESULT OF DISCREPANCY RESOLUTION
90-Apr	48	62	TEC	TEH	610-ED	12	AV2	.00	.00	M2	.29		47	RESULT OF DISCREPANCY RESOLUTION
	38	67	TEC	TEH	610-EC	17	AV2	.00	.00	M2	.84		33	
	38	67	TEC	TEH	610-EC	MSM	AV2	2.04	3.28	8	3.70	79	33	RESULT OF DISCREPANCY RESOLUTION
	38	67	TEC	TEH	610-EC	33	AV3	.00	.00	M2	2.77		33	
	38	67	TEC	TEH	610-EC	MSM	7C	7.29	9.59	8	2.10	80	33	
91-Oct	38	67	11C	TEH	610-EP	28	AV3	.00	.00	M2	1.98		40	RESULT OF DISCREPANCY RESOLUTION
90-Apr	38	67	TEC	TEH	610-ED	NDD				1			48	

ME - C MOST ACCENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -C/D6

INSPECTION: Mar-93

5-Apr-93 17:35

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	44	87	TEC	TEH	810-EC	19	AV1	.00	.00	M2	1.34		33	RESULT OF DISCREPANCY RESOLUTION
	44	87	TEC	TEH	810-EC	23	AV2	.00	.00	M2	1.46		33	
	44	87	TEC	TEH	810-EC	24	AV3	.00	.00	M2	1.48		33	
91-Oct	44	87	TEC	TEH	810-EP	18	AV2	.00	.00	M2	.94		40	RESULT OF DISCREPANCY RESOLUTION
91-Oct	44	87	TEC	TEH	810-EP	18	AV3	.00	.00	M2	.94		40	RESULT OF DISCREPANCY RESOLUTION
90-Apr	44	87	TEC	TEH	810-ED		NDD						48	
	49	87	TEC	TEH	810-EC	INF	AV4	.00	.00	M2			33	
	49	87	TEC	TEH	810-EC	MAM	7C	24.94	.00	1	.45	163	33	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	87	TEC	TEH	810-EP	18	AV4	.00	.00	M2	.92		40	RESULT OF DISCREPANCY RESOLUTION
90-Apr	49	87	TEC	TEH	810-ED		NDD						48	
	34	88	TEC	TEH	810-EC	37	AV1	.00	.00	M2	3.59		33	
	34	88	TEC	TEH	810-EC	18	AV2	.00	.00	M2	.94		33	RESULT OF DISCREPANCY RESOLUTION
	34	88	TEC	TEH	810-EC	12	AV3	.00	.00	M2	.82		33	RESULT OF DISCREPANCY RESOLUTION
	34	88	TEC	TEH	810-EC	20	AV4	.00	.00	M2	1.09		33	RESULT OF DISCREPANCY RESOLUTION
91-Oct	34	88	TEC	TEH	810-EP	27	AV1	.00	.00	M2	2.05		41	
90-Apr	34	88	TEC	TEH	810-ED		NDD						45	
	45	88	TEC	TEH	810-EC	MBM	8C	34.74	36.25	8	3.93	78	33	
91-Oct	45	88	TEC	TEH	810-EP	MBM	8C	35.50	.00	8	3.50	81	41	RESULT OF DISCREPANCY RESOLUTION
90-Apr	45	88	TEC	TEH	810-ED		NDD						45	
	45	89	TEC	TEH	810-EC	MBM	5C	25.00	29.02	8	4.82	78	34	
91-Oct	45	89	TEC	TEH	810-EP	MBM	5C	27.85	.00	8	3.34	77	41	
90-Apr	45	89	TEC	TEH	810-ED		NDD						45	
	41	70	TEC	TEH	810-EC	MBM	10C	5.48	8.83	8	7.07	85	34	
91-Oct	41	70	11C	TEH	810-EP		NDD						41	
90-Apr	41	70	TEC	TEH	810-ED	INR	10C	8.20	.00	M1	.49	149	45	
	5	71	TEC	TEH	810-EC	MAM	3H	21.18	.00	1	1.08	181	35	RESULT OF DISCREPANCY RESOLUTION
91-Oct	5	71	TEC	TEH	810-EP	MBM	3H	21.95	.00	8	.90	88	43	
90-Apr	5	71	11C	TEH	810-ED		NDD						58	
90-Apr	5	71	11C	TEC	810-ED		NDD						62	
	41	71	TEC	TEH	810-EC	20	AV2	.00	.00	M2	1.22		35	
91-Oct	41	71	TEC	TEH	810-EP	19	AV2	.00	.00	M2	1.16		42	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	71	TEC	TEH	810-ED		NDD						44	
	49	71	TFC	TEH	810-EC	INR	AV4	.00	.00				35	RESULT OF LAR
91-Oct	49	71	TEC	TEH	810-EP	18	AV4	.00	.00	M2	1.07		42	RESULT OF DISCREPANCY RESOLUTION
90-Apr	49	71	TEC	TEH	810-ED		NDD						44	
	23	72	TEC	TEH	810-EC	MAM	3H	4.57	.00	1	.46	127	35	RESULT OF DISCREPANCY RESOLUTION
	23	72	TEC	TEH	810-EC	MAM	10H	25.25	.00	1	.39	131	35	RESULT OF DISCREPANCY RESOLUTION
	23	72	TEC	TEH	810-EC	MBM	10C	26.03	27.57	8	2.40	87	35	RESULT OF DISCREPANCY RESOLUTION
	23	72	TEC	TEH	810-EC	MBM	9C	12.81	14.61	8	1.72	84	35	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	23	72	TEC	TEH	810-EC MAM	8C		27.79	29.28	8	2.55	81	36	
	23	72	TEC	TEH	810-EC MAM	7C		15.50	.00	1	.87	136	35	RESULT OF DISCREPANCY RESOLUTION
91-Oct	23	72	TEC	TEH	810-EP MAM	3H		4.87	.00	8	.56	55	43	RESULT OF LAR
91-Oct	23	72	TEC	TEH	810-EP MAM	7C		15.67	.00	6	1.72	82	43	
91-Oct	23	72	SH	3H	RPC-ER NDD					1			72	
91-Oct	23	72	1H	T8H	RPC-ER NDD					1			72	
90-Apr	23	72	TEC	TEH	810-ED NDD					1			53	
	41	72	TEC	TEH	810-EC	22 AV2		.00	.00	M2	1.39		36	RESULT OF DISCREPANCY RESOLUTION
	41	72	TEC	TEH	810-EC	32 AV3		.00	.00	M2	2.85		36	
91-Oct	41	72	TEC	TEH	810-EP	17 AV2		.00	.00	M2	1.02		43	
91-Oct	41	72	TEC	TEH	810-EP	28 AV3		.00	.00	M2	2.24		43	
90-Apr	41	72	TEC	TEH	810-ED	14 AV3		.00	.00	M2	.44		44	
	2	73	11C	TEH	810-EC MAM	7H		34.21	36.04	8	5.74	81	53	RESULT OF DISCREPANCY RESOLUTION
91-Oct	2	73	11H	TEH	810-EP MAM	7H		35.55	.00	8	4.88	78	45	
91-Oct	2	73	11H	TEC	810-EP NDD					1			75	
90-Apr	2	73	11H	TEH	810-ED INR	7H		33.70	.00	1			58	
90-Apr	2	73	11C	TEC	810-ED NDD					1			83	RETEST - TEST FROM 11HL TO 10CL
90-Apr	2	73	11H	TEC	560-ED NDD					1			66	
	27	73	TEC	TEH	810-EC MAM	10C		10.25	11.98	8	4.89	84	36	
	27	73	TEC	TEH	810-EC MAM	10C		17.45	19.21	8	6.29	80	36	
	27	73	TEC	TEH	810-EC MAM	10C		25.52	27.72	8	4.79	88	36	
	27	73	TEC	TEH	810-EC MAM	9C		12.52	14.28	8	2.78	85	36	
	27	73	TEC	TEH	810-EC MAM	9C		20.71	22.41	8	3.81	84	36	
	27	73	TEC	TEH	810-EC MAM	9C		23.91	32.21	8	2.93	78	36	RESULT OF DISCREPANCY RESOLUTION
	27	73	TEC	TEH	810-EC MAM	5C		10.08	11.52	8	5.61	83	36	
	27	73	TEC	TEH	810-EC MAM	2C		3.39	4.39	8	2.82	83	36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	27	73	TEC	TEH	810-EP MAM	10C		17.32	.00	8	5.68	81	44	RESULT OF DISCREPANCY RESOLUTION
91-Oct	27	73	TEC	TEH	810-EP MAM	5C		10.57	.00	8	5.23	82	44	RESULT OF DISCREPANCY RESOLUTION
90-Apr	27	73	TEC	TEH	810-ED NDD					1			43	
	33	73	TEC	TEH	810-EC MAM	10C		35.79	37.32	8	3.92	54	36	
91-Oct	33	73	TEC	TEH	810-EP MAM	10C		36.13	.00	8	3.67	54	44	
90-Apr	33	73	TEC	TEH	810-ED NDD					1			44	
	47	73	TEC	TEH	810-EC MAM	10H		30.33	.00	1	.27	124	36	RESULT OF DISCREPANCY RESOLUTION
	47	73	TEC	TEH	810-EC MAM	9C		27.44	29.31	8	6.64	34	36	
91-Oct	47	73	TEC	TEH	810-EP DNG	AV3		20.74	.00	1	5.50	184	43	
91-Oct	47	73	TEC	TEH	810-EP MAM	9C		27.91	.00	8	6.25	64	43	
90-Apr	47	73	TEC	TEH	810-ED NDD					1			44	
	22	74	TEC	TEH	810-EC MAM	5H		29.14	30.78	8	5.44	85	36	
	22	74	TEC	TEH	810-EC MAM	11H		4.93	6.63	8	3.34	90	36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	22	74	11C	TEH	810-EP MAM	5H		30.21	.00	8	4.98	88	45	RESULT OF DISCREPANCY RESOLUTION
90-Apr	22	74	TEC	TEH	810-ED INR	5H		28.40	.00	1	.44	174	43	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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86 - C MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -C/D5

INSPECTION: Mar-93

5-Apr-93 17:35

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCM	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
		1	75	11H	TEH	610-EC	MBM	3H	6.51	8.39	6	6.91	83	54	RESULT OF DISCREPANCY RESOLUTION
91-Oct	1	75	11H	TEH	610-EP	MBM	3H	7.83	.00	6	5.84	79	46		
91-Oct	1	75	11C	TEC	610-EP	NDD				1		78		RETEST - TEST FROM 11HL TO 10CL	
91-Oct	1	75	11H	10C	590-EJ	NDD				1		78			
90-Apr	1	75	11H	TEH	610-ED	INR	3H	7.40	.00	1		58			
90-Apr	1	75	11C	TEC	610-ED	NDD				1		65		RETEST - TEST FROM 11HL TO 10CL	
90-Apr	1	75	11H	TEC	590-ED	NDD				1		66			
	19	75	TEC	TEH	610-EC	MBM	8H	13.31	15.29	6	2.94	69	37		
	19	75	TEC	TEH	610-EC	MBM	8H	22.47	24.21	6	4.91	72	37		
	19	75	TEC	TEH	610-EC	MBM	9C	9.20	11.27	6	3.35	67	37	RESULT OF DISCREPANCY RESOLUTION	
	19	75	TEC	TEH	610-EC	MBM	7C	24.65	26.37	6	3.24	68	37		
91-Oct	19	75	TEC	TEH	610-EP	MBM	8H	23.56	.00	6	4.69	72	46		
90-Apr	19	75	TEC	TEH	610-ED	NDD				1		53			
	49	75	TEC	TEH	610-EC	MBM	AV3	5.54	7.07	6	6.23	78	40		
91-Oct	49	75	TEC	TEH	610-EP	MBM	AV3	6.50	.00	6	8.07	79	48		
90-Apr	49	75	TEC	TEH	610-ED	INR	AV3	5.80	.00	1	.44	174	43		
	20	77	TEC	TEH	610-EC	MBM	10H	16.21	17.97	6	4.69	81	38		
	20	77	TEC	TEH	610-EC	MBM	7C	27.73	29.34	6	6.29	84	38		
91-Oct	20	77	11C	TEH	610-EF	NDD				1		47			
90-Apr	20	77	TEC	TEH	610-ED	INR	7C	27.30	.00	1		53			
	29	77	TEC	TEH	610-EC	MBM	9C	22.44	23.76	6	.51	76	38	RESULT OF DISCREPANCY RESOLUTION	
	29	77	TEC	TEH	610-EC	MBM	9C	24.41	26.27	6	4.15	63	38	RESULT OF DISCREPANCY RESOLUTION	
91-Oct	29	77	TEC	TEH	610-EF	MBM	9C	25.34	.00	1	.79	57	47	RESULT OF DISCREPANCY RESOLUTION	
90-Apr	29	77	TEC	TEH	610-ED	NDD				1		42			
	29	81	TEC	TEH	610-EC	MBM	9H	33.55	.00	1	.55	59	40		
	29	81	TEC	TEH	610-EC	MBM	8C	7.51	8.89	6	1.98	86	40	RESULT OF DISCREPANCY RESOLUTION	
	29	81	10H	10H	520-ZR	MBM	10H	-7.45	.00	1	.35	89	77		
91-Oct	29	81	TEC	TEH	610-EF	MBM	9H	33.68	.00	6	3.19	74	51	RESULT OF DISCREPANCY RESOLUTION	
90-Apr	29	81	TEC	TEH	610-ED	NDD				1		41			
	25	84	TEC	TEH	610-EC	MBM	3C	12.98	14.47	6	7.07	84	42		
91-Oct	25	84	10C	TEH	610-ZL	NDD				1		53			
90-Apr	25	84	TEC	TEH	610-ED	INR	3C	12.89	.00	1	.61	175	40		
	27	84	TEC	TEH	610-EC	MBM	7C	8.34	9.87	6	2.90	84	41	RESULT OF DISCREPANCY RESOLUTION	
	27	84	TEC	TEH	610-EC	MBM	T8C	6.06	7.51	6	5.01	80	41	RESULT OF DISCREPANCY RESOLUTION	
91-Oct	27	84	11C	TEH	610-ZL	NDD				1		53			
90-Apr	27	84	TEC	TEH	610-ED	INR	T8C	6.20	.00	1	.24	97	40		
	43	84	TEC	TEH	610-EC	21	AV3	.00	.00	M2	1.34		41		
91-Oct	43	84	TEC	TEH	610-ZL	19	AV3	.00	.00	M2	1.21		53		
90-Apr	43	84	TEC	TEH	610-ED	NDD				1			40		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
		45	85	TEC	TEH	810-EC	21 AV3	.00	.00	M2	1.31		42	
91-Oct		45	85	TEC	TEH	810-ZL	17 AV3	.00	.00	M2	.96		53	
90-Apr		45	85	TEC	TEH	810-ED	NDD			1			39	
		40	88	TEC	TEH	810-EC	MBM AV3	4.12	5.58	6	5.88	77	43	
91-Oct		40	88	11C	TEH	810-ZL	MBM AV3	5.02	.00	6	11.96	79	60	RESULT OF DISCREPANCY RESOLUTION
90-Apr		40	88	TEC	TEH	810-ED	INR AV3	5.00	.00	6			38	
		5	92	TEC	TEH	810-EC	MBM 5H	21.89	23.85	6	5.67	79	52	
		5	92	TEC	TEH	810-EC	MBM 9H	16.61	17.77	6	2.25	89	52	
		5	92	TEC	TEH	810-EC	MBM 10H	3.59	4.95	6	2.84	85	52	
91-Oct		5	92	11C	TEH	810-ZL	MBM 5H	23.56	.00	1	.54	67	58	RESULT OF DISCREPANCY RESOLUTION
90-Apr		5	92	TEC	TEH	810-ED	INR 5H	22.40	.00	1			59	
90-Apr		5	92	TEC	TEH	810-ED	INR 9H	16.30	.00	1			59	
90-Apr		5	92	11C	TEC	810-ED	NDD			1			62	
		40	92	TEC	TEH	810-EC	16 AV2	.00	.00	M2	.88		45	RESULT OF DISCREPANCY RESOLUTION
		40	92	TEC	TEH	810-EC	24 AV3	.00	.00	M2	1.62		45	
		40	92	TEC	TEH	810-EC	16 AV4	.00	.00	M2	.90		45	
91-Oct		40	92	11C	TEH	810-ZL	25 AV2	.00	.00	M2	1.96		61	RESULT OF DISCREPANCY RESOLUTION
91-Oct		40	92	11C	TEH	810-ZL	24 AV4	.00	.00	M2	1.79		61	RESULT OF DISCREPANCY RESOLUTION
90-Apr		40	92	TEC	TEH	810-ED	NDD			1			37	
		8	93	TEC	TEH	810-EC	MBM 7C	1.04	10.73	6	2.16	36	45	RESULT OF DISCREPANCY RESOLUTION
91-Oct		8	93	TEC	TEH	810-ZL	MBM 7C	1.18	10.67	6	3.40	83	58	RESULT OF DISCREPANCY RESOLUTION
90-Apr		8	93	TEC	TEH	810-ED	NDD			1			37	
		10	95	TEC	TEH	810-EC	MBM 9C	39.77	41.66	6	6.37	88	46	
91-Oct		10	95	11C	TEH	810-ZL	NDD			1			63	
90-Apr		10	95	TEC	TEH	810-ED	INR 9C	40.00	.00	1			36	RESULT OF LAR
		26	95	TEC	TEH	810-EC	MBM 9C	18.32	19.65	6	5.09	88	46	
91-Oct		26	95	11C	TEH	810-ZL	NDD			1			63	
90-Apr		26	95	TEC	TEH	810-ED	INR 9C	19.10	.00	1	.56	175	36	
		34	96	TEC	TEH	810-EC	MAM 5H	15.13	.00	1	.32	40	46	
		34	96	TEC	TEH	810-EC	MAM 8H	14.44	.00	1	.54	91	46	
		34	96	9H	8H	620-ZR	MBM 8H	14.44	.00	1	.80	63	79	
91-Oct		34	96	11C	TEH	810-ZL	MBM 8H	15.67	.00	6	6.18	83	63	RESULT OF DISCREPANCY RESOLUTION
90-Apr		34	96	TEC	TEH	810-ED	NDD			1			35	
		8	104	TEC	TEH	810-EC	MAM 1C	8.49	.00	1	.36	96	52	RESULT OF DISCREPANCY RESOLUTION
91-Oct		8	104	11C	TEH	810-ZL	NDD			1			57	
90-Apr		8	104	TEC	TEH	810-ED	INR 1C	7.70	.00	1			32	
		22	104	TEC	TEH	810-EC	MAM 5H	16.78	.00	1	1.49	159	50	
		22	104	TEC	TEH	810-EC	MBM 7H	36.90	36.90	6	3.32	89	50	RESULT OF DISCREPANCY RESOLUTION
		22	104	TEC	TEH	810-EC	MBM 7H	10.49	11.89	6	2.07	79	50	

86 - C MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -C/D6

INSPECTION: Mar-93

5-Apr-93 17:55

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	22	104	TEC	TEH	610-EC	MBM	8H	21.73	23.71	6	1.79	85	50	RESULT OF DISCREPANCY RESOLUTION
91-Oct	22	104	11C	TEH	610-ZL	MBM	5H	19.39	.00	6	11.13	61	66	RESULT OF DISCREPANCY RESOLUTION
90-Apr	22	104	TEC	TEH	610-ED	NDD				1			32	
	8	111	TEC	TEH	610-EC	MBM	9C	21.03	21.76	6	3.35	85	52	
	8	111	TEC	TEH	610-EC	MBM	6C	15.16	16.21	6	4.98	80	52	
91-Oct	8	111	TEC	TEH	610-ZL	MBM	6C	15.69	.00	6	9.53	84	56	
90-Apr	8	111	TEC	TEH	610-ED	NDD				1			30	
	13	112	TEC	TEH	610-EC	MAM	3H	23.25	.00	1	.46	50	51	RESULT OF DISCREPANCY RESOLUTION
	13	112	TEC	TEH	610-EC	MAM	5H	20.19	.00	1	.35	52	51	
	13	112	TEC	TEH	610-EC	MAM	5H	18.09	.00	1	.22	50	51	
	13	112	TEC	TEH	610-EC	MAM	5H	8.06	.00	1	.42	52	51	RESULT OF DISCREPANCY RESOLUTION
	13	112	TEC	TEH	610-EC	MBM	5H	10.42	11.89	6	2.24	76	51	RESULT OF DISCREPANCY RESOLUTION
	13	112	7H	5H	620-ZR	MBM	5H	20.19	.00	4	3.44	23	80	
	13	112	7H	5H	620-ZR	MBM	5H	18.09	.00	4	1.97	29	80	
	13	112	7H	5H	620-ZR	MBM	5H	10.42	.00	4	4.55	18	80	
	13	112	7H	5H	620-ZR	MBM	5H	6.06	.00	4	3.83	21	80	
91-Oct	13	112	TEC	TEH	610-ZL	MBM	3H	23.44	.00	6	4.54	71	69	RESULT OF DISCREPANCY RESOLUTION
90-Apr	13	112	TEC	TEH	610-ED	NDD				1			30	

STEAM GENERATOR D

ARRAY REPORT USERS' GUIDE

INDICATION DISTRIBUTION REPORT

This report is composed of two formats, MOST SEVERE INDICATION, and ALL FINAL INDICATIONS. The first category counts the WORST indication in each tube by leg. Therefore, each tube-leg can have a maximum of count of one even if the tube has more than one indication present in that leg. Leg is divided into hot and cold. Hot leg is the section of tube from the tube end hot leg to the top support cold leg. Cold leg is the section of tube from the tube end cold leg to the top support cold leg. Which indication is WORSE than all others in a given tube is determined by a selectable INDICATION HIERARCHY. For example, if a tube has a DI (distorted indication) and an 89% indication in the hot leg, 89% is WORSE than a DI indication if 89% was set to a higher code value. In this case the category 80-89% would be incremented by one in the hot leg column.

The second category, ALL FINAL INDICATIONS, counts all indications each tube-leg and tries to eliminate redundant calls for the same location. Example: If a tube has a DI and an 89% indication in the hot leg from one tape, and on another tape for this tube these indications were called again at nearly the same locations, the program will count two total indications in the tube, not four. It recognizes that there are only two separate indications. In this case both the 80-89% category and the DI category would be incremented by one in the hot leg column.

In both formats, MOST SEVERE INDICATION, and ALL FINAL INDICATIONS, there are three columns. CUMULATIVE shows all indications found since tape one - the beginning of the job. INCREMENTAL shows (if it is being used) all indications found since the last time this report was run. CUMULATIVE REPORTABLE shows all CUMULATIVE indications that are REPORTABLE. REPORTABLE is a term from the NRC Regulatory Guide 1.83 July, 1975 Rev. 1 "In Service Inspection of Pressurized Water Reactor Steam Generator Tubes". It refers to a class of indications from 20% to 100% inclusive.

INDICATIONS VS. LOCATION FOR FINAL INDICATIONS

This report references the frequency of indication occurrence against the locations of the indications. Example: If DI indication has a count of three shown in the 3H (3 TSP HL) column, it means that three tubes had that indication exactly at 3H or referenced to 3H (3H + INCHES). This report eliminates redundant calls.

END

86 - D INDICATION DISTRIBUTION

Braidwood Unit 2 A2R03

CDE -D /05

Inspection: Mar-93

Hot & Cold Legs

Indication	Most Severe Indication Per Tube			Most Severe Indication Per Tube Leg				All Final Indications (Excludes Multiple Tests)							
	Cum.	Incr.	Cum. Rep.	Cumulative		Incremental		Cum. Reportable		Cumulative		Incremental		Cum. Reportable	
				Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold	Hot	Cold
DNT	.	.	.	3	1	5	1
DNG	.	.	.	3	1	6	3
BLG
PVM
INF	5	.	.	2	3	6	13
INR	6	.	.	5	5	9	8
PLP
MBM	832	.	.	604	348	931	547
MAW	143	.	.	96	83	128	77
NGI
DRI
D8I
PI
PIT
1-19	4	.	.	4	8
* 20-29	6	.	6	6	.	.	.	6	.	11	.	.	.	11	.
* 30-39	9	.	9	9	.	.	.	9	.	9	.	.	.	9	.
* 40-49	1	.	1	1	.	.	.	1	.	1	.	.	.	1	.
* 50-59
* 60-69
* 70-79
* 80-89
* 90-99
* 100
VWL
SAI
MAI
COI
Total	1008	0	16	733	421	0	0	16	0	1110	649	0	0	21	0

Incremental reflects data since the last shift report only. *Final* indications exclude multiple tests.

* Reportable indication

Spaldwood Unit 2 A2R03

CDE -D/D6

INSPECTION: Mar-93

5-Apr-93 17:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	15	8	TEC	TEH	810-EC	MBM	4C	13.50	14.94	8	5.70	85	3	RESULT OF DISCREPANCY RESOLUTION
91-Oct	15	5	TEC	TEH	810-EP	MBM	4C	14.54	.00	1	.28	79	1	RESULT OF DISCREPANCY RESOLUTION
90-Apr	15	5	TEC	TEH	810-EC	NDD				1			1	
	19	5	TEC	TEH	810-EC	MBM	5C	13.17	14.10	8	3.34	73	3	RESULT OF DISCREPANCY RESOLUTION
91-Oct	19	5	TEC	TEH	810-EP	MBM	5C	13.36	.00	1	.62	51	1	RESULT OF DISCREPANCY RESOLUTION
90-Apr	19	5	TEC	TEH	810-EC	NDD				1			1	
	16	6	TEC	TEH	810-EC	MBM	10H	8.43	10.80	6	2.38	80	3	
91-Oct	16	6	TEC	TEH	810-EP	MBM	10H	9.86	.00	1	.18	94	2	RESULT OF DISCREPANCY RESOLUTION
90-Apr	16	6	TEC	TEH	810-EC	NDD				1			1	
	17	6	TEC	TEH	810-EC	MBM	8H	37.10	38.38	6	1.65	85	3	RESULT OF DISCREPANCY RESOLUTION
91-Oct	17	6	TEC	TEH	810-EP	MBM	8H	38.65	.00	1	.28	40	2	RESULT OF DISCREPANCY RESOLUTION
90-Apr	17	6	TEC	TEH	810-EC	NDD				1			1	
	19	6	TEC	TEH	810-EC	MBM	9H	21.79	23.23	6	3.51	75	3	
91-Oct	19	6	TEC	TEH	810-EP	MBM	9H	22.80	.00	1	.53	43	2	RESULT OF DISCREPANCY RESOLUTION
90-Apr	19	6	TEC	TEH	810-EC	NDD				1			1	
	5	8	TEC	TEH	810-EC	MBM	8H	26.45	28.51	6	3.56	87	4	RESULT OF DISCREPANCY RESOLUTION
91-Oct	5	8	10C	TEH	810-EP	MBM	9H	26.88	.00	1	.28	59	2	RESULT OF DISCREPANCY RESOLUTION
90-Apr	5	8	11C	TEH	810-EC	NDD				1			28	
90-Apr	5	8	11C	TEC	810-EC	NDD				1			59	
	17	8	TEC	TEH	810-EC	MBM	7H	23.28	25.74	6	4.33	79	4	RESULT OF DISCREPANCY RESOLUTION
91-Oct	17	8	10C	TEH	810-EP	MBM	7H	25.35	.00	1	.73	53	2	RESULT OF DISCREPANCY RESOLUTION
90-Apr	17	8	TEC	TEH	810-EC	INF	7H	22.12	.00	1			2	
90-Apr	17	8	TEC	TEH	810-EC	INF	7H	24.43	.00	1	.37	46	2	
	7	9	TEC	TEH	810-EC	M/H	5C	1.57	.00	M1	.88	44	4	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	9	TEC	TEH	810-EP	DNT	7H	15.96	.00	1	5.74	184	2	
91-Oct	7	9	TEC	TEH	810-EP	MBM	5C	1.80	.00	1	.51	48	2	RESULT OF DISCREPANCY RESOLUTION
90-Apr	7	9	TEC	TEH	810-EC	NDD				1			2	
	19	9	TEC	TEH	810-EC	MBM	8H	22.32	23.53	6	2.87	79	5	
	19	9	TEC	TEH	810-EC	MBM	7C	24.45	25.59	6	2.31	65	5	
91-Oct	19	9	TEC	TEH	810-EP	MBM	8H	23.18	.00	1	.47	51	2	
91-Oct	19	9	TEC	TEH	810-EP	MBM	7C	25.11	.00	1	.69	41	2	
90-Apr	19	9	TEC	TEH	810-EC	NDD				1			2	
	14	10	TEC	TEH	810-EC	MAN	10H	15.76	.00	1	.36	40	5	RESULT OF DISCREPANCY RESOLUTION
91-Oct	14	10	11C	TEH	810-EP	MBM	10H	16.01	.00	1	.40	40	2	RESULT OF DISCREPANCY RESOLUTION
90-Apr	14	10	TEC	TEH	810-EC	NDD				1			2	
	20	11	TEC	TEH	810-EC	MAN	8C	6.05	.00	1	.68	144	5	RESULT OF DISCREPANCY RESOLUTION
91-Oct	20	11	TEC	TEH	810-EP	MBM	8C	5.79	.00	6	6.48	84	3	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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93 - D MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -D/D5

INSPECTION: Mar-93

5-Apr-93 17:38

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	20	11	TEC	TEH	810-EC INR	8C	8.00	.00	1		.58	146	3	RESULT OF DISCREPANCY RESOLUTION
	25	13	TEC	TEH	810-EC MBM	7C	.22	1.85	6		11.06	86	7	
91-Oct	25	13	TEC	TEH	810-EP MBM	7C	1.38	.00	8		7.32	83	4	RESULT OF DISCREPANCY RESOLUTION
90-Apr	25	13	TEC	TEH	810-EC NDD				1				3	
	7	14	TEC	TEH	810-EC INF	9C	30.39	.00	6				7	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	14	11C	TEH	810-EP NDD				1				4	
90-Apr	7	14	TEC	TEH	810-EC INR	9C	30.40	.00	1		.91	183	5	RESULT OF DISCREPANCY RESOLUTION
	34	14	TEC	TEH	810-EC INR	AV1	.00	.00	M2				7	RESULT OF LAR
	34	14	TEC	TEH	810-EC	21 AV2	.00	.00	M2		1.48		7	RESULT OF DISCREPANCY RESOLUTION
	34	14	TEC	TEH	810-EC	32 AV3	.00	.00	M2		3.30		7	
	34	14	TEC	TEH	810-EC	15 AV4	.00	.00	M2		.86		7	RESULT OF DISCREPANCY RESOLUTION
91-Oct	34	14	TEC	TEH	810-EP	17 AV1	.00	.00	M2		.92		5	
91-Oct	34	14	YEC	TEH	810-EP	18 AV2	.00	.00	M2		.98		5	
91-Oct	34	14	TEC	TEH	810-EP	27 AV3	.00	.00	M2		2.00		5	
90-Apr	34	14	TEC	TEH	810-EC	NDD			1				4	
	32	18	TEC	TEH	810-EC	MAM 7H	17.81	.00	1		.38	85	9	RESULT OF DISCREPANCY RESOLUTION
	32	18	TEC	TEH	810-EC	MAM 7H	15.83	.00	1		.23	118	9	RESULT OF DISCREPANCY RESOLUTION
	32	18	TEC	TEH	810-EC	MAM 7H	10.82	.00	1		.30	104	9	RESULT OF DISCREPANCY RESOLUTION
	32	18	TEC	TEH	810-EC	MAM 7H	5.26	.00	1		.38	101	9	RESULT OF DISCREPANCY RESOLUTION
	32	18	TEC	TEH	810-EC	MAM 7H	2.55	.00	1		.20	87	9	RESULT OF DISCREPANCY RESOLUTION
91-Oct	32	18	TEC	TEH	810-EP	MBM 7H	2.21	17.59	1		.35	83	7	RESULT OF DISCREPANCY RESOLUTION
90-Apr	32	18	TEC	TEH	810-EB	NDD			1				5	
	38	18	TEC	TEH	810-EC	MAM 8C	27.13	.00	1		.76	95	9	RESULT OF DISCREPANCY RESOLUTION
91-Oct	38	18	TEC	TEH	810-EP	MBM 8C	27.35	.00	1		.75	102	7	
90-Apr	38	18	TEC	TEH	810-EB	INR 8C	26.53	.00	1				5	RESULT OF DISCREPANCY RESOLUTION
	4	19	TEC	TEH	810-EC	MBM 7H	3.58	4.41	6		.89	84	10	RESULT OF DISCREPANCY RESOLUTION
	4	19	TEC	TEH	810-EC	MBM 8H	9.55	11.82	6		1.40	83	10	RESULT OF DISCREPANCY RESOLUTION
	4	19	TEC	TEH	810-EC	MBM 9H	8.55	9.67	6		1.65	82	10	RESULT OF DISCREPANCY RESOLUTION
	4	19	TEC	TEH	810-EC	MBM 9C	6.69	8.26	6		1.48	86	10	RESULT OF DISCREPANCY RESOLUTION
	4	19	TEC	TEH	810-EC	MBM 7C	11.52	12.78	6		1.06	41	10	RESULT OF DISCREPANCY RESOLUTION
91-Oct	4	19	11C	TEH	810-EP	MBM 9H	8.25	.00	1		.97	21	7	RESULT OF DISCREPANCY RESOLUTION
90-Apr	4	19	11C	TEH	810-EC	NDD			1				26	
90-Apr	4	19	11C	TEC	810-EC	NDD			1				59	
	28	22	TEC	TEH	810-EC	MBM 11H	7.29	8.63	6		1.09	89	11	RESULT OF DISCREPANCY RESOLUTION
	28	22	TEC	TEH	810-EC	MBM 2C	13.14	14.12	6		3.65	79	11	RESULT OF DISCREPANCY RESOLUTION
91-Oct	28	22	11C	TEH	810-EP	NDD			1				8	
90-Apr	28	22	TEC	TEH	810-EC	INR 2C	12.70	.00	1				7	
	42	22	TEC	TEH	810-EC	MBM 10H	4.06	5.27	6		2.51	86	11	
	42	22	TEC	TEH	810-EC	MBM 10C	9.25	10.84	6		2.39	83	11	RESULT OF DISCREPANCY RESOLUTION
	42	22	TEC	TEH	810-EC	MBM 7C	27.90	28.97	6		2.77	77	11	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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99 - D MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -D/D5

INSPECTION: Mar-95

5-Apr-95 17:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
	42	22	TEC	TEH	810-EC	INF	7C	27.02	.00	6			11	RESULT OF DISCREPANCY RESOLUTION
	42	22	TEC	TEH	810-EC	MBM	6C	16.43	17.27	6	3.31	70	11	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	22	TEC	TEH	810-EP	MBM	10H	5.38	.00	6	2.27	87	8	RESULT OF DISCREPANCY RESOLUTION
90-Apr	42	22	TEC	TEH	810-EC	INR	7C	27.00	.00	1			7	
90-Apr	42	22	TEC	TEH	810-EC	INR	6C	16.50	.00	1			7	
	24	25	TEC	TEH	810-EC	INF	9C	29.00	.00	1			12	RESULT OF DISCREPANCY RESOLUTION
	24	25	TEC	TEH	810-EC	MAM	9C	30.33	.00	1	.57	162	12	RESULT OF DISCREPANCY RESOLUTION
91-Oct	24	23	10C	TEH	810-EP	NDO				1			8	
90-Apr	24	25	TEC	TEH	810-EC	INR	9C	29.00	.00	1			8	RESULT OF DISCREPANCY RESOLUTION
	28	23	TEC	TEH	810-EC	MBM	5C	3.44	4.70	6	1.48	87	12	RESULT OF DISCREPANCY RESOLUTION
	28	23	TEC	TEH	810-EC	INR	4C	15.71	.00	M1			12	RESULT OF DISCREPANCY RESOLUTION
	28	23	TEC	TEH	810-EC	MAM	4C	17.20	.00	1	.41	95	12	RESULT OF DISCREPANCY RESOLUTION
91-Oct	28	23	10C	TEH	810-EP	NDO				1			8	
90-Apr	28	23	TEC	TEH	810-EC	INR	4C	15.70	.00	1			7	RESULT OF LAR
	21	24	TEC	TEH	810-EC	MBM	3H	19.89	20.49	6	2.73	85	12	RESULT OF DISCREPANCY RESOLUTION
	21	24	TEC	TEH	810-EC	MBM	3H	21.88	23.18	6	3.27	86	12	RESULT OF DISCREPANCY RESOLUTION
91-Oct	21	24	11C	TEH	810-EP	MBM	3H	20.93	.00	6	2.36	81	9	
90-Apr	21	24	TEC	TEH	810-EC	INF	3H	16.89	.00	1			8	
90-Apr	21	24	TEC	TEH	810-EC	INF	5H	.00	.00	1			8	RESULT OF DISCREPANCY RESOLUTION
90-Apr	21	24	TEC	TEH	810-EC	INF	8H	.00	.00	1			8	
	26	24	TEC	TEH	810-EC	MBM	4C	12.12	13.16	6	3.81	89	12	RESULT OF DISCREPANCY RESOLUTION
91-Oct	26	24	TEC	TEH	810-EP	MBM	4C	12.44	.00	6	3.12	75	9	
90-Apr	26	24	TEC	TEH	810-EC	INR	4C	12.65	.00	1	.56	35	8	
	28	24	TEC	TEH	810-EC	MBM	5H	22.08	23.33	6	3.54	82	12	RESULT OF DISCREPANCY RESOLUTION
91-Oct	28	24	10C	TEH	810-EP	MBM	5H	23.09	.00	6	3.01	82	9	
90-Apr	28	24	TEC	TEH	810-EC	INR	5H	21.79	.00	1	.33	44	8	RESULT OF DISCREPANCY RESOLUTION
	29	24	TEC	TEH	810-EC	MBM	3H	25.91	27.75	6	1.49	89	12	
	29	24	TEC	TEH	810-EC	MBM	3H	12.27	13.39	6	2.23	78	12	RESULT OF DISCREPANCY RESOLUTION
	29	24	TEC	TEH	810-EC	MBM	5H	7.07	8.28	6	3.13	75	12	
	29	24	TEC	TEH	810-EC	MBM	5H	4.31	5.62	6	1.14	76	12	RESULT OF DISCREPANCY RESOLUTION
	29	24	TEC	TEH	810-EC	MBM	5H	6.27	7.39	6	1.23	81	12	RESULT OF DISCREPANCY RESOLUTION
	29	24	TEC	TEH	810-EC	MBM	5H	12.51	13.63	6	2.04	83	12	RESULT OF DISCREPANCY RESOLUTION
	29	24	TEC	TEH	810-EC	MBM	5H	26.26	27.25	6	1.60	75	12	RESULT OF DISCREPANCY RESOLUTION
	29	24	TEC	TEH	810-EC	MBM	5H	27.62	28.61	6	1.59	86	12	RESULT OF DISCREPANCY RESOLUTION
91-Oct	29	24	TEC	TEH	810-EP	MBM	5H	8.40	.00	6	2.65	69	9	
90-Apr	29	24	TEC	TEH	810-EC	NDO				1			8	
	7	27	TEC	TEH	810-EC	MBM	7C	17.65	19.65	6	9.33	87	13	
	7	27	TEC	TEH	810-EC	INF	7C	15.10	.00	1			13	RESULT OF DISCREPANCY RESOLUTION
91-Oct	7	27	TEC	TEH	810-EP	MBM	7C	17.80	.00	6	9.11	86	14	RESULT OF DISCREPANCY RESOLUTION
90-Apr	7	27	TEC	TEH	810-EC	INR	7C	18.10	.00	1			10	RESULT OF DISCREPANCY RESOLUTION

98 - D MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -D/D5

INSPECTION: Mar-95

5-Apr-95 17:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	8	27	TEC	TEH	810-EC MBM	5C	15.81	17.37	8	5.84	84	13		RESULT OF DISCREPANCY RESOLUTION
91-Oct	8	27	TEC	TEH	810-EF MBM	5C	15.80	.00	1	.47	120	14		
90-Apr	8	27	TEC	TEH	810-EC INR	5C	15.10	.00	1			10		RESULT OF DISCREPANCY RESOLUTION
	40	27	TEC		810-EC MBM	6C	6.23	9.68	6	6.61	84	13		RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	27	11C	TEH	810-EF NOD							14		
90-Apr	40	27	TEC	TEH	810-EB INR	6C	7.80	.00	1	.56	177	9		
	11	29	TEC	TEH	810-EC MBM	10H	37.30	.00	1	1.16	122	14		RESULT OF DISCREPANCY RESOLUTION
	11	29	TEC	TEH	810-EC MBM	9C	21.34	22.88	6	3.62	84	14		
	11	29	TEC	TEH	810-EC MBM	7C	40.72	42.53	6	1.56	71	14		RESULT OF DISCREPANCY RESOLUTION
91-Oct	11	29	TEC	TEH	810-EF MBM	10H	37.42	.00	6	11.73	77	33		RESULT OF DISCREPANCY RESOLUTION
90-Apr	11	29	TEC	TEH	810-EC NOD							11		
	14	29	TEC	TEH	810-EC MBM	10C	7.84	9.16	6	4.65	85	14		
	14	29	TEC	TEH	810-EC MBM	7C	38.56	39.43	6	1.49	85	14		
91-Oct	14	29	11C	TEH	810-EF NOD							13		
90-Apr	14	29	TEC	TEH	810-EC INR	10C	8.40	.00	1	.33	165	11		RESULT OF DISCREPANCY RESOLUTION
	29	31	TEC	TEH	810-EC INR	AV3	.00	.00	M2			15		RESULT OF DISCREPANCY RESOLUTION
91-Oct	29	31	TEC	TEH	810-EF 17	AV3	.00	.00	M2	1.26		17		
90-Apr	29	31	TEC	TEH	810-EC NOD							11		
	23	32	TEC	TEH	810-EC MBM	1H	17.27	18.75	6	6.29	75	16		RESULT OF DISCREPANCY RESOLUTION
	23	32	TEC	TEH	810-EC MBM	1H	15.01	16.96	6	2.55	77	16		RESULT OF DISCREPANCY RESOLUTION
91-Oct	23	32	10C	TEH	810-EF MBM	1H	18.00	.00	6	8.08	84	17		
90-Apr	23	32	TEC	TEH	810-EC INR	1H	16.80	.00	1	.66	162	12		
	36	32	TEC	TEH	810-EC MBM	10H	7.43	8.39	6	3.18	85	15		
91-Oct	36	32	11C	TEH	810-EF MBM	10H	8.59	.00	6	3.27	83	17		RESULT OF DISCREPANCY RESOLUTION
90-Apr	36	32	TEC	TEH	810-EC NOD							12		
	10	33	TEC	TEH	810-EC MBM	9H	39.54	40.80	6	9.55	84	16		
91-Oct	10	33	11C	TEH	810-EF MBM	9H	40.63	.00	6	9.15	83	17		RESULT OF DISCREPANCY RESOLUTION
90-Apr	10	33	TEC	TEH	810-EC NOD							13		
	14	33	TEC	TEH	810-EC MBM	8H	20.66	23.52	6	2.10	63	16		RESULT OF DISCREPANCY RESOLUTION
	14	33	TEC	TEH	810-EC MBM	8H	33.47	35.71	6	6.75	80	16		RESULT OF DISCREPANCY RESOLUTION
	14	33	TFC	TEH	810-EC MBM	8H	33.20	34.82	6	6.22	76	17		RESULT OF DISCREPANCY RESOLUTION
	14	33	TEC	TEH	810-EC MBM	8H	20.46	23.52	6	2.08	61	17		
	14	33	TEC	TEH	810-EC INF	8H	31.40	.00	6			17		RESULT OF DISCREPANCY RESOLUTION
91-Oct	14	33	TEC	TEH	810-EF MBM	8H	35.09	.00	6	6.69	74	17		RESULT OF DISCREPANCY RESOLUTION
90-Apr	14	33	TEC	TEH	810-EC INR	8H	31.40	.00	1	.25	125	13		
	29	33	TEC	TEH	810-EC MBM	9H	30.33	32.13	6	4.62	88	16		
	29	33	TEC	TEH	810-EC MBM	6C	15.15	16.47	6	4.20	76	16		RESULT OF DISCREPANCY RESOLUTION
	29	33	11C	TEH	810-EC MBM	9H	31.24	32.84	6	4.62	86	17		RESULT OF DISCREPANCY RESOLUTION
91-Oct	29	33	TEC	TEH	810-EF MBM	6C	15.59	.00	6	4.27	77	17		RESULT OF DISCREPANCY RESOLUTION

99 - D MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -D/D5

INSPECTION: Mar-93

5-Apr-93 17:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	29	33	TEC	TEH	810-EC	INR	6C	15.12	.00	1	.20	86	12	
	30	35	TEC	TEH	810-EC	MBM	7H	.08	1.82	6	4.81	77	17	RESULT OF DISCREPANCY RESOLUTION
91-Oct	30	35	11C	TEH	810-EF	MBM	7H	1.60	.00	1	.66	34	18	RESULT OF DISCREPANCY RESOLUTION
90-Apr	30	35	TEC	TEH	810-EC	INR	7H	1.80	.00	1	.40	36	13	
	43	36	TEC	TEH	810-EC	91	AV3	.00	.00	M2	3.02		17	
91-Oct	43	36	11C	TEH	810-EF	27	AV3	.00	.00	M2	1.85		19	RESULT OF DISCREPANCY RESOLUTION
90-Apr	43	36	TEC	TEH	810-EC	17	AV3	.00	.00	M2	.45		14	RESULT OF DISCREPANCY RESOLUTION
	11	37	TEC	TEH	810-EC	MBM	9H	.81	1.84	6	1.68	74	18	
91-Oct	11	37	TEC	TEH	810-EF	MBM	9H	1.14	.00	6	1.44	69	20	RESULT OF DISCREPANCY RESOLUTION
90-Apr	11	37	TEC	TEH	810-EC	INR	9H	1.20	.00	1			15	
	49	37	TEC	TEH	810-EC	MBM	9H	10.96	12.06	6	1.71	68	18	
	49	37	TEC	TEH	810-EC	MBM	9C	3.78	5.21	6	1.48	81	16	
	49	37	TEC	TEH	810-EC	MBM	5C	14.98	17.07	6	2.05	83	18	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	37	TEC	TEH	810-EF	MBM	5C	15.06	.00	6	2.32	87	20	
90-Apr	49	37	TEC	TEH	810-EC	NDD				1			14	
	21	38	TEC	TEH	810-EC	MBM	8H	4.65	5.37	6	2.23	66	18	RESULT OF DISCREPANCY RESOLUTION
	21	38	TEC	TEH	810-EC	MBM	5C	12.13	13.84	6	1.26	79	18	RESULT OF DISCREPANCY RESOLUTION
	21	38	TEC	TEH	810-EC	MBM	2C	.66	2.20	6	2.57	60	18	RESULT OF DISCREPANCY RESOLUTION
91-Oct	21	38	11C	TEH	810-EF	MBM	8H	5.00	.00	6	2.58	74	20	RESULT OF DISCREPANCY RESOLUTION
90-Apr	21	38	TEC	TEH	810-EC	INR	2C	.05	.00	1			15	
	42	38	TEC	TEH	810-EC	MBM	10C	28.89	30.76	6	3.00	60	18	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	38	11C	TEH	810-EF	MBM	11C	-14.6	.00	6	3.01	67	20	
90-Apr	42	38	TEC	TEH	810-EC	NDD				1			15	
	19	39	TEC	TEH	810-EC	MBM	8H	5.25	6.77	6	5.03	80	19	RESULT OF DISCREPANCY RESOLUTION
91-Oct	19	39	TEC	TEH	810-EF	MBM	8H	6.58	.00	6	6.54	82	21	
90-Apr	19	39	TEC	TEH	810-EC	INR	8H	5.70	.00	1			16	RESULT OF LAR
	26	39	TEC	TEH	810-EC	MBM	5H	17.15	.00	1	.35	55	19	RESULT OF DISCREPANCY RESOLUTION
91-Oct	26	39	TEC	TEH	810-EF	MBM	5H	17.47	.00	6	3.84	80	21	
90-Apr	26	39	TEC	TEH	810-EC	INR	5H	16.00	.00	1			16	
	33	39	TEC	TEH	810-EC	MBM	10C	5.02	.00	1	.76	146	19	RESULT OF DISCREPANCY RESOLUTION
91-Oct	33	39	TEC	TEH	810-EF	MBM	10C	4.86	.00	6	1.89	80	21	
90-Apr	33	39	TEC	TEH	810-EC	NDD				1			16	
	39	39	TEC	TEH	810-EC	MBM	10H	34.06	35.45	6	1.87	86	19	RESULT OF DISCREPANCY RESOLUTION
	39	39	TEC	TEH	810-EC	MBM	10H	28.78	30.73	6	3.69	84	19	RESULT OF DISCREPANCY RESOLUTION
	39	39	TEC	TEH	810-EC	MBM	10H	27.16	28.61	6	3.49	79	19	RESULT OF DISCREPANCY RESOLUTION
	39	39	TEC	TEH	810-EC	MBM	10H	24.60	26.20	6	2.01	81	19	RESULT OF DISCREPANCY RESOLUTION
	39	39	TEC	TEH	810-EC	16	AV2	.00	.00	M2	1.04	83	19	RESULT OF DISCREPANCY RESOLUTION
91-Oct	39	39	TEC	TEH	810-EF	12	AV2	.00	.00	M2	.59		21	RESULT OF DISCREPANCY RESOLUTION

98 - D MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -D/D5

INSPECTION: Mar-98

5-Apr-98 17:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	39	39	TEC	TEH	810-EC	NDD				1		15		
	17	41	TEC	TEH	810-EC	MBM AV4	2.21	3.51	8	4.74	70	20		
91-Oct	17	41	TEC	TEH	810-EF	MBM AV4	2.70	.00	8	5.14	74	23		RESULT OF DISCREPANCY RESOLUTION
90-Apr	17	41	TEC	TEH	810-ED	NDD				1		17		
	41	41	TEC	TEH	810-EC	32 AV5	.00	.00	M2	2.00		20		
	41	41	TEC	TEH	810-EC	MBM 7C	24.81	26.46	8	1.14	84	20		RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	41	TEC	TEH	810-EF	20 AV3	.00	.00	M2	1.27		21		RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	41	TEC	TEH	810-ED	NDD				1		17		
	8	42	TEC	TEH	810-EC	MBM 3H	17.22	18.53	8	4.18	76	21		RESULT OF DISCREPANCY RESOLUTION
	8	42	TEC	TEH	810-EC	MBM 3H	8.11	9.45	8	5.70	81	21		RESULT OF DISCREPANCY RESOLUTION
	8	42	TEC	TEH	810-EC	MBM 3H	1.18	2.23	8	1.55	83	21		RESULT OF DISCREPANCY RESOLUTION
	8	42	TEC	TEH	810-EC	MBM 7H	2.18	3.86	8	5.89	81	21		RESULT OF DISCREPANCY RESOLUTION
	8	42	TEC	TEH	810-EC	MBM 4C	.91	2.06	8	3.89	83	21		RESULT OF DISCREPANCY RESOLUTION
91-Oct	8	42	TEC	TEH	810-EF	MBM 3H	16.00	.00	8	4.29	78	23		
91-Oct	8	42	TEC	TEH	810-EF	MBM 3H	9.10	.00	8	6.14	81	23		RESULT OF DISCREPANCY RESOLUTION
91-Oct	8	42	TEC	TEH	810-EF	MBM 7H	2.96	.00	8	5.94	82	23		RESULT OF DISCREPANCY RESOLUTION
91-Oct	8	42	TEC	TEH	810-EF	MBM 4C	1.86	.00	8	4.59	82	23		RESULT OF DISCREPANCY RESOLUTION
90-Apr	8	42	TEC	TEH	810-ED	INR 3H	1.80	.00	1			17		RESULT OF DISCREPANCY RESOLUTION
90-Apr	8	42	TEC	TEH	810-ED	INR 3H	8.50	.00	1			17		RESULT OF DISCREPANCY RESOLUTION
90-Apr	8	42	TEC	TEH	810-ED	INR 3H	17.20	.00	1			17		RESULT OF DISCREPANCY RESOLUTION
90-Apr	8	42	TEC	TEH	810-ED	INR 7H	2.70	.00	1			17		RESULT OF DISCREPANCY RESOLUTION
90-Apr	8	42	TEC	TEH	810-ED	INR 4C	.80	.00	1			17		RESULT OF DISCREPANCY RESOLUTION
	20	42	TEC	TEH	810-EC	MBM 9C	2.04	3.35	8	8.60	81	21		
91-Oct	20	42	TEC	TEH	810-EF	MBM 9C	2.04	.00	8	6.95	85	23		RESULT OF DISCREPANCY RESOLUTION
90-Apr	20	42	TEC	TEH	810-ED	INR 9C	1.90	.00	1			17		
	24	42	TEC	TEH	810-EC	MBM 8H	9.87	11.00	8	4.08	73	21		
91-Oct	24	42	11C	TEH	810-EF	MBM 8H	10.92	.00	8	4.19	77	23		RESULT OF DISCREPANCY RESOLUTION
90-Apr	24	42	TEC	TEH	810-ED	INR 8H	10.00	.00	1			17		
	13	43	TEC	TEH	810-EC	MBM 10H	28.87	32.71	8	2.81	51	21		RESULT OF DISCREPANCY RESOLUTION
91-Oct	13	43	TEC	TEH	810-EF	MBM 10H	31.20	.00	1	.48	133	24		RESULT OF DISCREPANCY RESOLUTION
90-Apr	13	43	TEC	TEH	810-EC	NDD				1		18		
	17	44	TEC	TEH	810-EC	MBM 1H	1.79	2.92	8	2.07	72	22		RESULT OF DISCREPANCY RESOLUTION
	17	44	TEC	TEH	810-EC	MBM 3H	32.84	34.11	8	1.82	73	22		RESULT OF DISCREPANCY RESOLUTION
	17	44	TEC	TEH	810-EC	MBM 3H	29.94	31.07	8	.94	73	22		
	17	44	TEC	TEH	810-EC	MBM 3H	28.70	29.88	8	.87	87	22		
	17	44	TEC	TEH	810-EC	MBM 5H	33.19	34.33	8	.92	77	22		RESULT OF DISCREPANCY RESOLUTION
	17	44	TEC	TEH	810-EC	MBM 5H	15.38	16.41	8	1.16	86	22		
	17	44	TEC	TEH	810-EC	MBM 5H	2.75	4.04	8	1.41	87	22		RESULT OF DISCREPANCY RESOLUTION
	17	44	TEC	TEH	810-EC	MBM 7H	30.94	31.32	8	.73	84	22		RESULT OF DISCREPANCY RESOLUTION
	17	44	TEC	TEH	810-EC	MBM 7H	26.53	29.79	8	1.34	72	22		
	17	44	TEC	TEH	810-EC	MBM 7H	20.81	22.01	8	.60	77	22		

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	17	44	TEC	TEH	810-EC MBM	8C		17.83	18.97	8	3.10	86	22	
	17	44	TEC	TEH	810-EC MBM	8C		8.09	8.52	8	.99	89	22	RESULT OF DISCREPANCY RESOLUTION
	17	44	TEC	TEH	810-EC MBM	8C		9.78	11.56	8	1.83	78	22	RESULT OF DISCREPANCY RESOLUTION
91-Oct	17	44	11C	TEH	810-EF NDD								24	
90-Apr	17	44	TEC	TEH	810-EC INR	1H		1.80	.00	1				18
90-Apr	17	44	TEC	TEH	810-EC INR	3H		32.90	.00	1				18
90-Apr	17	44	TEC	TEH	810-EC INR	8C		17.80	.00	1				18
	27	45	TEC	TEH	810-EC INF	11C		.00	.00	1				22
91-Oct	27	45	TEC	TEH	810-EF MBM	11C		.00	.00	1	.36	84	25	RESULT OF DISCREPANCY RESOLUTION
90-Apr	27	45	TEC	TEH	810-EC NDD									19
	45	46	TEC	TEH	810-EC INR	AV3		.00	.00	M2				22
91-Oct	45	46	TEC	TEH	810-EF	17 AV3		.00	.00	M2	1.44			26
90-Apr	45	46	TEC	TEH	810-EC NDD									20
	47	46	TEC	TEH	810-EC MBM	11H		19.46	20.60	8	4.21	72	22	
	47	46	TEC	TEH	810-EC MBM	7C		5.87	8.98	8	2.06	89	22	
	47	46	TEC	TEH	810-EC MBM	7C		7.21	8.21	8	2.27	86	22	
91-Oct	47	46	TEC	TEH	810-EF MBM	11H		19.95	.00	6	5.11	50	26	
90-Apr	47	46	TEC	TEH	810-EC NDD									20
	31	47	TEH	TEC	810-EC MBM	5H		20.02	22.87	8	5.02	79	65	
91-Oct	31	47	TEC	TEH	810-EF MBM	5H		22.13	.00	8	6.31	58	26	
90-Apr	31	47	TEC	TEH	810-EC INR	5H		21.30	.00	1	.33	100	20	
	18	48	TEC	TEH	810-EC MBM	9H		9.32	10.92	8	7.51	84	23	
91-Oct	18	48	11C	TEH	810-EF MBM	9H		10.00	.00	8	7.58	66	26	
90-Apr	18	48	TEC	TEH	810-EC INR	9H		9.92	.00	1	.84	158	20	
	40	48	TEH	TEC	810-EC	30 AV3		.00	.00	M2	1.31			65
91-Oct	40	48	11C	TEH	810-EF	22 AV3		.00	.00	M2	2.95			26
90-Apr	40	48	TEC	TEH	810-EC	23 AV3		.00	.00	M2	.63			21
	41	48	TEC	TEH	810-EC	22 AV2		.00	.00	M2	1.07			23
91-Oct	41	48	TEC	TEH	810-EF	21 AV2		.00	.00	M2	1.84			26
90-Apr	41	48	TEC	TEH	810-EC	25 AV2		.00	.00	M2	.70			21
	45	48	TEH	TEC	810-EC MBM	8H		5.95	7.48	8	1.29	89	65	RESULT OF DISCREPANCY RESOLUTION
	45	48	TEH	TEC	810-EC MBM	10C		25.65	27.86	8	7.35	84	65	
91-Oct	45	48	TEC	TEH	810-EF MBM	10C		26.37	.00	8	5.92	63	26	
90-Apr	45	48	TEC	TEH	810-EC INR	10C		26.10	.00	1				21
	11	49	TEC	TEH	810-EC MBM	10H		33.91	35.17	8	7.52	79	24	RESULT OF DISCREPANCY RESOLUTION
91-Oct	11	49	TEC	TEH	810-EF MBM	10H		34.46	.00	8	7.01	255	27	
90-Apr	11	49	TEC	TEH	810-EC NDD									21
	13	49	TEC	TEH	810-EC MAM	4C		4.89	.00	1	.65	88	24	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	13	49	TEC	TEH	810-EF MBM	4C		4.45	.00	8	6.04	82	27	RESULT OF DISCREPANCY RESOLUTION
90-Apr	13	49	TEC	TEH	810-EC INR	4C		3.70	.00	1			21	
	40	49	TEH	TEC	810-EC MBM	3H		30.58	31.75	8	3.77	83	88	
	40	49	TEH	TEC	810-EC MBM	8C		6.59	8.36	8	.96	80	88	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	49	11C	TEH	810-EF MBM	3H		30.94	.00	8	4.83	74	27	RESULT OF DISCREPANCY RESOLUTION
90-Apr	40	49	TEC	TEH	810-EC INR	3H		30.20	.00	1			21	
	37	50	TEH	TEC	810-EC MBM	10H		17.12	18.80	8	2.52	82	88	
	37	50	TEH	TEC	810-EC MBM	11H		7.98	8.70	8	2.30	74	88	
91-Oct	37	50	11C	TEH	810-EF MBM	10H		17.49	.00	1	.34	88	28	RESULT OF DISCREPANCY RESOLUTION
91-Oct	37	50	11C	TEH	810-EF MBM	11H		8.83	.00	8	3.05	43	28	
90-Apr	37	50	TEC	TEH	810-EC NDD					1			22	
	10	51	TEC	TEH	810-EC MBM	10H		37.17	38.00	8	4.50	75	25	
91-Oct	10	51	11C	TEH	810-EF MBM	10H		37.88	.00	8	6.10	51	30	
90-Apr	10	51	TEC	TEH	810-EC NDD					1			22	
	1	52	11C	TEC	810-EC INF	8C		3.13	.00	8			80	RESULT OF DISCREPANCY RESOLUTION
	1	52	11C	TEC	810-EC MBM	8C		19.79	21.78	8	2.02	74	80	
	1	52	11C	TEC	810-EC MBM	7C		35.51	37.17	8	1.96	90	80	RESULT OF DISCREPANCY RESOLUTION
	1	52	11C	TEC	810-EC MBM	2C		18.80	21.85	8	2.94	85	80	RESULT OF DISCREPANCY RESOLUTION
	1	52	11C	TEC	810-EC MBM	2C		15.99	17.78	8	1.35	87	80	RESULT OF DISCREPANCY RESOLUTION
91-Oct	1	52	11H	TEH	810-EF NDD					1			30	
91-Oct	1	52	11H	TEC	810-EF MBM	8C		3.13	.00	8	4.85	52	78	RESULT OF DISCREPANCY RESOLUTION
90-Apr	1	52	11H	TEH	810-EC NDD					1			27	
90-Apr	1	52	11C	TEC	810-EC NDD					1			81	
90-Apr	1	52	11H	TEC	590-ED NDD					1			84	
	10	52	TEC	TEH	810-EC MBM	5H		33.81	35.19	8	2.39	87	25	RESULT OF DISCREPANCY RESOLUTION
	10	52	TEC	TEH	810-EC MBM	7H		8.81	9.88	8	1.13	84	25	
	10	52	TEC	TEH	810-EC MBM	7H		7.03	8.88	8	2.87	78	25	RESULT OF DISCREPANCY RESOLUTION
	10	52	TEC	TEH	810-EC MBM	7H		5.43	6.68	8	2.06	78	25	
	10	52	TEC	TEH	810-EC MBM	7H		2.97	4.42	8	2.31	81	25	
	10	52	TEC	TEH	810-EC MBM	7H		1.03	1.49	8	1.07	80	25	RESULT OF DISCREPANCY RESOLUTION
91-Oct	10	52	11C	TEH	810-EF MBM	7H		-1.63	8.13	1	.37	81	30	RESULT OF DISCREPANCY RESOLUTION
90-Apr	10	52	TEC	TEH	810-EC NDD					1			22	
	47	52	TEC	TEH	810-EC MBM	5H		14.93	16.41	8	2.65	89	2	RESULT OF LAR
	47	52	TEC	TEH	810-EC MBM	7H		8.73	9.93	8	4.52	79	2	
91-Oct	47	52	TEC	TEH	810-EF MBM	7H		9.35	.00	1	.43	101	30	RESULT OF DISCREPANCY RESOLUTION
90-Apr	47	52	TEC	TEH	810-EC NDD					1			23	
	12	53	TEC	TEH	810-EC MAM	10H		25.52	.00	1	.58	140	26	RESULT OF DISCREPANCY RESOLUTION
	12	53	TEC	TEH	810-EC MAM	10H		27.45	.00	1	.12	108	26	RESULT OF DISCREPANCY RESOLUTION
	12	53	TEC	TEH	810-EC INR	10C		27.20	.00	1			28	RESULT OF LAR
91-Oct	12	53	11C	TEH	810-EF NDD					1			31	
90-Apr	12	53	TEC	TEH	810-EC INR	10C		27.20	.00	1			23	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
		37	53	TEC	TEH	810-EC	MBM 10H	22.75	24.23	8	2.58	81	2	
91-Oct		37	53	TEC	TEH	810-EF	MBM 10H	23.95	.00	1	.41	149	30	RESULT OF DISCREPANCY RESOLUTION
90-Apr		37	53	TEC	TEH	810-EC	NDD			1			25	
		40	53	TEC	TEH	810-EC	MBM 9H	2.10	3.40	8	4.44	78	2	
91-Oct		40	53	10C	TEH	810-EF	MBM 9H	2.90	.00	1	.56	151	30	RESULT OF DISCREPANCY RESOLUTION
90-Apr		40	53	TEC	TEH	810-EC	NDD			1			23	
		46	54	TEC	TEH	810-EC	MBM AV3	24.84	26.25	8	12.75	78	27	RESULT OF LAR
91-Oct		46	54	TEC	TEH	810-EF	MBM AV3	26.04	.00	8	18.98	75	31	
90-Apr		46	54	TEC	TEH	810-EC	NDD			1			24	
		34	56	TEC	TEH	810-EC	MBM 10H	21.12	22.33	8	7.41	80	2	
91-Oct		34	56	TEC	TEH	810-EF	MBM 10H	22.08	.00	8	11.48	76	32	
90-Apr		34	56	TEC	TEH	810-EC	INR 10H	20.60	.00	1			25	
		43	56	TEC	TEH	810-EC	33 AV3	.00	.00	M2	3.36		1	
		43	56	TEC	TEH	810-EC	17 AV4	.00	.00	M2	1.07		1	
91-Oct		43	56	TEC	TEH	810-EF	24 AV3	.00	.00	M2	1.78		32	
90-Apr		43	56	TEC	TEH	810-EC	NDD			1			25	
		45	56	TEC	TEH	810-EC	INR AV3	.00	.00	M2			1	RESULT OF LAR
91-Oct		45	56	TEC	TEH	810-EF	21 AV3	.00	.00	M2	1.39		32	RESULT OF DISCREPANCY RESOLUTION
90-Apr		45	56	TEC	TEH	810-EC	NDD			1			25	
		46	56	TEC	TEH	810-EC	22 AV3	.00	.00	M2	1.53		1	
91-Oct		46	56	TEC	TEH	810-EF	22 AV3	.00	.00	M2	1.52		32	RESULT OF DISCREPANCY RESOLUTION
90-Apr		46	56	TEC	TEH	810-EC	18 AV3	.00	.00	M2	.48		25	
		47	56	TEC	TEH	810-EC	MBM 8H	.86	1.80	8	4.13	75	1	RESULT OF DISCREPANCY RESOLUTION
91-Oct		47	56	TEC	TEH	810-EF	MBM 8H	1.33	.00	8	6.06	72	32	RESULT OF DISCREPANCY RESOLUTION
90-Apr		47	56	TEC	TEH	810-EC	NDD			1			25	
		14	57	TEC	TEH	810-EC	MBM 10H	27.49	29.40	8	6.61	71	26	
91-Oct		14	57	TEC	TEH	810-EF	MBM 10H	28.54	.00	8	9.47	73	32	RESULT OF DISCREPANCY RESOLUTION
90-Apr		14	57	TEC	TEH	810-EC	NDD			1			25	
		4	58	TEC	TEH	810-EC	INR 8C	22.09	.00	1			33	
91-Oct		4	58	11C	TEH	810-EF	NDD			1			89	
91-Oct		4	58	11C	TEH	810-EF	NDD			1			70	
90-Apr		4	58	11C	TEH	810-EC	NDD			1			55	
90-Apr		4	58	11C	TEC	810-EC	INR 8C	22.09	.00	1			60	
		19	58	TEC	TEH	810-EC	MBM 4C	3.63	5.80	8	5.47	79	27	RESULT OF DISCREPANCY RESOLUTION
		19	58	TEC	TEH	810-EC	MBM 2C	14.72	18.02	8	7.41	86	27	
91-Oct		19	58	TEC	TEH	810-EP	MBM 4C	4.94	.00	8	7.36	72	34	RESULT OF DISCREPANCY RESOLUTION
90-Apr		19	58	TEC	TEH	810-EC	INR 4C	4.10	.00	M1	.49	79	28	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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84 - D MOST RECENT INDICATION HISTORY WITH A2R05 DATA

Braidwood Unit 2 A2R05

CDE -D/D5

INSPECTION: Mar-93

5-Apr-93 17:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	19	58	TEC	TEH	810-EC	INR	2C	14.50	.00	1			28	RESULT OF DISCREPANCY RESOLUTION
	8	59	TEC	TEH	810-EC	MBM	9H	23.67	24.42	6	3.59	87	33	
	8	59	TEC	TEH	810-EC	MBM	8C	14.17	15.02	6	1.70	73	33	
	8	58	TEC	TEH	810-EC	MAM	7C	41.85	.00	1	.70	153	33	RESULT OF DISCREPANCY RESOLUTION
91-Oct	8	59	TEC	TEH	810-EP	MBM	9H	24.09	.00	6	4.82	82	34	RESULT OF DISCREPANCY RESOLUTION
90-Apr	8	59	TEC	TEH	810-EC	NDD				1			51	
	15	59	TEC	TEH	810-EC	MBM	10C	9.65	10.34	6	3.26	79	27	
91-Oct	15	59	TEC	TEH	810-EP	MBM	10C	9.22	.00	6	4.18	73	34	
90-Apr	15	59	TEC	TEH	810-EC	INR	10C	10.10	.00	1	.86	156	28	
	32	59	TEC	TEH	810-EC	MBM	9H	17.21	18.75	6	7.13	81	33	
91-Oct	32	59	TEC	TEH	810-EP	MBM	9H	18.04	.00	6	6.55	76	36	
90-Apr	32	59	TEC	TEH	810-EC	INR	9H	17.00	.00	1	.50	156	28	
	41	59	TEC	TEH	810-EC	32	AV2	.00	.00	M2	3.24		27	
91-Oct	41	59	TEC	TEH	810-EP	23	AV2	.00	.00	M2	1.84		36	
90-Apr	41	59	TEC	TEH	810-EC	NDD				1			26	
	42	59	TEC	TEH	810-EC	30	AV2	.00	.00	M2	4.94		27	
91-Oct	42	59	TEC	TEH	810-EP	30	AV2	.00	.00	M2	2.95		36	
90-Apr	42	59	TEC	TEH	810-EC	18	AV2	.00	.00	M2	.43		26	RESULT OF DISCREPANCY RESOLUTION
	46	59	TEC	TEH	810-EC	27	AV2	.00	.00	M2	2.96		27	
	46	59	TEC	TEH	810-EC	42	AV3	.00	.00	M2	5.51		27	RESULT OF DISCREPANCY RESOLUTION
	46	59												RETEST FOR POSITIVE I.O.
	46	59	TEH	11C	810-EC	PID	AV3	.25	.00	M2	5.96		67	>>>> POSITIVE I.O. ESTABLISHED <<<<
91-Oct	46	59	TEC	TEH	810-EP	21	AV2	.00	.00	M2	1.83		36	
91-Oct	46	59	TEC	TEH	810-EP	32	AV3	.00	.00	M2	3.22		36	
90-Apr	46	59	TEC	TEH	810-EC	18	AV3	.00	.00	M2	.51		28	RESULT OF DISCREPANCY RESOLUTION
	47	59	TEC	TEH	810-EC	29	AV2	.00	.00	M2	2.68		27	
	47	59	TEC	TEH	810-EC	35	AV3	.00	.00	M2	4.04		27	
	47	59	TEC	TEH	810-EC	28	AV4	.00	.00	M2	2.17		27	
	47	59	TEC	TEH	810-EC	MBM	9C	26.82	28.00	6	2.12	90	27	
	47	59	TEC	TEH	810-EC	MBM	5C	13.35	14.59	6	2.56	70	27	
91-Oct	47	59	TEC	TEH	810-EP	27	AV3	.00	.00	M2	2.38		36	
91-Oct	47	59	TEC	TEH	810-EP	20	AV4	.00	.00	M2	1.52		36	
90-Apr	47	59	TEC	TEH	810-EC	19	AV3	.00	.00	M2	.54		28	RESULT OF DISCREPANCY RESOLUTION
	49	59	TEC	TEH	810-EC	MBM	3H	17.88	19.06	6	3.19	82	27	
	49	59	TEC	TEH	810-EC	MBM	3H	16.50	17.84	6	2.79	77	27	
	49	59	TEC	TEH	810-EC	MBM	7H	27.33	28.95	6	3.65	73	27	
	49	59	TEC	TEH	810-EC	MBM	8C	30.58	32.23	6	3.54	77	27	
	49	59	TEC	TEH	810-EC	MBM	7C	17.34	18.54	6	3.02	86	27	
	49	59	TEC	TEH	810-EC	MBM	7C	18.54	19.78	6	3.22	82	27	
	49	59	TEC	TEH	810-EC	MBM	3C	33.58	34.79	6	2.19	79	27	RESULT OF DISCREPANCY RESOLUTION

Braidwood Unit 2 A2R03

CDE -D/D5

INSPECTION: Mar-93

5-Apr-93 17:36

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
	49	59	TEC	TEH	810-EC	MBM	3C	7.57	9.14	8	4.13	79	27	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	59	TEC	TEH	810-EP	MBM	7H	28.50	.00	1	.39	85	35	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	59	TEC	TEH	810-EP	MBM	8C	31.99	.00	1	.54	80	36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	59	TEC	TEH	810-EP	MBM	7C	19.48	.00	1	.34	94	36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	59	TEC	TEH	810-EP	MBM	9C	8.12	.00	1	.50	70	35	RESULT OF DISCREPANCY RESOLUTION
90-Apr	49	59	TEC	TEH	810-EC	INR	7C	19.10	.00	M1	.55	27	28	
	49	60	TEC	TEH	810-EC	MBM	7C	20.92	22.11	6	4.54	83	28	RESULT OF DISCREPANCY RESOLUTION
	49	60	TEC	TEH	810-EC	MBM	3C	9.15	10.36	6	2.13	89	28	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	60	TEC	TEH	810-EP	MBM	7C	21.15	.00	6	5.76	76	36	
90-Apr	49	60	TEC	TEH	810-EC	NCD				1			53	
	31	61	TEC	TEH	810-EC	MAM	3H	12.63	.00	1	.63	78	28	RESULT OF DISCREPANCY RESOLUTION
	31	61	TEC	TEH	810-EC	MBM	4C	13.39	14.96	6	5.13	86	28	
91-Oct	31	61	TEC	TEH	810-EP	MBM	3H	12.90	.00	6	6.82	74	36	RESULT OF DISCREPANCY RESOLUTION
90-Apr	31	61	TEC	TEH	810-EC	INR	3H	11.70	.00	1			29	
	6	62	TEC	TEH	810-EC	MBM	9H	10.01	11.24	6	5.17	88	33	RESULT OF DISCREPANCY RESOLUTION
	6	62	TEC	TEH	810-EC	MBM	7C	23.13	24.22	6	2.22	85	33	RESULT OF DISCREPANCY RESOLUTION
	6	62	TEC	TEH	810-EC	MBM	5C	3.71	4.95	6	1.39	90	33	RESULT OF DISCREPANCY RESOLUTION
91-Oct	6	62	11C	TEH	810-EP	MBM	9H	10.16	.00	6	7.45	85	39	RESULT OF DISCREPANCY RESOLUTION
90-Apr	6	62	TEC	TEH	810-EC	NCD				1			29	
	7	62	TEC	TEH	810-EC	MBM	1H	17.55	19.04	6	6.45	85	33	
91-Oct	7	62	11C	TEH	810-EP	MBM	1H	16.06	.00	6	6.95	85	69	RESULT OF DISCREPANCY RESOLUTION
90-Apr	7	62	TEC	TEH	810-EC	NCD				1			51	
	11	62	TEC	TEH	810-EC	MAM	5H	28.25	.00	1	.73	101	29	RESULT OF DISCREPANCY RESOLUTION
	11	62	TEC	TEH	810-EC	MBM	9C	15.84	16.80	6	1.49	74	29	
91-Oct	11	62	11C	TEH	810-EP	MBM	5H	26.75	.00	6	3.46	82	34	RESULT OF DISCREPANCY RESOLUTION
90-Apr	11	62	TEC	TEH	810-EC	NCD				1			51	
	17	62	TEC	TEH	810-EC	MBM	1H	9.78	10.24	6	1.00	72	29	RESULT OF DISCREPANCY RESOLUTION
	17	62	TEC	TEH	810-EC	MBM	6C	9.54	10.92	6	4.86	85	29	
91-Oct	17	62	10C	TEH	810-EP	NCD				1			34	
90-Apr	17	62	TEC	TEH	810-EC	INR	6C	9.50	.00	1			29	
	26	62	TEC	TEH	810-EC	MBM	10C	35.13	36.70	6	10.60	87	28	
91-Oct	26	62	TEC	TEH	810-EP	MBM	10C	35.70	.00	6	13.72	79	37	
90-Apr	26	62	TEC	TEH	810-EC	INR	10C	35.50	.00	1			29	
	36	62	TEC	TEH	810-EC	21	AV2	.00	.00	M2	1.50		28	
91-Oct	36	62	11C	TEH	810-EP	21	AV2	.00	.00	M2	1.65		36	
90-Apr	36	62	TEC	TEH	810-EC	NCD				1			29	
	41	62	TEC	TEH	810-EC	MBM	10H	34.53	35.88	6	3.75	90	28	RESULT OF DISCREPANCY RESOLUTION
91-Oct	41	62	10C	TEH	810-EP	MBM	10H	35.33	.00	6	4.78	77	36	RESULT OF DISCREPANCY RESOLUTION
90-Apr	41	62	TEC	TEH	810-EC	NCD				1			29	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
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98 - D MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -D/D6

INSPECTION: Mar-93

5-Apr-93 17:37

DATE	ROW	COL	CE-B	CE-E	PROBE	TND	LOCN	INCH1	INCH2	CHAM	VOLTS	DEG	TAPE	COMMENTS
	43	62	TEC	TEH	810-EC	MBM	7H	15.08	17.59	6	1.12	78	28	
	43	62	TEC	TEH	810-EC	MBM	12H	16.73	18.54	6	4.00	86	28	
	43	62	TEC	TEH	810-EC	MBM	9C	6.70	.00	1			28	
91-Oct	43	62	11C	TEH	810-EP	NDD							36	
90-Apr	43	62	TEC	TEH	810-EC	INR	9C	6.70	.00	1			29	
	49	63	TEC	TEH	810-EC	INR	AV1	.00	.00	M2			29	RESULT OF LAR
	49	63	TEC	TEH	810-EC	INR	AV4	.00	.00	M2			29	RESULT OF LAR
91-Oct	49	63	T8C	TEH	810-EP	NDD				1			37	RETEST - TEST FULL LENGTH
91-Oct	49	63	T8C	TEH	810-EP	16	AV1	.00	.00	M2	1.05		72	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	63	T8C	TEH	810-EP	17	AV4	.00	.00	M2	1.11		72	RESULT OF DISCREPANCY RESOLUTION
91-Oct	49	63												RETEST - TEST FULL LENGTH
91-Oct	49	63	TEC	TEH	810-EP	NDD				1			73	APPLIES ONLY TO PREVIOUSLY UNTESTED SECT. OF TUBE
90-Apr	49	63	TEC	TEH	810-EC	NDD				1			30	
	7	65	TEC	TEH	810-EC	MBM	T3H	1.50	3.05	6	6.87	8'	33	
91-Oct	7	65	TEC	TEH	810-EF	MBM	T3H	2.04	.00	1	.57	15'	70	RESULT OF DISCREPANCY RESOLUTION
90-Apr	7	65	TEC	TEH	810-EC	NDD				1				
	24	67	TEC	TEH	810-EC	MBM	9H	28.30	29.50	6	1.59	69	31	RESULT OF DISCREPANCY RESOLUTION
	24	67	TEC	TEH	810-EC	MBM	3C	2.62	3.68	6	2.15	77	31	RESULT OF DISCREPANCY RESOLUTION
	24	67	TEC	TEH	810-EC	MBM	2C	10.81	11.55	6	2.80	70	31	RESULT OF DISCREPANCY RESOLUTION
91-Oct	24	67	TEC	TEH	810-EP	MBM	2C	11.26	.00	6	3.65	70	38	
90-Apr	24	67	TEC	TEH	810-EC	NDD				1			31	
	37	67	TEC	TEH	810-EC	MBM	3H	16.16	17.47	6	1.67	88	31	RESULT OF DISCREPANCY RESOLUTION
	37	67	TEC	TEH	810-EC	MBM	3H	32.26	35.57	6	4.18	82	31	RESULT OF DISCREPANCY RESOLUTION
	37	67	TEC	TEH	810-EC	MBM	9H	27.80	28.99	6	3.19	89	31	RESULT OF DISCREPANCY RESOLUTION
	37	67	TEC	TEH	810-EC	MBM	9C	36.18	37.71	6	9.43	83	31	
91-Oct	37	67	TEC	TEH	810-EP	MBM	9C	36.51	.00	6	12.63	63	38	
90-Apr	37	67	TEC	TEH	810-EC	INR	9C	35.80	.00	1			31	
	4	68	TEC	TEH	810-EC	MBM	8C	2.90	4.55	6	5.51	79	33	
	4	68	TEC	TEH	810-EC	MBM	8C	27.60	29.02	6	2.45	89	33	
91-Oct	4	68	11C	TEH	810-EF	NDD				1			70	
90-Apr	4	68	11C	TEH	810-EC	NDD				1			55	
90-Apr	4	68	11C	TEC	810-EC	INR	8C	27.89	.00	1			60	
90-Apr	4	68	11C	TEC	810-EC	INR	8C	3.70	.00	1			60	
	20	68	TEC	TEH	810-EC	INR	7C	7.81	.00	1			31	RESULT OF DISCREPANCY RESOLUTION
	20	68	TEC	TEH	810-EC	MAM	7C	8.40	.00	1	1.29	138	31	RESULT OF DISCREPANCY RESOLUTION
91-Oct	20	68	TEC	TEH	810-EF	MBM	7C	7.81	.00	6	13.11	80	35	
90-Apr	20	68	TEC	TEH	810-EC	INR	7C	8.00	.00	1			32	
	26	71	TEC	TEH	810-EC	MBM	9H	2.80	4.12	6	2.90	72	34	RESULT OF DISCREPANCY RESOLUTION
	26	71	TEC	TEH	810-EC	MBM	8C	38.13	39.22	6	3.48	59	34	
91-Oct	26	71	11C	TEH	810-EP	NDD				1			40	

90 - D MOST RECENT INDICATION HISTORY WITH AZROS DATA

Braidwood Unit 2 AZROS

CDE -D/D6

INSPECTION: Mar-93

5-Apr-93 17:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCK	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	26	71	TEC	TEH	610-EC	INR	8C	36.20	.00	1	.56	153	33	
	46	72	TEC	TEH	610-EC	MBM	7C	1.57	2.53	6	7.40	86	34	RESULT OF DISCREPANCY RESOLUTION
	46	72	TEC	TEH	610-EC	MBM	7C	3.73	4.95	6	4.62	90	34	RESULT OF DISCREPANCY RESOLUTION
	46	72	TEC	TEH	610-EC	MBM	7C	5.23	6.54	6	5.90	77	34	RESULT OF DISCREPANCY RESOLUTION
	46	72	TEC	TEH	610-EC	MBM	5C	16.26	17.85	6	3.84	89	34	
	46	72	TEC	TEH	610-EC	MBM	5C	18.47	19.44	6	3.18	86	34	
	46	72	TEC	TEH	610-EC	MBM	5C	22.53	23.56	6	3.20	63	34	
	46	72	TEC	TEH	610-EC	MBM	5C	31.93	33.11	6	3.32	76	34	RESULT OF DISCREPANCY RESOLUTION
	46	72	TEC	TEH	610-EC	MBM	3C	7.36	8.69	6	2.79	69	34	
	46	72	TEC	TEH	610-EC	INF	3C	16.15	.00	1			34	RESULT OF DISCREPANCY RESOLUTION
	46	72	TEC	TEH	610-EC	MBM	3C	9.72	10.91	6	4.08	73	34	
91-Oct	46	72	TEC	TEH	610-EP	MBM	7C	2.36	.00	6	9.40	77	41	RESULT OF DISCREPANCY RESOLUTION
91-Oct	46	72	TEC	TEH	610-EP	MBM	7C	5.16	.00	6	5.73	86	41	RESULT OF DISCREPANCY RESOLUTION
91-Oct	46	72	TEC	TEH	610-EP	MBM	5C	32.22	.00	6	4.23	62	41	RESULT OF DISCREPANCY RESOLUTION
91-Oct	46	72	TEC	TEH	610-EP	MBM	3C	16.15	.00	6	4.30	73	41	RESULT OF DISCREPANCY RESOLUTION
90-Apr	46	72	TEC	TEH	610-EC	INR	7C	2.50	.00	6	1.17	104	33	
	25	74	TEC	TEH	610-EC	MBM	8C	33.72	35.73	6	8.70	84	36	
91-Oct	25	74	11C	TEH	610-EP	NDD				1			42	
90-Apr	25	74	TEC	TEH	610-EC	INR	8C	34.10	.00	1	.54	153	34	
	17	75	TEC	TEH	610-EC	MBM	10H	38.21	40.21	6	4.11	78	36	
91-Oct	17	75	TEC	TEH	610-EP	MBM	10H	39.54	.00	6	5.06	74	42	RESULT OF DISCREPANCY RESOLUTION
90-Apr	17	75	TEC	TEH	610-EC	NDD				1			35	
	17	76	TEC	TEH	610-EC	MBM	7H	2.17	3.57	6	2.77	75	37	
	17	76	TEC	TEH	610-EC	MBM	9H	2.87	4.10	6	1.34	66	37	
91-Oct	17	76	10C	TEH	610-EP	MBM	7H	2.87	.00	6	3.76	72	43	
90-Apr	17	76	TEC	TEH	610-EC	INR	9H	40.80	.00	1			35	
	20	78	TEC	TEH	610-EC	MBM	T8H	28.63	29.60	6	2.04	74	37	
91-Oct	20	78	10C	TEH	610-EP	MBM	T8H	29.07	.00	1	.35	71	43	RESULT OF DISCREPANCY RESOLUTION
90-Apr	20	78	TEC	TEH	610-EC	NDD				1			35	
	21	78	TEC	TEH	610-EC	MBM	T8H	23.96	28.82	6	3.75	81	37	
	21	78	TEC	TEH	610-EC	MBM	10C	6.33	8.24	6	5.56	88	37	
	21	78	TEC	TEH	610-EC	MBM	6C	4.57	6.60	6	4.88	88	37	
	21	78	TEC	TEH	610-EC	MBM	6C	8.91	10.74	6	4.31	88	37	
91-Oct	21	78	11C	TEH	610-EP	NDD				1			43	
90-Apr	21	78	TEC	TEH	610-EC	INR	10C	6.70	.00	1			35	
	22	78	TEC	TEH	610-EC	MBM	8H	32.39	33.55	6	3.85	76	37	
	22	78	TEC	TEH	610-EC	MBM	8C	13.46	14.58	6	1.23	89	37	
91-Oct	22	78	10C	TEH	610-EP	MBM	8H	33.12	.00	6	5.05	72	43	
90-Apr	22	78	TEC	TEH	610-EC	NDD				1			35	
	37	78	TEC	TEH	610-EC	MBM	9H	20.77	23.11	6	2.39	75	36	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	37	76	TEC	TEH	610-EC	MBM	10C	9.63	11.12	6	1.91	82	36	RESULT OF DISCREPANCY RESOLUTION
	37	76	TEC	TEH	610-EC	MBM	10C	30.68	32.83	6	3.29	88	36	RESULT OF DISCREPANCY RESOLUTION
91-Oct	37	76	11C	TEH	610-EP	MBM	9H	22.94	.00	6	2.97	87	42	RESULT OF DISCREPANCY RESOLUTION
90-Apr	37	76	TEC	TEH	610-EC	NDD				1			35	
	23	77	TEC	TEH	610-EC	MBM	9C	29.77	31.13	6	5.77	72	37	
	23	77	TEC	TEH	610-EC	MBM	1C	5.80	6.86	6	2.48	61	37	
91-Oct	23	77	11C	TEH	610-EP	NDD				1			43	RETEST - TEST FULL LENGTH
91-Oct	23	77	TEC	TEH	610-EP	MBM	9C	29.32	.00	1	.84	49	71	
90-Apr	23	77	TEC	TEH	610-EC	NDD				1			36	
	34	77	TEC	TEH	610-EC	MBM	9H	1.38	2.97	6	4.27	85	37	
	34	77	TEC	TEH	610-EC	MBM	7C	30.52	31.92	6	3.54	79	37	
	34	77	TEC	TEH	610-EC	MBM	7C	31.98	33.88	6	4.12	78	37	
	34	77	TEC	TEH	610-EC	MBM	7C	34.46	35.80	6	1.96	69	37	
	34	77	TEC	TEH	610-EC	MBM	7C	36.56	38.48	6	2.88	88	37	
91-Oct	34	77	10C	TEH	610-EP	NDD				1			43	
90-Apr	34	77	TEC	TEH	610-EC	INR	7C	30.20	.00	1			36	
90-Apr	34	77	TEC	TEH	610-EC	INR	7C	31.80	.00	1			36	
90-Apr	34	77	TEC	TEH	610-EC	INR	7C	36.20	.00	1			36	
	22	78	TEC	TEH	610-EC	MBM	7H	4.73	5.84	6	1.95	77	38	
	22	78	TEC	TEH	610-EC	MBM	8H	18.23	19.13	6	4.29	73	38	
91-Oct	22	78	11C	TEH	610-EP	MBM	8H	18.87	.00	6	5.59	88	43	
90-Apr	22	78	TEC	TEH	610-EC	NDD				1			36	
	34	78	TEC	TEH	610-EC	MBM	8H	18.02	21.91	6	2.87	89	37	
	34	78	TEC	TEH	610-EC	MBM	8H	13.58	15.80	6	3.35	83	37	
91-Oct	34	78	11C	TEH	610-EP	MBM	8H	18.52	.00	1	.47	33	43	RESULT OF DISCREPANCY RESOLUTION
90-Apr	34	78	TEC	TEH	610-EC	NDD				1			36	
	35	78	TEC	TEH	610-EC	MBM	1H	14.01	15.31	6	2.10	76	37	
	35	78	TEC	TEH	610-EC	MBM	1H	15.37	16.66	6	2.51	74	37	
	35	78	TEC	TEH	610-EC	MBM	9H	36.31	37.70	6	4.15	81	37	
	35	78	TEC	TEH	610-EC	MBM	9H	33.41	34.48	6	2.68	82	37	
	35	78	TEC	TEH	610-EC	MBM	10H	29.35	30.83	6	4.58	83	37	
	35	78	TEC	TEH	610-EC	MBM	10H	11.64	13.08	6	4.10	73	37	
	35	78	TEC	TEH	610-EC	MBM	11H	22.80	24.17	6	3.60	85	37	
	35	78	TEC	TEH	610-EC	MBM	AV1	20.43	21.91	6	3.14	90	37	
	35	78	TEC	TEH	610-EC	MBM	AV2	13.73	15.21	6	3.80	89	37	
	35	78	TEC	TEH	610-EC	MBM	6C	8.68	10.44	6	4.45	87	37	
	35	78	TEC	TEH	610-EC	MBM	6C	10.47	12.28	6	3.38	82	37	
91-Oct	35	78	TEC	TEH	610-EP	MBM	10H	12.15	.00	6	5.40	70	43	RESULT OF DISCREPANCY RESOLUTION
90-Apr	35	78	TEC	TEH	610-EC	NDD				1			36	
	34	79	TEC	TEH	610-EC	MBM	5H	30.30	31.45	6	2.56	80	38	
	34	79	TEC	TEH	610-EC	MBM	7H	21.59	23.33	6	2.06	88	38	RESULT OF DISCREPANCY RESOLUTION
	34	79	TEC	TEH	610-EC	MBM	10H	22.12	23.63	6	2.09	88	38	

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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88 - D M06T RECENT INDICATION HISTORY WITH A2R05 DATA

Braidwood Unit 2 A2R05

CDE -D/05

INSPECTION: Mar-05

5-Apr-05 17:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	34	79	11C	TEH	810-EP	MBM	5H	31.01	.00	8	3.82	81	44	
90-Apr	34	79	TEC	TEH	810-EC	NDD				1			36	
	47	79	TEC	TEH	810-EC	MAM	10C	24.13	.00	1	.51	48	38	RESULT OF DISCREPANCY RESOLUTION
	47	79	TEC	TEH	810-EC	MBM	9C	32.81	34.57	6	1.69	86	38	
91-Oct	47	79	TEC	TEH	810-EP	MBM	10C	23.87	.00	1	.58	5	45	RESULT OF DISCREPANCY RESOLUTION
90-Apr	47	79	TEC	TEH	810-EC	NDD				1			37	
	12	80	TEC	TEH	810-EC	MBM	5H	18.80	18.73	6	3.27	86	32	
	12	80	TEC	TEH	810-EC	MAM	9H	14.54	.00	1	.50	60	39	RESULT OF DISCREPANCY RESOLUTION
91-Oct	12	80	11C	TEH	810-EP	MBM	9H	14.68	.00	1	.51	94	45	RESULT OF DISCREPANCY RESOLUTION
90-Apr	12	80	TEC	TEH	810-EC	NDD				1			52	
	10	81	TEC	TEH	810-EC	MAM	5H	24.22	.00	1	.42	47	39	RESULT OF DISCREPANCY RESOLUTION
91-Oct	10	81	11C	TEH	810-EP	MBM	5H	23.65	.00	1	.31	68	45	RESULT OF DISCREPANCY RESOLUTION
90-Apr	10	81	TEC	TEH	810-EC	NDD				1			52	
	16	83	TEC	TEH	810-EC	MBM	1H	.87	2.08	6	12.85	84	40	RESULT OF DISCREPANCY RESOLUTION
91-Oct	16	83	11C	TEH	810-EF	NDA				1			48	
90-Apr	16	83	TEC	TEH	810-EC	INR	1H	1.50	.00	1			38	
90-Apr	16	83	TEC	TEH	810-EC	DKI	8C	40.56	.00	1	10.28	182	38	
	4	84	TEC	TEH	810-EC	MBM	8H	24.10	25.34	6	3.36	78	53	
91-Oct	4	84	11C	TEH	810-EF	MBM	8H	24.81	.00	6	4.77	76	48	RESULT OF DISCREPANCY RESOLUTION
90-Apr	4	84	11C	TEH	810-EC	NDD				1			54	
90-Apr	4	84	11C	TEC	810-EC	NDD				1			60	
	32	84	TEC	TEH	810-EC	MBM	8H	22.13	24.24	6	2.25	81	41	RESULT OF DISCREPANCY RESOLUTION
	32	84	TEC	TEH	810-EC	MBM	10C	5.24	7.27	6	2.97	71	41	
91-Oct	32	84	TEC	TEH	810-EF	MBM	10C	5.87	.00	6	2.39	245	48	RESULT OF DISCREPANCY RESOLUTION
90-Apr	32	84	TEC	TEH	810-EC	NDD				1			39	
	42	85	TEC	TEH	810-EC	MBM	9H	2.44	3.51	6	1.85	84	41	
	42	85	TEC	TEH	810-EC	MBM	10H	14.43	16.10	6	1.15	64	41	RESULT OF DISCREPANCY RESOLUTION
	42	85	TEC	TEH	810-EC	INF	AV2	.00	.00	M2			41	RESULT OF DISCREPANCY RESOLUTION
	42	85	TEC	TEH	810-EC	INR	AV3	.00	.00	M2			41	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	85	11C	TEH	810-EF	17	AV2	.00	.00	M2	.95		48	RESULT OF DISCREPANCY RESOLUTION
91-Oct	42	85	11C	TEH	810-EF	21	AV3	.00	.00	M2	1.31		48	RESULT OF DISCREPANCY RESOLUTION
90-Apr	42	85	TEC	TEH	810-EC	NDD				1			40	
	48	85	TEC	TEH	810-EC	MBM	1H	2.07	7.49	6	1.81	83	41	RESULT OF DISCREPANCY RESOLUTION
91-Oct	48	85	TEC	TEH	810-EF	MBM	1H	6.93	.00	6	3.88	83	48	RESULT OF DISCREPANCY RESOLUTION
90-Apr	48	85	TEC	TEH	810-EC	INR	1H	6.80	.00	1			40	
90-Apr	48	85	TEC	TEH	810-EC	INR	1H	6.00	.00	1			40	
	37	86	TEC	TEH	810-EC	MBM	8H	4.55	6.05	6	1.77	87	42	
	37	86	TEC	TEH	810-EC	MBM	11H	20.42	21.64	6	5.91	89	42	
	37	86	TEC	TEH	810-EC	MBM	7C	33.39	38.01	6	3.09	85	42	RESULT OF DISCREPANCY RESOLUTION

88 - D MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -D/D8

INSPECTION: Mar-93

5-Apr-93 17:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
91-Oct	37	88	11C	TEH	810-EF	MBM	11H	19.20	.00	8	7.88	80	49	RESULT OF DISCREPANCY RESOLUTION
90-Apr	37	88	TEC	TEH	810-EC	INR	7C	33.30	.00	1			40	
	40	88	TEC	TEH	810-EC	MBM	7C	10.18	11.60	8	7.23	90	42	RESULT OF DISCREPANCY RESOLUTION
91-Oct	40	80	10C	TEH	810-EF	NDD				1			49	
90-Apr	40	88	TEC	TEH	810-EC	INR	7C	10.40	.00	1			40	
	13	87	TEC	TEH	810-EC	MAN	3H	12.07	.00	1	.31	141	42	
	13	87	TEC	TEH	810-EC	MBM	3H	10.22	11.07	8	1.71	87	42	
	13	87	TEC	TEH	810-EC	MAN	10C	22.98	.00	1	.58	128	42	RESULT OF DISCREPANCY RESOLUTION
	13	87	TEC	TEH	810-EC	MAN	10C	33.94	.00	1	.70	144	42	
91-Oct	13	87	TEC	TEH	810-EF	MBM	3H	10.90	.00	8	2.90	80	50	
91-Oct	13	87	TEC	TEH	810-EF	MBM	10C	22.07	.00	8	2.59	80	50	
90-Apr	13	87	TEC	TEH	810-EC	NDD				1			40	
	42	88	TEC	TEH	810-EC	MBM	10C	30.42	31.41	8	3.05	70	42	
91-Oct	42	88	11C	TEH	810-EF	MBM	11C	-13.1	.00	8	4.30	88	52	RESULT OF DISCREPANCY RESOLUTION
90-Apr	42	88	TEC	TEH	810-EC	NDD				1			41	
	22	91	TEC	TEH	810-EC	MAN	7C	7.70	9.52	8	6.72	88	44	RESULT OF DISCREPANCY RESOLUTION
	22	91	TEC	TEH	810-EC	MBM	2C	4.89	6.48	8	2.44	87	44	RESULT OF DISCREPANCY RESOLUTION
91-Oct	22	91	11C	TEH	810-EF	NDD				1			54	
90-Apr	22	91	TEC	TEH	810-EC	INR	7C	8.50	.00	M1	.42	129	42	
	32	91	TEC	TEH	810-EC	MBM	8C	15.56	18.57	8	8.11	88	43	
91-Oct	32	91	11C	TEH	810-EF	NDD				1			54	
90-Apr	32	91	TEC	TEH	810-EC	INR	8C	20.80	.00	1	.49	153	42	
	2	92	11H	TEH	810-EC	MBM	1H	13.32	16.82	8	1.72	41	54	
91-Oct	2	92	11H	TEH	810-EF	MBM	1H	15.03	.00	8	2.81	38	55	RESULT OF DISCREPANCY RESOLUTION
91-Oct	2	92	10H	TEC	810-EP	NDD				1			78	
90-Apr	2	92	11H	TEH	810-EC	NDD				1			54	
90-Apr	2	92	11H	TEC	810-EC	NDD				1			81	
	29	92	TEC	TEH	810-EC	MBM	10H	14.31	15.77	8	3.70	78	44	
91-Oct	29	92	11C	TEH	810-EF	MBM	10H	15.02	.00	8	5.09	77	54	RESULT OF DISCREPANCY RESOLUTION
90-Apr	29	92	TEC	TEH	810-EC	NDD				1			43	
	31	92	TEC	TEH	810-EC	MBM	8H	27.89	30.48	8	5.59	81	44	RESULT OF DISCREPANCY RESOLUTION
91-Oct	31	92	11C	TEH	810-EF	MBM	8H	30.10	.00	8	8.16	81	54	RESULT OF DISCREPANCY RESOLUTION
90-Apr	31	92	TEC	TEH	810-EC	NDD				1			53	
	39	92	TEC	TEH	810-EC	MBM	1H	26.32	27.13	8	2.13	79	44	RESULT OF DISCREPANCY RESOLUTION
	39	92	TEC	TEH	810-EC	MBM	5H	16.04	18.49	8	2.25	83	44	RESULT OF DISCREPANCY RESOLUTION
	39	92	TEC	TEH	810-EC	MBM	7H	8.80	10.82	8	1.48	84	44	
	39	92	TEC	TEH	810-EC	MBM	10C	31.55	33.05	8	5.87	70	44	
	39	92	TEC	TEH	810-EC	MBM	8C	40.10	41.40	8	2.74	72	44	RESULT OF DISCREPANCY RESOLUTION
	39	92	TEC	TEH	810-EC	MBM	3C	13.15	14.95	8	2.92	71	44	RESULT OF DISCREPANCY RESOLUTION

99 - D MOST RECENT INDICATION HISTORY WITH A2R08 DATA

Braidwood Unit 2 A2R08

CDE -D/D6

INSPECTION: Mar-93

5-Apr-93 17:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCH	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
		39	92	TEC	TEH	810-EC	MBM	1C	8.58	8.08	8	3.11	45	44	
91-Oct		39	92	11C	TEH	810-EF	MBM	3H	-1.08	.00	8	2.86	75	54	RESULT OF DISCREPANCY RESOLUTION
91-Oct		39	92	11C	TEH	810-EF	MBM	11C	-10.8	.00	8	8.81	71	54	RESULT OF DISCREPANCY RESOLUTION
90-Apr		39	92	TEC	TEH	810-EC	INR	10C	31.20	.00	M1	.95	40	42	
		2	93	11H	TEH	810-EC	MBM	1H	15.57	19.51	8	1.91	43	54	RESULT OF DISCREPANCY RESOLUTION
		2	93	11H	TEH	810-EC	MBM	7H	8.54	10.40	8	1.84	87	54	RESULT OF DISCREPANCY RESOLUTION
		2	93	11C	TEC	810-EC	MBM	7C	11.99	13.98	8	1.84	47	81	
91-Oct		2	93	11H	TEH	810-EF	MBM	1H	18.53	.00	8	2.96	43	56	RESULT OF DISCREPANCY RESOLUTION
91-Oct		2	93	10H	TEC	810-EP	NDD				1			78	
90-Apr		2	93	11H	TEH	810-EC	NDD				1			54	
90-Apr		2	93	11H	TEC	810-EC	NDD				1			81	
		33	93	TEC	TEH	810-EC	MBM	5H	15.95	18.31	8	4.94	89	44	RESULT OF DISCREPANCY RESOLUTION
		33	93	TEC	TEH	810-EC	MBM	10C	11.09	12.87	8	6.08	86	44	
91-Oct		33	93	TEC	TEH	810-EF	MBM	5H	17.13	.00	8	7.37	87	56	RESULT OF DISCREPANCY RESOLUTION
91-Oct		33	93	TEC	TEH	810-EF	MBM	10C	11.30	.00	8	8.45	86	56	RESULT OF DISCREPANCY RESOLUTION
90-Apr		33	93	TEC	TEH	810-EC	INR	10C	11.40	.00	1			43	
		39	93	TEC	TEH	810-EC	MBM	9H	36.89	37.91	8	2.06	81	44	
91-Oct		39	93	TEC	TEH	810-EF	MBM	9H	37.57	.00	8	2.48	80	56	RESULT OF DISCREPANCY RESOLUTION
90-Apr		39	93	TEC	TEH	810-EC	NDD				1			43	
		14	94	TEC	TEH	810-EC	MBM	9C	1.13	3.54	8	8.85	90	45	
91-Oct		14	94	10C	TEH	810-EF	NDD				1			57	
90-Apr		14	94	TEC	TEH	810-EC	INR	9C	2.80	.00	1	.50	133	44	
		19	94	TEC	TEH	810-EC	MBM	10H	23.10	27.78	8	2.44	82	45	RESULT OF DISCREPANCY RESOLUTION
91-Oct		19	94	11C	TEH	810-EF	MBM	10H	27.10	.00	8	3.56	57	57	RESULT OF DISCREPANCY RESOLUTION
90-Apr		19	94	TEC	TEH	810-EC	NDD				1			44	
		36	94	TEC	TEH	810-EC	MBM	8H	35.40	36.92	8	5.43	85	45	
		36	94	TEC	TEH	810-EC	MBM	10C	10.87	12.30	8	2.49	83	45	
		36	94	TEC	TEH	810-EC	MBM	8C	14.44	18.37	8	4.00	88	45	
91-Oct		36	94	11C	TEH	810-EF	MBM	8H	36.92	.00	8	7.87	83	57	
90-Apr		36	94	TEC	TEH	810-EC	INR	8H	35.90	.00	1			43	
		4	95	TEC	TEH	810-EC	MBM	7H	38.51	40.51	8	4.43	87	46	
		4	95	TEC	TEH	810-EC	MBM	9H	30.82	32.78	8	2.25	72	46	
		4	95	TEC	TEH	810-EC	MBM	9H	12.91	14.91	8	2.86	89	46	
		4	95	TEC	TEH	810-EC	MBM	7C	23.51	25.94	8	1.90	86	46	RESULT OF DISCREPANCY RESOLUTION
		4	95	TEC	TEH	810-EC	MBM	8C	9.41	11.31	8	3.41	78	46	
91-Oct		4	95	11C	TEH	810-EF	MBM	7H	39.58	.00	8	6.43	84	58	RESULT OF DISCREPANCY RESOLUTION
90-Apr		4	95	11C	TEH	810-EC	NDD				1			54	
90-Apr		4	95	11C	TEC	810-EC	NDD				1			80	
		17	95	TEC	TEH	810-EC	MBM	5C	10.12	11.04	8	3.06	78	48	
91-Oct		17	95	TEC	TEH	810-EF	MBM	5C	10.42	.00	8	4.37	76	59	RESULT OF DISCREPANCY RESOLUTION

98 - D MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -D/D5

INSPECTION: Mar-93

5-Apr-93 17:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	17	96	TEC	TEH	810-EC	NDD				1			44	
	39	96	TEC	TEH	810-EC	MBM	10C	10.54	11.58	8	2.27	77	46	
	39	96	TEC	TEH	810-EC	MBM	10C	12.05	13.23	8	2.87	89	46	
	39	96	TEC	TEH	810-EC	MBM	9C	36.06	37.44	8	2.76	89	46	
	39	96	TEC	TEH	810-EC	MBM	9C	39.51	41.41	8	2.01	82	46	
91-Oct	39	96	TEC	TEH	810-EF	MBM	10C	12.59	.00	8	4.00	83	59	
90-Apr	39	96	TEC	TEH	810-EC	NDD				1			45	
	25	98	TEC	TEH	810-EC	MBM	9C	3.76	5.03	8	4.98	90	46	
91-Oct	25	98	11C	TEH	810-EF	NDD				1			80	
90-Apr	25	98	TEC	TEH	810-EC	INR	9C	5.20	.00	M1			45	RESULT OF DISCREPANCY RESOLUTION
	33	98	TEC	TEH	810-EC	MBM	8C	30.88	32.61	8	4.90	84	46	
91-Oct	33	98	10C	TEH	810-EF	NDD				1			80	
90-Apr	33	98	TEC	TEH	810-EC	INR	8C	31.30	.00	1			45	
	18	97	TEC	TEH	810-EC	MBM	8C	25.42	26.34	8	2.94	83	47	
91-Oct	18	97	11C	TEH	810-EF	NDD				1			82	
90-Apr	18	97	TEC	TEH	810-EC	INR	8C	24.60	.00	1			45	
	28	98	TEC	TEH	810-EC	INR	7C	.00	.00	M1			47	
91-Oct	28	98	11C	TEH	810-EF	NDD				1			83	
90-Apr	28	98	TEC	TEH	810-EC	INR	7C	.00	.00	1	.38	156	46	RESULT OF LAR
	22	101	TEC	TEH	810-EC	MBM	9C	14.54	16.47	8	6.04	89	48	
91-Oct	22	101	11C	TEH	810-EF	NDD				1			84	
90-Apr	22	101	TEC	TEH	810-EC	INR	9C	15.60	.00	1			47	RESULT OF DISCREPANCY RESOLUTION
	8	102	TEC	TEH	810-EC	INF	3H	9.30	.00	1			49	RESULT OF DISCREPANCY RESOLUTION
	8	102	TEC	TEH	810-EC	MBM	3H	9.96	11.06	8	4.74	8	49	
91-Oct	8	102	TEC	TEH	810-EF	MBM	3H	10.62	.00	8	6.88	7	64	RESULT OF DISCREPANCY RESOLUTION
90-Apr	8	102	TEC	TEH	810-EC	INR	3H	9.30	.00	1			47	RESULT OF DISCREPANCY RESOLUTION
	19	106	TEH	TEC	810-EC	MBM	10H	8.87	10.68	8	4.25	83	66	
91-Oct	19	106	11C	TEH	810-EF	MBM	10H	10.05	.00	8	6.53	90	65	RESULT OF DISCREPANCY RESOLUTION
90-Apr	19	106	TEC	TEH	810-EC	NDD				1			48	
	1	109	11H	TEH	810-EC	MBM	5H	27.26	28.82	8	7.21	87	54	
91-Oct	1	109	11H	TEH	810-EF	MBM	5H	28.39	.00	8	9.50	85	66	RESULT OF DISCREPANCY RESOLUTION
91-Oct	1	109	11C	TEC	810-EP	NDD				1			79	RETEST - YEST FROM 11HL TO 10CL
91-Oct	1	109	11H	9C	580-EJ	NDD				1			80	
90-Apr	1	109	11H	TEH	810-EC	INR	5H	26.50	.00	1			54	
90-Apr	1	109	11C	TEC	810-EC	NDD				1			81	
90-Apr	1	109	11H	TEC	590-ED	NDD				1			84	
	9	110	TEH	TEC	810-EC	MBM	7C	1.74	3.02	8	5.04	80	89	
91-Oct	9	110	11C	TEH	810-EF	NDD				1			86	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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98 - D MOST RECENT INDICATION HISTORY WITH A2R03 DATA

Braidwood Unit 2 A2R03

CDE -D/D6

INSPECTION: Mar-98

8-Apr-98 17:37

DATE	ROW	COL	CE-B	CE-E	PROBE	IND	LOCN	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
90-Apr	9	110	TEC	TEH	810-EC	INR	7C	1.90	.00	1			49	
	19	110	TEH	TEC	810-EC	MAN	9H	10.74	.00	1	.42	122	86	RESULT OF DISCREPANCY RESOLUTION
91-Oct	19	110	TEC	TEH	810-EF	MAN	9H	12.16	.00	8	1.03	75	86	RESULT OF DISCREPANCY RESOLUTION
90-Apr	19	110	TEC	TEH	810-EC	NDD				1			49	
	20	110	TEH	TEC	810-EC	MAN	5H	28.79	.00	1	.56	140	89	
	20	110	TEH	TEC	810-EC	MAN	10C	10.57	.00	1	.75	148	89	
91-Oct	20	110	TEC	TEH	810-EF	MAN	10C	10.77	.00	8	.92	79	86	RESULT OF DISCREPANCY RESOLUTION
90-Apr	20	110	TEC	TEH	810-EC	NDD				1			49	

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