

## ENCLOSURE

Braidwood Station Unit 1  
Cycle 4 Refuel Outage  
Steam Generator Tube Inservice Inspection  
Application of Interim Plugging Criteria Report

### AIR04 INSPECTION RESULTS

During the Braidwood Unit 1 Cycle 4 Refuel Outage (AIR04) which began March 4, 1994, 100% of the steam generator tubing was inspected full length. Inspections revealed a total of 2733 indications at hot leg tube support plate intersections. All support plate indications were examined using 3-coil Rotating Pancake Coil (RPC) probes. Of these indications, 1566 were confirmed using RPC. Since some tubes had indications at multiple hot leg support plates, the total number of tubes effected was 1390. Due to the large number of tubes requiring plugging or repair, Braidwood applied for a Technical Specification Amendment to allow for a 1 volt interim plugging criteria (IPC).

The proposed Emergency Technical Specification Amendment for Specification 3/4.4.5 (reference 2) will allow tubes with flaw indications at the tube support plates to remain in service, regardless of depth, provided they meet the following criteria:

- Axial Outer Diameter Stress Corrosion Cracking (ODSCC) is the dominant degradation mechanism;
- Indications are within the tube support plate length;
- Indications are less than or equal to 1.0 volt as measured per the applicable inspection guidelines;
- Indications greater than 1.0 volt, and less than or equal to 2.7 volts and are not confirmed by RPC inspection; and
- Indications are located outside the "wedge" areas of the steam generators.

Attachment A provides a listing of all abbreviations used in the indication listings.

Attachment B provides, by steam generator, the number of tubes plugged this outage as well as those plugged in previous outages. This attachment also includes the reason why each tube was plugged during this outage.

Attachment C provides a listing of all eddy current data for tubes plugged this outage.

A total of 932 tubes which under the previous criteria would have required plugging, were not plugged due to the 1.0 volt IPC applied during AlR04. Attachment D provides a listing of the effected tubes as well as all bobbin coil and RPC inspection results for these tubes.

#### Projected Steam Line Break (MSLB) Leakage

An evaluation has been performed to determine the maximum permissible steam generator primary-to-secondary leak rate during a steam line break for Braidwood Unit 1. The evaluation considered both preaccident and accident initiated iodine spikes. The results of the evaluation show that the accident initiated spike yields the limiting leak rate. A leak rate of 26.0 gpm was determined to be the upper limit for allowable primary-to-secondary leakage for a steam generator in a faulted loop. This limit was achieved by administratively reducing the current Technical Specification Dose Equivalent Iodine Limit (I-131) from 1.0 microCurie per gram to 0.35 microCurie per gram. The steam generator in each of the three intact loops was assumed to leak at a rate of 150 gpd, which is the Technical Specification leakage rate limit for implementation of IPC. Thus, a total leak limit of 26.3 gpm is obtained allowing 0.1 gpm for each of the 3 intact steam generators, and 26.0 gpm for the steam generator on the faulted loop.

The projected beginning of cycle 5 MSLB leak rate for the limiting steam generator, steam generator "A", as obtained using the Draft NUREG-1477 Log-Logistic methodology and the Nuclear Regulatory Commission leak rate correlation data base, is 18.9 gallons per minute (gpm). This methodology was agreed upon in a teleconference with the Staff on April 29, 1994. The 18.9 gpm beginning of cycle leak rate for steam generator "A" is less than the allowable 26.0 gpm leak rate limit. Using 18.9 gpm as beginning of cycle leak rate, 47.2 gpm for end of cycle leak rate for steam generator "A" (assuming a cycle length of 1.15 Effective Full Power Years (EFPY) and assuming a linear increase in leakage throughout the cycle), Braidwood concludes that Unit 1 "A" steam generator could be operated for 3.4 Effective Full Power Months before exceeding the 26 gpm limit. This time period will allow the Staff sufficient time to evaluate the alternate leak rate calculation methodology submitted as part of the emergency amendment request for IPC.



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**ATTACHMENT A**

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- R , COL - COLUMN - tube identifier numbers - an X-Y coordinate system
- C -B - COMPLETED BEGIN TEST - tube location where the test actually began - tape recorder turned on
- ( -E - COMPLETED END TEST - tube location where the test actually ended - tape recorder turned off
- ROBE - diameter of probe used in test
- TYPE - characters representing the TYPE of PROBE used, e.g., BBM, SFRM, etc.
- 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
- LOCN - LOCATION - the location in the tube of the INDICATION called
- INCH1 - distance above or below LOCATION where the INDICATION is found
- 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
- CHAN - CHANNEL - describes the data channel used in determining the indication value listed in the INDICATION field
- VOLTS and DEG - DEGREES - these describe the signal characteristics of the analysis result in the INDICATION field
- TAPE - sequential number of the data cartridge containing the data that the INDICATION was called from
- COMMENTS - holds 50 character phrases that provide further meaning to the INDICATION in the record, e.g., retest extent remarks, etc.

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### 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

#### TERMS:

BLG - BULGE - the tube has been deformed outward to an increased diameter condition from that of a nominal tube diameter expected in that area

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)

DNG - DING - the tube has been deformed inward to a reduced diameter condition from that of a nominal tube - located in

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the free span section of the tube.

- 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
- 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
- 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
- FSD - FREESPAN SIGNAL WITH DIFFERENTIAL RESPONSE -
- FSI - FREESPAN SIGNAL INDICATION -
- 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
- INR - INDICATION NOT REPORTABLE - indicates that a very small tube wall loss condition exists in the data being analyzed that is below the reportable criteria threshold for this specific inspection - can be used to address indications called in previous inspections that are still detectable but fall below current criteria
- 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
- NDD - NO DETECTABLE DEGRADATION - no tube wall loss or wall integrity degradation has been detected
- OBS - OBSTRUCTION - indicates that the probe listed in the record would not physically pass the location specified

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- 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
- PLG - PLUG - the tube is plugged from previous maintenance work and a plug has been verified as being in the tube end
- PVN - PERMEABILITY VARIATION - a variance in the tube permeability that produces a signal that can mask other signals of interest
- 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
- TNC - TUBE NUMBER CHECK - tube ROW COL encoding is uncertain - retest
- TNT - TUBE NO TEST - a tube was encoded on a reel but no data was acquired for that tube.

### LOCATION TERMS DESCRIPTION

#### TERMS:

TEH, TEC - TUBE END HOT and COLD

TSH, TSC - TOP OF TUBESHEET HOT and COLD

#H, #C - (# = NUMBER) of SUPPORT PLATE HOT and COLD, e.g., 3H, 4C, 7H, etc

AV1, AV2, AV3, and AV4 ... - ANTI-VIBRATION BARS

UB - describes area from TOP SUPPORT PLATE HOT to TOP SUPPORT PLATE COLD

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### PROBE TYPE CODE DESCRIPTION TABLE

CODE	DESCRIPTION
EB	ECHORAM - xxx-BPRMSSF BOBBIN
EC	ECHORAM - xxx-BPRMS BOBBIN
EJ	ECHORAM - xxx-BJFMUF BOBBIN
EL	ECHORAM - xxx-BPRMSLL BOBBIN
ER	ECHORAM - xxx-MRPCFHPH RPC
Z8	ZETEC - xxx-UMRPC3X8 U-BEND RPC
ZB	ZETEC - xxx-UMRPC U-BEND RPC
ZC	ZETEC - xxx-MRPC3C7P 3-COIL RPC
ZJ	ZETEC - A-xxx-BJFRM BOBBIN
ZM	ZETEC - xxx-RPC5SMU8 RPC
ZR	ZETEC - xxx-MRPCFHPH RPC

note: "xxx" represents the numeric diameter  
of the probe, e.g., .610, 590, etc.





ATTACHMENT B

### A1R04 PLUGGING RESULTS

	SG A	SG B	SG C	SG D	TOTALS
TOTAL TUBES	4578	4578	4578	4578	18312
TOTAL INSPECTED	4521	4563	4352	4529	17965
A1R04 SUPPORT PLATE PLUGGABLE	170	19	127	110	426
TUBES PLUGGED DUE TO EXPANSION PREPS	0	20	0	0	20
ANTI VIBRATION BAR WEAR	1	0	0	1	2
FREESPAN INDICATION	2	3	4	0	9
PREVENTIVLY PLUGGED	0	1	1	0	2
CONFIRMED WEDGE LOCATION INDICATION	13	0	8	11	32
A1R04 TOTAL	186	43	140	122	491
PREVIOUS PLUGGED	57	15	226	49	347
RESTART TOTAL	243	58	366	171	838

ATTACHMENT C

ATTACHMENT C  
STEAM GENERATOR A

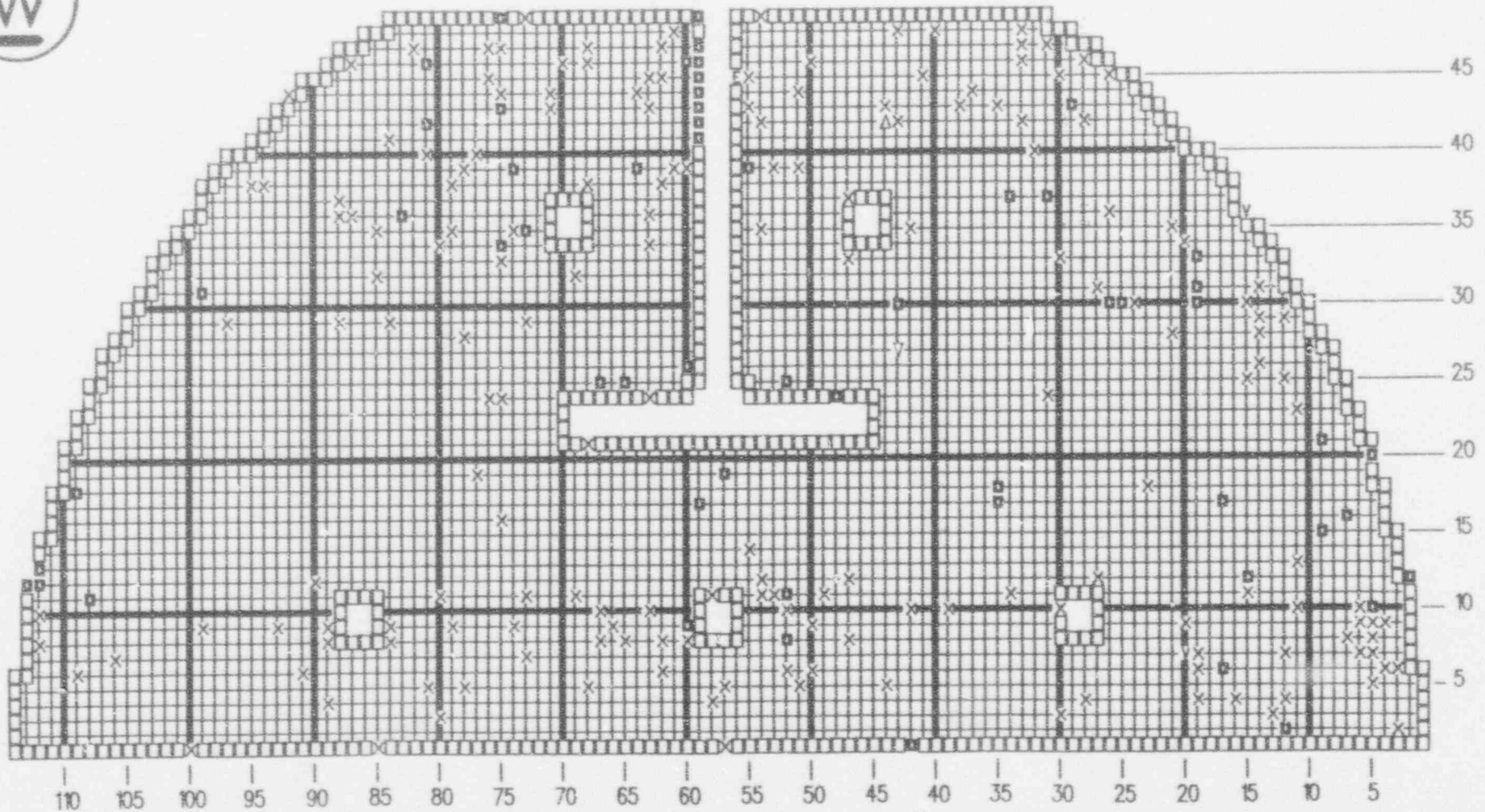
# SG - A TUBES PLUGGED IN A1R04

All Plugs (Inc. Weld Plugs) NX8103HK  
 Braidwood A1R04 CCE-A SERIES D4

04-15-1994 13:08 HRS. SUPERTUBIN



- × : 181 EXCEEDED IPC LIMITS
- ∇ : 2 RPC "VOL" INDICATION
- E : 1 AVB 40-100% INDICATION
- △ : 1 TUBE PULL HL 8H -5" TO TEH  
WELD PLUGGED HL, MP CL
- ▽ : 1 TUBE PULL HL 7H -5" TO TEH  
WELD PLUGGED HL, MP CL
- ◻ : 57 PLUGGED TUBE



SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braldwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	2	3	11C	TEC	610-EC	NDD				1		22		
	2	3	11H	10C	590-EC	NDD				1		58		
	2	3	TEH	TEC	610-EC	PID	8H	-.17	.00	M1	1.16	83	78	>>>> POSITIVE I.D. ESTABLISHED <<<<
	2	3	11H	TEH	610-EC	73	8H	.03	.00	M1	1.10	77	117	RESULT OF DISCREPANCY RESOLUTION
	2	3	8H	8H	620-ZC	SAI	8H	.00	.00	1	1.63	77	155	RETEST FOR POSITIVE I.D.
	2	3												RESULT OF DISCREPANCY RESOLUTION
	2	3												RETEST FOR POSITIVE I.D.
	2	3	9H	8H	620-ZC	DIM	8H	528.00	.00	0	100.00	47	155	RESULT OF DISCREPANCY RESOLUTION
92-Sep	2	3	11H	TEH	610-EB	NDD				1		51		
92-Sep	2	3	11C	TEC	610-EB	NDD				1		62		
92-Sep	2	3	11H	10C	560-EJ	NDD				1		66		
	6	3	TEH	TEC	610-EC	DSI	3H	.03	.00	M1	1.25	81	22	RESULT OF DISCREPANCY RESOLUTION
	6	3	3H	3H	620-ZC	SAI	3H	.10	.00	1	1.30	81	133	RESULT OF DISCREPANCY RESOLUTION
	6	3												RETEST FOR POSITIVE I.D.
	6	3												
	6	3	3H	3H	620-ZC	DIM	3H	505.00	.00	0	100.00	67	133	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	3	TEC	TEH	610-EB	NDD				1		3		
	6	4	TEH	TEC	610-EC	DSI	3H	-.06	.00	M1	.99	85	22	RESULT OF DISCREPANCY RESOLUTION
	6	4												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	6	4	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.13	37	133	RESULT OF DISCREPANCY RESOLUTION
	6	4												RETEST FOR POSITIVE I.D.
	6	4												
	6	4	3H	3H	620-ZC	DIM	3H	417.00	.00	0	100.00	42	133	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	4	TEC	TEH	610-EB	NDD				1		3		
	9	4	TEH	TEC	610-EC	DSI	3H	-.29	.00	M1	.57	90	78	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	9	4	TEH	TEC	610-EC	MSM	5H	28.87	.00	6	1.59	68	78	RESULT OF HISTORY COMPARISON
	9	4	TEH	TEC	610-EC	DSI	7H	.00	.00	M1	.40	69	78	RESULT OF DISCREPANCY RESOLUTION
	9	4	TEH	TEC	610-EC	MSM	9H	8.96	.00	6	1.67	46	78	RESULT OF HISTORY COMPARISON
	9	4	TEH	TEC	610-EC	MSM	9H	36.83	.00	6	1.00	39	78	RESULT OF HISTORY COMPARISON
	9	4	TEH	TEC	610-EC	MSM	4C	9.67	.00	6	1.87	70	78	RESULT OF HISTORY COMPARISON
	9	4	7H	7H	620-ZC	NDD				1		143		
	9	4	3H	3H	620-ZC	SAI	3H	-.06	.00	1	.41	76	143	RETEST FOR POSITIVE I.D.
	9	4												
	9	4	3H	3H	620-ZC	DIM	3H	328.00	.00	0	100.00	30	143	
92-Sep	9	4	TEC	TEH	610-EB	NDD				1		3		
	5	5	TEH	TEC	610-EC	DSI	3H	.15	.00	M1	1.39	95	24	RESULT OF DISCREPANCY RESOLUTION
	5	5	3H	3H	620-ZC	DIM	3H	422.00	.00	0	100.00	195	133	RESULT OF DISCREPANCY RESOLUTION
	5	5	3H	3H	620-ZC	MAI	3H	.00	.00	1	1.34	74	133	RESULT OF DISCREPANCY RESOLUTION
	5	5												RETEST FOR POSITIVE I.D.
	5	5												
92-Sep	5	5	11C	TEH	610-EB	NDD				1		3		



SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	7	5	TEH	TEC	610-EC	DSI	3H	-.21	.00	M1	1.11	64	78	
	7	5	3H	3H	620-ZC	MAI	3H	-.05	.00	1	.54	62	145	RESULT OF DISCREPANCY RESOLUTION
	7	5												RETEST FOR POSITIVE I.D.
	7	5												
	7	5	3H	3H	620-ZC	DIM	3H	553.00	.00	0	100.00	275	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	7	5	11C	TEH	610-EB	NDD				1			3	
	8	5	TEH	TEC	610-EC	DSI	3H	-.18	.00	M1	.74	72	78	RESULT OF DISCREPANCY RESOLUTION
	8	5												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	8	5	3H	3H	620-ZC	SAI	3H	-.03	.00	1	.40	52	145	RESULT OF DISCREPANCY RESOLUTION
	8	5												RETEST FOR POSITIVE I.D.
	8	5												
	8	5	3H	3H	620-ZC	DIM	3H	408.00	.00	0	100.00	37	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	8	5	11C	TEH	610-EB	NDD				1			3	
	9	5	TEH	TEC	610-EC	DSI	3H	.06	.00	M1	1.33	78	78	RESULT OF DISCREPANCY RESOLUTION
	9	5												RETEST FOR POSITIVE I.D.
	9	5	TEH	TEC	610-EC	PID	3H	-.16	.00	M1	1.31	85	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	9	5	3H	3H	620-ZC	SAI	3H	.04	.00	1	1.58	78	145	RESULT OF DISCREPANCY RESOLUTION
	9	5												RETEST FOR POSITIVE I.D.
	9	5												
	9	5	3H	3H	620-ZC	DIM	3H	448.00	.00	0	100.00	41	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	9	5	11C	TEH	610-EB	NDD				1			3	
	7	6	TEH	TEC	610-EC	DSI	3H	-.26	.00	M1	.52	75	78	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	7	6	3H	3H	620-ZC	SAI	3H	.00	.00	1	.32	72	145	RESULT OF DISCREPANCY RESOLUTION
	7	6												RETEST FOR POSITIVE I.D.
	7	6												
	7	6	3H	3H	620-ZC	DIM	3H	446.00	.00	0	100.00	52	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	7	6	TEC	TEH	610-EB	NDD				1			3	
	9	6	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.55	131	78	RESULT OF DISCREPANCY RESOLUTION
	9	6												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	9	6	3H	3H	620-ZC	SAI	3H	.04	.00	1	.54	94	145	RESULT OF DISCREPANCY RESOLUTION
	9	6												RETEST FOR POSITIVE I.D.
	9	6												
	9	6	3H	3H	620-ZC	DIM	3H	326.00	.00	0	100.00	59	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	9	6	TEC	TEH	610-EB	NDD				1			3	
	10	6	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.75	91	78	RESULT OF DISCREPANCY RESOLUTION
	10	6												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	10	6	TEH	TEC	610-EC	MBM	8C	15.87	.00	6	2.14	64	78	RESULT OF HISTORY COMPARISON
	10	6	3H	3H	620-ZC	SAI	3H	.00	.00	1	.57	102	145	RESULT OF DISCREPANCY RESOLUTION
	10	6												RETEST FOR POSITIVE I.D.
	10	6												
	10	6	3H	3H	620-ZC	DIM	3H	388.00	.00	0	100.00	77	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	10	6	11C	TEH	610-EB	NDD				1			1	

90 - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	8	7	TEH	TEC	810-EC	DSI	3H	-.27	.00	M1	1.64	94	78	RESULT OF DISCREPANCY RESOLUTION
	8	7	3H	3H	820-ZC	MAI	3H	.00	.00	1	.54	76	145	RESULT OF DISCREPANCY RESOLUTION
	8	7												RETEST FOR POSITIVE I.D.
	8	7												
	8	7	3H	3H	820-ZC	DIM	3H	408.00	.00	0	100.00	105	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	8	7	TEC	TEH	810-EB	NDD				1			3	
	10	11	TEH	TEC	810-EC	72	5H	.00	.00	M1	1.83	72	78	RESULT OF DISCREPANCY RESOLUTION
	10	11												RETEST FOR POSITIVE I.D.
	10	11	TEH	TEC	810-EC	PID	5H	-.14	.00	M1	1.70	74	86	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	10	11	5H	5H	820-ZC	SAI	5H	.00	.00	1	1.83	51	145	RESULT OF DISCREPANCY RESOLUTION
	10	11												RETEST FOR POSITIVE I.D.
	10	11												
	10	11	5H	5H	820-ZC	DIM	5H	409.00	.00	0	100.00	58	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	10	11	11C	TEH	810-EB	NDD				1			2	
	13	11	TEC	TEH	810-EC	DSI	5H	-.13	.00	M1	1.03	86	11	RESULT OF DISCREPANCY RESOLUTION
	13	11	5H	5H	820-ZC	SAI	5H	.00	.00	1	.89	80	153	RETEST FOR POSITIVE I.D.
	13	11												
	13	11	5H	5H	820-ZC	DIM	5H	357.00	.00	0	100.00	39	153	
92-Sep	13	11	11C	TEH	810-EB	NDD				1			2	
	23	11	TEC	TEH	810-EC	DSI	3H	.03	.00	M1	1.03	51	11	RESULT OF DISCREPANCY RESOLUTION
	23	11	3H	3H	820-ZC	SAI	3H	.00	.00	1	.83	102	133	RESULT OF DISCREPANCY RESOLUTION
	23	11												RETEST FOR POSITIVE I.D.
	23	11												
	23	11	3H	3H	820-ZC	DIM	3H	492.00	.00	0	100.00	39	133	RESULT OF DISCREPANCY RESOLUTION
92-Sep	23	11	11C	TEH	810-EB	NDD				1			2	
	4	12	TEH	TEC	810-EC	DSI	5H	.09	.00	M1	3.06	86	24	
	4	12	5H	5H	820-ZC	SAI	5H	-.01	.00	1	3.19	50	151	RETEST FOR POSITIVE I.D.
	4	12												
	4	12	5H	5H	820-ZC	DIM	5H	479.00	.00	0	100.00	42	151	
92-Sep	4	12	11C	TEH	810-EB	NDD				1			3	RESULT OF DISCREPANCY RESOLUTION
	7	12	TEH	TEC	810-EC	DSI	5H	-.24	.00	M1	1.10	134	78	
	7	12	TEH	TEC	810-EC	DSI	8H	-.24	.00	M1	1.10	57	78	
	7	12	8H	8H	820-ZC	NDD				1			145	
	7	12	5H	5H	820-ZC	SAI	5H	.04	.00	1	1.34	78	145	RESULT OF DISCREPANCY RESOLUTION
	7	12												RETEST FOR POSITIVE I.D.
	7	12												
	7	12	5H	5H	820-ZC	DIM	5H	490.00	.00	0	100.00	63	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	7	12	TEC	TEH	810-EB	NDD				1			3	RESULT OF DISCREPANCY RESOLUTION
	25	12	TEC	TSH	810-EC	DSI	3H	-.11	.00	M1	1.16	129	9	
	25	12	TEH	TEC	810-EC	DSI	3H	-.24	.00	M1	1.40	133	80	
	25	12	3H	3H	820-ZC	SAI	3H	.00	.00	1	1.14	64	133	RESULT OF DISCREPANCY RESOLUTION
	25	12												RETEST FOR POSITIVE I.D.

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
		25	12											
		25	12	3H	3H	620-ZC	DIM	3H	543.00	.00	U	100.00	53 133	RESULT OF DISCREPANCY RESOLUTION
92-Sep		25	12	TEC	TEH	610-EB	NDD			1			2	
		29	12	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	1.30	92 9	
		29	12	3H	3H	620-ZC	MAI	3H	.00	.00	1	1.49	50 133	RESULT OF DISCREPANCY RESOLUTION
		29	12											RETEST FOR POSITIVE I.D.
		29	12											
		29	12	3H	3H	620-ZC	DIM	3H	443.00	.00	0	100.00	178 133	RESULT OF DISCREPANCY RESOLUTION
92-Sep		29	12	11C	TEH	610-EB	NDD			1			2	
		3	13	TEH	TEC	610-EC	DSI	3H	.06	.00	M1	.45	89 24	
		3	13	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	3.30	87 24	
		3	13	TEH	TEC	610-EC	DSI	7H	-.09	.00	M1	.40	88 24	RESULT OF DISCREPANCY RESOLUTION
		3	13	TEH	TEC	610-EC	MBM	8H	22.31	.00	6	3.95	72 24	RESULT OF HISTORY COMPARISON
		3	13	TEH	TEC	610-EC	DSI	10H	-.14	.00	M1	.50	103 24	RESULT OF DISCREPANCY RESOLUTION
		3	13	7H	7H	620-ZC	NDD			1			157	
		3	13	3H	3H	620-ZC	NDD			1			157	
		3	13	5H	5H	620-ZC	MAI	5H	.00	.00	1	.90	79 157	RETEST FOR POSITIVE I.D.
		3	13											
		3	13	5H	5H	620-ZC	DIM	5H	487.00	.00	0	100.00	195 157	
		3	13	10H	10H	620-ZC	SAI	10H	.00	.00	1	.19	50 157	RETEST FOR POSITIVE I.D.
		3	13											
		3	13	10H	10H	620-ZC	DIM	10H	342.00	.00	0	100.00	39 157	
92-Sep		3	13	11C	TEH	610-EB	NDD			1			3	
		26	14	TEC	TEH	610-EC	59	3H	.00	.00	M1	1.19	93 11	RESULT OF DISCREPANCY RESOLUTION
		26	14											RETEST FOR POSITIVE I.D.
		26	14	TEH	TEC	610-EC	PID	3H	-.29	.00	M1	1.02	84 80	RESULT OF DISCREPANCY RESOLUTION
		26	14											>>>> POSITIVE I.D. ESTABLISHED <<<<<
		26	14	3H	3H	620-ZC	MAI	3H	.00	.00	1	1.09	46 133	RESULT OF DISCREPANCY RESOLUTION
		26	14											RETEST FOR POSITIVE I.D.
		26	14											
		26	14	3H	3H	620-ZC	DIM	3H	388.00	.00	0	100.00	187 133	RESULT OF DISCREPANCY RESOLUTION
92-Sep		26	14	11C	TEH	610-EB	DSI	3H	.00	.00	M1	.49	106 2	
92-Sep		26	14	3H	3H	RPC-ZC	NDD			1			57	RESULT OF DISCREPANCY RESOLUTION
		28	14	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	2.20	112 9	
		28	14	3H	3H	620-ZC	MAI	3H	.00	.00	1	1.21	60 133	RESULT OF DISCREPANCY RESOLUTION
		28	14											RETEST FOR POSITIVE I.D.
		28	14											
		28	14	3H	3H	620-ZC	DIM	3H	398.00	.00	0	100.00	109 133	RESULT OF DISCREPANCY RESOLUTION
92-Sep		28	14	11C	TEH	610-EB	NDD			1			2	
		29	14	TEC	TEH	610-EC	DSI	3H	-.13	.00	M1	1.97	91 9	
		29	14	3H	3H	620-ZC	SAI	3H	.00	.00	1	.84	56 133	RESULT OF DISCREPANCY RESOLUTION
		29	14											RETEST FOR POSITIVE I.D.
		29	14											

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Sep	29	14	3H	3H	620-ZC DIM	3H		393.00	.00	0	100.00	48	133	RESULT OF DISCREPANCY RESOLUTION
	29	14	TEC	TEH	610-EB NDD					1			2	
	31	14	TEC	TEH	610-EC DSI	3H		-.08	.00	M1	.47	82	9	RESULT OF DISCREPANCY RESOLUTION
	31	14												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	31	14	TEC	TEH	610-EC DSI	5H		.05	.00	M1	.55	93	9	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	31	14	3H	3H	620-ZC SAI	3H		-.18	.00	1	.18	44	159	RESULT OF DISCREPANCY RESOLUTION
	31	14												RETEST FOR POSITIVE I.D.
	31	14												
	31	14	3H	3H	620-ZC DIM	3H		349.00	.00	0	100.00	35	159	RESULT OF DISCREPANCY RESOLUTION
	31	14	5H	5H	620-ZC SAI	5H		.00	.00	1	.46	130	159	RESULT OF DISCREPANCY RESOLUTION
92-Sep	31	14												RETEST FOR POSITIVE I.D.
	31	14	5H	5H	620-ZC DIM	5H		396.00	.00	0	100.00	46	159	RESULT OF DISCREPANCY RESOLUTION
	31	14	TEC	TEH	610-EB NDD					1			2	
	11	15	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.92	98	9	
	11	15	TEC	TEH	610-EC 63	5H		.00	.00	M1	1.48	87	9	RESULT OF DISCREPANCY RESOLUTION
	11	15												RETEST FOR POSITIVE I.D.
	11	15	TEH	TEC	610-EC PID	5H		-.23	.00	M1	1.58	87	80	RESULT OF DISCREPANCY RESOLUTION
	11	15												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	11	15	5H	5H	620-ZC INC					1			157	RESULT OF DISCREPANCY RESOLUTION
	11	15	3H	3H	620-ZC MAI	3H		.00	.00	1	.60	66	157	RETEST FOR POSITIVE I.D.
92-Sep	11	15												
	11	15	3H	3H	620-ZC DIM	3H		584.00	.00	0	100.00	168	157	
	11	15	5H	5H	620-ZC SAI	5H		.00	.00	1	1.58	58	167	RESULT OF DISCREPANCY RESOLUTION
	11	15												RETEST FOR POSITIVE I.D.
	11	15												
	11	15	5H	5H	620-ZC DIM	5H		408.00	.00	0	100.00	46	167	RESULT OF DISCREPANCY RESOLUTION
	11	15	11C	TEH	610-EB NDD					1			4	
	25	15	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	1.10	87	9	
	25	15	3H	3H	620-ZC MAI	3H		.00	.00	1	1.14	44	133	RESULT OF DISCREPANCY RESOLUTION
	25	15												RETEST FOR POSITIVE I.D.
92-Sep	25	15												
	25	15	3H	3H	620-ZC DIM	3H		340.00	.00	0	100.00	44	133	RESULT OF DISCREPANCY RESOLUTION
	25	15	11C	TEH	610-EB NDD					1			4	
	30	15	TEC	TEH	610-EC 32	3H		.00	.00	M1	1.28	111	11	RESULT OF DISCREPANCY RESOLUTION
	30	15	3H	3H	620-ZC SAI	3H		.00	.00	1	.98	69	133	RESULT OF DISCREPANCY RESOLUTION
	30	15												RETEST FOR POSITIVE I.D.
	30	15												
	30	15	3H	3H	620-ZC DIM	3H		347.00	.00	0	100.00	42	133	RESULT OF DISCREPANCY RESOLUTION
	30	15	11C	TEH	610-EB NDD					1			4	
	36	15	TEC	TEH	610-EC 39	2C		.51	.00	M1	1.33	107	11	RESULT OF DISCREPANCY RESOLUTION
36	15	2C	2C	620-ZC VOL	2C		.57	.00	1	.79	55	90	RESULT OF DISCREPANCY RESOLUTION	
36	15												+CUSTOMER DECISION TO PLUG	

8G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	36	15												>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	36	15	2C	2C	620-ZC DIM	2C		260.00	.00	0	100.00	63	90	RESULT OF DISCREPANCY RESOLUTION
92-Sep	36	15	TEC	TEH	610-EB NDD					1			4	
	4	16	TEH	TEC	610-EC DSI	3H		-.06	.00	M1	3.23	90	24	
	4	16	TEH	TEC	610-EC DSI	5H		.00	.00	M1	2.14	91	24	RESULT OF DISCREPANCY RESOLUTION
	4	16	TEH	TEC	610-EC DSI	7H		.03	.00	M1	.87	69	24	RESULT OF DISCREPANCY RESOLUTION
	4	16	TEH	TEC	610-EC DSI	10H		-.06	.00	M1	.76	87	24	
	4	16	10H	10H	620-ZC NDD					1			157	
	4	16	3H	3H	620-ZC MAI	3H		.00	.00	1	2.08	61	157	RETEST FOR POSITIVE I.D.
	4	16												
	4	16	3H	3H	620-ZC DIM	3H		633.00	.00	0	100.00	184	157	
	4	16	5H	5H	620-ZC MAI	5H		-.08	.00	1	1.70	67	157	RETEST FOR POSITIVE I.D.
	4	16												
	4	16	5H	5H	620-ZC DIM	5H		443.00	.00	0	100.00	189	157	
	4	16	7H	7H	620-ZC SAI	7H		-.08	.00	1	.80	29	157	RETEST FOR POSITIVE I.D.
	4	16												
92-Sep	4	16	7H	7H	620-ZC DIM	7H		683.00	.00	0	100.00	86	157	
	4	16	TEC	TEH	610-EB PVN	11H		2.92	.00	1	28.10	16	4	
	4	19	TEH	TEC	610-EC	57	3H	.09	.00	M1	2.14	86	26	RESULT OF DISCREPANCY RESOLUTION
	4	19												RETEST FOR POSITIVE I.D.
	4	19	TEH	TEC	610-EC DSI	8H		.00	.00	M1	.36	89	26	
	4	19	TEH	TEC	610-EC PID	3H		-.14	.00	M1	2.16	85	80	RESULT OF DISCREPANCY RESOLUTION
	4	19												>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	4	19	3H	3H	620-ZC MAI	3H		.04	.00	1	1.63	84	157	RETEST FOR POSITIVE I.D.
	4	19												
	4	19	3H	3H	620-ZC DIM	3H		585.00	.00	0	100.00	207	157	
	4	19	8H	8H	620-ZC SAI	8H		-.09	.00	1	.73	21	157	RETEST FOR POSITIVE I.D.
	4	19												
92-Sep	4	19	8H	8H	620-ZC DIM	8H		489.00	.00	0	100.00	38	157	
	4	19	TEC	TEH	610-EB NDD					1			6	
	6	19	TEH	TEC	610-EC	54	3H	.70	.00	M1	1.92	89	26	RESULT OF DISCREPANCY RESOLUTION
	6	19												RETEST FOR POSITIVE I.D.
	6	19	TEH	TEC	610-EC	48	5H	.00	.00	M1	.92	95	26	RESULT OF DISCREPANCY RESOLUTION
	6	19												RETEST FOR POSITIVE I.D.
	6	19	TEH	TEC	610-EC	86	8H	.06	.00	M1	3.46	77	26	RESULT OF DISCREPANCY RESOLUTION
	6	19												RETEST FOR POSITIVE I.D.
	6	19	TEH	TEC	610-EC PID	8H		.00	.00	M1	3.49	73	80	RESULT OF DISCREPANCY RESOLUTION
	6	19												>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	6	19	3H	3H	620-ZC SAI	3H		.00	.00	1	1.54	70	157	RETEST FOR POSITIVE I.D.
	6	19												
	6	19	3H	3H	620-ZC DIM	3H		487.00	.00	0	100.00	52	157	
	6	19	5H	5H	620-ZC SAI	5H		.00	.00	1	.99	68	157	RETEST FOR POSITIVE I.D.
	6	19												
	6	19	5H	5H	620-ZC DIM	5H		490.00	.00	0	100.00	40	157	
	6	19	8H	8H	620-ZC SAI	8H		.00	.00	1	3.75	54	157	RETEST FOR POSITIVE I.D.

50 - A DATA FOR TUBES FLUGGED IN A1R04 WITH A1R03 HISTORY

Braldwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	6	19												
92-Sep	6	19	8H	8H	620-ZC DIM	8H		536.00	.00	0	100.00	52	157	
	6	19	TEC	TEH	610-EB NDD					1			6	
	7	19	TEH	TEC	610-EC 56	5H		-.27	.00	M1	1.34	87	80	RESULT OF DISCREPANCY RESOLUTION
	7	19												RETEST FOR POSITIVE I.D.
	7	19	TEH	TEC	610-EC PID	5H		-.28	.00	M1	1.19	87	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	7	19	5H	5H	620-ZC MAI	5H		.00	.00	1	1.09	62	165	RESULT OF DISCREPANCY RESOLUTION
	7	19												RETEST FOR POSITIVE I.D.
	7	19												
92-Sep	7	19	5H	5H	620-ZC DIM	5H		602.00	.00	0	100.00	160	165	RESULT OF DISCREPANCY RESOLUTION
	7	19	11C	TEH	610-EB NDD					1			6	
	7	20	TEH	TEC	610-EC FSI	9H		28.37	.00	1	.39	51	80	RESULT OF HISTORY COMPARISON
	7	20	TEH	TEC	610-EC FSI	9H		27.05	.00	1	.71	35	80	RESULT OF HISTORY COMPARISON
	7	20	10H	9H	620-ZC VOL	9H		28.97	.00	1	.35	125	171	RESULT OF DISCREPANCY RESOLUTION
	7	20												+CUSTOMER DECISION TO PLUG
	7	20												>>>> POSITIVE I.D. ESTABLISHED <<<<<
92-Sep	7	20	10H	9H	620-ZC DIM	9H		418.00	.00	U	100.00	45	171	RESULT OF DISCREPANCY RESOLUTION
	7	20	TEC	TEH	610-EB NDD					1			6	
	9	20	TEC	TEH	610-EC DSI	3H		-.16	.00	M1	1.18	91	107	RESULT OF DISCREPANCY RESOLUTION
	9	20	3H	3H	620-ZC MAI	3H		.10	.00	1	.45	107	133	RESULT OF DISCREPANCY RESOLUTION
	9	20												RETEST FOR POSITIVE I.D.
	9	20												
92-Sep	9	20	3H	3H	620-ZC DIM	3H		556.00	.00	0	100.00	206	133	RESULT OF DISCREPANCY RESOLUTION
	9	20	TEC	TEH	610-EB NDD					1			6	
	34	20	TEH	TEC	610-EC DSI	5H		-.24	.00	M1	1.18	89	82	RESULT OF DISCREPANCY RESOLUTION
	34	20	5H	5H	620-ZC SAI	5H		.00	.00	1	1.22	80	165	RESULT OF DISCREPANCY RESOLUTION
	34	20												RETEST FOR POSITIVE I.D.
	34	20												
92-Sep	34	20	5H	5H	620-ZC DIM	5H		554.00	.00	0	100.00	45	165	RESULT OF DISCREPANCY RESOLUTION
	34	20	11C	TEH	610-EB NDD					1			6	
	28	21	TEH	TEC	610-EC PID	3H		-.24	.00	M1	1.87	66	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	28	21	TEC	TEH	610-EC 82	3H		-.03	.00	M1	1.94	66	85	RESULT OF LAR
	28	21												RETEST FOR POSITIVE I.D.
	28	21	TEC	TEH	610-EC 80	3H		-.13	.00	M1	1.92	69	89	RESULT OF DISCREPANCY RESOLUTION
	28	21												RETEST FOR POSITIVE I.D.
	28	21	3H	3H	620-ZC SAI	3H		.00	.00	1	2.20	58	133	RESULT OF DISCREPANCY RESOLUTION
	28	21												RETEST FOR POSITIVE I.D.
	28	21												
92-Sep	28	21	3H	3H	620-ZC DIM	3H		492.00	.00	0	100.00	49	133	RESULT OF DISCREPANCY RESOLUTION
	28	21	11C	TEH	610-EB NDD					1			6	
	35	21	TEC	TEH	610-EC DSI	7H		-.03	.00	M1	1.04	75	89	
	35	21	7H	7H	620-ZC SAI	7H		.00	.00	1	.90	58	155	RESULT OF DISCREPANCY RESOLUTION



8G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	35	21												RETEST FOR POSITIVE I.D.
	35	21												
	35	21	7H	7H	620-ZC DIM	7H		474.00	.00	0	100.00	46	155	RESULT OF DISCREPANCY RESOLUTION
92-Sep	35	21	11C	TEH	610-EB NDD					1			6	
	18	23	TEH	TEC	610-EC PID	5H		-.24	.00	M1	5.91	62	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	18	23	TEC	TEH	610-EC	75	5H	-.03	.00	M1	5.54	75	89	RESULT OF DISCREPANCY RESOLUTION
	18	23												RETEST FOR POSITIVE I.D.
	18	23	5H	5H	620-ZC SAI	5H		.00	.00	1	6.72	35	153	RETEST FOR POSITIVE I.D.
	18	23												
	18	23	5H	5H	620-ZC DIM	5H		481.00	.00	0	100.00	44	153	
92-Sep	18	23	11C	TEH	610-EB NDD					1			8	
	30	24	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.65	103	91	
	30	24	TEC	TEH	610-EC DSI	5H		.00	.00	M1	2.93	78	91	
	30	24	3H	3H	620-ZC NDD					1			159	
	30	24	5H	5H	620-ZC MAI	5H		.00	.00	1	2.02	57	159	RESULT OF DISCREPANCY RESOLUTION
	30	24												RETEST FOR POSITIVE I.D.
	30	24												
	30	24	5H	5H	620-ZC DIM	5H		597.00	.00	0	100.00	185	159	RESULT OF DISCREPANCY RESOLUTION
92-Sep	30	24	11C	TEH	610-EB NDD					1			8	
	36	26	TEH	TEC	610-EC PID	5H		-.27	.00	M1	1.88	84	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	36	26	TEC	TEH	610-EC DSI	3H		-.08	.00	M1	1.09	77	91	RESULT OF DISCREPANCY RESOLUTION
	36	26	TEC	TEH	610-EC	46	5H	-.05	.00	M1	1.66	104	91	RESULT OF DISCREPANCY RESOLUTION
	36	26												RETEST FOR POSITIVE I.D.
	36	26	TEC	TEH	610-EC DSI	7H		-.24	.00	M1	1.27	123	91	RESULT OF DISCREPANCY RESOLUTION
	36	26	3H	3H	620-ZC MAI	3H		.02	.00	1	.90	48	159	RESULT OF DISCREPANCY RESOLUTION
	36	26												RETEST FOR POSITIVE I.D.
	36	26												
	36	26	3H	3H	620-ZC DIM	3H		547.00	.00	0	100.00	182	159	RESULT OF DISCREPANCY RESOLUTION
	36	26	5H	5H	620-ZC MAI	5H		-.07	.00	1	.90	39	159	RESULT OF DISCREPANCY RESOLUTION
	36	26												RETEST FOR POSITIVE I.D.
	36	26												
	36	26	5H	5H	620-ZC DIM	5H		448.00	.00	0	100.00	94	159	RESULT OF DISCREPANCY RESOLUTION
	36	26	7H	7H	620-ZC SAI	7H		-.11	.00	1	.27	81	159	RESULT OF DISCREPANCY RESOLUTION
	36	26												RETEST FOR POSITIVE I.D.
	36	26												
	36	26	7H	7H	620-ZC DIM	7H		447.00	.00	0	100.00	39	159	RESULT OF DISCREPANCY RESOLUTION
92-Sep	36	26	11C	TEH	610-EB NDD					1			9	
	45	26	TEH	TEC	610-EC PID	7H		-.24	.00	M1	2.46	82	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	45	26	TEC	TEH	610-EC	42	5H	-.11	.00	M1	.84	108	95	RESULT OF DISCREPANCY RESOLUTION
	45	26												RETEST FOR POSITIVE I.D.
	45	26	TEC	TEH	610-EC	70	7H	.03	.00	M1	2.42	81	95	RESULT OF DISCREPANCY RESOLUTION
	45	26												RETEST FOR POSITIVE I.D.
	45	26	5H	5H	620-ZC SAI	5H		-.05	.00	1	.83	56	159	RESULT OF DISCREPANCY RESOLUTION
	45	26												RETEST FOR POSITIVE I.D.

80 - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Blidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	45	26												
	45	26	5H	3H	820-ZC DIM	5H		449.00	.00	0	100.00	39	159	RESULT OF DISCREPANCY RESOLUTION
	45	26	7H	7H	820-ZC MAI	7H		.00	.00	1	2.32	57	159	RESULT OF DISCREPANCY RESOLUTION
	45	26												RETEST FOR POSITIVE I.D.
	45	26												
	45	26	7H	7H	820-ZC DIM	7H		548.00	.00	0	100.00	157	159	RESULT OF DISCREPANCY RESOLUTION
	45	26	3H	3H	820-ZC NDD					1			187	
92-Sep	45	26	TEC	TEH	810-EB NDD					1			9	
	12	27	TEH	TEC	810-EC PID	3H		-.27	.00	M1	1.86	97	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	12	27	TEC	TEH	810-EC	45	3H	-.05	.00	M1	1.84	105	97	RESULT OF DISCREPANCY RESOLUTION
	12	27												RETEST FOR POSITIVE I.D.
	12	27	3H	3H	820-ZC SAI	3H		.00	.00	1	2.10	37	133	RESULT OF DISCREPANCY RESOLUTION
	12	27												RETEST FOR POSITIVE I.D.
	12	27												
	12	27	3H	3H	820-ZC DIM	3H		392.00	.00	0	100.00	37	133	RESULT OF DISCREPANCY RESOLUTION
92-Sep	12	27	11C	TEH	810-EB NDD					1			9	
	31	27	TEC	TEH	810-EC DSI	5H		.00	.00	M1	1.30	74	97	
	31	27	5H	5H	820-ZC SAI	5H		.00	.00	1	1.88	47	153	RETEST FOR POSITIVE I.D.
	31	27												
	31	27	5H	5H	820-ZC DIM	5H		483.00	.00	0	100.00	45	153	
92-Sep	31	27	11C	TEH	810-EB NDD					1			9	
	4	28	TEH	TEC	810-EC DSI	3H		.03	.00	M1	1.02	81	26	RESULT OF DISCREPANCY RESOLUTION
	4	28	3H	3H	820-ZC SAI	3H		.00	.00	1	1.28	53	133	RESULT OF DISCREPANCY RESOLUTION
	4	28												RETEST FOR POSITIVE I.D.
	4	28												
	4	28	3H	3H	820-ZC DIM	3H		558.00	.00	0	100.00	41	133	RESULT OF DISCREPANCY RESOLUTION
	4	28	5H	5H	820-ZC NDD					1			151	
92-Sep	4	28	TEC	TEH	810-EB NDD					1			9	
	42	28	TEH	TEC	810-EC PID	5H		-.27	.00	M1	2.22	75	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	42	28	TEC	TEH	810-EC	74	5H	-.05	.00	M1	2.08	77	95	RESULT OF DISCREPANCY RESOLUTION
	42	28												RETEST FOR POSITIVE I.D.
	42	28	TEC	TEH	810-EC DSI	7H		-.11	.00	M1	.60	86	95	
	42	28	5H	5H	820-ZC SAI	5H		.00	.00	1	1.69	49	167	RESULT OF LAR
	42	28												RETEST FOR POSITIVE I.D.
	42	28												
	42	28	5H	5H	820-ZC DIM	5H		401.00	.00	0	100.00	62	167	RESULT OF LAR
	42	28	7H	7H	820-ZC MAI	7H		.01	.00	1	.44	21	167	RESULT OF LAR
	42	28												RETEST FOR POSITIVE I.D.
	42	28												
	42	28	7H	7H	820-ZC DIM	7H		361.00	.00	0	100.00	160	167	RESULT OF LAR
92-Sep	42	28	TEC	TEH	810-EB DSI	5H		.00	.00	M1	1.15	86	9	
92-Sep	42	28	5H	5H	RPC-ZC NDD					1			58	RESULT OF DISCREPANCY RESOLUTION
92-Sep	42	28	3H	3H	RPC-ZC NDD					1			58	RESULT OF DISCREPANCY RESOLUTION

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:58

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	46	28	TEC	TEH	610-EC	DSI	7H	-.11	.00	M1	2.26	81	95	
	46	28	TEC	TEH	610-EC	DSI	8H	-.10	.00	M1	.59	87	95	
	46	28	8H	8H	620-ZC	NDD				1		159		RESULT OF DISCREPANCY RESOLUTION
	46	28	7H	7H	620-ZC	MAI	7H	.00	.00	1	2.20	43	159	RESULT OF DISCREPANCY RESOLUTION
	46	28												RETEST FOR POSITIVE I.D.
	46	28												
	46	28	7H	7H	620-ZC	DIM	7H	550.00	.00	0	100.00	75	159	RESULT OF DISCREPANCY RESOLUTION
92-Sep	46	28	TEC	TEH	610-EB	NDD				1		9		RESULT OF DISCREPANCY RESOLUTION
	3	30	TEH	TEC	610-EC	DSI	3H	.05	.00	M1	1.09	87	28	
	3	00	TEH	TEC	610-EC	D9I	7H	.08	.00	M1	.39	87	28	
	3	30	3H	3H	620-ZC	SAI	3H	-.02	.00	1	.84	59	157	RETEST FOR POSITIVE I.D.
	3	30												
	3	30	3H	3H	620-ZC	DIM	3H	491.00	.00	0	100.00	54	157	
	3	30	7H	7H	620-ZC	SAI	7H	-.06	.00	2	.32	57	157	RETEST FOR POSITIVE I.D.
	3	30												
	3	30	7H	7H	620-ZC	DIM	7H	487.00	.00	0	100.00	52	157	
92-Sep	3	30	TEC	TEH	610-EB	NDD				1		12		
	10	30	TEC	TEH	610-EC	DSI	3H	-.19	.00	M1	1.28	84	107	
	10	30	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.32	45	133	RESULT OF DISCREPANCY RESOLUTION
	10	30												RETEST FOR POSITIVE I.D.
	10	30												
	10	30	3H	3H	620-ZC	DIM	3H	351.00	.00	0	100.00	58	133	RESULT OF DISCREPANCY RESOLUTION
92-Sep	10	30	TEC	TEH	610-EB	NDD				1		11		
	33	30	TEH	TEC	610-EC	28	3H	-.24	.00	M1	1.56	113	82	
	33	30	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.01	40	165	RESULT OF DISCREPANCY RESOLUTION
	33	30												RETEST FOR POSITIVE I.D.
	33	30												
	33	30	3H	3H	620-ZC	DIM	3H	606.00	.00	0	100.00	43	165	RESULT OF DISCREPANCY RESOLUTION
92-Sep	33	30	TEC	TEH	610-EB	NDD				1		12		
	45	30	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.55	132	31	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	45	30	TEC	TEH	610-EC	M8M	8C	11.71	.00	6	3.84	63	31	RESULT OF HISTORY COMPARISON
	45	30	3H	3H	620-ZC	SAI	3H	.04	.00	1	.32	93	147	RESULT OF DISCREPANCY RESOLUTION
	45	30												RETEST FOR POSITIVE I.D.
	45	30												
	45	30	3H	3H	620-ZC	DIM	3H	305.00	.00	0	100.00	35	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	45	30	11C	TEH	610-EB	NDD				1		12		
	24	31	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	1.13	115	33	
	24	31	3H	3H	620-ZC	SAI	3H	-.14	.00	1	.89	66	147	RESULT OF DISCREPANCY RESOLUTION
	24	31												RETEST FOR POSITIVE I.D.
	24	31												
	24	31	3H	3H	620-ZC	DIM	3H	499.00	.00	0	100.00	32	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	24	31	TEC	TEH	610-EB	NDD				1		12		

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
	47	31	TEH	TEC	610-EC	DSI	5H	.24	.00	M1	.88	80	82		
	47	31	TEH	TEC	610-EC	DSI	7H	.27	.00	M1	1.21	84	82	RESULT OF DISCREPANCY RESOLUTION	
	47	31	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.09	64	165	RESULT OF DISCREPANCY RESOLUTION	
	47	31												RETEST FOR POSITIVE I.D.	
	47	31													
	47	31	5H	5H	620-ZC	DIM	5H	554.00	.00	0	100.00	40	165	RESULT OF DISCREPANCY RESOLUTION	
	47	31	7H	7H	620-ZC	SAI	7H	.00	.00	1	1.31	70	165	RESULT OF DISCREPANCY RESOLUTION	
	47	31												RETEST FOR POSITIVE I.D.	
	47	31													
	47	31	7H	7H	620-ZC	DIM	7H	502.00	.00	0	100.00	46	165	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	47	31	TEC	TEH	610-EB	NDO				1			12		
	40	32	TEC	TEH	610-EC	DSI	3H	.21	.00	M1	.74	113	35		
	40	32	TEC	TEH	610-EC	DSI	5H	.13	.00	M1	1.41	84	35		
	40	32	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.92	81	35		
	40	32	TEC	TEH	610-EC	MBM	9C	22.40	.00	6	2.84	94	35	RESULT OF HISTORY COMPARISON	
	40	32	3H	3H	620-ZC	SAI	3H	.16	.00	1	.40	96	159	RESULT OF DISCREPANCY RESOLUTION	
	40	32												RETEST FOR POSITIVE I.D.	
	40	32													
	40	32	3H	3H	620-ZC	DIM	3H	348.70	.00	0	100.00	35	159	RESULT OF DISCREPANCY RESOLUTION	
	40	32	5H	5H	620-ZC	SAI	5H	.05	.00	1	.88	64	159	RESULT OF DISCREPANCY RESOLUTION	
	40	32												RETEST FOR POSITIVE I.D.	
	40	32													
	40	32	5H	5H	620-ZC	DIM	5H	449.00	.00	0	100.00	37	159	RESULT OF DISCREPANCY RESOLUTION	
	40	32	7H	7H	620-ZC	SAI	7H	.04	.00	1	1.27	72	167	RESULT OF DISCREPANCY RESOLUTION	
	40	32												RETEST FOR POSITIVE I.D.	
	40	32													
	40	32	7H	7H	620-ZC	DIM	7H	335.00	.00	0	100.00	46	167	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	40	32	11C	TEH	610-EB	NDO				1			13		
	42	33	TEC	TEH	610-EC		3H	.19	.00	M1	1.80	92	39	RESULT OF DISCREPANCY RESOLUTION	
	42	33												RETEST FOR POSITIVE I.D.	
	42	33	TEH	TEC	610-EC	PID	3H	.36	.00	M1	1.86	86	82	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	42	33	3H	3H	620-ZC	SAI	3H	.20	.00	1	1.62	47	147	RESULT OF DISCREPANCY RESOLUTION	
	42	33												RETEST FOR POSITIVE I.D.	
	42	33													
	42	33	3H	3H	620-ZC	DIM	3H	611.00	.00	0	100.00	50	147	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	42	33	11C	TEH	610-EB	NDO				1			13		
	46	33	TEH	TEC	610-EC	PID	7H	.30	.00	M1	1.88	94	82	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	46	33	TEC	TEH	610-EC	DSI	3H	.16	.00	M1	.59	67	101	RESULT OF DISCREPANCY RESOLUTION	
	46	33	TEC	TEH	610-EC		49	7H	.08	.00	M1	1.80	105	101	RESULT OF DISCREPANCY RESOLUTION
	46	33												RETEST FOR POSITIVE I.D.	
	46	33	5H	5H	620-ZC	NDO				1			159		
	46	33	7H	7H	620-ZC	SAI	7H	.10	.00	1	1.78	63	159	RESULT OF DISCREPANCY RESOLUTION	
	46	33												RETEST FOR POSITIVE I.D.	
	46	33													
	46	33	7H	7H	620-ZC	GIM	7H	551.00	.00	0	100.00	42	159	RESULT OF DISCREPANCY RESOLUTION	

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	46	33	3H	3H	620-ZC NDD					1		167		RESULT OF DISCREPANCY RESOLUTION
92-Sep	46	33	11C	TEH	610-EB NDD					1		13		
	47	33	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.59	122	101	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	47	33	3H	3H	620-ZC SAI	3H		-.20	.00	1	.64	35	147	RESULT OF DISCREPANCY RESOLUTION
	47	33												RETEST FOR POSITIVE I.D.
	47	33												
	47	33	3H	3H	620-ZC DIM	3H		501.00	.00	0	100.00	33	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	47	33	11C	TEH	610-EB NDD					1		13		
	48	33	TEH	TEC	610-EC PID	7H		-.33	.00	M1	1.20	75	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	48	33	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.82	103	101	RESULT OF DISCREPANCY RESOLUTION
	48	33	TEC	TEH	610-EC	73	7H	.00	.00	M1	1.15	81	101	RESULT OF DISCREPANCY RESOLUTION
	48	33												RETEST FOR POSITIVE I.D.
	48	33	7H	7H	620-ZC SAI	7H		.00	.00	1	1.10	45	159	RESULT OF DISCREPANCY RESOLUTION
	48	33												RETEST FOR POSITIVE I.D.
	48	33												
	48	33	7H	7H	620-ZC DIM	7H		400.00	.00	0	100.00	42	159	RESULT OF DISCREPANCY RESOLUTION
	48	33	3H	3H	620-ZC NDD					1		167		RESULT OF DISCREPANCY RESOLUTION
92-Sep	48	33	TEC	TEH	610-EB NDD					1		13		
	11	34	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	1.03	70	107	RESULT OF DISCREPANCY RESOLUTION
	11	34	3H	3H	620-ZC SAI	3H		.00	.00	1	1.07	34	133	RESULT OF DISCREPANCY RESOLUTION
	11	34												RETEST FOR POSITIVE I.D.
	11	34												
	11	34	3H	3H	620-ZC DIM	3H		302.00	.00	0	100.00	42	133	RESULT OF DISCREPANCY RESOLUTION
92-Sep	11	34	TEC	TEH	610-EB NDD					1		14		
	43	35	TEH	TEC	610-EC PID	5H		-.18	.00	M1	3.41	70	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	43	35	TEC	TEH	610-EC	77	5H	.00	.00	M1	3.52	76	101	RESULT OF DISCREPANCY RESOLUTION
	43	35												RETEST FOR POSITIVE I.D.
	43	35	5H	5H	620-ZC SAI	5H		.00	.00	1	3.53	44	153	RETEST FOR POSITIVE I.D.
	43	35												
	43	35	5H	5H	620-ZC DIM	5H		397.00	.00	0	100.00	43	153	RESULT OF DISCREPANCY RESOLUTION
92-Sep	43	35	11C	TEH	610-EB NDD					1		14		
	44	37	TEH	TEC	610-EC PID	3H		-.21	.00	M1	1.61	88	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	37	TEC	TEH	610-EC	61	3H	.05	.00	M1	1.36	89	101	RESULT OF DISCREPANCY RESOLUTION
	44	37												RETEST FOR POSITIVE I.D.
	44	37	TEC	TEH	610-EC DSI	7H		-.05	.00	M1	.51	114	101	RESULT OF DISCREPANCY RESOLUTION
	44	37	TEC	TEH	610-EC DSI	8H		-.08	.00	M1	.39	84	101	RESULT OF DISCREPANCY RESOLUTION
	44	37	8H	8H	620-ZC NDD					1		159		
	44	37	7H	7H	620-ZC NDD					1		159		
	44	37	3H	3H	620-ZC SAI	3H		-.01	.00	1	1.65	59	159	RESULT OF DISCREPANCY RESOLUTION
	44	37												RETEST FOR POSITIVE I.D.
	44	37												
	44	37	3H	3H	620-ZC DIM	3H		548.00	.00	0	100.00	57	159	RESULT OF DISCREPANCY RESOLUTION
92-Sep	44	37	11C	TEH	610-EB NDD					1		16		

5G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/TM

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	43	38	TEH	TEC	610-EC	DSI	5H	-.09	.00	M1	1.10	115	50	
	43	38	5H	5H	620-ZC	SAI	5H	.00	.00	1	.93	83	153	RETEST FOR POSITIVE I.D.
	43	38												
	43	38	5H	5H	620-ZC	DIM	5H	438.00	.00	0	100.00	52	153	
92-Sep	43	38	11C	TEH	610-EB	NDD				1			16	
	10	39	TEH	TEC	610-EC	PID	5H	-.24	.00	M1	2.19	82	84	>>>> POSITIVE I.D. ESTABLISHED <<<<
	10	39	TEC	TEH	610-EC	68	5H	.00	.00	M1	1.83	84	105	RETEST FOR POSITIVE I.D.
	10	39	TEC	TEH	610-EC	MBM	10C	5.79	.00	6	4.77	66	105	RESULT OF HISTORY COMPARISON
	10	39	TEC	TEH	610-EC	MBM	10C	9.52	.00	8	2.07	45	105	RESULT OF HISTORY COMPARISON
	10	39	5H	5H	620-ZC	SAI	5H	.00	.00	1	2.64	60	153	RETEST FOR POSITIVE I.D.
	10	39												
	10	39	5H	5H	620-ZC	DIM	5H	479.00	.00	0	100.00	43	153	
92-Sep	10	39	11C	TEH	610-EB	NDD				1			16	
	48	40	TEH	TEC	610-EC	DSI	3H	-.06	.00	M1	1.37	87	50	
	48	40	TEH	TEC	610-EC	DSI	5H	.08	.00	M1	.85	79	50	RESULT OF DISCREPANCY RESOLUTION
	48	40	TEH	TEC	610-EC	DSI	7H	.08	.00	M1	1.02	102	50	
	48	40	7H	7H	620-ZC	NDD				1			159	RESULT OF DISCREPANCY RESOLUTION
	48	40	3H	3H	620-ZC	MAI	3H	-.02	.00	1	.84	53	159	RESULT OF DISCREPANCY RESOLUTION
	48	40												RETEST FOR POSITIVE I.D.
	48	40												
	48	40	3H	3H	620-ZC	DIM	3H	573.00	.00	0	100.00	127	159	RESULT OF DISCREPANCY RESOLUTION
	48	40	5H	5H	620-ZC	MAI	5H	-.08	.00	1	.55	125	159	RESULT OF DISCREPANCY RESOLUTION
	48	40												RETEST FOR POSITIVE I.D.
	48	40												
	48	40	5H	5H	620-ZC	DIM	5H	381.00	.00	0	100.00	178	159	RESULT OF DISCREPANCY RESOLUTION
92-Sep	48	40	TEC	TEH	610-EB	NDD				1			17	
	45	41	TEH	TEC	610-EC	77	5H	-.03	.00	M1	8.33	70	48	RESULT OF DISCREPANCY RESOLUTION
	45	41												RETEST FOR POSITIVE I.D.
	45	41	TEH	TEC	610-EC	PID	5H	-.06	.00	M1	8.37	62	82	>>>> POSITIVE I.D. ESTABLISHED <<<<
	45	41	5H	5H	620-ZC	MAI	5H	.00	.00	1	8.25	28	153	RETEST FOR POSITIVE I.D.
	45	41												
	45	41	5H	5H	620-ZC	DIM	5H	396.00	.00	0	100.00	194	153	
92-Sep	45	41	11C	TEH	610-EB	NDD				1			17	RESULT OF DISCREPANCY RESOLUTION
	10	42	TEC	TEH	610-EC	DSI	5H	-.13	.00	M1	1.16	86	107	
	10	42	5H	5H	620-ZC	SAI	5H	.00	.00	1	.81	43	153	RESULT OF DISCREPANCY RESOLUTION
	10	42												RETEST FOR POSITIVE I.D.
	10	42												
	10	42	5H	5H	620-ZC	DIM	5H	435.00	.00	0	100.00	50	153	RESULT OF DISCREPANCY RESOLUTION
92-Sep	10	42	11C	TEH	610-EB	NDD				1			18	
	35	42	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	2.96	84	48	
	35	42	TEH	TEC	610-EC	DNG	5H	15.56	.00	M1	7.38	107	48	
	35	42	TEH	TEC	610-EC	DSI	5H	-.09	.00	M1	1.02	109	48	RESULT OF DISCREPANCY RESOLUTION



8G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	35	42	TEH	TEC	610-EC	DSI	8H	.09	.00	M1	1.46	54	48	
	35	42	5H	5H	620-ZC	NDD				1			159	
	35	42	3H	3H	620-ZC	SAI	3H	.02	.00	1	3.07	46	159	RESULT OF DISCREPANCY RESOLUTION
	35	42												RETEST FOR POSITIVE I.D.
	35	42												
	35	42	3H	3H	620-ZC	DIM	3H	695.00	.00	0	100.00	52	159	RESULT OF DISCREPANCY RESOLUTION
	35	42	8H	8H	620-ZC	SAI	8H	.00	.00	1	.52	50	159	RESULT OF DISCREPANCY RESOLUTION
	35	42												RETEST FOR POSITIVE I.D.
	35	42												
	35	42	8H	8H	620-ZC	DIM	8H	450.00	.00	0	100.00	40	159	RESULT OF DISCREPANCY RESOLUTION
92-Sep	35	42	11C	TEH	610-EB	NDD				1			18	
	27	43	TEH	TEC	610-EC	88	3H	.00	.00	M1	4.99	53	46	RESULT OF DISCREPANCY RESOLUTION
	27	43												RETEST FOR POSITIVE I.D.
	27	43	TEH	TEC	610-EC	FSD	9C	27.58	.00	1	1.77	29	46	RESULT OF HISTORY COMPARISON
	27	43	TEH	TEC	610-EC	PID	3H	.26	.00	M1	4.95	50	84	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	27	43	3H	3H	620-ZC	SAI	3H	.02	.00	1	4.82	27	147	RESULT OF DISCREPANCY RESOLUTION
	27	43												RETEST FOR POSITIVE I.D.
	27	43												
	27	43	3H	3H	620-ZC	DIM	3H	726.00	.00	0	100.00	45	147	RESULT OF DISCREPANCY RESOLUTION
	27	43	5H	5H	620-ZC	NDD				1			193	
	27	43	1H	TSH	620-ZC	NDD				1			193	
92-Sep	27	43	11C	TEH	610-EB	NDD				1			18	
	42	43	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	1.23	111	48	RESULT OF DISCREPANCY RESOLUTION
	42	43	3H	3H	620-ZC	SAI	3H	.01	.00	1	1.44	41	147	RESULT OF DISCREPANCY RESOLUTION
	42	43												RETEST FOR POSITIVE I.D.
	42	43												
	42	43	3H	3H	620-ZC	DIM	3H	617.00	.00	0	100.00	38	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	42	43	TEC	TEH	610-EB	NDD				1			18	
	48	43	TEH	TSC	610-EC	DSI	5H	.00	.00	M1	1.27	58	48	
	48	43	TEH	TEC	610-EC	DSI	5H	.27	.00	M1	1.31	49	82	
	48	43	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.10	66	153	RETEST FOR POSITIVE I.D.
	48	43												
	48	43	5H	5H	620-ZC	DIM	5H	516.00	.00	0	100.00	66	153	
92-Sep	48	43	TEC	TEH	610-EB	NDD				1			18	
	5	44	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	1.19	97	26	RESULT OF DISCREPANCY RESOLUTION
	5	44												RETEST FOR POSITIVE I.D.
	5	44	TEH	TEC	610-EC	DSI	5H	.09	.00	M1	.55	59	28	RESULT OF DISCREPANCY RESOLUTION
	5	44	TEH	TEC	610-EC	PID	3H	.23	.00	M1	1.19	113	84	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	5	44	3H	3H	620-ZC	SAI	3H	.05	.00	1	.83	84	157	RETEST FOR POSITIVE I.D.
	5	44												
	5	44	3H	3H	620-ZC	DIM	3H	488.00	.00	0	100.00	53	157	
	5	44	5H	5H	620-ZC	SAI	5H	.03	.00	1	.36	46	157	RETEST FOR POSITIVE I.D.
	5	44												
	5	44	5H	5H	620-ZC	DIM	5H	440.00	.00	0	100.00	32	157	

90 - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Sep	5	44	TEC	TEH	610-EB	NDD				1		19		
	42	44	TEH	TEC	610-EC	58	3H	-.09	.00	M1	3.73	76	46	RESULT OF DISCREPANCY RESOLUTION
	42	44												RETEST FOR POSITIVE I.D.
	42	44	TEH	TEC	610-EC	50	5H	-.18	.00	M1	2.09	93	46	RESULT OF DISCREPANCY RESOLUTION
	42	44												RETEST FOR POSITIVE I.D.
	42	44	TEH	TEC	610-EC	PID	3H	-.24	.00	M1	3.77	80	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	42	44	3H	3H	620-ZC	MAI	3H	.00	.00	1	3.11	44	59	RESULT OF DISCREPANCY RESOLUTION
	42	44												RETEST FOR POSITIVE I.D.
	42	44												
	42	44	3H	3H	620-ZC	DIM	3H	701.00	.00	0	100.00	103	159	RESULT OF DISCREPANCY RESOLUTION
	42	44	5H	5H	620-ZC	SAI	5H	-.16	.00	1	1.58	50	159	RESULT OF DISCREPANCY RESOLUTION
	42	44												RETEST FOR POSITIVE I.D.
	42	44												
	42	44	5H	5H	620-ZC	DIM	5H	549.00	.00	0	100.00	37	159	RESULT OF DISCREPANCY RESOLUTION
	42	44	7H	7H	620-ZC	NDD				1			193	
	42	44	1H	TSH	620-ZC	NDD				1			193	
92-Sep	42	44	11C	TEH	610-EB	NDD				1			18	RESULT OF DISCREPANCY RESOLUTION
	43	46	TEH	TEC	610-EC	59	5H	-.18	.00	M1	1.62	85	46	RESULT OF DISCREPANCY RESOLUTION
	43	44												RETEST FOR POSITIVE I.D.
	43	44	TEH	TEC	610-EC	PID	5H	-.30	.00	M1	1.65	87	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	43	44	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.84	60	153	RETEST FOR POSITIVE I.D.
	43	44												
	43	44	5H	5H	620-ZC	DIM	5H	435.00	.00	0	100.00	46	153	
92-Sep	43	44	TEC	TEH	610-EB	NDD				1			18	
	8	47	TEH	TEC	610-EC	PID	5H	-.18	.00	M1	2.23	94	84	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	8	47	TEC	TEH	610-EC	50	5H	.08	.00	M1	1.94	99	105	RETEST FOR POSITIVE I.D.
	8	47	5H	5H	620-ZC	SAI	5H	.00	.00	1	2.37	68	153	RETEST FOR POSITIVE I.D.
	8	47												
	8	47	5H	5H	620-ZC	DIM	5H	518.00	.00	0	100.00	46	153	
92-Sep	8	47	11C	TEH	610-EB	NDD				1			20	
	12	47	TEC	TEH	610-EC	DSI	5H	-.05	.00	M1	1.17	122	109	RESULT OF DISCREPANCY RESOLUTION
	12	47	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.23	67	153	RETEST FOR POSITIVE I.D.
	12	47												
	12	47	5H	5H	620-ZC	DIM	5H	519.00	.00	0	100.00	60	153	
92-Sep	12	47	11C	TEH	610-EB	NDD				1			20	
	33	47	TEH	TEC	610-EC	DSI	5H	-.21	.00	M1	1.24	83	44	RESULT OF DISCREPANCY RESOLUTION
	33	47	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.50	54	153	RETEST FOR POSITIVE I.D.
	33	47												
	33	47	5H	5H	620-ZC	DIM	5H	439.00	.00	0	100.00	35	153	
92-Sep	33	47	11C	TEH	610-EB	NDD				1			20	
	37	47	TEH	TEC	610-EC	DSI	5H	-.21	.00	M1	1.25	97	44	RESULT OF DISCREPANCY RESOLUTION
	37	47	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.07	71	153	RETEST FOR POSITIVE I.D.

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	37	47												
	37	47	5H	5H	620-ZC DIM	5H		556.00	.00	0	100.00	45	153	
92-Sep	37	47	TEC	TEH	610-EB NDD					1			20	
	11	49	TEC	TEH	610-EC DSI	5H		.08	.00	M1	1.14	41	105	RESULT OF DISCREPANCY RESOLUTION
	11	49	5H	5H	620-ZC SAI	5H		.00	.00	1	.61	84	153	RETEST FOR POSITIVE I.D.
	11	49												
	11	49	5H	5H	620-ZC DIM	5H		516.00	.00	0	100.00	49	153	
92-Sep	11	49	11C	TEH	610-EB NDD					1			23	
	6	50	11H	TEC	610-EC NDD					1			52	
	6	50	11H	TEH	610-EC DSI	5H		.00	.00	M1	1.84	99	127	
	6	50	5H	5H	620-ZC MAI	5H		.00	.00	1	.96	72	141	RESULT OF DISCREPANCY RESOLUTION
	6	50												RETEST FOR POSITIVE I.D.
	6	50												
	6	50	5H	5H	620-ZC DIM	5H		428.00	.00	0	100.00	275	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	50	11C	TEH	610-EB NDD					1			23	
	9	50	11H	TEC	610-EC NDD					1			32	
	9	50	11H	TEH	610-EC DSI	3H		.00	.00	M1	1.24	82	127	RESULT OF DISCREPANCY RESOLUTION
	9	50	3H	3H	620-ZC SAI	3H		.00	.00	1	1.35	44	141	RESULT OF DISCREPANCY RESOLUTION
	9	50												RETEST FOR POSITIVE I.D.
	9	50												
	9	50	3H	3H	620-ZC DIM	3H		434.00	.00	0	100.00	42	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	9	50	TEC	TEH	610-EB NDD					1			23	
	46	50	TEH	TEC	610-EC	62	5H	-.06	.00	M1	1.21	81	42	RESULT OF DISCREPANCY RESOLUTION
	46	50												RETEST FOR POSITIVE I.D.
	46	50	TEC	TEH	610-EC PID	5H		.00	.00	M1	1.01	83	113	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	46	50	5H	5H	620-ZC SAI	5H		.00	.00	1	1.15	65	163	RETEST FOR POSITIVE I.D.
	46	50												
	46	50	5H	5H	620-ZC DIM	5H		448.00	.00	0	100.00	41	163	
92-Sep	46	50	11C	TEH	610-EB NDD					1			21	
	5	51	11H	TEC	610-EC NDD					1			32	
	5	51	11H	TEH	610-EC DSI	3H		.00	.00	M1	1.03	115	125	RESULT OF DISCREPANCY RESOLUTION
	5	51	3H	3H	620-ZC SAI	3H		.01	.00	1	1.23	28	141	RESULT OF DISCREPANCY RESOLUTION
	5	51												RETEST FOR POSITIVE I.D.
	5	51												
	5	51	3H	3H	620-ZC DIM	3H		384.00	.00	0	100.00	36	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	5	51	11C	TEH	610-EB NDD					1			24	
	39	51	TEH	TEC	610-EC DSI	5H		-.12	.00	M1	1.37	70	42	
	39	51	5H	5H	620-ZC SAI	5H		-.05	.00	1	1.38	51	163	RETEST FOR POSITIVE I.D.
	39	51												
	39	51	5H	5H	620-ZC DIM	5H		502.00	.00	0	100.00	42	163	
92-Sep	39	51	11C	TEH	610-EB NDD					1			21	

5G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	44	51	TEH	TEC	810-EC	64	3H	-.06	.00	M1	1.32	79	42	RESULT OF DISCREPANCY RESOLUTION
	44	51												RETEST FOR POSITIVE I.D.
	44	51	TEC	TEH	810-EC	PID	3H	.00	.00	M1	1.05	85	113	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	51	3H	3H	820-ZC	MAI	3H	.07	.00	1	.69	56	163	RETEST FOR POSITIVE I.D.
	44	51												
	44	51	3H	3H	820-ZC	DIM	3H	497.00	.00	0	100.00	84	163	
92-Sep	44	51	11C	YEH	810-EB	NDD				1			21	
	6	52	11H	TEC	810-EC	NDD				1			32	
	6	52	TEH	TEC	810-EC	PID	5H	-.25	.00	M1	2.07	88	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	6	52	11H	TEH	910-EC	57	5H	.00	.00	M1	2.18	94	127	RESULT OF DISCREPANCY RESOLUTION
	6	52												RETEST FOR POSITIVE I.D.
	6	52	5H	5H	820-ZC	SAI	5H	.00	.00	1	2.35	44	141	RESULT OF DISCREPANCY RESOLUTION
	6	52												RETEST FOR POSITIVE I.D.
	6	52												
	6	52	5H	5H	820-ZC	DIM	5H	475.00	.00	0	100.00	47	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	52	TEC	TEH	810-EB	NDD				1			24	
	10	52	11H	TEC	810-EC	MBM	8C	32.81	.00	8	3.48	70	32	RESULT OF HISTORY COMPARISON
	10	52	11H	TEH	810-EC	DSI	3H	-.08	.00	M1	1.76	87	127	RESULT OF DISCREPANCY RESOLUTION
	10	52	11H	TEH	810-EC	DSI	5H	-.24	.00	M1	1.52	84	127	
	10	52	11H	TEH	810-EC	DSI	7H	-.18	.00	M1	2.13	95	127	RESULT OF DISCREPANCY RESOLUTION
	10	52	3H	3H	820-ZC	SAI	3H	.00	.00	1	.80	21	141	RESULT OF DISCREPANCY RESOLUTION
	10	52												RETEST FOR POSITIVE I.D.
	10	52												
	10	52	3H	3H	820-ZC	DIM	3H	674.00	.00	0	100.00	83	141	RESULT OF DISCREPANCY RESOLUTION
	10	52	5H	5H	820-ZC	SAI	5H	.00	.00	1	1.87	49	141	RESULT OF DISCREPANCY RESOLUTION
	10	52												RETEST FOR POSITIVE I.D.
	10	52												
	10	52	5H	5H	820-ZC	DIM	5H	674.00	.00	0	100.00	50	141	RESULT OF DISCREPANCY RESOLUTION
	10	52	7H	7H	820-ZC	MAI	7H	.00	.00	1	2.86	44	141	RESULT OF DISCREPANCY RESOLUTION
	10	52												RETEST FOR POSITIVE I.D.
	10	52												
	10	52	7H	7H	820-ZC	DIM	7H	668.00	.00	0	100.00	173	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	10	52	TEC	TEH	810-EB	20	8C	31.72	.00	1	.21	156	24	RESULT OF DISCREPANCY RESOLUTION
	11	53	11H	TEC	810-EC	NDD				1			32	
	11	53	11H	TEH	810-EC	DSI	5H	-.11	.00	M1	.93	106	125	
	11	53	11H	TEH	810-EC	DSI	7H	.00	.00	M1	1.13	92	125	
	11	53	5H	5H	820-ZC	SAI	5H	.00	.00	1	1.49	50	141	RESULT OF DISCREPANCY RESOLUTION
	11	53												RETEST FOR POSITIVE I.D.
	11	53												
	11	53	5H	5H	820-ZC	DIM	5H	480.00	.00	0	100.00	43	141	RESULT OF DISCREPANCY RESOLUTION
	11	53	7H	7H	820-ZC	SAI	7H	.00	.00	1	1.16	74	141	RESULT OF DISCREPANCY RESOLUTION
	11	53												RETEST FOR POSITIVE I.D.
	11	53												
	11	53	7H	7H	820-ZC	DIM	7H	530.00	.00	0	100.00	54	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	11	53	11C	TEH	810-EB	NDD				1			24	

5G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	39	53	TEH	TEC	610-EC	DSI	5H	.18	.00	M1	1.34	84	42	
	39	53	5H	5H	620-ZC	SAI	5H	.04	.00	1	.87	60	163	RETEST FOR POSITIVE I.D.
	39	53												
	39	53	5H	5H	620-ZC	DIM	5H	349.00	.00	0	100.00	41	183	
92-Sep	39	53	11C	TEH	610-EB	NDD				1			22	
	11	54	11H	TEC	610-EC	NDD				1			32	
	11	54	11H	TEH	610-EC	DSI	3H	.03	.00	M1	1.03	72	127	
	11	54	3H	3H	620-ZC	SAI	3H	.00	.00	1	.91	34	141	RESULT OF DISCREPANCY RESOLUTION
	11	54												RETEST FOR POSITIVE I.D.
	11	54												
	11	54	3H	3H	620-ZC	DIM	3H	430.00	.00	0	100.00	40	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	11	54	11C	TEH	610-EB	NDD				1			24	
	12	54	11H	TEC	610-EC	MBM	8C	11.01	.00	6	1.57	73	32	RESULT OF HISTORY COMPARISON
	12	54	11H	TEH	610-EC	DSI	5H	.00	.00	M1	1.88	90	127	
	12	54	11H	TEH	610-EC	DSI	7H	.05	.00	M1	.62	84	127	RESULT OF DISCREPANCY RESOLUTION
	12	54	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.79	40	141	RETEST FOR POSITIVE I.D.
	12	54												
	12	54	5H	5H	620-ZC	DIM	5H	527.00	.00	0	100.00	46	141	
	12	54	7H	7H	620-ZC	SAI	7H	.00	.00	1	.77	72	141	RESULT OF DISCREPANCY RESOLUTION
	12	54												RETEST FOR POSITIVE I.D.
	12	54												
	12	54	7H	7H	620-ZC	DIM	7H	477.00	.00	0	100.00	42	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	12	54	11C	TEH	610-EB	NDD				1			24	
	35	54	TEH	TEC	610-EC	DSI	5H	.15	.00	M1	1.86	81	40	
	35	54	5H	5H	620-ZC	SAI	5H	.07	.00	1	1.23	70	163	RETEST FOR POSITIVE I.D.
	35	54												
	35	54	5H	5H	620-ZC	DIM	5H	397.00	.00	0	100.00	60	163	
92-Sep	35	54	11C	TEH	610-EB	NDD				1			22	
	42	54	TEH	TEC	610-EC	DSI	5H	.15	.00	M1	2.56	76	40	
	42	54	5H	5H	620-ZC	SAI	5H	.06	.00	1	2.31	54	163	RETEST FOR POSITIVE I.D.
	42	54												
	42	54	5H	5H	620-ZC	DIM	5H	498.00	.00	0	100.00	43	163	
92-Sep	42	54	11C	TEH	610-EB	NDD				1			22	
	49	54	TEH	TEC	610-EC	63	3H	.06	.00	M1	1.53	81	40	RESULT OF DISCREPANCY RESOLUTION
	49	54												RETEST FOR POSITIVE I.D.
	49	54	TEC	TEH	610-EC	PID	3H	.00	.00	M1	1.37	83	113	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	49	54	3H	3H	620-ZC	SAI	3H	.03	.00	1	1.62	74	163	RETEST FOR POSITIVE I.D.
	49	54												
	49	54	3H	3H	620-ZC	DIM	3H	498.00	.00	0	100.00	41	163	
92-Sep	49	54	TEC	TEH	610-EB	NDD				1			22	
	14	55	11H	TEC	610-EC	NDD				1			32	

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	14	55	11H	TEH	610-EC	DSI	3H	.00	.00	M1	1.26	77	125	RESULT OF DISCREPANCY RESOLUTION
	14	55	3H	3H	620-ZC	SAI	3H	-.04	.00	1	1.13	43	143	RETEST FOR POSITIVE I.D.
	14	55												
	14	55	3H	3H	620-ZC	DIM	3H	573.00	.00	0	100.00	49	143	
92-Sep	14	55	TEC	TEH	610-EB	NDD				1			25	
	43	55	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	1.83	68	40	
	43	55	5H	5H	620-ZC	SAI	5H	-.08	.00	1	1.05	61	163	RETEST FOR POSITIVE I.D.
	43	55												
	43	55	5H	5H	620-ZC	DIM	5H	398.00	.00	0	100.00	39	163	
92-Sep	43	55	TEC	TEH	610-EB	NDD				1			22	
	45	55	TEH	TEC	610-EC	DSI	3H	-.06	.00	M1	3.02	69	40	
	45	55	3H	3H	620-ZC	SAI	3H	.07	.00	1	2.79	66	163	RETEST FOR POSITIVE I.D.
	45	55												
	45	55	3H	3H	620-ZC	DIM	3H	602.00	.00	0	100.00	43	163	
92-Sep	45	55	TEC	TEH	610-EB	NDD				1			22	
	45	56	TEH	TEC	610-EC	29	AV1	.00	.00	M2	2.10		38	
	45	56	TEH	TEC	610-EC	43	AV2	.00	.00	M2	6.41		38	RETEST FOR POSITIVE I.D.
	45	56	TEH	TEC	610-EC	18	AV4	.00	.00	M2	.75		38	RESULT OF DISCREPANCY RESOLUTION
	45	56	TEC	TEH	610-EC	PID	AV2	.00	.00	M2	6.57		69	RESULT OF DISCREPANCY RESOLUTION
	45	56												>>>> POSITIVE I.D. ESTABLISHED <<<<<
92-Sep	45	56	TEC	TEH	610-EB	24	AV1	.00	.00	M2	1.72		23	
92-Sep	45	56	TEC	TEH	610-EB	39	AV2	.00	.00	M2	4.74		23	
	1	57	11C	TEC	610-EC	NDD				1			30	
	1	57	11H	10C	590-EC	NDD				1			60	
	1	57	11H	TEH	610-EC	DSI	5H	.00	.00	M1	1.32	94	125	RESULT OF DISCREPANCY RESOLUTION
	1	57	5H	5H	620-ZC	MAI	5H	-.01	.00	1	.98	90	143	RETEST FOR POSITIVE I.D.
	1	57												
	1	57	5H	5H	620-ZC	DIM	5H	570.00	.00	0	100.00	166	143	
92-Sep	1	57	11C	TEH	610-EB	NDD				1			49	RESULT OF DISCREPANCY RESOLUTION
92-Sep	1	57	11C	TEC	610-EB	NDD				1			63	
	5	57	11H	TEC	610-EC	NDD				1			30	
	5	57	11H	TEH	610-EC	DSI	3H	.19	.00	M1	1.76	104	129	
	5	57	11H	TEH	610-EC	DSI	5H	.08	.00	M1	1.16	68	129	
	5	57	3H	3H	620-ZC	SAI	3H	.03	.00	1	1.69	249	143	RETEST FOR POSITIVE I.D.
	5	57												
	5	57	3H	3H	620-ZC	DIM	3H	474.00	.00	0	100.00	59	143	
	5	57	5H	5H	620-ZC	SAI	5H	.04	.00	1	1.19	79	143	RETEST FOR POSITIVE I.D.
	5	57												
	5	57	5H	5H	620-ZC	DIM	5H	519.00	.00	0	100.00	46	143	
92-Sep	5	57	11C	TEH	610-EB	NDD				1			25	
	4	58	11H	TEC	610-EC	NDD				1			34	
	4	58	11H	TEH	610-EC	DSI	3H	.16	.00	M1	1.64	97	129	



9G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	4	58	3H	3H	620-ZC SAI	3H		.20	.00	1	2.44	29	161	RESULT OF DISCREPANCY RESOLUTION
	4	58												RETEST FOR POSITIVE I.D.
	4	58												
	4	58	3H	3H	620-ZC DIM	3H	346.00		.00	0	100.00	42	161	RESULT OF DISCREPANCY RESOLUTION
92-Sep	4	58	TEC	TEH	610-EB NDD					1			49	
	11	58	T9H	TEC	610-EC 53	7H		.00	.00	M1	1.53	85	68	RESULT OF DISCREPANCY RESOLUTION
	11	58												RETEST FOR POSITIVE I.D.
	11	58	TEH	TEC	610-EC PID	7H		-.21	.00	M1	1.57	92	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	11	58	11H	TEH	610-EC PID	7H		-.03	.00	M1	1.48	95	129	RESULT OF LAR
	11	58	7H	7H	620-ZC SAI	7H		-.05	.00	1	1.64	75	143	RETEST FOR POSITIVE I.D.
	11	58												
	11	58	7H	7H	620-ZC DIM	7H	616.00		.00	0	100.00	49	143	
92-Sep	11	58	TEC	TEH	610-EB NDD					1			25	
	8	60	11H	TEC	610-EC NDD					1			34	
	8	60	11H	TEH	610-EC DSI	3H		.00	.00	M1	3.91	88	129	
	8	60	3H	3H	620-ZC MAI	3H		.01	.00	1	3.29	53	141	RESULT OF DISCREPANCY RESOLUTION
	8	60												RETEST FOR POSITIVE I.D.
	8	60												
	8	60	3H	3H	620-ZC DIM	3H	522.00		.00	0	100.00	197	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	8	60	11C	TEH	610-EB NDD					1			49	
	39	60	TEH	TEC	610-EC DSI	5H		-.06	.00	M1	1.22	72	2	
	39	60	3H	3H	620-ZC NDD					1			163	
	39	60	5H	5H	620-ZC SAI	5H		-.10	.00	1	.85	59	163	RETEST FOR POSITIVE I.D.
	39	60												
	39	60	5H	5H	620-ZC DIM	5H	400.00		.00	0	100.00	42	163	
92-Sep	39	60	TEC	TEH	610-EB NDD					1			26	
	39	61	TEH	TEC	610-EC DSI	3H		-.06	.00	M1	1.54	97	4	
	39	61	3H	3H	620-ZC SAI	3H		-.06	.00	1	1.02	62	163	RETEST FOR POSITIVE I.D.
	39	61												
	39	61	3H	3H	620-ZC DIM	3H	398.00		.00	0	100.00	48	163	
92-Sep	39	61	11C	TEH	610-EB NDD					1			26	
	48	61	TEH	TEC	610-EC SPA TSH		3.21		.00	M1	1.26	14	4	RESULT OF DISCREPANCY RESOLUTION
	48	61	TEH	TEC	610-EC DSI	3H		-.06	.00	M1	1.26	88	4	
	48	61	3H	3H	620-ZC SAI	3H		-.02	.00	1	1.52	39	163	RETEST FOR POSITIVE I.D.
	48	61												
	48	61	3H	3H	620-ZC DIM	3H	448.00		.00	0	100.00	41	163	
92-Sep	48	61	TEC	TEH	610-EB NDD					1			26	
	6	62	11H	TEC	610-EC NDD					1			22	
	6	62	11H	TEH	610-EC DSI	3H		.05	.00	M1	1.35	95	129	
	6	62	11H	TEH	610-EC DSI	5H		.05	.00	M1	1.66	92	129	
	6	62	3H	3H	620-ZC SAI	3H		.00	.00	1	1.18	72	141	RESULT OF DISCREPANCY RESOLUTION
	6	62												RETEST FOR POSITIVE I.D.

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	6	62												
	6	62	3H	3H	620-ZC DIM	3H		527.00	.00	0	100.00	141		RESULT OF DISCREPANCY RESOLUTION
	6	62	5H	5H	620-ZC SAI	5H		.00	.00	1	1.77	67	141	RESULT OF DISCREPANCY RESOLUTION
	6	62												RETEST FOR POSITIVE I.D.
	6	62												
	6	62	5H	5H	620-ZC DIM	5H		619.00	.00	0	100.00	37	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	62	11C	TEH	610-EB NDD					1			47	
	8	62	11H	TEC	610-EC NDD					1			22	RESULT OF DISCREPANCY RESOLUTION
	8	62	11H	TEH	610-EC DSI	5H		.03	.00	M1	1.92	101	129	
	6	62	11H	TEH	610-EC DSI	7H		.13	.00	M1	1.22	88	129	
	8	62	5H	5H	620-ZC MAI	5H		.00	.00	1	1.78	144	141	RESULT OF DISCREPANCY RESOLUTION
	8	62												RETEST FOR POSITIVE I.D.
	8	62												
	8	62	5H	5H	620-ZC DIM	5H		622.00	.00	0	100.00	173	141	RESULT OF DISCREPANCY RESOLUTION
	8	62	7H	7H	620-ZC SAI	7H		.00	.00	1	1.72	48	141	RESULT OF DISCREPANCY RESOLUTION
	8	62												RETEST FOR POSITIVE I.D.
	8	62												
	8	62	7H	7H	620-ZC DIM	7H		571.00	.00	0	100.00	35	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	8	62	11C	TEH	610-EB NDD					1			27	
	38	62	TEH	TEC	610-EC	36	5H	.00	.00	M1	2.34	108	4	RESULT OF DISCREPANCY RESOLUTION
	38	62	5H	5H	620-ZC MAI	5H		.02	.00	1	1.24	63	163	RETEST FOR POSITIVE I.D.
	38	62												
	38	62	5H	5H	620-ZC DIM	5H		496.00	.00	0	100.00	92	163	
92-Sep	38	62	11C	TEH	610-EB NDD					1			26	
	45	62	TEH	TEC	610-EC DSI	7H		.06	.00	M1	1.25	90	4	
	45	62	7H	7H	620-ZC MAI	7H		.03	.00	1	.77	57	163	RETEST FOR POSITIVE I.D.
	45	62												
	45	62	7H	7H	620-ZC DIM	7H		453.00	.00	0	100.00	162	163	
92-Sep	45	62	11C	TEH	610-EB NDD					1			26	
	47	62	TEH	TEC	610-EC	27	9H	.06	.00	M1	1.02	116	4	
	47	62	9H	9H	620-ZC MAI	9H		.02	.00	1	.67	82	163	RETEST FOR POSITIVE I.D.
	47	62												
	47	62	9H	9H	620-ZC DIM	9H		550.00	.00	0	100.00	167	163	
92-Sep	47	62	TEC	TEH	610-EB NDD					1			26	
	10	63	11H	TEC	610-EC NDD					1			20	
	10	63	11H	TEH	610-EC DSI	5H		.13	.00	M1	1.03	92	129	
	10	63	5H	5H	620-ZC SAI	5H		.14	.00	1	.70	101	143	RETEST FOR POSITIVE I.D.
	10	63												
	10	63	5H	5H	620-ZC DIM	5H		563.00	.00	0	100.00	55	143	
92-Sep	10	63	TEC	TEH	610-EB NDD					1			27	
	24	63	TEH	TEC	610-EC	48	3H	.06	.00	M1	1.17	96	52	RESULT OF DISCREPANCY RESOLUTION
	24	63												RETEST FOR POSITIVE I.D.



89 - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	24	63	TEC	TEH	610-EC PID	3H		.00	.00	M1	1.11	100	73	RESULT OF LAR
	24	63	TEH	TEC	610-EC PID	3H		-.19	.00	M1	1.17	87	86	RESULT OF DISCREPANCY RESOLUTION
	24	63												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	24	63	3H	3H	620-ZC SAI	3H		.00	.00	1	1.16	69	149	RETEST FOR POSITIVE I.D.
	24	63												
	24	63	3H	3H	620-ZC DIM	3H		476.00	.00	0	100.00	38	149	
92-Sep	24	63	TEC	TEH	610-EB NDD					1			27	
	34	63	TEH	TEC	610-EC 42	3H		.09	.00	M1	1.28	101	52	RESULT OF DISCREPANCY RESOLUTION
	34	63												RETEST FOR POSITIVE I.D.
	34	63	TEH	TEC	610-EC DSI	5H		.17	.00	M1	.55	65	52	RESULT OF LAR
	34	63	TEC	TEH	610-EC PID	3H		.03	.00	M1	1.25	105	71	RESULT OF LAR
	34	63												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	34	63	TEC	TEH	610-EC DSI	5H		.54	.00	M1	.53	74	71	RESULT OF DISCREPANCY RESOLUTION
	34	63	5H	5H	620-ZC NDD					1			161	
	34	63	3H	3H	620-ZC SAI	3H		-.04	.00	1	1.27	51	161	RESULT OF DISCREPANCY RESOLUTION
	34	63												RETEST FOR POSITIVE I.D.
	34	63												
	34	63	3H	3H	620-ZC DIM	3H		398.00	.00	0	100.00	43	161	RESULT OF DISCREPANCY RESOLUTION
	34	63	5H	5H	620-ZC NDD					1			163	
	34	63	3H	3H	620-ZC SAI	3H		-.02	.00	1	1.53	61	163	RETEST FOR POSITIVE I.D.
	34	63												
	34	63	3H	3H	620-ZC DIM	3H		448.00	.00	0	100.00	51	163	
92-Sep	34	63	TEC	TEH	610-EB NDD					1			27	
	36	63	TEH	TEC	610-EC 71	5H		.00	.00	M1	2.70	72	52	RESULT OF DISCREPANCY RESOLUTION
	36	63												RETEST FOR POSITIVE I.D.
	36	63	TEC	TEH	610-EC PID	5H		-.11	.00	M1	2.33	78	113	RESULT OF DISCREPANCY RESOLUTION
	36	63												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	36	63	5H	5H	620-ZC SAI	5H		-.09	.00	1	2.30	60	163	RETEST FOR POSITIVE I.D.
	36	63												
	36	63	5H	5H	620-ZC DIM	5H		897.00	.00	0	100.00	42	163	
92-Sep	36	63	11C	TEH	610-EB NDD					1			27	
	43	63	TEH	TEC	610-EC 84	5H		-.03	.00	M1	1.01	81	4	RESULT OF DISCREPANCY RESOLUTION
	43	63												RETEST FOR POSITIVE I.D.
	43	63	TEH	TEC	610-EC PID	5H		.00	.00	M1	1.17	80	52	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	43	63	5H	5H	620-ZC SAI	5H		-.04	.00	1	1.13	83	163	RETEST FOR POSITIVE I.D.
	43	63												
	43	63	5H	5H	620-ZC DIM	5H		502.00	.00	0	100.00	41	163	
92-Sep	43	63	11C	TEH	610-EB NDD					1			27	
	45	63	TEH	TEC	610-EC DSI	3H		.00	.00	M1	1.51	56	4	
	45	63	3H	3H	620-ZC SAI	3H		.03	.00	1	1.68	62	163	RETEST FOR POSITIVE I.D.
	45	63												
	45	63	3H	3H	620-ZC DIM	3H		601.00	.00	0	100.00	46	163	
92-Sep	45	63	11C	TEH	610-EB NDD					1			27	

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	44	64	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	1.97	84	4	
	44	64	5H	5H	620-ZC	MAI	5H	.05	.00	1	1.36	41	163	RETEST FOR POSITIVE I.D.
	44	64	-----											
	44	64	5H	5H	620-ZC	DIM	5H	398.00	.00	0	100.00	77	163	
92-Sep	44	64	11C	TEH	610-EB	NDD				1			27	
	8	65	11H	TEC	610-EC	NDD				1			20	
	8	65	11H	TEH	610-EC	DSI	3H	.13	.00	M1	1.40	92	129	
	8	65	11H	TEH	610-EC	DSI	5H	.11	.00	M1	1.41	97	129	
	8	65	3H	3H	620-ZC	SAI	3H	.05	.00	1	1.13	56	143	RESULT OF DISCREPANCY RESOLUTION
	8	65	-----											
	8	65	-----											
	8	65	3H	3H	620-ZC	DIM	3H	478.00	.00	0	100.00	72	143	
	8	65	5H	5H	620-ZC	SAI	5H	.06	.00	1	1.72	61	143	RETEST FOR POSITIVE I.D.
	8	65	-----											
	8	65	5H	5H	620-ZC	DIM	5H	519.00	.00	0	100.00	51	143	
92-Sep	8	65	11C	TEH	610-EB	NDD				1			27	
	9	66	11H	TEC	610-EC	NDD				1			20	
	9	66	TEH	TEC	610-EC	PID	5H	.24	.00	M1	1.83	100	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	9	66	11H	TEH	610-EC	46	5H	.00	.00	M1	1.81	104	129	RESULT OF DISCREPANCY RESOLUTION
	9	66	-----											
	9	66	-----											
	9	66	11H	TEH	610-EC	DSI	7H	.05	.00	M1	1.24	97	129	RESULT OF DISCREPANCY RESOLUTION
	9	66	5H	5H	620-ZC	MAI	5H	.00	.00	1	1.58	68	143	RETEST FOR POSITIVE I.D.
	9	66	-----											
	9	66	5H	5H	620-ZC	DIM	5H	567.00	.00	0	100.00	99	143	
	9	66	7H	7H	620-ZC	SAI	7H	.21	.00	1	1.15	69	143	RETEST FOR POSITIVE I.D.
	9	66	-----											
	9	66	7H	7H	620-ZC	DIM	7H	471.00	.00	0	100.00	36	143	
92-Sep	9	66	11C	TEH	610-EB	NDD				1			28	
	8	67	TEH	TEC	610-EC	57	7H	.08	.00	M1	1.04	81	88	RESULT OF DISCREPANCY RESOLUTION
	8	67	-----											
	8	67	TEH	TEC	610-EC	PID	7H	.09	.00	M1	1.08	84	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	8	67	7H	7H	620-ZC	SAI	7H	.05	.00	1	1.25	61	143	RETEST FOR POSITIVE I.D.
	8	67	-----											
	8	67	7H	7H	620-ZC	DIM	7H	472.00	.00	0	100.00	38	143	
92-Sep	8	67	TEC	TEH	610-EB	NDD				1			29	
	10	67	TEH	TSC	610-EC	59	3H	.00	.00	M1	1.05	79	68	RESULT OF DISCREPANCY RESOLUTION
	10	67	-----											
	10	67	TEH	TEC	610-EC	58	5H	.00	.00	M1	2.48	80	68	RESULT OF DISCREPANCY RESOLUTION
	10	67	-----											
	10	67	TEH	TEC	610-EC	DSI	7H	.00	.00	M1	.44	90	68	RESULT OF DISCREPANCY RESOLUTION
	10	67	TEH	TEC	610-EC	59	8H	.00	.00	M1	2.22	79	38	RESULT OF DISCREPANCY RESOLUTION
	10	67	-----											
	10	67	TEH	TEC	610-EC	PID	5H	.21	.00	M1	2.43	85	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	10	67	3H	3H	620-ZC	SAI	3H	.05	.00	1	1.07	106	143	RETEST FOR POSITIVE I.D.

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	10	67												
	10	67	3H	3H	620-ZC DIM	3H		621.00	.00	0	100.00	42	143	
	10	67	5H	5H	620-ZC MAI	5H		-.05	.00	1	1.56	50	143	RETEST FOR POSITIVE I.D.
	10	67												
	10	67	5H	5H	620-ZC DIM	5H		525.00	.00	0	100.00	179	143	
	10	67	7H	7H	620-ZC SAI	7H		-.05	.00	1	.53	76	143	RETEST FOR POSITIVE I.D.
	10	67												
	10	67	7H	7H	620-ZC DIM	7H		470.00	.00	0	100.00	34	143	
	10	67	8H	8H	620-ZC MAI	8H		-.03	.00	1	2.20	64	143	RETEST FOR POSITIVE I.D.
	10	67												
	10	67	8H	8H	620-ZC DIM	8H		522.00	.00	0	100.00	173	143	
92-Sep	10	67	TEC	TEH	610-EB NDD					1			28	
	5	68	TEH	TEC	610-EC DSI	3H		.00	.00	M1	1.40	102	14	
	5	68	3H	3H	620-ZC MAI	3H		.03	.00	1	1.24	63	135	RESULT OF DISCREPANCY RESOLUTION
	5	68												RETEST FOR POSITIVE I.D.
	5	68												
	5	68	3H	3H	620-ZC DIM	3H		428.00	.00	0	50.00	78	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	5	68	TEC	TEH	610-EB NDD					1			29	
	21	68	TEC	TEH	610-EC DSI	3H		-.05	.00	M1	1.51	92	73	RESULT OF DISCREPANCY RESOLUTION
	21	68	3H	3H	620-ZC SAI	3H		.00	.00	1	1.58	29	139	RESULT OF DISCREPANCY RESOLUTION
	21	68												RETEST FOR POSITIVE I.D.
	21	68												
	21	68	3H	3H	620-ZC DIM	3H		434.00	.00	0	50.00	43	139	RESULT OF DISCREPANCY RESOLUTION
92-Sep	21	68	TEC	TEH	610-EB NDD					1			28	
	38	68	TEH	TEC	610-EC 59	3H		-.09	.00	M1	1.13	86	6	RESULT OF DISCREPANCY RESOLUTION
	38	68												RETEST FOR POSITIVE I.D.
	38	68	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.17	85	54	>>>> POSITIVE I.D. ESTABLISHED <<<<
	38	68	3H	3H	620-ZC SAI	3H		.03	.00	1	1.09	52	149	RETEST FOR POSITIVE I.D.
	38	68												
	38	68	3H	3H	620-ZC DIM	3H		356.00	.00	0	100.00	41	149	
	38	68	TEC	TEH	610-EC 57	3H		.00	.00	M1	1.17	95	177	RESULT OF DISCREPANCY RESOLUTION
	38	68												RETEST FOR POSITIVE I.D.
92-Sep	38	68	11C	TEH	610-EB NDD					1			30	
	46	68	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.64	72	6	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	46	68	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.93	74	6	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	46	68	3H	3H	620-ZC SAI	3H		.00	.00	1	.33	162	161	RESULT OF DISCREPANCY RESOLUTION
	46	68												RETEST FOR POSITIVE I.D.
	46	68												
	46	68	3H	3H	620-ZC DIM	3H		433.00	.00	0	100.00	64	161	RESULT OF DISCREPANCY RESOLUTION
	46	68	5H	5H	620-ZC MAI	5H		.00	.00	1	.26	23	161	RESULT OF DISCREPANCY RESOLUTION
	46	68												RETEST FOR POSITIVE I.D.
	46	68												
	46	68	5H	5H	620-ZC DIM	5H		357.00	.00	0	100.00	148	161	RESULT OF DISCREPANCY RESOLUTION
92-Sep	46	68	11C	TEH	610-EB NDD					1			30	

8G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	47	68	TEH	TEC	610-EC DSI	3H		.06	.00	M1	2.01	55	6	
	47	68	3H	3H	620-ZC SAI	3H		.00	.00	1	1.03	68	167	RESULT OF DISCREPANCY RESOLUTION
	47	68												RETEST FOR POSITIVE I.D.
	47	68												
	47	68	3H	3H	620-ZC DIM	3H	338.00		.00	0	100.00	43	167	RESULT OF DISCREPANCY RESOLUTION
92-Sep	47	68	TEC	TEH	610-EB NDD					1			30	
	11	69	TEH	TEC	610-EC DSI	8H		-.03	.00	M1	1.64	76	68	RESULT OF DISCREPANCY RESOLUTION
	11	69	8H	8H	620-ZC SAI	8H		-.08	.00	1	2.33	49	143	RESULT OF DISCREPANCY RESOLUTION
	11	69												RETEST FOR POSITIVE I.D.
	11	69												
	11	69	8H	8H	620-ZC DIM	8H	616.00		.00	0	100.00	53	143	
92-Sep	11	69	11C	TEH	610-EB NDD					1			29	
	32	69	TEH	TEC	610-EC 75	3H		.00	.00	M1	1.20	68	54	RESULT OF DISCREPANCY RESOLUTION
	32	69												RETEST FOR POSITIVE I.D.
	32	69	TEC	TEH	610-EC 67	3H		-.08	.00	M1	1.03	82	71	RESULT OF LAR
	32	69												RETEST FOR POSITIVE I.D.
	32	69	TEH	TEC	610-EC PID	3H		-.22	.00	M1	1.24	75	86	RESULT OF DISCREPANCY RESOLUTION
	32	69												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	32	69	3H	3H	620-ZC SAI	3H		.00	.00	1	1.14	69	149	RETEST FOR POSITIVE I.D.
	32	69												
	32	69	3H	3H	620-ZC DIM	3H	397.00		.00	0	100.00	37	149	
92-Sep	32	69	11C	TEH	610-EB NDD					1			30	
	46	70	TEC	TEH	610-EC DSI	7H		-.03	.00	M1	2.11	87	175	RESULT OF LAR
	46	70	TEC	TEH	610-EC DSI	7H		.00	.00	M1	2.13	90	177	
	46	70	7H	7H	620-ZC SAI	7H		.00	.00	1	2.14	61	185	RETEST FOR POSITIVE I.D.
	46	70												
	46	70	7H	7H	620-ZC DIM	7H	482.00		.00	0	100.00	50	185	
92-Sep	46	70	11C	TEH	610-EB NDD					1			30	
	43	71	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.45	70	177	
	43	71	3H	3H	620-ZC SAI	3H		.00	.00	1	.97	102	185	RETEST FOR POSITIVE I.D.
	43	71												
	43	71	3H	3H	620-ZC DIM	3H	496.00		.00	U	100.00	55	185	
92-Sep	43	71	11C	TEH	610-EB NDD					1			31	
	44	71	TEC	TEH	610-EC DSI	5H		-.03	.00	M1	1.16	42	177	RESULT OF DISCREPANCY RESOLUTION
	44	71	TEC	TEH	610-EC DSI	7H		-.09	.00	M1	.67	85	177	RESULT OF DISCREPANCY RESOLUTION
	44	71	5H	5H	620-ZC SAI	5H		.00	.00	1	.78	96	185	RETEST FOR POSITIVE I.D.
	44	71												
	44	71	5H	5H	620-ZC DIM	5H	540.00		.00	0	100.00	40	185	
	44	71	7H	7H	620-ZC SAI	7H		.00	.00	1	.64	74	185	RETEST FOR POSITIVE I.D.
	44	71												
	44	71	7H	7H	620-ZC DIM	7H	406.00		.00	0	100.00	42	185	
92-Sep	44	71	11C	TEH	610-EB NDD					1			31	

9G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	7	73	TEH	TEC	610-EC	DSI	5H	-.20	.00	M1	1.71	80	72	
	7	73	TEH	TEC	610-EC	DSI	7H	.06	.00	M1	.68	85	72	RESULT OF DISCREPANCY RESOLUTION
	7	73	TEH	TEC	610-EC	DSI	8H	-.17	.00	M1	.47	89	72	RESULT OF DISCREPANCY RESOLUTION
	7	73	7H	7H	620-ZC	NDD				1		145		RESULT OF DISCREPANCY RESOLUTION
	7	73	5H	5H	620-ZC	MAI	5H	.06	.00	1	1.74	44	145	RESULT OF DISCREPANCY RESOLUTION
	7	73												RETEST FOR POSITIVE I.D.
	7	73												
	7	73	5H	5H	620-ZC	DIM	5H	530.00	.00	0	100.00	162	145	RESULT OF DISCREPANCY RESOLUTION
	7	73	8H	8H	620-ZC	SAI	8H	-.04	.00	1	.63	47	145	RESULT OF DISCREPANCY RESOLUTION
	7	73												RETEST FOR POSITIVE I.D.
	7	73												
	7	73	8H	8H	620-ZC	DIM	8H	445.00	.00	0	100.00	50	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	7	73	11C	TEH	610-EB	NDD				1			33	
	11	73	TEH	TEC	610-EC	MBM	5H	14.30	.00	6	1.42	114	72	RESULT OF HISTORY COMPARISON
	11	73	TEH	TEC	610-EC	DSI	7H	-.26	.00	M1	1.85	84	72	
	11	73	7H	7H	620-ZC	MAI	7H	.07	.00	1	1.48	79	145	RESULT OF DISCREPANCY RESOLUTION
	11	73												RETEST FOR POSITIVE I.D.
	11	73												
	11	73	7H	7H	620-ZC	DIM	7H	410.00	.00	0	100.00	113	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	11	73	11C	TEH	610-EB	NDD				1			32	RESULT OF DISCREPANCY RESOLUTION
	29	73	TEC	TEH	610-EC	66	3H	-.16	.00	M1	1.48	85	41	RESULT OF DISCREPANCY RESOLUTION
	29	73												RETEST FOR POSITIVE I.D.
	29	73	TEH	TEC	610-EC	PID	3H	.00	.00	M1	1.42	81	52	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	29	73	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.34	93	149	RETEST FOR POSITIVE I.D.
	29	73												
	29	73	3H	3H	620-ZC	DIM	3H	513.00	.00	0	100.00	44	149	
92-Sep	29	73	11C	TEH	610-EB	NDD				1			32	
	49	73	TEH	TEC	610-EC	PID	3H	.00	.00	M1	2.37	80	54	RESULT OF DISCREPANCY RESOLUTION
	49	73												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	49	73	TEC	TEH	610-EC	PID	3H	.00	.00	M1	2.00	82	113	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	49	73	3H	3H	620-ZC	MAI	3H	-.04	.00	1	2.23	83	149	RETEST FOR POSITIVE I.D.
	49	73												
	49	73	3H	3H	620-ZC	DIM	3H	515.00	.00	0	100.00	169	149	
	49	73	TEC	TEH	610-EC	64	3H	.00	.00	M1	2.13	88	177	RESULT OF DISCREPANCY RESOLUTION
	49	73												RETEST FOR POSITIVE I.D.
	49	73	TEC	TEH	610-EC	MBM	1C	6.87	.00	6	1.62	64	177	RESULT OF HISTORY COMPARISON
92-Sep	49	73	TEC	TEH	610-EB	NDD				1			32	
	9	74	TEH	TEC	610-EC	60	3H	-.16	.00	M1	1.13	88	72	RESULT OF DISCREPANCY RESOLUTION
	9	74												RETEST FOR POSITIVE I.D.
	9	74	TEH	TEC	610-EC	PID	3H	-.16	.00	M1	1.16	86	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	9	74	3H	3H	620-ZC	MAI	3H	.07	.00	1	1.06	58	145	RESULT OF DISCREPANCY RESOLUTION
	9	74												RETEST FOR POSITIVE I.D.
	9	74												

8G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	9	74	3H	3H	620-ZC DIM	3H		408.00	.00	0	100.00	148	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	9	74	TEC	TEH	610-EB NDD					1			33	
	35	74	TEC	TEH	610-EC	69	3H	-.18	.00	M1	1.69	79	43	RESULT OF DISCREPANCY RESOLUTION
	35	74												RETEST FOR POSITIVE I.D.
	35	74	TEC	TEH	610-EC DSI	5H		-.13	.00	M1	.86	51	43	
	35	74	TEC	TEH	610-EC DSI	7H		-.21	.00	M1	1.09	84	43	
	35	74	TEH	TEC	610-EC PID	3H		-.12	.00	M1	1.86	82	54	RESULT OF DISCREPANCY RESOLUTION
	35	74												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	35	74	TEH	TEC	610-EC PID	3H		-.28	.00	M1	1.65	82	72	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	35	74	5H	5H	620-ZC NDD					1			161	
	35	74	3H	3H	620-ZC SAI	3H		.00	.00	1	1.57	55	161	RESULT OF DISCREPANCY RESOLUTION
	35	74												RETEST FOR POSITIVE I.D.
	35	74												
	35	74	3H	3H	620-ZC DIM	3H		577.00	.00	0	100.00	54	161	RESULT OF DISCREPANCY RESOLUTION
	35	74	7H	7H	620-ZC MAI	7H		-.04	.00	1	.35	25	161	RESULT OF DISCREPANCY RESOLUTION
	35	74												RETEST FOR POSITIVE I.D.
	35	74												
	35	74	7H	7H	620-ZC DIM	7H		417.00	.00	0	100.00	154	161	RESULT OF DISCREPANCY RESOLUTION
92-Sep	35	74	TEC	TEH	610-EB NDD					1			33	
	16	75	TEH	TEC	610-EC	75	3H	-.25	.00	M1	1.15	71	72	RESULT OF DISCREPANCY RESOLUTION
	16	75												RETEST FOR POSITIVE I.D.
	16	75	TEH	TEC	610-EC	62	7H	-.31	.00	M1	1.01	86	72	RESULT OF DISCREPANCY RESOLUTION
	16	75												RETEST FOR POSITIVE I.D.
	16	75	TEH	TEC	610-EC PID	3H		-.22	.00	M1	1.15	66	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	16	75	3H	3H	620-ZC SAI	3H		-.01	.00	1	.97	52	145	RESULT OF DISCREPANCY RESOLUTION
	16	75												RETEST FOR POSITIVE I.D.
	16	75												
	16	75	3H	3H	620-ZC DIM	5H		327.00	.00	0	100.00	34	145	RESULT OF DISCREPANCY RESOLUTION
	16	75	7H	7H	620-ZC MAI	7H		-.13	.00	1	.63	41	145	RESULT OF DISCREPANCY RESOLUTION
	16	75												RETEST FOR POSITIVE I.D.
	16	75												
	16	75	7H	7H	620-ZC DIM	7H		366.00	.00	0	100.00	66	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	16	75	11C	TEH	610-EB NDD					1			33	
	24	75	TEC	TEH	610-EC	69	3H	-.11	.00	M1	2.01	79	43	RESULT OF DISCREPANCY RESOLUTION
	24	75												RETEST FOR POSITIVE I.D.
	24	75	TEH	TEC	610-EC PID	3H		.00	.00	M1	2.19	77	52	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	24	75	3H	3H	620-ZC MAI	3H		.03	.00	1	1.92	62	149	RESULT OF DISCREPANCY RESOLUTION
	24	75												RETEST FOR POSITIVE I.D.
	24	75												
	24	75	3H	3H	620-ZC DIM	3H		474.00	.00	0	100.00	127	149	RESULT OF DISCREPANCY RESOLUTION
92-Sep	24	75	TEC	TEH	610-EB NDD					1			33	
	33	75	TEC	TEH	610-EC	66	3H	-.21	.00	M1	3.04	83	43	RESULT OF DISCREPANCY RESOLUTION
	33	75												RETEST FOR POSITIVE I.D.
	33	75	TEH	TEC	610-EC PID	3H		.00	.00	M1	3.50	66	62	>>>> POSITIVE I.D. ESTABLISHED <<<<<



SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	33	75	3H	3H	620-ZC SAI	3H		.05	.00	1	3.08	45	149	RETEST FOR POSITIVE I.D.
	33	75												
	33	75	3H	3H	620-ZC DIM	3H		397.00	.00	0	100.00	42	149	
92-Sep	33	75	11C	TEH	610-EB NDD					1			33	
	44	75	TEC	TEH	610-EC 83	7H		.16	.00	M1	1.12	66	43	RESULT OF DISCREPANCY RESOLUTION
	44	75												RETEST FOR POSITIVE I.D.
	44	75	TEH	TEC	610-EC PID	7H		.03	.00	M1	1.46	74	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	75	7H	7H	620-ZC SAI	7H		.00	.00	1	1.60	63	155	RESULT OF DISCREPANCY RESOLUTION
	44	75												RETEST FOR POSITIVE I.D.
	44	75												
	44	75	7H	7H	620-ZC DIM	7H		687.00	.00	0	100.00	39	155	RESULT OF DISCREPANCY RESOLUTION
92-Sep	44	75	11C	TEH	610-EB NDD					1			33	
	47	75	TEC	TEH	610-EC 83	5H		.05	.00	M1	3.44	89	43	RESULT OF DISCREPANCY RESOLUTION
	47	75												RETEST FOR POSITIVE I.D.
	47	75	TEC	TEH	610-EC DSI	7H		-.05	.00	M1	.33	95	43	RESULT OF DISCREPANCY RESOLUTION
	47	75	TEH	TEC	610-EC PID	5H		-.15	.00	M1	3.55	77	54	RESULT OF DISCREPANCY RESOLUTION
	47	75												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	47	75	TEC	TEH	610-EC PID	5H		.00	.00	M1	2.93	75	113	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	47	75	5H	5H	620-ZC SAI	5H		-.19	.00	1	2.27	55	161	RESULT OF DISCREPANCY RESOLUTION
	47	75												RETEST FOR POSITIVE I.D.
	47	75												
	47	75	5H	5H	620-ZC DIM	5H		550.00	.00	0	100.00	56	161	RESULT OF DISCREPANCY RESOLUTION
	47	75	7H	7H	620-ZC SAI	7H		.00	.00	1	.40	155	161	RESULT OF DISCREPANCY RESOLUTION
	47	75												RETEST FOR POSITIVE I.D.
	47	75												
	47	75	7H	7H	620-ZC DIM	7H		432.00	.00	0	100.00	73	161	RESULT OF DISCREPANCY RESOLUTION
92-Sep	47	75	11C	TEH	610-EB NDD					1			33	
	24	76	TEC	TEH	610-EC DSI	3H		-.08	.00	M1	.48	92	43	
	24	76	TEC	TEH	610-EC 42	5H		-.19	.00	M1	1.05	105	43	RESULT OF DISCREPANCY RESOLUTION
	24	76												RETEST FOR POSITIVE I.D.
	24	76	TEC	TEH	610-EC PID	5H		-.16	.00	M1	1.19	102	49	RESULT OF LAR
	24	76												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	24	76	TEH	TEC	610-EC PID	5H		.06	.00	M1	1.08	98	52	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	24	76	3H	3H	620-ZC NDD					1			161	RESULT OF DISCREPANCY RESOLUTION
	24	76	5H	5H	620-ZC SAI	5H		.02	.00	1	.71	46	161	RESULT OF DISCREPANCY RESOLUTION
	24	76												RETEST FOR POSITIVE I.D.
	24	76												
	24	76	5H	5H	620-ZC DIM	5H		295.00	.00	0	100.00	29	161	RESULT OF DISCREPANCY RESOLUTION
92-Sep	24	76	TEC	TEH	610-EB INR	3H		.00	.00	M1			34	
	45	76	TEC	TEH	610-EC 76	7H		.00	.00	M1	1.64	75	45	RESULT OF DISCREPANCY RESOLUTION
	45	76												RETEST FOR POSITIVE I.D.
	45	76	TEH	TEC	610-EC PID	7H		.00	.00	M1	1.52	71	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	45	76	7H	7H	620-ZC SAI	7H		.00	.00	1	1.61	56	155	RESULT OF DISCREPANCY RESOLUTION
	45	76												RETEST FOR POSITIVE I.D.



SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PRG/BE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	45	76												
	45	76	7H	7H	620-ZC DIM	7H		585.00	.00	0	100.00	43	155	RESULT OF DISCREPANCY RESOLUTION
92-Sep	45	76	11C	TEH	610-EB NDD					1			34	
	47	76	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.94	76	45	
	47	76	TEC	TEH	610-EC DSI	7H		.00	.00	M1	1.06	80	45	
	47	76	3H	3H	620-ZC SAI	3H		.03	.00	1	.91	55	161	RESULT OF DISCREPANCY RESOLUTION
	47	76												RETEST FOR POSITIVE I.D.
	47	76												
	47	76	3H	3H	620-ZC DIM	3H		548.00	.00	0	100.00	58	161	RESULT OF DISCREPANCY RESOLUTION
	47	76	7H	7H	620-ZC SAI	7H		.00	.00	1	.25	116	161	RESULT OF DISCREPANCY RESOLUTION
	47	76												RETEST FOR POSITIVE I.D.
	47	76												
	47	76	7H	7H	620-ZC DIM	7H		479.00	.00	0	100.00	44	161	RESULT OF DISCREPANCY RESOLUTION
92-Sep	47	76	11C	TEH	610-EB NDD					1			34	
	19	77	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.06	91	49	RESULT OF DISCREPANCY RESOLUTION
	19	77	3H	3H	620-ZC MAI	3H		.00	.00	1	.72	42	137	RESULT OF DISCREPANCY RESOLUTION
	19	77												RETEST FOR POSITIVE I.D.
	19	77												
	19	77	3H	3H	620-ZC DIM	3H		503.00	.00	0	50.00	92	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	19	77	11C	TEH	610-EB NDD					1			35	
	40	77	TEC	TEH	610-EC 55	5H		-.05	.00	M1	1.27	95	47	RESULT OF DISCREPANCY RESOLUTION
	40	77												RETEST FOR POSITIVE I.D.
	40	77	TEH	TEC	610-EC PID	5H		-.12	.00	M1	1.46	90	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	40	77	5H	5H	620-ZC SAI	5H		.00	.00	1	1.22	60	153	RETEST FOR POSITIVE I.D.
	40	77												
	40	77	5H	5H	620-ZC DIM	5H		437.00	.00	0	100.00	40	153	
92-Sep	40	77	11C	TEH	610-EB NDD					1			34	
	5	78	TEH	TEC	610-EC DSI	3H		-.09	.00	M1	1.44	92	14	RESULT OF DISCREPANCY RESOLUTION
	5	78	3H	3H	620-ZC SAI	3H		-.01	.00	1	1.97	45	135	RESULT OF DISCREPANCY RESOLUTION
	5	78												RETEST FOR POSITIVE I.D.
	5	78												
	5	78	3H	3H	620-ZC DIM	3H		464.00	.00	0	50.00	38	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	5	78	11C	TEH	610-EB NDD					1			35	
	28	78	TEC	TEH	610-EC DSI	5H		.00	.00	M1	1.01	101	53	
	28	78	5H	5H	620-ZC MAI	5H		.00	.00	1	.87	29	153	RETEST FOR POSITIVE I.D.
	28	78												
	28	78	5H	5H	620-ZC DIM	5H		398.00	.00	0	100.00	177	153	
92-Sep	28	78	11C	TEH	610-EB NDD					1			35	
	39	78	TEC	TEH	610-EC 61	3H		-.37	.00	M1	1.46	92	53	RESULT OF DISCREPANCY RESOLUTION
	39	78												RETEST FOR POSITIVE I.D.
	39	78	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.54	91	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	39	78	3H	3H	620-ZC SAI	3H		-.01	.00	1	1.18	62	149	RETEST FOR POSITIVE I.D.

9G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	39	78												
	39	78	3H	3H	620-ZC DIM	3H		317.00	.00	0	100.00	39	149	
92-Sep	39	78	TEC	TEH	610-EB NDD					1			35	
	9	79	TEC	TEH	610-EC MSW	1M		19.51	.00	6	2.00	70	77	RESULT OF HISTORY COMPARISON
	9	79	TEC	TEH	610-EC DSI	3H		.03	.00	M1	1.03	80	77	
	9	79	3H	3H	620-ZC SAI	3H		.03	.00	1	1.03	66	135	RESULT OF DISCREPANCY RESOLUTION
	9	79												RETEST FOR POSITIVE I.D.
	9	79												
	9	79	3H	3H	620-ZC DIM	3H		251.00	.00	0	50.00	85	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	9	79	11C	TEH	610-EB NDD					1			36	
	35	79	TEC	TEH	610-EC	49	3H	-.13	.00	M1	1.07	102	49	RESULT OF DISCREPANCY RESOLUTION
	35	79												RETEST FOR POSITIVE I.D.
	35	79	TEH	TEC	610-EC PID	3H		-.12	.00	M1	1.26	69	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	35	79	3H	3H	620-ZC SAI	3H		-.08	.00	1	1.18	56	149	RETEST FOR POSITIVE I.D.
	35	79												
	35	79	3H	3H	620-ZC DIM	3H		396.00	.00	0	100.00	38	149	
92-Sep	35	79	11C	TEH	610-EB NDD					1			35	
	38	79	TEC	TEH	610-EC	58	5H	-.13	.00	M1	1.61	95	49	RESULT OF DISCREPANCY RESOLUTION
	38	79												RETEST FOR POSITIVE I.D.
	38	79	TEH	TEC	610-EC PID	5H		-.12	.00	M1	1.78	83	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	79	5H	5H	620-ZC SAI	5H		.00	.00	1	1.89	52	153	RETEST FOR POSITIVE I.D.
	38	79												
	38	79	5H	5H	620-ZC DIM	5H		396.00	.00	0	100.00	57	153	
92-Sep	38	79	TEC	TEH	610-EB NDD					1			35	
	3	80	5H	5H	620-ZC SAI	5H		.00	.00	1	.61	82	135	RESULT OF DISCREPANCY RESOLUTION
	3	80												RETEST FOR POSITIVE I.D.
	3	80												
	3	80	5H	5H	620-ZC DIM	5H		395.00	.00	0	50.00	32	135	RESULT OF DISCREPANCY RESOLUTION
	3	80	7H	7H	620-ZC SAI	7H		.04	.00	1	1.74	48	135	RESULT OF DISCREPANCY RESOLUTION
	3	80												RETEST FOR POSITIVE I.D.
	3	80												
	3	80	7H	7H	620-ZC DIM	7H		396.00	.00	0	50.00	35	135	RESULT OF DISCREPANCY RESOLUTION
	3	80	TEC	TEH	610-EC DSI	5H		.09	.00	M1	.54	100	181	RESULT OF DISCREPANCY RESOLUTION
	3	80	TEC	TEH	610-EC DSI	7H		.00	.00	M1	1.26	88	181	
92-Sep	3	80	TEC	TEH	610-EB NDD					1			36	
	11	80	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.19	71	81	
	11	80	TEC	TEH	610-EC MSW	9H		37.22	.00	6	2.59	36	81	RESULT OF HISTORY COMPARISON
	11	80	3H	3H	620-ZC SAI	3H		.00	.00	1	.92	78	135	RESULT OF DISCREPANCY RESOLUTION
	11	80												RETEST FOR POSITIVE I.D.
	11	80												
	11	80	3H	3H	620-ZC DIM	3H		464.00	.00	0	50.00	45	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	11	80	TEC	TEH	610-EB NDD					1			36	

8G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	34	80	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.61	97	51	
	34	80	TEC	TEH	610-EC	60	5H	.19	.00	M1	2.53	89	51	RESULT OF DISCREPANCY RESOLUTION
	34	80												RETEST FOR POSITIVE I.D.
	34	80	TEC	TEH	610-EC DSI	7H		.19	.00	M1	.67	104	51	
	34	80	TEH	TEC	610-EC PID	5H		.09	.00	M1	2.69	84	54	RESULT OF DISCREPANCY RESOLUTION
	34	80												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	34	80	TEH	TEC	610-EC PID	5H		.28	.00	M1	2.77	89	72	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	34	80	3H	3H	620-ZC SAI	3H		.09	.00	1	.53	33	161	RESULT OF DISCREPANCY RESOLUTION
	34	80												RETEST FOR POSITIVE I.D.
	34	80												
	34	80	3H	3H	620-ZC DIM	3H	886.00		.00	0	100.00	41	161	RESULT OF DISCREPANCY RESOLUTION
	34	80	5H	5H	620-ZC SAI	5H		.15	.00	1	1.45	50	161	RESULT OF DISCREPANCY RESOLUTION
	34	80												RETEST FOR POSITIVE I.D.
	34	80												
	34	80	5H	5H	620-ZC DIM	5H	894.00		.00	0	100.00	60	161	RESULT OF DISCREPANCY RESOLUTION
	34	80	7H	7H	620-ZC SAI	7H		.13	.00	1	.53	71	161	RESULT OF DISCREPANCY RESOLUTION
	34	80												RETEST FOR POSITIVE I.D.
	34	80												
	34	80	7H	7H	620-ZC DIM	7H	498.00		.00	0	100.00	42	161	RESULT OF DISCREPANCY RESOLUTION
92-Sep	34	80	11C	TEH	610-EB NDD					1			36	
	5	81	TEH	TEC	610-EC DSI	3H		.09	.00	M1	1.44	77	16	
	5	81	3H	3H	620-ZC SAI	3H		.02	.00	1	1.83	69	135	RESULT OF DISCREPANCY RESOLUTION
	5	81												RETEST FOR POSITIVE I.D.
	5	81												
	5	81	3H	3H	620-ZC DIM	3H	465.00		.00	0	50.00	34	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	5	81	11C	TEH	610-5B NDD					1			36	
	40	81	TEC	TEH	610-EC	75	3H	.05	.00	M1	2.27	78	49	RESULT OF DISCREPANCY RESOLUTION
	40	81												RETEST FOR POSITIVE I.D.
	40	81	TEH	TEC	610-EC PID	3H		.03	.00	M1	2.39	75	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	40	81	3H	3H	620-ZC SAI	3H		.00	.00	1	2.35	52	137	RESULT OF DISCREPANCY RESOLUTION
	40	81												RETEST FOR POSITIVE I.D.
	40	81												
	40	81	3H	3H	620-ZC DIM	3H	393.00		.00	0	50.00	39	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	40	81	TEC	TEH	610-EB NDD					1			36	
	47	82	TEC	TEH	610-EC PID	3H		.16	.00	M1	1.71	84	51	RESULT OF DISCREPANCY RESOLUTION
	47	82												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	47	82	TEC	TEH	610-EC MBM	3C	16.50		.00	6	1.80	80	51	RESULT OF HISTORY COMPARISON
	47	82	TEC	TEH	610-EC MBM	3C	13.83		.00	6	2.40	59	51	RESULT OF HISTORY COMPARISON
	47	82	TEC	TEH	610-EC MBM	3C	25.80		.00	6	1.30	56	51	RESULT OF HISTORY COMPARISON
	47	82	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.81	79	54	RESULT OF DISCREPANCY RESOLUTION
	47	82												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	47	82	3H	3H	620-ZC SAI	3H		.02	.00	1	2.29	34	137	RESULT OF DISCREPANCY RESOLUTION
	47	82												RETEST FOR POSITIVE I.D.
	47	82												
	47	82	3H	3H	620-ZC DIM	3H	389.00		.00	0	50.00	42	137	RESULT OF DISCREPANCY RESOLUTION

86 - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	47	82	TEC	TEH	610-EC	70	3H	.00	.00	M1	1.77	82	177	RESULT OF DISCREPANCY RESOLUTION
	47	82												RETEST FOR POSITIVE I.D.
	47	82	TEC	TEH	610-EC	MBM	3C	16.62	.00	6	1.68	75	177	RESULT OF HISTORY COMPARISON
	47	82	TEC	TEH	610-EC	MBM	3C	13.96	.00	6	2.14	58	177	RESULT OF HISTORY COMPARISON
	47	82	TEC	TEH	610-EC	MBM	3C	25.99	.00	6	1.04	41	177	RESULT OF HISTORY COMPARISON
92-Sep	47	82	11C	TEH	610-EB	NDD				1			37	
	8	84	TEH	TEC	610-EC	DSI	5H	-.24	.00	M1	1.80	102	74	
	8	84	TEC	TEH	610-EC	DSI	5H	-.11	.00	M1	1.73	86	83	
	8	84	5H	5H	620-ZC	SAI	5H	.01	.00	1	1.73	70	135	RESULT OF DISCREPANCY RESOLUTION
	8	84												RETEST FOR POSITIVE I.D.
	8	84												
	8	84	5H	5H	620-ZC	DIM	5H	431.00	.00	0	50.00	49	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	8	84	10C	TEH	610-EB	NDD				1			38	RESULT OF DISCREPANCY RESOLUTION
	9	84	TEC	TEH	610-EC	DSI	5H	-.16	.00	M1	2.11	73	83	
	9	84	5H	5H	620-ZC	SAI	5H	-.03	.00	1	2.44	52	135	RESULT OF DISCREPANCY RESOLUTION
	9	84												RETEST FOR POSITIVE I.D.
	9	84												
	9	84	5H	5H	620-ZC	DIM	5H	429.00	.00	0	50.00	42	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	9	84	TEC	TEH	610-EB	NDD				1			38	
	29	84	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	1.34	60	55	RESULT OF DISCREPANCY RESOLUTION
	29	84	TEC	TEH	610-EC	MBM	9C	27.26	.00	6	2.21	59	55	RESULT OF HISTORY COMPARISON
	29	84	10C	9C	620-ZC	NDD				1			90	
	29	84	3H	3H	620-ZC	MAI	3H	.00	.00	1	.83	56	137	RESULT OF DISCREPANCY RESOLUTION
	29	84												RETEST FOR POSITIVE I.D.
	29	84												
	29	84	3H	3H	620-ZC	DIM	3H	463.00	.00	0	50.00	165	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	29	84	11C	TEH	610-EB	NDD				1			38	
	41	84	TEC	TEH	610-EC	DSI	5H	-.13	.00	M1	1.60	99	51	
	41	84	TEC	TEH	610-EC	67	7H	-.16	.00	M1	1.06	82	51	RESULT OF DISCREPANCY RESOLUTION
	41	84												RETEST FOR POSITIVE I.D.
	41	84	TEC	TEH	610-EC	MBM	3C	3.66	.00	6	2.54	56	51	RESULT OF HISTORY COMPARISON
	41	84	TEH	TEC	610-EC	PID	7H	.00	.00	M1	1.34	80	54	RESULT OF DISCREPANCY RESOLUTION
	41	84												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	41	84	TEH	TEC	610-EC	PID	7H	-.20	.00	M1	1.34	84	72	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	41	84	5H	5H	620-ZC	MAI	5H	-.03	.00	1	1.54	68	137	RESULT OF DISCREPANCY RESOLUTION
	41	84												RETEST FOR POSITIVE I.D.
	41	84												
	41	84	5H	5H	620-ZC	DIM	5H	391.00	.00	0	50.00	88	137	RESULT OF DISCREPANCY RESOLUTION
	41	84	7H	7H	620-ZC	MAI	7H	.01	.00	1	1.04	69	137	RESULT OF DISCREPANCY RESOLUTION
	41	84												RETEST FOR POSITIVE I.D.
	41	84												
	41	84	7H	7H	620-ZC	DIM	7H	390.00	.00	0	50.00	173	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	41	84	11C	TEH	610-EB	NDD				1			37	

SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	1	85	11H	10C	590-EC	NDD				1		62		RESULT OF DISCREPANCY RESOLUTION
	1	85	11C	TEC	610-EC	NDD				1		94		
	1	85	11H	TEH	610-EC	DSI	7H	.00	.00	M1	.99	76	123	RESULT OF DISCREPANCY RESOLUTION
	1	85	7H	7H	620-ZC	SAI	7H	-.02	.00	1	1.21	51	145	RESULT OF DISCREPANCY RESOLUTION
	1	85												RETEST FOR POSITIVE I.D.
	1	85												
	1	85	7H	7H	620-ZC	DIM	7H	450.00	.00	0	100.00	39	145	RESULT OF DISCREPANCY RESOLUTION
	1	85	11H	TEH	610-EC	DSI	7H	.03	.00	M1	1.02	80	183	RESULT OF LAR
92-Sep	1	85	11H	TEH	610-EB	NDD				1		48		
92-Sep	1	85	11H	TEH	610-EB	NDD				1		53		
92-Sep	1	85	11C	TEC	610-EB	NDD				1		63		
92-Sep	1	85	11H	10C	560-EJ	NDD				1		64		
	32	85	TEC	TEH	610-EC	59	3H	-.16	.00	M1	2.46	92	53	RESULT OF DISCREPANCY RESOLUTION
	32	85												RETEST FOR POSITIVE I.D.
	32	85	TEC	TEH	610-EC	MBM	5C	13.86	.00	6	2.49	84	53	RESULT OF HISTORY COMPARISON
	32	85	TEH	TEC	610-EC	PID	3H	-.17	.00	M1	2.56	85	54	RESULT OF DISCREPANCY RESOLUTION
	32	85												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	32	85	TEH	TEC	610-EC	PID	3H	-.40	.00	M1	2.71	86	74	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	32	85	3H	3H	620-ZC	MAI	3H	-.07	.00	1	1.82	48	137	RESULT OF DISCREPANCY RESOLUTION
	32	85												RETEST FOR POSITIVE I.D.
	32	85												
	32	85	3H	3H	620-ZC	DIM	3H	355.00	.00	0	100.00	34	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	32	85	TEC	TEH	610-EB	NDD				1		38		
	35	85	TEC	TEH	610-EC	DSI	5H	-.19	.00	M1	2.02	119	57	
	35	85	5H	5H	620-ZC	SAI	5H	-.13	.00	1	1.53	74	137	RESULT OF DISCREPANCY RESOLUTION
	35	85												RETEST FOR POSITIVE I.D.
	35	85												
	35	85	5H	5H	620-ZC	DIM	5H	285.00	.00	0	50.00	60	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	35	85	TEC	TEH	610-EB	NDD				1		38		
	36	87	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	1.10	102	55	RESULT OF DISCREPANCY RESOLUTION
	36	87	5H	5H	620-ZC	SAI	5H	-.01	.00	1	1.44	36	137	RESULT OF DISCREPANCY RESOLUTION
	36	87												RETEST FOR POSITIVE I.D.
	36	87												
	36	87	5H	5H	620-ZC	DIM	5H	355.00	.00	0	50.00	35	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	36	87	11C	TEH	610-EB	NDD				1		39		
	46	87	TEC	TEH	610-EC	DSI	3H	-.05	.00	M1	.84	87	55	RESULT OF DISCREPANCY RESOLUTION
	46	87												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	46	87	3H	3H	620-ZC	SAI	3H	-.05	.00	1	.75	44	137	RESULT OF DISCREPANCY RESOLUTION
	46	87												RETEST FOR POSITIVE I.D.
	46	87												
	46	87	3H	3H	620-ZC	DIM	3H	283.00	.00	0	50.00	40	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	46	87	TEC	TEH	610-EB	NDD				1		39		
	29	88	TEH	TEC	610-EC	PID	3H	.00	.00	M1	4.10	84	54	RESULT OF DISCREPANCY RESOLUTION

96 - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	29	88												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	29	88	TEC	TEH	610-EC	66	3H	.00	.00	M1	3.91	83	59	RESULT OF DISCREPANCY RESOLUTION
	29	88												RETEST FOR POSITIVE I.D.
	29	88	TEC	TEH	610-EC	DSI	7H	-.05	.00	M1	.81	83	59	
	29	88	TEC	TEH	610-EC	73	8H	-.16	.00	M1	.86	75	59	RESULT OF DISCREPANCY RESOLUTION
	29	88												RETEST FOR POSITIVE I.D.
	29	88	TEH	TEC	610-EC	PID	8H	-.21	.00	M1	.63	73	74	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	29	88	3H	3H	620-ZC	MAI	3H	.00	.00	1	1.55	48	137	RESULT OF DISCREPANCY RESOLUTION
	29	88												RETEST FOR POSITIVE I.D.
	29	88												
	29	88	3H	3H	620-ZC	DIM	3H	321.00	.00	0	50.00	127	137	RESULT OF DISCREPANCY RESOLUTION
	29	88	7H	7H	620-ZC	SAI	7H	.00	.00	1	.89	74	137	RESULT OF DISCREPANCY RESOLUTION
	29	88												RETEST FOR POSITIVE I.D.
	29	88												
	29	88	7H	7H	620-ZC	DIM	7H	392.00	.00	0	50.00	92	137	RESULT OF DISCREPANCY RESOLUTION
	29	88	8H	8H	620-ZC	SAI	8H	.00	.00	1	.68	33	137	RESULT OF DISCREPANCY RESOLUTION
	29	88												RETEST FOR POSITIVE I.D.
	29	88												
	29	88	8H	8H	620-ZC	DIM	8H	251.00	.00	0	50.00	33	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	29	88	TEC	TEH	610-EB	NDD				1			39	
	36	88	TEH	TEC	610-EC	DSI	3H	-.24	.00	M1	1.32	84	74	
	36	88	3H	3H	620-ZC	MAI	3H	.00	.00	1	1.59	30	145	RESULT OF DISCREPANCY RESOLUTION
	36	88												RETEST FOR POSITIVE I.D.
	36	88												
	36	88	3H	3H	620-ZC	DIM	3H	450.00	.00	0	100.00	141	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	36	88	TSC	TEH	610-EB	NDD				1			39	
92-Sep	36	88	TEC	TEH	610-EB	NDD				1			53	
	37	88	TEH	TEC	610-EC	68	3H	-.21	.00	M1	2.99	80	74	RESULT OF DISCREPANCY RESOLUTION
	37	88												RETEST FOR POSITIVE I.D.
	37	88	TEH	TEC	610-EC	PID	3H	-.22	.00	M1	2.92	75	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	37	88	3H	3H	620-ZC	SAI	3H	.01	.00	1	3.35	33	145	RESULT OF DISCREPANCY RESOLUTION
	37	88												RETEST FOR POSITIVE I.D.
	37	88												
	37	88	3H	3H	620-ZC	DIM	3H	449.00	.00	0	100.00	40	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	37	88	TEC	TEH	610-EB	NDD				1			39	
	4	89	TEH	TEC	610-EC	50	3H	.03	.00	M1	1.68	97	16	RESULT OF DISCREPANCY RESOLUTION
	4	89												RETEST FOR POSITIVE I.D.
	4	89	TEH	TEC	610-EC	PID	3H	.00	.00	M1	1.74	93	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	4	89	3H	3H	620-ZC	MAI	3H	-.02	.00	1	1.50	84	131	RESULT OF DISCREPANCY RESOLUTION
	4	89												RETEST FOR POSITIVE I.D.
	4	89												
	4	89	3H	3H	620-ZC	DIM	3H	464.00	.00	0	50.00	285	131	RESULT OF DISCREPANCY RESOLUTION
92-Sep	4	89	11C	TEH	610-EB	NDD				1			40	
	8	89	TEH	TEC	610-EC	PID	3H	-.21	.00	M1	1.64	86	74	>>>> POSITIVE I.D. ESTABLISHED <<<<<



SG - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	8	89	TEC	TEH	610-EC	67	3H	-.03	.00	M1	1.63	86	81	RESULT OF DISCREPANCY RESOLUTION
	8	89												RETEST FOR POSITIVE I.D.
	8	89	TEC	TEH	610-EC	MBM	11H	24.84	.00	6	4.82	23	81	RESULT OF HISTORY COMPARISON
	8	89	3H	3H	620-ZC	SAI	3H	-.03	.00	1	1.89	53	131	RESULT OF DISCREPANCY RESOLUTION
	8	89												RETEST FOR POSITIVE I.D.
	8	89												
	8	89	3H	3H	620-ZC	DIM	3H	324.00	.00	0	50.00	39	131	RESULT OF DISCREPANCY RESOLUTION
92-Sep	8	89	11C	TEH	610-EB	NDD				1			40	
	9	89	TEC	TEH	610-EC	DSI	5H	-.03	.00	M1	1.24	92	81	
	9	89	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.78	53	131	RESULT OF DISCREPANCY RESOLUTION
	9	89												RETEST FOR POSITIVE I.D.
	9	89												
	9	89	5H	5H	620-ZC	DIM	5H	542.00	.00	0	100.00	50	131	RESULT OF DISCREPANCY RESOLUTION
92-Sep	9	89	11C	TEH	610-EB	NDD				1			40	
	12	90	TEC	TEH	610-EC	DSI	3H	.13	.00	M1	1.83	80	81	
	12	90	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.87	89	81	
	12	90	3H	3H	620-ZC	MAI	3H	.00	.00	1	.93	89	131	RESULT OF DISCREPANCY RESOLUTION
	12	90												RETEST FOR POSITIVE I.D.
	12	90												
	12	90	3H	3H	620-ZC	DIM	3H	502.00	.00	0	50.00	201	131	RESULT OF DISCREPANCY RESOLUTION
	12	90	5H	5H	620-ZC	SAI	5H	.06	.00	1	.85	102	131	RESULT OF DISCREPANCY RESOLUTION
	12	90												RETEST FOR POSITIVE I.D.
	12	90												
	12	90	5H	5H	620-ZC	DIM	5H	394.00	.00	0	50.00	47	131	RESULT OF DISCREPANCY RESOLUTION
92-Sep	12	90	11C	TEH	610-EB	NDD				1			40	
	6	91	TEH	TEC	610-EC	56	5H	.00	.00	M1	4.18	88	14	RESULT OF DISCREPANCY RESOLUTION
	6	91												RETEST FOR POSITIVE I.D.
	6	91	TEH	TEC	610-EC	PID	5H	.00	.00	M1	4.48	86	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	6	91	5H	5H	620-ZC	MAI	5H	.04	.00	1	2.01	68	131	RESULT OF DISCREPANCY RESOLUTION
	6	91												RETEST FOR POSITIVE I.D.
	6	91												
	6	91	5H	5H	620-ZC	DIM	5H	394.00	.00	0	50.00	210	131	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	91	TEC	TEH	610-EB	DSI	5H	.00	.00	M1	.52	109	43	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	91	5H	5H	RPC-ZC	NDD				1			60	RESULT OF DISCREPANCY RESOLUTION
	44	92	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	1.12	64	59	
	44	92	3H	3H	620-ZC	MAI	3H	.02	.00	1	.68	84	137	RESULT OF DISCREPANCY RESOLUTION
	44	92												RETEST FOR POSITIVE I.D.
	44	92												
	44	92	3H	3H	620-ZC	DIM	3H	427.00	.00	0	50.00	126	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	44	92	TEC	TEH	610-EB	NDD				1			41	
	9	93	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	1.01	89	81	RESULT OF DISCREPANCY RESOLUTION
	9	93	5H	5H	620-ZC	SAI	5H	.01	.00	1	.76	62	131	RESULT OF DISCREPANCY RESOLUTION
	9	93												RETEST FOR POSITIVE I.D.



8G - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
	9	93													
	9	93	5H	5H	620-ZC DIM	5H		392.00	.00	0	50.00	58	131	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	9	93	TEC	T8H	610-EB NDD					1			42		
92-Sep	9	93	1H	TEH	610-EB NDD					1			54		
	38	94	TEH	TEC	610-EC	63	7H	.03	.00	M1	1.98	81	56	RESULT OF DISCREPANCY RESOLUTION	
	38	94												RETEST FOR POSITIVE I.D.	
	38	94	TEH	TEC	610-EC	18	AV2	-.21	.00	M2	.84	124	56	RESULT OF DISCREPANCY RESOLUTION	
	38	94	TEC	TEH	610-EC	72	7I	.00	.00	M1	1.89	76	63	RESULT OF DISCREPANCY RESOLUTION	
	38	94												RETEST FOR POSITIVE I.D.	
	38	94	TEC	TEH	610-EC	12	AV2	.00	.00	M2	.42		63	RESULT OF LAR	
	38	94	TEH	TEC	610-EC		PID	7H	-.15	.00	M1	1.99	83	74	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	94	7H	7H	620-ZC SAI		7H	-.03	.00	1	2.12	48	137	RESULT OF DISCREPANCY RESOLUTION	
	38	94												RETEST FOR POSITIVE I.D.	
	38	94													
	38	94	7H	7H	620-ZC DIM		7H	355.00	.00	0	50.00	36	137	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	38	94	TEC	TEH	610-EB NDD					1			42		
	38	95	TEC	TEH	610-EC		DSI	7H	.00	.00	M1	1.50	63	61	
	38	95	7H	7H	620-ZC SAI		7H	.05	.00	1	1.15	56	137	RESULT OF DISCREPANCY RESOLUTION	
	38	95												RETEST FOR POSITIVE I.D.	
	38	95													
	38	95	7H	7H	620-ZC DIM		7H	319.00	.00	0	50.00	34	137	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	38	95	11C	TEH	610-EB NDD					1			42		
	29	97	TEC	TEH	610-EC		DSI	3H	.00	.00	M1	1.23	95	61	
	29	97	3H	3H	620-ZC MAI		3H	-.09	.00	1	.59	141	137	RESULT OF DISCREPANCY RESOLUTION	
	29	97												RETEST FOR POSITIVE I.D.	
	29	97													
	29	97	3H	3H	620-ZC DIM		3H	495.00	.00	0	50.00	221	137	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	29	97	11C	TEH	610-EB NDD					1			43		
	9	99	TEH	TEC	610-EC		PID	3H	-.27	.00	M1	1.27	81	74	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	9	99	TEC	TEH	610-EC		66	3H	-.05	.00	M1	1.29	87	81	RESULT OF DISCREPANCY RESOLUTION
	9	99												RETEST FOR POSITIVE I.D.	
	9	99	3H	3H	620-ZC SAI		3H	-.01	.00	1	1.72	39	131	RESULT OF DISCREPANCY RESOLUTION	
	9	99												RETEST FOR POSITIVE I.D.	
	9	99													
	9	99	3H	3H	620-ZC DIM		3H	431.00	.00	0	50.00	44	131	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	9	99	11C	TEH	610-EB NDD					1			44		
	1	100	11H	10C	590-EC		NDD							62	
	1	100	11C	TEC	590-EC		NDD							88	
	1	100	11H	TEH	610-EC		62	5H	-.03	.00	M1	1.73	68	119	RESULT OF DISCREPANCY RESOLUTION
	1	100												RETEST FOR POSITIVE I.D.	
	1	100	5H	5H	620-ZC SAI		5H	-.02	.00	1	2.36	34	131	RESULT OF DISCREPANCY RESOLUTION	
	1	100												RETEST FOR POSITIVE I.D.	
	1	100													

50 - A DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 15:57

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	1	100	5H	5H	820-ZC DIM	5H		430.00	.00	0	50.00	48	131	RESULT OF DISCREPANCY RESOLUTION
	1	100	11C	TEH	810-EC PID	5H		.12	.00	M1	1.66	87	173	RESULT OF DISCREPANCY RESOLUTION
	1	100												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	1	100	10C	TEH	810-EC 86	5H		.00	.00	M1	1.79	85	183	RESULT OF DISCREPANCY RESOLUTION
	1	100												RETEST FOR POSITIVE I.D.
92-Sep	1	100	11H	TEH	810-EB NDD					1			47	
92-Sep	1	100	11C	TEC	810-EB NDD					1			63	
92-Sep	1	100	11H	10C	560-EJ NDD					1			64	
	7	106	TEH	TEC	810-EC DSI	7H		.03	.00	M1	1.08	78	74	RESULT OF LAR
	7	106	TEC	TEH	810-EC DSI	7H		.24	.00	M1	1.31	87	83	RESULT OF DISCREPANCY RESOLUTION
	7	106	7H	7H	820-ZC SAI	7H		.01	.00	1	1.10	87	131	RESULT OF DISCREPANCY RESOLUTION
	7	106												RETEST FOR POSITIVE I.D.
	7	106												
	7	106	7H	7H	820-ZC DIM	7H		394.00	.00	0	50.00	31	131	RESULT OF DISCREPANCY RESOLUTION
92-Sep	7	106	TEC	TEH	810-EB NDD					1			46	
	6	109	TEH	TEC	810-EC DSI	3H		.15	.00	M1	.93	101	10	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	6	109	3H	3H	820-ZC MAI	3H		.11	.00	1	.60	116	131	RESULT OF DISCREPANCY RESOLUTION
	6	109												RETEST FOR POSITIVE I.D.
	6	109												
	6	109	3H	3H	820-ZC DIM	3H		501.00	.00	0	100.00	178	131	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	109	TEC	TEH	810-EB NDD					1			46	
	8	112	TEH	TEC	810-EC DSI	3H		.03	.00	M1	.49	113	10	RESULT OF DISCREPANCY RESOLUTION
	8	112	TEH	TEC	810-EC DSI	7H		.06	.00	M1	.92	40	10	RESULT OF DISCREPANCY RESOLUTION
	8	112												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	8	112	3H	3H	820-ZC NDD					1			131	RESULT OF DISCREPANCY RESOLUTION
	8	112	7H	7H	820-ZC SAI	7H		.02	.00	1	.95	22	131	RESULT OF DISCREPANCY RESOLUTION
	8	112												RETEST FOR POSITIVE I.D.
	8	112												
	8	112	7H	7H	820-ZC DIM	7H		523.00	.00	0	100.00	46	131	RESULT OF DISCREPANCY RESOLUTION
	8	112	TEC	TEH	810-EC DSI	3H		.03	.00	M1	.68	112	177	RESULT OF LAR
	8	112	TEC	TEH	810-EC DSI	7H		.03	.00	M1	.93	46	177	RESULT OF LAR
	8	112												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
92-Sep	8	112	TEC	TEH	810-EB DSI	3H		.00	.00	M1	.69	121	47	
92-Sep	8	112	3H	3H	RPC-ZC NDD					1			61	
	10	112	TEH	TEC	810-EC PID	5H		.03	.00	M1	2.54	82	10	RESULT OF LAR
	10	112												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	10	112	5H	5H	820-ZC SAI	5H		.02	.00	1	1.91	64	131	RESULT OF DISCREPANCY RESOLUTION
	10	112												RETEST FOR POSITIVE I.D.
	10	112												
	10	112	5H	5H	820-ZC DIM	5H		466.00	.00	0	50.00	55	131	RESULT OF DISCREPANCY RESOLUTION
	10	112	TEC	TEH	810-EC 73	5H		.00	.00	M1	2.42	79	177	RESULT OF DISCREPANCY RESOLUTION
	10	112												RETEST FOR POSITIVE I.D.
92-Sep	10	112	TEC	TEH	810-EB NDD					1			47	

ATTACHMENT C  
STEAM GENERATOR B

# SG - B TUBES PLUGGED IN A1R04

All Plugs NX8103HK

Braidwood A1R04

CCE-B SERIES D4

04-15-1994

12:36 HRS.

SUPERTUBIN



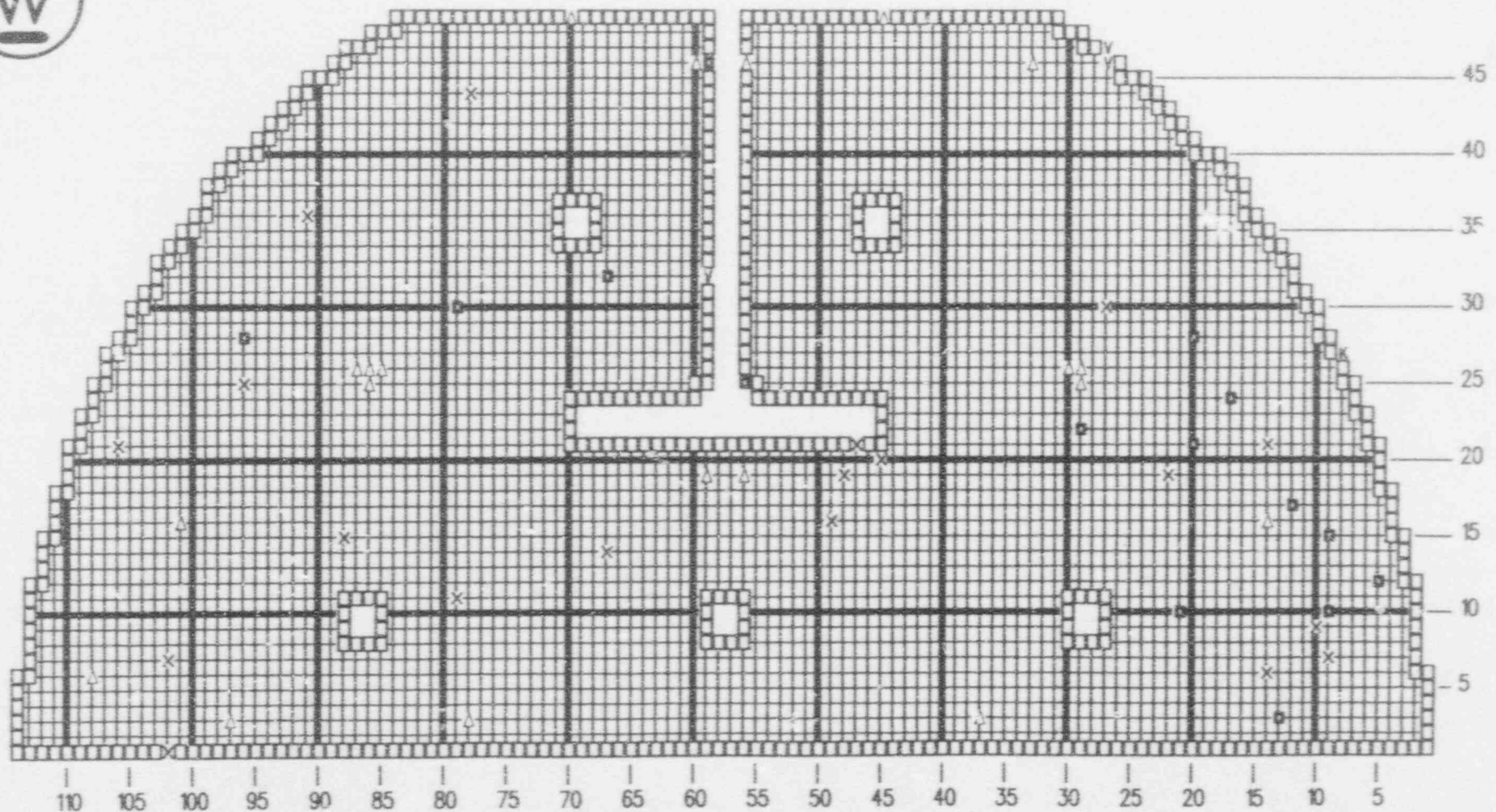
X : 19 EXCEEDED IPC LIMITS

V : 3 RPC "VOL" INDICATION

K : 1 CUSTOMER DECISION TO PLUG -  
TUBE HISTORICALLY OBS AT 5C

Δ : 20 TUBE PLUGGED EXPECTING  
EXPANSION -- NO OTHER REASON

■ : 15 PLUGGED TUBE



SG - B DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	27	8	11C	TEH	810-EC	OBS	10C	.00	.00	1			3	RESULT OF DISCREPANCY RESOLUTION
	27	8												-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	27	8	6C	TEH	810-EC	OBS	5C	.00	.00	1			133	+CUSTOMER DECISION TO PLUG
	27	8												-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
	27	8	6C	TEH	810-EC	NDD				1			139	-THIS TUBE MANUALLY REMOVED FROM RETEST LIST
92-Sep	27	8	6C	TEH	810-EB	OBS	5C	.00	.00	1			7	
92-Sep	27	8	6C	TEC	810-EB	OBS	7C	.00	.00	1			58	
92-Sep	27	8	11H	TEC	860-EJ	DMT	5C	1.06	.00	M1	100.20	176	62	
	7	9	TEC	TEH	810-EC	83	3H	.00	.00	M1	4.25	68	5	RESULT OF DISCREPANCY RESOLUTION
	7	9												RETEST FOR POSITIVE I.D.
	7	9	11C	TEH	810-EC	PID	2-H	.00	.00	M1	4.58	65	121	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	7	9	3H	3H	820-ZC	SAI	3H	.06	.00	1	4.13	46	141	RESULT OF DISCREPANCY RESOLUTION
	7	9												RETEST FOR POSITIVE I.D.
	7	9												
	7	9	3H	3H	820-ZC	DIM	3H	450.00	.00	0	100.00	32	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	7	9	TEC	TEH	810-EB	NDD				1			7	
	9	10	TEC	TEH	810-EC	DSI	5H	.00	.00	M1	1.58	84	5	RESULT OF DISCREPANCY RESOLUTION
	9	10	5H	5H	820-ZC	SAI	5H	.06	.00	1	1.80	61	143	RESULT OF DISCREPANCY RESOLUTION
	9	10												RETEST FOR POSITIVE I.D.
	9	10												
	9	10	5H	5H	820-ZC	DIM	5H	477.00	.00	0	100.00	42	143	RESULT OF DISCREPANCY RESOLUTION
92-Sep	9	10	11C	TEH	810-EB	NDD				1			6	
	6	14	TEC	TEH	810-EC	75	3H	.00	.00	M1	2.43	77	9	RESULT OF DISCREPANCY RESOLUTION
	6	14												RETEST FOR POSITIVE I.D.
	6	14	TEC	TEH	810-EC	DSI	5H	.00	.00	M1	.62	89	9	RESULT OF DISCREPANCY RESOLUTION
	6	14	TEH	TEC	810-EC	PID	3H	.09	.00	M1	2.25	73	16	RESULT OF LAR
	6	14												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	6	14	TEH	TEC	810-EC	DSI	5H	.16	.00	M1	.88	96	16	RESULT OF DISCREPANCY RESOLUTION
	6	14	5H	5H	820-ZC	NDD				1			143	RESULT OF DISCREPANCY RESOLUTION
	6	14	3H	3H	820-ZC	SAI	3H	.04	.00	1	1.73	104	143	RESULT OF DISCREPANCY RESOLUTION
	6	14												RETEST FOR POSITIVE I.D.
	6	14												
	6	14	3H	3H	820-ZC	DIM	3H	431.00	.00	0	100.00	48	143	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	14	11C	TEH	810-EB	NDD				1			6	
	16	14	TEC	TEH	810-EC	NDD				1			9	
92-Sep	16	14	11C	TEH	810-EB	NDD				1			1	
	21	14	TEC	TEH	810-EC	63	3H	.16	.00	M1	1.13	92	9	RESULT OF DISCREPANCY RESOLUTION
	21	14												RETEST FOR POSITIVE I.D.
	21	14	TEC	TEH	810-EC	DSI	5H	.00	.00	M1	.66	137	9	
	21	14	11H	TEH	810-EC	PID	3H	.11	.00	M1	1.35	93	121	RESULT OF DISCREPANCY RESOLUTION
	21	14												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	21	14	5H	5H	820-ZC	NDD				1			143	RESULT OF DISCREPANCY RESOLUTION

89 - B DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	21	14	3H	3H	620-ZC MAI	3H		.00	.00	1	1.00	81	143	RESULT OF DISCREPANCY RESOLUTION
	21	14												RETEST FOR POSITIVE I.D.
	21	14												
	21	14	3H	3H	620-ZC DIM	3H	302.00	.00	0	100.00	73	143		RESULT OF DISCREPANCY RESOLUTION
92-Sep	21	14	11C	TEH	610-EB DSI	3H	.00	.00	M1	.38	95	1		
92-Sep	21	14	3H	3H	RPC-ZC NDD					1			49	RESULT OF DISCREPANCY RESOLUTION
	19	22	TEC	TEH	610-EC DSI	3H	.14	.00	M1	.31	80	17		RETEST FOR POSITIVE I.D.
	19	22	TEC	TEH	610-EC 74	5H	.00	.00	M1	2.09	81	17		RESULT OF DISCREPANCY RESOLUTION
	19	22												RETEST FOR POSITIVE I.D.
	19	22	11H	TEH	610-EC PID	5H	.00	.00	M1	2.04	83	121		RESULT OF DISCREPANCY RESOLUTION
	19	22												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	19	22	3H	3H	620-ZC NDD					1			143	
	19	22	5H	5H	620-ZC MAI	5H	.00	.00	1	1.13	73	143		RESULT OF DISCREPANCY RESOLUTION
	19	22												RETEST FOR POSITIVE I.D.
	19	22												
	19	22	5H	5H	620-ZC DIM	5H	355.00	.00	0	100.00	174	143		RESULT OF DISCREPANCY RESOLUTION
92-Sep	19	22	11C	TEH	610-EB NDD					1			3	
	30	27	TEC	TEH	610-EC 74	3H	.00	.00	M1	1.02	78	23		RETEST FOR POSITIVE I.D.
	30	27	11H	TEH	610-EC PID	3H	.00	.00	M1	1.31	67	119		>>>> POSITIVE I.D. ESTABLISHED <<<<<
	30	27	3H	3H	620-ZC SAI	3H	.02	.00	1	.43	136	141		RESULT OF DISCREPANCY RESOLUTION
	30	27												RETEST FOR POSITIVE I.D.
	30	27												
	30	27	3H	3H	620-ZC DIM	3H	422.00	.00	0	100.00	38	141		RESULT OF DISCREPANCY RESOLUTION
92-Sep	30	27	TEC	TEH	610-EB INR	3H	.00	.00	M1				4	RESULT OF LAR
	46	27	2C	2C	620-ZC VOL	2C	.78	.00	1	.71	197	38		RESULT OF DISCREPANCY RESOLUTION
	46	27												+CUSTOMER DECISION TO PLUG
	46	27												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	46	27	2C	2C	620-ZC DIM	2C	252.00	.00	0	100.00	58	38		RESULT OF DISCREPANCY RESOLUTION
	46	27	TEC	TEH	610-EC 36	2C	.63	.00	M1	.48	115	95		RESULT OF DISCREPANCY RESOLUTION
92-Sep	46	27	TEC	TEH	610-EB 37	2C	.88	.00	M1	.32	115	4		RESULT OF DISCREPANCY RESOLUTION
92-Sep	46	27	2C	2C	RPC-ZC MBM	2C	.84	.00	4	4.14	18	54		RESULT OF DISCREPANCY RESOLUTION
92-Sep	46	27	2C	2C	RPC-ZC LXW	2C	208.00	329.00	4	100.00	58	54		RESULT OF DISCREPANCY RESOLUTION
	47	27	2C	2C	620-ZC VOL	2C	.65	.00	1	.32	52	44		+CUSTOMER DECISION TO PLUG
	47	27												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	47	27	2C	2C	620-ZC DIM	2C	254.00	.00	0	100.00	47	44		
	47	27	2C	2C	620-ZC VOL	2C	1.01	.00	1	.50	22	44		+CUSTOMER DECISION TO PLUG
	47	27												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	47	27	2C	2C	620-ZC DIM	2C	101.00	.00	U	100.00	63	44		
	47	27	11C	TEC	610-EC PID	2C	1.03	.00	M1	.58	112	50		RESULT OF DISCREPANCY RESOLUTION
	47	27												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	47	27	TEC	TEH	610-EC 42	2C	.90	.00	M1	.49	110	133		RESULT OF HISTORY COMPARISON
	47	27												RETEST FOR POSITIVE I.D.
92-Sep	47	27	TEC	TEH	610-EB NDD					1			4	



SG - B DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	25	29	TEC	TEH	610-EC	NDD				1		23		
92-Sep	25	29	TEC	TEH	610-EB	NDD				1		8		
	26	29	TEC	TEH	610-EC	NDD				1		23		
92-Sep	26	29	11C	TEH	610-EB	NDD				1		8		
	26	30	TEC	TEH	610-EC	NDD				1		25		
92-Sep	26	30	TEC	TEH	610-EB	NDD				1		8		
	46	33	TEC	TEH	610-EC	MBM	3H	17.75	.00	6	3.17	78	101	RESULT OF HISTORY COMPARISON
92-Sep	46	33	11C	TEH	610-EB	NDD				1		9		
	3	37	TEC	TEH	610-EC	NDD				1		22		
92-Sep	3	37	TEC	TEH	610-EB	NDD				1		44		
	20	45	TEC	TEH	610-EC	68	5H	.00	.00	M1	1.06	83	37	RESULT OF DISCREPANCY RESOLUTION
	20	45												RETEST FOR POSITIVE I.D.
	20	45	TEC	TEH	610-EC	MBM	10C	27.72	.00	6	1.69	70	37	RESULT OF HISTORY COMPARISON
	20	45	11H	TEH	610-EC	PID	5H	.00	.00	M1	1.15	79	119	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	20	45	5H	5H	620-ZC	SAI	5H	.04	.00	1	1.02	82	141	RESULT OF DISCREPANCY RESOLUTION
	20	45												RETEST FOR POSITIVE I.D.
	20	45												
	20	45	5H	5H	620-ZC	DIM	5H	422.00	.00	0	100.00	41	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	20	45	TEC	TEH	610-EB	NDD				1		14		RESULT OF DISCREPANCY RESOLUTION
	49	45	TEC	TEH	610-EC	NDD				1		105		RESULT OF DISCREPANCY RESOLUTION
92-Sep	49	45	TEC	TEH	610-EB	NDD				1		14		
	21	47	TEC	TEH	610-EC	76	3H	.27	.00	M1	1.59	71	37	RESULT OF DISCREPANCY RESOLUTION
	21	47												RETEST FOR POSITIVE I.D.
	21	47	11H	TEH	610-EC	PID	3H	.11	.00	M1	1.50	80	119	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	21	47	TEC	TEH	610-EC	77	3H	.00	.00	M1	.95	75	131	RETEST FOR POSITIVE I.D.
	21	47	3H	3H	620-ZC	SAI	3H	.07	.00	1	1.00	55	141	RESULT OF DISCREPANCY RESOLUTION
	21	47												RETEST FOR POSITIVE I.D.
	21	47												
	21	47	3H	3H	620-ZC	DIM	3H	297.00	.00	0	100.00	36	141	RESULT OF DISCREPANCY RESOLUTION
92-Sep	21	47	TEC	TEH	610-EB	NDD				1		15		
	19	48	TEC	TEH	610-EC	63	5H	.22	.00	M1	1.12	91	39	RESULT OF DISCREPANCY RESOLUTION
	19	48												RETEST FOR POSITIVE I.D.
	19	48	11H	TEH	610-EC	PID	5H	.22	.00	M1	1.15	91	119	RESULT OF DISCREPANCY RESOLUTION
	19	48												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	19	48	5H	5H	620-ZC	SAI	5H	.11	.00	1	.98	35	143	RESULT OF LAR
	19	48												RETEST FOR POSITIVE I.D.
	19	48												
	19	48	5H	5H	620-ZC	DIM	5H	362.00	.00	0	100.00	67	143	RESULT OF LAR
92-Sep	19	48	11C	TEH	610-EB	NDD				1		15		

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - B DATA FOR TUBES PLUGGED IN A1R04 WITH A1P03 HISTORY

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	16	49	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	2.75	78	37	RESULT OF DISCREPANCY RESOLUTION
	16	49	TEC	TEH	610-EC	MBM	8H	14.65	.00	6	.84	75	37	RESULT OF HISTORY COMPARISON
	16	49	TEC	TEH	610-EC	MBM	8H	12.51	.00	6	.62	124	37	RESULT OF HISTORY COMPARISON
	16	49	5H	5H	620-ZC	SAI	5H	.00	.00	1	2.15	57	143	RESULT OF DISCREPANCY RESOLUTION
	16	49												RETEST FOR POSITIVE I.D.
	16	49												
	18	49	5H	5H	620-ZC	DIM	5H	481.00	.00	0	100.00	39	143	RESULT OF DISCREPANCY RESOLUTION
92-Sep	16	49	11C	TEH	610-EB	NDD				1			16	
	19	56	TEC	TEH	610-EC	NDD				1			131	
92-Sep	19	56	11C	TEH	610-EB	NDD				1			20	
	46	56	TEC	TEH	610-EC	NDD				1			77	
	46	56	TEC	TEH	610-EC	NDD				1			109	
92-Sep	46	56	TEC	TEH	610-EB	NDD				1			20	
	19	59	TEC	TEH	610-EC	NDD				1			47	
92-Sep	19	59	11C	TEH	610-EB	NDD				1			23	
	32	59	2C	2C	620-ZC	VOL	2C	.68	.00	1	1.23	92	42	RESULT OF DISCREPANCY RESOLUTION
	32	59												+CUSTOMER DECISION TO PLUG
	32	59												>>>> POSITIVE I.D. ESTABLISHED <<<<
	32	59	2C	2C	620-ZC	DIM	2C	441.00	.00	0	100.00	72	42	RESULT OF DISCREPANCY RESOLUTION
	32	59	TEC	TEH	610-EC	FSI	2C	.70	.00	1	1.47	149	45	RESULT OF HISTORY COMPARISON
92-Sep	32	59	TEC	TEH	610-EB	19	2C	.81	.00	1	1.23	157	21	
92-Sep	32	59	2C	2C	RPC-ZC	MBM	2C	.74	.00	5	4.09	102	56	RESULT OF DISCREPANCY RESOLUTION
92-Sep	32	59	2C	2C	RPC-ZC	LXW	2C	419.00	302.00		100.00	53	56	RESULT OF DISCREPANCY RESOLUTION
	46	60	TEH	TEC	610-EC	16	AV2	.22	.00	M2	.83		2	
92-Sep	46	60	TEC	TEH	610-EB	NDD				1			21	
	14	67	11H	TEH	610-EC	DSI	3H	-.08	.00	M1	.79	56	125	RESULT OF DISCREPANCY RESOLUTION
	14	67	11H	TEH	610-EC	DSI	5H	-.11	.00	M1	1.05	75	125	RESULT OF DISCREPANCY RESOLUTION
	14	67	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.78	64	137	RESULT OF DISCREPANCY RESOLUTION
	14	67	TEC	TEH	610-EC	DSI	5H	-.16	.00	M1	.87	80	137	
	14	67	3H	3H	620-ZC	NDD				1			149	
	14	67	5H	5H	620-ZC	MAI	5H	.00	.00	1	1.05	72	149	RETEST FOR POSITIVE I.D.
	14	67												
	14	67	5H	5H	620-ZC	DIM	5H	303.00	.00	0	100.00	84	149	
92-Sep	14	67	TEC	TEH	610-EB	NDD				1			25	
	49	70	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.54	104	4	WITHIN IPC - PLUGGED EXPECTING TUBE EXPANSION
	49	70	5H	5H	620-ZC	SAI	5H	-.03	.00	1	.40	56	151	RESULT OF DISCREPANCY RESOLUTION
	49	70												RETEST FOR POSITIVE I.D.
	49	70												
	49	70	5H	5H	620-ZC	DIM	5H	371.00	.00	0	100.00	38	151	RESULT OF DISCREPANCY RESOLUTION
92-Sep	49	70	TEC	TEH	610-EB	NDD				1			27	

SG - B DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Sep	3	78	TEH	TEC	610-EC	MBM	8C	4.53	.00	6	3.86	75	12	RESULT OF HISTORY COMPARISON
	3	78	11C	TEH	610-EB	NDD				1			43	
92-Sep	44	78	TEH	TEC	610-EC	64	5H	.00	.00	M1	1.33	95	28	RESULT OF DISCREPANCY RESOLUTION
	44	78												RETEST FOR POSITIVE I.D.
92-Sep	44	78	11H	TEH	610-EC	PID	5H	.00	.00	M1	1.34	92	119	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	78	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.22	53	151	RESULT OF DISCREPANCY RESOLUTION
92-Sep	44	78												RETEST FOR POSITIVE I.D.
	44	78												
92-Sep	44	78	5H	5H	620-ZC	DIM	5H	425.00	.00	0	100.00	39	151	RESULT OF DISCREPANCY RESOLUTION
	44	78	11C	TEH	610-EB	NDD				1			30	
92-Sep	11	79	TEC	TEH	610-EC	61	5H	.08	.00	M1	1.71	92	55	RESULT OF DISCREPANCY RESOLUTION
	11	79												RETEST FOR POSITIVE I.D.
92-Sep	11	79	11H	TEH	610-EC	PID	5H	-.05	.00	M1	1.54	91	117	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	11	79	5H	5H	620-ZC	SAI	5H	.00	.00	1	2.56	53	149	RETEST FOR POSITIVE I.D.
92-Sep	11	79												
	11	79	5H	5H	620-ZC	DIM	5H	304.00	.00	0	100.00	32	149	
92-Sep	11	79	11C	TEH	610-EB	NDD				1			31	
	26	85	TEH	TEC	610-EC	NDD				1			50	
92-Sep	26	85	11C	TEH	610-EB	NDD				1			33	
	25	86	TEH	TEC	610-EC	NDD				1			50	
92-Sep	25	86	10C	TEH	610-EB	NDD				1			34	
	26	86	TEH	TEC	610-EC	NDD				1			50	
92-Sep	26	86	11C	TEH	610-EB	NDD				1			34	
	26	87	TEH	TEC	610-EC	NDD				1			50	
92-Sep	26	87	TEC	TEH	610-EB	NDD				1			34	
	15	88	TEC	TEH	610-EC	76	3H	.00	.00	M1	3.62	73	65	RETEST FOR POSITIVE I.D.
92-Sep	15	88	TEC	TEH	610-EC	MBM	7C	19.41	.00	6	1.86	81	65	RESULT OF HISTORY COMPARISON
	15	88	11H	TEH	610-EC	PID	3H	-.11	.00	M1	3.49	82	117	>>>> POSITIVE I.D. ESTABLISHED <<<<<
92-Sep	15	88	3H	3H	620-ZC	SAI	3H	.00	.00	1	5.64	225	149	RETEST FOR POSITIVE I.D.
	15	88												
92-Sep	15	88	3H	3H	620-ZC	DIM	3H	362.00	.00	0	100.00	37	149	
	15	88	11C	TEH	610-EB	NDD				1			35	RESULT OF DISCREPANCY RESOLUTION
92-Sep	36	91	TEC	TEH	610-EC	66	5H	.00	.00	M1	1.12	90	87	RETEST FOR POSITIVE I.D.
	36	91	TEC	TEH	610-EC	15	AV2	.00	.00	M2	.72		87	RESULT OF DISCREPANCY RESOLUTION
92-Sep	36	91	11H	TEH	610-EC	PID	5H	.11	.00	M1	1.13	87	119	RESULT OF DISCREPANCY RESOLUTION
	36	91												>>>> POSITIVE I.D. ESTABLISHED <<<<<
92-Sep	36	91	5H	5H	620-ZC	MAI	5H	.00	.00	1	6.54	51	147	RESULT OF DISCREPANCY RESOLUTION
	36	91												RETEST FOR POSITIVE I.D.
92-Sep	36	91												
	36	91	5H	5H	620-ZC	DIM	5H	486.00	.00	0	100.00	83	147	RESULT OF DISCREPANCY RESOLUTION

9G - B DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 15:56

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Sep	36	91	10C	TEH	610-EB	NDD				1			36	
92-Sep	36	91	TEC	TEH	610-EB	NDD				1			42	
	25	96	TEC	TEH	610-EC	87	5H	.03	.00	M1	1.09	56	69	RETEST FOR POSITIVE I.D.
	25	96	TEC	TEH	610-EC	MBM	6C	2.24	.00	6	2.15	71	69	RESULT OF HISTORY COMPARISON
	25	96	11H	TEH	610-EC	PID	5H	.08	.00	M1	1.54	67	117	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	25	96	5H	5H	620-ZC	MAI	5H	.01	.00	1	1.85	75	149	RETEST FOR POSITIVE I.D.
	25	96												
	25	96	5H	5H	620-ZC	DIM	5H	379.00	.00	0	100.00	35	149	
92-Sep	25	96	11C	TEH	610-EB	NDD				1			38	
	3	97	TEH	TEC	610-EC	NDD				1			8	
92-Sep	3	97	TEC	TEH	610-EB	NDD				1			44	
	16	101	TEC	TEH	610-EC	MBM	7C	38.03	.00	6	1.28	108	75	RESULT OF HISTORY COMPARISON
92-Sep	16	101	TEC	TEH	610-EB	NDD				1			39	
	1	102	11C	TEC	610-EC	NDD				1			8	RESULT OF DISCREPANCY RESOLUTION
	1	102	11H	10C	590-EC	NDD				1			34	
	1	102	11H	TEH	610-EC	DSI	7H	.08	.00	M1	1.03	48	113	RESULT OF DISCREPANCY RESOLUTION
	1	102	7H	7H	620-ZC	SAI	7H	.07	.00	1	.49	30	149	RETEST FOR POSITIVE I.D.
	1	102												
	1	102	7H	7H	620-ZC	DIM	7H	312.00	.00	0	100.00	27	149	
92-Sep	1	102	11H	TEH	610-EB	NDD				1			44	
92-Sep	1	102	11C	TEC	610-EB	NDD				1			59	
92-Sep	1	102	11H	10C	560-EJ	NDD				1			83	RESULT OF LAR
92-Sep	1	102	11H	TEC	560-EJ	NDD				1			64	RESULT OF LAR
92-Sep	1	102	11H	11C	RPC-ER	NDD				1			65	
	7	102	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.78	86	73	
	7	102	TEC	TEH	610-EC	DSI	5H	.08	.00	M1	1.16	50	73	
	7	102	3H	3H	620-ZC	NDD				1			149	
	7	102	5H	5H	620-ZC	SAI	5H	.00	.00	1	.39	36	149	RETEST FOR POSITIVE I.D.
	7	102												
	7	102	5H	5H	620-ZC	DIM	5H	250.00	.00	0	100.00	52	149	
92-Sep	7	102	11C	TEH	610-EB	NDD				1			40	
	21	106	TEC	TEH	610-EC	64	5H	.00	.00	M1	1.78	89	91	RETEST FOR POSITIVE I.D.
	21	106	11H	TEH	610-EC	PID	5H	.00	.00	M1	1.73	85	117	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	21	106	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.92	57	149	RETEST FOR POSITIVE I.D.
	21	106												
	21	106	5H	5H	620-ZC	DIM	5H	319.00	.00	0	100.00	34	149	
92-Sep	21	106	11C	TEH	610-EB	NDD				1			41	
	6	108	TEH	TEC	610-EC	MBM	7C	19.07	.00	8	3.22	94	8	RESULT OF HISTORY COMPARISON
92-Sep	6	108	10C	TEH	610-EB	NDD				1			42	

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - B TUBES PLUGGED EXPECTING TUBE EXPANSION - NO OTHER REASON

Row	Col
16	14
25	29
26	29
26	30
46	33
3	37
49	45
19	56
46	56
19	59
46	60
49	70
3	78
26	85
25	86
26	86
26	87
3	97
16	101
6	108

>> Total Tubes = 20

ATTACHMENT C  
STEAM GENERATOR C

# SG - C TUBES PLUGGED IN A1R04

All Plugs NX8103HK  
Braidwood A1R04

CCE-C SERIES D4

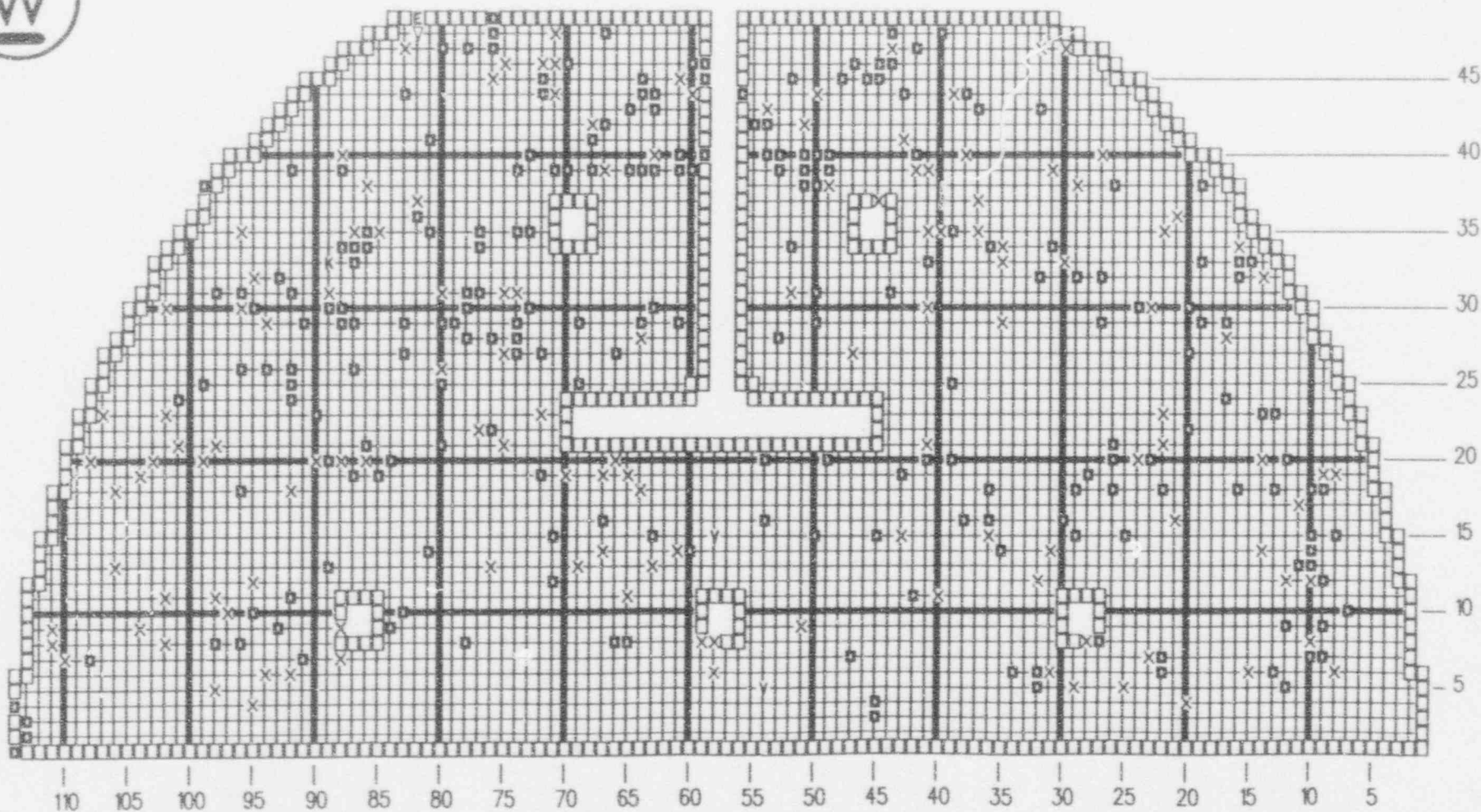
04-15-1994

13:07 HRS.

SUPERTUBIN



- X : 135 EXCEEDED IPC LIMITS
- V : 2 RPC "VOL" INDICATION
- E : 1 UB FREESPAN BOBBIN FSI, RPC SAI INDICATION
- K : 1 CUSTOMER DECISION TO PLUG - SUSPECT INDICATION
- ∇ : 1 CUSTOMER DECISION TO PLUG - ONE ROW BELOW UB FREESPAN RPC SA INDICATION - POSSIBLE INVOLVEMENT
- : 226 PLUGGED TUBE



SG - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16: 0

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	6	8	TEH	TEC	810-EC	78	3H	.00	.00	M1	1.50	75	32	RESULT OF DISCREPANCY RESOLUTION
	6	8												RETEST FOR POSITIVE I.D.
	6	8	TEH	TEC	810-EC	DSI	7H	.00	.00	M1	.64	68	32	
	6	8	TEH	TEC	810-EC	MBM	6C	8.10	.00	6	1.07	26	32	RESULT OF HISTORY COMPARISON
	6	8	TEH	TEC	810-EC	PID	3H	.00	.00	M1	1.51	89	60	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	6	8	7H	7H	820-ZC	SAI	7H	-.03	.00	1	.70	8	109	RESULT OF DISCREPANCY RESOLUTION
	6	8												RETEST FOR POSITIVE I.D.
	6	8												
	6	8	7H	7H	820-ZC	DIM	7H	198.00	.00	0	100.00	43	109	RESULT OF DISCREPANCY RESOLUTION
	6	8	3H	3H	820-ZC	MAI	3H	.00	.00	1	2.10	47	147	RESULT OF DISCREPANCY RESOLUTION
	6	8												RETEST FOR POSITIVE I.D.
	6	8												
	6	8	3H	3H	820-ZC	DIM	3H	685.00	.00	0	100.00	189	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	6	8	TEC	TEH	810-EC	DSI	3H	.00	.00	M1	.80	78	13	
	19	8	TEH	TEC	810-EC	DSI	5H	.00	.00	M1	.81	71	80	RESULT OF DISCREPANCY RESOLUTION
	19	8	TEH	TEC	810-EC	67	7H	.00	.00	M1	1.09	86	60	RESULT OF DISCREPANCY RESOLUTION
	19	8												RETEST FOR POSITIVE I.D.
	19	8	TEH	TEC	810-EC	MBM	9H	1.31	.00	6	3.80	64	60	RESULT OF HISTORY COMPARISON
	19	8	TEH	TEC	810-EC	PID	7H	.00	.00	M1	.97	83	80	RESULT OF DISCREPANCY RESOLUTION
	19	8												>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	19	8	5H	5H	820-ZC	SAI	5H	-.07	.00	2	.96	117	147	RESULT OF DISCREPANCY RESOLUTION
	19	8												RETEST FOR POSITIVE I.D.
	19	8												
	19	8	5H	5H	820-ZC	DIM	5H	247.00	.00	0	100.00	35	147	RESULT OF DISCREPANCY RESOLUTION
	19	8	7H	7H	820-ZC	SAI	7H	.00	.00	2	.68	104	147	RESULT OF DISCREPANCY RESOLUTION
	19	8												RETEST FOR POSITIVE I.D.
	19	8												
	19	8	7H	7H	820-ZC	DIM	7H	181.00	.00	0	100.00	46	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	19	8	TEC	TEH	810-EC	DSI	7H	.00	.00	M1	.68	88	13	
93-Oct	19	8	TEC	TEH	810-EC	MBM	9H	1.48	2.65	6	4.31	75	13	RESULT OF DISCREPANCY RESOLUTION
	19	9	TEC	TEH	810-EC	46	3H	.00	.00	M1	1.82	106	1	RESULT OF DISCREPANCY RESOLUTION
	19	9												RETEST FOR POSITIVE I.D.
	19	9	TEC	TEH	810-EC	38	5H	.03	.00	M1	.49	113	1	
	19	9	TEH	TEC	810-EC	PID	3H	.00	.00	M1	1.92	109	60	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	19	9	3H	3H	820-ZC	SAI	3H	-.03	.00	1	1.24	68	147	RESULT OF DISCREPANCY RESOLUTION
	19	9												RETEST FOR POSITIVE I.D.
	19	9												
	19	9	3H	3H	820-ZC	DIM	3H	433.00	.00	0	100.00	57	147	RESULT OF DISCREPANCY RESOLUTION
	19	9	5H	5H	820-ZC	SAI	5H	.04	.00	1	.37	47	147	RESULT OF DISCREPANCY RESOLUTION
	19	9												RETEST FOR POSITIVE I.D.
	19	9												
	19	9	5H	5H	820-ZC	DIM	5H	257.00	.00	0	100.00	56	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	19	9	TEC	TEH	810-EC	DSI	3H	.20	.00	M1	1.71	112	13	
93-Oct	19	9	TEC	TEH	810-EC	DSI	5H	-.09	.00	M1	.54	126	13	RESULT OF DISCREPANCY RESOLUTION



80 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	8	10	TEC	TEH	810-EC	54	3H	-.19	.00	M1	1.33	97	49	RESULT OF DISCREPANCY RESOLUTION
	8	10												RETEST FOR POSITIVE I.D.
	8	10	TEH	TEC	810-EC	PID	3H	-.17	.00	M1	1.57	99	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	8	10	3H	3H	820-ZC	MAI	3H	-.12	.00	1	.99	73	147	RESULT OF DISCREPANCY RESOLUTION
	8	10												RETEST FOR POSITIVE I.D.
	8	10												
	8	10	3H	3H	820-ZC	DIM	3H	445.00	.00	0	100.00	154	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	8	10	TEC	TEH	810-EC	DSI	3H	-.17	.00	M1	1.99	102	15	
	12	10	TEC	TEH	810-EC	67	3H	-.16	.00	M1	1.45	82	49	RESULT OF DISCREPANCY RESOLUTION
	12	10												RETEST FOR POSITIVE I.D.
	12	10	TEC	TEH	810-EC	DSI	5H	-.13	.00	M1	.40	98	49	RESULT OF DISCREPANCY RESOLUTION
	12	10	TEH	TEC	810-EC	PID	3H	-.14	.00	M1	1.59	82	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	12	10	5H	5H	820-ZC	SAI	5H	.00	.00	1	.34	92	107	RESULT OF DISCREPANCY RESOLUTION
	12	10												RETEST FOR POSITIVE I.D.
	12	10												
	12	10	5H	5H	820-ZC	DIM	5H	580.00	.00	0	100.00	66	107	RESULT OF DISCREPANCY RESOLUTION
	12	10	3H	3H	820-ZC	SAI	3H	-.14	.00	1	1.22	85	147	RESULT OF DISCREPANCY RESOLUTION
	12	10												RETEST FOR POSITIVE I.D.
	12	10												
	12	10	3H	3H	820-ZC	DIM	3H	574.00	.00	0	100.00	53	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	12	10	TEC	TEH	810-EC	DSI	3H	-.20	.00	M1	1.55	86	15	
	17	11	TEC	TEH	810-EC	73	3H	.00	.00	M1	1.60	76	5	RETEST FOR POSITIVE I.D.
	17	11	TEC	TEH	810-EC	DSI	5H	-.03	.00	M1	.40	66	5	RESULT OF LAR
	17	11	TEH	TEC	810-EC	PID	3H	.00	.00	M1	2.07	83	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	17	11	5H	5H	820-ZC	NDD				1		107		
	17	11	3H	3H	820-ZC	SAI	3H	-.04	.00	1	2.03	64	147	RESULT OF DISCREPANCY RESOLUTION
	17	11												RETEST FOR POSITIVE I.D.
	17	11												
	17	11	3H	3H	820-ZC	DIM	3H	441.00	.00	0	100.00	43	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	17	11	TEC	TEH	810-EC	NDD				1		17		
	12	12	TEC	TEH	810-EC	53	3H	-.16	.00	M1	1.18	98	49	RESULT OF DISCREPANCY RESOLUTION
	12	12												RETEST FOR POSITIVE I.D.
	12	12	TEH	TEC	810-EC	PID	3H	.09	.00	M1	1.43	85	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	12	12	3H	3H	820-ZC	SAI	3H	.00	.00	1	.63	82	147	RESULT OF LAR
	12	12												RETEST FOR POSITIVE I.D.
	12	12												
	12	12	3H	3H	820-ZC	SAI	3H	473.00	.00	0	100.00	61	147	RESULT OF LAR
	12	12												RETEST FOR POSITIVE I.D.
93-Oct	12	12	TEC	TEH	810-EC	DSI	3H	-.17	.00	M1	1.04	89	17	
	14	14	TEC	TEH	810-EC	54	3H	.00	.00	M1	1.31	95	7	RETEST FOR POSITIVE I.D.
	14	14	TEH	TEC	810-EC	PID	3H	.00	.00	M1	1.41	91	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	14	14	3H	3H	820-ZC	SAI	3H	-.01	.00	1	1.32	53	147	RESULT OF DISCREPANCY RESOLUTION
	14	14												RETEST FOR POSITIVE I.D.
	14	14												

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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89 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16: 0

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
93-Oct	14	14	3H	3H	620-ZC DIM	3H		558.00	.00	0	100.00	48	147	RESULT OF DISCREPANCY RESOLUTION
	14	14	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.05	102	17	RESULT OF DISCREPANCY RESOLUTION
	20	14	TEC	TEH	610-EC 90	3H		-.08	.00	M1	1.84	49	7	RETEST FOR POSITIVE I.D.
	20	14	TEC	TEH	610-EC DSI	7H		-.11	.00	M1	.46	87	7	RESULT OF DISCREPANCY RESOLUTION
	20	14	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.71	52	60	>>>> POSITIVE I.D. ESTABLISHED <<<<
	20	14	7H	7H	620-ZC NDD						1		109	
	20	14	3H	3H	620-ZC MAI	3H		-.09	.00	1	.32	109	147	RESULT OF DISCREPANCY RESOLUTION
	20	14												RETEST FOR POSITIVE I.D.
	20	14												
	20	14	3H	3H	620-ZC DIM	3H		309.00	.00	0	100.00	84	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	20	14	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.59	47	17	
	32	14	TEC	TEH	610-EC 77	3H		-.08	.00	M1	1.19	69	7	RETEST FOR POSITIVE I.D.
93-Oct	32	14	TEH	TEC	610-EC PID	3H		-.09	.00	M1	1.28	67	60	>>>> POSITIVE I.D. ESTABLISHED <<<<
	32	14	3H	3H	620-ZC SAI	3H		-.02	.00	1	1.31	72	47	RESULT OF DISCREPANCY RESOLUTION
	32	14												RETEST FOR POSITIVE I.D.
	32	14												
93-Oct	32	14	3H	3H	620-ZC DIM	3H		426.00	.00	0	100.00	32	147	RESULT OF DISCREPANCY RESOLUTION
	32	14	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.79	69	17	RESULT OF DISCREPANCY RESOLUTION
93-Oct	6	15	TEH	TEC	610-EC 55	3H		.03	.00	M1	1.04	100	32	RESULT OF DISCREPANCY RESOLUTION
	6	15												RETEST FOR POSITIVE I.D.
	6	15	TEH	TEC	610-EC DSI	7H		.00	.00	M1	.59	66	32	
	6	15	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.11	96	60	>>>> POSITIVE I.D. ESTABLISHED <<<<
	6	15	7H	7H	620-ZC MAI	7H		.00	.00	1	.64	32	109	RESULT OF DISCREPANCY RESOLUTION
	6	15												RETEST FOR POSITIVE I.D.
	6	15												
	6	15	7H	7H	620-ZC DIM	7H		613.00	.00	0	100.00	116	109	RESULT OF DISCREPANCY RESOLUTION
	6	15	3H	3H	620-ZC MAI	3H		-.02	.00	1	.81	77	147	RESULT OF DISCREPANCY RESOLUTION
	6	15												RETEST FOR POSITIVE I.D.
93-Oct	6	15	3H	3H	620-ZC DIM	3H		556.00	.00	0	100.00	295	147	RESULT OF DISCREPANCY RESOLUTION
	6	15	TFC	TEH	610-EC DSI	3H		.00	.00	M1	.89	107	19	
93-Oct	34	16	TEC	TEH	610-EC 63	3H		-.11	.00	M1	1.09	86	7	RETEST FOR POSITIVE I.D.
	34	16	TEH	TEC	610-EC PID	3H		-.12	.00	M1	1.10	77	60	>>>> POSITIVE I.D. ESTABLISHED <<<<
	34	16	3H	3H	620-ZC MAI	3H		-.12	.00	1	1.24	69	147	RESULT OF DISCREPANCY RESOLUTION
	34	16												RETEST FOR POSITIVE I.D.
93-Oct	34	16												
	34	16	3H	3H	620-ZC DIM	3H		488.00	.00	0	100.00	86	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	34	16	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.88	89	19	RESULT OF DISCREPANCY RESOLUTION
	28	17	TEH	TEC	610-EC 37	3H		.00	.00	M1	1.61	116	60	
	28	17	3H	3H	620-ZC SAI	3H		.01	.00	1	.97	85	147	RESULT OF DISCREPANCY RESOLUTION
	28	17												RETEST FOR POSITIVE I.D.
	28	17												
28	17	3H	3H	620-ZC DIM	3H		372.00	.00	0	100.00	89	147	RESULT OF DISCREPANCY RESOLUTION	

96 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
93-Oct	28	17	TEC	TEH	610-EC	29	3H	-.03	.00	M1	1.65	117	19	RESULT OF DISCREPANCY RESOLUTION
	4	20	TEH	TEC	610-EC	62	7H	-.12	.00	M1	1.01	93	32	RESULT OF DISCREPANCY RESOLUTION
	4	20												RETEST FOR POSITIVE I.D.
	4	20	TEH	TEC	610-EC	PID	7H	.00	.00	M1	1.03	92	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	4	20	7H	7H	620-ZC	SAI	7H	-.13	.00	1	1.14	40	147	RESULT OF DISCREPANCY RESOLUTION
	4	20												RETEST FOR POSITIVE I.D.
	4	20												
	4	20	7H	7H	620-ZC	DIM	7H	372.00	.00	0	100.00	32	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	4	20	TEC	TEH	610-EC	NDD				1			23	
	16	21	TEC	TEH	610-EC	52	3H	.00	.00	M1	1.05	99	9	RETEST FOR POSITIVE I.D.
	16	21	TEC	TEH	610-EC	DSI	5H	-.03	.00	M1	.17	77	9	RESULT OF DISCREPANCY RESOLUTION
	16	21	TEH	TEC	610-EC	PID	3H	.48	.00	M1	1.26	97	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	16	21	TEH	TEC	610-EC	D8I	5H	.34	.00	M1	.55	82	66	
	16	21	5H	5H	620-ZC	NDD				1			107	RESULT OF DISCREPANCY RESOLUTION
	16	21	3H	3H	620-ZC	SAI	3H	-.03	.00	1	2.09	89	145	RESULT OF DISCREPANCY RESOLUTION
	16	21												RETEST FOR POSITIVE I.D.
	16	21												
	16	21	3H	3H	620-ZC	DIM	3H	344.00	.00	0	100.00	68	145	RESULT OF DISCREPANCY RESOLUTION
93-Oct	16	21	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.60	80	23	
	36	21	TEC	TEH	610-EC	31	3H	.00	.00	M1	.84	119	9	
	36	21	TEC	TEH	610-EC	50	7H	-.13	.00	M1	2.74	102	9	RESULT OF DISCREPANCY RESOLUTION
	36	21												RETEST FOR POSITIVE I.D.
	36	21	TEH	TEC	610-EC	PID	3H	.45	.00	M1	1.07	110	64	RESULT OF DISCREPANCY RESOLUTION
	36	21												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	36	21	TEH	TEC	610-EC	PID	7H	.34	.00	M1	2.83	96	64	RESULT OF DISCREPANCY RESOLUTION
	36	21												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	36	21	3H	3H	620-ZC	SAI	3H	-.08	.00	1	.63	84	149	RESULT OF DISCREPANCY RESOLUTION
	36	21												RETEST FOR POSITIVE I.D.
	36	21												
	36	21	3H	3H	620-ZC	DIM	3H	373.00	.00	0	100.00	39	149	RESULT OF DISCREPANCY RESOLUTION
	36	21	7H	7H	620-ZC	MAI	7H	.00	.00	1	2.08	62	149	RESULT OF DISCREPANCY RESOLUTION
	36	21												RETEST FOR POSITIVE I.D.
	36	21												
	36	21	7H	7H	620-ZC	DIM	7H	366.00	.00	0	100.00	37	149	RESULT OF DISCREPANCY RESOLUTION
93-Oct	36	21	TEC	TEH	610-EC	18	3H	.00	.00	M1	.93	125	23	RESULT OF DISCREPANCY RESOLUTION
93-Oct	36	21	TEC	TEH	610-EC	D8I	7H	-.03	.00	M1	1.87	86	23	RESULT OF DISCREPANCY RESOLUTION
	21	22	TEC	TEH	610-EC	49	3H	.00	.00	M1	1.59	104	11	RESULT OF DISCREPANCY RESOLUTION
	21	22												RETEST FOR POSITIVE I.D.
	21	22	TEC	TEH	610-EC	39	3H	.11	.00	M1	.49	115	11	RESULT OF DISCREPANCY RESOLUTION
	21	22	TEH	TEC	610-EC	PID	3H	.37	.00	M1	1.73	99	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	21	22	3H	3H	620-ZC	MAI	3H	-.01	.00	1	.30	76	147	RESULT OF DISCREPANCY RESOLUTION
	21	22												RETEST FOR POSITIVE I.D.
	21	22												
	21	22	3H	3H	620-ZC	DIM	3H	307.00	.00	0	100.00	98	147	RESULT OF DISCREPANCY RESOLUTION

8G - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16: 0

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
93-Oct	21	22	TEC	TEH	610-EC	32	3H	.03	.00	M1	1.66	116	23	RESULT OF DISCREPANCY RESOLUTION
	23	22	TEC	TEH	610-EC	DSI	3H	-.23	.00	M1	1.04	120	11	RESULT OF DISCREPANCY RESOLUTION
	23	22	3H	3H	620-ZC	SAI	3H	.00	.00	1	.53	73	103	RESULT OF DISCREPANCY RESOLUTION
	23	22												RETEST FOR POSITIVE I.D.
	23	22												
	23	22	3H	3H	620-ZC	DIM	3H	495.00	.00	0	100.00	54	103	RESULT OF DISCREPANCY RESOLUTION
93-Oct	23	22	TEC	TEH	610-EC	NDD				1			23	RESULT OF DISCREPANCY RESOLUTION
	35	22	TEC	TEH	610-EC	DSI	3H	-.24	.00	M1	1.02	119	11	
	35	22	TEC	TEH	610-EC	DSI	3H	-.21	.00	M1	.95	109	53	
	35	22	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.47	244	105	RESULT OF DISCREPANCY RESOLUTION
	35	22												RETEST FOR POSITIVE I.D.
	35	22												
	35	22	3H	3H	620-ZC	DIM	3H	493.00	.00	0	100.00	45	105	RESULT OF DISCREPANCY RESOLUTION
93-Oct	35	22	TEC	TEH	610-EC	NDD				1			23	
	7	23	TEC	TEH	610-EC	68	3H	-.05	.00	M1	1.03	82	47	RESULT OF DISCREPANCY RESOLUTION
	7	23												RETEST FOR POSITIVE I.D.
	7	23	TEH	TEC	610-EC	PID	3H	.00	.00	M1	1.12	75	60	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	7	23	3H	3H	620-ZC	MAI	3H	-.04	.00	1	.98	95	145	RESULT OF DISCREPANCY RESOLUTION
	7	23												RETEST FOR POSITIVE I.D.
	7	23												
	7	23	3H	3H	620-ZC	DIM	3H	299.00	.00	0	100.00	308	145	RESULT OF DISCREPANCY RESOLUTION
93-Oct	7	23	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.81	72	25	
	30	23	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	1.15	70	51	RESULT OF DISCREPANCY RESOLUTION
	30	23	TEC	TEH	610-EC	DSI	7H	.03	.00	M1	.56	64	51	
	30	23	TEC	TEH	610-EC	MBM	8C	7.52	.00	6	4.22	76	51	RESULT OF HISTORY COMPARISON
	30	23	7H	7H	620-ZC	NDD				1			109	
	30	23	3H	3H	620-ZC	MAI	3H	-.10	.00	1	.41	98	109	RESULT OF LAR
	30	23												RETEST FOR POSITIVE I.D.
	30	23												
	30	23	3H	3H	620-ZC	DIM	3H	300.00	.00	0	100.00	114	109	RESULT OF LAR
93-Oct	30	23	TEC	TEH	610-EC	DSI	3H	-.17	.00	M1	1.15	73	25	
93-Oct	30	23	TEC	TEH	610-EC	MBM	8C	7.24	.00	6	3.61	78	25	RESULT OF DISCREPANCY RESOLUTION
	20	24	TEH	TEC	610-EC	DSI	3H	.48	.00	M1	2.38	102	66	
	20	24	TEH	TEC	610-EC	DSI	5H	.31	.00	M1	.47	121	66	
	20	24	TEH	TEC	610-EC	DSI	7H	.39	.00	M1	.68	69	66	
	20	24	TEH	TEC	610-EC	MBM	AV1	10.19	.00	6	3.97	64	66	RESULT OF HISTORY COMPARISON
	20	24	7H	7H	620-ZC	NDD				1			137	
	20	24	3H	3H	620-ZC	MAI	3H	.03	.00	1	1.56	61	137	RESULT OF DISCREPANCY RESOLUTION
	20	24												RETEST FOR POSITIVE I.D.
	20	24												
	20	24	3H	3H	620-ZC	DIM	3H	540.00	.00	0	100.00	182	137	RESULT OF DISCREPANCY RESOLUTION
	20	24	5H	5H	620-ZC	SAI	5H	-.09	.00	1	.28	100	137	RESULT OF DISCREPANCY RESOLUTION
	20	24												RETEST FOR POSITIVE I.D.

SG - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16: 0

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	20	24												
	20	24	5H	5H	620-ZC DIM	5H		254.00	.00	0	100.00	54	137	RESULT OF DISCREPANCY RESOLUTION
93-Oct	20	24	TEC	TEH	610-EC 34	3H		.00	.00	M1	1.79	117	27	RESULT OF DISCREPANCY RESOLUTION
93-Oct	20	24	TEC	TEH	610-EC MBM	AV1		11.12	.00	6	3.63	70	27	RESULT OF DISCREPANCY RESOLUTION
	5	25	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.67	77	30	RESULT OF DISCREPANCY RESOLUTION
	5	25	TEH	TEC	610-EC 78	7H		.00	.00	M1	1.79	68	30	RESULT OF DISCREPANCY RESOLUTION
	5	25												RETEST FOR POSITIVE I.D.
	5	25	TEH	TEC	610-EC DSI	8H		.06	.00	M1	.42	74	30	RESULT OF DISCREPANCY RESOLUTION
	5	25	TEH	TEC	610-EC PID	7H		.00	.00	M1	1.77	70	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	5	15	3H	3H	620-ZC NDD					1			109	
	5	25	8H	8H	620-ZC SAI	8H		.00	.00	1	.53	27	109	RESULT OF DISCREPANCY RESOLUTION
	5	25												RETEST FOR POSITIVE I.D.
	5	25												
	5	25	8H	8H	620-ZC DIM	8H		351.00	.00	0	100.00	39	109	RESULT OF DISCREPANCY RESOLUTION
	5	25	7H	7H	620-ZC SAI	7H		-.18	.00	1	1.80	61	147	RESULT OF DISCREPANCY RESOLUTION
	5	25												RETEST FOR POSITIVE I.D.
	5	25												
	5	25	7H	7H	620-ZC DIM	7H		378.00	.00	0	100.00	43	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	5	25	TEC	TEH	610-EC DSI	3H		-.08	.00	M1	.64	65	27	RESULT OF DISCREPANCY RESOLUTION
93-Oct	5	25	TEC	TEH	610-EC DSI	7H		-.17	.00	M1	1.09	70	27	
	40	27	TEC	TEH	610-EC 44	3H		.00	.00	M1	1.15	107	21	RESULT OF DISCREPANCY RESOLUTION
	40	27												RETEST FOR POSITIVE I.D.
	40	27	TEH	TEC	610-EC PID	3H		-.05	.00	M1	1.19	109	62	RESULT OF DISCREPANCY RESOLUTION
	40	27												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	40	27	3H	3H	620-ZC SAI	3H		.07	.00	1	1.31	36	147	RESULT OF DISCREPANCY RESOLUTION
	40	27												RETEST FOR POSITIVE I.D.
	40	27												
	40	27	3H	3H	620-ZC DIM	3H		553.00	.00	0	100.00	53	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	40	27	TEC	TEH	610-EC NDD					1			29	
	8	28	TEC	TEH	610-EC 61	3H		-.06	.00	M1	1.09	89	49	RESULT OF DISCREPANCY RESOLUTION
	8	28												RETEST FOR POSITIVE I.D.
	8	28	TEC	TEH	610-EC DSI	9H		-.03	.00	M1	.63	40	49	RESULT OF DISCREPANCY RESOLUTION
	8	28	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.21	101	60	RESULT OF DISCREPANCY RESOLUTION
	8	28												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	8	28	9H	9H	620-ZC NDD					1			109	
	8	28	3H	3H	620-ZC MAI	3H		.11	.00	1	2.15	67	145	RESULT OF DISCREPANCY RESOLUTION
	8	28												RETEST FOR POSITIVE I.D.
	8	28												
	8	28	3H	3H	620-ZC DIM	3H		577.00	.00	0	100.00	158	145	RESULT OF DISCREPANCY RESOLUTION
93-Oct	8	28	TEC	TEH	610-EC DSI	3H		-.06	.00	M1	.82	92	29	
	5	29	TEH	TEC	610-EC DSI	3H		-.14	.00	M1	.53	107	30	RESULT OF DISCREPANCY RESOLUTION
	5	29	TEH	TEC	610-EC 54	5H		.00	.00	M1	1.03	95	30	RESULT OF DISCREPANCY RESOLUTION
	5	29												RETEST FOR POSITIVE I.D.
	5	29	TEH	TEC	610-EC PID	5H		.00	.00	M1	1.16	96	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<

SG - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	5	29	3H	3H	620-ZC SAI	3H		.00	.00	1	.28	97	105	RESULT OF DISCREPANCY RESOLUTION
	5	29												RETEST FOR POSITIVE I.D.
	5	29												
	5	29	3H	3H	620-ZC DIM	3H		585.00	.00	0	100.00	42	105	RESULT OF DISCREPANCY RESOLUTION
	5	29	5H	5H	620-ZC SAI	5H		.02	.00	1	1.10	68	147	RESULT OF DISCREPANCY RESOLUTION
	5	29												RETEST FOR POSITIVE I.D.
	5	29												
	5	29	5H	5H	620-ZC DIM	5H		441.00	.00	0	100.00	42	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	5	29	TEC	TEH	610-EC DSI	5H		-.11	.00	M1	.57	111	29	
	36	29	TEC	TEH	610-EC 61	5H		-.03	.00	M1	1.35	90	27	RETEST FOR POSITIVE I.D.
	38	29	TEH	TEC	610-EC PID	5H		.36	.00	M1	1.46	85	62	RESULT OF DISCREPANCY RESOLUTION
	38	29												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	36	29	5H	5H	620-ZC SAI	5H		-.01	.00	1	1.04	52	147	RESULT OF DISCREPANCY RESOLUTION
	36	29												RETEST FOR POSITIVE I.D.
	36	29												
	38	29	5H	5H	620-ZC DIM	5H		440.00	.00	0	100.00	33	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	38	29	TEC	TEH	610-EC DSI	5H		-.20	.00	M1	.94	94	31	
	33	30	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.87	66	29	RESULT OF LAR
	33	30	TEC	TEH	610-EC 58	5H		-.13	.00	M1	1.17	92	29	RETEST FOR POSITIVE I.D.
	33	30	TEC	TEH	610-EC MBM	8C		8.32	.00	6	3.91	52	29	RESULT OF HISTORY COMPARISON
	33	30	TEH	TEC	610-EC PID	3H		.45	.00	M1	.66	73	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	33	30	TEH	TEC	610-EC PID	5H		.00	.00	M1	1.28	91	66	RESULT OF DISCREPANCY RESOLUTION
	33	30												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	33	30	TEH	TEC	610-EC MBM	8C		9.57	.00	6	4.62	80	66	RESULT OF HISTORY COMPARISON
	33	30	3H	3H	620-ZC NDD					1			149	
	33	30	5H	5H	620-ZC SAI	5H		-.17	.00	1	1.10	43	149	RESULT OF DISCREPANCY RESOLUTION
	33	30												RETEST FOR POSITIVE I.D.
	33	30												
	33	30	5H	5H	620-ZC DIM	5H		432.00	.00	0	100.00	41	149	RESULT OF DISCREPANCY RESOLUTION
93-Oct	33	30	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.93	63	33	RESULT OF DISCREPANCY RESOLUTION
93-Oct	33	30	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.76	111	33	RESULT OF DISCREPANCY RESOLUTION
93-Oct	33	30	TEC	TEH	610-EC MBM	4C		8.13	.00	6	3.64	74	33	RESULT OF DISCREPANCY RESOLUTION
	47	30	TEC	TEH	610-EC 70	5H		.00	.00	M1	1.22	79	29	RETEST FOR POSITIVE I.D.
	47	30	TEC	TEH	610-EC 46	7H		-.13	.00	M1	.87	106	29	RESULT OF DISCREPANCY RESOLUTION
	47	30												RETEST FOR POSITIVE I.D.
	47	30	TEH	TEC	610-EC PID	5H		.14	.00	M1	1.26	89	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	47	30	TEH	TEC	610-EC PID	7H		-.08	.00	M1	1.06	88	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	47	30	5H	5H	620-ZC SAI	5H		-.03	.00	1	.64	95	149	RESULT OF DISCREPANCY RESOLUTION
	47	30												RETEST FOR POSITIVE I.D.
	47	30												
	47	30	5H	5H	620-ZC DIM	5H		252.00	.00	0	100.00	2F	149	RESULT OF DISCREPANCY RESOLUTION
	47	30	7H	7H	620-ZC SAI	7H		.05	.00	1	.99	64	149	RESULT OF DISCREPANCY RESOLUTION
	47	30												RETEST FOR POSITIVE I.D.
	47	30												
	47	30	7H	7H	620-ZC DIM	7H		312.00	.00	0	100.00	99	149	RESULT OF DISCREPANCY RESOLUTION



SG - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
93-Oct	47	30	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	1.08	86	33	RESULT OF DISCREPANCY RESOLUTION
	6	31	TEH	TEC	610-EC	DSI	3H	-.06	.00	M1	.91	84	30	
	6	31	TEH	TEC	610-EC	DSI	5H	.06	.00	M1	.61	60	30	
	6	31	TEH	TEC	610-EC	69	7H	.03	.00	M1	1.18	79	30	RESULT OF DISCREPANCY RESOLUTION
	6	31												RETEST FOR POSITIVE I.D.
	6	31	TEH	TEC	610-EC	MBM	4C	12.19	.00	6	2.75	82	30	RESULT OF HISTORY COMPARISON
	6	31	TEH	TEC	610-EC	PID	7H	.06	.00	M1	1.14	80	66	RESULT OF DISCREPANCY RESOLUTION
	6	31												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	6	31	5H	5H	620-ZC	NDD				1		109		
	6	31	3H	3H	620-ZC	MAI	3H	.00	.00	1	.73	49	109	RESULT OF DISCREPANCY RESOLUTION
	6	31												RETEST FOR POSITIVE I.D.
	6	31												
	6	31	3H	3H	620-ZC	DIM	3H	296.00	.00	0	100.00	216	109	RESULT OF DISCREPANCY RESOLUTION
	6	31	7H	7H	620-ZC	SAI	7H	.00	.00	1	1.05	59	147	RESULT OF DISCREPANCY RESOLUTION
	6	31												RETEST FOR POSITIVE I.D.
	6	31												
	6	31	7H	7H	620-ZC	DIM	7H	370.00	.00	0	100.00	38	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	6	31	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.80	98	33	
93-Oct	6	31	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.41	65	33	RESULT OF DISCREPANCY RESOLUTION
93-Oct	6	31	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.61	74	33	
93-Oct	6	31	TEC	TEH	610-EC	MBM	4C	11.83	.00	6	2.18	77	33	RESULT OF DISCREPANCY RESOLUTION
	14	31	TEC	TEH	610-EC	69	3H	.05	.00	M1	1.21	80	31	RETEST FOR POSITIVE I.D.
	14	31	TEC	TEH	610-EC	DSI	5H	.08	.00	M1	.50	128	31	RESULT OF DISCREPANCY RESOLUTION
	14	31	TEC	TEH	610-EC	62	7H	.00	.00	M1	.99	89	31	RETEST FOR POSITIVE I.D.
	14	31	TEH	TEC	610-EC	PID	5H	.50	.00	M1	1.31	75	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	14	31	5H	5H	620-ZC	NDD				1		107		
	14	31	3H	3H	620-ZC	MAI	3H	-.04	.00	1	.98	72	147	RESULT OF DISCREPANCY RESOLUTION
	14	31												RETEST FOR POSITIVE I.D.
	14	31												
	14	31	3H	3H	620-ZC	DIM	3H	310.00	.00	0	100.00	186	147	RESULT OF DISCREPANCY RESOLUTION
	14	31	7H	7H	620-ZC	SAI	7H	-.07	.00	1	.87	24	147	RESULT OF DISCREPANCY RESOLUTION
	14	31												RETEST FOR POSITIVE I.D.
	14	31												
	14	31	7H	7H	620-ZC	DIM	7H	174.00	.00	0	100.00	32	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	14	31	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.75	70	33	
93-Oct	14	31	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.64	93	33	RESULT OF DISCREPANCY RESOLUTION
	39	31	TEC	TEH	610-EC	68	3H	.03	.00	M1	1.04	54	27	RESULT OF DISCREPANCY RESOLUTION
	39	31												RETEST FOR POSITIVE I.D.
	39	31	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.45	64	27	RESULT OF DISCREPANCY RESOLUTION
	39	31	TEH	TEC	610-EC	PID	3H	.37	.00	M1	1.40	77	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	39	31	TEH	TEC	610-EC	DSI	5H	.42	.00	M1	.83	77	66	
	39	31	5H	5H	620-ZC	NDD				1		107		RESULT OF DISCREPANCY RESOLUTION
	39	31	3H	3H	620-ZC	SAI	3H	-.09	.00	1	.58	23	147	RESULT OF DISCREPANCY RESOLUTION
	39	31												RETEST FOR POSITIVE I.D.
	39	31												

90 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	39	31	3H	3H	620-ZC DIM	3H		308.00	.00	0	100.00	43	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	39	31	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.95	59	33	
93-Oct	39	31	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.45	53	33	
	12	32	TEC	T9H	610-EC 78	3H		.00	.00	M1	1.13	69	31	RETEST FOR POSITIVE I.D.
	12	32	TEH	TEC	610-EC PID	3H		.43	.00	M1	1.14	67	68	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	12	32	3H	3H	620-ZC SAI	3H		-.10	.00	1	2.94	63	145	RESULT OF DISCREPANCY RESOLUTION
	12	32												RETEST FOR POSITIVE I.D.
	12	32												
	12	32	3H	3H	620-ZC DIM	3H		298.00	.00	0	100.00	34	145	RESULT OF DISCREPANCY RESOLUTION
93-Oct	12	32	TEC	TEH	610-EC NDD					1			35	
	47	32	TEC	TEH	610-EC DSI	5H		-.08	.00	M1	.27	70	29	RESULT OF DISCREPANCY RESOLUTION
	47	32	TEC	TEH	610-EC DSI	7H		-.08	.00	M1	.57	96	29	RESULT OF LAR
	47	32												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	47	32	5H	5H	620-ZC NDD					1			113	RESULT OF DISCREPANCY RESOLUTION
	47	32	7H	7H	620-ZC SAI	7H		.00	.00	1	.86	91	113	RESULT OF DISCREPANCY RESOLUTION
	47	32												RETEST FOR POSITIVE I.D.
	47	32												
	47	32	7H	7H	620-ZC DIM	7H		524.00	.00	0	100.00	39	113	RESULT OF DISCREPANCY RESOLUTION
93-Oct	47	32	TEC	TEH	610-EC NDD					1			35	
	29	35	TEC	TEH	610-EC 59	3H		.05	.00	M1	1.11	92	31	RETEST FOR POSITIVE I.D.
	29	35	TEC	TEH	610-EC DSI	5H		-.03	.00	M1	.52	97	31	RESULT OF LAR
	29	35	TEC	TEH	610-EC DSI	7H		.03	.00	M1	.53	82	31	RESULT OF LAR
	29	35	TEH	TEC	610-EC PID	3H		.41	.00	M1	1.18	102	68	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	29	35	TEH	TEC	610-EC DSI	5H		.43	.00	M1	.66	79	68	
	29	35	TEH	TEC	610-EC DSI	7H		.43	.00	M1	.51	69	68	
	29	35	7H	7H	620-ZC NDD					1			113	RESULT OF DISCREPANCY RESOLUTION
	29	35	5H	5H	620-ZC SAI	5H		.05	.00	1	.46	57	113	RESULT OF DISCREPANCY RESOLUTION
	29	35												RETEST FOR POSITIVE I.D.
	29	35												
	29	35	5H	5H	620-ZC DIM	3H		154.00	.00	0	100.00	27	113	RESULT OF DISCREPANCY RESOLUTION
	29	35	3H	3H	620-ZC SAI	3H		-.07	.00	1	.50	74	147	RESULT OF DISCREPANCY RESOLUTION
	29	35												RETEST FOR POSITIVE I.D.
	29	35												
	29	35	3H	3H	620-ZC DIM	3H		313.00	.00	0	100.00	48	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	29	35	TEC	TEH	610-EC DSI	3H		-.14	.00	M1	1.02	87	37	
	33	35	TEC	TEH	610-EC DSI	3H		.16	.00	M1	1.31	47	31	RESULT OF LAR
	33	35	TEC	TEH	610-EC 75	5H		.00	.00	M1	2.48	73	31	RETEST FOR POSITIVE I.D.
	33	35	TEH	TEC	610-EC PID	3H		.48	.00	M1	1.26	51	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	33	35	TEH	TEC	610-EC PID	5H		.36	.00	M1	2.83	76	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	33	35	3H	3H	620-ZC NDD					1			149	
	33	35	5H	5H	620-ZC SAI	5H		.00	.00	2	2.51	61	149	RESULT OF DISCREPANCY RESOLUTION
	33	35												RETEST FOR POSITIVE I.D.
	33	35												
	33	35	5H	5H	620-ZC DIM	5H		442.00	.00	0	100.00	74	149	RESULT OF DISCREPANCY RESOLUTION

93 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
93-Oct	33	35	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	1.19	55	37	
93-Oct	33	35	TEC	TEH	610-EC	DSI	5H	-.14	.00	M1	1.09	64	37	RESULT OF DISCREPANCY RESOLUTION
	34	35	T8C	TEH	610-EC	40	3H	.05	.00	M1	1.40	111	31	RETEST FOR POSITIVE I.D.
	34	35	TEH	TEC	610-EC	PID	3H	.45	.00	M1	1.41	115	66	>>>> POSITIVE I.D. ESTABLISHED <<<<
	34	35	3H	3H	620-ZC	SAI	3H	.00	.00	1	.60	54	147	RESULT OF DISCREPANCY RESOLUTION
	34	35												RETEST FOR POSITIVE I.D.
	34	35												
	34	35	3H	3H	620-ZC	DIM	3H	321.00	.00	0	100.00	44	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	34	35	TEC	TEH	610-EC	DSI	3H	-.14	.00	M1	1.17	120	37	
	15	36	TEC	TEH	610-EC	65	3H	-.11	.00	M1	1.12	64	37	RESULT OF DISCREPANCY RESOLUTION
	15	36												RETEST FOR POSITIVE I.D.
	15	36	TEH	TEC	610-EC	PID	3H	.43	.00	M1	1.19	95	66	>>>> POSITIVE I.D. ESTABLISHED <<<<
	15	36	3H	3H	620-ZC	MAI	3H	.07	.00	1	1.77	69	145	RESULT OF DISCREPANCY RESOLUTION
	15	36												RETEST FOR POSITIVE I.D.
	15	36												
	15	36	3H	3H	620-ZC	DIM	3H	390.00	.00	0	100.00	273	145	RESULT OF DISCREPANCY RESOLUTION
93-Oct	15	36	TEC	TEH	610-EC	NDD				1			39	
	35	37	TEC	TEH	610-EC	16	3H	-.11	.00	M1	1.22	130	35	RESULT OF DISCREPANCY RESOLUTION
	35	37	TEC	TEH	610-EC	DSI	5H	-.08	.00	M1	1.00	71	35	RESULT OF LAR
	35	37	TEH	TEC	610-EC	18	3H	.03	.00	M1	1.98	126	66	RESULT OF DISCREPANCY RESOLUTION
	35	37	TEH	TEC	610-EC	PID	5H	.23	.00	M1	1.41	53	66	>>>> POSITIVE I.D. ESTABLISHED <<<<
	35	37	5H	5H	620-ZC	NDD				1			149	
	35	37	3H	3H	620-ZC	MAI	3H	-.03	.00	1	1.00	92	149	RESULT OF DISCREPANCY RESOLUTION
	35	37												RETEST FOR POSITIVE I.D.
	35	37												
	35	37	3H	3H	620-ZC	DIM	3H	500.00	.00	0	100.00	42	149	RESULT OF DISCREPANCY RESOLUTION
93-Oct	35	37	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.68	51	39	
	37	37	TEC	TEH	610-EC	61	3H	.16	.00	M1	1.07	90	35	RESULT OF DISCREPANCY RESOLUTION
	37	37												RETEST FOR POSITIVE I.D.
	37	37	TEH	TEC	610-EC	PID	3H	.57	.00	M1	1.09	90	66	>>>> POSITIVE I.D. ESTABLISHED <<<<
	37	37	3H	3H	620-ZC	SAI	3H	-.01	.00	1	.92	40	147	RESULT OF DISCREPANCY RESOLUTION
	37	37												RETEST FOR POSITIVE I.D.
	37	37												
	37	37	3H	3H	620-ZC	DIM	3H	250.00	.00	0	100.00	35	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	37	37	TEC	TEH	610-EC	NDD				1			39	
	40	38	TEC	TEH	610-EC	DSI	3H	.06	.00	M1	1.43	80	37	RESULT OF DISCREPANCY RESOLUTION
	40	38	TEC	TEH	610-EC	DSI	7H	.05	.00	M1	.44	53	37	RESULT OF DISCREPANCY RESOLUTION
	40	38	7H	7H	620-ZC	NDD				1			111	
	40	38	3H	3H	620-ZC	SAI	3H	.13	.00	1	.53	65	111	RESULT OF DISCREPANCY RESOLUTION
	40	38												RETEST FOR POSITIVE I.D.
	40	38												
	40	38	3H	3H	620-ZC	DIM	3H	422.00	.00	0	100.00	44	111	RESULT OF DISCREPANCY RESOLUTION
93-Oct	40	38	TEC	TEH	610-EC	NDD				1			39	

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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93 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	44	39	TEC	TEH	610-EC	70	5H	.03	.00	M1	1.10	79	35	RESULT OF DISCREPANCY RESOLUTION
	44	39												RETEST FOR POSITIVE I.D.
	44	39	TEH	TEC	610-EC	PID	5H	.37	.00	M1	1.31	84	68	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	39	5H	5H	620-ZC	SAI	5H	.04	.00	1	1.25	59	147	RESULT OF DISCREPANCY RESOLUTION
	44	39												RETEST FOR POSITIVE I.D.
	44	39												
	44	39	5H	5H	620-ZC	DIM	5H	505.00	.00	I	100.00	36	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	44	39	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.75	77	41	
	11	40	TEC	T&H	610-EC	DSI	3H	.05	.00	M1	1.07	76	51	RESULT OF DISCREPANCY RESOLUTION
	11	40	TEH	TEC	610-EC	DSI	3H	.52	.00	M1	1.07	71	68	RESULT OF DISCREPANCY RESOLUTION
	11	40	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.06	226	105	RESULT OF DISCREPANCY RESOLUTION
	11	40												RETEST FOR POSITIVE I.D.
	11	40												
	11	40	3H	3H	620-ZC	DIM	3H	657.00	.00	0	100.00		105	RESULT OF DISCREPANCY RESOLUTION
93-Oct	11	40	TEC	TEH	610-EC	NDD							51	
	35	40	TEH	TEC	610-EC	DSI	3H	.46	.00	M1	1.20	74	66	
	35	40	TEH	TEC	610-EC	DSI	5H	.40	.00	M1	.96	59	66	
	35	40	5H	5H	620-ZC	NDD							135	
	35	40	3H	3H	620-ZC	SAI	3H	-.04	.00	1	.71	71	135	RESULT OF DISCREPANCY RESOLUTION
	35	40												RETEST FOR POSITIVE I.D.
	35	40												
	35	40	3H	3H	620-ZC	DIM	3H	420.00	.00	0	100.00	64	135	RESULT OF DISCREPANCY RESOLUTION
93-Oct	35	40	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	1.14	80	41	
93-Oct	35	40	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.60	41	41	
	21	41	TEH	TEC	610-EC	61	3H	.40	.00	M1	1.24	94	66	RESULT OF DISCREPANCY RESOLUTION
	21	41												RETEST FOR POSITIVE I.D.
	21	41	TEH	1C	610-EC	PID	3H	.00	.00	M1	1.07	93	80	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	21	41	3H	3H	620-ZC	SAI	3H	-.04	.00	1	2.41	102	145	RESULT OF DISCREPANCY RESOLUTION
	21	41												RETEST FOR POSITIVE I.D.
	21	41												
	21	41	3H	3H	620-ZC	DIM	3H	445.00	.00	0	100.00	51	145	RESULT OF DISCREPANCY RESOLUTION
93-Oct	21	41	TEC	TEH	610-EC	37	3H	-.11	.00	M1	.90	116	43	
	30	41	TEH	TEC	610-EC	61	3H	.14	.00	M1	2.00	88	66	RESULT OF DISCREPANCY RESOLUTION
	30	41												RETEST FOR POSITIVE I.D.
	30	41	TEH	TEC	610-EC	PID	3H	.06	.00	M1	1.87	93	80	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	30	41	3H	3H	620-ZC	MAI	3H	-.01	.00	1	.74	55	147	RESULT OF DISCREPANCY RESOLUTION
	30	41												RETEST FOR POSITIVE I.D.
	30	41												
	30	41	3H	3H	620-ZC	DIM	3H	313.00	.00	0	100.00	136	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	30	41	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	1.41	98	43	
	35	41	TEC	TEH	610-EC	73	3H	-.05	.00	M1	1.85	75	39	RESULT OF DISCREPANCY RESOLUTION
	35	41												RETEST FOR POSITIVE I.D.

93 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	35	41	TEH	TEC	610-EC	PID	3H	.46	.00	M1	2.71	87	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	35	41	3H	3H	620-ZC	MAI	3H	.02	.00	1	1.99	80	147	RESULT OF DISCREPANCY RESOLUTION
	35	41												RETEST FOR POSITIVE I.D.
	35	41												
	35	41	3H	3H	620-ZC	DIM	3H	509.00	.00	0	100.00	158	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	35	41	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	1.57	89	43	
	39	41	TEC	TEH	610-EC	51	3H	-.16	.00	M1	1.02	100	39	RESULT OF DISCREPANCY RESOLUTION
	39	41												RETEST FOR POSITIVE I.D.
	39	41	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.47	87	39	RESULT OF DISCREPANCY RESOLUTION
	39	41	TEH	TEC	610-EC	PID	3H	.31	.00	M1	1.28	91	68	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	39	41	7H	7H	620-ZC	NDD				1			109	
	39	41	3H	3H	620-ZC	MAI	3H	.00	.00	1	.75	58	147	RESULT OF DISCREPANCY RESOLUTION
	39	41												RETEST FOR POSITIVE I.D.
	39	41												
	39	41	3H	3H	620-ZC	DIM	3H	188.00	.00	0	100.00	37	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	39	41	TEC	TEH	610-EC	NDD				1			43	
	39	42	TEC	TEH	610-EC	DNO	1H	12.20	.00	1	7.92	186	41	
	39	42	TEC	TEH	610-EC	DSI	3H	-.16	.00	M1	1.02	87	41	RESULT OF DISCREPANCY RESOLUTION
	39	42	3H	3H	620-ZC	SAI	3H	-.02	.00	1	1.82	28	95	RESULT OF DISCREPANCY RESOLUTION
	39	42												RETEST FOR POSITIVE I.D.
	39	42												
	39	42	3H	3H	620-ZC	DIM	3H	437.00	.00	0	100.00	40	95	RESULT OF DISCREPANCY RESOLUTION
93-Oct	39	42	TEC	TEH	610-EC	DNT	1H	12.22	.00	M1	9.25	183	43	
	15	43	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	1.08	113	39	RESULT OF DISCREPANCY RESOLUTION
	15	43	3H	3H	620-ZC	SAI	3H	.00	.00	1	.95	86	105	RESULT OF DISCREPANCY RESOLUTION
	15	43												RETEST FOR POSITIVE I.D.
	15	43												
	15	43	3H	3H	620-ZC	DIM	3H	653.00	.00	0	100.00	64	105	RESULT OF DISCREPANCY RESOLUTION
	15	43	7H	7H	620-ZC	NDD				1			109	
	15	43	3H	3H	620-ZC	SAI	3H	.00	.00	1	.81	266	105	RESULT OF DISCREPANCY RESOLUTION
	15	43												RETEST FOR POSITIVE I.D.
	15	43												
	15	43	3H	3H	620-ZC	DIM	3H	661.00	.00	0	100.00	55	109	RESULT OF DISCREPANCY RESOLUTION
93-Oct	15	43	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.35	99	51	RESULT OF DISCREPANCY RESOLUTION
	41	43	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	1.28	77	39	
	41	43	3H	3H	620-ZC	SAI	3H	-.03	.00	1	1.35	80	95	RETEST FOR POSITIVE I.D.
	41	43												
	41	43	3H	3H	620-ZC	DIM	3H	645.00	.00	0	100.00	55	95	
93-Oct	41	43	TEC	TEH	610-EC	NDD				1			45	
	47	44	TEC	TEH	610-EC	DSI	3H	-.05	.00	M1	.77	81	41	RESULT OF DISCREPANCY RESOLUTION
	47	44												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	47	44	TEC	TEH	610-EC	DSI	5H	-.16	.00	M1	.63	101	41	RESULT OF DISCREPANCY RESOLUTION
	47	44												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA



SG - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	47	44	TEC	TEH	610-EC DSI	7H		-.08	.00	M1	.40	90	41	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	47	44	3H	3H	620-ZC SAI	3H		-.02	.00	1	.81	96	99	RESULT OF DISCREPANCY RESOLUTION
	47	44												RETEST FOR POSITIVE I.D.
	47	44												
	47	44	3H	3H	620-ZC DIM	3H		483.00	.00	0	100.00	29	99	RESULT OF DISCREPANCY RESOLUTION
	47	44	5H	5H	620-ZC SAI	5H		-.05	.00	1	.32	75	99	RESULT OF DISCREPANCY RESOLUTION
	47	44												RETEST FOR POSITIVE I.D.
	47	44												
	47	44	5H	5H	620-ZC DIM	5H		396.00	.00	0	100.00	54	99	RESULT OF DISCREPANCY RESOLUTION
	47	44	7H	7H	620-ZC MAI	7H		-.07	.00	1	.30	50	99	RESULT OF DISCREPANCY RESOLUTION
	47	44												RETEST FOR POSITIVE I.D.
	47	44												
	47	44	7H	7H	620-ZC DIM	7H		470.00	.00	0	100.00	38	99	RESULT OF DISCREPANCY RESOLUTION
93-Oct	47	44	TEC	TEH	610-EC DSI	5H		-.23	.00	M1	.88	109	45	
	37	45	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.11	94	39	
	37	45	3H	3H	620-ZC SAI	3H		.00	.00	1	.92	70	95	RETEST FOR POSITIVE I.D.
	37	45												
	37	45	3H	3H	620-ZC DIM	3H		444.00	.00	0	100.00	53	95	
93-Oct	37	45	TEC	TEH	610-EC NDD					1			45	
	27	47	TEC	TEH	610-EC DSI	3H		-.24	.00	M1	.89	103	39	
	27	47	TEC	TEH	610-EC DSI	7H		-.08	.00	M1	1.47	48	39	
	27	47	3H	3H	620-ZC MAI	3H		.00	.00	1	.78	139	111	RESULT OF DISCREPANCY RESOLUTION
	27	47												RETEST FOR POSITIVE I.D.
	27	47												
	27	47	3H	3H	620-ZC DIM	3H		567.00	.00	0	100.00	79	111	RESULT OF DISCREPANCY RESOLUTION
	27	47	7H	7H	620-ZC SAI	7H		.00	.00	1	.92	39	111	RESULT OF DISCREPANCY RESOLUTION
	27	47												RETEST FOR POSITIVE I.D.
	27	47												
	27	47	7H	7H	620-ZC DIM	7H		433.00	.00	0	100.00		111	RESULT OF DISCREPANCY RESOLUTION
93-Oct	27	47	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.77	118	47	RESULT OF DISCREPANCY RESOLUTION
	38	49	TFC	TEH	610-EC	6B	3H	.08	.00	M1	1.55	81	43	RESULT OF DISCREPANCY RESOLUTION
	38	49												RETEST FOR POSITIVE I.D.
	38	49	TEH	TEC	610-EC PID	3H		-.06	.00	M1	1.55	76	80	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	49	3H	3H	620-ZC SAI	3H		-.11	.00	1	1.86	83	147	RESULT OF DISCREPANCY RESOLUTION
	38	49												RETEST FOR POSITIVE I.D.
	38	49												
	38	49	3H	3H	620-ZC DIM	3H		489.00	.00	0	100.00	41	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	38	49	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.87	75	47	RESULT OF DISCREPANCY RESOLUTION
	44	50	TEC	TEH	610-EC	54	3H	-.03	.00	M1	1.05	97	45	RESULT OF DISCREPANCY RESOLUTION
	44	50												RETEST FOR POSITIVE I.D.
	44	50	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.23	84	70	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	50	3H	3H	620-ZC SAI	3H		.00	.00	1	1.14	88	147	RESULT OF DISCREPANCY RESOLUTION
	44	50												RETEST FOR POSITIVE I.D.
	44	50												



88 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	44	50	3H	3H	620-ZC DIM	3H		376.00	.00	0	100.00	37	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	44	50	TEC	TEH	610-EC DSI	3H		-.06	.00	M1	.77	86	49	
	9	51	9H	TEC	610-EC NDD					1			28	
	9	51	TEC	TEH	610-EC DSI	3H		-.19	.00	M1	1.23	109	127	
	9	51	3H	3H	620-ZC MAI	3H		-.09	.00	1	3.26	67	145	RESULT OF DISCREPANCY RESOLUTION
	9	51												RETEST FOR POSITIVE I.D.
	9	51												RESULT OF DISCREPANCY RESOLUTION
93-Oct	9	51	3H	3H	620-ZC DIM	3H		351.00	.00	0	100.00	160	145	RESULT OF DISCREPANCY RESOLUTION
	9	51	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.88	105	65	
	42	51	TEC	TEH	610-EC 53	3H		.13	.00	M1	1.17	98	43	RESULT OF DISCREPANCY RESOLUTION
	42	51												RETEST FOR POSITIVE I.D.
	42	51	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.23	89	70	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	42	51	3H	3H	620-ZC MAI	3H		-.06	.00	1	.87	97	147	RESULT OF DISCREPANCY RESOLUTION
	42	51												RETEST FOR POSITIVE I.D.
	42	51												
	42	51	3H	3H	620-ZC DIM	3H		367.00	.00	0	100.00	94	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	42	51	TEC	TEH	610-EC DSI	3H		-.09	.00	M1	.89	98	49	RESULT OF DISCREPANCY RESOLUTION
	31	52	TEC	TEH	610-EC 59	3H		-.05	.00	M1	1.32	91	45	RESULT OF DISCREPANCY RESOLUTION
	31	52												RETEST FOR POSITIVE I.D.
	31	52	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.32	97	70	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	31	52	3H	3H	620-ZC MAI	3H		-.05	.00	1	1.19	44	147	RESULT OF DISCREPANCY RESOLUTION
	31	52												RETEST FOR POSITIVE I.D.
	31	52												
	31	52	3H	3H	620-ZC DIM	3H		316.00	.00	I	100.00	142	147	RESULT OF DISCREPANCY RESOLUTION
93-Oct	31	52	TEC	TEH	610-EC NDD					1			49	
	5	54	11H	TEC	610-EC FSI	2C		8.79	.00	1	3.85	162	24	RESULT OF HISTORY COMPARISON
	5	54	3C	2C	620-ZM VOL	2C		8.79	.00	1	3.83	20	82	RESULT OF LAR
	5	54												+CUSTOMER DECISION TO PLUG
	5	54												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	5	54	3C	2C	620-ZM DIM	2C		523.00	.00	0	100.00	30	82	RESULT OF LAR
	5	54	TEC	TEH	610-EC FSI	2C		8.52	.00	1	3.84	161	127	RESULT OF HISTORY COMPARISON
93-Oct	5	54	TEC	TEH	610-EC 13	2C		8.68	.00	1	3.81	161	65	
	43	54	TEC	TEH	610-EC DSI	3H		-.21	.00	M1	1.20	103	45	
	43	54	3H	3H	620-ZC SAI	3H		-.06	.00	1	.64	99	95	RETEST FOR POSITIVE I.D.
	43	54												
	43	54	3H	3H	620-ZC DIM	3H		633.00	.00	0	100.00	102	95	
93-Oct	43	54	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.06	82	53	
	6	58	11H	TEC	610-EC NDD					1			20	
	6	58	TEC	TEH	610-EC DSI	3H		-.08	.00	M1	1.11	108	127	
	6	58	3H	3H	620-ZC MAI	3H		.00	.00	1	.45	59	143	RESULT OF DISCREPANCY RESOLUTION
	6	58												RETEST FOR POSITIVE I.D.
	6	58												

9G - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	8	58	3H	3H	820-ZC DIM	3H		333.00	.00	0	100.00	127	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	6	58	TEH	TEC	610-EC DSI	3H		.03	.00	M1	.90	98	66	RESULT OF DISCREPANCY RESOLUTION
	8	58	TEC	TEH	610-EC	49	5H	.00	.00	M1	1.07	101	123	RESULT OF DISCREPANCY RESOLUTION
	8	58												RETEST FOR POSITIVE I.D.
	8	58	TEC	TEH	610-EC PID	3H		.06	.00	M1	1.03	108	139	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	8	58	3H	3H	820-ZC SAI	3H		.07	.00	1	.78	68	143	RESULT OF DISCREPANCY RESOLUTION
	8	58												RETEST FOR POSITIVE I.D.
	8	58												
93-Oct	8	58	3H	3H	820-ZC DIM	3H		328.00	.00	0	100.00	56	143	RESULT OF DISCREPANCY RESOLUTION
	8	58	TEH	TEC	610-EC DSI	3H		.11	.00	M1	.94	97	66	RESULT OF DISCREPANCY RESOLUTION
	15	58	11H	TEC	610-EC NDD					1			34	
	15	58	TEC	TEH	610-EC FSI	1H		29.46	.00	1	.68	77	129	RESULT OF HISTORY COMPARISON
	15	58	3H	1H	820-ZC VOL	1H		22.32	.00	1	1.35	81	163	RESULT OF DISCREPANCY RESOLUTION
	15	58												+CUSTOMER DECISION TO PLUG
	15	58												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	15	58	3H	1H	820-ZC DIM	1H		634.00	.00	0	100.00	39	163	RESULT OF DISCREPANCY RESOLUTION
93-Oct	15	58	TEH	TEC	610-EC NGN	1H		23.45	.00	1	.82	62	66	RESULT OF LAR
93-Oct	15	58	3H	1H	820-ER PVN	1H		23.49	.00	4	66.15	35	79	
93-Oct	15	58	3H	1H	820-ER DIM	1H		860.00	.00	0	100.00	48	79	
	8	59	11H	TEC	610-EC NDD					1			20	
	8	59	TEC	TEH	610-EC DSI	3H		.13	.00	M1	1.10	98	127	RESULT OF DISCREPANCY RESOLUTION
	8	59	3H	3H	820-ZC SAI	3H		.00	.00	1	1.24	69	143	RESULT OF DISCREPANCY RESOLUTION
	8	59												RETEST FOR POSITIVE I.D.
	8	59												
93-Oct	8	59	3H	3H	820-ZC DIM	3H		389.00	.00	0	100.00	54	143	RESULT OF DISCREPANCY RESOLUTION
	8	59	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.90	96	66	RESULT OF DISCREPANCY RESOLUTION
	44	60	TEH	TEC	610-EC	55	3H	.15	.00	M1	1.02	99	4	RETEST FOR POSITIVE I.D.
	44	60	TEH	TEC	610-EC MBM	8H		20.14	.00	6	3.45	85	4	RESULT OF HISTORY COMPARISON
	44	60	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.31	96	36	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	60	TEH	TEC	610-EC MBM	8H		19.63	.00	6	3.58	76	36	RESULT OF HISTORY COMPARISON
	44	60	3H	3H	820-ZC MAI	3H		.02	.00	2	.43	90	151	RESULT OF DISCREPANCY RESOLUTION
	44	60												RETEST FOR POSITIVE I.D.
	44	60												
93-Oct	44	60	3H	3H	820-ZC DIM	3H		382.00	.00	0	100.00	47	151	RESULT OF DISCREPANCY RESOLUTION
	44	60	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.30	74	59	
93-Oct	44	60	TEC	TEH	610-EC MBM	8H		20.32	.00	6	4.53	71	59	RESULT OF DISCREPANCY RESOLUTION
	14	61	11H	TEC	610-EC NDD					1			34	
	14	61	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.86	99	125	
	14	61	TEC	TEH	610-EC DSI	5H		.00	.00	M1	1.27	85	125	RESULT OF DISCREPANCY RESOLUTION
	14	61	3H	3H	820-ZC NDD					1			143	
	14	61	5H	5H	820-ZC MAI	5H		.02	.00	1	1.37	45	143	RESULT OF DISCREPANCY RESOLUTION
	14	61												RETEST FOR POSITIVE I.D.
	14	61												

9G - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	14	61	5H	5H	620-ZC DIM	5H		481.00	.00	0	100.00	151	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	14	61	TEH	TEC	610-EC DSI	5H		-.11	.00	M1	.95	79	66	
	45	61	TEH	TEC	610-EC	68	3H	-.21	.00	M1	1.19	86	4	RETEST FOR POSITIVE I.D.
	45	61	TEH	TEC	610-EC DSI	7H		-.13	.00	M1	.24	88	4	
	45	61	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.14	84	36	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	45	61	7H	7H	620-ZC NDD								97	RESULT OF DISCREPANCY RESOLUTION
	45	61	3H	3H	620-ZC SAI	3H		-.09	.00	2	.89	63	151	RESULT OF DISCREPANCY RESOLUTION
	45	61												RETEST FOR POSITIVE I.D.
	45	61												
	45	61	3H	3H	620-ZC DIM	3H		330.00	.00	0	100.00	41	151	RESULT OF DISCREPANCY RESOLUTION
93-Oct	45	61	TEC	TEH	610-EC NDD								59	
	13	63	11H	TEC	610-EC NDD								34	
	13	63	TEH	TEC	610-EC PID	3H		-.03	.00	M1	1.34	105	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	13	63	TEC	TEH	610-EC	45	3H	.00	.00	M1	1.59	110	125	RESULT OF DISCREPANCY RESOLUTION
	13	63												RETEST FOR POSITIVE I.D.
	13	63	3H	3H	620-ZC SAI	3H		.00	.00	1	1.03	59	143	RESULT OF DISCREPANCY RESOLUTION
	13	63												RETEST FOR POSITIVE I.D.
	13	63												
	13	63	3H	3H	620-ZC DIM	3H		389.00	.00	0	100.00	51	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	13	63	TEH	TEC	610-EC DSI	3H		-.11	.00	M1	1.02	106	64	
	40	63	TEH	TEC	610-EC	50	3H	-.05	.00	M1	1.10	103	4	RESULT OF DISCREPANCY RESOLUTION
	40	63												RETEST FOR POSITIVE I.D.
	40	63	TEH	TEC	610-EC DSI	5H		.00	.00	M1	1.42	71	4	
	40	63	TEH	TEC	610-EC	78	7H	-.05	.00	M1	.83	76	4	RETEST FOR POSITIVE I.D.
	40	63	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.25	103	36	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	40	63	5H	5H	620-ZC MAI	5H		.08	.00	1	.47	87	97	RESULT OF DISCREPANCY RESOLUTION
	40	63												RETEST FOR POSITIVE I.D.
	40	63												
	40	63	5H	5H	620-ZC DIM	5H		507.00	.00	0	100.00	118	97	RESULT OF DISCREPANCY RESOLUTION
	40	63	3H	3H	620-ZC MAI	3H		-.05	.00	1	.85	64	151	RESULT OF DISCREPANCY RESOLUTION
	40	63												RETEST FOR POSITIVE I.D.
	40	63												
	40	63	3H	3H	620-ZC DIM	3H		524.00	.00	0	100.00	121	151	RESULT OF DISCREPANCY RESOLUTION
	40	63	7H	7H	620-ZC MAI	7H		-.11	.00	1	.64	204	155	RESULT OF DISCREPANCY RESOLUTION
	40	63												RETEST FOR POSITIVE I.D.
	40	63												
	40	63	7H	7H	620-ZC DIM	7H		334.00	.00	0	100.00	183	155	RESULT OF DISCREPANCY RESOLUTION
93-Oct	40	63	TEH	TEC	610-EC DSI	3H		-.05	.00	M1	1.14	99	58	RESULT OF DISCREPANCY RESOLUTION
93-Oct	40	63	TEH	TEC	610-EC DSI	5H		.05	.00	M1	.82	69	58	RESULT OF DISCREPANCY RESOLUTION
	18	64	TEH	TEC	610-EC PID	7H		.00	.00	M1	2.21	76	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	18	64	TEC	TEH	610-EC DSI	3H		-.05	.00	M1	.61	135	91	RESULT OF DISCREPANCY RESOLUTION
	18	64	TEC	TEH	610-EC	70	7H	-.11	.00	M1	2.10	81	91	RESULT OF DISCREPANCY RESOLUTION
	18	64												RETEST FOR POSITIVE I.D.
	18	64	3H	3H	620-ZC NDD								113	

99 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	18	64	7H	7H	620-ZC SAI	7H		.00	.00	1	2.10	66	143	RESULT OF DISCREPANCY RESOLUTION
	18	64												RETEST FOR POSITIVE I.D.
	18	64												
	18	64	7H	7H	620-ZC DIM	7H	505.00	.00	0	100.00	42	143		RESULT OF DISCREPANCY RESOLUTION
93-Oct	18	64	TEC	TEH	610-EC DSI	7H		.00	.00	M1	1.20	64	57	RESULT OF DISCREPANCY RESOLUTION
	28	64	TEC	TEH	610-EC	52	3H	-.14	.00	M1	1.41	99	55	RESULT OF DISCREPANCY RESOLUTION
	28	64												RETEST FOR POSITIVE I.D.
	28	64	TEH	TEC	610-EC	PID	3H	-.09	.00	M1	1.64	89	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	28	64	TEC	TEH	610-EC	50	3H	-.11	.00	M1	1.38	94	87	RESULT OF DISCREPANCY RESOLUTION
	28	64												RETEST FOR POSITIVE I.D.
	28	64	3H	3H	620-ZC MAI	3H		.00	.00	1	1.32	42	143	RESULT OF DISCREPANCY RESOLUTION
	28	64												RETEST FOR POSITIVE I.D.
	28	64												
	28	64	3H	3H	620-ZC DIM	3H	329.00	.00	0	100.00	167	143		RESULT OF DISCREPANCY RESOLUTION
93-Oct	28	64	TEH	TEC	610-EC DSI	3H		-.08	.00	M1	.91	106	58	
	11	65	11H	TEC	610-EC	NDD				1			20	
	11	65	TEH	TEC	610-EC	PID	3H	.09	.00	M1	1.00	66	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	11	65	TEC	TEH	610-EC	80	3H	-.08	.00	M1	1.03	83	125	RESULT OF DISCREPANCY RESOLUTION
	11	65												RETEST FOR POSITIVE I.D.
	11	65	3H	3H	620-ZC SAI	3H		.00	.00	1	1.40	58	143	RESULT OF DISCREPANCY RESOLUTION
	11	65												RETEST FOR POSITIVE I.D.
	11	65												
	11	65	3H	3H	620-ZC DIM	3H	384.00	.00	0	100.00	42	143		RESULT OF DISCREPANCY RESOLUTION
93-Oct	11	65	TEC	TEH	610-EC	NDD				1			71	
	19	65	TEH	TEC	610-EC	PID	3H	.00	.00	M1	2.34	96	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	19	65	TEC	TEH	610-EC	52	3H	.00	.00	M1	2.15	101	91	RESULT OF DISCREPANCY RESOLUTION
	19	65												RETEST FOR POSITIVE I.D.
	19	65	TEC	TEH	610-EC	DSI	8H	.00	.00	M1	.70	141	91	
	19	65	3H	3H	620-ZC MAI	3H		.00	.00	1	1.42	67	143	RESULT OF DISCREPANCY RESOLUTION
	19	65												RETEST FOR POSITIVE I.D.
	19	65												
	19	65	3H	3H	620-ZC DIM	3H	327.00	.00	0	100.00	200	143		RESULT OF DISCREPANCY RESOLUTION
	19	65	8H	8H	620-ZC SAI	8H		.00	.00	1	.58	59	155	RESULT OF DISCREPANCY RESOLUTION
	19	65												RETEST FOR POSITIVE I.D.
	19	65												
	19	65	8H	8H	620-ZC DIM	8H	275.00	.00	0	100.00	28	155		RESULT OF DISCREPANCY RESOLUTION
93-Oct	19	65	TEC	TEH	610-EC	33	3H	.00	.00	M1	1.97	113	57	RESULT OF DISCREPANCY RESOLUTION
	20	66	TEH	TEC	610-EC	PID	5H	.00	.00	M1	1.46	88	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	20	66	TEC	TEH	610-EC	DSI	3H	-.05	.00	M1	.75	81	91	
	20	66	TEC	TEH	610-EC	50	5H	.00	.00	M1	1.38	94	91	RESULT OF DISCREPANCY RESOLUTION
	20	66												RETEST FOR POSITIVE I.D.
	20	66	3H	3H	620-ZC MAI	3H		.01	.00	1	.29	114	113	RESULT OF DISCREPANCY RESOLUTION
	20	66												RETEST FOR POSITIVE I.D.
	20	66												

8G - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	20	66	3H	3H	620-ZC DIM	3H		521.00	.00	0	100.00	116	113	RESULT OF DISCREPANCY RESOLUTION
	20	66	5H	5H	620-ZC SAI	5H		-.01	.00	1	1.81	48	143	RESULT OF DISCREPANCY RESOLUTION
	20	66												RETEST FOR POSITIVE I.D.
	20	66												
	20	66	5H	5H	620-ZC DIM	5H		458.00	.00	0	100.00	36	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	20	66	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.83	92	57	
93-Oct	20	66	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.73	69	57	RESULT OF DISCREPANCY RESOLUTION
	14	67	TEH	TEC	610-EC 90	3H		.00	.00	M1	2.16	56	54	RESULT OF DISCREPANCY RESOLUTION
	14	67												RETEST FOR POSITIVE I.D.
	14	67	TEH	TEC	610-EC PID	3H		-.06	.00	M1	2.10	54	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	14	67	3H	3H	620-ZC SAI	3H		.00	.00	1	1.28	48	143	RESULT OF DISCREPANCY RESOLUTION
	14	67												RETEST FOR POSITIVE I.D.
	14	67												
	14	67	3H	3H	620-ZC DIM	3H		327.00	.00	0	100.00	47	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	14	67	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.14	47	57	
93-Oct	14	67	TEH	TEC	610-EC DSI	3H		-.07	.00	M1	1.32	53	64	
	19	67	TEH	TEC	610-EC PID	5H		.00	.00	M1	1.45	73	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	19	67	TEC	TEH	610-EC DSI	3H		-.16	.00	M1	.35	99	91	
	19	67	TEC	TEH	610-EC 79	5H		.00	.00	M1	1.28	70	91	RESULT OF DISCREPANCY RESOLUTION
	19	67												RETEST FOR POSITIVE I.D.
	19	67	3H	3H	620-ZC SAI	3H		.00	.00	1	.33	68	113	RESULT OF DISCREPANCY RESOLUTION
	19	67												RETEST FOR POSITIVE I.D.
	19	67												
	19	67	3H	3H	620-ZC DIM	3H		572.00	.00	0	100.00	33	113	RESULT OF DISCREPANCY RESOLUTION
	19	67	5H	5H	620-ZC SAI	5H		-.01	.00	1	1.23	52	143	RESULT OF DISCREPANCY RESOLUTION
	19	67												RETEST FOR POSITIVE I.D.
	19	67												
	19	67	5H	5H	620-ZC DIM	5H		347.00	.00	0	100.00	37	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	19	67	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.76	50	57	RESULT OF DISCREPANCY RESOLUTION
	39	67	TEH	TEC	610-EC 51	3H		-.06	.00	M1	1.29	94	8	RESULT OF DISCREPANCY RESOLUTION
	39	67												RETEST FOR POSITIVE I.D.
	39	67	TEH	TEC	610-EC DSI	5H		-.08	.00	M1	.42	87	8	RESULT OF DISCREPANCY RESOLUTION
	39	67	TEH	TEC	610-EC DSI	7H		.00	.00	M1	.40	57	8	
	39	67	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.20	102	36	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	39	67	5H	5H	620-ZC MAI	5H		-.10	.00	1	.24	67	99	RESULT OF DISCREPANCY RESOLUTION
	39	67												RETEST FOR POSITIVE I.D.
	39	67												
	39	67	5H	5H	620-ZC DIM	5H		263.00	.00	0	100.00	60	99	RESULT OF DISCREPANCY RESOLUTION
	39	67	7H	7H	620-ZC SAI	7H		.00	.00	1	.39	67	99	RESULT OF DISCREPANCY RESOLUTION
	39	67												RETEST FOR POSITIVE I.D.
	39	67												
	39	67	7H	7H	620-ZC DIM	7H		261.00	.00	0	100.00	22	99	RESULT OF DISCREPANCY RESOLUTION
	39	67	3H	3H	620-ZC MAI	3H		.01	.00	1	1.09	81	151	RESULT OF DISCREPANCY RESOLUTION
	39	67												RETEST FOR POSITIVE I.D.
	39	67												

8G - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	39	67	3H	3H	620-ZC DIM	3H		379.00	.00	0	100.00	99	151	RESULT OF DISCREPANCY RESOLUTION
93-Oct	39	67	TEH	TEC	610-EC DSI	3H		-.08	.00	M1	1.34	92	56	RESULT OF DISCREPANCY RESOLUTION
	42	68	TEH	TEC	610-EC DSI	7H		-.14	.00	M1	1.29	74	36	RESULT OF DISCREPANCY RESOLUTION
	42	68	7H	7H	620-ZC SAI	7H		-.01	.00	1	.87	84	97	RESULT OF DISCREPANCY RESOLUTION
	42	68												RETEST FOR POSITIVE I.D.
	42	68												
	42	68	7H	7H	620-ZC DIM	7H		557.00	.00	0	100.00	57	97	RESULT OF DISCREPANCY RESOLUTION
93-Oct	42	68	TEH	TEC	610-EC DSI	7H		-.05	.00	M1	1.01	92	56	RESULT OF DISCREPANCY RESOLUTION
	13	69	TEH	TEC	610-EC	71	3H	.11	.00	M1	1.28	84	54	RESULT OF DISCREPANCY RESOLUTION
	13	69												RETEST FOR POSITIVE I.D.
	13	69	TEH	TEC	610-EC PID	3H		.09	.00	M1	1.22	91	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	13	69	3H	3H	620-ZC SAI	3H		.02	.00	1	.72	78	143	RESULT OF DISCREPANCY RESOLUTION
	13	69												RETEST FOR POSITIVE I.D.
	13	69												
	13	69	3H	3H	620-ZC DIM	3H		429.00	.00	0	100.00	46	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	13	69	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.18	86	55	RESULT OF DISCREPANCY RESOLUTION
	19	70	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.53	57	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	19	70	TEC	TEH	610-EC	81	3H	.00	.00	M1	1.32	66	91	RESULT OF DISCREPANCY RESOLUTION
	19	70												RETEST FOR POSITIVE I.D.
	19	70	3H	3H	620-ZC SAI	3H		.00	.00	1	.84	77	143	RESULT OF DISCREPANCY RESOLUTION
	19	70												RETEST FOR POSITIVE I.D.
	19	70												
	19	70	3H	3H	620-ZC DIM	3H		434.00	.00	0	100.00	53	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	19	70	TEH	TEC	610-EC NDD					1			54	RESULT OF DISCREPANCY RESOLUTION
	44	71	TEH	TEC	610-EC	72	3H	.00	.00	M1	1.75	79	36	RESULT OF DISCREPANCY RESOLUTION
	44	71												RETEST FOR POSITIVE I.D.
	44	71	TEH	TEC	610-EC PID	3H		-.03	.00	M1	1.88	80	42	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	71	3H	3H	620-ZC SAI	3H		.00	.00	1	1.52	66	143	RESULT OF DISCREPANCY RESOLUTION
	44	71												RETEST FOR POSITIVE I.D.
	44	71												
	44	71	3H	3H	620-ZC DIM	3H		434.00	.00	0	100.00	44	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	44	71	TEH	TEC	610-EC DSI	3H		-.14	.00	M1	1.18	97	3	
	46	71	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.69	77	36	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	46	71	TEH	TEC	610-EC DSI	5H		-.15	.00	M1	1.00	101	36	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	46	71	3H	3H	620-ZC MAI	3H		-.02	.00	1	.33	51	99	RESULT OF DISCREPANCY RESOLUTION
	46	71												RETEST FOR POSITIVE I.D.
	46	71												
	46	71	3H	3H	620-ZC DIM	3H		389.00	.00	0	100.00	76	99	RESULT OF DISCREPANCY RESOLUTION
	46	71	5H	5H	620-ZC SAI	5H		.00	.00	2	.41	32	99	RESULT OF DISCREPANCY RESOLUTION
	46	71												RETEST FOR POSITIVE I.D.
	46	71												
	46	71	5H	5H	620-ZC DIM	5H		283.00	.00	U	100.00	43	99	RESULT OF DISCREPANCY RESOLUTION
93-Oct	46	71	TEH	TEC	610-EC NDD					1			3	



SG - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	48	71	TEH	TEC	810-EC	D8I	5H	.00	.00	M1	.95	114	38	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	48	71	TEH	TEC	810-EC	DNG	10H	24.83	.00	1	17.96	187	38	
	48	71	TEH	TEC	810-EC	DNG	10H	24.10	.00	1	8.13	188	38	
	48	71	5H	5H	820-ZC	MAI	5H	-.11	.00	1	.36	45	97	RESULT OF DISCREPANCY RESOLUTION
	48	71												RETEST FOR POSITIVE I.D.
	48	71												
	48	71	5H	5H	820-ZC	DIM	5H	431.00	.00	0	100.00	174	97	RESULT OF DISCREPANCY RESOLUTION
93-Oct	48	71	TEH	TEC	810-EC	DNT	10H	24.31	.00	1	7.89	187	3	
93-Oct	48	71	TEH	TEC	810-EC	DNT	10H	25.02	.00	1	18.90	187	3	
93-Oct	48	71	AV2	11C	580-Z8	NDD				1			44	
	23	72	TEH	TEC	810-EC	D8I	3H	-.15	.00	M1	1.11	95	58	RESULT OF DISCREPANCY RESOLUTION
	23	72	3H	3H	820-ZC	SAI	3H	.00	.00	1	.92	43	111	RESULT OF DISCREPANCY RESOLUTION
	23	72												RETEST FOR POSITIVE I.D.
	23	72												
	23	72	3H	3H	820-ZC	DIM	3H	341.00	.00	0	100.00	43	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	23	72	TEH	TEC	810-EC	D8I	3H	.00	.00	M1	.75	101	54	RESULT OF DISCREPANCY RESOLUTION
	46	72	TEH	TEC	810-EC	D8I	3H	-.14	.00	M1	1.39	93	10	RESULT OF DISCREPANCY RESOLUTION
	46	72												RETEST FOR POSITIVE I.D.
	46	72	TEH	TEC	810-EC	D8I	5H	.00	.00	M1	.82	77	10	RESULT OF DISCREPANCY RESOLUTION
	46	72	TEH	TEC	810-EC	PID	3H	.00	.00	M1	1.50	91	38	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	46	72	5H	5H	820-ZC	SAI	5H	-.16	.00	1	.42	22	97	RESULT OF DISCREPANCY RESOLUTION
	46	72												RETEST FOR POSITIVE I.D.
	46	72												
	46	72	5H	5H	820-ZC	DIM	5H	389.00	.00	0	100.00	46	97	RESULT OF DISCREPANCY RESOLUTION
	46	72	3H	3H	820-ZC	SAI	3H	.00	.00	1	1.25	89	143	RESULT OF DISCREPANCY RESOLUTION
	46	72												RETEST FOR POSITIVE I.D.
	46	72												
	46	72	3H	3H	820-ZC	DIM	3H	393.00	.00	0	100.00	44	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	46	72	TEH	TEC	810-EC	NDD				1			3	
	31	74	TEC	TEH	810-EC	D8I	5H	-.08	.00	M1	1.22	77	59	RESULT OF DISCREPANCY RESOLUTION
	31	74	5H	5H	820-ZC	SAI	5H	.00	.00	1	.94	57	97	RESULT OF DISCREPANCY RESOLUTION
	31	74												RETEST FOR POSITIVE I.D.
	31	74												
	31	74	5H	5H	820-ZC	DIM	5H	390.00	.00	0	100.00	43	97	RESULT OF DISCREPANCY RESOLUTION
93-Oct	31	74	TEH	TEC	810-EC	D8I	5H	-.11	.00	M1	.89	94	52	RESULT OF DISCREPANCY RESOLUTION
	21	75	TEH	TEC	810-EC	D8I	3H	-.20	.00	M1	1.14	70	58	
	21	75	3H	3H	820-ZC	SAI	3H	.00	.00	1	.82	51	143	RESULT OF DISCREPANCY RESOLUTION
	21	75												RETEST FOR POSITIVE I.D.
	21	75												
	21	75	3H	3H	820-ZC	DIM	3H	221.00	.00	0	100.00	33	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	21	75	TEH	TEC	810-EC	NDD				1			2	
	27	75	TEH	TEC	810-EC	PID	3H	-.17	.00	M1	1.30	95	58	>>>>> POSITIVE I.D. ESTABLISHED <<<<<

SG - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	27	75	TEC	TEH	610-EC	56	3H	-.16	.00	M1	1.13	94	61	RESULT OF DISCREPANCY RESOLUTION
	27	75												RETEST FOR POSITIVE I.D.
	27	75	3H	3H	620-ZC	MAI	3H	.00	.00	1	.66	82	143	RESULT OF DISCREPANCY RESOLUTION
	27	75												RETEST FOR POSITIVE I.D.
	27	75												
	27	75	3H	3H	620-ZC	DIM	3H	391.00	.00	0	100.00	158	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	27	75	TEM	TEC	610-EC	DSI	3H	-.11	.00	M1	1.04	100	2	RESULT OF DISCREPANCY RESOLUTION
	31	75	TEH	TEC	610-EC	PID	3H	-.17	.00	M1	1.23	80	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	31	75	TEC	TEH	610-EC	85	3H	-.16	.00	M1	1.03	83	81	RESULT OF DISCREPANCY RESOLUTION
	31	75												RETEST FOR POSITIVE I.D.
	31	75	3H	3H	620-ZC	SAI	3H	-.02	.00	1	1.09	40	143	RESULT OF DISCREPANCY RESOLUTION
	31	75												RETEST FOR POSITIVE I.D.
	31	75												
	31	75	3H	3H	620-ZC	DIM	3H	392.00	.00	0	100.00	42	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	31	75	TEH	TEC	610-EC	NDD				1			2	
	46	75	TEH	TEC	610-EC	57	3H	.09	.00	M1	1.09	100	58	RETEST FOR POSITIVE I.D.
	46	75	TEH	TEC	610-EC	DSI	5H	.03	.00	M1	.86	74	58	RESULT OF DISCREPANCY RESOLUTION
	46	75	TEH	TEC	610-EC	PID	3H	.06	.00	M1	.91	95	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	46	75	TEH	TEC	610-EC	DSI	5H	.15	.00	M1	.75	67	78	RESULT OF DISCREPANCY RESOLUTION
	46	75	5H	5H	620-ZC	NDD				1			133	
	46	75	3H	3H	620-ZC	MAI	3H	.00	.00	1	.68	92	143	RESULT OF DISCREPANCY RESOLUTION
	46	75												RETEST FOR POSITIVE I.D.
	46	75												
	46	75	3H	3H	620-ZC	DIM	3H	389.00	.00	0	100.00	178	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	46	75	TEH	TEC	610-EC	DSI	3H	-.08	.00	M1	.93	108	2	
93-Oct	46	75	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.85	84	2	
	13	76	TEC	TEH	610-EC	DSI	3H	-.05	.00	M1	1.17	63	59	RESULT OF DISCREPANCY RESOLUTION
	13	76	3H	3H	620-ZC	SAI	3H	.01	.00	1	.39	38	93	RESULT OF DISCREPANCY RESOLUTION
	13	76												RETEST FOR POSITIVE I.D.
	13	76												
	13	76	3H	3H	620-ZC	DIM	3H	582.00	.00	0	100.00	38	93	RESULT OF DISCREPANCY RESOLUTION
93-Oct	13	76	TEH	TEC	610-EC	NDD				1			2	
	45	76	TEH	TEC	610-EC	PID	3H	.03	.00	M1	1.21	68	56	RESULT OF LAR
	45	76												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	45	76	TEC	TEH	610-EC	81	3H	.00	.00	M1	1.40	64	59	RESULT OF DISCREPANCY RESOLUTION
	45	76												RETEST FOR POSITIVE I.D.
	45	76	3H	3H	620-ZC	SAI	3H	.00	.00	1	.50	92	143	RESULT OF DISCREPANCY RESOLUTION
	45	76												RETEST FOR POSITIVE I.D.
	45	76												
	45	76	3H	3H	620-ZC	DIM	3H	382.00	.00	0	100.00	143	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	45	76	TEH	TEC	610-EC	DSI	3H	.03	.00	M1	.96	71	2	
	22	77	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	1.23	154	61	
	22	77	3H	3H	620-ZC	SAI	3H	.09	.00	1	.43	70	93	RESULT OF DISCREPANCY RESOLUTION

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	22	77												RETEST FOR POSITIVE I.D.
	22	77												
	22	77	3H	3H	620-ZC DIM	3H		438.00	.00	0	100.00	36	93	RESULT OF DISCREPANCY RESOLUTION
93-Oct	22	77	TEH	TEC	610-EC NDD					1			2	
	26	80	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.02	107	63	
	26	80	TEC	TEH	610-EC MDM	6C		28.00	.00	6	1.97	64	63	RESULT OF HISTORY COMPARISON
	26	80	3H	3H	620-ZC SAI	3H		.03	.00	1	.66	68	93	RESULT OF DISCREPANCY RESOLUTION
	26	80												RETEST FOR POSITIVE I.D.
	26	80												
	26	80	3H	3H	620-ZC DIM	3H		648.00	.00	0	100.00	52	93	RESULT OF DISCREPANCY RESOLUTION
93-Oct	26	80	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.88	96	42	
	31	80	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.36	68	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	31	80	TEC	TEH	610-EC 78	3H		.00	.00	M1	1.51	69	63	RESULT OF DISCREPANCY RESOLUTION
	31	80												RETEST FOR POSITIVE I.D.
	31	80	3H	3H	620-ZC SAI	3H		.01	.00	1	1.46	41	143	RESULT OF DISCREPANCY RESOLUTION
	31	80												RETEST FOR POSITIVE I.D.
	31	80												
	31	80	3H	3H	620-ZC DIM	3H		387.00	.00	0	100.00	43	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	31	80	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.94	63	42	
	37	82	TEC	TEH	610-EC DSI	3H		.08	.00	M1	2.73	24	63	RESULT OF DISCREPANCY RESOLUTION
	37	82	TEC	TEH	610-EC DNG	5H		3.71	.00	1	6.33	184	63	
	37	82	TEC	TEH	610-EC DSI	5H		-.11	.00	M1	.47	78	63	
	37	82	5H	5H	620-ZC NDD					1			99	
	37	82	3H	3H	620-ZC NDD					1			99	
93-Oct	37	82	TEH	TEC	610-EC DNT	3H		-.17	.00	M1	5.31	179	40	
93-Oct	37	82	TEH	TEC	610-EC DNT	5H		3.70	.00	1	6.44	179	40	
	48	82	TEH	TEC	610-EC NDD					1			10	+CUSTOMER DECISION TO PLUG
	48	82												
93-Oct	48	82	AV2	11C	580-Z8 NDD					1			12	
93-Oct	48	82	TEH	TEC	610-EC NDD					1			40	
	49	82	TEH	TEC	610-EC DNT	11H		-.38	.00	M1	8.39	177	10	
	49	82	TEH	TEC	610-EC DNT	11H		.44	.00	M1	11.02	176	10	
	49	82	TEH	TEC	610-EC FSI	AV3		10.26	.00	1	1.76	155	10	RESULT OF HISTORY COMPARISON
	49	82	TEH	TEC	610-EC FSI	3C		10.26	.00	1	.39	165	10	RESULT OF HISTORY COMPARISON
	49	82	5C	3C	620-ZM NDD					1			82	
	49	82	AV3	AV4	620-ZM SAI	AV3		11.08	.00	1	2.50	21	82	RESULT OF DISCREPANCY RESOLUTION
	49	82												RETEST FOR POSITIVE I.D.
	49	82												
	49	82	AV3	AV4	620-ZM DIM	AV3		661.00	.00	U	100.00	47	82	RESULT OF DISCREPANCY RESOLUTION
93-Oct	49	82	AV3	11C	580-Z8 DNT	AV3		9.64	.00	4	10.10	8	9	RESULT OF LAR
93-Oct	49	82	AV3	11C	580-Z8 DIM	AV3		268.00	.00	U	100.00	43	9	RESULT OF LAR
93-Oct	49	82	TEH	TEC	610-EC DNT	11H		-.34	.00	M1	8.79	180	40	
93-Oct	49	82	TEH	TEC	610-EC DNT	11H		.37	.00	M1	9.89	181	40	

SG - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
93-Oct	49	82	TEH	TEC	610-EC	NGN	AV3	10.21	.00	1	1.62	149	40	RESULT OF LAR
93-Oct	49	82	TEC	TEH	610-EC	DNT	11H	-.37	.00	M1	8.97	187	47	
93-Oct	49	82	TEC	TEH	610-EC	DNT	11H	.34	.00	M1	10.81	188	47	
93-Oct	49	82	TEC	TEH	610-EC	NGN	AV3	10.42	.00	5	1.15	75	47	RESULT OF LAR
93-Oct	49	82	AV3	11C	580-ZB	DNT	AV3	9.83	.00	1	4.15	3	48	RESULT OF LAR
	47	83	TEH	TEC	610-EC	55	3H	-.03	.00	M1	.75	95	10	RESULT OF DISCREPANCY RESOLUTION
	47	83												RETEST FOR POSITIVE I.D.
	47	83												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	47	83	TEH	TEC	610-EC	PID	3H	.09	.00	M1	.84	100	38	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	47	83	3H	3H	620-ZC	MAI	3H	.00	.00	1	.35	40	143	RESULT OF DISCREPANCY RESOLUTION
	47	83												RETEST FOR POSITIVE I.D.
	47	83												
	47	83	3H	3H	620-ZC	DIM	3H	393.00	.00	0	100.00	174	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	47	83	TEH	TEC	610-EC	DSI	3H	.03	.00	M1	.60	93	40	
	35	85	TEC	TEH	610-EC	28	3H	.00	.00	M1	1.25	120	69	
	35	85	3H	3H	620-ZC	MAI	3H	.00	.00	1	.98	27	143	RESULT OF DISCREPANCY RESOLUTION
	35	85												RETEST FOR POSITIVE I.D.
	35	85												
	35	85	3H	3H	620-ZC	DIM	3H	556.00	.00	0	100.00	179	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	35	85	TEH	TEC	610-EC	30	3H	.05	.00	M1	1.02	120	20	
	20	86	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	1.13	130	67	RESULT OF DISCREPANCY RESOLUTION
	20	86	3H	3H	620-ZC	MAI	3H	.01	.00	1	.46	59	95	RESULT OF DISCREPANCY RESOLUTION
	20	86												RETEST FOR POSITIVE I.D.
	20	86												
	20	86	3H	3H	620-ZC	DIM	3H	433.00	.00	0	100.00	160	95	RESULT OF DISCREPANCY RESOLUTION
93-Oct	20	86	TEH	TEC	610-EC	N00				1			20	
	38	86	TEH	TEC	610-EC	PID	3H	-.11	.00	M1	1.14	68	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	86	TEC	TEH	610-EC	66	3H	-.11	.00	M1	1.15	85	67	RESULT OF DISCREPANCY RESOLUTION
	38	86												RETEST FOR POSITIVE I.D.
	38	86	3H	3H	620-ZC	SAI	3H	.00	.00	1	.78	73	143	RESULT OF DISCREPANCY RESOLUTION
	38	86												RETEST FOR POSITIVE I.D.
	38	86												
	38	86	3H	3H	620-ZC	DIM	3H	331.00	.00	0	100.00	36	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	38	86	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	1.03	71	20	RESULT OF DISCREPANCY RESOLUTION
	35	87	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	1.18	68	69	RESULT OF DISCREPANCY RESOLUTION
	35	87	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.29	61	93	RESULT OF DISCREPANCY RESOLUTION
	35	87												RETEST FOR POSITIVE I.D.
	35	87												
	35	87	3H	3H	620-ZC	DIM	3H	531.00	.00	0	100.00	51	93	RESULT OF DISCREPANCY RESOLUTION
93-Oct	35	87	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	1.05	65	38	
	7	88	TEH	TEC	610-EC	51	3H	.00	.00	M1	1.53	106	50	RESULT OF DISCREPANCY RESOLUTION
	7	88												RETEST FOR POSITIVE I.D.

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	7	88	TEH	TEC	610-EC	53	7H	-.06	.00	M1	.96	104	50	RESULT OF DISCREPANCY RESOLUTION
	7	88												RETEST FOR POSITIVE I.D.
	7	88	TEH	TEC	610-EC	DSI	8H	.15	.00	M1	.60	100	50	RESULT OF DISCREPANCY RESOLUTION
	7	88	TEH	TEC	610-EC	PID	3H	-.11	.00	M1	1.65	107	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	7	88	TEH	TEC	610-EC	PID	7H	.03	.00	M1	1.00	89	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	7	88	TEH	TEC	610-EC	DSI	8H	.03	.00	M1	.63	96	78	RESULT OF DISCREPANCY RESOLUTION
	7	88	8H	8H	620-ZC	SAI	8H	.05	.00	1	.77	85	133	RESULT OF DISCREPANCY RESOLUTION
	7	88												RETEST FOR POSITIVE I.D.
	7	88												
	7	88	8H	8H	620-ZC	DIM	8H	579.00	.00	0	100.00	39	133	RESULT OF DISCREPANCY RESOLUTION
	7	88	3H	3H	620-ZC	MAI	3H	.00	.00	1	.67	50	143	RESULT OF DISCREPANCY RESOLUTION
	7	88												RETEST FOR POSITIVE I.D.
	7	88												
	7	88	3H	3H	620-ZC	DIM	3H	439.00	.00	0	100.00	162	143	RESULT OF DISCREPANCY RESOLUTION
	7	88	7H	7H	620-ZC	SAI	7H	.00	.00	1	1.42	55	143	RESULT OF DISCREPANCY RESOLUTION
	7	88												RETEST FOR POSITIVE I.D.
	7	88												
	7	88	7H	7H	620-ZC	DIM	7H	326.00	.00	0	100.00	34	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	7	88	TEH	TEC	610-EC	39	3H	.00	.00	M1	1.11	107	38	RESULT OF DISCREPANCY RESOLUTION
93-Oct	7	88	TEH	TEC	610-EC	DSI	7H	.00	.00	M1	.61	88	38	
	9	88	TEH	TEC	610-EC	72	3H	.12	.00	M1	1.21	83	50	RESULT OF DISCREPANCY RESOLUTION
	9	88												RETEST FOR POSITIVE I.D.
	9	88	TEH	TEC	610-EC	PID	3H	-.06	.00	M1	1.25	75	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	9	88	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.28	49	143	RESULT OF DISCREPANCY RESOLUTION
	9	88												RETEST FOR POSITIVE I.D.
	9	88												
	9	88	3H	3H	620-ZC	DIM	3H	277.00	.00	0	100.00	42	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	9	88	TEH	TEC	610-EC	NDD				1			38	
	20	88	TEH	TEC	610-EC	PID	3H	.00	.00	M1	1.14	64	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	20	88	TEC	TEH	610-EC	65	3H	.00	.00	M1	1.02	85	67	RESULT OF DISCREPANCY RESOLUTION
	20	88												RETEST FOR POSITIVE I.D.
	20	88	3H	3H	620-ZC	MAI	3H	-.03	.00	1	1.08	80	141	RESULT OF DISCREPANCY RESOLUTION
	20	88												RETEST FOR POSITIVE I.D.
	20	88												
	20	88	3H	3H	620-ZC	DIM	3H	347.00	.00	0	100.00	176	141	RESULT OF DISCREPANCY RESOLUTION
93-Oct	20	88	TEH	TEC	610-EC	DSI	3H	-.06	.00	M1	.74	63	38	RESULT OF DISCREPANCY RESOLUTION
	40	88	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	1.04	66	67	
	40	88	3H	3H	620-ZC	SAI	3H	-.08	.00	1	.35	108	93	RESULT OF DISCREPANCY RESOLUTION
	40	88												RETEST FOR POSITIVE I.D.
	40	88												
	40	88	3H	3H	620-ZC	DIM	3H	311.00	.00	U	100.00	48	93	RESULT OF DISCREPANCY RESOLUTION
93-Oct	40	88	TEH	TEC	610-EC	NDD				1			38	
	31	89	TEC	TEH	610-EC	DSI	5H	-.13	.00	M1	1.08	86	69	RESULT OF DISCREPANCY RESOLUTION
	31	89	5H	5H	620-ZC	MAI	5H	.01	.00	1	.62	42	97	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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8G - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

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INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	31	89												RETEST FOR POSITIVE I.D.
	31	89												
	31	89	5H	5H	620-ZC DIM	5H		446.00	.00	0	100.00	49	97	RESULT OF DISCREPANCY RESOLUTION
93-Oct	31	89	TEH	TEC	610-EC NDD					1			36	
	33	89	TEC	TEH	610-EC MBM	1H		10.00	.00	6	3.01	49	69	RESULT OF HISTORY COMPARISON
	33	89	TEC	TEH	610-EC MBM	3H		1.83	.00	6	3.44	79	69	RESULT OF HISTORY COMPARISON
	33	89	5H	T5H	620-ZC MBM	1H		10.02	.00	1	.69	93	93	RESULT OF DISCREPANCY RESOLUTION
	33	89												+CUSTOMER DECISION TO PLUG
	33	89												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	33	89	5H	T8H	620-ZC DIM	1H		1625.00	.00	0	100.00	66	93	RESULT OF DISCREPANCY RESOLUTION
	33	89	5H	T5H	620-ZC MBM	3H		1.45	.00	1	.90	126	93	RESULT OF DISCREPANCY RESOLUTION
	33	89	5H	T9H	620-ZC DIM	3H		773.00	.00	0	100.00	92	92	RESULT OF DISCREPANCY RESOLUTION
93-Oct	33	89	TEH	TEC	610-EC MBM	1H		9.75	.00	6	1.25	57	50	RESULT OF DISCREPANCY RESOLUTION
93-Oct	33	89	TEH	TEC	610-EC MBM	3H		1.83	.00	6	2.01	51	36	RESULT OF DISCREPANCY RESOLUTION
	20	90	TEH	TEC	610-EC PID	3H		.14	.00	M1	1.21	92	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	20	90	TEC	TEH	610-EC 53	3H		.13	.00	M1	1.05	96	71	RESULT OF DISCREPANCY RESOLUTION
	20	90												RETEST FOR POSITIVE I.D.
	20	90	TEC	TEH	610-EC INR	9C		6.68	.00	6			71	RESULT OF DISCREPANCY RESOLUTION
	20	90	3H	3H	620-ZC MAI	3H		.00	.00	1	.56	51	141	RESULT OF DISCREPANCY RESOLUTION
	20	90												RETEST FOR POSITIVE I.D.
	20	90												
	20	90	3H	3H	620-ZC DIM	3H		331.00	.00	0	100.00	191	141	RESULT OF DISCREPANCY RESOLUTION
93-Oct	20	90	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.81	97	36	RESULT OF DISCREPANCY RESOLUTION
93-Oct	20	90	TEH	TEC	610-EC MBM	9C		6.68	.00	6	1.27	46	36	RESULT OF DISCREPANCY RESOLUTION
	6	92	TEH	TEC	610-EC 46	3H		.00	.00	M1	1.32	97	16	RESULT OF DISCREPANCY RESOLUTION
	6	92												RETEST FOR POSITIVE I.D.
	6	92	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.39	100	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	6	92	3H	3H	620-ZC MAI	3H		.03	.00	1	.91	129	143	RESULT OF DISCREPANCY RESOLUTION
	6	92												RETEST FOR POSITIVE I.D.
	6	92												
	6	92	3H	3H	620-ZC DIM	3H		440.00	.00	0	100.00	57	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	6	92	TEH	TEC	610-EC NDD					1			60	
	18	92	TEC	TEH	610-EC DSI	3H		.05	.00	M1	1.14	75	71	RESULT OF DISCREPANCY RESOLUTION
	18	92	3H	3H	620-ZC SAI	3H		.03	.00	1	.99	48	95	RETEST FOR POSITIVE I.D.
	18	92												
	18	92	3H	3H	620-ZC DIM	3H		562.00	.00	0	100.00	63	95	
93-Oct	18	92	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.63	78	34	
	6	94	TEH	TEC	610-EC 62	3H		.16	.00	M1	1.66	82	16	RESULT OF DISCREPANCY RESOLUTION
	6	94												RETEST FOR POSITIVE I.D.
	6	94	TEH	TEC	610-EC 51	5H		.09	.00	M1	1.36	93	18	RESULT OF DISCREPANCY RESOLUTION
	6	94												RETEST FOR POSITIVE I.D.
	6	94	TEH	TEC	610-EC PID	3H		.19	.00	M1	1.63	87	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	6	94	3H	3H	620-ZC MAI	3H		.02	.00	1	1.06	47	143	RESULT OF DISCREPANCY RESOLUTION



86 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	6	94												RETEST FOR POSITIVE I.D.
	6	94												
	6	94	3H	3H	620-ZC DIM	3H		392.00	.00	0	100.00	92	143	RESULT OF DISCREPANCY RESOLUTION
	6	94	5H	5H	620-ZC SAI	5H		.05	.00	1	1.12	52	143	RESULT OF DISCREPANCY RESOLUTION
	6	94												RETEST FOR POSITIVE I.D.
	6	94												
	6	94	5H	5H	620-ZC DIM	5H		387.00	.00	0	100.00	47	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	6	94	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.98	87	32	
93-Oct	6	94	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.78	98	32	
	29	94	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	1.18	91	71	
	29	94	3H	3H	620-ZC SAI	3H		-.03	.00	1	1.65	63	95	RESULT OF DISCREPANCY RESOLUTION
	29	94												RETEST FOR POSITIVE I.D.
	29	94												
	29	94	3H	3H	620-ZC DIM	3H		434.00	.00	0	100.00	45	95	RESULT OF DISCREPANCY RESOLUTION
93-Oct	29	94	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.86	68	32	
	4	95	TEH	TEC	610-EC	56	5H	.00	.00	M1	1.16	88	14	RESULT OF DISCREPANCY RESOLUTION
	4	95												RETEST FOR POSITIVE I.D.
	4	95	TEH	TEC	610-EC PID	5H		.00	.00	M1	1.24	104	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	4	95	5H	5H	620-ZC SAI	5H		.00	.00	1	1.14	48	143	RESULT OF DISCREPANCY RESOLUTION
	4	95												RETEST FOR POSITIVE I.D.
	4	95												
	4	95	5H	5H	620-ZC DIM	5H		382.00	.00	0	100.00	50	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	4	95	TEH	TEC	610-EC DSI	5H		.00	.00	M1	1.01	112	32	
	12	95	TEC	TEH	610-EC DSI	3H		-.08	.00	M1	1.12	112	73	RESULT OF DISCREPANCY RESOLUTION
	12	95	TEC	TEH	610-EC DSI	5H		-.11	.00	M1	.89	81	73	RESULT OF DISCREPANCY RESOLUTION
	12	95	3H	3H	620-ZC SAI	3H		-.07	.00	1	.60	73	99	RESULT OF DISCREPANCY RESOLUTION
	12	95												RETEST FOR POSITIVE I.D.
	12	95												
	12	95	3H	3H	620-ZC DIM	3H		330.00	.00	0	100.00	32	99	RESULT OF DISCREPANCY RESOLUTION
	12	95	5H	5H	620-ZC SAI	5H		-.02	.00	1	.88	74	99	RESULT OF DISCREPANCY RESOLUTION
	12	95												RETEST FOR POSITIVE I.D.
	12	95												
	12	95	5H	5H	620-ZC DIM	5H		320.00	.00	0	100.00	29	99	RESULT OF DISCREPANCY RESOLUTION
93-Oct	12	95	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.85	77	32	
	32	95	TEC	TEH	610-EC	36	3H	.00	.00	M1	1.53	113	73	
	32	95	3H	3H	620-ZC SAI	3H		.00	.00	1	.96	55	141	RESULT OF DISCREPANCY RESOLUTION
	32	95												RETEST FOR POSITIVE I.D.
	32	95												
	32	95	3H	3H	620-ZC DIM	3H		387.00	.00	0	100.00	86	141	RESULT OF DISCREPANCY RESOLUTION
93-Oct	32	95	TEH	TEC	610-EC	30	3H	.00	.00	M1	1.54	121	30	
	30	96	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.33	82	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	30	96	TEC	TEH	610-EC	81	3H	.00	.00	M1	1.33	69	75	RESULT OF DISCREPANCY RESOLUTION
	30	96												RETEST FOR POSITIVE I.D.

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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50 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	30	96	TEC	TEH	610-EC MBM	3H		11.53	.00	6	3.86	78	75	RESULT OF HISTORY COMPARISON
	30	96	3H	3H	620-ZC MAI	3H		.00	.00	1	.58	56	141	RESULT OF DISCREPANCY RESOLUTION
	30	96												RETEST FOR POSITIVE I.D.
	30	96												
	30	96	3H	3H	620-ZC DIM	3H		378.00	.00	0	100.00	168	141	RESULT OF DISCREPANCY RESOLUTION
93-Oct	30	96	TEH	TEC	610-EC INR	TSH		.00	.00	M1			30	
93-Oct	30	96	TEH	TEC	610-EC MBM	3H		11.90	.00	6	3.27	75	30	RESULT OF DISCREPANCY RESOLUTION
96-Oct	30	96	TEH	TEC	610-EC DSI	3H		.00	.00	M1	1.12	71	30	RESULT OF DISCREPANCY RESOLUTION
	35	96	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.90	71	75	
	35	96	TEC	TEH	610-EC DSI	5H		-.05	.00	M1	1.27	54	75	
	35	96	3H	3H	620-ZC SAI	3H		-.03	.00	1	.21	33	99	RESULT OF DISCREPANCY RESOLUTION
	35	96												RETEST FOR POSITIVE I.D.
	35	96												
	35	96	3H	3H	620-ZC DIM	3H		386.00	.00	0	100.00	36	99	RESULT OF DISCREPANCY RESOLUTION
	35	96	5H	5H	620-ZC SAI	5H		.02	.00	1	.68	38	99	RESULT OF DISCREPANCY RESOLUTION
	35	96												RETEST FOR POSITIVE I.D.
	35	96												
	35	96	5H	5H	620-ZC DIM	5H		256.00	.00	0	100.00	31	99	RESULT OF DISCREPANCY RESOLUTION
93-Oct	35	96	TEH	TEC	610-EC INR	TSH		.00	.00	M1			30	RESULT OF DISCREPANCY RESOLUTION
93-Oct	35	96	TEH	TEC	610-EC DSI	3H		-.06	.00	M1	.57	65	30	
	10	97	TEH	TEC	610-EC 78	3H		.14	.00	M1	1.15	75	50	RESULT OF DISCREPANCY RESOLUTION
	10	97												RETEST FOR POSITIVE I.D.
	10	97	TEH	TEC	610-EC PID	3H		-.06	.00	M1	.92	79	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	10	97	3H	3H	620-ZC SAI	3H		.00	.00	1	1.55	56	143	RESULT OF DISCREPANCY RESOLUTION
	10	97												RETEST FOR POSITIVE I.D.
	10	97												
	10	97	3H	3H	620-ZC DIM	3H		389.00	.00	0	100.00	51	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	10	97	TEH	TEC	610-EC NDD					1			30	
	5	98	TEH	TEC	610-EC 52	3H		-.06	.00	M1	1.04	92	14	RESULT OF DISCREPANCY RESOLUTION
	5	98												RETEST FOR POSITIVE I.D.
	5	98	TEH	TEC	610-EC PID	3H		-.05	.00	M1	1.12	96	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	5	98	3H	3H	620-ZC SAI	3H		.00	.00	1	1.20	71	143	RESULT OF DISCREPANCY RESOLUTION
	5	98												RETEST FOR POSITIVE I.D.
	5	98												
	5	98	3H	3H	620-ZC DIM	3H		337.00	.00	0	100.00	44	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	5	98	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.69	109	28	
	11	98	TEH	TEC	610-EC DSI	3H		-.14	.00	M1	1.05	143	50	RESULT OF DISCREPANCY RESOLUTION
	11	98	3H	3H	620-ZC SAI	3H		-.06	.00	1	.87	53	131	RETEST FOR POSITIVE I.D.
	11	98												
	11	98	3H	3H	620-ZC DIM	3H		327.00	.00	0	100.00	35	131	
93-Oct	11	98	TEH	TEC	610-EC NDD					1			28	
	21	98	TEH	TEC	610-EC PID	5H		-.11	.00	M1	1.17	85	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	21	98	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	1.12	87	75	

99 - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	21	98	TEC	TEH	610-EC	53	5H	-.11	.00	M1	.85	91	75	RESULT OF DISCREPANCY RESOLUTION
	21	98												RETEST FOR POSITIVE I.D.
	21	98	3H	3H	620-ZC	SAI	3H	-.13	.00	2	.64	108	95	RESULT OF DISCREPANCY RESOLUTION
	21	98												RETEST FOR POSITIVE I.D.
	21	98												
	21	98	3H	3H	620-ZC	DIM	3H	212.00	.00	0	100.00	52	95	RESULT OF DISCREPANCY RESOLUTION
	21	98	5H	5H	620-ZC	SAI	5H	-.02	.00	1	.72	59	143	RESULT OF DISCREPANCY RESOLUTION
	21	98												RETEST FOR POSITIVE I.D.
	21	98												
	21	98	5H	5H	620-ZC	DIM	5H	327.00	.00	0	100.00	28	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	21	98	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	1.13	89	30	RESULT OF DISCREPANCY RESOLUTION
	20	99	TEC	TEH	610-EC	DSI	3H	-.05	.00	M1	1.31	86	77	RESULT OF DISCREPANCY RESOLUTION
	20	99	3H	3H	620-ZC	MAI	3H	.05	.00	1	.55	118	95	RESULT OF DISCREPANCY RESOLUTION
	20	99												RETEST FOR POSITIVE I.D.
	20	99												
	20	99	3H	3H	620-ZC	DIM	3H	500.00	.00	0	100.00		95	RESULT OF DISCREPANCY RESOLUTION
93-Oct	20	99	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	1.14	91	28	
	21	101	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	1.27	88	77	
	21	101	3H	3H	620-ZC	SAI	3H	-.14	.00	1	1.06	43	95	RETEST FOR POSITIVE I.D.
	21	101												
	21	101	3H	3H	620-ZC	DIM	3H	435.00	.00	0	100.00	46	95	
93-Oct	21	101	TEH	TEC	610-EC	NDD				1			28	
	8	102	TEH	TEC	610-EC	NDD				1			48	RESULT OF HISTORY COMPARISON
	8	102	TEH	TEC	610-EC	60	3H	.00	.00	M1	1.47	97	48	RESULT OF DISCREPANCY RESOLUTION
	8	102												RETEST FOR POSITIVE I.D.
	8	102	TEH	TEC	610-EC	DSI	5H	.09	.00	M1	.57	77	48	RESULT OF DISCREPANCY RESOLUTION
	8	102	TEH	TEC	610-EC	PID	3H	-.03	.00	M1	1.63	95	78	>>>> POSITIVE I.D. ESTABLISHED <<<<
	8	102	5H	5H	620-ZC	NDD				1			133	
	8	102	3H	3H	620-ZC	MAI	3H	.00	.00	1	.99	255	141	RESULT OF DISCREPANCY RESOLUTION
	8	102												RETEST FOR POSITIVE I.D.
	8	102												
	8	102	3H	3H	620-ZC	DIM	3H	489.00	.00	0	100.00	217	141	RESULT OF DISCREPANCY RESOLUTION
93-Oct	8	102	TEH	TEC	610-EC	D9I	3H	.00	.00	M1	1.37	102	26	RESULT OF DISCREPANCY RESOLUTION
	11	102	TEH	TEC	610-EC	DSI	3H	.06	.00	M1	1.34	25	48	RESULT OF DISCREPANCY RESOLUTION
	11	102	3H	3H	620-ZC	SAI	3H	.12	.00	1	.73	32	131	RESULT OF DISCREPANCY RESOLUTION
	11	102												RETEST FOR POSITIVE I.D.
	11	102												
	11	102	3H	3H	620-ZC	DIM	3H	276.00	.00	U	100.00	43	131	RESULT OF DISCREPANCY RESOLUTION
93-Oct	11	102	TEH	TEC	610-EC	NDD				1			26	
	23	102	TEH	TEC	610-EC	65	3H	.00	.00	M1	.93	91	48	RESULT OF DISCREPANCY RESOLUTION
	23	102												RETEST FOR POSITIVE I.D.
	23	102	TEH	TEC	610-EC	52	5H	-.12	.00	M1	1.47	105	48	RESULT OF DISCREPANCY RESOLUTION
	23	102												RETEST FOR POSITIVE I.D.

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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9G - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	23	102	TEH	TEC	610-EC	PID	3H	.00	.00	M1	1.08	67	80	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	23	102	TEH	TEC	610-EC	PID	5H	-.06	.00	M1	1.48	107	80	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	23	102	3H	3H	620-ZC	MAI	3H	.06	.00	1	.94	120	143	RESULT OF DISCREPANCY RESOLUTION
	23	102												RETEST FOR POSITIVE I.D.
	23	102												
	23	102	3H	3H	620-ZC	DIM	3H	554.00	.00	0	100.00	111	143	RESULT OF DISCREPANCY RESOLUTION
	23	102	5H	5H	620-ZC	MAI	5H	-.06	.00	1	.93	55	143	RESULT OF DISCREPANCY RESOLUTION
	23	102												RETEST FOR POSITIVE I.D.
	23	102												
	23	102	5H	5H	620-ZC	DIM	5H	441.00	.00	0	100.00	164	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	23	102	TEH	TEC	610-EC	NDD				1			26	
	30	102	TEH	TEC	610-EC	60	5H	.00	.00	M1	1.36	97	48	RESULT OF DISCREPANCY RESOLUTION
	30	102												RETEST FOR POSITIVE I.D.
	30	102	TEH	TEC	610-EC	PID	5H	.09	.00	M1	1.06	75	80	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	30	102	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.72	60	143	RESULT OF DISCREPANCY RESOLUTION
	30	102												RETEST FOR POSITIVE I.D.
	30	102												
	30	102	5H	5H	620-ZC	DIM	5H	492.00	.00	0	100.00	37	143	RESULT OF DISCREPANCY RESOLUTION
93-Oct	30	102	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	1.05	75	28	RESULT OF DISCREPANCY RESOLUTION
	20	103	TEH	TEC	610-EC	PID	3H	-.03	.00	M1	2.19	63	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	20	103	TEC	TEH	610-EC	80	3H	-.05	.00	M1	1.84	71	79	RESULT OF DISCREPANCY RESOLUTION
	20	103												RETEST FOR POSITIVE I.D.
	20	103	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.87	40	141	RESULT OF DISCREPANCY RESOLUTION
	20	103												RETEST FOR POSITIVE I.D.
	20	103												
	20	103	3H	3H	620-ZC	DIM	3H	379.00	.00	0	100.00	48	141	RESULT OF DISCREPANCY RESOLUTION
93-Oct	20	103	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	1.48	75	26	
	9	104	TEH	TEC	610-EC	84	3H	-.15	.00	M1	1.60	65	48	RESULT OF DISCREPANCY RESOLUTION
	9	104												RETEST FOR POSITIVE I.D.
	9	104	TEH	TEC	610-EC	PID	3H	-.11	.00	M1	1.49	71	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	9	104	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.79	57	141	RESULT OF DISCREPANCY RESOLUTION
	9	104												RETEST FOR POSITIVE I.D.
	9	104												
	9	104	3H	3H	620-ZC	DIM	3H	347.00	.00	0	100.00	39	141	RESULT OF DISCREPANCY RESOLUTION
93-Oct	9	104	TEH	TEC	610-EC	DSI	3H	-.05	.00	M1	.77	84	26	
	19	104	TEC	TEH	610-EC	DSI	3H	-.13	.00	M1	1.20	149	81	RESULT OF DISCREPANCY RESOLUTION
	19	104	3H	3H	620-ZC	SAI	3H	.00	.00	1	.42	102	95	RETEST FOR POSITIVE I.D.
	19	104												
	19	104	3H	3H	620-ZC	DIM	3H	431.00	.00	0	100.00	49	95	
93-Oct	19	104	TEH	TEC	610-EC	NDD				1			26	
	13	106	TEH	TEC	610-EC	PID	3H	-.11	.00	M1	1.26	92	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	13	106	TEC	TEH	610-EC	50	3H	-.11	.00	M1	1.26	100	81	RESULT OF DISCREPANCY RESOLUTION
	13	106												RETEST FOR POSITIVE I.D.

SG - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
	13	106	TEC	TEH	610-EC	MBM	4C	13.70	.00	6	4.92	60	81	RESULT OF HISTORY COMPARISON	
	13	106	7H	7H	620-ZC	NDD				1			133		
	13	106	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.27	62	141	RESULT OF DISCREPANCY RESOLUTION	
	13	106												RETEST FOR POSITIVE I.D.	
	13	106													
	13	106	3H	3H	620-ZC	DIM	3H	385.00	.00	0	100.00	54	141	RESULT OF DISCREPANCY RESOLUTION	
93-Oct	13	106	TEH	TEC	610-EC	DSI	3H	-.21	.00	M1	1.14	89	24	RESULT OF DISCREPANCY RESOLUTION	
93-Oct	13	106	TEH	TEC	610-EC	DNT	5H	18.21	.00	M1	5.04	5	24		
93-Oct	13	106	TEH	TEC	610-EC	MBM	4C	14.02	.00	6	3.86	67	24	RESULT OF DISCREPANCY RESOLUTION	
	18	106	TEH	TEC	610-EC	PID	3H	-.11	.00	M1	2.35	66	58	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	18	106	TEC	TEH	610-EC	81	3H	-.11	.00	M1	2.12	67	83	RESULT OF DISCREPANCY RESOLUTION	
	18	106												RETEST FOR POSITIVE I.D.	
	18	106	TEC	TEH	610-EC	MBM	3H	10.92	.00	6	3.21	81	83	RESULT OF HISTORY COMPARISON	
	18	106	3H	3H	620-ZC	SAI	3H	-.09	.00	1	2.31	49	141	RESULT OF DISCREPANCY RESOLUTION	
	18	106												RETEST FOR POSITIVE I.D.	
	18	106													
	18	106	3H	3H	620-ZC	DIM	3H	393.00	.00	0	100.00	45	141	RESULT OF DISCREPANCY RESOLUTION	
93-Oct	18	106	TEH	TEC	610-EC	DSI	3H	-.08	.00	M1	.82	59	24	RESULT OF DISCREPANCY RESOLUTION	
93-Oct	18	106	TEH	TEC	610-EC	MBM	3H	10.28	.00	6	2.16	72	24	RESULT OF DISCREPANCY RESOLUTION	
	23	107	TEH	TEC	610-EC		47	5H	.03	.00	M1	1.09	110	46	RESULT OF DISCREPANCY RESOLUTION
	23	107												RETEST FOR POSITIVE I.D.	
	23	107	TEH	TEC	610-EC	PID	5H	.03	.00	M1	.85	111	80	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	23	107	5H	5H	620-ZC	SAI	5H	.02	.00	1	.88	57	143	RESULT OF DISCREPANCY RESOLUTION	
	23	107												RETEST FOR POSITIVE I.D.	
	23	107													
	23	107	5H	5H	620-ZC	DIM	5H	391.00	.00	0	100.00	29	143	RESULT OF DISCREPANCY RESOLUTION	
93-Oct	23	107	TEH	TEC	610-EC		28	5H	-.08	.00	M1	.76	119	22	
	20	108	TEH	TEC	610-EC		69	5H	-.03	.00	M1	1.34	87	46	RESULT OF DISCREPANCY RESOLUTION
	20	108												RETEST FOR POSITIVE I.D.	
	20	108	TEH	TEC	610-EC	PID	5H	-.09	.00	M1	1.09	84	80	>>>> POSITIVE I.D. ESTABLISHED <<<<	
	20	108	5H	5H	620-ZC	SAI	5H	-.05	.00	1	1.01	97	143	RESULT OF DISCREPANCY RESOLUTION	
	20	108												RETEST FOR POSITIVE I.D.	
	20	108													
	20	108	5H	5H	620-ZC	DIM	5H	305.00	.00	0	100.00	44	143	RESULT OF DISCREPANCY RESOLUTION	
93-Oct	20	108	TEH	TEC	610-EC	DSI	5H	-.11	.00	M1	.69	91	22	RESULT OF DISCREPANCY RESOLUTION	
	7	110	TEH	TEC	610-EC	DSI	3H	-.03	.00	M1	.40	123	46	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA	
	7	110	3H	3H	620-ZC	SAI	3H	-.13	.00	1	.50	139	131	RESULT OF DISCREPANCY RESOLUTION	
	7	110												RETEST FOR POSITIVE I.D.	
	7	110													
	7	110	3H	3H	620-ZC	DIM	3H	274.00	.00	0	100.00	69	131	RESULT OF DISCREPANCY RESOLUTION	
93-Oct	7	110	TEH	TEC	610-EC	NDD				1			22		
	8	111	TEH	TEC	610-EC	DSI	3H	.03	.00	M1	.65	115	46	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA	
	8	111	3H	3H	620-ZC	SAI	3H	.00	.00	1	.83	84	131	RESULT OF DISCREPANCY RESOLUTION	

SG - C DATA FOR TUBES PLUGGED A1R04 WITH OCT 93 HISTORY

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 18: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	8	111												RETEST FOR POSITIVE I.D.
	8	111												
	8	111	3H	3H	820-ZC DIM	3H		281.00	.00	0	100.00	92	131	RESULT OF DISCREPANCY RESOLUTION
93-Oct	8	111	TEH	TEC	810-EC DSI	3H		.13	.00	M1	.53	126	22	
	9	111	TEH	TEC	810-EC DSI	3H		.09	.00	M1	.32	137	46	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	9	111	3H	3H	820-ZC DIM	3H		258.00	.00	0	100.00	25	131	RESULT OF DISCREPANCY RESOLUTION
	9	111	3H	3H	820-ZC SAI	3H		.00	.00	1	.21	104	131	RESULT OF DISCREPANCY RESOLUTION
	9	111												RETEST FOR POSITIVE I.D.
	9	111												
93-Oct	9	111	TEH	TEC	810-EC NDD					1			22	



ATTACHMENT C  
STEAM GENERATOR D

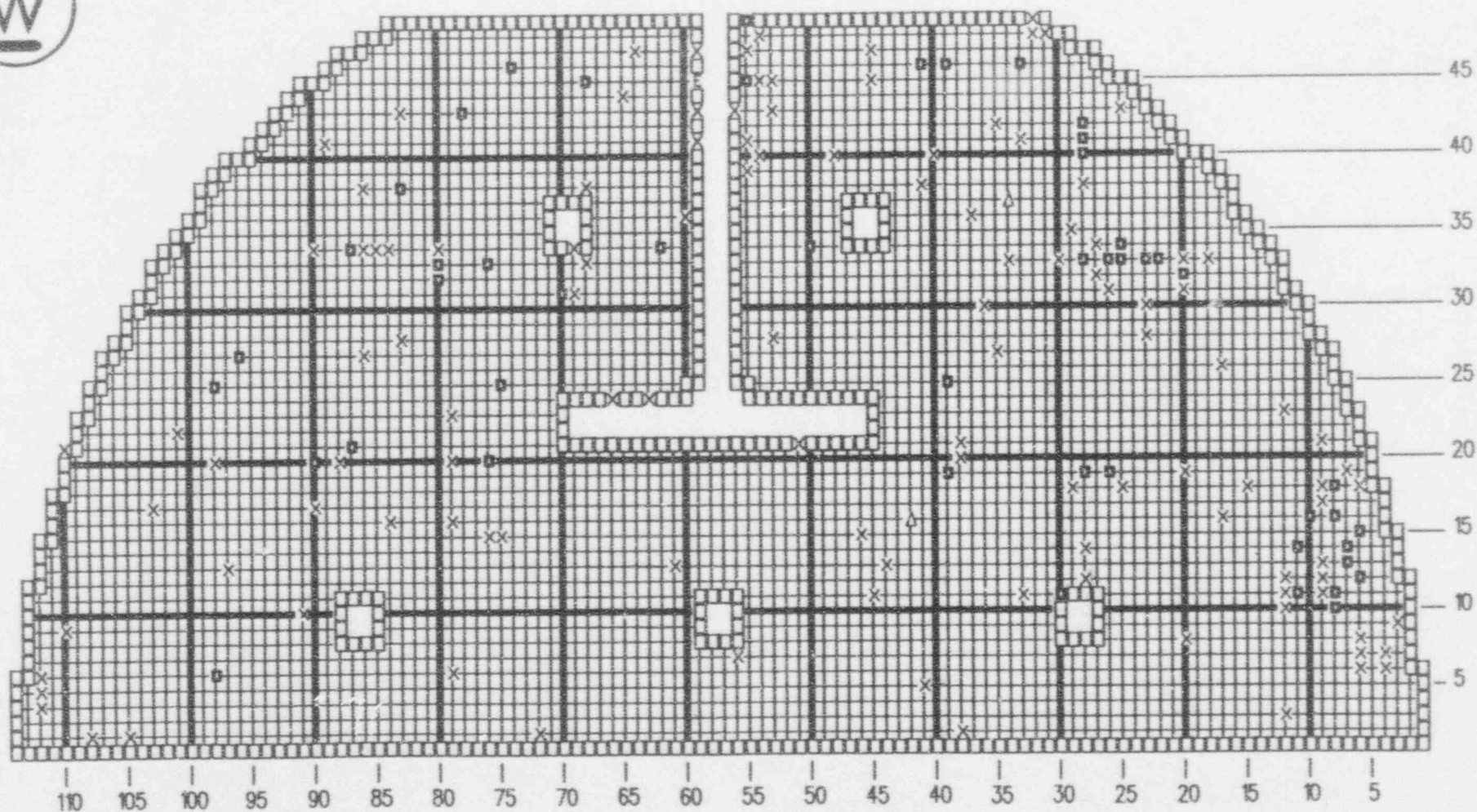
# SG - D TUBES PLUGGED IN A1R04

All Plugs (Inc. Weld Plugs) NX8103HK  
Braidwood A1R04 CCE-D SERIES D4

04-15-1994 13:11 HRS. SUPERTUBIN



- X : 119 EXCEEDED IPC LIMITS
- E : 1 AVB 40-100% INDICATION
- Δ : 2 TUBE PULL HL 7H -5" TO TEH WELD PLUGGED HL, MP CL
- : 49 PLUGGED TUBE



9G - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	9	3	TEC	TEH	810-EC DSI	3H		.08	.00	M1	.72	88	1	RESULT OF DISCREPANCY RESOLUTION
	9	3												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	9	3	3H	3H	820-ZC SAI	3H		.09	.00	1	.53	110	117	RESULT OF LAR
	9	3												RETEST FOR POSITIVE I.D.
	9	3												
	9	3	3H	3H	820-ZC DIM	3H	459.00		.00	0	100.00	40	117	RESULT OF LAR
92-Sep	9	3	TEC	TEH	810-EB NDD					1			5	
	6	4	TEC	TEH	810-EC DSI	3H		-.03	.00	M1	1.15	99	1	
	6	4	TSH	TSH	820-ZC NDD					1			117	
	6	4	3H	3H	820-ZC MAI	3H		.03	.00	1	.71	83	117	RESULT OF DISCREPANCY RESOLUTION
	6	4												RETEST FOR POSITIVE I.D.
	6	4												
	6	4	3H	3H	820-ZC DIM	3H	406.00		.00	0	100.00	281	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	4	TEC	TEH	810-EB NDD					1			5	
	7	4	TEC	TEH	810-EC DSI	3H		-.03	.00	M1	.58	89	1	RESULT OF DISCREPANCY RESOLUTION
	7	4												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	7	4	3H	3H	820-ZC MAI	3H		.00	.00	1	.43	87	117	RESULT OF LAR
	7	4												RETEST FOR POSITIVE I.D.
	7	4												
	7	4	3H	3H	820-ZC DIM	3H	455.00		.00	0	100.00	174	117	RESULT OF LAR
92-Sep	7	4	11C	TEH	810-EB NDD					1			5	
	6	6	TEC	TEH	810-EC DSI	3H		.00	.00	M1	.41	108	1	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	6	6	TSH	TSH	820-ZC NDD					1			117	
	6	6	3H	3H	820-ZC SAI	3H		.00	.00	1	.34	59	117	RESULT OF DISCREPANCY RESOLUTION
	6	6												RETEST FOR POSITIVE I.D.
	6	6												
	6	6	3H	3H	820-ZC DIM	3H	251.00		.00	0	100.00	28	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	6	TEC	TEH	810-EB NDD					1			5	
	7	6	TEC	TEH	810-EC DSI	3H		.00	.00	M1	.47	74	1	RESULT OF DISCREPANCY RESOLUTION
	7	6												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	7	6	TEC	TEH	810-EC MRM	10C	13.67		.00	6	2.26	36	1	RESULT OF HISTORY COMPARISON
	7	6	3H	3H	820-ZC SAI	3H		.07	.00	1	.37	82	117	RESULT OF LAR
	7	6												RETEST FOR POSITIVE I.D.
	7	6												
	7	6	3H	3H	820-ZC DIM	3H	499.00		.00	0	100.00	49	117	RESULT OF LAR
92-Sep	7	6	11C	TEH	810-EB NDD					1			5	
	8	6	TEC	TEH	810-EC 86	3H		-.06	.00	M1	1.02	61	1	RETEST FOR POSITIVE I.D.
	8	6	TEC	TEH	810-EC PID	3H		-.08	.00	M1	.95	66	105	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
	8	6	3H	3H	820-ZC SAI	3H		.04	.00	1	.66	65	117	RESULT OF LAR
	8	6												RETEST FOR POSITIVE I.D.
	8	6												
	8	6	3H	3H	820-ZC DIM	3H	458.00		.00	0	100.00	50	117	RESULT OF LAR

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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80 - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Sep	8	6	11C	TEH	610-EB	NDD				1			5	
	18	6	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	1.06	90	1	
	18	6	3H	3H	620-ZC	SAI	3H	.00	.00	2	.71	100	117	RESULT OF DISCREPANCY RESOLUTION
	18	6												RETEST FOR POSITIVE I.D.
	18	6												
	18	6	3H	3H	620-ZC	DIM	3H	333.00	.00	0	100.00	66	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	18	6	TEC	TEH	610-EB	NDD				1			1	
	18	7	TEC	TEH	610-EC	83	3H	.00	.00	M1	3.95	66	3	RETEST FOR POSITIVE I.D.
	19	7	TEC	TEH	610-EC	PID	3H	-.11	.00	M1	3.75	72	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	19	7	3H	3H	620-ZC	SAI	3H	-.05	.00	1	3.79	55	117	RESULT OF LAR
	19	7												RETEST FOR POSITIVE I.D.
	19	7												
	19	7	3H	3H	620-ZC	DIM	3H	583.00	.00	0	100.00	44	117	RESULT OF LAR
92-Sep	19	7	11C	TEH	610-EB	NDD				1			2	
	11	9	TEC	TEH	610-EC	86	3H	.00	.00	M1	4.26	60	3	RESULT OF DISCREPANCY RESOLUTION
	11	9												RETEST FOR POSITIVE I.D.
	11	9	TEC	TEH	610-EC	PID	3H	-.03	.00	M1	4.87	57	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	11	9	3H	3H	620-ZC	SAI	3H	.10	.00	1	4.81	48	117	RESULT OF LAR
	11	9												RETEST FOR POSITIVE I.D.
	11	9												
	11	9	3H	3H	620-ZC	DIM	3H	542.00	.00	0	100.00	46	117	RESULT OF LAR
92-Sep	11	9	TEC	TEH	610-EB	NDD				1			5	
	12	9	TEC	TEH	610-EC	85	3H	.00	.00	M1	5.02	62	3	RETEST FOR POSITIVE I.D.
	12	9	TEC	TEH	610-EC	DSI	8H	-.06	.00	M1	.53	101	3	RESULT OF DISCREPANCY RESOLUTION
	12	9	TEC	TEH	610-EC	PID	3H	.00	.00	M1	5.18	62	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	12	9	TSH	TSH	620-ZC	NDD				1			117	
	12	9	8H	8H	620-ZC	SAI	8H	-.03	.00	1	.39	44	117	RESULT OF DISCREPANCY RESOLUTION
	12	9												RETEST FOR POSITIVE I.D.
	12	9												
	12	9	8H	8H	620-ZC	DIM	8H	237.00	.00	0	100.00	38	117	RESULT OF DISCREPANCY RESOLUTION
	12	9	3H	3H	620-ZC	SAI	3H	.06	.00	1	4.01	36	149	RETEST FOR POSITIVE I.D.
	12	9												
	12	9	3H	3H	620-ZC	DIM	3H	412.00	.00	0	100.00	47	149	
92-Sep	12	9	10C	TEH	610-EB	NDD				1			2	
	13	9	TEC	TEH	610-EC	DSI	3H	-.06	.00	M1	1.02	42	3	
	13	9	3H	3H	620-ZC	MAI	3H	-.04	.00	1	.59	53	117	RESULT OF LAR
	13	9												RETEST FOR POSITIVE I.D.
	13	9												
	13	9	3H	3H	620-ZC	DIM	3H	457.00	.00	0	100.00	192	117	RESULT OF LAR
92-Sep	13	9	TEC	TEH	610-EB	NDD				1			5	RESULT OF DISCREPANCY RESOLUTION
	17	9	TEC	TEH	610-EC	DSI	3H	-.19	.00	M1	1.28	32	3	
	17	9	3H	3H	620-ZC	SAI	3H	-.01	.00	1	.29	49	117	RESULT OF LAR

9G - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	17	9												RETEST FOR POSITIVE I.D.
	17	9												
	17	9	3H	3H	620-ZC DIM	3H		373.00	.00	0	100.00	38	117	RESULT OF LAR
92-Sep	17	9	TEC	TEH	610-EB DSI	3H		.00	.00	M1	1.01	36	5	
92-Sep	17	9	3H	3H	RPC-ZC NDD					1			61	
	18	9	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.09	118	3	RESULT OF DISCREPANCY RESOLUTION
	18	9	3H	3H	620-ZC SAI	3H		.01	.00	1	1.22	77	117	RESULT OF LAR
	18	9												RETEST FOR POSITIVE I.D.
	18	9												
	18	9	3H	3H	620-ZC DIM	3H		457.00	.00	0	100.00	44	117	RESULT OF LAR
92-Sep	18	9	11C	TEH	610-EB NDD					1			2	
	21	9	TEC	TEH	610-EC 80	3H		.00	.00	M1	1.18	89	3	RETEST FOR POSITIVE I.D.
	21	9	TEC	TEH	610-EC PID	3H		.08	.00	M1	1.23	89	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	21	9	3H	3H	620-ZC MAI	3H		.00	.00	1	.65	90	117	RESULT OF LAR
	21	9												RETEST FOR POSITIVE I.D.
	21	9												
	21	9	3H	3H	620-ZC DIM	3H		456.00	.00	0	100.00	166	117	RESULT OF LAR
92-Sep	21	9	TEC	TEH	610-EB NDD					1			2	
	3	12	11H	TEH	610-EC DSI	3H		.00	.00	M1	1.01	71	5	RESULT OF DISCREPANCY RESOLUTION
	3	12	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.85	79	107	
	3	12	3H	3H	620-ZC SAI	3H		.05	.00	1	.78	79	117	RESULT OF DISCREPANCY RESOLUTION
	3	12												RETEST FOR POSITIVE I.D.
	3	12												
	3	12	3H	3H	620-ZC DIM	3H		338.00	.00	0	100.00	40	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	3	12	11C	TEH	610-EB NDD					1			57	
	10	12	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	1.41	85	5	RESULT OF DISCREPANCY RESOLUTION
	10	12	3H	3H	620-ZC MAI	3H		-.08	.00	1	2.41	58	117	RESULT OF DISCREPANCY RESOLUTION
	10	12												RETEST FOR POSITIVE I.D.
	10	12												
	10	12	3H	3H	620-ZC DIM	3H		475.00	.00	0	100.00	169	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	10	12	TEC	TEH	610-EB NDD					1			4	
	11	12	TEC	TEH	610-EC 64	3H		-.16	.00	M1	3.21	89	5	RETEST FOR POSITIVE I.D.
	11	12	TEC	TEH	610-EC PID	3H		-.11	.00	M1	3.04	79	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	11	12	3H	3H	620-ZC SAI	3H		-.03	.00	1	3.41	59	117	RESULT OF DISCREPANCY RESOLUTION
	11	12												RETEST FOR POSITIVE I.D.
	11	12												
	11	12	3H	3H	620-ZC DIM	3H		373.00	.00	0	100.00	48	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	11	12	11C	TEH	610-EB NDD					1			4	
	12	12	TEC	TEH	610-EC 82	3H		-.06	.00	M1	1.81	67	5	RETEST FOR POSITIVE I.D.
	12	12	TEC	TEH	610-EC PID	3H		-.06	.00	M1	1.81	67	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	12	12	3H	3H	620-ZC SAI	3H		.02	.00	1	1.88	44	117	RESULT OF DISCREPANCY RESOLUTION
	12	12												RETEST FOR POSITIVE I.D.



8G - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	12	12												
	12	12	3H	3H	620-ZC DIM	3H		304.00	.00	0	100.00	37	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	12	12	11C	TEH	610-EB NDD					1			4	
	23	12	TEC	TEH	610-EC	88	3H	-.03	.00	M1	8.82	57	5	RESULT OF DISCREPANCY RESOLUTION
	23	12												RETEST FOR POSITIVE I.D.
	23	12	TEC	TEH	610-EC PID	3H		-.03	.00	M1	8.64	56	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	23	12	3H	3H	620-ZC MAI	3H		.06	.00	1	8.78	42	117	RESULT OF DISCREPANCY RESOLUTION
	23	12												RETEST FOR POSITIVE I.D.
	23	12												
	23	12	3H	3H	620-ZC DIM	3H		440.00	.00	0	100.00	313	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	23	12	11C	TEH	610-EB NDD					1			3	
	18	15	TEC	TEH	610-EC	91	3H	-.09	.00	M1	1.98	52	7	RESULT OF DISCREPANCY RESOLUTION
	18	15												RETEST FOR POSITIVE I.D.
	18	15	TEC	TEH	610-EC PID	3H		-.14	.00	M1	1.89	60	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	18	15	3H	3H	620-ZC MAI	3H		.06	.00	1	.62	63	117	RESULT OF DISCREPANCY RESOLUTION
	18	15												RETEST FOR POSITIVE I.D.
	18	15												
	18	15	3H	3H	620-ZC DIM	3H		272.00	.00	0	100.00	146	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	18	15	11C	TEH	610-EB NDD					1			6	RESULT OF DISCREPANCY RESOLUTION
	16	17	TEC	TEH	610-EC	56	3H	-.09	.00	M1	1.10	95	9	RESULT OF DISCREPANCY RESOLUTION
	16	17												RETEST FOR POSITIVE I.D.
	16	17	TEC	TEH	610-EC PID	3H		-.06	.00	M1	1.09	97	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	16	17	3H	3H	620-ZC MAI	3H		.06	.00	1	.42	46	117	RESULT OF DISCREPANCY RESOLUTION
	16	17												RETEST FOR POSITIVE I.D.
	16	17												
	16	17	3H	3H	620-ZC DIM	3H		237.00	.00	0	100.00	190	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	16	17	11C	TEH	610-EB NDD					1			6	
	26	17	TEC	TEH	610-EC	72	3H	-.16	.00	M1	1.24	78	9	RETEST FOR POSITIVE I.D.
	26	17	TEC	TEH	610-EC PID	3H		-.08	.00	M1	1.23	82	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	26	17	3H	3H	620-ZC MAI	3H		-.02	.00	1	1.72	42	117	RESULT OF DISCREPANCY RESOLUTION
	26	17												RETEST FOR POSITIVE I.D.
	26	17												
	26	17	3H	3H	620-ZC DIM	3H		371.00	.00	0	100.00	47	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	26	17	11C	TEH	610-EB NDD					1			6	
	33	18	TEC	TEH	610-EC DBI	3H		-.09	.00	M1	1.03	66	9	RESULT OF DISCREPANCY RESOLUTION
	33	18	3H	3H	620-ZC MAI	3H		.02	.00	1	.56	100	117	RESULT OF DISCREPANCY RESOLUTION
	33	18												RETEST FOR POSITIVE I.D.
	33	18												
	33	18	3H	3H	620-ZC DIM	3H		372.00	.00	0	100.00	153	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	33	18	11C	TEH	610-EB NDD					1			7	RESULT OF DISCREPANCY RESOLUTION
	8	20	TEC	TEH	610-EC	88	3H	.06	.00	M1	2.77	56	11	RESULT OF DISCREPANCY RESOLUTION
	8	20												RETEST FOR POSITIVE I.D.



SG - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS	
	8	20	TEC	TEH	610-EC	PID	3H	.06	.00	M1	2.74	57	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<	
	8	20	3H	3H	620-ZC	SAI	3H	.00	.00	1	2.52	54	117	RESULT OF DISCREPANCY RESOLUTION	
	8	20												RETEST FOR POSITIVE I.D.	
	8	20													
	8	20	3H	3H	620-ZC	DIM	3H	337.00	.00	0	100.00	50	117	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	8	20	11C	TEH	610-EB	NDD				1			8	RESULT OF DISCREPANCY RESOLUTION	
	19	20	TEC	TEH	610-EC	DSI	5H	-.13	.00	M1	1.03	87	11		
	19	20	5H	5H	620-ZC	SAI	5H	-.05	.00	1	1.11	43	125	RESULT OF DISCREPANCY RESOLUTION	
	19	20												RETEST FOR POSITIVE I.D.	
	19	20													
	19	20	5H	5H	620-ZC	DIM	5H	286.00	.00	U	100.00	37	125	RESULT OF DISCREPANCY RESOLUTION	
	19	20	T8H	T8H	620-ZC	NDD				1			151		
92-Sep	19	20	11C	TEH	610-EB	NDD				1			8		
	31	20	TEC	TEH	610-EC	57	3H	.00	.00	M1	2.20	95	11	RESULT OF DISCREPANCY RESOLUTION	
	31	20												RETEST FOR POSITIVE I.D.	
	31	20	TEC	TEH	610-EC	52	5H	.03	.00	M1	1.54	100	11	RESULT OF DISCREPANCY RESOLUTION	
	31	20												RETEST FOR POSITIVE I.D.	
	31	20	TEC	TEH	610-EC	PID	3H	-.11	.00	M1	2.20	91	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<	
	31	20	3H	3H	620-ZC	MAI	3H	-.08	.00	1	1.07	86	119	RESULT OF DISCREPANCY RESOLUTION	
	31	20												RETEST FOR POSITIVE I.D.	
	31	20													
	31	20	3H	3H	620-ZC	DIM	3H	238.00	.00	0	100	50	120	119	RESULT OF DISCREPANCY RESOLUTION
	31	20	5H	5H	620-ZC	MAI	5H	-.06	.00	1	.11	106	119	RESULT OF DISCREPANCY RESOLUTION	
	31	20												RETEST FOR POSITIVE I.D.	
	31	20													
	31	20	5H	5H	620-ZC	DIM	5H	304.00	.00	0	100.00	172	119	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	31	20	11C	TEH	610-EB	NDD				1			8	RESULT OF DISCREPANCY RESOLUTION	
	33	20	TEC	TEH	610-EC	73	3H	.00	.00	M1	3.83	78	11	RESULT OF DISCREPANCY RESOLUTION	
	33	20												RETEST FOR POSITIVE I.D.	
	33	20	TEC	TEH	610-EC	DSI	5H	-.06	.00	M1	1.07	101	11		
	33	20	TEC	TEH	610-EC	DSI	7H	-.13	.00	M1	.83	100	11		
	33	20	TEC	TEH	610-EC	PID	3H	.00	.00	M1	3.74	78	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<	
	33	20	3H	3H	620-ZC	SAI	3H	.04	.00	1	3.68	38	119	RESULT OF DISCREPANCY RESOLUTION	
	33	20												RETEST FOR POSITIVE I.D.	
	33	20													
	33	20	3H	3H	620-ZC	DIM	3H	272.00	.00	0	100.00	49	119	RESULT OF DISCREPANCY RESOLUTION	
	33	20	5H	5H	620-ZC	SAI	5H	.03	.00	1	.49	67	119	RESULT OF DISCREPANCY RESOLUTION	
	33	20												RETEST FOR POSITIVE I.D.	
	33	20													
	33	20	5H	5H	620-ZC	DIM	5H	345.00	.00	0	100.00	40	119	RESULT OF DISCREPANCY RESOLUTION	
	33	20	7H	7H	620-ZC	SAI	7H	-.01	.00	1	.67	68	119	RESULT OF DISCREPANCY RESOLUTION	
	33	20												RETEST FOR POSITIVE I.D.	
	33	20													
	33	20	7H	7H	620-ZC	DIM	7H	238.00	.00	0	100.00	41	119	RESULT OF DISCREPANCY RESOLUTION	
92-Sep	33	20	11C	TEH	610-EB	DSI	3H	.00	.00	M1	.73	86	8		

80 - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Sep	33	20	3H	3H	RPC-ZC	NDD				1		61		RESULT OF DISCREPANCY RESOLUTION
	28	23	TEC	TEH	610-EC	63	3H	.00	.00	M1	1.47	94	13	RESULT OF DISCREPANCY RESOLUTION
	28	23	RETEST FOR POSITIVE I.D.											
	28	23	TEC	TEH	610-EC	PID	3H	-.08	.00	M1	1.47	89	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	28	23	3H	3H	620-ZC	SAI	3H	.02	.00	1	1.79	40	119	RESULT OF DISCREPANCY RESOLUTION
	28	23	RETEST FOR POSITIVE I.D.											
	28	23												
	28	23	3H	3H	620-ZC	DIM	3H	305.00	.00	0	100.00	44	119	RESULT OF DISCREPANCY RESOLUTION
92-Sep	28	23	11C	TEH	610-EB	NDD				1		9		RESULT OF DISCREPANCY RESOLUTION
	30	23	TEC	TEH	610-EC	DSI	3H	.06	.00	M1	1.48	69	15	RESULT OF DISCREPANCY RESOLUTION
	30	23	TEC	TEH	610-EC	MBM	10C	28.11	.00	6	1.70	74	15	RESULT OF HISTORY COMPARISON
	30	23	TEC	TEH	610-EC	MBM	8C	33.75	.00	6	3.97	76	15	RESULT OF HISTORY COMPARISON
	30	23	3H	3H	620-ZC	MAI	3H	.02	.00	1	1.19	47	119	RESULT OF DISCREPANCY RESOLUTION
	30	23	RETEST FOR POSITIVE I.D.											
	30	23												
	30	23	3H	3H	620-ZC	DIM	3H	273.00	.00	0	100.00	177	119	RESULT OF DISCREPANCY RESOLUTION
92-Sep	30	23	11C	TEH	610-EB	NDD				1		9		RESULT OF DISCREPANCY RESOLUTION
	18	25	TEC	TEH	610-EC	DSI	3H	.19	.00	M1	1.94	101	17	
	18	25	3H	3H	620-ZC	MAI	3H	.00	.00	1	.64	95	117	RESULT OF DISCREPANCY RESOLUTION
	18	25	RETEST FOR POSITIVE I.D.											
	18	25												
	18	25	3H	3H	620-ZC	DIM	3H	205.00	.00	0	100.00	201	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	18	25	11C	TEH	610-EB	DSI	3H	.00	.00	M1	.93	118	10	RESULT OF DISCREPANCY RESOLUTION
92-Sep	18	25	3H	3H	RPC-ZC	NDD				1		61		RESULT OF DISCREPANCY RESOLUTION
	43	25	TEC	TEH	610-EC	79	3H	-.12	.00	M1	1.04	77	17	RESULT OF DISCREPANCY RESOLUTION
	43	25	RETEST FOR POSITIVE I.D.											
	43	25	TEC	TEH	610-EC	DSI	9H	-.06	.00	M1	.42	119	17	RESULT OF DISCREPANCY RESOLUTION
	43	25	TEC	TEH	610-EC	PID	3H	-.06	.00	M1	1.10	79	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	43	25	3H	3H	620-ZC	SAI	3H	.01	.00	1	1.13	42	119	RESULT OF DISCREPANCY RESOLUTION
	43	25	RETEST FOR POSITIVE I.D.											
	43	25												
	43	25	3H	3H	620-ZC	DIM	3H	272.00	.00	0	100.00	40	119	RESULT OF DISCREPANCY RESOLUTION
	43	25	9H	9H	620-ZC	SAI	9H	.01	.00	1	.22	46	119	RESULT OF DISCREPANCY RESOLUTION
	43	25	RETEST FOR POSITIVE I.D.											
	43	25												
	43	25	9H	9H	620-ZC	DIM	9H	239.00	.00	0	100.00	31	119	RESULT OF DISCREPANCY RESOLUTION
92-Sep	43	25	TEC	TEH	610-EB	NDD				1		10		RESULT OF DISCREPANCY RESOLUTION
	31	26	TEC	TEH	610-EC	77	5H	.00	.00	M1	1.47	80	17	RESULT OF DISCREPANCY RESOLUTION
	31	26	RETEST FOR POSITIVE I.D.											
	31	26	TEC	TEH	610-EC	69	8H	.00	.00	M1	1.59	88	17	RESULT OF DISCREPANCY RESOLUTION
	31	26	RETEST FOR POSITIVE I.D.											
	31	26	TEC	TEH	610-EC	PID	5H	-.06	.00	M1	1.35	76	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	31	26	5H	5H	620-ZC	SAI	5H	-.06	.00	1	1.37	31	119	RESULT OF DISCREPANCY RESOLUTION

80 - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1H03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	31	26												RETEST FOR POSITIVE I.D.
	31	26												
	31	26	5H	5H	620-ZC DIM	5H		272.00	.00	0	100.00	44	119	RESULT OF DISCREPANCY RESOLUTION
	31	26	8H	8H	620-ZC SAI	8H		.03	.00	1	1.36	64	119	RESULT OF DISCREPANCY RESOLUTION
	31	26												RETEST FOR POSITIVE I.D.
	31	26												
	31	26	8H	8H	620-ZC DIM	8H		306.00	.00	0	100.00	43	119	RESULT OF DISCREPANCY RESOLUTION
92-Sep	31	26	11C	TEH	610-EB NDD					1			11	
	32	27	TEC	TEH	610-EC DSI	5H		.00	.00	M1	2.48	77	19	
	32	27	T8H	T8H	620-ZC NDD					1			119	
	32	27	5H	5H	620-ZC MAI	5H		.03	.00	1	2.52	48	119	RESULT OF DISCREPANCY RESOLUTION
	32	27												RETEST FOR POSITIVE I.D.
	32	27												
	32	27	5H	5H	620-ZC DIM	5H		338.00	.00	0	100.00	78	119	RESULT OF DISCREPANCY RESOLUTION
92-Sep	32	27	11C	TEH	610-EB NDD					1			11	
	34	27	TEC	TEH	610-EC 55	3H		.03	.00	M1	1.17	97	19	RESULT OF DISCREPANCY RESOLUTION
	34	27												RETEST FOR POSITIVE I.D.
	34	27	TEC	TEH	610-EC PID	3H		-.06	.00	M1	1.14	92	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	34	27	3H	3H	620-ZC SAI	3H		.01	.00	1	.80	61	119	RESULT OF DISCREPANCY RESOLUTION
	34	27												RETEST FOR POSITIVE I.D.
	34	27												
	34	27	3H	3H	620-ZC DIM	3H		299.00	.00	0	100.00	44	119	RESULT OF DISCREPANCY RESOLUTION
92-Sep	34	27	11C	TEH	610-EB NDD					1			11	
	12	28	TEC	TEH	610-EC DSI	3H		-.16	.00	M1	1.26	70	19	RESULT OF DISCREPANCY RESOLUTION
	12	28	3H	3H	620-ZC SAI	3H		-.06	.00	1	1.45	47	117	RESULT OF DISCREPANCY RESOLUTION
	12	28												RETEST FOR POSITIVE I.D.
	12	28												
	12	28	3H	3H	620-ZC DIM	3H		306.00	.00	0	100.00	50	117	RESULT OF DISCREPANCY RESOLUTION
92-Sep	12	28	11C	TEH	610-EB NDD					1			12	
	14	28	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	1.32	48	19	RESULT OF DISCREPANCY RESOLUTION
	14	28	TEC	TEH	610-EC DSI	5H		.06	.00	M1	.62	145	19	
	14	28	5H	5H	620-ZC NDD					1			125	
	14	28	3H	3H	620-ZC SAI	3H		-.07	.00	1	.22	53	123	RETEST FOR POSITIVE I.D.
	14	28												
	14	28	3H	3H	620-ZC DIM	3H		236.00	.00	0	100.00	27	125	RESULT OF DISCREPANCY RESOLUTION
92-Sep	14	28	11C	TEH	610-EB NDD					1			12	
	38	28	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	1.18	101	19	
	38	28	3H	3H	620-ZC SAI	3H		-.01	.00	1	1.28	50	119	RESULT OF DISCREPANCY RESOLUTION
	38	28												RETEST FOR POSITIVE I.D.
	38	28												
	38	28	3H	3H	620-ZC DIM	3H		340.00	.00	0	100.00	44	119	RESULT OF DISCREPANCY RESOLUTION
92-Sep	38	28	11C	TEH	610-EB NDD					1			11	

80 - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	18	29	TEC	TEH	610-EC	86	3H	.00	.00	M1	1.93	86	19	RETEST FOR POSITIVE I.D.
	18	29	TEC	TEH	610-EC	DSI	7H	-.06	.00	M1	.47	102	19	
	18	29	TEC	TEH	610-EC	PID	3H	-.03	.00	M1	1.90	86	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	18	29	7H	7H	620-ZC	NDD							125	
	18	29	3H	3H	620-ZC	MAI	3H	.01	.00	1	1.56		125	RETEST FOR POSITIVE I.D.
	18	29												
	18	29	3H	3H	620-ZC	DIM	3H	237.00	.00	0	100.00	25	125	
92-Sep	18	29	11C	TEH	610-EB	NDD				1			12	
	35	29	TEC	TEH	610-EC	61	3H	-.03	.00	M1	3.62	91	21	RESULT OF DISCREPANCY RESOLUTION
	35	29												RETEST FOR POSITIVE I.D.
	35	29	TEC	TEH	610-EC	DSI	8H	-.06	.00	M1	.35	61	21	RESULT OF DISCREPANCY RESOLUTION
	35	29	TEC	TEH	610-EC	MBM	8H	38.23	.00	6	2.25	84	21	RESULT OF HISTORY COMPARISON
	35	29	TEC	TEH	610-EC	MBM	8H	34.58	.00	6	1.44	74	21	RESULT OF HISTORY COMPARISON
	35	29	TEC	TEH	610-EC	MBM	8H	32.41	.00	6	1.88	82	21	RESULT OF HISTORY COMPARISON
	35	29	TEC	TEH	610-EC	PID	3H	-.09	.00	M1	3.30	84	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	35	29	8H	8H	620-ZC	NDD							119	
	35	29	3H	3H	620-ZC	MAI	3H	-.08	.00	1	1.21	49	119	RESULT OF DISCREPANCY RESOLUTION
	35	29												RETEST FOR POSITIVE I.D.
	35	29												
	35	29	3H	3H	620-ZC	DIM	3H	348.00	.00	0	100.00	290	119	RESULT OF DISCREPANCY RESOLUTION
92-Sep	35	29	TEC	TEH	610-EB	NDD				1			12	
	33	30	TEC	TEH	610-EC	59	3H	.06	.00	M1	.77	93	21	RESULT OF DISCREPANCY RESOLUTION
	33	30												RETEST FOR POSITIVE I.D.
	33	30	TEC	TEH	610-EC	59	5H	.03	.00	M1	1.02	93	21	RESULT OF DISCREPANCY RESOLUTION
	33	30												RETEST FOR POSITIVE I.D.
	33	30	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.55	95	21	
	33	30	TEC	TEH	610-EC	PID	3H	.00	.00	M1	.83	96	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	33	30	3H	3H	620-ZC	SAI	3H	.04	.00	1	1.15	80	119	RESULT OF DISCREPANCY RESOLUTION
	33	30												RETEST FOR POSITIVE I.D.
	33	30												
	33	30	3H	3H	620-ZC	DIM	3H	298.00	.00	0	100.00	98	119	RESULT OF DISCREPANCY RESOLUTION
	33	30	5H	5H	620-ZC	SAI	5H	-.06	.00	1	1.11	61	119	RESULT OF DISCREPANCY RESOLUTION
	33	30												RETEST FOR POSITIVE I.D.
	33	30												
	33	30	5H	5H	620-ZC	DIM	5H	271.00	.00	0	100.00	43	119	RESULT OF DISCREPANCY RESOLUTION
	33	30	7H	7H	620-ZC	MAI	7H	.05	.00	1	.34	71	119	RESULT OF DISCREPANCY RESOLUTION
	33	30												RETEST FOR POSITIVE I.D.
	33	30												
	33	30	7H	7H	620-ZC	DIM	7H	348.00	.00	0	100.00	182	119	RESULT OF DISCREPANCY RESOLUTION
92-Sep	33	30	11C	TEH	610-EB	NDD				1			13	RESULT OF DISCREPANCY RESOLUTION
	48	31	TEC	TEH	610-EC	DSI	8H	.00	.00	M1	.52	89	23	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	48	31	8H	8H	620-ZC	SAI	8H	.00	.00	1	.98	40	121	RESULT OF DISCREPANCY RESOLUTION
	48	31												RETEST FOR POSITIVE I.D.
	48	31												
	48	31	8H	8H	620-ZC	DIM	8H	341.00	.00	0	100.00	60	121	RESULT OF DISCREPANCY RESOLUTION

80 - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Birchwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Sep	48	31	TEC	TEH	610-EB	NDD				1			2	
	48	32	TEC	TEH	610-EC	DSI	3H	-.15	.00	M1	.83	129	23	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	48	32	TEC	TEH	610-EC	DSI	9H	-.12	.00	M1	.53	85	23	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	48	32	3H	3H	620-ZC	SAI	3H	-.03	.00	1	.79	24	129	RESULT OF DISCREPANCY RESOLUTION
	48	32												RETEST FOR POSITIVE I.D.
	48	32												RETEST FOR POSITIVE I.D.
	48	32	3H	3H	620-ZC	DIM	3H	304.00	.00	0	100.00	38	129	RESULT OF DISCREPANCY RESOLUTION
	48	32	9H	9H	620-ZC	SAI	9H	-.11	.00	1	.56	51	129	RESULT OF DISCREPANCY RESOLUTION
	48	32												RETEST FOR POSITIVE I.D.
	48	32	9H	9H	620-ZC	DIM	9H	349.00	.00	0	100.00	40	129	RESULT OF DISCREPANCY RESOLUTION
92-Sep	48	32	TEC	TEH	610-EB	NDD				1			2	
	49	32	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.76	103	23	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	49	32	3H	3H	620-ZC	SAI	3H	.07	.00	1	1.16	39	121	RESULT OF DISCREPANCY RESOLUTION
	49	32												RETEST FOR POSITIVE I.D.
	49	32												RETEST FOR POSITIVE I.D.
	49	32	3H	3H	620-ZC	DIM	3H	409.00	.00	0	100.00	99	121	RESULT OF DISCREPANCY RESOLUTION
92-Sep	49	32	TEC	TEH	610-EB	NDD				1			15	
	11	33	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	1.04	85	23	RESULT OF DISCREPANCY RESOLUTION
	11	33	11H	11H	620-ZC	NDD				1			121	
	11	33	3H	3H	620-ZC	SAI	3H	-.03	.00	1	1.32	46	121	RESULT OF DISCREPANCY RESOLUTION
	11	33												RETEST FOR POSITIVE I.D.
	11	33	3H	3H	620-ZC	DIM	3H	373.00	.00	0	100.00	40	121	RESULT OF DISCREPANCY RESOLUTION
92-Sep	11	33	TEC	TEH	610-EB	NDD				1			16	
	41	33	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	1.19	113	23	RESULT OF DISCREPANCY RESOLUTION
	41	33	3H	3H	620-ZC	SAI	3H	-.09	.00	1	.84	56	121	RESULT OF DISCREPANCY RESOLUTION
	41	33												RETEST FOR POSITIVE I.D.
	41	33												RETEST FOR POSITIVE I.D.
	41	33	3H	3H	620-ZC	DIM	3H	476.00	.00	0	100.00	56	121	RESULT OF DISCREPANCY RESOLUTION
92-Sep	41	33	TEC	TEH	610-EB	NDD				1			16	
	33	34	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.62	77	25	
	33	34	TEC	TEH	610-EC	DSI	5H	-.09	.00	M1	1.29	96	25	RESULT OF DISCREPANCY RESOLUTION
	33	34	TEC	TEH	610-EC	DSI	7H	-.19	.00	M1	.68	88	25	RESULT OF DISCREPANCY RESOLUTION
	33	34	3H	3H	620-ZC	MAI	3H	.10	.00	1	.48	115	129	RESULT OF DISCREPANCY RESOLUTION
	33	34												RETEST FOR POSITIVE I.D.
	33	34												RETEST FOR POSITIVE I.D.
	33	34	3H	3H	620-ZC	DIM	3H	563.00	.00	0	100.00	110	129	RESULT OF DISCREPANCY RESOLUTION
	33	34	5H	5H	620-ZC	MAI	5H	.00	.00	1	.61	57	129	RESULT OF DISCREPANCY RESOLUTION
	33	34												RETEST FOR POSITIVE I.D.
	33	34												RETEST FOR POSITIVE I.D.
	33	34	5H	5H	620-ZC	DIM	5H	520.00	.00	0	100.00	176	129	RESULT OF DISCREPANCY RESOLUTION
	33	34	7H	7H	620-ZC	SAI	7H	-.04	.00	1	.34	67	129	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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9G - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	33	34												RETEST FOR POSITIVE I.D.
	33	34												
	33	34	7H	7H	620-ZC DIM	7H		170.00	.00	0	100.00	35	129	RESULT OF DISCREPANCY RESOLUTION
92-Sep	33	34	11C	TEH	610-EB NDD					1			16	RESULT OF DISCREPANCY RESOLUTION
	37	34	TEC	TEH	610-EC D8I	3H		-.06	.00	M1	1.04	65	25	
	37	34	TEC	TEH	610-EC 83	5H		.00	.00	M1	10.44	67	25	RESULT OF DISCREPANCY RESOLUTION
	37	34												RETEST FOR POSITIVE I.D.
	37	34	TEC	TEH	610-EC PID	5H		-.09	.00	M1	10.29	63	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	37	34	3H	3H	620-ZC SAI	3H		.00	.00	1	.33	65	129	RESULT OF DISCREPANCY RESOLUTION
	37	34												RETEST FOR POSITIVE I.D.
	37	34												
	37	34	3H	3H	620-ZC DIM	3H		349.00	.00	0	100.00	38	129	RESULT OF DISCREPANCY RESOLUTION
	37	34	5H	5H	620-ZC SAI	5H		.00	.00	1	8.62	35	129	RESULT OF DISCREPANCY RESOLUTION
	37	34												RETEST FOR POSITIVE I.D.
	37	34												
	37	34	5H	5H	620-ZC DIM	5H		305.00	.00	U	100.00	47	129	RESULT OF DISCREPANCY RESOLUTION
	37	34	7H	7H	620-ZC NDD					1			157	RESULT OF DISCREPANCY RESOLUTION
	37	34	1H	1H	620-ZC NDD					1			157	RESULT OF DISCREPANCY RESOLUTION
	37	34	1H	TSH	620-ZC NDD					1			159	RESULT OF DISCREPANCY RESOLUTION
92-Sep	37	34	11C	TEH	610-EB NDD					1			16	
	27	35	TEC	TEH	610-EC 84	3H		-.09	.00	M1	2.18	66	25	RESULT OF DISCREPANCY RESOLUTION
	27	35												RETEST FOR POSITIVE I.D.
	27	35	TEC	TEH	610-EC PID	3H		-.17	.00	M1	2.09	67	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	27	35	3H	3H	620-ZC SAI	3H		-.01	.00	1	2.30	52	121	RESULT OF DISCREPANCY RESOLUTION
	27	35												RETEST FOR POSITIVE I.D.
	27	35												
	27	35	3H	3H	620-ZC DIM	3H		480.00	.00	0	100.00	43	121	RESULT OF DISCREPANCY RESOLUTION
92-Sep	27	35	TEC	TEH	610-EB NDD					1			17	RESULT OF DISCREPANCY RESOLUTION
	42	35	TEC	TEH	610-EC 68	5H		-.13	.00	M1	1.19	66	25	RESULT OF DISCREPANCY RESOLUTION
	42	35												RETEST FOR POSITIVE I.D.
	42	35	TEC	TEH	610-EC PID	5H		-.03	.00	M1	1.12	66	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	42	35	TSH	TSH	620-ZC NDD					1			129	
	42	35	5H	5H	620-ZC SAI	5H		-.05	.00	1	1.78	19	129	RESULT OF DISCREPANCY RESOLUTION
	42	35												RETEST FOR POSITIVE I.D.
	42	35												
	42	35	5H	5H	620-ZC DIM	5H		238.00	.00	U	100.00	34	129	RESULT OF DISCREPANCY RESOLUTION
92-Sep	42	35	10C	TEH	610-EB NDD					1			17	
	30	36	TEC	TEH	610-EC D8I	3H		-.03	.00	M1	.94	110	27	RESULT OF DISCREPANCY RESOLUTION
	30	36	TEC	TEH	610-EC D8I	7H		-.03	.00	M1	1.13	113	27	RESULT OF DISCREPANCY RESOLUTION
	30	36	3H	3H	620-ZC SAI	3H		.00	.00	1	.78	47	129	RESULT OF DISCREPANCY RESOLUTION
	30	36												RETEST FOR POSITIVE I.D.
	30	36												
	30	36	3H	3H	620-ZC DIM	3H		388.00	.00	0	100.00		129	RESULT OF DISCREPANCY RESOLUTION
	30	36	7H	7H	620-ZC SAI	7H		.04	.00	1	.54	116	129	RESULT OF DISCREPANCY RESOLUTION



SG - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
		30	36											RETEST FOR POSITIVE I.D.
		30	36											
		30	36	7H	7H	620-ZC	DIM	7H	347.00	.00	0	100.00	54 129	RESULT OF DISCREPANCY RESOLUTION
92-Sep		30	36	TEC	TEH	610-EB	DSI	7H	.00	.00	M1	.89	115 17	
92-Sep		30	36	7H	7H	RPC-ZC	NDD			1			61	
92-Sep		30	36	3H	3H	RPC-ZC	NDD			1			61	
92-Sep		30	36	5H	5H	RPC-ZC	NDD			1			61	RESULT OF LAR
		36	C7	TEC	TEH	610-EC	66	3H	.00	.00	M1	1.22	89 27	RESULT OF DISCREPANCY RESOLUTION
		36	37											RETEST FOR POSITIVE I.D.
		36	37	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.57	108 27	RESULT OF LAR
		36	37	TEC	TEH	610-EC	PID	3H	.03	.00	M1	1.16	93 105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
		36	37	3H	3H	620-ZC	SAI	3H	.01	.00	1	1.51	32 129	RESULT OF DISCREPANCY RESOLUTION
		36	37											RETEST FOR POSITIVE I.D.
		36	37											
		36	37	3H	3H	620-ZC	DIM	3H	271.00	.00	0	100.00	38 129	RESULT OF DISCREPANCY RESOLUTION
		36	37	7H	7H	620-ZC	SAI	7H	.12	.00	1	.41	30 129	RESULT OF DISCREPANCY RESOLUTION
		36	37											RETEST FOR POSITIVE I.D.
		36	37											
		36	37	7H	7H	620-ZC	DIM	7H	271.00	.00	0	100.00	49 129	RESULT OF DISCREPANCY RESOLUTION
92-Sep		36	37	TEC	TEH	610-EB	NDD			1			18	
		2	38	11C	TEC	610-EC	NDD			1			2	
		2	38	11H	TEH	610-EC	53	3H	-.12	.00	M1	1.19	101 29	RESULT OF DISCREPANCY RESOLUTION
		2	38											RETEST FOR POSITIVE I.D.
		2	38	11C	10H	590-EC	NDD			1			99	
		2	38	11C	TEH	610-EC	PID	3H	.00	.00	M1	1.20	101 109	>>>> POSITIVE I.D. ESTABLISHED <<<<<
		2	38	11H	11H	620-ZC	NDD			1			121	
		2	38	3H	3H	620-ZC	SAI	3H	-.03	.00	1	.93	55 121	RESULT OF DISCREPANCY RESOLUTION
		2	38											RETEST FOR POSITIVE I.D.
		2	38											
		2	38	3H	3H	620-ZC	DIM	3H	407.00	.00	0	100.00	37 121	RESULT OF DISCREPANCY RESOLUTION
92-Sep		2	38	11C	TEH	610-EB	NDD			1			58	
92-Sep		2	38	11C	TEC	610-EB	NDD			1			65	
		20	38	TEC	TEH	610-EC	70	3H	.00	.00	M1	1.71	85 29	RESULT OF DISCREPANCY RESOLUTION
		20	38											RETEST FOR POSITIVE I.D.
		20	38	TEC	TEH	610-EC	PID	3H	.00	.00	M1	1.80	86 105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
		20	38	3H	3H	620-ZC	MAI	3H	.00	.00	1	.72	56 123	RESULT OF DISCREPANCY RESOLUTION
		20	38											RETEST FOR POSITIVE I.D.
		20	38											
		20	38	3H	3H	620-ZC	DIM	3H	273.00	.00	0	100.00	128 123	RESULT OF DISCREPANCY RESOLUTION
92-Sep		20	38	11C	TEH	610-EB	NDD			1			18	
		21	38	TEC	TEH	610-EC	65	3H	.00	.00	M1	1.15	90 29	RESULT OF DISCREPANCY RESOLUTION
		21	38											RETEST FOR POSITIVE I.D.
		21	38	TEC	TEH	610-EC	PID	3H	-.11	.00	M1	1.17	88 105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
		21	38	3H	3H	620-ZC	SAI	3H	.00	.00	1	.90	86 123	RESULT OF DISCREPANCY RESOLUTION

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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9G - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	21	38												RETEST FOR POSITIVE I.D.
	21	38												
	21	38	3H	3H	620-ZC DIM	3H		341.00	.00	0	100.00	39	123	RESULT OF DISCREPANCY RESOLUTION
92-Sep	21	38	11C	TEH	610-EB NDD					1			18	RESULT OF DISCREPANCY RESOLUTION
	40	40	TEC	TEH	610-EC	62	3H	-.16	.00	M1	1.03	88	31	RESULT OF DISCREPANCY RESOLUTION
	40	40												RETEST FOR POSITIVE I.D.
	40	40	TEC	TEH	610-EC PID	3H		-.14	.00	M1	1.24	93	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	40	40	3H	3H	620-ZC MAI	3H		-.06	.00	1	1.59	46	123	RESULT OF DISCREPANCY RESOLUTION
	40	40												RETEST FOR POSITIVE I.D.
	40	40												
	40	40	3H	3H	620-ZC DIM	3H		372.00	.00	0	100.00	143	123	RESULT OF DISCREPANCY RESOLUTION
92-Sep	40	40	TEC	TEH	610-EB NDD					1			19	
	5	41	TEC	TEH	610-EC DSI	3H		.00	.00	M1	1.02	64	31	RESULT OF DISCREPANCY RESOLUTION
	5	41	3H	3H	620-ZC SAI	3H		.01	.00	1	1.21	60	133	RETEST FOR POSITIVE I.D.
	5	41												
	5	41	3H	3H	620-ZC DIM	3H		368.00	.00	0	100.00	47	133	
92-Sep	5	41	TEC	TEH	610-EB NDD					1			19	
	38	41	TEC	TEH	610-EC DSI	3H		-.10	.00	M1	1.05	85	31	RESULT OF DISCREPANCY RESOLUTION
	38	41	3H	3H	620-ZC SAI	3H		.00	.00	1	.91	59	123	RESULT OF DISCREPANCY RESOLUTION
	38	41												RETEST FOR POSITIVE I.D.
	38	41												
	38	41	3H	3H	620-ZC DIM	3H		412.00	.00	0	100.00	32	123	RESULT OF DISCREPANCY RESOLUTION
92-Sep	38	41	11C	TEH	610-EB NDD					1			19	
	9	42	TEC	TEH	610-EC	74	3H	.00	.00	M1	3.12	74	33	RESULT OF DISCREPANCY RESOLUTION
	18	42												RETEST FOR POSITIVE I.D.
	16	42	TEC	TEH	610-EC PID	3H		.06	.00	M1	3.34	71	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	16	42	3H	3H	620-ZC MAI	3H		.00	.00	1	3.43	45	123	RESULT OF DISCREPANCY RESOLUTION
	16	42												RETEST FOR POSITIVE I.D.
	16	42												
	16	42	3H	3H	620-ZC DIM	3H		435.00	.00	0	100.00	160	123	RESULT OF DISCREPANCY RESOLUTION
	16	42	5H	5H	620-ZC NDD					1			161	
	16	42	1H	T3H	620-ZC NDD					1			161	
92-Sep	16	42	TEC	TEH	610-EB NDD					1			20	
	13	44	TEC	TEH	610-EC DSI	3H		-.09	.00	M1	1.03	85	35	
	13	44	3H	3H	620-ZC SAI	3H		.00	.00	1	.98	46	133	RETEST FOR POSITIVE I.D.
	13	44												
	13	44	3H	3H	620-ZC DIM	3H		336.00	.00	0	100.00	38	133	
92-Sep	13	44	11C	TEH	610-EB NDD					1			21	
	11	45	TEC	TEH	610-EC DSI	3H		-.09	.00	M1	1.04	97	35	
	11	45	3H	3H	620-ZC SAI	3H		.02	.00	1	1.12	63	133	RETEST FOR POSITIVE I.D.
	11	45												
	11	45	3H	3H	620-ZC DIM	3H		334.00	.00	0	100.00	41	133	

86 - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	21	51	3H	3H	620-ZC SAI	3H		.00	.00	1	1.96	39	125	RETEST FOR POSITIVE I.D.
	21	51												
	21	51	3H	3H	620-ZC DIM	3H	135.00	.00	0	100.00	30	125		
92-Sep	21	51	TEC	TEH	610-EB NDD					1			27	
	28	53	TEC	TEH	610-EC 58	3H		-.06	.00	M1	1.07	94	41	RESULT OF DISCREPANCY RESOLUTION
	28	53												RETEST FOR POSITIVE I.D.
	28	53	TEC	TEH	610-EC PID	3H		-.06	.00	M1	.96	91	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	28	53	3H	3H	620-ZC MAI	3H		.00	.00	1	1.15	45	125	RETEST FOR POSITIVE I.D.
	28	53												
	28	53	3H	3H	620-ZC DIM	3H	203.00	.00	0	100.00	28	125		
92-Sep	28	53	11C	TEH	610-E9 NDD					1			24	RESULT OF DISCREPANCY RESOLUTION
	43	53	TEC	TEH	610-EC DSI	3H		.00	.00	M1	2.11	102	41	
	43	53	3H	3H	620-ZC SAI	3H		.00	.00	1	1.61	54	125	RETEST FOR POSITIVE I.D.
	43	53												
	43	53	3H	3H	620-ZC DIM	3H	170.00	.00	0	100.00	45	125		
92-Sep	43	53	TEC	TEH	610-EB NDD					1			24	
	45	53	TEC	TEH	610-EC DSI	3H		.00	.00	M1	2.30	98	41	
	45	53	TEC	TEH	610-EC DSI	7H		.00	.00	M1	.67	69	41	
	45	53	3H	3H	620-ZC SAI	3H		.00	.00	1	1.61	65	131	RETEST FOR POSITIVE I.D.
	45	53												
	45	53	3H	3H	620-ZC DIM	3H	304.00	.00	0	100.00	77	131		
	45	53	7H	7H	620-ZC MAI	7H		.07	.00	1	.58	152	131	RETEST FOR POSITIVE I.D.
	45	53												
	45	53	7H	7H	620-ZC DIM	7H	403.00	.00	0	100.00	150	131		
92-Sep	45	53	10C	TEH	610-EB NDD					1			24	
	40	54	TEC	TEH	610-EC DSI	3H		-.09	.00	M1	1.06	59	41	RESULT OF DISCREPANCY RESOLUTION
	40	54	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.55	83	41	
	40	54	5H	5H	620-ZC NDD					1			131	RESULT OF DISCREPANCY RESOLUTION
	40	54	3H	3H	620-ZC SAI	3H		.09	.00	1	1.11	44	131	RETEST FOR POSITIVE I.D.
	40	54												
	40	54	3H	3H	620-ZC DIM	3H	335.00	.00	0	100.00	49	131		
92-Sep	40	54	11C	TEH	610-EB NDD					1			25	
	45	54	TEC	TEH	610-EC DSI	5H		.00	.00	M1	1.32	78	41	
	45	54	T9H	T8H	620-ZC NDD					1			131	
	45	54	5H	5H	620-ZC MAI	5H		.05	.00	1	.43	52	131	RETEST FOR POSITIVE I.D.
	45	54												
	45	54	5H	5H	620-ZC DIM	5H	304.00	.00	0	100.00	209	131		
92-Sep	45	54	11C	TEH	610-EB NDD					1			24	RESULT OF DISCREPANCY RESOLUTION
	48	54	TEC	TEH	610-EC DSI	3H		-.06	.00	M1	1.26	56	41	RESULT OF DISCREPANCY RESOLUTION
	48	54	3H	3H	620-ZC SAI	3H		.01	.00	1	.85	32	125	RETEST FOR POSITIVE I.D.
	48	54												
	48	54	3H	3H	620-ZC DIM	3H	272.00	.00	0	100.00	42	125		

8G - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
92-Sep	48	54	TEC	TEH	810-EB	NDD				1			24	
	39	55	TEC	TEH	810-EC	DSI	3H	.03	.00	M1	1.64	92	43	RESULT OF DISCREPANCY RESOLUTION
	39	55	3H	3H	820-ZC	MAI	3H	-.02	.00	1	1.49	45	125	RETEST FOR POSITIVE I.D.
	39	55												
	39	55	3H	3H	820-ZC	DIM	3H	271.00	.00	0	100.00	39	125	
92-Sep	39	55	TEC	TEH	810-EB	NDD				1			26	RESULT OF DISCREPANCY RESOLUTION
	41	55	TEC	TEH	810-EC	73	3H	-.34	.00	M1	2.18	73	43	RESULT OF DISCREPANCY RESOLUTION
	41	55												RETEST FOR POSITIVE I.D.
	41	55	11H	TEH	810-EC	PID	3H	-.14	.00	M1	2.17	83	113	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	41	55	3H	3H	820-ZC	SAI	3H	.00	.00	1	1.93	39	125	RETEST FOR POSITIVE I.D.
	41	55												
	41	55	3H	3H	820-ZC	DIM	3H	204.00	.00	0	100.00	29	125	
92-Sep	41	55	TEC	TEH	810-EB	NDD				1			26	
	47	55	TEC	TEH	810-EC	DSI	3H	-.31	.00	M1	1.10	80	43	RESULT OF DISCREPANCY RESOLUTION
	47	55	TEC	TEH	810-EC	DSI	5H	-.43	.00	M1	.81	106	43	
	47	55	TEC	TEH	810-EC	DSI	7H	.09	.00	M1	.48	97	43	RESULT OF DISCREPANCY RESOLUTION
	47	55	7H	7H	820-ZC	NDD				1			129	
	47	55	3H	3H	820-ZC	SAI	3H	.00	.00	1	.24	132	129	RESULT OF DISCREPANCY RESOLUTION
	47	55												RETEST FOR POSITIVE I.D.
	47	55												
	47	55	3H	3H	820-ZC	DIM	3H	168.00	.00	0	100.00	39	129	RESULT OF DISCREPANCY RESOLUTION
	47	55	5H	5H	820-ZC	SAI	5H	-.07	.00	1	.93	69	129	RESULT OF DISCREPANCY RESOLUTION
	47	55												RETEST FOR POSITIVE I.D.
	47	55												
	47	55	5H	5H	820-ZC	DIM	5H	289.00	.00	0	100.00	45	129	RESULT OF DISCREPANCY RESOLUTION
92-Sep	47	55	TEC	TEH	810-EB	NDD				1			26	
	7	56	TEC	TEH	810-EC	56	3H	.36	.00	M1	1.20	98	97	RESULT OF DISCREPANCY RESOLUTION
	7	56												RETEST FOR POSITIVE I.D.
	7	56	11C	TEH	810-EC	PID	3H	.00	.00	M1	1.08	93	109	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	7	56	3H	3H	820-ZC	MAI	3H	.08	.00	1	1.02	48	153	RESULT OF DISCREPANCY RESOLUTION
	7	56												RETEST FOR POSITIVE I.D.
	7	56												
	7	56	3H	3H	820-ZC	DIM	3H	503.00	.00	0	100.00	159	153	RESULT OF DISCREPANCY RESOLUTION
92-Sep	7	56	11C	TEH	810-EB	NDD				1			28	
	43	56	TEC	TEH	810-EC	77	3H	-.25	.00	M1	2.60	76	43	RESULT OF DISCREPANCY RESOLUTION
	43	56												RETEST FOR POSITIVE I.D.
	43	56	11H	TEH	810-EC	PID	3H	-.06	.00	M1	2.63	87	113	RESULT OF DISCREPANCY RESOLUTION
	43	56												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	43	56	3H	3H	820-ZC	SAI	3H	.00	.00	1	1.86	44	125	RETEST FOR POSITIVE I.D.
	43	56												
	43	56	3H	3H	820-ZC	DIM	3H	170.00	.00	0	100.00	49	125	
92-Sep	43	56	TEC	TEH	810-EB	NDD				1			26	

80 - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	41	59	TEC	TEH	610-EC	DSI	3H	-.31	.00	M1	1.66	129	43	
	41	59	TEC	TEH	610-EC	15	AV3	.00	.00	M2	.86		43	
	41	59	3H	3H	620-ZC	SAI	3H	.01	.00	1	1.29	46	135	RESULT OF DISCREPANCY RESOLUTION
	41	59												RETEST FOR POSITIVE I.D.
	41	59												
	41	59	3H	3H	620-ZC	DIM	3H	269.00	.00	0	100.00	51	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	41	59	TEC	TEH	610-EB	11	AV3	-.00	.00	M2	.86		30	RESULT OF DISCREPANCY RESOLUTION
	43	59	TEC	TEH	610-EC	DSI	5H	-.28	.00	M1	1.10	113	43	
	43	59	TEC	TEH	610-EC	DSI	7H	-.12	.00	M1	.81	110	43	
	43	59	TEC	TEH	610-EC	23	AV3	.00	.00	M2	1.60		43	
	43	59	5H	5H	620-ZC	SAI	5H	-.10	.00	1	.44	53	135	RESULT OF DISCREPANCY RESOLUTION
	43	59												RETEST FOR POSITIVE I.D.
	43	59												
	43	59	5H	5H	620-ZC	DIM	5H	335.00	.00	0	100.00	42	135	RESULT OF DISCREPANCY RESOLUTION
	43	59	7H	7H	620-ZC	SAI	7H	.01	.00	1	.24	112	135	RESULT OF DISCREPANCY RESOLUTION
	43	59												RETEST FOR POSITIVE I.D.
	43	59												
	43	59	7H	7H	620-ZC	DIM	7H	544.00	.00	0	100.00	72	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	43	59	TEC	TEH	610-EB	15	AV3	.00	.00	M2	.95		30	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EC	INF	5H	30.26	.00	1			43	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EC	INF	8H	27.30	.00	1			43	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EC	16	AV1	.00	.00	M2	.91		43	RESULT OF DISCREPANCY RESOLUTION
	45	59	TEC	TEH	610-EC	34	AV2	.06	.00	M2	3.44		43	
	45	59	TEC	TEH	610-EC	40	AV3	.00	.00	M2	4.95		43	RESULT OF DISCREPANCY RESOLUTION
	45	59												RETEST FOR POSITIVE I.D.
	45	59	11C	TEH	610-EC	PID	AV3	-.19	.00	M2	4.67		115	RESULT OF DISCREPANCY RESOLUTION
	45	59												>>>> POSITIVE I.D. ESTABLISHED <<<<<
92-Sep	45	59	TEC	TEH	610-EB	23	AV1	.00	.00	M2	1.67		30	
92-Sep	45	59	TEC	TEH	610-EB	15	AV2	.00	.00	M2	.90		30	RESULT OF DISCREPANCY RESOLUTION
92-Sep	45	59	TEC	TEH	610-EB	25	AV3	.00	.00	M2	1.97		30	
92-Sep	45	59	TEC	TEH	610-EB	MBM	5H	30.26	.00	6	2.31	108	36	RESULT OF DISCREPANCY RESOLUTION
92-Sep	45	59	TEC	TEH	610-EB	MBM	8H	27.30	.00	6	3.38	96	36	RESULT OF DISCREPANCY RESOLUTION
92-Sep	45	59	TEC	TEH	610-EB	22	AV1	.00	.00	M2	1.60		36	RESULT OF DISCREPANCY RESOLUTION
92-Sep	45	59	TEC	TEH	610-EB	16	AV2	.00	.00	M2	1.02		36	
92-Sep	45	59	TEC	TEH	610-EB	25	AV3	.00	.00	M2	2.05		36	
	47	59	TEC	TEH	610-EC	DSI	5H	.03	.00	M1	1.36	91	43	RESULT OF DISCREPANCY RESOLUTION
	47	59	TSH	TSH	620-ZC	NDD				1			135	
	47	59	5H	5H	620-ZC	MAI	5H	.01	.00	1	1.07	65	135	RESULT OF DISCREPANCY RESOLUTION
	47	59												RETEST FOR POSITIVE I.D.
	47	59												
	47	59	5H	5H	620-ZC	DIM	5H	302.00	.00	0	100.00	70	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	47	59	TEC	TEH	610-EB	NDD				1			56	
	36	60	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	1.10	102	45	RESULT OF DISCREPANCY RESOLUTION
	36	60	3H	3H	620-ZC	MAI	3H	.13	.00	1	.56	137	135	RESULT OF DISCREPANCY RESOLUTION



SG - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	36	60												RETEST FOR POSITIVE I.D.
	36	60												
	36	60	3H	3H	620-ZC DIM	3H		236.00	.00	0	100.00	178	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	36	60	TEC	TEH	610-EB DSI	3H		.00	.00	M1	1.05	74	31	
92-Sep	36	60	3H	3H	RPC-ZC NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
	13	61	TEC	TEH	610-EC	5H	5H	.00	.00	M1	1.12	98	95	RESULT OF DISCREPANCY RESOLUTION
	13	61												RETEST FOR POSITIVE I.D.
	13	61	AV4	TEH	610-EC PID	5H		.00	.00	M1	1.10	98	109	RESULT OF DISCREPANCY RESOLUTION
	13	61												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	13	61	TSH	TSH	620-ZC NDD					1			153	
	13	61	5H	5H	620-ZC SAI	5H		.04	.00	1	.93	39	153	RESULT OF DISCREPANCY RESOLUTION
	13	61												RETEST FOR POSITIVE I.D.
	13	61												
	13	61	5H	5H	620-ZC DIM	5H		335.00	.00	0	100.00	39	153	RESULT OF DISCREPANCY RESOLUTION
92-Sep	13	61	TEC	TEH	610-EB NDD					1			47	
	24	63	TEC	TEH	610-EC	3H	3H	.24	.00	M1	1.39	116	47	
	24	63	3H	3H	620-ZC SAI	3H		.12	.00	1	1.05	33	135	RESULT OF DISCREPANCY RESOLUTION
	24	63												RETEST FOR POSITIVE I.D.
	24	63												
	24	63	3H	3H	620-ZC DIM	3H		268.00	.00	0	100.00	48	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	24	63	TEC	TEH	610-EB NDD					1			32	
	47	64	TEC	TEH	610-EC DSI	3H		.15	.00	M1	1.04	86	47	
	47	64	3H	3H	620-ZC SAI	3H		.01	.00	1	1.09	51	135	RESULT OF DISCREPANCY RESOLUTION
	47	64												RETEST FOR POSITIVE I.D.
	47	64												
	47	64	3H	3H	620-ZC DIM	3H		268.00	.00	0	100.00	43	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	47	64	TEC	TEH	610-EB NDD					1			33	
	44	65	TEC	TEH	610-EC	5H	5H	.00	.00	M1	1.55	95	47	RESULT OF DISCREPANCY RESOLUTION
	44	65												RETEST FOR POSITIVE I.D.
	44	65	TEC	TEH	610-EC MBM	10C		23.82	.00	6	1.78	81	47	RESULT OF HISTORY COMPARISON
	44	65	11H	TEH	610-EC PID	5H		.03	.00	M1	1.67	88	113	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	44	65	TSH	TSH	620-ZC NDD					1			135	
	44	65	5H	5H	620-ZC SAI	5H		.03	.00	1	1.82	60	135	RESULT OF DISCREPANCY RESOLUTION
	44	65												RETEST FOR POSITIVE I.D.
	44	65												
	44	65	5H	5H	620-ZC DIM	5H		324.00	.00	0	100.00	45	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	44	65	11C	TEH	610-EB NDD					1			33	
	24	66	TEC	TEH	610-EC	61	3H	.06	.00	M1	1.20	96	49	RESULT OF DISCREPANCY RESOLUTION
	24	66												RETEST FOR POSITIVE I.D.
	24	66	TEC	TEH	610-EC MBM	AV1		9.75	.00	6	3.00	25	49	RESULT OF HISTORY COMPARISON
	24	66	TEC	TEH	610-EC MBM	AV1		2.44	.00	6	3.55	132	49	RESULT OF HISTORY COMPARISON
	24	66	TEC	TEH	610-EC MBM	AV2		3.70	.00	6	4.85	115	49	RESULT OF HISTORY COMPARISON
	24	66	TEC	TEH	610-EC PID	3H		.09	.00	M1	.91	97	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<



SG - D. DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	24	66	3H	3H	620-ZC SAI	3H		.02	.00	1	1.31	85	135	RESULT OF DISCREPANCY RESOLUTION
	24	66												RETEST FOR POSITIVE I.D.
	24	66												
	24	66	3H	3H	620-ZC DIM	3H		336.00	.00	0	100.00	49	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	24	66	TEC	TEH	610-EB NDD					1			33	
	33	68	TEC	TEH	610-EC 74	3H		.00	.00	M1	1.12	81	49	RESULT OF DISCREPANCY RESOLUTION
	33	68												RETEST FOR POSITIVE I.D.
	33	68	TEC	TEH	610-EC DSI	7H		-.03	.00	M1	.46	118	49	
	33	68	TEC	TEH	610-EC PID	3H		.09	.00	M1	1.78	65	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	33	68	7H	7H	620-ZC NDD					1			135	
	33	68	3H	3H	620-ZC SAI	3H		.07	.00	1	1.00	34	135	RESULT OF DISCREPANCY RESOLUTION
	33	68												RETEST FOR POSITIVE I.D.
	33	68												
	33	68	3H	3H	620-ZC DIM	3H		360.00	.00	0	100.00	61	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	33	68	11C	TEH	610-EB DSI	3H		.00	.00	M1	.59	70	33	RESULT OF DISCREPANCY RESOLUTION
92-Sep	33	63	3H	3H	RPC-ZC NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
	38	68	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.16	93	49	RESULT OF DISCREPANCY RESOLUTION
	38	68	TEC	TEH	610-EC 58	5H		-.03	.00	M1	1.09	99	49	RESULT OF DISCREPANCY RESOLUTION
	38	68												RETEST FOR POSITIVE I.D.
	38	68	AV1	TEH	610-EC PID	5H		.00	.00	M1	1.05	89	109	RESULT OF DISCREPANCY RESOLUTION
	38	68												>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	68	3H	3H	620-ZC NDD					1			135	
	38	68	5H	5H	620-ZC SAI	5H		.04	.00	1	.65	78	135	RESULT OF DISCREPANCY RESOLUTION
	38	68												RETEST FOR POSITIVE I.D.
	38	68												
	38	68	5H	5H	620-ZC DIM	5H		288.00	.00	0	100.00	35	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	38	68	11C	TEH	610-FB NDD					1			34	
	31	69	TEC	TEH	610-EC DSI	3H		-.06	.00	M1	1.05	72	51	RESULT OF DISCREPANCY RESOLUTION
	31	69	3H	3H	620-ZC SAI	3H		-.04	.00	1	.20	105	135	RESULT OF DISCREPANCY RESOLUTION
	31	69												RETEST FOR POSITIVE I.D.
	31	69												
	31	69	3H	3H	620-ZC DIM	3H		304.00	.00	0	100.00	88	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	31	69	TEC	TEH	610-EB NDD					1			34	
	34	69	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.62	103	51	
	34	69	TEC	TEH	610-EC DSI	5H		-.09	.00	M1	1.70	90	51	
	34	69	TEC	TEH	610-EC DSI	8H		.00	.00	M1	1.07	99	51	
	34	69	3H	3H	620-ZC SAI	3H		.01	.00	1	1.23	131	135	RESULT OF DISCREPANCY RESOLUTION
	34	69												RETEST FOR POSITIVE I.D.
	34	69												
	34	69	3H	3H	620-ZC DIM	3H		503.00	.00	0	100.00	50	135	RESULT OF DISCREPANCY RESOLUTION
	34	69	5H	5H	620-ZC SAI	5H		.00	.00	1	.94	136	135	RESULT OF DISCREPANCY RESOLUTION
	34	69												RETEST FOR POSITIVE I.D.
	34	69												
	34	69	5H	5H	620-ZC DIM	5H		542.00	.00	0	100.00	107	135	RESULT OF DISCREPANCY RESOLUTION

80 - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	34	69	8H	8H	620-ZC SAI	8H		.05	.00	1	.91	80	135	RESULT OF DISCREPANCY RESOLUTION
	34	69												RETEST FOR POSITIVE I.D.
	34	69												
	34	69	8H	8H	620-ZC DIM	8H		251.00	.00	0	100.00	34	135	RESULT OF DISCREPANCY RESOLUTION
92-Sep	34	69	TEC	TEH	610-EB OSI	5H		.00	.00	M1	.97	94	34	RESULT OF DISCREPANCY RESOLUTION
92-Sep	34	69	5H	5H	RPC-ZC NDD					1			62	RESULT OF DISCREPANCY RESOLUTION
	2	72	11C	TEC	610-EC NDD					1			4	
	2	72	11H	TEH	610-EC OSI	3H		.00	.00	M1	1.27	109	53	
	2	72	11C	10H	590-EC NDD					1			103	
	2	72	3H	3H	620-ZC MAI	3H		.03	.00	1	.92	87	145	RETEST FOR POSITIVE I.D.
	2	72												
	2	72	3H	3H	620-ZC DIM	3H		372.00	.00	0	100.00	130	145	
92-Sep	2	72	TEC	TEH	610-EB NDD					1			55	
	15	75	TEC	TEH	610-EC 57	5H		.09	.00	M1	1.67	95	57	RESULT OF DISCREPANCY RESOLUTION
	15	75												RETEST FOR POSITIVE I.D.
	15	75	TEC	TEH	610-EC PID	5H		.06	.00	M1	1.45	92	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	15	75	TSH	TSH	620-ZC NDD					1			145	
	15	75	5H	5H	620-ZC SAI	5H		.02	.00	1	1.12	75	145	RESULT OF LAR
	15	75												RETEST FOR POSITIVE I.D.
	15	75												
	15	75	5H	5H	620-ZC DIM	5H		381.00	.00	0	100.00	43	145	RESULT OF LAR
	15	75	5H	5H	620-ZC SAI	5H		.05	.00	1	1.31	46	151	RESULT OF DISCREPANCY RESOLUTION
	15	75												RETEST FOR POSITIVE I.D.
	15	75												
	15	75	5H	5H	620-ZC DIM	5H		335.00	.00	0	100.00	42	151	RESULT OF DISCREPANCY RESOLUTION
92-Sep	15	75	11C	TEH	610-EB NDD					1			37	
	15	76	TEC	TEH	610-EC OSI	3H		.09	.00	M1	1.06	88	57	
	15	76	3H	3H	620-ZC SAI	3H		.03	.00	1	.48	44	145	RETEST FOR POSITIVE I.D.
	15	76												
	15	76	3H	3H	620-ZC DIM	3H		414.00	.00	0	100.00	75	145	
92-Sep	15	76	11C	TEH	610-EB OSI	3H		.00	.00	M1	.93	96	38	RESULT OF DISCREPANCY RESOLUTION
92-Sep	15	76	3H	3H	RPC-ZC NDD					1			63	
	6	79	TEC	TEH	610-EC 67	5H		.00	.00	M1	1.69	83	81	RESULT OF DISCREPANCY RESOLUTION
	6	79												RETEST FOR POSITIVE I.D.
	6	79	TEC	TEH	610-EC PID	5H		.06	.00	M1	1.53	86	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	6	79	TSH	TSH	620-ZC NDD					1			145	
	6	79	5H	5H	620-ZC SAI	5H		.07	.00	1	1.61	46	145	RETEST FOR POSITIVE I.D.
	6	79												
	6	79	5H	5H	620-ZC DIM	5H		373.00	.00	0	100.00	35	145	
92-Sep	6	79	11C	TEH	610-EB NDD					1			39	
	16	79	TEC	TEH	610-EC 48	3H		.03	.00	M1	1.12	101	81	RESULT OF DISCREPANCY RESOLUTION
	16	79												RETEST FOR POSITIVE I.D.
	16	79	TEC	TEH	610-EC MBM	9C		18.14	.00	6	1.77	40	81	RESULT OF HISTORY COMPARISON

9G - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16: 1

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	16	79	TEC	TEH	610-EC	MBM	7C	10.28	.00	6	1.11	127	61	RESULT OF HISTORY COMPARISON
	16	79	TEC	TEH	610-EC	MBM	7C	15.21	.00	6	1.93	69	61	RESULT OF HISTORY COMPARISON
	16	79	TEC	TEH	610-EC	MBM	1C	5.49	.00	6	4.46	58	61	RESULT OF HISTORY COMPARISON
	16	79	TEC	TEH	610-EC	PID	3H	-.03	.00	M1	1.08	102	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	16	79	3H	3H	620-ZC	SAI	3H	-.06	.00	1	1.02	63	145	RESULT OF DISCREPANCY RESOLUTION
	16	79												RETEST FOR POSITIVE I.D.
	16	79												
	16	79	3H	3H	620-ZC	DIM	3H	439.00	.00	0	100.00	38	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	16	79	11C	TEH	610-EB	NDD				1			39	RESULT OF DISCREPANCY RESOLUTION
	20	79	TEC	TEH	610-EC	76	5H	.00	.00	M1	1.36	72	61	RESULT OF DISCREPANCY RESOLUTION
	20	79												RETEST FOR POSITIVE I.D.
	20	79	TEC	TEH	610-EC	PID	5H	.00	.00	M1	1.22	71	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	20	79	T8H	T8H	620-ZC	NDD				1			137	
	20	79	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.35	49	137	RESULT OF DISCREPANCY RESOLUTION
	20	79												RETEST FOR POSITIVE I.D.
	20	79												
	20	79	5H	5H	620-ZC	DIM	5H	288.00	.00	0	100.00	33	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	20	79	11C	TEH	610-EB	NDD				1			39	
	23	79	TEC	TEH	610-EC	56	3H	-.13	.00	M1	1.89	94	61	RESULT OF DISCREPANCY RESOLUTION
	23	79												RETEST FOR POSITIVE I.D.
	23	79	TEC	TEH	610-EC	MBM	8C	30.11	.00	6	3.27	80	61	RESULT OF HISTORY COMPARISON
	23	79	TEC	TEH	610-EC	PID	3H	-.17	.00	M1	1.66	91	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	23	79	3H	3H	620-ZC	MAI	3H	.00	.00	1	1.37	50	145	RETEST FOR POSITIVE I.D.
	23	79												
	23	79	3H	3H	620-ZC	DIM	3H	369.00	.00	0	100.00	56	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	23	79	TEC	TEH	610-EB	NDD				1			39	
	34	80	TEC	TEH	610-EC	DSI	3H	-.12	.00	M1	.61	112	63	RESULT OF DISCREPANCY RESOLUTION
	34	80	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	1.20	75	63	RESULT OF DISCREPANCY RESOLUTION
	34	80	3H	3H	620-ZC	SAI	3H	-.06	.00	1	.54	61	137	RESULT OF DISCREPANCY RESOLUTION
	34	80												RETEST FOR POSITIVE I.D.
	34	80												
	34	80	3H	3H	620-ZC	DIM	3H	257.00	.00	0	100.00	42	137	RESULT OF DISCREPANCY RESOLUTION
	34	80	5H	5H	620-ZC	MAI	5H	.05	.00	1	.48	83	137	RESULT OF DISCREPANCY RESOLUTION
	34	80												RETEST FOR POSITIVE I.D.
	34	80												
	34	80	5H	5H	620-ZC	DIM	5H	293.00	.00	0	100.00	122	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	34	80	TEC	TEH	610-EB	NDD				1			40	
	28	83	TEC	TEH	610-EC	56	3H	.00	.00	M1	1.06	94	65	RESULT OF DISCREPANCY RESOLUTION
	28	83												RETEST FOR POSITIVE I.D.
	28	83	TEC	TEH	610-EC	PID	3H	-.14	.00	M1	1.14	106	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	28	83	3H	3H	620-ZC	SAI	3H	-.01	.00	1	.66	62	145	RETEST FOR POSITIVE I.D.
	28	83												
	28	83	3H	3H	620-ZC	DIM	3H	330.00	.00	0	100.00	32	145	RESULT OF DISCREPANCY RESOLUTION
92-Sep	28	83	11C	TEH	610-EB	NDD				1			41	

8G - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	43	83	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.57	48	65	RESULT OF DISCREPANCY RESOLUTION
	43	83												WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	43	83	3H	3H	620-ZC	SAI	3H	.00	.00	1	.31	140	145	RETEST FOR POSITIVE I.D.
	43	83												
	43	83	3H	5H	620-ZC	DIM	3H	374.00	.00	0	100.00	30	145	
92-Sep	43	83	TEC	TEH	610-EB	INR	3H	.00	.00	M1			41	RESULT OF DISCREPANCY RESOLUTION
	16	84	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	1.21	97	65	
	16	84	TSH	TSH	620-ZC	NDD				1			145	
	16	84	5H	5H	620-ZC	MAI	5H	-.05	.00	1	.92	52	145	RETEST FOR POSITIVE I.D.
	16	84												
	16	84	5H	5H	620-ZC	DIM	5H	412.00	.00	0	100.00	162	145	
92-Sep	16	84	TEC	TEH	610-EB	NDD				1			42	
	34	84	TEC	TEH	610-EC	77	3H	.00	.00	M1	1.89	71	67	RESULT OF DISCREPANCY RESOLUTION
	34	84												RETEST FOR POSITIVE I.D.
	34	84	TEC	TEH	610-EC	MBM	8C	30.04	.00	6	1.74	43	67	RESULT OF HISTORY COMPARISON
	34	84	TEC	TEH	610-EC	PID	3H	-.03	.00	M1	1.65	69	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	34	84	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.67	69	145	RETEST FOR POSITIVE I.D.
	34	84												
	34	84	3H	3H	620-ZC	DIM	3H	412.00	.00	0	100.00	47	145	
92-Sep	34	84	TEC	TEH	610-EB	NDD				1			42	
	34	85	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	1.32	87	67	RESULT OF DISCREPANCY RESOLUTION
	34	85	TSH	TSH	620-ZC	NDD				1			139	
	34	85	5H	5H	620-ZC	SAI	5H	-.03	.00	1	1.35	34	139	RESULT OF DISCREPANCY RESOLUTION
	34	85												RETEST FOR POSITIVE I.D.
	34	85												
	34	85	5H	5H	620-ZC	DIM	5H	361.00	.00	0	100.00	44	139	RESULT OF DISCREPANCY RESOLUTION
92-Sep	34	85	11C	TEH	610-EB	NDD				1			42	
	27	86	TEC	TEH	610-EC	DSI	5H	-.11	.00	M1	1.50	130	69	RESULT OF DISCREPANCY RESOLUTION
	27	86	TSH	TSH	620-ZC	NDD				1			137	RESULT OF DISCREPANCY RESOLUTION
	27	86	5H	5H	620-ZC	SAI	5H	-.04	.00	1	1.05	57	137	RESULT OF DISCREPANCY RESOLUTION
	27	86												RETEST FOR POSITIVE I.D.
	27	86												
	27	86	5H	5H	620-ZC	DIM	5H	290.00	.00	0	100.00	47	137	RESULT OF DISCREPANCY RESOLUTION
92-Sep	27	86	11C	TEH	610-EB	NDD				1			43	
	34	86	TEC	TEH	610-EC	38	7H	-.14	.00	M1	1.10	110	69	RESULT OF DISCREPANCY RESOLUTION
	34	86	TSH	TSH	620-ZC	NDD				1			139	
	34	86	7H	7H	620-ZC	SAI	7H	-.02	.00	1	.21	108	139	RESULT OF DISCREPANCY RESOLUTION
	34	86												RETEST FOR POSITIVE I.D.
	34	86												
	34	86	7H	7H	620-ZC	DIM	7H	251.00	.00	0	100.00	52	139	RESULT OF DISCREPANCY RESOLUTION
92-Sep	34	86	TEC	TEH	610-EB	NDD				1			43	

SG - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	38	86	TEC	TEH	610-EC	40	3H	-.17	.00	M1	1.17	108	69	RESULT OF DISCREPANCY RESOLUTION
	38	86												RETEST FOR POSITIVE I.D.
	38	86	TEC	TEH	610-EC	PID	3H	-.14	.00	M1	1.20	104	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	38	86	3H	3H	620-ZC	SAI	3H	.00	.00	1	.85	71	145	RETEST FOR POSITIVE I.D.
	38	86												
	38	86	3H	3H	620-ZC	DIM	3H	417.00	.00	0	100.00	47	145	
92-Sep	38	86	11C	TEH	610-EB	NDD				1			43	
	20	88	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	1.19	68	71	RESULT OF DISCREPANCY RESOLUTION
	20	88	3H	3H	620-ZC	MAI	3H	-.10	.00	1	1.31	56	145	RETEST FOR POSITIVE I.D.
	20	88												
	20	88	3H	3H	620-ZC	DIM	3H	499.00	.00	0	100.00	149	145	
92-Sep	20	88	11C	TEH	610-EB	NDD				1			44	
	41	89	TEC	TEH	610-EC	DSI	5H	-.12	.00	M1	1.15	75	71	
	41	89	TSH	TSH	620-ZC	NDD				1			139	RESULT OF DISCREPANCY RESOLUTION
	41	89	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.34	44	139	RESULT OF DISCREPANCY RESOLUTION
	41	89												RETEST FOR POSITIVE I.D.
	41	89												
	41	89	5H	5H	620-ZC	DIM	5H	497.00	.00	0	100.00	46	139	RESULT OF DISCREPANCY RESOLUTION
92-Sep	41	89	TEC	TEH	610-EB	NDD				1			44	
	17	90	TEC	TEH	610-EC	DSI	3H	-.12	.00	M1	1.66	83	73	RESULT OF DISCREPANCY RESOLUTION
	17	90												RETEST FOR POSITIVE I.D.
	17	90	11H	TEH	610-EC	PID	3H	.00	.00	M1	1.47	84	109	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	17	90	3H	3H	620-ZC	SAI	3H	-.06	.00	1	1.43	57	145	RETEST FOR POSITIVE I.D.
	17	90												
	17	90	3H	3H	620-ZC	DIM	3H	373.00	.00	0	100.00	44	145	
92-Sep	17	90	11C	TEH	610-EB	NDD				1			48	
	34	90	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.52	77	73	
	34	90	TEC	TEH	610-EC	DSI	5H	-.19	.00	M1	1.03	89	73	
	34	90	3H	3H	620-ZC	SAI	3H	.00	.00	1	.37	92	141	RESULT OF DISCREPANCY RESOLUTION
	34	90												RETEST FOR POSITIVE I.D.
	34	90												
	34	90	3H	3H	620-ZC	DIM	3H	288.00	.00	0	100.00	42	141	RESULT OF DISCREPANCY RESOLUTION
	34	90	5H	5H	620-ZC	MAI	5H	.00	.00	1	.51	73	141	RESULT OF DISCREPANCY RESOLUTION
	34	90												RETEST FOR POSITIVE I.D.
	34	90												
	34	90	5H	5H	620-ZC	DIM	5H	244.00	.00	0	100.00	42	141	RESULT OF DISCREPANCY RESOLUTION
	34	90	3H	3H	620-ZC	SAI	3H	.00	.00	1	.37	104	143	RETEST FOR POSITIVE I.D.
	34	90												
	34	90	3H	3H	620-ZC	DIM	3H	330.00	.00	0	100.00	36	143	
	34	90	5H	5H	620-ZC	MAI	5H	.00	.00	1	.53	67	143	RETEST FOR POSITIVE I.D.
	34	90												
	34	90	5H	5H	620-ZC	DIM	5H	356.00	.00	0	100.00	52	143	
92-Sep	34	90	TEC	TEH	610-EB	NDD				1			45	

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

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INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	10	91	TEC	TEH	610-EC	64	5H	-.16	.00	M1	1.89	67	73	RESULT OF DISCREPANCY RESOLUTION
	10	91												RETEST FOR POSITIVE I.D.
	10	91	11C	TEH	610-EC	PID	5H	.00	.00	M1	1.86	93	109	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	10	91	TSH	TSH	620-ZC	NDD				1			145	
	10	91	5H	5H	620-ZC	SAI	5H	-.11	.00	1	1.22	53	145	RETEST FOR POSITIVE I.D.
	10	91												
	10	91	5H	5H	620-ZC	DIM	5H	332.00	.00	0	100.00	45	145	
92-Sep	10	91	11C	TEH	610-EB	NDD				1			48	
	13	97	TEC	TEH	610-EC	82	3H	-.06	.00	M1	1.02	68	79	RESULT OF DISCREPANCY RESOLUTION
	13	97												RETEST FOR POSITIVE I.D.
	13	97	11C	TEH	610-EC	PID	3H	-.08	.00	M1	1.03	78	109	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	13	97	3H	3H	620-ZC	SAI	3H	-.06	.00	1	.63	118	147	RESULT OF DISCREPANCY RESOLUTION
	13	97												RETEST FOR POSITIVE I.D.
	13	97												
	13	97	3H	3H	620-ZC	DIM	3H	453.00	.00	0	100.00	52	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	13	97	TEC	TEH	610-EB	NDD				1			49	
	20	98	TEC	TEH	610-EC	DSI	3H	-.14	.00	M1	.68	50	81	
	20	98	TEC	TEH	610-EC	DSI	5H	-.11	.00	M1	1.02	88	81	
	20	98	3H	3H	620-ZC	MAI	3H	.00	.00	1	.39	72	143	RETEST FOR POSITIVE I.D.
	20	98												
	20	98	3H	3H	620-ZC	DIM	3H	493.00	.00	0	100.00	48	143	
	20	98	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.04	67	143	RETEST FOR POSITIVE I.D.
	20	98												
	20	98	5H	5H	620-ZC	DIM	5H	456.00	.00	0	100.00	55	143	
92-Sep	20	98	11C	TEH	610-EB	NDD				1			50	
	22	101	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.49	91	83	RESULT OF DISCREPANCY RESOLUTION
	22	101	TEC	TEH	610-EC	DSI	5H	-.14	.00	M1	1.27	86	83	
	22	101	3H	3H	620-ZC	SAI	3H	.00	.00	1	.58	31	143	RETEST FOR POSITIVE I.D.
	22	101												
	22	101	3H	3H	620-ZC	DIM	3H	454.00	.00	0	100.00	74	143	
	22	101	5H	5H	620-ZC	SAI	5H	.00	.00	1	.79	105	143	RETEST FOR POSITIVE I.D.
	22	101												
	22	101	5H	5H	620-ZC	DIM	5H	451.00	.00	0	100.00	52	143	
92-Sep	22	101	11C	TEH	610-EB	NDD				1			51	
	17	103	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	1.36	57	85	
	17	103	3H	3H	620-ZC	SAI	3H	-.05	.00	1	1.09	64	147	RESULT OF DISCREPANCY RESOLUTION
	17	103												RETEST FOR POSITIVE I.D.
	17	103												
	17	103	3H	3H	620-ZC	DIM	3H	370.00	.00	0	100.00	41	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	17	103	TEC	TEH	610-EB	NDD				1			51	
	2	105	11C	TEC	610-EC	NDD				1			4	
	2	105	11H	TEH	610-EC	69	3H	.00	.00	M1	2.84	86	87	RESULT OF DISCREPANCY RESOLUTION
	2	105												RETEST FOR POSITIVE I.D.

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braldwood A1R04

CCE -D/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	2	105	11H	TEH	610-EC	DSI	7H	-.14	.00	M1	.54	67	87	
	2	105	11H	TEH	610-EC	DSI	8H	-.06	.00	M1	1.03	113	87	
	2	105	11C	10H	590-EC	NDD				1			103	
	2	105	11C	TEH	610-EC	PID	3H	.00	.00	M1	2.58	88	109	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	2	105	3H	3H	620-ZC	SAI	3H	.03	.00	1	2.32	88	147	RESULT OF DISCREPANCY RESOLUTION
	2	105												RETEST FOR POSITIVE I.D.
	2	105												
	2	105	3H	3H	620-ZC	DIW	3H	416.00	.00	0	100.00	51	147	RESULT OF DISCREPANCY RESOLUTION
	2	105	7H	7H	620-ZC	SAI	7H	.06	.00	1	.24	128	147	RESULT OF DISCREPANCY RESOLUTION
	2	105												RETEST FOR POSITIVE I.D.
	2	105												
	2	105	7H	7H	620-ZC	DIW	7H	428.00	.00	0	100.00	30	147	RESULT OF DISCREPANCY RESOLUTION
	2	105	8H	8H	620-ZC	MAI	8H	-.07	.00	1	.53	73	147	RESULT OF DISCREPANCY RESOLUTION
	2	105												RETEST FOR POSITIVE I.D.
	2	105												
	2	105	8H	8H	620-ZC	DIW	8H	544.00	.00	0	100.00	169	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	2	105	TEC	TEH	610-EB	NDD				1			54	
	2	108	11C	TEC	610-EC	NDD				1			4	
	2	108	11H	TEH	610-EC	DSI	3H	-.06	.00	M1	.65	111	89	
	2	108	11H	TEH	610-EC	DSI	5H	-.09	.00	M1	1.23	39	89	
	2	108	11H	TEH	610-EC	DSI	7H	-.14	.00	M1	1.10	146	89	RESULT OF DISCREPANCY RESOLUTION
	2	108	11C	10H	590-EC	NDD				1			103	
	2	108	3H	3H	620-ZC	SAI	3H	.00	.00	1	.54	45	147	RESULT OF DISCREPANCY RESOLUTION
	2	108												RETEST FOR POSITIVE I.D.
	2	108												
	2	108	3H	3H	620-ZC	DIW	3H	293.00	.00	0	100.00	55	147	RESULT OF DISCREPANCY RESOLUTION
	2	108	5H	5H	620-ZC	MAI	5H	-.05	.00	1	.54	105	147	RESULT OF DISCREPANCY RESOLUTION
	2	108												RETEST FOR POSITIVE I.D.
	2	108												
	2	108	5H	5H	620-ZC	DIW	5H	457.00	.00	0	100.00	169	147	RESULT OF DISCREPANCY RESOLUTION
	2	108	7H	7H	620-ZC	SAI	7H	-.09	.00	1	1.15	150	147	RESULT OF DISCREPANCY RESOLUTION
	2	108												RETEST FOR POSITIVE I.D.
	2	108												
	2	108	7H	7H	620-ZC	DIW	7H	375.00	.00	0	100.00	34	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	2	108	TEC	TEH	610-EB	NDD				1			54	
	9	110	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	.32	95	91	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	9	110	3H	3H	620-ZC	MAI	3H	.03	.00	1	.29	57	147	RESULT OF DISCREPANCY RESOLUTION
	9	110												RETEST FOR POSITIVE I.D.
	9	110												
	9	110	3H	3H	620-ZC	DIW	3H	333.00	.00	0	100.00	121	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	9	110	11C	TEH	610-EB	NDD				1			53	
	21	110	TEC	TEH	610-EC	90	5H	.00	.00	M1	1.92	54	89	RESULT OF DISCREPANCY RESOLUTION
	21	110												RETEST FOR POSITIVE I.D.
	21	110	AV4	TEH	610-EC	PID	5H	.00	.00	M1	1.80	52	109	RESULT OF DISCREPANCY RESOLUTION
	21	110												>>>> POSITIVE I.D. ESTABLISHED <<<<<

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - D DATA FOR TUBES PLUGGED IN A1R04 WITH A1R03 HISTORY

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

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DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
	21	110	TSH	TSH	620-ZC NDD					1		143		
	21	110	5H	5H	620-ZC SAI	5H		.00	.00	1	1.29	54	143	RETEST FOR POSITIVE I.D.
	21	110												
	21	110	5H	5H	620-ZC DIM	5H		398.00	.00	0	100.00	40	143	
92-Sep	21	110	TEC	TEH	610-EB NDD					1		53		
	4	112	TEC	TEH	610-EC	59	7H	.11	.00	M1	1.24	92	91	RESULT OF DISCREPANCY RESOLUTION
	4	112												RETEST FOR POSITIVE I.D.
	4	112	11H	TEH	610-EC PID	7H		.17	.00	M1	.85	90	111	>>>> POSITIVE I.D. ESTABLISHED <<<<<
	4	112	TSH	TSH	620-ZC NDD					1		147		
	4	112	7H	7H	620-ZC SAI	7H		.06	.00	1	1.37	26	151	RESULT OF DISCREPANCY RESOLUTION
	4	112												RETEST FOR POSITIVE I.D.
	4	112												
	4	112	7H	7H	620-ZC DIM	7H		334.00	.00	0	100.00	46	151	RESULT OF DISCREPANCY RESOLUTION
92-Sep	4	112	11C	TEH	610-EB NDD					1		53		
	5	112	TEC	TEH	610-EC DSI	7H		.11	.00	M1	1.24	43	91	
	5	112	TSH	TSH	620-ZC NDD					1		147		
	5	112	7H	7H	620-ZC MAI	7H		.09	.00	1	.88	75	147	RESULT OF DISCREPANCY RESOLUTION
	5	112												RETEST FOR POSITIVE I.D.
	5	112												
	5	112	7H	7H	620-ZC DIM	7H		618.00	.00	0	100.00	173	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	5	112	11C	TEH	610-EB NDD					1		53		
	6	112	TEC	TEH	610-EC DSI	7H		.09	.00	M1	.45	84	91	WITHIN IPC - PLUGGED FOR WEDGE AREA CRITERIA
	6	112	TSH	TSH	620-ZC NDD					1		147		
	6	112	7H	7H	620-ZC SAI	7H		.06	.00	1	.56	170	147	RESULT OF DISCREPANCY RESOLUTION
	6	112												RETEST FOR POSITIVE I.D.
	6	112												
	6	112	7H	7H	620-ZC DIM	7H		332.00	.00	0	100.00	32	147	RESULT OF DISCREPANCY RESOLUTION
92-Sep	6	112	TEC	TEH	610-EB NDD					1		53		

DATE	ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ATTACHMENT D

ATTACHMENT D  
STEAM GENERATOR A

# SG - A TUBES NOT PLUGGED WITH IPC

X : 224 TUBE NOT PLUGGED DUE TO IPC

□ : 57 PLUGGED TUBE

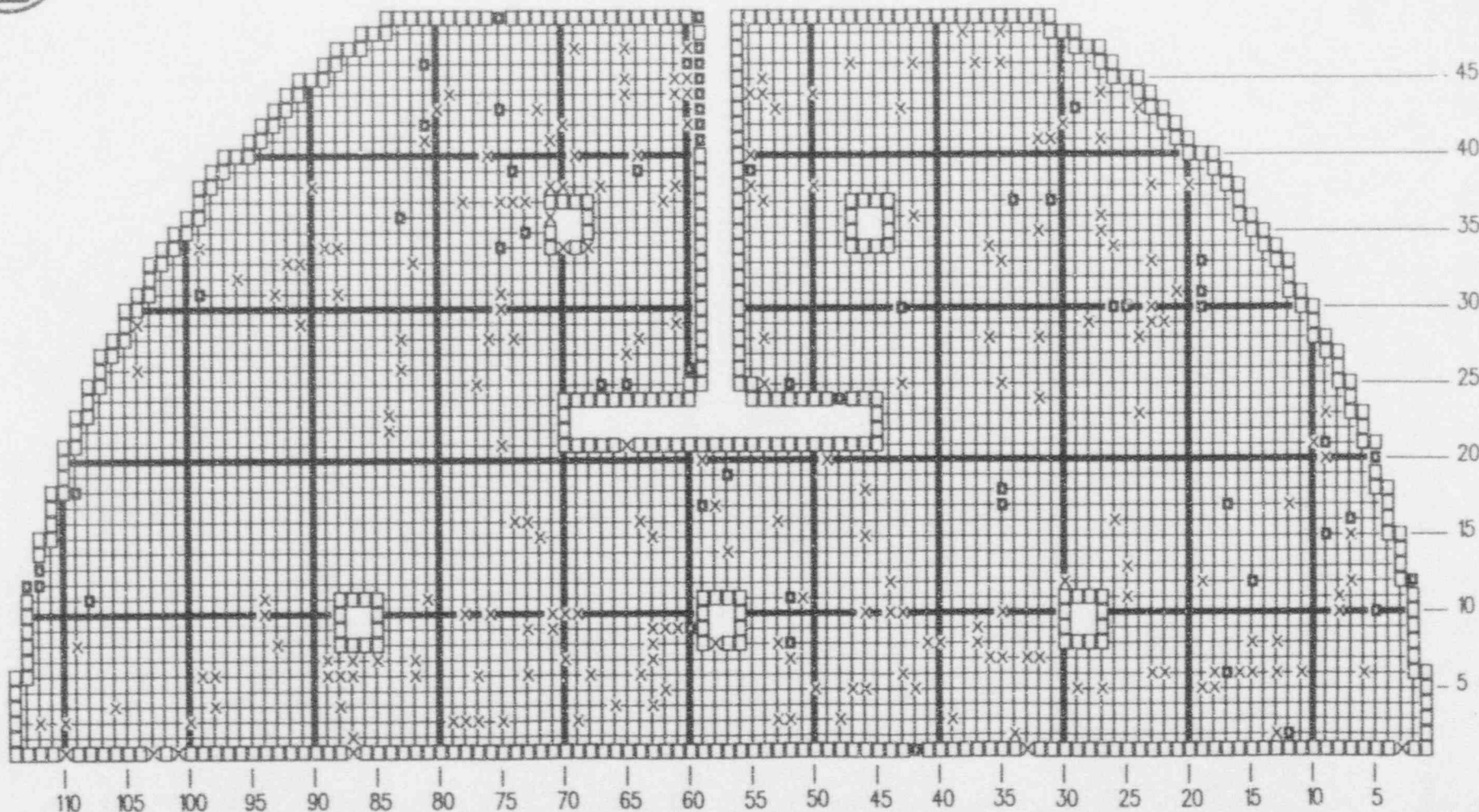
Braidwood A1R04

CCE-A SERIES D4

04-14-1994

12:09 HRS.

SUPERTUBIN



8G - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:33

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
1	3	11C	TEC	610-EC	NDD				1		22		
1	3	11H	10C	590-EC	NDD				1		58		
1	3	11H	TEH	610-EC	DSI	5H	.00	.00	M1	.33	108	117	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	3	5H	5H	620-ZC	SAI	5H	.03	.00	1	.36	118	151	RETEST FOR POSITIVE I.D.
1	3												
1	3	5H	5H	620-ZC	DIM	5H	355.00	.00	0	100.00	29	151	
6	6	TEH	TEC	610-EC	DSI	5H	.09	.00	M1	.71	89	24	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	6	5H	5H	620-ZC	SAI	5H	.05	.00	1	.96	42	151	RETEST FOR POSITIVE I.D.
6	6												
6	6	5H	5H	620-ZC	DIM	5H	355.00	.00	0	100.00	36	151	
12	7	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.50	93	5	RESULT OF LAR
12	7												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	7	3H	3H	620-ZC	SAI	3H	.00	.00	1	.31	33	133	RESULT OF DISCREPANCY RESOLUTION
12	7												RETEST FOR POSITIVE I.D.
12	7												
12	7	3H	3H	620-ZC	DIM	3H	345.00	.00	0	100.00	34	133	RESULT OF DISCREPANCY RESOLUTION
15	7	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.62	51	3	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	7	3H	3H	620-ZC	SAI	3H	.00	.00	1	.40	94	133	RESULT OF DISCREPANCY RESOLUTION
15	7												RETEST FOR POSITIVE I.D.
15	7												
15	7	3H	3H	620-ZC	DIM	3H	302.00	.00	0	100.00	48	133	RESULT OF DISCREPANCY RESOLUTION
10	8	TEH	TEC	610-EC	DSI	3H	.18	.00	M1	.82	47	78	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	8	3H	3H	620-ZC	SAI	3H	.01	.00	1	.36	92	145	RESULT OF DISCREPANCY RESOLUTION
10	8												RETEST FOR POSITIVE I.D.
10	8												
10	8	3H	3H	620-ZC	DIM	3H	326.00	.00	0	100.00	37	145	RESULT OF DISCREPANCY RESOLUTION
11	8	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.67	85	78	RESULT OF DISCREPANCY RESOLUTION
11	8												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	8	3H	3H	620-ZC	MAI	3H	.07	.00	1	.27	90	145	RESULT OF DISCREPANCY RESOLUTION
11	8												RETEST FOR POSITIVE I.D.
11	8												
11	8	3H	3H	620-ZC	DIM	3H	408.00	.00	0	100.00	86	145	RESULT OF DISCREPANCY RESOLUTION
20	9	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.52	75	5	RESULT OF LAR
20	9												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	9	3H	3H	620-ZC	SAI	3H	.00	.00	1	.50	49	133	RESULT OF DISCREPANCY RESOLUTION
20	9												RETEST FOR POSITIVE I.D.
20	9												
20	9	3H	3H	620-ZC	DIM	3H	490.00	.00	0	100.00	40	133	RESULT OF DISCREPANCY RESOLUTION
23	9	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.77	84	11	RESULT OF DISCREPANCY RESOLUTION
23	9												RETEST FOR POSITIVE I.D.



SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:33

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
23	9												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	9	TEH	TEC	610-EC	PID	3H	-.18	.00	M1	.80	83	60	RESULT OF DISCREPANCY RESOLUTION
23	9												>>>> POSITIVE I.D. ESTABLISHED <<<<<
23	9	3H	3H	620-ZC	SAI	3H	.00	.00	1	.47	88	133	RESULT OF DISCREPANCY RESOLUTION
23	9												RETEST FOR POSITIVE I.D.
23	9												
23	9	3H	3H	620-ZC	DIM	3H	296.00	.00	0	100.00	36	133	RESULT OF DISCREPANCY RESOLUTION
21	10	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.95	25	7	RESULT OF DISCREPANCY RESOLUTION
21	10												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	10	3H	3H	620-ZC	SAI	3H	.00	.00	1	.86	23	133	RESULT OF DISCREPANCY RESOLUTION
21	10												RETEST FOR POSITIVE I.D.
21	10												
21	10	3H	3H	620-ZC	DIM	3H	447.00	.00	0	100.00	53	133	RESULT OF DISCREPANCY RESOLUTION
6	11	TEH	TEC	610-EC	DSI	3H	.17	.00	M1	.40	107	24	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	11	TEH	TEC	610-EC	DSI	5H	.09	.00	M1	.47	119	24	
6	11	5H	5H	620-ZC	NDD				1			157	
6	11	3H	3H	620-ZC	SAI	3H	.00	.00	1	.67	96	157	RETEST FOR POSITIVE I.D.
6	11												
6	11	3H	3H	620-ZC	DIM	3H	633.00	.00	0	100.00	58	157	
17	12	TEC	TEH	610-EC	29	3H	-.08	.00	M1	.42	114	9	RESULT OF DISCREPANCY RESOLUTION
17	12												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	12	3H	3H	620-ZC	SAI	3H	.00	.00	1	.56	43	133	RESULT OF DISCREPANCY RESOLUTION
17	12												RETEST FOR POSITIVE I.D.
17	12												
17	12	3H	3H	620-ZC	DIM	3H	395.00	.00	U	100.00	35	133	RESULT OF DISCREPANCY RESOLUTION
2	13	11C	TEC	610-EC	NDD				1			24	RESULT OF DISCREPANCY RESOLUTION
2	13	11H	10C	590-EC	NDD				1			58	
2	13	11H	TEH	610-EC	DSI	5H	-.16	.00	M1	.55	121	115	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	13	5H	5H	620-ZC	SAI	5H	-.08	.00	1	.54	55	151	RETEST FOR POSITIVE I.D.
2	13												
2	13	5H	5H	620-ZC	DIM	5H	320.00	.00	0	100.00	34	151	
6	13	TEH	TEC	610-EC	DSI	3H	-.03	.00	M1	.96	93	24	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	13	3H	3H	620-ZC	SAI	3H	.00	.00	1	.56	95	167	RESULT OF DISCREPANCY RESOLUTION
6	13												RETEST FOR POSITIVE I.D.
6	13												
6	13	3H	3H	620-ZC	DIM	3H	524.00	.00	0	100.00	75	167	RESULT OF DISCREPANCY RESOLUTION
8	13	TEH	TEC	610-EC	DSI	3H	-.23	.00	M1	.45	79	80	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	13	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.57	99	80	RESULT OF DISCREPANCY RESOLUTION
8	13												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	13	3H	3H	620-ZC	SAI	3H	.00	.00	1	.44	20	165	RESULT OF DISCREPANCY RESOLUTION
8	13												RETEST FOR POSITIVE I.D.
8	13												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
8	13	3H	3H	620-ZC DIM	3H		549.00	.00	0	100.00	54	165	RESULT OF DISCREPANCY RESOLUTION
8	13	5H	5H	620-ZC SAI	5H		.05	.00	1	.46	112	165	RESULT OF DISCREPANCY RESOLUTION
8	13												RETEST FOR POSITIVE I.D.
8	13												
8	13	5H	5H	620-ZC DIM	5H		550.00	.00	0	100.00	50	165	RESULT OF DISCREPANCY RESOLUTION
6	15	TEH	TEC	610-EC DSI	5H		.23	.00	M1	.77	84	24	RESULT OF DISCREPANCY RESOLUTION
6	15												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	15	5H	5H	620-ZC SAI	5H		.11	.00	1	.48	81	151	RETEST FOR POSITIVE I.D.
6	15												
6	15	5H	5H	620-ZC DIM	5H		278.00	.00	0	100.00	31	151	
8	15	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.44	71	80	RESULT OF LAR
8	15												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	15	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.70	114	80	RESULT OF DISCREPANCY RESOLUTION
8	15												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	15	TEH	TEC	610-EC	42	8H	.23	.00	M1	.87	101	80	RESULT OF DISCREPANCY RESOLUTION
8	15												RETEST FOR POSITIVE I.D.
8	15												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	15	TEH	TEC	610-EC PID	8H		.22	.00	M1	.84	102	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
8	15	3H	3H	620-ZC SAI	3H		.05	.00	1	.66	126	165	RESULT OF DISCREPANCY RESOLUTION
8	15												RETEST FOR POSITIVE I.D.
8	15												
8	15	3H	3H	620-ZC DIM	3H		648.00	.00	0	100.00	69	165	RESULT OF DISCREPANCY RESOLUTION
8	15	5H	5H	620-ZC MAI	5H		.00	.00	1	.34	79	165	RESULT OF DISCREPANCY RESOLUTION
8	15												RETEST FOR POSITIVE I.D.
8	15												
8	15	5H	5H	620-ZC DIM	5H		612.00	.00	0	100.00	223	165	RESULT OF DISCREPANCY RESOLUTION
8	15	8H	8H	620-ZC SAI	8H		.00	.00	1	.74	66	167	RESULT OF DISCREPANCY RESOLUTION
8	15												RETEST FOR POSITIVE I.D.
8	15												
8	15	8H	8H	620-ZC DIM	8H		375.00	.00	0	100.00	42	167	RESULT OF DISCREPANCY RESOLUTION
6	16	TEH	TEC	610-EC DSI	5H		.03	.00	M1	.42	104	24	RESULT OF DISCREPANCY RESOLUTION
6	16												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	16	5H	5H	620-ZC SAI	5H		.00	.00	1	.75	59	151	RESULT OF DISCREPANCY RESOLUTION
6	16												RETEST FOR POSITIVE I.D.
6	16												
6	16	5H	5H	620-ZC DIM	5H		434.00	.00	0	100.00		151	RESULT OF DISCREPANCY RESOLUTION
5	18	TEH	TEC	610-EC DSI	3H		.12	.00	M1	.51	79	26	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	18	3H	3H	620-ZC SAI	3H		.10	.00	1	.63	34	133	RESULT OF DISCREPANCY RESOLUTION
5	18												RETEST FOR POSITIVE I.D.
5	18												
5	18	3H	3H	620-ZC DIM	3H		365.00	.00	0	100.00	33	133	RESULT OF DISCREPANCY RESOLUTION
6	18	TEH	TEC	610-EC DSI	3H		.11	.00	M1	.47	103	26	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	18	TEH	TEC	610-EC DSI	8H		.09	.00	M1	.29	109	26	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:33

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
6	18	TEH	TEC	610-EC	DSI	9H	-.06	.00	M1	.34	116	26	RESULT OF DISCREPANCY RESOLUTION
6	18												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	18	3H	3H	620-ZC	SAI	3H	.01	.00	1	.46	100	157	RETEST FOR POSITIVE I.D.
6	18												
6	18	3H	3H	620-ZC	DIM	3H	536.00	.00	0	100.00	58	157	
6	18	8H	8H	620-ZC	SAI	8H	.00	.00	1	.61	65	157	RETEST FOR POSITIVE I.D.
6	18												
6	18	8H	8H	620-ZC	DIM	8H	245.00	.00	0	100.00	30	157	
6	18	9H	9H	620-ZC	SAI	9H	.00	.00	1	.42	106	157	RETEST FOR POSITIVE I.D.
6	18												
6	18	9H	9H	620-ZC	DIM	9H	439.00	.00	0	100.00	39	157	
5	19	TEH	TEC	610-EC	DSI	3H	-.03	.00	M1	.61	64	26	RESULT OF DISCREPANCY RESOLUTION
5	19												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	19	3H	3H	620-ZC	SAI	3H	.00	.00	1	.60	80	133	RESULT OF DISCREPANCY RESOLUTION
5	19												RETEST FOR POSITIVE I.D.
5	19												
5	19	3H	3H	620-ZC	DIM	3H	469.00	.00	0	100.00	38	133	RESULT OF DISCREPANCY RESOLUTION
12	19	TSC	TEH	610-EC		40 5H	-.11	.00	M1	1.00	106	17	RESULT OF DISCREPANCY RESOLUTION
12	19												RETEST FOR POSITIVE I.D.
12	19												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	19	TEH	TEC	610-EC	PID	5H	-.36	.00	M1	.85	101	80	RESULT OF DISCREPANCY RESOLUTION
12	19												>>>> POSITIVE I.D. ESTABLISHED <<<<<
12	19	5H	5H	620-ZC	SAI	5H	-.11	.00	1	.58	70	153	RESULT OF DISCREPANCY RESOLUTION
12	19												RETEST FOR POSITIVE I.D.
12	19												
12	19	5H	5H	620-ZC	DIM	5H	357.00	.00	0	100.00	310	153	RESULT OF DISCREPANCY RESOLUTION
38	20	TEH	TEC	610-EC	DSI	3H	-.09	.00	M1	.36	115	82	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	20	3H	3H	620-ZC	SAI	3H	.03	.00	1	.98	166	165	RESULT OF DISCREPANCY RESOLUTION
38	20												RETEST FOR POSITIVE I.D.
38	20												
38	20	3H	3H	620-ZC	DIM	3H	608.00	.00	0	100.00	47	165	RESULT OF DISCREPANCY RESOLUTION
31	21	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.84	68	89	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	21	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.00	86	133	RESULT OF DISCREPANCY RESOLUTION
31	21												RETEST FOR POSITIVE I.D.
31	21												
31	21	3H	3H	620-ZC	DIM	3H	637.00	.00	0	100.00	86	133	RESULT OF DISCREPANCY RESOLUTION
6	22	TEH	TEC	610-EC	DSI	7H	-.09	.00	M1	.53	100	26	RESULT OF DISCREPANCY RESOLUTION
6	22												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	22	7H	7H	620-ZC	SAI	7H	.00	.00	1	.69	126	155	RESULT OF DISCREPANCY RESOLUTION
6	22												RETEST FOR POSITIVE I.D.
6	22												
6	22	7H	7H	620-ZC	DIM	7H	582.00	.00	0	100.00	42	155	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:33

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
29	22	TEC	TEH	610-EC DSI	3H		.16	.00	M1	.96	60	91	
29	22	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.60	108	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	22	TEC	TEH	610-EC DSI	8H		.00	.00	M1	.92	136	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	22	3H	3H	620-ZC NDD								159	RESULT OF DISCREPANCY RESOLUTION
29	22	5H	5H	620-ZC SAI	5H		.16	.00	1	.53	69	159	RESULT OF DISCREPANCY RESOLUTION
29	22												RETEST FOR POSITIVE I.D.
29	22												
29	22	5H	5H	620-ZC DIM	5H	350.00		.00	0	100.00	58	159	RESULT OF DISCREPANCY RESOLUTION
29	22	8H	8H	620-ZC SAI	8H		.09	.00	1	.40	81	159	RESULT OF DISCREPANCY RESOLUTION
29	22												RETEST FOR POSITIVE I.D.
29	22												
29	22	8H	8H	620-ZC DIM	8H	401.00		.00	0	100.00	49	159	RESULT OF DISCREPANCY RESOLUTION
6	23	TEH	TEC	610-EC DSI	3H		.06	.00	M1	.83	84	26	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	23	3H	3H	620-ZC SAI	3H		.00	.00	1	.70	98	133	RESULT OF DISCREPANCY RESOLUTION
6	23												RETEST FOR POSITIVE I.D.
6	23												
6	23	3H	3H	620-ZC DIM	3H	508.00		.00	0	100.00	71	133	RESULT OF DISCREPANCY RESOLUTION
29	23	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.91	68	89	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	23	TEC	TEH	610-EC DSI	8H		-.05	.00	M1	.53	66	89	
29	23	8H	8H	620-ZC NDD								159	
29	23	5H	5H	620-ZC SAI	5H		-.03	.00	1	.32	59	159	RESULT OF DISCREPANCY RESOLUTION
29	23												RETEST FOR POSITIVE I.D.
29	23												
29	23	5H	5H	620-ZC DIM	5H	350.00		.00	0	100.00	30	159	RESULT OF DISCREPANCY RESOLUTION
30	23	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	.67	102	89	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	23	3H	3H	620-ZC MAI	3H		.00	.00	1	.77	51	133	RESULT OF DISCREPANCY RESOLUTION
30	23												RETEST FOR POSITIVE I.D.
30	23												
30	23	3H	3H	620-ZC DIM	3H	444.00		.00	0	100.00	176	133	RESULT OF DISCREPANCY RESOLUTION
33	23	TEC	TEH	610-EC DSI	7H		.08	.00	M1	.85	123	89	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	23	7H	7H	620-ZC SAI	7H		.00	.00	1	1.29	55	155	RESULT OF DISCREPANCY RESOLUTION
33	23												RETEST FOR POSITIVE I.D.
33	23												
33	23	7H	7H	620-ZC DIM	7H	632.00		.00	0	100.00	42	155	RESULT OF DISCREPANCY RESOLUTION
36	23	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.31	73	89	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	23	3H	3H	620-ZC SAI	3H		.08	.00	1	.16	44	147	RESULT OF DISCREPANCY RESOLUTION
36	23												RETEST FOR POSITIVE I.D.
36	23												
36	23	3H	3H	620-ZC DIM	3H	502.00		.00	0	100.00	32	147	RESULT OF DISCREPANCY RESOLUTION
23	24	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.74	125	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	24	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.30	76	91	
23	24	5H	5H	620-ZC NDD								157	

SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:33

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
23	24	3H	3H	620-ZC SAI	3H		.40	.00	1	.68	96	157	RETEST FOR POSITIVE I.D.
23	24												
23	24	3H	3H	620-ZC DIM	3H		532.00	.00	0	100.00	46	157	
26	24	TEC	TEH	610-EC DSI	5H		.19	.00	M1	.43	116	91	RESULT OF DISCREPANCY RESOLUTION
26	24												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	24	5H	5H	620-ZC SAI	5H		.00	.00	1	.55	43	153	RETEST FOR POSITIVE I.D.
26	24												
26	24	5H	5H	620-ZC DIM	5H		478.00	.00	0	100.00	40	153	
43	24	TEC	TEH	610-EC DSI	3H		.16	.00	M1	.57	109	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	24	3H	3H	620-ZC SAI	3H		.09	.00	1	.42	44	147	RESULT OF DISCREPANCY RESOLUTION
43	24												RETEST FOR POSITIVE I.D.
43	24												
43	24	3H	3H	620-ZC DIM	3H		386.00	.00	0	100.00	30	147	RESULT OF DISCREPANCY RESOLUTION
11	25	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.61	63	105	RESULT OF DISCREPANCY RESOLUTION
11	25												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	25	3H	3H	620-ZC MAI	3H		.00	.00	1	.45	48	133	RESULT OF DISCREPANCY RESOLUTION
11	25												RETEST FOR POSITIVE I.D.
11	25												
11	25	3H	3H	620-ZC DIM	3H		449.00	.00	0	100.00	172	133	RESULT OF DISCREPANCY RESOLUTION
13	25	TEC	TEH	610-EC DSI	3H		.16	.00	M1	.55	81	89	RESULT OF DISCREPANCY RESOLUTION
13	25												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	25	TEC	TEH	610-EC FSD	5H		23.64	.00	1	.41	89	89	RESULT OF HISTORY COMPARISON
13	25	3H	3H	620-ZC SAJ	3H		.00	.00	1	.99	41	133	RESULT OF DISCREPANCY RESOLUTION
13	25												RETEST FOR POSITIVE I.D.
13	25												
13	25	3H	3H	620-ZC DIM	3H		350.00	.00	0	100.00	43	133	RESULT OF DISCREPANCY RESOLUTION
16	26	TEH	TEC	610-EC PID	5H		.24	.00	M1	.77	92	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
16	26	TEC	TEH	610-EC 56	5H		.08	.00	M1	.82	95	91	RESULT OF DISCREPANCY RESOLUTION
16	26												RETEST FOR POSITIVE I.D.
16	26												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	26	5H	5H	620-ZC SAI	5H		.00	.00	1	1.55	13	153	RETEST FOR POSITIVE I.D.
16	26												
16	26	5H	5H	620-ZC DIM	5H		440.00	.00	0	100.00	45	153	
34	26	TEC	TEH	610-EC DSI	3H		.13	.00	M1	.58	61	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	26	3H	3H	620-ZC SAI	3H		.04	.00	1	.90	33	147	RESULT OF DISCREPANCY RESOLUTION
34	26												RETEST FOR POSITIVE I.D.
34	26												
34	26	3H	3H	620-ZC DIM	3H		556.00	.00	0	100.00	37	147	RESULT OF DISCREPANCY RESOLUTION
5	27	TEH	TEC	610-EC DSI	3H		.06	.00	M1	.29	135	26	
5	27	TEH	TEC	610-EC DSI	7H		.09	.00	M1	.35	108	26	
5	27	TEH	TEC	610-EC 50	8H		.00	.00	M1	.76	93	26	RESULT OF DISCREPANCY RESOLUTION

SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:33

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
5	27												RETEST FOR POSITIVE I.D.
5	27												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	27	TEH	TEC	610-EC	PID	8H	.29	.00	M1	.76	94	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
5	27	7H	7H	620-ZC	NDD				1			157	
5	27	3H	3H	620-ZC	NDD				1			157	
5	27	8H	8H	620-ZC	SAI	8H	.01	.00	1	.60	66	157	RETEST FOR POSITIVE I.D.
5	27												
5	27	8H	8H	620-ZC	DIM	8H	441.00	.00	0	100.00	38	157	
35	27	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.36	111	97	
35	27	TEC	TEH	610-EC	DSI	7H	.03	.00	M1	.61	86	97	RESULT OF DISCREPANCY RESOLUTION
35	27												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	27	3H	3H	620-ZC	NDD				1			159	
35	27	7H	7H	620-ZC	SAI	7H	.06	.00	1	.52	43	159	RESULT OF DISCREPANCY RESOLUTION
35	27												RETEST FOR POSITIVE I.D.
35	27												
35	27	7H	7H	620-ZC	DIM	7H	397.00	.00	0	100.00	36	159	RESULT OF DISCREPANCY RESOLUTION
36	27	TEC	TEH	610-EC	DSI	5H	.11	.00	M1	.57	88	97	RESULT OF DISCREPANCY RESOLUTION
36	27												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	27	5H	5H	620-ZC	SAI	5H	.00	.00	1	.85	64	153	RETEST FOR POSITIVE I.D.
36	27												
36	27	5H	5H	620-ZC	DIM	5H	358.00	.00	0	100.00	47	153	
41	27	TEH	TEC	610-EC	DSI	5H	.21	.00	M1	.26	126	82	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	27	TEH	TEC	610-EC	DSI	7H	.18	.00	M1	.60	88	82	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	27	5H	5H	620-ZC	SAI	5H	.00	.00	1	.49	149	165	RESULT OF DISCREPANCY RESOLUTION
41	27												RETEST FOR POSITIVE I.D.
41	27												
41	27	5H	5H	620-ZC	DIM	5H	548.00	.00	0	100.00	36	165	RESULT OF DISCREPANCY RESOLUTION
41	27	7H	7H	620-ZC	SAI	7H	.00	.00	1	.51	73	165	RESULT OF DISCREPANCY RESOLUTION
41	27												RETEST FOR POSITIVE I.D.
41	27												
41	27	7H	7H	620-ZC	DIM	7H	399.00	.00	0	100.00	36	165	RESULT OF DISCREPANCY RESOLUTION
44	27	TEH	TEC	610-EC	DSI	5H	.12	.00	M1	.18	119	82	
44	27	TEH	TEC	610-EC	DSI	7H	.18	.00	M1	1.00	94	82	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	27	5H	5H	620-ZC	NDD				1			165	
44	27	7H	7H	620-ZC	SAI	7H	.00	.00	1	.84	69	165	RESULT OF DISCREPANCY RESOLUTION
44	27												RETEST FOR POSITIVE I.D.
44	27												
44	27	7H	7H	620-ZC	DIM	7H	501.00	.00	0	100.00	41	165	RESULT OF DISCREPANCY RESOLUTION
29	28	TEC	TEH	610-EC	DSI	3H	.13	.00	M1	.72	51	99	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	28	3H	3H	620-ZC	SAI	3H	.00	.00	1	.57	65	167	RESULT OF DISCREPANCY RESOLUTION
29	28												RETEST FOR POSITIVE I.D.
29	28												
29	28	3H	3H	620-ZC	DIM	3H	334.00	.00	0	100.00	39	167	RESULT OF DISCREPANCY RESOLUTION



50 - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:33

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
5	29	TEH	TEC	610-EC	DSI	3H	.03	.00	M1	.52	83	26	
5	29	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.36	115	26	RESULT OF DISCREPANCY RESOLUTION
5	29												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	29	3H	3H	620-ZC	NDD				1			157	
5	29	5H	5H	620-ZC	SAI	5H	.02	.00	1	.38	31	157	RETEST FOR POSITIVE I.D.
5	29												
5	29	5H	5H	620-ZC	DIM	5H	294.00	.00	0	100.00	37	157	
12	30	TEC	TEH	610-EC	DSI	5H	-.03	.00	M1	.39	102	101	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	30	5H	5H	620-ZC	SAI	5H	.00	.00	1	.21	51	153	RETEST FOR POSITIVE I.D.
12	30												
12	30	5H	5H	620-ZC	DIM	5H	277.00	.00	0	100.00	32	153	
42	30	TEC	TEH	610-EC	DSI	3H	-.16	.00	M1	.84	74	31	RESULT OF DISCREPANCY RESOLUTION
42	30												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	30	TEC	TEH	610-EC	MBM	10C	25.26	.00	6	3.02	67	31	RESULT OF HISTORY COMPARISON
42	30	TEC	TEH	610-EC	MBM	9C	9.31	.00	6	1.94	54	31	RESULT OF HISTORY COMPARISON
42	30	TEC	TEH	610-EC	MBM	8C	24.92	.00	6	1.93	63	31	RESULT OF HISTORY COMPARISON
42	30	3H	3H	620-ZC	MAI	3H	.00	.00	1	.46	96	147	RESULT OF DISCREPANCY RESOLUTION
42	30												RETEST FOR POSITIVE I.D.
42	30												
42	30	3H	3H	620-ZC	DIM	3H	613.00	.00	0	100.00	160	147	RESULT OF DISCREPANCY RESOLUTION
41	31	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.89	101	29	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	31	3H	3H	620-ZC	SAI	3H	-.10	.00	1	.82	31	147	RESULT OF DISCREPANCY RESOLUTION
41	31												RETEST FOR POSITIVE I.D.
41	31												
41	31	3H	3H	620-ZC	DIM	3H	444.00	.00	0	100.00	49	147	RESULT OF DISCREPANCY RESOLUTION
7	32	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	.64	58	109	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	32	3H	3H	620-ZC	SAI	3H	.00	.00	1	.57	71	133	RESULT OF DISCREPANCY RESOLUTION
7	32												RETEST FOR POSITIVE I.D.
7	32												
7	32	3H	3H	620-ZC	DIM	3H	549.00	.00	0	100.00	41	133	RESULT OF DISCREPANCY RESOLUTION
24	32	TEC	TEH	610-EC	DSI	3H	-.21	.00	M1	.65	123	35	RESULT OF DISCREPANCY RESOLUTION
24	32												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	32	3H	3H	620-ZC	SAI	3H	-.07	.00	1	.32	112	147	RESULT OF DISCREPANCY RESOLUTION
24	32												RETEST FOR POSITIVE I.D.
24	32												
24	32	3H	3H	620-ZC	DIM	3H	726.00	.00	0	100.00	42	147	RESULT OF DISCREPANCY RESOLUTION
28	32	TEC	TEH	610-EC	DSI	5H	-.16	.00	M1	.70	78	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	32	5H	5H	620-ZC	SAI	5H	.00	.00	1	.49	157	153	RETEST FOR POSITIVE I.D.
28	32												
28	32	5H	5H	620-ZC	DIM	5H	360.00	.00	0	100.00	54	153	

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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50 - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:33

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
35	32	TEC	TEH	610-EC	DSI	3H	-.19	.00	M1	.70	131	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED RESULT OF DISCREPANCY RESOLUTION
35	32	3H	3H	620-ZC	SAI	3H	-.04	.00	1	.66	161	147	
35	32												RETEST FOR POSITIVE I.D.
35	32												
35	32	3H	3H	620-ZC	DIM	3H	388.00	.00	C	100.00	55	147	RESULT OF DISCREPANCY RESOLUTION
41	32	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.75	82	31	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	32												
41	32	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.60	88	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED RESULT OF DISCREPANCY RESOLUTION
41	32	3H	3H	620-ZC	SAI	3H	-.01	.00	1	.68	66	147	
41	32												RETEST FOR POSITIVE I.D.
41	32												
41	32	3H	3H	620-ZC	DIM	3H	669.00	.00	0	100.00	38	147	RESULT OF DISCREPANCY RESOLUTION
1	33	11C	TEC	610-EC	NDD							30	
1	33	11H	10C	590-EC	NDD							60	
1	33	11H	TEH	610-EC	DSI	7H	-.03	.00	M1	.38	125	113	RESULT OF DISCREPANCY RESOLUTION THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	33												
1	33	7H	7H	620-ZC	SAI	7H	-.00	.00	1	.22	145	155	RESULT OF DISCREPANCY RESOLUTION RETEST FOR POSITIVE I.D.
1	33												
1	33												
1	33	7H	7H	620-ZC	DIM	7H	424.00	.00	0	100.00	29	155	RESULT OF DISCREPANCY RESOLUTION
7	33	TEC	TEH	610-EC	DSI	5H	-.03	.00	M1	.55	87	105	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED RETEST FOR POSITIVE I.D.
7	33	5H	5H	620-ZC	SAI	5H	.00	.00	1	.59	29	153	
7	33												
7	33	5H	5H	620-ZC	DIM	5H	360.00	.00	0	100.00	39	153	RESULT OF DISCREPANCY RESOLUTION
2	34	11C	TEC	610-EC	NDD							30	
2	34	11H	10C	590-EC	NDD							60	
2	34	11H	TEH	610-EC	DSI	5H	-.05	.00	M1	.46	83	115	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED RESULT OF DISCREPANCY RESOLUTION
2	34	5H	5H	620-ZC	SAI	5H	.00	.00	1	.37	64	153	
2	34												RETEST FOR POSITIVE I.D.
2	34												
2	34	5H	5H	620-ZC	DIM	5H	477.00	.00	0	100.00	45	153	RESULT OF DISCREPANCY RESOLUTION
7	35	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	.83	85	105	RESULT OF DISCREPANCY RESOLUTION THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	35												
7	35	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.13	44	133	RESULT OF DISCREPANCY RESOLUTION RETEST FOR POSITIVE I.D.
7	35												
7	35												
7	35	3H	3H	620-ZC	DIM	3H	556.00	.00	0	100.00	41	133	RESULT OF DISCREPANCY RESOLUTION
10	35	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.58	93	105	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED RESULT OF DISCREPANCY RESOLUTION
10	35	5H	5H	620-ZC	SAI	5H	-.07	.00	1	.84	34	153	
10	35												RETEST FOR POSITIVE I.D.
10	35												
10	35	5H	5H	620-ZC	DIM	5H	282.00	.00	0	100.00	38	153	RESULT OF DISCREPANCY RESOLUTION

5G - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:33

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
25	35	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.38	113	101	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	35	TEC	TEH	610-EC	MBM	9C	35.08	.00	6	1.96	20	101	RESULT OF HISTORY COMPARISON
25	35	3H	3H	620-ZC	SAI	3H	-.14	.00	1	.26	90	147	RESULT OF DISCREPANCY RESOLUTION
25	35												RETEST FOR POSITIVE I.D.
25	35												
25	35	3H	3H	620-ZC	DIM	3H	503.00	.00	0	100.00	47	147	RESULT OF DISCREPANCY RESOLUTION
33	35	TEC	TEH	610-EC	DSI	3H	-.27	.00	M1	.75	133	101	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	35	3H	3H	620-ZC	SAI	3H	-.09	.00	1	.29	89	147	RESULT OF DISCREPANCY RESOLUTION
33	35												RETEST FOR POSITIVE I.D.
33	35												
33	35	3H	3H	620-ZC	DIM	3H	446.00	.00	0	100.00	37	147	RESULT OF DISCREPANCY RESOLUTION
46	35	TEC	TEH	610-EC	INF	TSH	.00	.00	1			101	RESULT OF DISCREPANCY RESOLUTION
46	35	TEC	TEH	610-EC	DSI	5H	-.05	.00	M1	.72	74	101	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
46	35	TEC	TEH	610-EC	DSI	7H	.03	.00	M1	.52	85	101	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
46	35	5H	5H	620-ZC	MAI	5H	-.07	.00	1	.94	77	159	RESULT OF DISCREPANCY RESOLUTION
46	35												RETEST FOR POSITIVE I.D.
46	35												
46	35	5H	5H	620-ZC	DIM	5H	601.00	.00	0	100.00	159	159	RESULT OF DISCREPANCY RESOLUTION
46	35	7H	7H	620-ZC	SAI	7H	.00	.00	1	.62	68	159	RESULT OF DISCREPANCY RESOLUTION
46	35												RETEST FOR POSITIVE I.D.
46	35												
46	35	7H	7H	620-ZC	DIM	7H	398.00	.00	0	100.00	41	159	RESULT OF DISCREPANCY RESOLUTION
48	35	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.38	129	101	RESULT OF DISCREPANCY RESOLUTION
48	35												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
48	35	3H	3H	620-ZC	SAI	3H	.21	.00	1	.32	130	147	RESULT OF DISCREPANCY RESOLUTION
48	35												RETEST FOR POSITIVE I.D.
48	35												
48	35	3H	3H	620-ZC	DIM	3H	389.00	.00	0	100.00	35	147	RESULT OF DISCREPANCY RESOLUTION
7	36	TEC	TEH	610-EC	DSI	5H	.03	.00	M1	.34	85	109	RESULT OF DISCREPANCY RESOLUTION
7	36												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	36	5H	5H	620-ZC	SAI	5H	.00	.00	1	.36	38	153	RETEST FOR POSITIVE I.D.
7	36												
7	36	5H	5H	620-ZC	DIM	5H	361.00	.00	0	100.00	35	153	
28	36	TEC	TEH	610-EC	DSI	7H	-.19	.00	M1	.46	100	103	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	36	7H	7H	620-ZC	SAI	7H	.00	.00	1	.56	78	158	RESULT OF DISCREPANCY RESOLUTION
28	36												RETEST FOR POSITIVE I.D.
28	36												
28	36	7H	7H	620-ZC	DIM	7H	529.00	.00	0	100.00	43	155	RESULT OF DISCREPANCY RESOLUTION
34	36	TEC	TEH	610-EC	DSI	3H	-.16	.00	M1	.68	80	103	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	36	TEC	TEH	610-EC	DSI	5H	-.08	.00	M1	.61	86	103	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	36	3H	3H	620-ZC	SAI	3H	.02	.00	1	.43	63	159	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:33

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
34	36												RETEST FOR POSITIVE I.D.
34	36												
34	36	3H	3H	620-ZC DIM	3H		445.00	.00	0	100.00	46	159	RESULT OF DISCREPANCY RESOLUTION
34	36	5H	5H	620-ZC SAI	5H		.05	.00	1	.84	72	159	RESULT OF DISCREPANCY RESOLUTION
34	36												RETEST FOR POSITIVE I.D.
34	36												
34	36	5H	5H	620-ZC DIM	5H		548.00	.00	0	100.00	37	159	RESULT OF DISCREPANCY RESOLUTION
8	37	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.47	49	105	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	37	3H	3H	620-ZC MAI	3H		.00	.00	1	.87	9	133	RESULT OF DISCREPANCY RESOLUTION
8	37												RETEST FOR POSITIVE I.D.
8	37												
8	37	3H	3H	620-ZC DIM	3H		498.00	.00	0	100.00	173	133	RESULT OF DISCREPANCY RESOLUTION
9	37	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.56	85	105	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	37	3H	3H	620-ZC SAI	3H		.00	.00	1	1.38	20	133	RESULT OF DISCREPANCY RESOLUTION
9	37												RETEST FOR POSITIVE I.D.
9	37												
9	37	3H	3H	620-ZC DIM	3H		301.00	.00	0	100.00	41	133	RESULT OF DISCREPANCY RESOLUTION
46	37	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.63	93	101	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
46	37	3H	3H	620-ZC SAI	3H		.07	.00	1	1.02	25	147	RESULT OF DISCREPANCY RESOLUTION
46	37												RETEST FOR POSITIVE I.D.
46	37												
46	37	3H	3H	620-ZC DIM	3H		502.00	.00	0	100.00	33	147	RESULT OF DISCREPANCY RESOLUTION
48	38	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.51	71	50	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
48	38	3H	3H	620-ZC SAI	3H		.01	.00	1	.54	48	147	RESULT OF DISCREPANCY RESOLUTION
48	38												RETEST FOR POSITIVE I.D.
48	38												
48	38	3H	3H	620-ZC DIM	3H		559.00	.00	0	100.00	37	147	RESULT OF DISCREPANCY RESOLUTION
3	39	TEH	TEC	610-EC DSI	5H		.11	.00	M1	.25	103	28	RESULT OF DISCREPANCY RESOLUTION
3	39												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	39	5H	5H	620-ZC SAI	5H		.01	.00	1	.64	14	153	RESULT OF DISCREPANCY RESOLUTION
3	39												RETEST FOR POSITIVE I.D.
3	39												
3	39	5H	5H	620-ZC DIM	5H		318.00	.00	0	100.00	49	153	RESULT OF DISCREPANCY RESOLUTION
8	40	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.37	75	109	RESULT OF DISCREPANCY RESOLUTION
8	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	40	5H	5H	620-ZC SAI	5H		.00	.00	1	.56	32	153	RESULT OF DISCREPANCY RESOLUTION
8	40												RETEST FOR POSITIVE I.D.
8	40												
8	40	5H	5H	620-ZC DIM	5H		357.00	.00	0	100.00	33	153	RESULT OF DISCREPANCY RESOLUTION
8	41	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.58	72	105	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	41	3H	3H	620-ZC SAI	3H		.00	.00	1	.49	69	133	RESULT OF DISCREPANCY RESOLUTION
8	41												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
8	41												
8	41	3H	3H	620-ZC DIM	3H		329.00	.00	0	100.00	39	133	RESULT OF DISCREPANCY RESOLUTION
5	42	TEH	TEC	610-EC DSI	7H		.06	.00	M1	.74	73	26	RESULT OF DISCREPANCY RESOLUTION
5	42												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	42	7H	7H	620-ZC SAI	7H		.00	.00	1	.49	54	167	RESULT OF DISCREPANCY RESOLUTION
5	42												RETEST FOR POSITIVE I.D.
5	42												
5	42	7H	7H	620-ZC DIM	7H		295.00	.00	0	100.00	49	167	RESULT OF DISCREPANCY RESOLUTION
36	42	TEH	TEC	610-EC DSI	3H		.03	.00	M1	.87	111	48	RESULT OF DISCREPANCY RESOLUTION
36	42												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	42	3H	3H	620-ZC SAI	3H		.05	.00	1	1.18	41	147	RESULT OF DISCREPANCY RESOLUTION
36	42												RETEST FOR POSITIVE I.D.
36	42												
36	42	3H	3H	620-ZC DIM	3H		679.00	.00	0	100.00	40	147	RESULT OF DISCREPANCY RESOLUTION
46	42	TEH	TEC	610-EC DSI	3H		.06	.00	M1	.42	82	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
46	42	3H	3H	620-ZC SAI	3H		.09	.00	1	.55	50	147	RESULT OF DISCREPANCY RESOLUTION
46	42												RETEST FOR POSITIVE I.D.
46	42												
46	42	3H	3H	620-ZC DIM	3H		446.00	.00	0	100.00	30	147	RESULT OF DISCREPANCY RESOLUTION
6	43	TFH	TEC	610-EC DSI	3H		.06	.00	M1	.66	38	26	RESULT OF DISCREPANCY RESOLUTION
6	43	TEH	TEC	610-EC DSI	5H		.06	.00	M1	.62	71	26	RESULT OF DISCREPANCY RESOLUTION
6	43												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	43	3H	3H	620-ZC NDD								157	
6	43	5H	5H	620-ZC SAI	5H		.12	.00	1	.77	55	157	RETEST FOR POSITIVE I.D.
6	43												
6	43	5H	5H	620-ZC DIM	5H		293.00	.00	0	100.00	27	157	
10	43	TEC	TEH	610-EC DSI	5H		.05	.00	M1	.89	101	105	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	43	TEC	TEH	610-EC DSI	5H		.08	.00	M1	.85	100	109	RESULT OF DISCREPANCY RESOLUTION
10	43												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	43	5H	5H	620-ZC SAI	5H		.00	.00	1	1.02	39	153	RETEST FOR POSITIVE I.D.
10	43												
10	43	5H	5H	620-ZC DIM	5H		279.00	.00	0	100.00	41	153	
25	43	TEH	TEC	610-EC DSI	3H		.09	.00	M1	.61	79	46	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	43	3H	3H	620-ZC SAI	3H		.01	.00	1	.31	37	147	RESULT OF DISCREPANCY RESOLUTION
25	43												RETEST FOR POSITIVE I.D.
25	43												
25	43	3H	3H	620-ZC DIM	3H		609.00	.00	0	100.00	50	147	RESULT OF DISCREPANCY RESOLUTION
43	43	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.47	137	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	43	5H	5H	620-ZC SAI	5H		.00	.00	1	.39	98	153	RESULT OF DISCREPANCY RESOLUTION
43	43												RETEST FOR POSITIVE I.D.
43	43												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
43	43	5H	5H	620-ZC	DIM	5H	395.00	.00	0	100.00	32	153	RESULT OF DISCREPANCY RESOLUTION
10	44	TEC	TEH	610-EC	DSI	5H	.16	.00	M1	.71	92	107	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	44	5H	5H	620-ZC	SAI	5H	.00	.00	1	.70	67	153	RETEST FOR POSITIVE I.D.
10	44												
10	44	5H	5H	620-ZC	DIM	5H	361.00	.00	0	100.00	61	153	
12	44	TEH	TEC	610-EC	DSI	3H	-.21	.00	M1	.30	79	84	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	44	TEH	TEC	610-EC	DSI	7H	-.18	.00	M1	.64	67	84	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	44	3H	3H	620-ZC	SAI	3H	.00	.00	1	.40	22	165	RESULT OF DISCREPANCY RESOLUTION
12	44												RETEST FOR POSITIVE I.D.
12	44												
12	44	3H	3H	620-ZC	DIM	3H	400.00	.00	0	100.00	33	165	RESULT OF DISCREPANCY RESOLUTION
12	44	7H	7H	620-ZC	SAI	7H	.00	.00	1	.37	68	165	RESULT OF DISCREPANCY RESOLUTION
12	44												RETEST FOR POSITIVE I.D.
12	44												
12	44	7H	7H	620-ZC	DIM	7H	306.00	.00	0	100.00	46	165	RESULT OF DISCREPANCY RESOLUTION
5	46	TEH	TEC	610-EC	DSI	5H	.06	.00	M1	.43	94	26	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	46	TEH	TEC	610-EC	DSI	7H	.00	.00	M1	.24	81	26	
5	46	7H	7H	620-ZC	NDD							155	
5	46	5H	5H	620-ZC	SAI	5H	.00	.00	1	.51	54	155	RESULT OF DISCREPANCY RESOLUTION
5	46												RETEST FOR POSITIVE I.D.
5	46												
5	46	5H	5H	620-ZC	DIM	5H	530.00	.00	0	100.00	42	155	RESULT OF DISCREPANCY RESOLUTION
10	46	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.50	70	107	RESULT OF DISCREPANCY RESOLUTION
10	46	TEC	TEH	610-EC	DSI	5H	.05	.00	M1	.62	84	107	RESULT OF DISCREPANCY RESOLUTION
10	46												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	46	TEC	TEH	610-EC	DSI	8H	-.13	.00	M1	.72	74	107	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	46	3H	3H	620-ZC	NDD							157	
10	46	5H	5H	620-ZC	SAI	5H	.10	.00	1	.64	36	157	RETEST FOR POSITIVE I.D.
10	46												
10	46	5H	5H	620-ZC	DIM	5H	438.00	.00	0	100.00	45	157	
10	46	8H	8H	620-ZC	SAI	8H	-.04	.00	1	.57	50	157	RETEST FOR POSITIVE I.D.
10	46												
10	46	8H	8H	620-ZC	DIM	8H	444.00	.00	0	100.00	48	157	
15	46	TEC	TEH	610-EC	DSI	3H	-.19	.00	M1	.50	124	111	RESULT OF DISCREPANCY RESOLUTION
15	46												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	46	3H	3H	620-ZC	MAI	3H	.00	.00	1	.59	150	139	RESULT OF DISCREPANCY RESOLUTION
15	46												RETEST FOR POSITIVE I.D.
15	46												
15	46	3H	3H	620-ZC	DIM	3H	361.00	.00	0	50.00	108	139	RESULT OF DISCREPANCY RESOLUTION
18	46	TEC	TEH	610-EC	DSI	3H	-.16	.00	M1	.50	87	111	
18	46	TEC	TEH	610-EC	DSI	7H	-.24	.00	M1	.63	68	111	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	46	3H	3H	620-ZC	NDD							139	



SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

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INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
18	46	7H	7H	620-ZC SAI	7H		.00	.00	1	.81	47	139	RESULT OF DISCREPANCY RESOLUTION
18	46												RETEST FOR POSITIVE I.D.
18	46												
18	46	7H	7H	620-ZC DIM	7H		250.00	.00	0	50.00	55	139	RESULT OF DISCREPANCY RESOLUTION
5	47	TEH	TEC	610-EC DSI	5H		.17	.00	M1	.29	114	26	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	47	5H	5H	620-ZC SAI	5H		.01	.00	1	.39	73	153	RESULT OF DISCREPANCY RESOLUTION
5	47												RETEST FOR POSITIVE I.D.
5	47												
5	47	5H	5H	620-ZC DIM	5H		360.00	.00	0	100.00	49	153	RESULT OF DISCREPANCY RESOLUTION
46	47	TEH	TEC	610-EC DSI	3H		-.09	.00	M1	.67	93	44	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
46	47	3H	3H	620-ZC SAI	3H		.07	.00	1	.61	34	147	RESULT OF DISCREPANCY RESOLUTION
46	47												RETEST FOR POSITIVE I.D.
46	47												
46	47	3H	3H	620-ZC DIM	3H		668.00	.00	0	100.00	52	147	RESULT OF DISCREPANCY RESOLUTION
3	48	TEH	TEC	610-EC	56	9H	.06	.00	M1	.94	87	28	RESULT OF DISCREPANCY RESOLUTION
3	48												RETEST FOR POSITIVE I.D.
3	48												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	48	TEH	TEC	610-EC PID	9H		-.22	.00	M1	1.03	86	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
3	48	9H	9H	620-ZC SAI	9H		.00	.00	1	1.35	54	155	RESULT OF DISCREPANCY RESOLUTION
3	48												RETEST FOR POSITIVE I.D.
3	48												
3	48	9H	9H	620-ZC DIM	9H		634.00	.00	0	100.00	44	155	RESULT OF DISCREPANCY RESOLUTION
20	49	TEC	TEH	610-EC DSI	7H		-.03	.00	M1	.59	49	109	RESULT OF DISCREPANCY RESOLUTION
20	49												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	49	7H	7H	620-ZC SAI	7H		.09	.00	1	.35	35	139	RESULT OF DISCREPANCY RESOLUTION
20	49												RETEST FOR POSITIVE I.D.
20	49												
20	49	7H	7H	620-ZC DIM	7H		228.00	.00	0	100.00	44	139	RESULT OF DISCREPANCY RESOLUTION
5	50	11H	TEC	610-EC NDD					1			32	
5	50	8C	7C	620-ZC NDD					1			90	
5	50	11H	TEH	610-EC DSI	7H		-.11	.00	M1	.67	83	127	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	50	7H	7H	620-ZC SAI	7H		.00	.00	1	.75	51	141	RESULT OF DISCREPANCY RESOLUTION
5	50												RETEST FOR POSITIVE I.D.
5	50												
5	50	7H	7H	620-ZC DIM	7H		479.00	.00	0	100.00	47	141	RESULT OF DISCREPANCY RESOLUTION
38	50	TEH	TEC	610-EC DSI	5H		-.09	.00	M1	.60	94	42	RESULT OF DISCREPANCY RESOLUTION
38	50												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	50	5H	5H	620-ZC SAI	5H		.05	.00	1	.47	48	163	RETEST FOR POSITIVE I.D.
38	50												
38	50	5H	5H	620-ZC DIM	5H		448.00	.00	0	100.00	42	163	
44	50	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.76	51	42	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
44	50	3H	3H	620-ZC SAI	3H		.07	.00	1	1.00	68	163	RETEST FOR POSITIVE I.D.
44	50												
44	50	3H	3H	620-ZC DIM	3H		445.00	.00	0	100.00	30	163	
11	51	11H	TEC	610-EC NDD					1			32	
11	51	11H	TEH	610-EC DSI	5H		.00	.00	M1	.90	107	125	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	51	5H	5H	620-ZC SAI	5H		.07	.00	1	.77	92	145	RESULT OF DISCREPANCY RESOLUTION
11	51												RETEST FOR POSITIVE I.D.
11	51												
11	51	5H	5H	620-ZC DIM	5H		447.00	.00	0	100.00	56	145	RESULT OF DISCREPANCY RESOLUTION
3	52	11H	TEC	610-EC NDD					1			32	
3	52	11H	TEH	610-EC DSI	3H		.00	.00	M1	.76	90	125	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	52	3H	3H	620-ZC SAI	3H		.00	.00	1	.94	24	141	RESULT OF DISCREPANCY RESOLUTION
3	52												RETEST FOR POSITIVE I.D.
3	52												
3	52	3H	3H	620-ZC DIM	3H		381.00	.00	0	100.00	49	141	RESULT OF DISCREPANCY RESOLUTION
7	52	11H	TEC	610-EC NDD					1			32	
7	52	11H	TEH	610-EC DSI	5H		-.03	.00	M1	.95	102	127	RESULT OF DISCREPANCY RESOLUTION
7	52												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	52	5H	5H	620-ZC SAI	5H		.00	.00	1	.88	72	141	RESULT OF DISCREPANCY RESOLUTION
7	52												RETEST FOR POSITIVE I.D.
7	52												
7	52	5H	5H	620-ZC DIM	5H		523.00	.00	0	100.00	42	141	RESULT OF DISCREPANCY RESOLUTION
3	53	11H	TEC	610-EC NDD					1			32	
3	53	11H	TEH	610-EC DSI	5H		-.03	.00	M1	.45	100	125	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	53	5H	5H	620-ZC SAI	5H		.00	.00	1	.60	153	141	RESULT OF DISCREPANCY RESOLUTION
3	53												RETEST FOR POSITIVE I.D.
3	53												
3	53	5H	5H	620-ZC DIM	5H		428.00	.00	0	100.00	46	141	RESULT OF DISCREPANCY RESOLUTION
8	53	11H	TEC	610-EC NDD					1			32	
8	53	11H	TEH	610-EC DSI	5H		.03	.00	M1	.57	37	125	RESULT OF DISCREPANCY RESOLUTION
8	53												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	53	5H	5H	620-ZC SAI	5H		-.05	.00	1	.21	152	141	RESULT OF DISCREPANCY RESOLUTION
8	53												RETEST FOR POSITIVE I.D.
8	53												
8	53	5H	5H	620-ZC DIM	5H		194.00	.00	0	100.00	23	141	RESULT OF DISCREPANCY RESOLUTION
16	53	11H	TEC	610-EC NDD					1			32	
16	53	TEC	TEH	610-EC DSI	5H		.13	.00	M1	.63	89	109	RESULT OF DISCREPANCY RESOLUTION
16	53												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	53	11H	TEH	610-EC DSI	5H		.11	.00	M1	.63	93	125	RESULT OF LAR
16	53												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	53	5H	5H	620-ZC MAI	5H		.00	.00	1	.52	20	139	RESULT OF DISCREPANCY RESOLUTION
16	53												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
16	53												
16	53	5H	5H	620-ZC DIM	5H		252.00	.00	0	50.00	69	139	RESULT OF DISCREPANCY RESOLUTION
43	53	TEH	TEC	610-EC DSI	7H		.12	.00	M1	.51	83	42	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	53	7H	7H	620-ZC SAI	7H		.09	.00	1	.42	75	163	RETEST FOR POSITIVE I.D.
43	53												
43	53	7H	7H	620-ZC DIM	7H		452.00	.00	0	100.00	30	163	
25	54	TEH	TEC	610-EC DSI	3H		.03	.00	M1	.58	45	40	RESULT OF DISCREPANCY RESOLUTION
25	54	TEH	TEC	610-EC DSI	5H		.09	.00	M1	.48	108	40	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	54	3H	3H	620-ZC NDD					1			161	
25	54	5H	5H	620-ZC SAI	5H		.04	.00	1	.93	49	161	RESULT OF DISCREPANCY RESOLUTION
25	54												RETEST FOR POSITIVE I.D.
25	54												
25	54	5H	5H	620-ZC DIM	5H		387.00	.00	0	100.00	42	161	RESULT OF DISCREPANCY RESOLUTION
28	54	TEH	TEC	610-EC DSI	5H		.12	.00	M1	.58	95	40	RESULT OF DISCREPANCY RESOLUTION
28	54												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	54	5H	5H	620-ZC SAI	5H		.00	.00	1	.46	119	163	RETEST FOR POSITIVE I.D.
28	54												
28	54	5H	5H	620-ZC DIM	5H		479.00	.00	0	100.00	42	163	
37	54	TEH	TEC	610-EC DSI	5H		.09	.00	M1	.90	84	40	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	54	5H	5H	620-ZC MAI	5H		.00	.00	1	.45	60	163	RETEST FOR POSITIVE I.D.
37	54												
37	54	5H	5H	620-ZC DIM	5H		348.00	.00	0	100.00	46	163	
44	54	TEH	TEC	610-EC DSI	5H		.09	.00	M1	.59	96	40	RESULT OF DISCREPANCY RESOLUTION
44	54												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	54	5H	5H	620-ZC SAI	5H		.06	.00	1	.62	103	163	RETEST FOR POSITIVE I.D.
44	54												
44	54	5H	5H	620-ZC DIM	5H		400.00	.00	0	100.00	38	163	
45	54	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.62	83	40	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	54	5H	5H	620-ZC SAI	5H		.06	.00	1	.58	75	163	RETEST FOR POSITIVE I.D.
45	54												
45	54	5H	5H	620-ZC DIM	5H		402.00	.00	0	100.00	35	163	
38	55	TEH	TEC	610-EC DSI	5H		.09	.00	M1	.44	84	38	RESULT OF DISCREPANCY RESOLUTION
38	55												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	55	5H	5H	620-ZC SAI	5H		.15	.00	1	.34	100	163	RETEST FOR POSITIVE I.D.
38	55												
38	55	5H	5H	620-ZC DIM	5H		447.00	.00	0	100.00	27	163	
40	55	TEH	TEC	610-EC DSI	5H		.06	.00	M1	.52	106	40	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	55	5H	5H	620-ZC SAI	5H		.04	.00	1	.50	97	163	RETEST FOR POSITIVE I.D.
40	55												
40	55	5H	5H	620-ZC DIM	5H		401.00	.00	0	100.00	33	163	

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

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INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
44	55	TEH	TEC	610-EC	DSI	7H	.08	.00	M1	.47	87	40	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	55	7H	7H	620-ZC	SAI	7H	-.05	.00	1	.40	50	163	RETEST FOR POSITIVE I.D.
44	55	-----											
44	55	7H	7H	620-ZC	DIM	7H	399.00	.00	0	100.00	29	163	
14	57	11H	TEC	610-EC	NDD				1			34	
14	57	11H	TEH	610-EC	DSI	3H	.03	.00	M1	.42	99	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	57	3H	3H	620-ZC	SAI	3H	-.04	.00	1	.42	64	143	RETEST FOR POSITIVE I.D.
14	57	-----											
14	57	3H	3H	620-ZC	DIM	3H	381.00	.00	0	100.00	33	143	
8	58	11H	TEC	610-EC	NDD				1			34	
8	58	11H	TEH	610-EC	DSI	7H	.11	.00	M1	.50	85	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	58	7H	7H	620-ZC	SAI	7H	.00	.00	1	.39	58	143	RETEST FOR POSITIVE I.D.
8	58	-----											
8	58	7H	7H	620-ZC	DIM	7H	330.00	.00	0	100.00		143	
17	58	TEH	TEC	610-EC	DSI	3H	.44	.00	M1	.40	97	68	
17	58	TEH	TEC	610-EC	DSI	8H	.22	.00	M1	.21	92	68	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	58	TEH	TEC	610-EC	DNG	10H	16.80	.00	M1	5.38	176	68	
17	58	TEH	TEC	610-EC	DNG	10H	17.62	.00	M1	7.57	174	68	
17	58	3H	3H	620-ZC	NDD				1			139	
17	58	8H	8H	620-ZC	MAI	8H	.00	.00	1	.31	148	139	RESULT OF DISCREPANCY RESOLUTION
17	58	-----											
17	58	RETEST FOR POSITIVE I.D.											
17	58	-----											
17	58	8H	8H	620-ZC	DIM	8H	504.00	.00	0	50.00	185	139	RESULT OF DISCREPANCY RESOLUTION
20	59	TEC	TEH	610-EC	DSI	3H	-.05	.00	M1	.91	86	73	RESULT OF DISCREPANCY RESOLUTION
20	59	-----											
20	59	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED											
20	59	3H	3H	620-ZC	SAI	3H	.00	.00	1	.97	45	139	RESULT OF DISCREPANCY RESOLUTION
20	59	-----											
20	59	RETEST FOR POSITIVE I.D.											
20	59	-----											
20	59	3H	3H	620-ZC	DIM	3H	360.00	.00	0	50.00	59	139	RESULT OF DISCREPANCY RESOLUTION
42	60	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.89	48	2	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	60	5H	5H	620-ZC	SAI	5H	.00	.00	1	.84	73	163	RETEST FOR POSITIVE I.D.
42	60	-----											
42	60	5H	5H	620-ZC	DIM	5H	452.00	.00	0	100.00	45	163	
44	60	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.72	54	2	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	60	TEH	TEC	610-EC	31	AV1	.00	.00	M2	2.45		2	
44	60	TEH	TEC	610-EC	25	AV2	-.12	.00	M2	1.84		2	RESULT OF DISCREPANCY RESOLUTION
44	60	5H	5H	620-ZC	SAI	5H	-.06	.00	1	1.16	107	163	RETEST FOR POSITIVE I.D.
44	60	-----											
44	60	5H	5H	620-ZC	DIM	5H	551.00	.00	0	100.00	42	163	
45	60	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.89	73	2	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

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INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
45	60												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	60	TEH	TEC	610-EC	MBM	7C	13.14	.00	6	2.22	102	2	RESULT OF HISTORY COMPARISON
45	60	5H	5H	620-ZC	SAI	5H	.04	.00	1	.98	71	163	RETEST FOR POSITIVE I.D.
45	60												
45	60	5H	5H	620-ZC	DIM	5H	449.00	.00	0	100.00	36	163	
47	60	TEH	TEC	610-EC	DSI	3H	.03	.00	M1	.77	64	2	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUG
47	60	3H	3H	620-ZC	SAI	3H	.00	.00	1	.92	58	163	RETEST FOR POSITIVE I.D.
47	60												
47	60	3H	3H	620-ZC	DIM	3H	498.00	.00	0	100.00	40	163	
9	61	11H	TEC	610-EC	NDD				1			22	
9	61	11H	TEH	610-EC	DSI	5H	.03	.00	M1	.88	96	129	RESULT OF DISCREPANCY RESOLUTION
9	61												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	61	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.00	61	141	RESULT OF DISCREPANCY RESOLUTION
9	61												RETEST FOR POSITIVE I.D.
9	61												
9	61	5H	5H	620-ZC	DIM	5H	528.00	.00	0	100.00	39	141	RESULT OF DISCREPANCY RESOLUTION
29	61	TEC	TSH	610-EC	DSI	3H	-.24	.00	M1	.67	107	37	RESULT OF DISCREPANCY RESOLUTION
29	61												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	61	TEC	TSH	610-EC	MBM	8H	18.28	.00	6	3.17	77	37	RESULT OF HISTORY COMPARISON
29	61	TEC	TSH	610-EC	MBM	AV1	4.09	.00	6	3.16	66	37	RESULT OF HISTORY COMPARISON
29	61	TEH	TEC	610-EC	DSI	3H	.03	.00	M1	.63	91	52	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	61	TEH	TEC	610-EC	MBM	8H	17.72	.00	6	3.33	81	52	RESULT OF HISTORY COMPARISON
29	61	TEH	TEC	610-EC	MBM	AV1	5.62	.00	6	2.88	68	52	RESULT OF HISTORY COMPARISON
29	61	3H	3H	620-ZC	SAI	3H	-.04	.00	1	.32	44	149	RETEST FOR POSITIVE I.D.
29	61												
29	61	3H	3H	620-ZC	DIM	3H	357.00	.00	0	100.00	44	149	
38	61	TEH	TEC	610-EC	DSI	3H	.03	.00	M1	.60	91	4	RESULT OF DISCREPANCY RESOLUTION
38	61	TEH	TEC	610-EC	DSI	5H	-.03	.00	M1	.77	82	4	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	61	3H	3H	620-ZC	NDD				1			163	
38	61	5H	5H	620-ZC	SAI	5H	.02	.00	1	.92	71	163	RETEST FOR POSITIVE I.D.
38	61												
38	61	5H	5H	620-ZC	DIM	5H	496.00	.00	0	100.00	41	163	
44	61	TEH	TEC	610-EC	DSI	5H	-.12	.00	M1	.87	40	4	RESULT OF DISCREPANCY RESOLUTION
44	61												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	61	5H	5H	620-ZC	SAI	5H	-.09	.00	1	.59	59	163	RETEST FOR POSITIVE I.D.
44	61												
44	61	5H	5H	620-ZC	DIM	5H	346.00	.00	0	100.00	50	163	
45	61	TEH	TEC	610-EC	DSI	3H	-.03	.00	M1	.76	117	4	RESULT OF DISCREPANCY RESOLUTION
45	61												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	61	3H	3H	620-ZC	SAI	3H	.04	.00	1	1.32	35	163	RETEST FOR POSITIVE I.D.
45	61												
45	61	3H	3H	620-ZC	DIM	3H	453.00	.00	0	100.00	7	163	

9G - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

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INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
5	62	11H	TEC	610-EC	MBM	9C	34.42	.00	6	.35	70	22	RESULT OF HISTORY COMPARISON
5	62	11H	TEH	610-EC	DSI	5H	-.03	.00	M1	.42	113	129	RESULT OF DISCREPANCY RESOLUTION
5	62												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	62	5H	5H	620-ZC	SAI	5H	.00	.00	1	.37	90	141	RESULT OF DISCREPANCY RESOLUTION
5	62												RETEST FOR POSITIVE I.D.
5	62												
5	62	5H	5H	620-ZC	DIM	5H	477.00	.00	0	100.00	40	141	RESULT OF DISCREPANCY RESOLUTION
9	62	11H	TEC	610-EC	NDD				1			22	
9	62	11H	TEH	610-EC	DSI	5H	.05	.00	M1	.49	88	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	62	11H	TEH	610-EC	DSI	7H	.03	.00	M1	.67	102	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	62	5H	5H	620-ZC	MAI	5H	.00	.00	1	.83	35	141	RESULT OF DISCREPANCY RESOLUTION
9	62												RETEST FOR POSITIVE I.D.
9	62												
9	62	5H	5H	620-ZC	DIM	5H	671.00	.00	0	100.00	152	141	RESULT OF DISCREPANCY RESOLUTION
9	62	7H	7H	620-ZC	SAI	7H	.00	.00	1	.64	243	141	RESULT OF DISCREPANCY RESOLUTION
9	62												RETEST FOR POSITIVE I.D.
9	62												
9	62	7H	7H	620-ZC	DIM	7H	620.00	.00	0	100.00	46	141	RESULT OF DISCREPANCY RESOLUTION
37	62	TEH	TEC	610-EC	DSI	5H	-.03	.00	M1	.91	81	4	RESULT OF DISCREPANCY RESOLUTION
37	62												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	62	5H	5H	620-ZC	SAI	5H	-.10	.00	1	1.49	64	163	RETEST FOR POSITIVE I.D.
37	62												
37	62	5H	5H	620-ZC	DIM	5H	603.00	.00	0	100.00	39	163	
4	63	11H	TEC	610-EC	NDD				1			22	
4	63	11H	TEH	610-EC	DSI	5H	.08	.00	M1	.68	85	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
4	63	5H	5H	620-ZC	SAI	5H	.07	.00	1	.83	75	143	RETEST FOR POSITIVE I.D.
4	63												
4	63	5H	5H	620-ZC	DIM	5H	474.00	.00	0	100.00	40	143	
7	63	11H	TEC	610-EC	NDD				1			22	
7	63	11H	TEH	610-EC	DSI	3H	.16	.00	M1	.84	93	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	63	3H	3H	620-ZC	MAI	3H	.09	.00	1	.74	29	143	RETEST FOR POSITIVE I.D.
7	63												
7	63	3H	3H	620-ZC	DIM	3H	378.00	.00	0	100.00	122	143	
8	63	11H	TEC	610-EC	NDD				1			22	
8	63	11H	TEH	610-EC	DSI	5H	.08	.00	M1	.53	88	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	63	11H	TEH	610-EC	DSI	7H	.03	.00	M1	.48	113	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	63	5H	5H	620-ZC	MAI	5H	.00	.00	1	.64	111	143	RETEST FOR POSITIVE I.D.
8	63												
8	63	5H	5H	620-ZC	DIM	5H	519.00	.00	0	100.00	153	143	
8	63	7H	7H	620-ZC	SAI	7H	.00	.00	1	.39	45	143	RETEST FOR POSITIVE I.D.
8	63												
8	63	7H	7H	620-ZC	DIM	7H	283.00	.00	0	100.00	32	143	

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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50 - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
9	63	11H	TEC	610-EC	NDD				1		20		
9	63	11H	TEH	610-EC	DSI	5H	.03	.00	M1	.70	100	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	63	5H	5H	620-ZC	SAI	5H	.00	.00	1	.52	107	143	RETEST FOR POSITIVE I.D.
9	63												
9	63	5H	5H	620-ZC	DIM	5H	424.00	.00	0	100.00	49	143	
15	63	11H	TEC	610-EC	NDD				1		20		
15	63	11H	TEH	610-EC	DSI	5H	.05	.00	M1	.60	105	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	63	5H	5H	620-ZC	SAI	5H	.00	.00	1	.81	34	141	RESULT OF DISCREPANCY RESOLUTION
15	63												RETEST FOR POSITIVE I.D.
15	63												
15	63	5H	5H	620-ZC	DIM	5H	528.00	.00	0	100.00	42	141	RESULT OF DISCREPANCY RESOLUTION
6	64	11H	TEC	610-EC	NDD				1		20		
6	64	11H	TEH	610-EC	DSI	5H	.11	.00	M1	.59	100	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	64	5H	5H	620-ZC	MAI	5H	.03	.00	1	.70	80	143	RETEST FOR POSITIVE I.D.
6	64												
6	64	5H	5H	620-ZC	DIM	5H	424.00	.00	0	100.00	174	143	
16	64	11H	TEC	610-EC	NDD				1		20		
16	64	11H	TEH	610-EC	DSI	3H	.05	.00	M1	.50	85	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	64	3H	3H	620-ZC	SAI	3H	.00	.00	1	.87	18	141	RESULT OF DISCREPANCY RESOLUTION
16	64												RETEST FOR POSITIVE I.D.
16	64												
16	64	3H	3H	620-ZC	DIM	3H	430.00	.00	0	100.00	35	141	RESULT OF DISCREPANCY RESOLUTION
28	64	TEC	TSH	610-EC	DSI	3H	.19	.00	M1	.52	85	37	RESULT OF DISCREPANCY RESOLUTION
28	64												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	64	TEC	TSH	610-EC	DSI	5H	.05	.00	M1	.33	118	37	RESULT OF DISCREPANCY RESOLUTION
28	64	TEH	TEC	610-EC	DSI	3H	.06	.00	M1	.55	78	52	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	64	TEH	TEC	610-EC	DSI	5H	.26	.00	M1	.30	124	52	
28	64	5H	5H	620-ZC	NDD				1		161		
28	64	3H	3H	620-ZC	SAI	3H	.01	.00	1	.76	28	161	RESULT OF DISCREPANCY RESOLUTION
28	64												RETEST FOR POSITIVE I.D.
28	64												
28	64	3H	3H	620-ZC	DIM	3H	348.00	.00	0	100.00	27	161	RESULT OF DISCREPANCY RESOLUTION
40	64	TEH	TEC	610-EC	DSI	5H	.08	.00	M1	.57	73	4	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	64	5H	5H	620-ZC	SAI	5H	.00	.00	1	.67	77	163	RETEST FOR POSITIVE I.D.
40	64												
40	64	5H	5H	620-ZC	DIM	5H	451.00	.00	0	100.00	37	163	
21	65	TEC	TEH	610-EC	DSI	5H	.05	.00	M1	.59	64	73	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	65	5H	5H	620-ZC	SAI	5H	.03	.00	1	.27	37	139	RESULT OF DISCREPANCY RESOLUTION
21	65												RETEST FOR POSITIVE I.D.
21	65												
21	65	5H	5H	620-ZC	DIM	5H	358.00	.00	0	100.00	33	139	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
27	65	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.43	102	39	RESULT OF DISCREPANCY RESOLUTION
27	65												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	65	3H	3H	620-ZC	SAI	3H	.08	.00	1	.32	48	149	RETEST FOR POSITIVE I.D.
27	65												
27	65	3H	3H	620-ZC	DIM	3H	319.00	.00	0	100.00	40	149	
44	65	TEH	TEC	610-EC	DSI	5H	.09	.00	M1	.48	123	6	RESULT OF DISCREPANCY RESOLUTION
44	65	TEH	TEC	610-EC	DSI	8H	.21	.00	M1	.77	88	6	RESULT OF DISCREPANCY RESOLUTION
44	65												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	65	5H	5H	620-ZC	NDD				1			163	
44	65	8H	8H	620-ZC	SAI	8H	.14	.00	1	.68	45	163	RETEST FOR POSITIVE I.D.
44	65												
44	65	8H	8H	620-ZC	DIM	8H	350.00	.00	0	100.00	26	163	
45	65	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.70	94	6	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	65	5H	5H	620-ZC	SAI	5H	.05	.00	1	1.02	73	163	RETEST FOR POSITIVE I.D.
45	65												
45	65	5H	5H	620-ZC	DIM	5H	552.00	.00	0	100.00	34	163	
45	65	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.87	95	177	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	65	TEH	TEC	610-EC	DSI	5H	.14	.00	M1	.59	103	6	RESULT OF DISCREPANCY RESOLUTION
47	65												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	65	5H	5H	620-ZC	SAI	5H	.02	.00	1	.71	36	163	RETEST FOR POSITIVE I.D.
47	65												
47	65	5H	5H	620-ZC	DIM	5H	451.00	.00	0	100.00	30	163	
4	66	11H	TEC	610-EC	NDD				1			20	
4	66	11H	TEH	610-EC	DSI	5H	.05	.00	M1	.56	99	129	RESULT OF DISCREPANCY RESOLUTION
4	66												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
4	66	5H	5H	620-ZC	SAI	5H	.02	.00	1	.55	53	143	RETEST FOR POSITIVE I.D.
4	66												
4	66	5H	5H	620-ZC	DIM	5H	376.00	.00	0	100.00	45	143	
38	67	TEH	TEC	610-EC	DSI	5H	.24	.00	M1	.43	121	6	RESULT OF DISCREPANCY RESOLUTION
38	67												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	67	5H	5H	620-ZC	SAI	5H	.00	.00	1	.52	28	153	RETEST FOR POSITIVE I.D.
38	67												
38	67	5H	5H	620-ZC	DIM	5H	398.00	.00	0	100.00	29	153	
6	68	TEH	TEC	610-EC	DSI	7H	.00	.00	M1	.43	95	14	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	68	7H	7H	620-ZC	SAI	7H	.02	.00	1	.64	29	135	RESULT OF DISCREPANCY RESOLUTION
6	68												RETEST FOR POSITIVE I.D.
6	68												
6	68	7H	7H	620-ZC	DIM	7H	321.00	.00	0	50.00	32	135	RESULT OF DISCREPANCY RESOLUTION
34	68	TEC	TEH	610-EC	DSI	3H	.21	.00	M1	.93	77	39	RESULT OF DISCREPANCY RESOLUTION
34	68												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
34	68												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	68	TEH	TEC	610-EC	PID	3H	.18	.00	M1	.91	73	52	>>>> POSITIVE I.D. ESTABLISHED <<<<<
34	68	3H	3H	620-ZC	SAI	3H	.02	.00	1	1.05	56	149	RETEST FOR POSITIVE I.D.
34	68												
34	68	3H	3H	620-ZC	DIM	3H	397.00	.00	0	100.00	39	149	
3	69	TEH	TEC	610-EC	DSI	5H	.06	.00	M1	.83	75	18	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	69	TEH	TEC	610-EC	FSD	5H	18.25	.00	1	.83	114	18	RESULT OF HISTORY COMPARISON
3	69	5H	5H	620-ZC	SAI	5H	.06	.00	1	.34	38	135	RESULT OF DISCREPANCY RESOLUTION
3	69												RETEST FOR POSITIVE I.D.
3	69												
3	69	5H	5H	620-ZC	DIM	5H	322.00	.00	0	50.00	33	135	RESULT OF DISCREPANCY RESOLUTION
10	69	TEH	TEC	610-EC	DSI	7H	.06	.00	M1	.49	65	68	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	69	7H	7H	620-ZC	SAI	7H	.05	.00	1	.45	70	143	RETEST FOR POSITIVE I.D.
10	69												
10	69	7H	7H	620-ZC	DIM	7H	474.00	.00	0	100.00	38	143	
40	69	TEH	TEC	610-EC	DSI	7H	.03	.00	M1	.51	104	6	RESULT OF DISCREPANCY RESOLUTION
40	69												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	69	7H	7H	620-ZC	SAI	7H	.00	.00	1	.47	43	155	RESULT OF DISCREPANCY RESOLUTION
40	69												RETEST FOR POSITIVE I.D.
40	69												
40	69	7H	7H	620-ZC	DIM	7H	477.00	.00	0	100.00	51	155	RESULT OF DISCREPANCY RESOLUTION
47	69	TEH	TEC	610-EC	DSI	7H	.12	.00	M1	.33	81	6	RESULT OF DISCREPANCY RESOLUTION
47	69												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	69	7H	7H	620-ZC	SAI	7H	.00	.00	1	.19	103	155	RESULT OF DISCREPANCY RESOLUTION
47	69												RETEST FOR POSITIVE I.D.
47	69												
47	69	7H	7H	620-ZC	DIM	7H	424.00	.00	0	100.00	39	155	RESULT OF DISCREPANCY RESOLUTION
7	70	TEH	TEC	610-EC	DSI	7H	.06	.00	M1	.34	73	68	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	70	7H	7H	620-ZC	SAI	7H	.02	.00	1	.58	105	135	RESULT OF DISCREPANCY RESOLUTION
7	70												RETEST FOR POSITIVE I.D.
7	70												
7	70	7H	7H	620-ZC	DIM	7H	354.00	.00	0	50.00	27	135	RESULT OF DISCREPANCY RESOLUTION
10	70	TEH	TEC	610-EC	DSI	3H	.08	.00	M1	.23	84	68	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	70	3H	3H	620-ZC	SAI	3H	.03	.00	1	.56	107	135	RESULT OF DISCREPANCY RESOLUTION
10	70												RETEST FOR POSITIVE I.D.
10	70												
10	70	3H	3H	620-ZC	DIM	3H	495.00	.00	0	50.00	35	135	RESULT OF DISCREPANCY RESOLUTION
34	70	TEH	TEC	610-EC	DSI	3H	.09	.00	M1	.98	87	52	RESULT OF DISCREPANCY RESOLUTION
34	70												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	70	3H	3H	620-ZC	SAI	3H	.00	.00	1	.74	72	149	RETEST FOR POSITIVE I.D.
34	70												

SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
34	70	3H	3H	620-ZC DIM	3H		551.00	.00	0	100.00	40	149	
38	70	TEH	TEC	610-EC	57	3H	.03	.00	M1	.91	90	6	RESULT OF DISCREPANCY RESOLUTION
38	70												RETEST FOR POSITIVE I.D.
38	70												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	70	TEH	TEC	610-EC PID	3H		.00	.00	M1	.89	88	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
38	70	3H	3H	620-ZC SAI	3H		.02	.00	1	.63	95	149	RETEST FOR POSITIVE I.D.
38	70												
38	70	3H	3H	620-ZC DIM	3H		317.00	.00	0	100.00	32	149	
38	70	TEC	TEH	610-EC	61	3H	.15	.00	M1	.81	91	177	RESULT OF DISCREPANCY RESOLUTION
38	70												RETEST FOR POSITIVE I.D.
38	70												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	70	TEC	TEH	610-EC DSI	3H		.09	.00	M1	.88	104	177	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	70	3H	3H	620-ZC SAI	3H		.00	.00	1	.86	67	185	RETEST FOR POSITIVE I.D.
42	70												
42	70	3H	3H	620-ZC DIM	3H		359.00	.00	U	100.00	41	185	
9	71	TEH	TEC	610-EC DSI	3H		.12	.00	M1	.68	98	70	
9	71	TEH	TEC	610-EC DSI	5H		.08	.00	M1	.82	89	70	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	71	3H	3H	620-ZC NDD					1			145	
9	71	5H	5H	620-ZC SAI	5H		.00	.00	1	1.14	78	145	RESULT OF DISCREPANCY RESOLUTION
9	71												RETEST FOR POSITIVE I.D.
9	71												
9	71	5H	5H	620-ZC DIM	5H		410.00	.00	0	100.00	44	145	RESULT OF DISCREPANCY RESOLUTION
10	71	TEH	TEC	610-EC DSI	5H		.03	.00	M1	.53	83	70	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	71	5H	5H	620-ZC SAI	5H		.00	.00	1	.59	71	145	RESULT OF DISCREPANCY RESOLUTION
10	71												RETEST FOR POSITIVE I.D.
10	71												
10	71	5H	5H	620-ZC DIM	5H		388.00	.00	0	100.00	28	145	RESULT OF DISCREPANCY RESOLUTION
36	71	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.65	84	54	
36	71	TEH	TEC	610-EC DSI	5H		.18	.00	M1	.88	105	54	RESULT OF LAR
36	71												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	71	TEH	TEC	610-EC DSI	8H		.09	.00	M1	.47	65	54	RESULT OF DISCREPANCY RESOLUTION
36	71	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.62	90	69	
36	71	TEC	TEH	610-EC DSI	5H		.11	.00	M1	.83	112	69	RESULT OF DISCREPANCY RESOLUTION
36	71												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	71	TEC	TEH	610-EC DSI	8H		.00	.00	M1	.70	52	69	RESULT OF LAR
36	71	8H	8H	620-ZC NDD					1			161	RESULT OF DISCREPANCY RESOLUTION
36	71	5H	5H	620-ZC SAI	5H		.10	.00	1	1.11	46	161	RESULT OF DISCREPANCY RESOLUTION
36	71												RETEST FOR POSITIVE I.D.
36	71												
36	71	5H	5H	620-ZC DIM	5H		602.00	.00	0	100.00	37	161	RESULT OF DISCREPANCY RESOLUTION
36	71	3H	3H	620-ZC NDD					1			167	RESULT OF DISCREPANCY RESOLUTION
38	71	5H	5H	620-ZC SAI	5H		.00	.00	1	.93	44	153	RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
38	71												
38	71	5H	5H	620-ZC DIM	5H		516.00	.00	0	100.00	42	153	
38	71	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.53	103	177	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	71	TEH	TEC	610-EC DSI	3H		.06	.00	M1	.45	74	54	RESULT OF DISCREPANCY RESOLUTION
41	71												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	71	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.40	76	113	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	71	TEC	TEH	610-EC DSI	3H		-.09	.00	M1	.44	77	177	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	71	3H	3H	620-ZC SAI	3H		.00	.00	1	.54	124	185	RETEST FOR POSITIVE I.D.
41	71												
41	71	3H	3H	620-ZC DIM	3H		359.00	.00	U	100.00	33	185	
15	72	TEH	TEC	610-EC DSI	5H		-.09	.00	M1	.48	104	70	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	72	5H	5H	620-ZC SAI	5H		.00	.00	1	.44	32	145	RESULT OF DISCREPANCY RESOLUTION
15	72												RETEST FOR POSITIVE I.D.
15	72												
15	72	5H	5H	620-ZC DIM	5H		326.00	.00	0	100.00	30	145	RESULT OF DISCREPANCY RESOLUTION
43	72	7H	7H	620-ZC SAI	7H		.00	.00	1	.51	73	155	RESULT OF DISCREPANCY RESOLUTION
43	72												RETEST FOR POSITIVE I.D.
43	72												
43	72	7H	7H	620-ZC DIM	7H		476.00	.00	0	100.00	42	155	RESULT OF DISCREPANCY RESOLUTION
43	72	TEC	TEH	610-EC DSI	7H		-.12	.00	M1	.46	77	177	RESULT OF LAR
43	72												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	73	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.74	69	14	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	73	3H	3H	620-ZC SAI	3H		-.02	.00	1	1.09	86	135	RESULT OF DISCREPANCY RESOLUTION
6	73												RETEST FOR POSITIVE I.D.
6	73												
6	73	3H	3H	620-ZC DIM	3H		466.00	.00	0	50.00	42	135	RESULT OF DISCREPANCY RESOLUTION
9	73	TEH	TEC	610-EC DSI	5H		-.17	.00	M1	.23	96	72	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	73	5H	5H	620-ZC SAI	5H		-.02	.00	1	.51	109	145	RESULT OF DISCREPANCY RESOLUTION
9	73												RETEST FOR POSITIVE I.D.
9	73												
9	73	5H	5H	620-ZC DIM	5H		408.00	.00	0	100.00	39	145	RESULT OF DISCREPANCY RESOLUTION
16	73	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.27	90	72	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	73	3H	3H	620-ZC SAI	3H		.05	.00	1	.53	23	145	RESULT OF DISCREPANCY RESOLUTION
16	73												RETEST FOR POSITIVE I.D.
16	73												
16	73	3H	3H	620-ZC DIM	3H		284.00	.00	0	100.00	28	145	RESULT OF DISCREPANCY RESOLUTION
37	73	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.48	79	69	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	73	3H	3H	620-ZC SAI	3H		-.06	.00	1	.33	94	149	RETEST FOR POSITIVE I.D.
37	73												
37	73	3H	3H	620-ZC DIM	3H		353.00	.00	0	100.00	31	149	

5G - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
16	74	TEH	TEC	610-EC	DSI	3H	.17	.00	M1	.91	56	72	RESULT OF DISCREPANCY RESOLUTION
16	74												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	74	3H	3H	620-ZC	SAI	3H	.02	.00	1	1.26	32	145	RESULT OF DISCREPANCY RESOLUTION
16	74												RETEST FOR POSITIVE I.D.
16	74												
16	74	3H	3H	620-ZC	DIM	3H	528.00	.00	0	100.00	50	145	RESULT OF DISCREPANCY RESOLUTION
28	74	TEC	TEH	610-EC	MBM	1H	4.44	.00	6	.95	117	43	RESULT OF HISTORY COMPARISON
28	74	TEC	TEH	610-EC	DSI	5H	.03	.00	M1	.53	93	43	RESULT OF DISCREPANCY RESOLUTION
28	74	TEC	TEH	610-EC	DSI	7H	.13	.00	M1	.55	75	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	74	5H	5H	620-ZC	NDD				1			161	
28	74	7H	7H	620-ZC	SAI	7H	.02	.00	1	.55	66	161	RESULT OF DISCREPANCY RESOLUTION
28	74												RETEST FOR POSITIVE I.D.
28	74												
28	74	7H	7H	620-ZC	DIM	7H	595.00	.00	0	100.00	42	161	RESULT OF DISCREPANCY RESOLUTION
37	74	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.51	92	41	RESULT OF DISCREPANCY RESOLUTION
37	74												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	74	3H	3H	620-ZC	SAI	3H	.00	.00	1	.59	56	149	RETEST FOR POSITIVE I.D.
37	74												
37	74	3H	3H	620-ZC	DIM	3H	314.00	.00	0	100.00	33	149	
3	75	5H	5H	620-ZC	MAI	5H	.06	.00	1	.69	57	135	RESULT OF DISCREPANCY RESOLUTION
3	75												RETEST FOR POSITIVE I.D.
3	75												
3	75	5H	5H	620-ZC	DIM	5H	286.00	.00	0	50.00	87	135	RESULT OF DISCREPANCY RESOLUTION
3	75	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.25	101	181	
3	75	TEC	TEH	610-EC	DSI	5H	.12	.00	M1	.80	95	181	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	75	3H	3H	620-ZC	NDD				1			185	RESULT OF DISCREPANCY RESOLUTION
3	75	3H	3H	620-ZC	NDD				1			187	
21	75	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.45	102	73	
21	75	TEC	TEH	610-EC	DSI	5H	.08	.00	M1	.55	114	73	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	75	3H	3H	620-ZC	NDD				1			137	RESULT OF DISCREPANCY RESOLUTION
21	75	5H	5H	620-ZC	MAI	5H	.05	.00	1	.53	131	137	RESULT OF DISCREPANCY RESOLUTION
21	75												RETEST FOR POSITIVE I.D.
21	75												
21	75	5H	5H	620-ZC	DIM	5H	359.00	.00	0	100.00	46	137	RESULT OF DISCREPANCY RESOLUTION
30	75	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.50	96	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	75	3H	3H	620-ZC	SAI	3H	.00	.00	1	.52	45	149	RETEST FOR POSITIVE I.D.
30	75												
30	75	3H	3H	620-ZC	DIM	3H	279.00	.00	0	100.00	31	149	
31	75	TEC	TEH	610-EC	44	3H	.08	.00	M1	.93	104	43	RESULT OF DISCREPANCY RESOLUTION
31	75												RETEST FOR POSITIVE I.D.
31	75												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	75	TEH	TEC	610-EC	PID	3H	.12	.00	M1	1.02	92	52	>>>> POSITIVE I.D. ESTABLISHED <<<<



SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Bra10wood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
31	75	3H	3H	620-ZC SAI	3H		.03	.00	1	.63	55	149	RETEST FOR POSITIVE I.D.
31	75												
31	75	3H	3H	620-ZC DIM	3H		277.00	.00	0	100.00	32	149	
37	75	TEC	TEH	610-EC DSI	7H		.19	.00	M1	.35	80	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	75	7H	7H	620-ZC SAI	7H		.00	.00	1	.81	24	155	RESULT OF DISCREPANCY RESOLUTION
37	75												RETEST FOR POSITIVE I.D.
37	75												
37	75	7H	7H	620-ZC DIM	7H		470.00	.00	0	100.00	59	155	RESULT OF DISCREPANCY RESOLUTION
10	76	TEC	TEH	610-EC DSI	3H		.27	.00	M1	.28	116	79	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	76	3H	3H	620-ZC SAI	3H		.01	.00	1	.57	36	135	RESULT OF DISCREPANCY RESOLUTION
10	76												RETEST FOR POSITIVE I.D.
10	76												
10	76	3H	3H	620-ZC DIM	3H		358.00	.00	0	50.00	50	135	RESULT OF DISCREPANCY RESOLUTION
28	76	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.45	62	49	RESULT OF DISCREPANCY RESOLUTION
28	76												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	76	3H	3H	620-ZC SAI	3H		.02	.00	1	.98	24	149	RETEST FOR POSITIVE I.D.
28	76												
28	76	3H	3H	620-ZC DIM	3H		239.00	.00	0	100.00	41	149	
40	76	TEC	TEH	610-EC 68	3H		.00	.00	M1	.96	84	45	RESULT OF DISCREPANCY RESOLUTION
40	76												RETEST FOR POSITIVE I.D.
40	76												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	76	TEH	TEC	610-EC PID	3H		.00	.00	M1	.88	85	54	>>>> POSITIVE I.D. ESTABLISHED <<<<<
40	76	3H	3H	620-ZC SAI	3H		.05	.00	1	.83	59	149	RETEST FOR POSITIVE I.D.
40	76												
40	76	3H	3H	620-ZC DIM	3H		317.00	.00	0	100.00	36	149	
3	77	3H	3H	620-ZC MAI	3H		.07	.00	1	.57	57	135	RESULT OF DISCREPANCY RESOLUTION
3	77												RETEST FOR POSITIVE I.D.
3	77												
3	77	3H	3H	620-ZC DIM	3H		462.00	.00	0	100.00	94	135	RESULT OF DISCREPANCY RESOLUTION
3	77	TEC	TEH	610-EC DSI	3H		.21	.00	M1	.67	98	181	RESULT OF DISCREPANCY RESOLUTION
3	77												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	77	TEH	TEC	610-EC DSI	3H		.09	.00	M1	.66	90	14	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	77	3H	3H	620-ZC SAI	3H		.00	.00	1	.90	68	135	RESULT OF DISCREPANCY RESOLUTION
6	77												RETEST FOR POSITIVE I.D.
6	77												
6	77	3H	3H	620-ZC DIM	3H		466.00	.00	0	50.00	35	135	RESULT OF DISCREPANCY RESOLUTION
25	77	TEC	TEH	610-EC 66	3H		.03	.00	M1	.99	83	51	RESULT OF DISCREPANCY RESOLUTION
25	77												RETEST FOR POSITIVE I.D.
25	77												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	77	TEH	TEC	610-EC PID	3H		.09	.00	M1	1.14	83	52	>>>> POSITIVE I.D. ESTABLISHED <<<<<
25	77	3H	3H	620-ZC SAI	3H		.05	.00	1	.93	63	149	RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
25	77												
25	77	3H	3H	620-ZC DIM	3H		396.00	.00	0	100.00	35	149	
3	78	5H	5H	620-ZC SAI	5H		.01	.00	1	.83	76	135	RESULT OF DISCREPANCY RESOLUTION
3	78												RETEST FOR POSITIVE I.D.
3	78												
3	78	5H	5H	620-ZC DIM	5H		393.00	.00	0	50.00	35	135	RESULT OF DISCREPANCY RESOLUTION
3	78	TEC	TEH	610-EC DSI	5H		.15	.00	M1	.57	94	181	RESULT OF DISCREPANCY RESOLUTION
3	78												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	78	TEC	TEH	610-EC DSI	7H		.13	.00	M1	.62	88	79	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	78	7H	7H	620-ZC SAI	7H		.01	.00	1	.52	63	135	RESULT OF DISCREPANCY RESOLUTION
10	78												RETEST FOR POSITIVE I.D.
10	78												
10	78	7H	7H	620-ZC DIM	7H		322.00	.00	0	50.00	33	135	RESULT OF DISCREPANCY RESOLUTION
37	78	TEC	TEH	610-EC DSI	5H		.16	.00	M1	.62	88	53	RESULT OF DISCREPANCY RESOLUTION
37	78												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	78	5H	5H	620-ZC SAI	5H		.00	.00	1	.68	90	153	RETEST FOR POSITIVE I.D.
37	78												
37	78	5H	5H	620-ZC DIM	5H		319.00	.00	0	100.00	34	153	
3	79	TEC	TEH	61J-EC DSI	3H		.21	.00	M1	1.00	96	181	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	79	TEC	TEH	610-EC DSI	7H		.06	.00	M1	.57	77	181	
3	79	7H	7H	620-ZC NDD					1		185		RESULT OF DISCREPANCY RESOLUTION
3	79	3H	3H	620-ZC MAI	3H		.00	.00	1	1.25	99	185	RETEST FOR POSITIVE I.D.
3	79												
3	79	3H	3H	620-ZC DIM	3H		629.00	.00	U	100.00	154	185	
44	79	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.40	116	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	79	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.47	117	55	RESULT OF LAR
44	79												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	79	3H	3H	620-ZC SAI	3H		.10	.00	1	.69	10	149	RESULT OF DISCREPANCY RESOLUTION
44	79												RETEST FOR POSITIVE I.D.
44	79												
44	79	3H	3H	620-ZC DIM	3H		233.00	.00	0	100.00	16	149	RESULT OF DISCREPANCY RESOLUTION
43	80	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.79	75	51	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	80	3H	3H	620-ZC SAI	3H		.03	.00	1	1.27	28	149	RETEST FOR POSITIVE I.D.
43	80												
43	80	3H	3H	620-ZC DIM	3H		277.00	.00	0	100.00	37	149	
11	81	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.42	125	81	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	81	3H	3H	620-ZC SAI	3H		.01	.00	1	.97	15	135	RESULT OF DISCREPANCY RESOLUTION
11	81												RETEST FOR POSITIVE I.D.
11	81												
11	81	3H	3H	620-ZC DIM	3H		317.00	.00	0	100.00	42	135	RESULT OF DISCREPANCY RESOLUTION

5G - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
41	81	TEC	TEH	610-EC	DSI	3H	.58	.00	M1	.44	103	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	81	3H	3H	620-ZC	SAI	3H	.00	.00	1	.26	54	137	RESULT OF DISCREPANCY RESOLUTION
41	81												RETEST FOR POSITIVE I.D.
41	81												
41	81	3H	3H	620-ZC	DIM	3H	296.00	.00	0	100.00	30	137	RESULT OF DISCREPANCY RESOLUTION
6	82	TEC	TEC	610-EC	DSI	8H	.15	.00	M1	.57	86	14	RESULT OF DISCREPANCY RESOLUTION
6	82												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	82	8H	8H	620-ZC	SAI	8H	.03	.00	1	.60	110	135	RESULT OF DISCREPANCY RESOLUTION
6	82												RETEST FOR POSITIVE I.D.
6	82												
6	82	8H	8H	620-ZC	DIM	8H	324.00	.00	0	50.00	45	135	RESULT OF DISCREPANCY RESOLUTION
7	82	TEC	TEH	610-EC	DSI	7H	.05	.00	M1	.64	102	77	RESULT OF DISCREPANCY RESOLUTION
7	82												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	82	7H	7H	620-ZC	SAI	7H	.03	.00	1	.63	47	135	RESULT OF DISCREPANCY RESOLUTION
7	82												RETEST FOR POSITIVE I.D.
7	82												
7	82	7H	7H	620-ZC	DIM	7H	285.00	.00	0	100.00	46	135	RESULT OF DISCREPANCY RESOLUTION
33	82	TEC	TEH	610-EC	DSI	3H	.24	.00	M1	.59	102	51	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	82	3H	3H	620-ZC	SAI	3H	.00	.00	1	.57	120	137	RESULT OF DISCREPANCY RESOLUTION
33	82												RETEST FOR POSITIVE I.D.
33	82												
33	82	3H	3H	620-ZC	DIM	3H	249.00	.00	0	50.00	35	137	RESULT OF DISCREPANCY RESOLUTION
26	83	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.60	90	53	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	83	3H	3H	620-ZC	MAI	3H	.00	.00	1	.79	64	137	RESULT OF DISCREPANCY RESOLUTION
26	83												RETEST FOR POSITIVE I.D.
26	83												
26	83	3H	3H	620-ZC	DIM	3H	322.00	.00	0	50.00	160	137	RESULT OF DISCREPANCY RESOLUTION
28	83	TEC	TSH	610-EC	DSI	3H	.11	.00	M1	.82	96	53	RESULT OF DISCREPANCY RESOLUTION
28	83												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	83	TEC	TEC	610-EC	DSI	3H	.00	.00	M1	.84	97	54	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	83	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.03	43	137	RESULT OF DISCREPANCY RESOLUTION
28	83												RETEST FOR POSITIVE I.D.
28	83												
28	83	3H	3H	620-ZC	DIM	3H	287.00	.00	0	50.00	53	137	RESULT OF DISCREPANCY RESOLUTION
22	84	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.88	78	55	RESULT OF DISCREPANCY RESOLUTION
22	84												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	84	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.37	63	137	RESULT OF DISCREPANCY RESOLUTION
22	84												RETEST FOR POSITIVE I.D.
22	84												
22	84	3H	3H	620-ZC	DIM	3H	322.00	.00	0	50.00	53	137	RESULT OF DISCREPANCY RESOLUTION
23	84	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.97	64	55	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
23	84												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	84	3H	3H	620-ZC MAI	3H		.00	.00	1	.73	37	137	RESULT OF DISCREPANCY RESOLUTION
23	84												RETEST FOR POSITIVE I.D.
23	84												
23	84	3H	3H	620-ZC DIM	3H	322.00		.00	0	50.00	196	137	RESULT OF DISCREPANCY RESOLUTION
7	85	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.85	79	81	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	85	3H	3H	620-ZC SAI	3H		.03	.00	1	.58	68	135	RESULT OF DISCREPANCY RESOLUTION
7	85												RETEST FOR POSITIVE I.D.
7	85												
7	85	3H	3H	620-ZC DIM	3H	393.00		.00	0	50.00	35	135	RESULT OF DISCREPANCY RESOLUTION
1	87	11H	10C	590-EC NDD								62	
1	87	11C	TEC	610-EC NDD								94	
1	87	11H	TEH	610-EC DSI	5H		.03	.00	M1	.40	116	123	RESULT OF LAR
1	87												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	87	11H	TEH	610-EC DSI	5H		.00	.00	M1	.43	110	183	RESULT OF DISCREPANCY RESOLUTION
1	87												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	87	5H	5H	620-ZC SAI	5H		.00	.00	1	.43	86	185	RETEST FOR POSITIVE I.D.
1	87												
1	87	5H	5H	620-ZC DIM	5H	361.00		.00	0	100.00	33	185	
2	87	11H	10C	590-EC NDD								62	
2	87	11H	TEH	610-EC DSI	5H		.00	.00	M1	.36	97	121	RESULT OF DISCREPANCY RESOLUTION
2	87												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	87	5H	5H	620-ZC SAI	5H		.03	.00	1	.39	137	131	RESULT OF DISCREPANCY RESOLUTION
2	87												RETEST FOR POSITIVE I.D.
2	87												
2	87	5H	5H	620-ZC DIM	5H	323.00		.00	0	50.00	37	131	RESULT OF DISCREPANCY RESOLUTION
2	87	TEC	TEH	610-EC DSI	5H		.09	.00	M1	.43	87	181	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	87	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.85	77	14	RESULT OF DISCREPANCY RESOLUTION
6	87												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	87	5H	5H	620-ZC SAI	5H		.02	.00	1	.92	68	135	RESULT OF DISCREPANCY RESOLUTION
6	87												RETEST FOR POSITIVE I.D.
6	87												
6	87	5H	5H	620-ZC DIM	5H	462.00		.00	0	50.00	50	135	RESULT OF DISCREPANCY RESOLUTION
7	87	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.79	66	81	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	87	3H	3H	620-ZC SAI	3H		.05	.00	1	.87	38	135	RESULT OF DISCREPANCY RESOLUTION
7	87												RETEST FOR POSITIVE I.D.
7	87												
7	87	3H	3H	620-ZC DIM	3H	358.00		.00	0	50.00	38	135	RESULT OF DISCREPANCY RESOLUTION
4	88	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.93	82	16	RESULT OF DISCREPANCY RESOLUTION
4	88												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
4	88	5H	5H	620-ZC SAI	5H		.01	.00	1	1.60	97	131	RESULT OF DISCREPANCY RESOLUTION
4	88												RETEST FOR POSITIVE I.D.

SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
4	88												
4	88	5H	5H	620-ZC DIM	5H		392.00	.00	0	50.00	38	131	RESULT OF DISCREPANCY RESOLUTION
6	88	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.90	74	14	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	88	5H	5H	620-ZC SAI	5H		.02	.00	1	.49	58	135	RESULT OF DISCREPANCY RESOLUTION
6	88												RETEST FOR POSITIVE I.D.
6	88												
6	88	5H	5H	620-ZC DIM	5H		251.00	.00	0	50.00	24	135	RESULT OF DISCREPANCY RESOLUTION
31	88	TEH	TEC	610-EC DSI	3H		-.12	.00	M1	.36	74	74	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	88	TEH	TEC	610-EC MBM	10C		36.50	.00	6	2.89	75	74	RESULT OF HISTORY COMPARISON
31	88	3H	3H	620-ZC MAI	3H		-.02	.00	1	.45	84	145	RESULT OF DISCREPANCY RESOLUTION
31	88												RETEST FOR POSITIVE I.D.
31	88												
31	88	3H	3H	620-ZC DIM	3H		365.00	.00	0	100.00	156	145	RESULT OF DISCREPANCY RESOLUTION
34	88	TEH	TEC	610-EC	46	5H	-.21	.00	M1	.81	102	74	RESULT OF DISCREPANCY RESOLUTION
34	88												RETEST FOR POSITIVE I.D.
34	88												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	88	TEH	TEC	610-EC PID	5H		-.17	.00	M1	.80	101	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
34	88	5H	5H	620-ZC MAI	5H		.00	.00	1	.66	58	145	RESULT OF DISCREPANCY RESOLUTION
34	88												RETEST FOR POSITIVE I.D.
34	88												
34	88	5H	5H	620-ZC DIM	5H		368.00	.00	0	100.00	133	145	RESULT OF DISCREPANCY RESOLUTION
6	89	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.98	89	14	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	89	TEH	TEC	610-EC DSI	7H		-.17	.00	M1	.80	83	14	RESULT OF DISCREPANCY RESOLUTION
6	89	7H	7H	620-ZC NDO								131	
6	89	3H	3H	620-ZC SAI	3H		-.01	.00	1	1.57	32	131	RESULT OF DISCREPANCY RESOLUTION
6	89												RETEST FOR POSITIVE I.D.
6	89												
6	89	3H	3H	620-ZC DIM	3H		464.00	.00	0	50.00	79	131	RESULT OF DISCREPANCY RESOLUTION
7	89	TEC	TEH	610-EC DSI	5H		-.13	.00	M1	.53	87	81	RESULT OF DISCREPANCY RESOLUTION
7	89												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	89	5H	5H	620-ZC SAI	5H		-.08	.00	1	.57	22	131	RESULT OF DISCREPANCY RESOLUTION
7	89												RETEST FOR POSITIVE I.D.
7	89												
7	89	5H	5H	620-ZC DIM	5H		323.00	.00	0	50.00	39	131	RESULT OF DISCREPANCY RESOLUTION
34	89	TEC	TEH	610-EC DSI	3H		-.05	.00	M1	.57	77	57	RESULT OF DISCREPANCY RESOLUTION
34	89												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	89	3H	3H	620-ZC DIM	3H		236.00	.00	0	100.00	28	137	RESULT OF DISCREPANCY RESOLUTION
34	89	3H	3H	620-ZC SAI	3H		.05	.00	1	.23	31	137	RESULT OF DISCREPANCY RESOLUTION
34	89												RETEST FOR POSITIVE I.D.
34	89												
38	90	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.62	90	59	RESULT OF DISCREPANCY RESOLUTION



SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
38	90												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	90	3H	3H	620-ZC SAI	3H		.07	.00	1	.75	46	137	RESULT OF DISCREPANCY RESOLUTION
38	90												RETEST FOR POSITIVE I.D.
38	90												
38	90	3H	3H	620-ZC DIM	3H	285.00		.00	0	50.00	36	137	RESULT OF DISCREPANCY RESOLUTION
29	91	TEC	TEH	610-EC 46	3H		.00	.00	M1	.92	105	57	RESULT OF DISCREPANCY RESOLUTION
29	91												RETEST FOR POSITIVE I.D.
29	91												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	91	TEH	TEC	610-EC PID	3H		-.15	.00	M1	1.11	105	74	>>>>> POSITIVE I.D. ESTABLISHED <<<<<<
29	91	3H	3H	620-ZC MAI	3H		.00	.00	1	.55	76	137	RESULT OF DISCREPANCY RESOLUTION
29	91												RETEST FOR POSITIVE I.D.
29	91												
29	91	3H	3H	620-ZC DIM	3H	316.00		.00	0	50.00	58	137	RESULT OF DISCREPANCY RESOLUTION
33	91	TEC	TEH	610-EC DSI	3H		-.24	.00	M1	.62	71	57	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	91	TEC	TEH	610-EC DSI	7H		.00	.00	M1	.96	49	57	RESULT OF DISCREPANCY RESOLUTION
33	91												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	91	3H	3H	620-ZC SAI	3H		-.05	.00	1	.26	52	137	RESULT OF DISCREPANCY RESOLUTION
33	91												RETEST FOR POSITIVE I.D.
33	91												
33	91	3H	3H	620-ZC DIM	3H	213.00		.00	0	50.00	42	137	RESULT OF DISCREPANCY RESOLUTION
33	91	7H	7H	620-ZC SAI	7H		.10	.00	1	.44	44	137	RESULT OF DISCREPANCY RESOLUTION
33	91												RETEST FOR POSITIVE I.D.
33	91												
33	91	7H	7H	620-ZC DIM	7H	212.00		.00	0	50.00	29	137	RESULT OF DISCREPANCY RESOLUTION
33	92	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.62	78	59	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	92	3H	3H	620-ZC SAI	3H		.02	.00	1	.38	91	137	RESULT OF DISCREPANCY RESOLUTION
33	92												RETEST FOR POSITIVE I.D.
33	92												
33	92	3H	3H	620-ZC DIM	3H	247.00		.00	0	50.00	29	137	RESULT OF DISCREPANCY RESOLUTION
8	93	TEC	TEH	610-EC DSI	5H		-.13	.00	M1	.89	101	81	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	93	3H	3H	620-ZC NDD								131	RESULT OF DISCREPANCY RESOLUTION
8	93	5H	5H	620-ZC SAI	5H		-.11	.00	1	.74	98	135	RESULT OF DISCREPANCY RESOLUTION
8	93												RETEST FOR POSITIVE I.D.
8	93												
8	93	5H	5H	620-ZC DIM	5H	284.00		.00	0	50.00	36	135	RESULT OF DISCREPANCY RESOLUTION
31	93	TEC	TEH	610-EC DSI	5H		-.05	.00	M1	.99	86	81	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	93	5H	5H	620-ZC SAI	5H		.00	.00	1	.79	58	137	RESULT OF DISCREPANCY RESOLUTION
31	93												RETEST FOR POSITIVE I.D.
31	93												
31	93	5H	5H	620-ZC DIM	5H	356.00		.00	0	100.00	40	137	RESULT OF DISCREPANCY RESOLUTION
10	94	TEC	TEH	610-EC DSI	3H		-.05	.00	M1	.93	115	83	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	94	TEC	TEH	610-EC DSI	5H		-.18	.00	M1	.61	94	83	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS



50 - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
10	94	3H	3H	620-ZC SAI	3H		.07	.00	1	.57	82	131	RESULT OF DISCREPANCY RESOLUTION
10	94												RETEST FOR POSITIVE I.D.
10	94												
10	94	3H	3H	620-ZC DIM	3H		397.00	.00	0	50.00	84	131	RESULT OF DISCREPANCY RESOLUTION
10	94	5H	5H	620-ZC SAI	5H		.04	.00	1	1.00	79	131	RESULT OF DISCREPANCY RESOLUTION
10	94												RETEST FOR POSITIVE I.D.
10	94												
10	94	5H	5H	620-ZC DIM	5H		429.00	.00	0	50.00	37	131	RESULT OF DISCREPANCY RESOLUTION
11	94	TEH	TEC	610-EC DSI	3H		.18	.00	M1	.61	70	74	RESULT OF DISCREPANCY RESOLUTION
11	94												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	94	TEC	TEH	610-EC DSI	3H		.16	.00	M1	.64	71	83	RESULT OF DISCREPANCY RESOLUTION
11	94												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	94	3H	3H	620-ZC SAI	3H		.00	.00	1	.79	47	131	RESULT OF DISCREPANCY RESOLUTION
11	94												RETEST FOR POSITIVE I.D.
11	94												
11	94	3H	3H	620-ZC DIM	3H		286.00	.00	0	50.00	31	131	RESULT OF DISCREPANCY RESOLUTION
32	96	TEC	TEH	610-EC DSI	5H		.05	.00	M1	.50	93	63	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
32	96	5H	5H	620-ZC SAI	5H		.04	.00	1	.39	45	137	RESULT OF DISCREPANCY RESOLUTION
32	96												RETEST FOR POSITIVE I.D.
32	96												
32	96	5H	5H	620-ZC DIM	5H		286.00	.00	0	50.00	33	137	RESULT OF DISCREPANCY RESOLUTION
4	98	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.94	64	16	RESULT OF DISCREPANCY RESOLUTION
4	98												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
4	98	TEH	TEC	610-EC MBM	7H		16.14	39.12	6	1.70	98	16	RESULT OF HISTORY COMPARISON
4	98	3H	3H	620-ZC SAI	3H		.02	.00	1	1.12	46	131	RESULT OF DISCREPANCY RESOLUTION
4	98												RETEST FOR POSITIVE I.D.
4	98												
4	98	3H	3H	620-ZC DIM	3H		396.00	.00	0	50.00	38	131	RESULT OF DISCREPANCY RESOLUTION
6	98	TEH	TEC	610-EC DSI	3H		.14	.00	M1	.63	97	14	RESULT OF DISCREPANCY RESOLUTION
6	98												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	98	3H	3H	620-ZC SAI	3H		.03	.00	1	.22	51	131	RESULT OF DISCREPANCY RESOLUTION
6	98												RETEST FOR POSITIVE I.D.
6	98												
6	98	3H	3H	620-ZC DIM	3H		375.00	.00	0	100.00	31	131	RESULT OF DISCREPANCY RESOLUTION
8	99	TEH	TEC	610-EC DSI	3H		.11	.00	M1	.81	56	14	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	99	3H	3H	620-ZC MAI	3H		.00	.00	1	.35	128	131	RESULT OF DISCREPANCY RESOLUTION
8	99												RETEST FOR POSITIVE I.D.
8	99												
8	99	3H	3H	620-ZC DIM	3H		396.00	.00	0	50.00	67	131	RESULT OF DISCREPANCY RESOLUTION
34	99	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.65	71	65	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	99	3H	3H	620-ZC MAI	3H		.02	.00	1	.54	35	137	RESULT OF DISCREPANCY RESOLUTION
34	99												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
34	99												
34	99	3H	3H	620-ZC DIM	3H		248.00	.00	0	50.00	149	137	RESULT OF DISCREPANCY RESOLUTION
3	100	3H	3H	620-ZC SAI	3H		.03	.00	1	1.06	44	131	RESULT OF DISCREPANCY RESOLUTION
3	100												RETEST FOR POSITIVE I.D.
3	100												
3	100	3H	3H	620-ZC DIM	3H		359.00	.00	0	50.00	38	131	RESULT OF DISCREPANCY RESOLUTION
3	100	TEC	TEH	610-EC 44	3H		.03	.00	M1	.98	105	173	RESULT OF DISCREPANCY RESOLUTION
3	100												RETEST FOR POSITIVE I.D.
3	100												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	100	5H	TEH	610-EC PID	3H		.03	.00	M1	1.03	120	179	>>>> POSITIVE I.D. ESTABLISHED <<<<
1	101	10C	TEC	610-EC NDD					1			12	
1	101	11H	10C	590-EC NDD					1			62	
1	101	11C	TEC	610-EC NDD					1			76	
1	101	11H	TEH	610-EC DSI	8H		.00	.00	M1	.44	74	119	RESULT OF DISCREPANCY RESOLUTION
1	101												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	101	8H	8H	620-ZC SAI	8H		.02	.00	1	.61	139	131	RESULT OF DISCREPANCY RESOLUTION
1	101												RETEST FOR POSITIVE I.D.
1	101												
1	101	8H	8H	620-ZC DIM	8H		323.00	.00	0	50.00	37	131	RESULT OF DISCREPANCY RESOLUTION
1	103	11C	TEC	610-EC NDD					1			12	RESULT OF DISCREPANCY RESOLUTION
1	103	11H	10C	590-EC NDD					1			64	
1	103	11H	TEH	610-EC DSI	7H		.13	.00	M1	.65	89	119	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	103	11H	TEH	610-EC DSI	8H		.16	.00	M1	.56	91	119	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	103	7H	7H	620-ZC MAI	7H		.01	.00	1	.36	66	131	RESULT OF DISCREPANCY RESOLUTION
1	103												RETEST FOR POSITIVE I.D.
1	103												
1	103	7H	7H	620-ZC DIM	7H		333.00	.00	0	100.00	142	131	RESULT OF DISCREPANCY RESOLUTION
1	103	8H	8H	620-ZC SAI	8H		.02	.00	1	.68	70	131	RESULT OF DISCREPANCY RESOLUTION
1	103												RETEST FOR POSITIVE I.D.
1	103												
1	103	8H	8H	620-ZC DIM	8H		324.00	.00	0	50.00	32	131	RESULT OF DISCREPANCY RESOLUTION
26	104	TEC	TEH	610-EC DSI	3H		.21	.00	M1	.67	110	67	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	104	3H	3H	620-ZC SAI	3H		.14	.00	1	.53	48	137	RESULT OF DISCREPANCY RESOLUTION
26	104												RETEST FOR POSITIVE I.D.
26	104												
26	104	3H	3H	620-ZC DIM	3H		284.00	.00	0	50.00	37	137	RESULT OF DISCREPANCY RESOLUTION
29	104	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.50	116	67	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	104	3H	3H	620-ZC SAI	3H		.05	.00	1	.46	68	137	RESULT OF DISCREPANCY RESOLUTION
29	104												RETEST FOR POSITIVE I.D.
29	104												
29	104	3H	3H	620-ZC DIM	3H		320.00	.00	0	50.00	51	137	RESULT OF DISCREPANCY RESOLUTION
4	106	TEH	TEC	610-EC DSI	3H		.12	.00	M1	.88	107	10	RESULT OF LAR

SG - A DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -A/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
4	106												[THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED]
4	106	TEC	TEH	610-EC	DSI	3H	.09	.00	M1	.88	106	177	[THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED]
4	106	3H	3H	620-ZC	SAI	3H	.00	.00	1	.62	89	185	[RETEST FOR POSITIVE I.D.]
4	106												
4	106	3H	3H	620-ZC	DIM	3H	362.00	.00	0	100.00	59	185	
8	109	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.50	64	81	[RESULT OF DISCREPANCY RESOLUTION]
8	109	TEC	TEH	610-EC	DSI	8H	-.16	.00	M1	.51	104	81	[THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED]
8	109	3H	3H	620-ZC	NDD				1			131	
8	109	8H	8H	620-ZC	SAI	8H	-.06	.00	1	.61	74	131	[RESULT OF DISCREPANCY RESOLUTION]
8	109												[RETEST FOR POSITIVE I.D.]
8	109												
8	109	8H	8H	620-ZC	DIM	8H	458.00	.00	0	100.00	60	131	[RESULT OF DISCREPANCY RESOLUTION]
1	110	10C	TEC	610-EC	NDD				1			10	
1	110	11H	10C	590-EC	NDD				1			84	
1	110	11C	TEC	610-EC	NDD				1			76	
1	110	11H	TEH	610-EC	DSI	3H	-.08	.00	M1	.70	91	119	[RESULT OF DISCREPANCY RESOLUTION]
1	110												[THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED]
1	110	11H	TEH	610-EC	DSI	7H	-.10	.00	M1	.25	87	119	[RESULT OF DISCREPANCY RESOLUTION]
1	110												[THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED]
1	110	3H	3H	620-ZC	SAI	3H	-.02	.00	1	.81	47	131	[RESULT OF DISCREPANCY RESOLUTION]
1	110												[RETEST FOR POSITIVE I.D.]
1	110												
1	110	3H	3H	620-ZC	DIM	3H	418.00	.00	0	100.00	45	131	[RESULT OF DISCREPANCY RESOLUTION]
1	110	7H	7H	620-ZC	SAI	7H	-.01	.00	1	.32	120	131	[RESULT OF DISCREPANCY RESOLUTION]
1	110												[RETEST FOR POSITIVE I.D.]
1	110												
1	110	7H	7H	620-ZC	DIM	7H	293.00	.00	0	100.00	31	131	[RESULT OF DISCREPANCY RESOLUTION]
3	110	TEH	TEC	610-EC	DSI	3H	-.03	.00	M1	.96	93	10	[THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED]
3	110	3H	3H	620-ZC	SAI	3H	-.01	.00	1	.73	18	131	[RESULT OF DISCREPANCY RESOLUTION]
3	110												[RETEST FOR POSITIVE I.D.]
3	110												
3	110	3H	3H	620-ZC	DIM	3H	418.00	.00	0	100.00	45	131	[RESULT OF DISCREPANCY RESOLUTION]
3	112	TEH	TEC	610-EC	DSI	5H	.03	.00	M1	.90	72	10	[THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED]
3	112	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.56	25	131	[RESULT OF LAR]
3	112												[RETEST FOR POSITIVE I.D.]
3	112												
3	112	5H	5H	620-ZC	DIM	5H	507.00	.00	0	100.00	36	131	[RESULT OF LAR]
3	112	5H	5H	620-ZC	SAI	5H	-.01	.00	1	1.75	16	167	[RESULT OF LAR]
3	112												[RETEST FOR POSITIVE I.D.]
3	112	5H	5H	620-ZC	DIM	5H	425.00	.00	0	100.00	41	167	[RESULT OF LAR]

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ATTACHMENT D  
STEAM GENERATOR B

# SG - B TUBES NOT PLUGGED WITH IPC

X : 55 TUBE NOT PLUGGED DUE TO IPC

□ : 15 PLUGGED TUBE

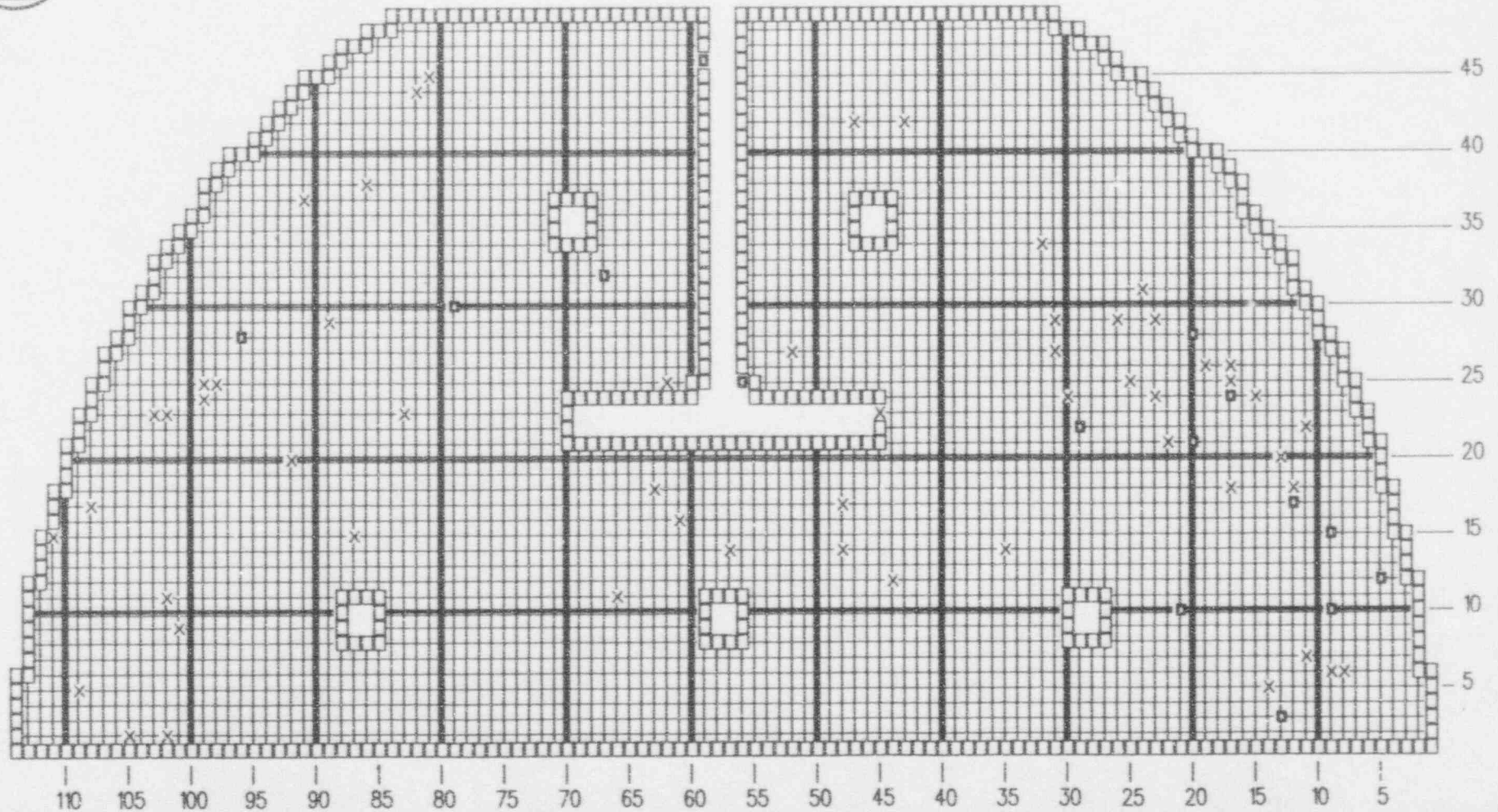
Braidwood A1R04

CCE-B SERIES D4

04-14-1994

12:02 HRS.

SUPERTUBIN



SG - B DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 16:34

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
6	8	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	.30	96	3	RESULT OF DISCREPANCY RESOLUTION
6	8												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	8	TEH	TEC	610-EC	DSI	3H	-.19	.00	M1	.35	72	16	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	8	3H	3H	620-ZC	SAI	3H	-.02	.00	1	.40	68	141	RESULT OF DISCREPANCY RESOLUTION
6	8												RETEST FOR POSITIVE I.D.
6	8												
6	8	3H	3H	620-ZC	DIM	3H	337.00	.00	0	100.00	35	141	RESULT OF DISCREPANCY RESOLUTION
6	9	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.54	77	5	RESULT OF DISCREPANCY RESOLUTION
6	9												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	9	TEH	TEC	610-EC	DSI	3H	-.22	.00	M1	.48	69	16	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	9	3H	3H	620-ZC	SAI	3H	-.05	.00	1	.35	65	141	RESULT OF DISCREPANCY RESOLUTION
6	9												RETEST FOR POSITIVE I.D.
6	9												
6	9	3H	3H	620-ZC	DIM	3H	269.00	.00	0	100.00	48	141	RESULT OF DISCREPANCY RESOLUTION
7	11	TEC	TEH	610-EC	70	3H	.00	.00	M1	.84	83	7	RESULT OF DISCREPANCY RESOLUTION
7	11												RETEST FOR POSITIVE I.D.
7	11												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	11	11C	TEH	610-EC	PID	3H	.00	.00	M1	.87	84	121	>>>> POSITIVE I.D. ESTABLISHED <<<<<
7	11	3H	3H	620-ZC	SAI	3H	.03	.00	1	.81	79	141	RESULT OF DISCREPANCY RESOLUTION
7	11												RETEST FOR POSITIVE I.D.
7	11												
7	11	3H	3H	620-ZC	DIM	3H	452.00	.00	0	100.00	40	141	RESULT OF DISCREPANCY RESOLUTION
22	11	TEC	TEH	610-EC	DSI	5H	-.24	.00	M1	.58	118	7	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	11	5H	5H	620-ZC	SAI	5H	-.08	.00	1	.40	87	143	RESULT OF DISCREPANCY RESOLUTION
22	11												RETEST FOR POSITIVE I.D.
22	11												
22	11	5H	5H	620-ZC	DIM	5H	350.00	.00	0	100.00	29	143	RESULT OF DISCREPANCY RESOLUTION
18	12	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.84	39	7	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	12	3H	3H	620-ZC	SAI	3H	-.09	.00	1	.15	99	141	RESULT OF DISCREPANCY RESOLUTION
18	12												RETEST FOR POSITIVE I.D.
18	12												
18	12	3H	3H	620-ZC	DIM	3H	302.00	.00	0	100.00	33	141	RESULT OF DISCREPANCY RESOLUTION
20	13	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.28	90	7	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	13	3H	3H	620-ZC	SAI	3H	-.05	.00	1	.20	83	141	RESULT OF DISCREPANCY RESOLUTION
20	13												RETEST FOR POSITIVE I.D.
20	13												
20	13	3H	3H	620-ZC	DIM	3H	293.00	.00	0	100.00	28	141	RESULT OF DISCREPANCY RESOLUTION
5	14	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.53	84	9	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	14	TEH	TEC	610-EC	DSI	3H	-.16	.00	M1	.63	86	16	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	14	3H	3H	620-ZC	SAI	3H	-.11	.00	1	.41	62	141	RESULT OF DISCREPANCY RESOLUTION
5	14												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
5	14												
5	14	3H	3H	620-ZC	DIM	3H	260.00	.00	0	100.00	28	141	RESULT OF DISCREPANCY RESOLUTION
24	15	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.49	81	11	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	15	TEC	TEH	610-EC	MBM	5H	23.85	.00	6	2.54	95	11	RESULT OF HISTORY COMPARISON
24	15	TEC	TEH	610-EC	MBM	5H	29.14	.00	6	2.52	91	11	RESULT OF HISTORY COMPARISON
24	15	TEC	TEH	610-EC	MBM	10C	16.52	.00	6	1.05	90	11	RESULT OF HISTORY COMPARISON
24	15	TEC	TEH	610-EC	MBM	8C	13.89	.00	6	.63	76	11	RESULT OF HISTORY COMPARISON
24	15	3H	3H	620-ZC	SAI	3H	.02	.00	1	.36	81	141	RESULT OF DISCREPANCY RESOLUTION
24	15												RETEST FOR POSITIVE I.D.
24	15												
24	15	3H	3H	620-ZC	DIM	3H	302.00	.00	0	100.00	42	141	RESULT OF DISCREPANCY RESOLUTION
18	17	TEC	TEH	610-EC	DSI	5H	-.09	.00	M1	.53	91	13	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	17	5H	5H	620-ZC	SAI	5H	.00	.00	1	.35	46	143	RESULT OF DISCREPANCY RESOLUTION
18	17												RETEST FOR POSITIVE I.D.
18	17												
18	17	5H	5H	620-ZC	DIM	5H	359.00	.00	0	100.00	33	143	RESULT OF DISCREPANCY RESOLUTION
25	17	TEC	TEH	610-EC	DSI	3H	-.13	.00	M1	.42	113	13	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	17	3H	3H	620-ZC	MAI	3H	.03	.00	1	.21	81	141	RESULT OF DISCREPANCY RESOLUTION
25	17												RETEST FOR POSITIVE I.D.
25	17												
25	17	3H	3H	620-ZC	DIM	3H	238.00	.00	0	100.00	77	141	RESULT OF DISCREPANCY RESOLUTION
26	17	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	.53	87	13	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	17	3H	3H	620-ZC	SAI	3H	.00	.00	1	.13	83	141	RESULT OF DISCREPANCY RESOLUTION
26	17												RETEST FOR POSITIVE I.D.
26	17												
26	17	3H	3H	620-ZC	DIM	3H	301.00	.00	0	100.00	34	141	RESULT OF DISCREPANCY RESOLUTION
26	19	TEC	TEH	610-EC	DSI	5H	-.16	.00	M1	.58	75	13	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	19	5H	5H	620-ZC	SAI	5H	-.01	.00	1	.68	70	143	RESULT OF DISCREPANCY RESOLUTION
26	19												RETEST FOR POSITIVE I.D.
26	19												
26	19	5H	5H	620-ZC	DIM	5H	413.00	.00	0	100.00	36	143	RESULT OF DISCREPANCY RESOLUTION
21	22	TEC	TEH	610-EC	DSI	3H	.16	.00	M1	.21	65	17	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	22	3H	3H	620-ZC	MAI	3H	.00	.00	1	.28	95	141	RESULT OF DISCREPANCY RESOLUTION
21	22												RETEST FOR POSITIVE I.D.
21	22												
21	22	3H	3H	620-ZC	DIM	3H	419.00	.00	0	100.00	76	141	RESULT OF DISCREPANCY RESOLUTION
24	23	TEC	TEH	610-EC	DSI	5H	.14	.00	M1	.83	82	19	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	23	TEC	TEH	610-EC	MBM	5H	6.33	.00	6	3.04	48	19	RESULT OF HISTORY COMPARISON
24	23	5H	5H	620-ZC	SAI	5H	-.12	.00	1	.53	77	143	RESULT OF DISCREPANCY RESOLUTION
24	23												RETEST FOR POSITIVE I.D.
24	23												

9G - B DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 16:35

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
24	23	5H	5H	620-ZC DIM	5H		356.00	.00	0	100.00	40	143	RESULT OF DISCREPANCY RESOLUTION
29	23	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.74	96	23	RESULT OF DISCREPANCY RESOLUTION
29	23												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	23	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.68	93	23	
29	23	TEC	TEH	610-EC DSI	7H		.00	.00	M1	.33	94	23	
29	23	5H	5H	620-ZC NDD					1			143	RESULT OF DISCREPANCY RESOLUTION
29	23	7H	7H	620-ZC NDD					1			143	RESULT OF DISCREPANCY RESOLUTION
29	23	3H	3H	620-ZC SAI	3H		.03	.00	1	.88	100	143	RESULT OF DISCREPANCY RESOLUTION
29	23												RETEST FOR POSITIVE I.D.
29	23												
29	23	3H	3H	620-ZC DIM	3H		358.00	.00	0	100.00	61	143	RESULT OF DISCREPANCY RESOLUTION
31	24	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.78	49	21	
31	24	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.68	79	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	24	3H	3H	620-ZC NDD					1			143	RESULT OF DISCREPANCY RESOLUTION
31	24	5H	5H	620-ZC SAI	5H		.03	.00	1	.58	56	143	RESULT OF DISCREPANCY RESOLUTION
31	24												RETEST FOR POSITIVE I.D.
31	24												
31	24	5H	5H	620-ZC DIM	5H		234.00	.00	0	100.00	35	143	RESULT OF DISCREPANCY RESOLUTION
25	25	TEC	TEH	610-EC 73	5H		.00	.00	M1	.81	79	23	RETEST FOR POSITIVE I.D.
25	25												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	25	11H	TEH	610-EC PID	5H		.00	.00	M1	.97	79	121	RESULT OF DISCREPANCY RESOLUTION
25	25												>>>> POSITIVE I.D. ESTABLISHED <<<<<
25	25	5H	5H	620-ZC SAI	5H		.02	.00	1	1.04	71	143	RESULT OF DISCREPANCY RESOLUTION
25	25												RETEST FOR POSITIVE I.D.
25	25												
25	25	5H	5H	620-ZC DIM	5H		537.00	.00	0	100.00	37	143	RESULT OF DISCREPANCY RESOLUTION
29	26	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.60	103	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	26	TEC	TEH	610-EC MBM	3H		12.15	.00	6	2.46	63	21	RESULT OF HISTORY COMPARISON
29	26	3H	3H	620-ZC SAI	3H		.02	.00	1	.60	50	141	RESULT OF DISCREPANCY RESOLUTION
29	26												RETEST FOR POSITIVE I.D.
29	26												
29	26	3H	3H	620-ZC DIM	3H		359.00	.00	0	100.00	54	141	RESULT OF DISCREPANCY RESOLUTION
24	30	TEC	TEH	610-EC DSI	3H		.16	.00	M1	.46	78	25	RESULT OF DISCREPANCY RESOLUTION
24	30												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	30	3H	3H	620-ZC MAI	3H		.03	.00	1	.33	124	141	RESULT OF DISCREPANCY RESOLUTION
24	30												RETEST FOR POSITIVE I.D.
24	30												
24	30	3H	3H	620-ZC DIM	3H		302.00	.00	0	100.00	161	141	RESULT OF DISCREPANCY RESOLUTION
27	31	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.49	83	27	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	31	TEC	TEH	610-EC MBM	7C		7.00	.00	6	1.90	60	27	RESULT OF HISTORY COMPARISON
27	31	3H	3H	620-ZC SAI	3H		.03	.00	1	.48	69	141	RESULT OF DISCREPANCY RESOLUTION
27	31												RETEST FOR POSITIVE I.D.

SG - B DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 16:35

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
27	31												
27	31	3H	3H	620-ZC DIM	3H		348.00	.00	0	100.00	38	141	RESULT OF DISCREPANCY RESOLUTION
29	31	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.65	140	27	RESULT OF DISCREPANCY RESOLUTION
29	31												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	31	3H	3H	620-ZC SAI	3H		.00	.00	1	.55	35	141	RESULT OF DISCREPANCY RESOLUTION
29	31												RETEST FOR POSITIVE I.D.
29	31												
29	31	3H	3H	620-ZC DIM	3H		300.00	.00	0	100.00	28	141	RESULT OF DISCREPANCY RESOLUTION
34	32	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.74	62	25	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	32	3H	3H	620-ZC SAI	3H		.04	.00	1	.37	76	141	RESULT OF DISCREPANCY RESOLUTION
34	32												RETEST FOR POSITIVE I.D.
34	32												
34	32	3H	3H	620-ZC DIM	3H		358.00	.00	0	100.00	37	141	RESULT OF DISCREPANCY RESOLUTION
14	35	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.51	106	27	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	35	3H	3H	620-ZC SAI	3H		.03	.00	1	.50	56	141	RESULT OF DISCREPANCY RESOLUTION
14	35												RETEST FOR POSITIVE I.D.
14	35												
14	35	3H	3H	620-ZC DIM	3H		303.00	.00	0	100.00	53	141	RESULT OF DISCREPANCY RESOLUTION
42	43	TEC	TEH	610-EC DSI	5H		.22	.00	M1	.69	109	105	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	43	5H	5H	620-ZC SAI	5H		.00	.00	1	.49	72	147	RETEST FOR POSITIVE I.D.
42	43												
42	43	5H	5H	620-ZC DIM	5H		187.00	.00	0	100.00	22	147	
12	44	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.75	77	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	44	5H	5H	620-ZC SAI	5H		.03	.00	1	.91	45	141	RETEST FOR POSITIVE I.D.
12	44												
12	44	5H	5H	620-ZC DIM	5H		371.00	.00	0	100.00	34	141	
23	45	TEC	TEH	610-EC DSI	5H		.32	.00	M1	.33	79	37	RESULT OF DISCREPANCY RESOLUTION
23	45												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	45	5H	5H	620-ZC SAI	5H		.03	.00	1	.42	76	141	RESULT OF DISCREPANCY RESOLUTION
23	45												RETEST FOR POSITIVE I.D.
23	45												
23	45	5H	5H	620-ZC DIM	5H		302.00	.00	0	100.00	50	141	RESULT OF DISCREPANCY RESOLUTION
42	47	TEC	TEH	610-EC DSI	7H		.08	.00	M1	.69	76	105	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	47	7H	7H	620-ZC SAI	7H		.00	.00	1	.82	67	147	RETEST FOR POSITIVE I.D.
42	47												
42	47	7H	7H	620-ZC DIM	7H		258.00	.00	0	100.00	30	147	
14	48	TEC	TEH	610-EC	5H	5H	.00	.00	M1	.81	96	39	RESULT OF DISCREPANCY RESOLUTION
14	48												RETEST FOR POSITIVE I.D.
14	48												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	48	11H	TEH	610-EC PID	5H		.00	.00	M1	.80	99	119	>>>> POSITIVE I.D. ESTABLISHED <<<<<

5G - B DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 16:35

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
14	48	5H	5H	620-ZC SAI	5H		.05	.00	1	.56	87	143	RESULT OF DISCREPANCY RESOLUTION
14	48												RETEST FOR POSITIVE I.D.
14	48												
14	48	5H	5H	620-ZC DIM	5H		365.00	.00	0	100.00	39	143	RESULT OF DISCREPANCY RESOLUTION
17	48	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.33	84	39	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	48	TEC	TEH	610-EC MBM	5H		11.74	.00	6	.84	55	39	RESULT OF HISTORY COMPARISON
17	48	5H	5H	620-ZC SAI	5H		.06	.00	1	.42	77	143	RESULT OF DISCREPANCY RESOLUTION
17	48												RETEST FOR POSITIVE I.D.
17	48												
17	48	5H	5H	620-ZC DIM	5H		358.00	.00	0	100.00	38	143	RESULT OF DISCREPANCY RESOLUTION
27	52	TEC	TEH	610-EC DSI	3H		.06	.00	M1	.57	68	39	RESULT OF DISCREPANCY RESOLUTION
27	52												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	52	TEC	TEH	610-EC MBM	3H		27.68	.00	6	1.49	47	39	RESULT OF HISTORY COMPARISON
27	52	TEC	TEH	610-EC MBM	3H		10.01	.00	6	2.27	73	39	RESULT OF HISTORY COMPARISON
27	52	TEC	TEH	610-EC DSI	5H		.11	.00	M1	.22	97	39	RESULT OF DISCREPANCY RESOLUTION
27	52	5H	5H	620-ZC NDD					1			153	RESULT OF DISCREPANCY RESOLUTION
27	52	3H	3H	620-ZC MAI	3H		.00	.00	1	1.66	53	153	RESULT OF DISCREPANCY RESOLUTION
27	52												RETEST FOR POSITIVE I.D.
27	52												
27	52	3H	3H	620-ZC DIM	3H		260.00	.00	0	100.00	67	153	RESULT OF DISCREPANCY RESOLUTION
14	57	11H	TEC	610-EC NDD					1			26	
14	57	11H	TEH	610-EC DSI	3H		.00	.00	M1	.76	88	125	
14	57	11H	TEH	610-EC DSI	5H		.05	.00	M1	.87	78	125	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	57	11H	TEH	610-EC DSI	7H		.00	.00	M1	.72	42	125	RESULT OF DISCREPANCY RESOLUTION
14	57	7H	7H	620-ZC NDD					1			145	RESULT OF DISCREPANCY RESOLUTION
14	57	3H	3H	620-ZC NDD					1			145	RESULT OF DISCREPANCY RESOLUTION
14	57	5H	5H	620-ZC SAI	5H		.00	.00	1	.56	67	145	RESULT OF DISCREPANCY RESOLUTION
14	57												RETEST FOR POSITIVE I.D.
14	57												
14	57	5H	5H	620-ZC DIM	5H		352.00	.00	0	100.00	37	145	RESULT OF DISCREPANCY RESOLUTION
16	61	11H	TEC	610-EC NDD					1			14	
16	61	11H	TEH	610-EC DSI	5H		.08	.00	M1	.60	116	125	RESULT OF DISCREPANCY RESOLUTION
16	61												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	61	5H	5H	620-ZC SAI	5H		.09	.00	1	.45	57	145	RESULT OF DISCREPANCY RESOLUTION
16	61												RETEST FOR POSITIVE I.D.
16	61												
16	61	5H	5H	620-ZC DIM	5H		418.00	.00	0	100.00	35	145	RESULT OF DISCREPANCY RESOLUTION
25	62	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.55	79	47	RESULT OF DISCREPANCY RESOLUTION
25	62												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	62	5H	5H	620-ZC SAI	5H		.01	.00	1	.64	75	149	RETEST FOR POSITIVE I.D.
25	62												
25	62	5H	5H	620-ZC DIM	5H		366.00	.00	0	100.00	32	149	

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
18	63	TEC	TEH	610-EC	66	3H	.08	.00	M1	.90	87	47	RESULT OF DISCREPANCY RESOLUTION
18	63												RETEST FOR POSITIVE I.D.
18	63												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	63	11C	TEH	610-EC	PID	3H	.00	.00	M1	.81	92	119	>>>> POSITIVE I.D. ESTABLISHED <<<<<
18	63	5H	5H	620-ZC	NDD				1			145	RESULT OF DISCREPANCY RESOLUTION
18	63	3H	3H	620-ZC	SAI	3H	.03	.00	1	.78	41	145	RESULT OF DISCREPANCY RESOLUTION
18	63												RETEST FOR POSITIVE I.D.
18	63												
18	63	3H	3H	620-ZC	DIM	3H	238.00	.00	0	100.00	35	145	RESULT OF DISCREPANCY RESOLUTION
11	66	11H	TEC	610-EC	NDD				1			14	
11	66	11H	TEH	610-EC	DSI	5H	.00	.00	M1	.33	53	129	RESULT OF DISCREPANCY RESOLUTION
11	66												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	66	5H	5H	620-ZC	SAI	5H	.00	.00	1	.84	27	149	RETEST FOR POSITIVE I.D.
11	66												
11	66	5H	5H	620-ZC	DIM	5H	246.00	.00	0	100.00	21	149	
45	81	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.57	73	28	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	81	5H	5H	620-ZC	SAI	5H	-.02	.00	1	.21	44	151	RESULT OF DISCREPANCY RESOLUTION
45	81												RETEST FOR POSITIVE I.D.
45	81												
45	81	5H	5H	620-ZC	DIM	5H	300.00	.00	0	100.00	45	151	RESULT OF DISCREPANCY RESOLUTION
44	82	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.58	107	28	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	82	5H	5H	620-ZC	SAI	5H	-.12	.00	1	.51	84	151	RESULT OF DISCREPANCY RESOLUTION
44	82												RETEST FOR POSITIVE I.D.
44	82												
44	82	5H	5H	620-ZC	DIM	5H	350.00	.00	0	100.00	39	151	RESULT OF DISCREPANCY RESOLUTION
23	83	TEH	TEC	610-EC	DSI	5H	-.09	.00	M1	.37	88	52	RESULT OF DISCREPANCY RESOLUTION
23	83												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	83	5H	5H	620-ZC	SAI	5H	-.22	.00	1	.54	35	165	RETEST FOR POSITIVE I.D.
23	83												
23	83	5H	5H	620-ZC	DIM	5H	336.00	.00	0	100.00		165	
38	86	TEC	TEH	610-EC	DSI	5H	.05	.00	M1	.55	53	85	RESULT OF DISCREPANCY RESOLUTION
38	86												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	86	5H	5H	620-ZC	SAI	5H	.00	.00	1	.45	80	147	RETEST FOR POSITIVE I.D.
38	86												
38	86	5H	5H	620-ZC	DIM	5H	256.00	.00	0	100.00	23	147	
15	87	TEH	TEC	610-EC	DSI	3H	-.09	.00	M1	.70	104	50	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	87	TEH	TEC	610-EC	DSI	5H	-.03	.00	M1	.49	83	50	RESULT OF DISCREPANCY RESOLUTION
15	87	5H	5H	620-ZC	NDD				1			165	
15	87	3H	3H	620-ZC	SAI	3H	-.04	.00	1	.65	32	165	RETEST FOR POSITIVE I.D.
15	87												
15	87	3H	3H	620-ZC	DIM	3H	338.00	.00	0	100.00		165	

SG - B DATA FOR TUBES NOT PLUGGED WITH IPC

3raidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 16:35

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
29	89	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.70	83	67	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	89	3H	3H	620-ZC	SAI	3H	.00	.00	1	.70	74	147	RETEST FOR POSITIVE I.D.
29	89												
29	89	3H	3H	620-ZC	DIM	3H	317.00	.00	0	100.00	33	147	
37	91	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.48	101	87	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	91	3H	3H	620-ZC	MAI	3H	.07	.00	1	.40	119	147	RETEST FOR POSITIVE I.D.
37	91												
37	91	3H	3H	620-ZC	DIM	3H	254.00	.00	0	100.00	70	147	
20	92	TEC	TEH	610-EC	DSI	5H	.11	.00	M1	.25	97	69	RESULT OF DISCREPANCY RESOLUTION
20	92												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	92	5H	5H	620-ZC	SAI	5H	.00	.00	1	.48	23	149	RESULT OF DISCREPANCY RESOLUTION
20	92												RETEST FOR POSITIVE I.D.
20	92												
20	92	5H	5H	620-ZC	DIM	5H	351.00	.00	0	100.00	37	149	RESULT OF DISCREPANCY RESOLUTION
25	98	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.84	74	73	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	98	5H	5H	620-ZC	SAI	5H	.08	.00	1	.68	75	149	RETEST FOR POSITIVE I.D.
25	98												
25	98	5H	5H	620-ZC	DIM	5H	318.00	.00	0	100.00	39	149	
24	99	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.45	92	75	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	99	TEC	TEH	610-EC	MBM	8H	37.15	.00	6	2.27	106	75	RESULT OF HISTORY COMPARISON
24	99	TEC	TEH	610-EC	MBM	10C	23.90	.00	6	2.02	113	75	RESULT OF HISTORY COMPARISON
24	99	TEC	TEH	610-EC	MBM	8C	12.69	.00	6	2.24	122	75	RESULT OF HISTORY COMPARISON
24	99	3H	3H	620-ZC	SAI	3H	.00	.00	1	.81	132	149	RETEST FOR POSITIVE I.D.
24	99												
24	99	3H	3H	620-ZC	DIM	3H	314.00	.00	0	100.00	42	149	
25	99	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.72	45	75	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	99	TEC	TEH	610-EC	DSI	5H	.08	.00	M1	.38	88	75	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	99	TEC	TEH	610-EC	MBM	7C	5.04	.00	6	1.28	87	75	RESULT OF HISTORY COMPARISON
25	99	3H	3H	620-ZC	SAI	3H	.00	.00	1	.39	25	149	RETEST FOR POSITIVE I.D.
25	99												
25	99	3H	3H	620-ZC	DIM	3H	381.00	.00	0	100.00	52	149	
25	99	5H	5H	620-ZC	SAI	5H	.01	.00	1	.28	34	149	RETEST FOR POSITIVE I.D.
25	99												
25	99	5H	5H	620-ZC	DIM	5H	251.00	.00	0	100.00	61	149	
9	101	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.48	108	75	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	101	5H	5H	620-ZC	SAI	5H	.00	.00	1	.50	62	149	RETEST FOR POSITIVE I.D.
9	101												
9	101	5H	5H	620-ZC	DIM	5H	244.00	.00	0	100.00	24	149	
2	102	11C	TEC	610-EC	NDD				1			8	
2	102	11H	10C	590-EC	NDD				1			34	
2	102	11H	TEH	610-EC	DSI	5H	.08	.00	M1	.42	100	111	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED



SG - B DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 16:35

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2	102	5H	5H	620-ZC SAI	5H		.10	.00	1	.57	70	149	RETEST FOR POSITIVE I.D.
2	102												
2	102	5H	5H	620-ZC DIM	5H		249.00	.00	0	100.00	22	149	
11	102	TEC	TEH	610-EC	69	5H	-.14	.00	M1	.79	83	73	RESULT OF DISCREPANCY RESOLUTION
11	102												RETEST FOR POSITIVE I.D.
11	102												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	102	11H	TEH	610-EC PID	5H		.05	.00	M1	1.46	65	117	>>>> POSITIVE I.D. ESTABLISHED <<<<<
11	102	5H	5H	620-ZC SAI	5H		-.03	.00	1	.87	61	153	RESULT OF DISCREPANCY RESOLUTION
11	102												RETEST FOR POSITIVE I.D.
11	102												
11	102	5H	5H	620-ZC DIM	5H		437.00	.00	0	100.00	33	153	RESULT OF DISCREPANCY RESOLUTION
23	102	TEC	TEH	610-EC	87	5H	.00	.00	M1	.98	57	73	RESULT OF DISCREPANCY RESOLUTION
23	102												RETEST FOR POSITIVE I.D.
23	102												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	102	11H	TEH	610-EC PID	5H		-.11	.00	M1	1.01	55	117	>>>> POSITIVE I.D. ESTABLISHED <<<<<
23	102	5H	5H	620-ZC SAI	5H		-.01	.00	1	.92	59	149	RETEST FOR POSITIVE I.D.
23	102												
23	102	5H	5H	620-ZC DIM	5H		316.00	.00	0	100.00	31	149	
23	103	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.74	135	75	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	103	3H	3H	620-ZC SAI	3H		.05	.00	1	.84	40	149	RETEST FOR POSITIVE I.D.
23	103												
23	103	3H	3H	620-ZC DIM	3H		250.00	.00	0	100.00	29	149	
2	105	11C	TEC	610-EC NDD								6	
2	105	11H	10C	590-EC NDD								34	
2	105	11H	TEH	610-EC DSI	7H		.05	.00	M1	.36	85	111	RESULT OF DISCREPANCY RESOLUTION
2	105												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	105	7H	7H	620-ZC SAI	7H		.00	.00	1	.69	23	149	RESULT OF DISCREPANCY RESOLUTION
2	105												RETEST FOR POSITIVE I.D.
2	105												
2	105	7H	7H	620-ZC DIM	7H		334.00	.00	0	100.00	29	149	RESULT OF DISCREPANCY RESOLUTION
17	108	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.48	111	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	108	5H	5H	620-ZC SAI	5H		-.19	.00	2	.37	52	149	RETEST FOR POSITIVE I.D.
17	108												
17	108	5H	5H	620-ZC DIM	5H		128.00	.00	0	100.00	35	149	
5	109	TEH	TEC	610-EC DSI	5H		.03	.00	M1	.61	144	6	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	109	5H	5H	620-ZC SAI	5H		.01	.00	1	.87	91	149	RETEST FOR POSITIVE I.D.
5	109												
5	109	5H	5H	620-ZC DIM	5H		191.00	.00	0	100.00	56	149	
15	111	TEC	TEH	610-EC DSI	5H		.16	.00	M1	.55	85	89	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	111	5H	5H	620-ZC SAI	5H		-.01	.00	1	.49	111	149	RETEST FOR POSITIVE I.D.
15	111												

5G - B DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -B/D4

INSPECTION: Mar-94

15-Apr-94 16:35

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
15	111	5H	5H	620-ZC	DIM	5H	314.00	.00	0	100.00	33	149	

ATTACHMENT D  
STEAM GENERATOR C

# SG - C TUBES NOT PLUGGED WITH IPC

X : 445 TUBE NOT PLUGGED DUE TO IPC  
□ : 226 PLUGGED TUBE

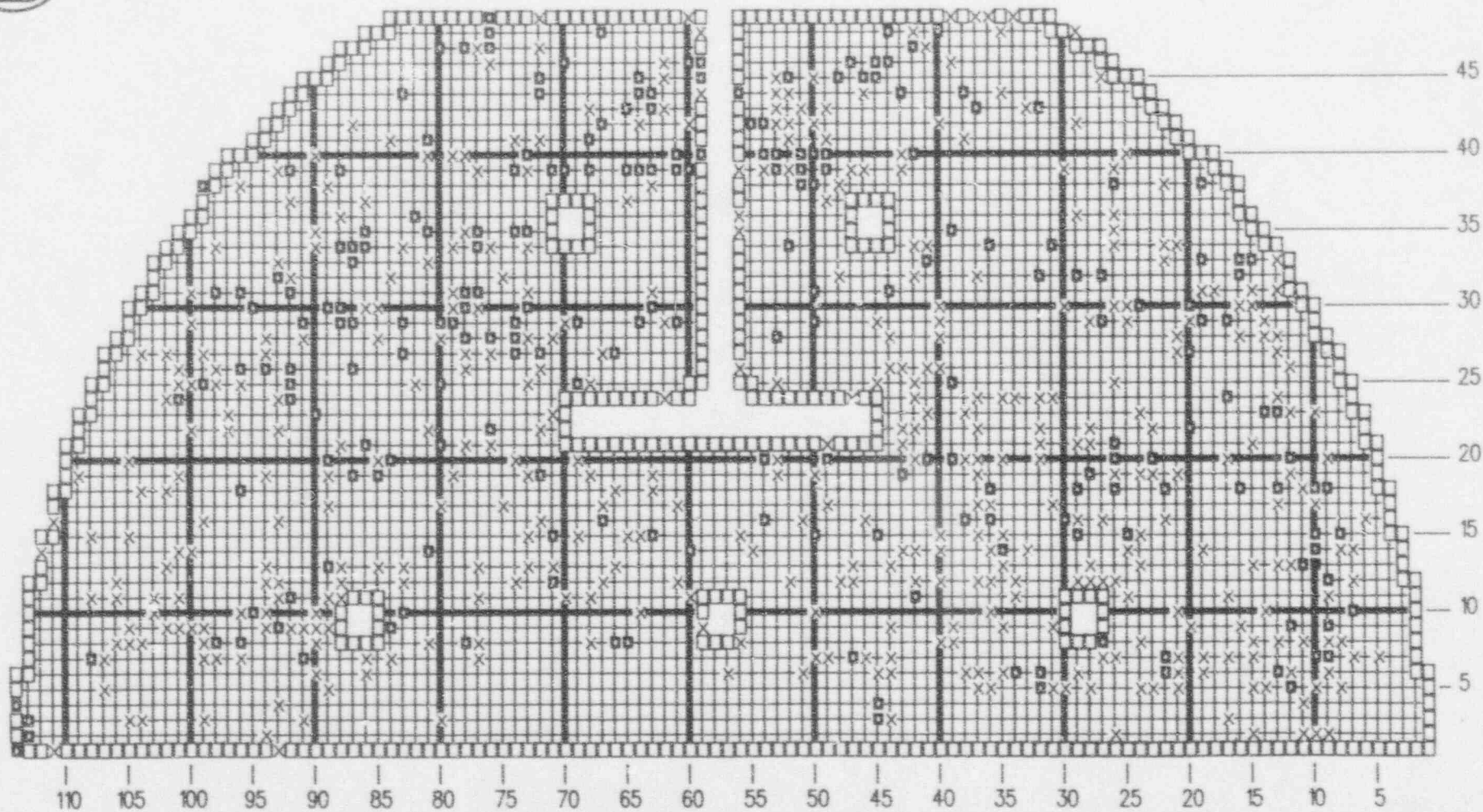
Braidwood A1R04

CCE-C SERIES D4

04-14-1994

15:26 HRS.

SUPERTUBIN



59 - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:44

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
7	5	TEC	TEH	610-EC	DSI	5H	.11	.00	M1	.56	112	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	5	5H	5H	620-ZC	SAI	5H	.00	.00	1	.69	227	107	RESULT OF DISCREPANCY RESOLUTION
7	5												RETEST FOR POSITIVE I.D.
7	5												
7	5	5H	5H	620-ZC	DIM	5H	578.00	.00	0	100.00	42	107	RESULT OF DISCREPANCY RESOLUTION
16	6	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.54	94	3	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	6	3H	3H	620-ZC	MAI	3H	.00	.00	1	.59	57	107	RESULT OF DISCREPANCY RESOLUTION
16	6												RETEST FOR POSITIVE I.D.
16	6												
16	6	3H	3H	620-ZC	DIM	3H	617.00	.00	0	100.00	173	107	RESULT OF DISCREPANCY RESOLUTION
7	7	TEC	TEH	610-EC	DSI	3H	.13	.00	M1	.79	108	47	RESULT OF DISCREPANCY RESOLUTION
7	7												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	7	3H	3H	620-ZC	SAI	3H	.11	.00	1	.31	30	103	RESULT OF DISCREPANCY RESOLUTION
7	7												RETEST FOR POSITIVE I.D.
7	7												
7	7	3H	3H	620-ZC	DIM	3H	304.00	.00	0	100.00	42	103	RESULT OF DISCREPANCY RESOLUTION
12	7	TEC	TEH	610-EC	2B	3H	-.05	.00	M1	.38	122	1	RESULT OF DISCREPANCY RESOLUTION
12	7												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	7	3H	3H	620-ZC	SAI	3H	-.14	.00	1	.41	97	147	RESULT OF DISCREPANCY RESOLUTION
12	7												RETEST FOR POSITIVE I.D.
12	7												
12	7	3H	3H	620-ZC	DIM	3H	379.00	.00	0	100.00	63	147	RESULT OF DISCREPANCY RESOLUTION
14	7	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.48	67	1	RESULT OF DISCREPANCY RESOLUTION
14	7												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	7	TEC	TEH	610-EC	MBM	8C	5.32	.00	6	4.91	29	1	RESULT OF HISTORY COMPARISON
14	7	TEC	TEH	610-EC	MBM	7C	3.58	.00	6	3.96	54	1	RESULT OF HISTORY COMPARISON
14	7	3H	3H	620-ZC	SAI	3H	-.03	.00	1	.39	60	103	RESULT OF DISCREPANCY RESOLUTION
14	7												RETEST FOR POSITIVE I.D.
14	7												
14	7	3H	3H	620-ZC	DIM	3H	372.00	.00	0	100.00	52	103	RESULT OF DISCREPANCY RESOLUTION
5	8	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.81	85	32	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	8	3H	3H	620-ZC	SAI	3H	.01	.00	1	.50	111	101	RESULT OF DISCREPANCY RESOLUTION
5	8												RETEST FOR POSITIVE I.D.
5	8												
5	8	3H	3H	620-ZC	DIM	3H	332.00	.00	0	100.00	72	101	RESULT OF DISCREPANCY RESOLUTION
8	8	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.63	77	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	8	TEC	TEH	610-EC	DSI	8H	-.03	.00	M1	.50	82	49	RESULT OF DISCREPANCY RESOLUTION
8	8												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	8	3H	3H	620-ZC	MAI	3H	.00	.00	1	.60	147	109	RESULT OF DISCREPANCY RESOLUTION
8	8												RETEST FOR POSITIVE I.D.
8	8												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
8	8	3H	3H	620-ZC DIM	3H		632.00	.00	0	100.00	108	109	RESULT OF DISCREPANCY RESOLUTION
8	8	8H	8H	620-ZC SAI	8H		.00	.00	1	.74	223	109	RESULT OF DISCREPANCY RESOLUTION
8	8												RETEST FOR POSITIVE I.D.
8	8												
8	8	8H	8H	620-ZC DIM	8H		350.00	.00	0	100.00		109	RESULT OF DISCREPANCY RESOLUTION
14	8	TEC	TEH	610-EC DSI	3H		.19	.00	M1	.73	103	3	RESULT OF DISCREPANCY RESOLUTION
14	8												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	8	3H	3H	620-ZC SAI	3H		.10	.00	1	.28	91	103	RESULT OF DISCREPANCY RESOLUTION
14	8												RETEST FOR POSITIVE I.D.
14	8												
14	8	3H	3H	620-ZC DIM	3H		372.00	.00	0	100.00	43	103	RESULT OF DISCREPANCY RESOLUTION
2	9	11C	TEC	610-EC NDD					1			22	
2	9	11H	10C	590-EC NDD					1			72	
2	9	11H	TEH	610-EC DSI	3H		.00	.00	M1	.56	98	115	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	9	11H	TEH	610-EC DSI	10H		.08	.00	M1	.45	139	115	RESULT OF DISCREPANCY RESOLUTION
2	9												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	9	3H	3H	620-ZC SAI	3H		.07	.00	1	.51	115	137	RETEST FOR POSITIVE I.D.
2	9												
2	9	3H	3H	620-ZC DIM	3H		361.00	.00	0	100.00	50	137	
2	9	10H	10H	620-ZC SAI	10H		.02	.00	1	.31	86	137	RESULT OF DISCREPANCY RESOLUTION
2	9												RETEST FOR POSITIVE I.D.
2	9												
2	9	10H	10H	620-ZC DIM	10H		362.00	.00	0	100.00	47	137	RESULT OF DISCREPANCY RESOLUTION
6	9	TEH	TEC	610-EC DSI	7H		.12	.00	M1	.58	80	32	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	9	7H	7H	620-ZC SAI	7H		.00	.00	1	.39	216	109	RESULT OF DISCREPANCY RESOLUTION
6	9												RETEST FOR POSITIVE I.D.
6	9												
6	9	7H	7H	620-ZC DIM	7H		273.00	.00	0	100.00	44	109	RESULT OF DISCREPANCY RESOLUTION
8	9	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.72	97	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	9	TEC	TEH	610-EC DSI	5H		.08	.00	M1	.36	85	47	
8	9	5H	5H	620-ZC NDD					1			109	RESULT OF DISCREPANCY RESOLUTION
8	9	3H	3H	620-ZC SAI	3H		.07	.00	1	.50	14	109	RESULT OF DISCREPANCY RESOLUTION
8	9												RETEST FOR POSITIVE I.D.
8	9												
8	9	3H	3H	620-ZC DIM	3H		279.00	.00	0	100.00		109	RESULT OF DISCREPANCY RESOLUTION
11	9	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.40	101	47	RESULT OF DISCREPANCY RESOLUTION
11	9												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	9	3H	3H	620-ZC SAI	3H		.03	.00	1	.28	52	103	RESULT OF DISCREPANCY RESOLUTION
11	9												RETEST FOR POSITIVE I.D.
11	9												
11	9	3H	3H	620-ZC DIM	3H		303.00	.00	0	100.00	26	103	RESULT OF DISCREPANCY RESOLUTION
20	9	TEC	TEH	610-EC	58	3H	.05	.00	M1	.85	93	1	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
20	9												RETEST FOR POSITIVE I.D.
20	9												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	9	TEH	TEC	610-EC	PID	3H	.00	.00	M1	.91	89	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
20	9	3H	3H	620-ZC	MAI	3H	-.10	.00	1	.59	83	147	RESULT OF DISCREPANCY RESOLUTION
20	9												RETEST FOR POSITIVE I.D.
20	9												
20	9	3H	3H	620-ZC	DIM	3H	368.00	.00	0	100.00	151	147	RESULT OF DISCREPANCY RESOLUTION
2	10	11C	TEC	610-EC	NDD				1			22	
2	10	11H	10C	590-EC	NDD				1			72	
2	10	11H	TEH	610-EC	DSI	3H	.00	.00	M1	.42	99	115	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	10	11H	TEH	610-EC	63	7H	-.05	.00	M1	.78	89	115	RESULT OF DISCREPANCY RESOLUTION
2	10												RETEST FOR POSITIVE I.D.
2	10												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	10	3H	3H	620-ZC	SAI	3H	.00	.00	1	.26	88	137	RESULT OF DISCREPANCY RESOLUTION
2	10												RETEST FOR POSITIVE I.D.
2	10												
2	10	3H	3H	620-ZC	DIM	3H	259.00	.00	0	100.00	31	137	
2	10	10C	TEH	610-EC	PID	7H	.03	.00	M1	.73	105	139	RESULT OF DISCREPANCY RESOLUTION
2	10												>>>> POSITIVE I.D. ESTABLISHED <<<<<
2	10	7H	7H	620-ZC	SAI	7H	-.03	.00	1	.62	67	147	RESULT OF DISCREPANCY RESOLUTION
2	10												RETEST FOR POSITIVE I.D.
2	10												
2	10	7H	7H	620-ZC	DIM	7H	437.00	.00	0	100.00	48	147	RESULT OF DISCREPANCY RESOLUTION
5	10	TEH	TEC	610-EC	DSI	3H	-.12	.00	M1	.71	89	32	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	10	3H	3H	620-ZC	SAI	3H	-.05	.00	1	.53	70	101	RESULT OF DISCREPANCY RESOLUTION
5	10												RETEST FOR POSITIVE I.D.
5	10												
5	10	3H	3H	620-ZC	DIM	3H	327.00	.00	0	100.00	31	101	RESULT OF DISCREPANCY RESOLUTION
17	10	TEC	TEH	610-EC	DSI	3H	-.05	.00	M1	.39	98	3	RESULT OF DISCREPANCY RESOLUTION
17	10												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	10	3H	3H	620-ZC	SAI	3H	.00	.00	1	.36	96	103	RESULT OF DISCREPANCY RESOLUTION
17	10												RETEST FOR POSITIVE I.D.
17	10												
17	10	3H	3H	620-ZC	DIM	3H	427.00	.00	0	100.00	46	103	RESULT OF DISCREPANCY RESOLUTION
23	10	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	.21	95	3	RESULT OF DISCREPANCY RESOLUTION
23	10												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	10	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.29	96	15	RESULT OF LAR
23	10												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	10	3H	3H	620-ZC	SAI	3H	.00	.00	1	.30	72	107	RESULT OF DISCREPANCY RESOLUTION
23	10												RETEST FOR POSITIVE I.D.
23	10												
23	10	3H	3H	620-ZC	DIM	3H	480.00	.00	0	100.00	34	107	RESULT OF DISCREPANCY RESOLUTION
2	11	11C	TEC	610-EC	NDD				1			22	

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2	11	11H	10C	590-EC	NDD				1			72	
2	11	11H	TEH	610-EC	DSI	7H	.08	.00	M1	.62	140	115	RESULT OF DISCREPANCY RESOLUTION
2	11												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	11	7H	7H	620-ZC	SAI	7H	.07	.00	1	.32	57	137	RESULT OF DISCREPANCY RESOLUTION
2	11												RETEST FOR POSITIVE I.D.
2	11												
2	11	7H	7H	620-ZC	DIM	7H	413.00	.00	0	100.00	40	137	RESULT OF DISCREPANCY RESOLUTION
4	11	11C	TEC	610-EC	NDD				1			32	
4	11	TEH	TEC	610-EC	DSI	3H	-.03	.00	M1	.54	59	42	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
4	11	3H	3H	620-ZC	SAI	3H	-.14	.00	1	.36	27	101	RESULT OF DISCREPANCY RESOLUTION
4	11												RETEST FOR POSITIVE I.D.
4	11												
4	11	3H	3H	620-ZC	DIM	3H	328.00	.00	0	100.00	42	101	RESULT OF DISCREPANCY RESOLUTION
8	11	TEC	TEH	610-EC	68	3H	.08	.00	M1	.97	80	47	RESULT OF DISCREPANCY RESOLUTION
8	11												RETEST FOR POSITIVE I.D.
8	11												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	11	TEC	TEH	610-EC	DSI	5H	.19	.00	M1	.38	64	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	11	TEC	TEH	610-EC	MOM	5H	26.87	.00	6	4.17	30	47	RESULT OF HISTORY COMPARISON
8	11	TEH	TEC	610-EC	PID	3H	.00	.00	M1	1.06	80	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
8	11	5H	5H	620-ZC	SAI	5H	.00	.00	1	.32	47	107	RESULT OF DISCREPANCY RESOLUTION
8	11												RETEST FOR POSITIVE I.D.
8	11												
8	11	5H	5H	620-ZC	DIM	5H	506.00	.00	0	100.00	45	107	RESULT OF DISCREPANCY RESOLUTION
8	11	3H	3H	620-ZC	MAI	3H	-.04	.00	1	.60	29	147	RESULT OF DISCREPANCY RESOLUTION
8	11												RETEST FOR POSITIVE I.D.
8	11												
8	11	3H	3H	620-ZC	DIM	3H	564.00	.00	0	100.00	117	147	RESULT OF DISCREPANCY RESOLUTION
18	11	TEC	TEH	610-EC	93	3H	.08	.00	M1	.84	45	5	RESULT OF DISCREPANCY RESOLUTION
18	11												RETEST FOR POSITIVE I.D.
18	11												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	11	TEC	TEH	610-EC	DSI	5H	.05	.00	M1	.42	130	5	RESULT OF DISCREPANCY RESOLUTION
18	11	TEH	TEC	610-EC	PID	3H	-.09	.00	M1	1.00	39	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
18	11	5H	5H	620-ZC	NDD				1			107	RESULT OF DISCREPANCY RESOLUTION
18	11	3H	3H	620-ZC	MAI	3H	.00	.00	1	.24	70	147	RESULT OF DISCREPANCY RESOLUTION
18	11												RETEST FOR POSITIVE I.D.
18	11												
18	11	3H	3H	620-ZC	DIM	3H	371.00	.00	0	100.00	154	147	RESULT OF DISCREPANCY RESOLUTION
6	12	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.61	79	32	RESULT OF DISCREPANCY RESOLUTION
6	12												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	12	3H	3H	620-ZC	MAI	3H	.00	.00	1	.34	314	103	RESULT OF DISCREPANCY RESOLUTION
6	12												RETEST FOR POSITIVE I.D.
6	12												
6	12	3H	3H	620-ZC	DIM	3H	616.00	.00	U	100.00		103	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
13	12	TEC	TEH	610-EC	DSI	3H	.19	.00	M1	.50	89	7	RESULT OF LAR
13	12												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	12	TEC	TEH	610-EC	MBM	AV4	4.27	.00	6	2.90	85	7	RESULT OF HISTORY COMPARISON
13	12	TEC	TEH	610-EC	MBM	AV4	10.30	.00	6	3.29	20	7	RESULT OF HISTORY COMPARISON
13	12	3H	3H	620-ZC	SAI	3H	-.07	.00	1	.28	110	103	RESULT OF DISCREPANCY RESOLUTION
13	12												RETEST FOR POSITIVE I.D.
13	12												
13	12	3H	3H	620-ZC	DIM	3H	148.00	.00	0	100.00	30	103	RESULT OF DISCREPANCY RESOLUTION
19	12	TEC	TEH	610-EC	82	3H	.08	.00	M1	.99	63	7	RESULT OF DISCREPANCY RESOLUTION
19	12												RETEST FOR POSITIVE I.D.
19	12												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	12	TEC	TEH	610-EC	PVN	7H	19.85	.00	1	2.55	13	7	
19	12	TEH	TEC	610-EC	PID	3H	.00	.00	M1	1.47	71	60	>>>>> POSITIVE I.D. ESTABLISHED <<<<<<
19	12	3H	3H	620-ZC	MAI	3H	.00	.00	1	.85	66	147	RESULT OF DISCREPANCY RESOLUTION
19	12												RETEST FOR POSITIVE I.D.
19	12												
19	12	3H	3H	620-ZC	DIM	3H	558.00	.00	0	100.00	167	147	RESULT OF DISCREPANCY RESOLUTION
23	12	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	.63	97	7	RESULT OF LAR
23	12												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	12	3H	3H	620-ZC	SAI	3H	.00	.00	1	.59	318	107	RESULT OF DISCREPANCY RESOLUTION
23	12												RETEST FOR POSITIVE I.D.
23	12												
23	12	3H	3H	620-ZC	DIM	3H	565.00	.00	0	100.00	51	107	RESULT OF DISCREPANCY RESOLUTION
26	12	TEC	TEH	610-EC	PID	3H	-.11	.00	M1	.69	87	7	RESULT OF LAR
26	12	TEC	TEH	610-EC	63	3H	-.08	.00	M1	.77	86	15	RETEST FOR POSITIVE I.D.
26	12												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	12	TEH	TEC	610-EC	PID	3H	.00	.00	M1	.97	90	60	>>>>> POSITIVE I.D. ESTABLISHED <<<<<<
26	12	3H	3H	620-ZC	MAI	3H	.00	.00	1	.93	23	107	RESULT OF DISCREPANCY RESOLUTION
26	12												RETEST FOR POSITIVE I.D.
26	12												
26	12	3H	3H	620-ZC	DIM	3H	565.00	.00	0	100.00	169	107	RESULT OF DISCREPANCY RESOLUTION
8	13	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.66	75	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	13	TEC	TEH	610-EC	MBM	9H	5.88	.00	6	2.67	71	47	RESULT OF HISTORY COMPARISON
8	13	3H	3H	620-ZC	MAI	3H	.13	.00	1	.50	96	103	RESULT OF DISCREPANCY RESOLUTION
8	13												RETEST FOR POSITIVE I.D.
8	13												
8	13	3H	3H	620-ZC	DIM	3H	201.00	.00	0	100.00	155	103	RESULT OF DISCREPANCY RESOLUTION
13	13	TEC	TEH	610-EC	61	3H	.05	.00	M1	.85	90	5	RETEST FOR POSITIVE I.D.
13	13												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	13	TEH	TEC	610-EC	PID	3H	.00	.00	M1	.99	97	60	>>>>> POSITIVE I.D. ESTABLISHED <<<<<<
13	13	3H	3H	620-ZC	SAI	3H	-.09	.00	1	.99	85	147	RESULT OF DISCREPANCY RESOLUTION
13	13												RETEST FOR POSITIVE I.D.
13	13												

99 - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
13	13	3H	3H	620-ZC	DIM	3H	375.00	.00	0	100.00	39	147	RESULT OF DISCREPANCY RESOLUTION
17	13	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.41	100	5	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	13	TEC	TEH	610-EC	MBM	9C	10.80	.00	6	1.59	269	5	RESULT OF HISTORY COMPARISON
17	13	TEC	TEH	610-EC	MBM	9C	26.95	.00	6	1.58	68	5	RESULT OF HISTORY COMPARISON
17	13	3H	3H	620-ZC	SAI	3H	.00	.00	1	.33	87	103	RESULT OF DISCREPANCY RESOLUTION
17	13												RETEST FOR POSITIVE I.D.
17	13												
17	13	3H	3H	620-ZC	DIM	3H	439.00	.00	0	100.00	45	103	RESULT OF DISCREPANCY RESOLUTION
24	13	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.31	65	5	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	13	3H	3H	620-ZC	SAI	3H	.00	.00	1	.27	95	103	RESULT OF DISCREPANCY RESOLUTION
24	13												RETEST FOR POSITIVE I.D.
24	13												
24	13	3H	3H	620-ZC	DIM	3H	364.00	.00	0	100.00	51	103	RESULT OF DISCREPANCY RESOLUTION
27	13	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.54	37	5	RESULT OF DISCREPANCY RESOLUTION
27	13												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	13	3H	3H	620-ZC	MAI	3H	.00	.00	1	.18	119	107	RESULT OF DISCREPANCY RESOLUTION
27	13												RETEST FOR POSITIVE I.D.
27	13												
27	13	3H	3H	620-ZC	DIM	3H	632.00	.00	0	100.00	80	107	RESULT OF DISCREPANCY RESOLUTION
28	13	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	.65	100	5	RESULT OF LAR
28	13												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	13	TEC	TEH	610-EC	MBM	7C	16.95	.00	6	1.03	63	5	RESULT OF HISTORY COMPARISON
28	13	3H	3H	620-ZC	MAI	3H	.00	.00	1	.37	48	107	RESULT OF DISCREPANCY RESOLUTION
28	13												RETEST FOR POSITIVE I.D.
28	13												
28	13	3H	3H	620-ZC	DIM	3H	488.00	.00	0	100.00	194	107	RESULT OF DISCREPANCY RESOLUTION
31	13	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.28	109	5	RESULT OF LAR
31	13												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	13	3H	3H	620-ZC	SAI	3H	.00	.00	1	.39	132	107	RESULT OF DISCREPANCY RESOLUTION
31	13												RETEST FOR POSITIVE I.D.
31	13												
31	13	3H	3H	620-ZC	DIM	3H	446.00	.00	0	100.00	60	107	RESULT OF DISCREPANCY RESOLUTION
33	13	TEC	TEH	610-EC	DSI	3H	.16	.00	M1	.35	89	5	RESULT OF DISCREPANCY RESOLUTION
33	13												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	13	3H	3H	620-ZC	SAI	3H	.00	.00	1	.39	90	105	RESULT OF DISCREPANCY RESOLUTION
33	13												RETEST FOR POSITIVE I.D.
33	13												
33	13	3H	3H	620-ZC	DIM	3H	284.00	.00	0	100.00	28	105	RESULT OF DISCREPANCY RESOLUTION
5	14	TEH	TEC	610-EC	6B	3H	-.03	.00	M1	.94	87	32	RESULT OF DISCREPANCY RESOLUTION
5	14												RETEST FOR POSITIVE I.D.
5	14												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

9G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
5	14	TEH	TEC	610-EC	DSI	7H	.00	.00	M1	.46	101	32	
5	14	TEH	TEC	610-EC	MBM	8C	28.38	.00	6	2.55	59	32	RESULT OF HISTORY COMPARISON
5	14	TEH	TEC	610-EC	PID	3H	.00	.00	M1	1.18	85	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
5	14	7H	7H	620-ZC	NDD				1			109	
5	14	3H	3H	620-ZC	MAI	3H	-.06	.00	1	.60	137	147	RESULT OF DISCREPANCY RESOLUTION
5	14												RETEST FOR POSITIVE I.D.
5	14												
5	14	3H	3H	620-ZC	DIM	3H	565.00	.00	0	100.00	130	147	RESULT OF DISCREPANCY RESOLUTION
10	14	TEC	TEH	610-EC	DSI	3H	-.13	.00	M1	.30	107	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	14	TEC	TEH	610-EC	MBM	10H	5.23	.00	6	1.51	56	49	RESULT OF HISTORY COMPARISON
10	14	3H	3H	620-ZC	SAI	3H	.00	.00	1	.24	72	103	RESULT OF DISCREPANCY RESOLUTION
10	14												RETEST FOR POSITIVE I.D.
10	14												
10	14	3H	3H	620-ZC	DIM	3H	374.00	.00	0	100.00	39	103	RESULT OF DISCREPANCY RESOLUTION
28	14	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.59	82	7	RESULT OF LAR
28	14												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	14	3H	3H	620-ZC	SAI	3H	.00	.00	1	.45	88	107	RESULT OF DISCREPANCY RESOLUTION
28	14												RETEST FOR POSITIVE I.D.
28	14												
28	14	3H	3H	620-ZC	DIM	3H	570.00	.00	0	100.00	32	107	RESULT OF DISCREPANCY RESOLUTION
29	14	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	.56	81	7	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	14	3H	3H	620-ZC	SAI	3H	.00	.00	1	.21	114	107	RESULT OF DISCREPANCY RESOLUTION
29	14												RETEST FOR POSITIVE I.D.
29	14												
29	14	3H	3H	620-ZC	DIM	3H	556.00	.00	0	100.00	69	107	RESULT OF DISCREPANCY RESOLUTION
2	15	11C	TEC	610-EC	NDD				1			22	
2	15	11H	10C	590-EC	NDD				1			72	
2	15	11H	TEH	610-EC	DSI	3H	.00	.00	M1	.51	111	115	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	15	3H	3H	620-ZC	SAI	3H	.02	.00	1	.40	65	137	RESULT OF DISCREPANCY RESOLUTION
2	15												RETEST FOR POSITIVE I.D.
2	15												
2	15	3H	3H	620-ZC	DIM	3H	255.00	.00	0	100.00	50	137	RESULT OF DISCREPANCY RESOLUTION
5	15	TEH	TEC	610-EC	60	3H	-.03	.00	M1	.80	95	32	RESULT OF DISCREPANCY RESOLUTION
5	15												RETEST FOR POSITIVE I.D.
5	15												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	15	TEH	TEC	610-EC	PID	3H	.03	.00	M1	.62	93	80	>>>> POSITIVE I.D. ESTABLISHED <<<<<
5	15	3H	3H	620-ZC	SAI	3H	.03	.00	1	.78	78	147	RESULT OF DISCREPANCY RESOLUTION
5	15												RETEST FOR POSITIVE I.D.
5	15												
5	15	3H	3H	620-ZC	DIM	3H	496.00	.00	0	100.00	49	147	RESULT OF DISCREPANCY RESOLUTION
7	15	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.84	65	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	15	3H	3H	620-ZC	MAI	3H	.00	.00	1	.31	127	103	RESULT OF DISCREPANCY RESOLUTION
ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

BG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
7	15												RETEST FOR POSITIVE I.D.
7	15												
7	15	3H	3H	620-ZC DIM	3H		325.00	.00	0	100.00	84	103	RESULT OF DISCREPANCY RESOLUTION
8	15	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.42	97	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	15	3H	3H	620-ZC SAI	3H		.00	.00	1	.39	22	103	RESULT OF DISCREPANCY RESOLUTION
8	15												RETEST FOR POSITIVE I.D.
8	15												
8	15	3H	3H	620-ZC DIM	3H		667.00	.00	0	100.00	42	103	RESULT OF DISCREPANCY RESOLUTION
13	15	TEC	TEH	610-EC 3B	3H		.03	.00	M1	.48	113	5	RESULT OF DISCREPANCY RESOLUTION
13	15												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	15	TEC	TEH	610-EC DSI	7H		.00	.00	M1	.31	104	5	
13	15	7H	7H	620-ZC NDD					1			109	
13	15	3H	3H	620-ZC MAI	3H		.09	.00	1	.35	109	147	RESULT OF DISCREPANCY RESOLUTION
13	15												RETEST FOR POSITIVE I.D.
13	15												
13	15	3H	3H	620-ZC DIM	3H		510.00	.00	0	100.00	174	147	RESULT OF DISCREPANCY RESOLUTION
21	15	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.42	93	5	RESULT OF LAR
21	15												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	15	TEC	TEH	610-EC DSI	5H		-.11	.00	M1	.52	78	5	RESULT OF LAR
21	15	5H	5H	620-ZC NDD					1			109	
21	15	3H	3H	620-ZC SAI	3H		.00	.00	1	.41	61	109	RESULT OF DISCREPANCY RESOLUTION
21	15												RETEST FOR POSITIVE I.D.
21	15												
21	15	3H	3H	620-ZC DIM	3H		482.00	.00	0	100.00	42	109	RESULT OF DISCREPANCY RESOLUTION
30	15	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.47	47	5	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	15	3H	3H	620-ZC MAI	3H		.00	.00	1	.34	150	107	RESULT OF DISCREPANCY RESOLUTION
30	15												RETEST FOR POSITIVE I.D.
30	15												
30	15	3H	3H	620-ZC DIM	3H		566.00	.00	0	100.00	111	107	RESULT OF DISCREPANCY RESOLUTION
31	15	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.42	114	5	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	15	3H	3H	620-ZC MAI	3H		.00	.00	1	.65	175	107	RESULT OF DISCREPANCY RESOLUTION
31	15												RETEST FOR POSITIVE I.D.
31	15												
31	15	3H	3H	620-ZC DIM	3H		690.00	.00	0	100.00	181	107	RESULT OF DISCREPANCY RESOLUTION
9	16	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.58	54	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	16	TEC	TEH	610-EC MBM	3C		10.48	.00	8	4.79	47	49	RESULT OF HISTORY COMPARISON
9	16	3H	3H	620-ZC MAI	3H		.00	.00	1	.13	75	103	RESULT OF DISCREPANCY RESOLUTION
9	16												RETEST FOR POSITIVE I.D.
9	16												
9	16	3H	3H	620-ZC DIM	3H		452.00	.00	0	100.00	38	103	RESULT OF DISCREPANCY RESOLUTION
28	16	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	.59	71	7	RESULT OF LAR



SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
28	16												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	16	3H	3H	620-ZC MAI	3H		.00	.00	1	.89	153	107	RESULT OF DISCREPANCY RESOLUTION
28	16												RETEST FOR POSITIVE I.D.
28	16												
28	16	3H	3H	620-ZC DIM	3H		583.00	.00	0	100.00	141	107	RESULT OF DISCREPANCY RESOLUTION
30	16	TEC	TEH	610-EC DSI	3H		.16	.00	M1	.72	60	7	RESULT OF DISCREPANCY RESOLUTION
30	16												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	16	3H	3H	620-ZC SAI	3H		.02	.00	1	.31	104	105	RESULT OF DISCREPANCY RESOLUTION
30	16												RETEST FOR POSITIVE I.D.
30	16												
30	16	3H	3H	620-ZC DIM	3H		342.00	.00	0	100.00	58	105	RESULT OF DISCREPANCY RESOLUTION
3	17	TEH	TEC	610-EC DSI	7H		.13	.00	M1	.30	110	44	RESULT OF DISCREPANCY RESOLUTION
3	17												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	17	7H	7H	620-ZC SAI	7H		.00	.00	1	.40	138	113	RESULT OF DISCREPANCY RESOLUTION
3	17												RETEST FOR POSITIVE I.D.
3	17												
3	17	7H	7H	620-ZC DIM	7H		370.00	.00	0	100.00	49	113	RESULT OF DISCREPANCY RESOLUTION
7	17	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.68	81	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	17	TEC	TEH	610-EC DSI	5H		.08	.00	M1	.62	81	47	
7	17	TEC	TEH	610-EC DSI	7H		.05	.00	M1	.26	107	47	
7	17	7H	7H	620-ZC NDD					1			109	
7	17	5H	5H	620-ZC NDD					1			109	
7	17	3H	3H	620-ZC SAI	3H		.01	.00	1	.45	79	109	RESULT OF DISCREPANCY RESOLUTION
7	17												RETEST FOR POSITIVE I.D.
7	17												
7	17	3H	3H	620-ZC DIM	3H		494.00	.00	0	100.00		109	RESULT OF DISCREPANCY RESOLUTION
11	17	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.43	102	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	17	3H	3H	620-ZC SAI	3H		.00	.00	1	.29	88	105	RESULT OF DISCREPANCY RESOLUTION
11	17												RETEST FOR POSITIVE I.D.
11	17												
11	17	3H	3H	620-ZC DIM	3H		594.00	.00	0	100.00	50	105	RESULT OF DISCREPANCY RESOLUTION
20	17	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.73	103	45	RESULT OF DISCREPANCY RESOLUTION
20	17												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	17	TEC	TEH	610-EC MBM	8C		32.81	.00	6	3.30	50	45	RESULT OF HISTORY COMPARISON
20	17	3H	3H	620-ZC SAI	3H		.00	.00	1	.48	111	103	RESULT OF DISCREPANCY RESOLUTION
20	17												RETEST FOR POSITIVE I.D.
20	17												
20	17	3H	3H	620-ZC DIM	3H		510.00	.00	0	100.00	58	103	RESULT OF DISCREPANCY RESOLUTION
31	18	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.31	49	9	RESULT OF DISCREPANCY RESOLUTION
31	18	TEC	TEH	610-EC DSI	5H		.05	.00	M1	.45	104	9	RESULT OF DISCREPANCY RESOLUTION
31	18												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	18	TEC	TEH	610-EC DSI	7H		.19	.00	M1	.39	104	9	RESULT OF LAR

SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
31	18	3H	3H	620-ZC NDD					1		109		
31	18	7H	7H	620-ZC NDD					1		109		RESULT OF DISCREPANCY RESOLUTION
31	18	5H	5H	620-ZC SAI	5H		.00	.00	1	1.01	44	109	RESULT OF DISCREPANCY RESOLUTION
31	18												RETEST FOR POSITIVE I.D.
31	18												
31	18	5H	5H	620-ZC DIM	5H		494.00	.00	0	100.00	57	109	RESULT OF DISCREPANCY RESOLUTION
6	19	TEH	TEC	610-EC DSI	3H		-.06	.00	M1	.75	98	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	19	TEH	TEC	610-EC DSI	7H		-.09	.00	M1	.51	90	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	19	3H	3H	620-ZC SAI	3H		-.08	.00	1	.87	137	109	RESULT OF DISCREPANCY RESOLUTION
6	19												RETEST FOR POSITIVE I.D.
6	19												
6	19	3H	3H	620-ZC DIM	3H		320.00	.00	0	100.00	73	109	RESULT OF DISCREPANCY RESOLUTION
6	19	7H	7H	620-ZC SAI	7H		-.15	.00	1	.72	27	109	RESULT OF DISCREPANCY RESOLUTION
6	19												RETEST FOR POSITIVE I.D.
6	19												
6	19	7H	7H	620-ZC DIM	7H		698.00	.00	0	100.00	46	109	RESULT OF DISCREPANCY RESOLUTION
7	19	TEC	TEH	610-EC 71	3H		-.16	.00	M1	.80	78	47	RESULT OF DISCREPANCY RESOLUTION
7	19												RETEST FOR POSITIVE I.D.
7	19												
7	19	TEH	TEC	610-EC PID	3H		.00	.00	M1	.88	83	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
7	19	3H	3H	620-ZC SAI	3H		-.01	.00	1	.31	203	155	RESULT OF DISCREPANCY RESOLUTION
7	19												RETEST FOR POSITIVE I.D.
7	19												
7	19	3H	3H	620-ZC DIM	3H		218.00	.00	0	100.00	27	155	RESULT OF DISCREPANCY RESOLUTION
14	19	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.95	94	9	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	19	TEC	TEH	610-EC DSI	7H		.00	.00	M1	.31	71	9	RESULT OF DISCREPANCY RESOLUTION
14	19	7H	7H	620-ZC NDD					1		109		
14	19	3H	3H	620-ZC MAI	3H		.05	.00	1	.58	72	109	RESULT OF DISCREPANCY RESOLUTION
14	19												RETEST FOR POSITIVE I.D.
14	19												
14	19	3H	3H	620-ZC DIM	3H		320.00	.00	0	100.00	185	109	RESULT OF DISCREPANCY RESOLUTION
31	19	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.72	88	11	RESULT OF DISCREPANCY RESOLUTION
31	19												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	19	3H	3H	620-ZC SAI	3H		-.06	.00	1	.38	55	103	RESULT OF LAR
31	19												RETEST FOR POSITIVE I.D.
31	19												
31	19	3H	3H	620-ZC DIM	3H		229.00	.00	0	100.00	61	103	RESULT OF LAR
9	20	TEC	TEH	610-EC DSI	3H		-.05	.00	M1	.62	74	49	RESULT OF DISCREPANCY RESOLUTION
9	20												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	20	3H	3H	620-ZC SAI	3H		.00	.00	1	.35	264	105	RESULT OF DISCREPANCY RESOLUTION
9	20												RETEST FOR POSITIVE I.D.
9	20												
9	20	3H	3H	620-ZC DIM	3H		521.00	.00	0	100.00	59	105	RESULT OF DISCREPANCY RESOLUTION

5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
29	20	TEH	TEC	610-EC	DSI	3H	.44	.00	M1	.54	80	62	RESULT OF DISCREPANCY RESOLUTION
29	20												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	20	TEH	TEC	610-EC	MBM	3C	15.93	.00	6	1.30	83	62	RESULT OF HISTORY COMPARISON
29	20	3H	3H	620-ZC	SAI	3H	.03	.00	1	.28	96	137	RESULT OF DISCREPANCY RESOLUTION
29	20												RETEST FOR POSITIVE I.D.
29	20												
29	20	3H	3H	620-ZC	DIM	3H	453.00	.00	0	100.00	52	137	RESULT OF DISCREPANCY RESOLUTION
5	21	TEH	TEC	610-EC	DSI	7H	.00	.00	M1	.99	77	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	21	7H	7H	620-ZC	SAI	7H	.00	.00	1	1.21	216	109	RESULT OF DISCREPANCY RESOLUTION
5	21												RETEST FOR POSITIVE I.D.
5	21												
5	21	7H	7H	620-ZC	DIM	7H	622.00	.00	0	100.00	41	109	RESULT OF DISCREPANCY RESOLUTION
6	21	TEH	TSC	610-EC	DSI	3H	-.68	.00	M1	.68	111	30	RESULT OF DISCREPANCY RESOLUTION
6	21												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	21	TEH	TEC	610-EC	DSI	5H	.09	.00	M1	.61	90	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	21	3H	3H	620-ZC	SAI	3H	-.08	.00	1	.28	89	109	RESULT OF DISCREPANCY RESOLUTION
6	21												RETEST FOR POSITIVE I.D.
6	21												
6	21	3H	3H	620-ZC	DIM	3H	358.00	.00	0	100.00	42	109	RESULT OF DISCREPANCY RESOLUTION
6	21	5H	5H	620-ZC	SAI	5H	.01	.00	1	.91	23	109	RESULT OF DISCREPANCY RESOLUTION
6	21												RETEST FOR POSITIVE I.D.
6	21												
6	21	5H	5H	620-ZC	DIM	5H	496.00	.00	0	100.00	35	109	RESULT OF DISCREPANCY RESOLUTION
7	21	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.70	74	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	21	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.45	58	47	RESULT OF DISCREPANCY RESOLUTION
7	21	7H	7H	620-ZC	NDD				1			109	
7	21	3H	3H	620-ZC	SAI	3H	.00	.00	1	.17	81	109	RESULT OF DISCREPANCY RESOLUTION
7	21												RETEST FOR POSITIVE I.D.
7	21												
7	21	3H	3H	620-ZC	DIM	3H	357.00	.00	0	100.00		109	RESULT OF DISCREPANCY RESOLUTION
10	21	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.87	72	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	21	3H	3H	620-ZC	SAI	3H	.00	.00	1	.27	93	105	RESULT OF DISCREPANCY RESOLUTION
10	21												RETEST FOR POSITIVE I.D.
10	21												
10	21	3H	3H	620-ZC	DIM	3H	492.00	.00	0	100.00	81	105	RESULT OF DISCREPANCY RESOLUTION
19	21	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	.67	85	9	RESULT OF LAR
19	21												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	21	TEC	TEH	610-EC	MBM	5C	4.77	.00	6	1.43	99	9	RESULT OF HISTORY COMPARISON
19	21	3H	3H	620-ZC	MAI	3H	.00	.00	1	.40	29	105	RESULT OF DISCREPANCY RESOLUTION
19	21												RETEST FOR POSITIVE I.D.
19	21												
19	21	3H	3H	620-ZC	DIM	3H	544.00	.00	0	100.00	186	105	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood AIR04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
27	21	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.54	97	9	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	21	TEC	TEH	610-EC	MBM	10C	27.33	.00	6	1.69	64	9	RESULT OF HISTORY COMPARISON
27	21	3H	3H	620-ZC	SAI	3H	.03	.00	1	.52	136	101	RETEST FOR POSITIVE I.D.
27	21	3H	3H	620-ZC	DIM	3H	322.00	.00	0	100.00	55	101	
28	21	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.56	96	9	RESULT OF LAR
28	21												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	21	3H	3H	620-ZC	SAI	3H	.02	.00	1	.15	102	101	RESULT OF DISCREPANCY RESOLUTION
28	21												RETEST FOR POSITIVE I.D.
28	21	3H	3H	620-ZC	DIM	3H	321.00	.00	0	100.00	27	101	RESULT OF DISCREPANCY RESOLUTION
34	21	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.66	100	9	RESULT OF LAR
34	21												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	21	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.49	120	51	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	21	3H	3H	620-ZC	SAI	3H	.02	.00	1	.30	73	105	RESULT OF LAR
34	21												RETEST FOR POSITIVE I.D.
34	21	3H	3H	620-ZC	DIM	3H	237.00	.00	0	100.00	32	105	RESULT OF LAR
16	22	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.69	85	11	RESULT OF DISCREPANCY RESOLUTION
16	22												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	22	3H	3H	620-ZC	SAI	3H	.00	.00	1	.80	40	105	RESULT OF DISCREPANCY RESOLUTION
16	22												RETEST FOR POSITIVE I.D.
16	22	3H	3H	620-ZC	DIM	3H	436.00	.00	0	100.00	37	105	RESULT OF DISCREPANCY RESOLUTION
33	22	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.62	80	11	RESULT OF DISCREPANCY RESOLUTION
33	22												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	22	TEC	TEH	610-EC	DSI	5H	.08	.00	M1	.53	94	11	RESULT OF DISCREPANCY RESOLUTION
33	22	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.71	67	53	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	22	TEC	TEH	610-EC	DSI	5H	.08	.00	M1	.44	83	53	RESULT OF LAR
33	22	5H	5H	620-ZC	NDD				1			109	
33	22	3H	3H	620-ZC	SAI	3H	.00	.00	1	.39	36	109	RESULT OF DISCREPANCY RESOLUTION
33	22												RETEST FOR POSITIVE I.D.
33	22	3H	3H	620-ZC	DIM	3H	565.00	.00	0	100.00	49	109	RESULT OF DISCREPANCY RESOLUTION
34	22	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.67	85	11	RESULT OF LAR
34	22	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.53	155	11	RESULT OF DISCREPANCY RESOLUTION
34	22												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	22	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.66	57	53	
34	22	TEC	TEH	610-EC	DSI	5H	.11	.00	M1	.96	152	53	RESULT OF LAR
34	22												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	22	3H	3H	620-ZC	NDD				1			109	
34	22	5H	5H	620-ZC	SAI	5H	.00	.00	1	.24	105	109	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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50 - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braldwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
34	22												RETEST FOR POSITIVE I.D.
34	22												
34	22	5H	5H	620-ZC DIM	5H		288.00	.00	0	100.00	25	109	RESULT OF DISCREPANCY RESOLUTION
38	22	TEC	TEH	610-EC DSI	5H		.11	.00	M1	.65	84	11	RESULT OF DISCREPANCY RESOLUTION
38	22												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	22	5H	5H	620-ZC SAI	5H		.00	.00	1	.39	137	107	RESULT OF DISCREPANCY RESOLUTION
38	22												RETEST FOR POSITIVE I.D.
38	22												
38	22	5H	5H	620-ZC DIM	5H		625.00	.00	0	100.00	65	107	RESULT OF DISCREPANCY RESOLUTION
5	23	TEH	TEC	610-EC	75	3H	.00	.00	M1	.98	72	30	RESULT OF DISCREPANCY RESOLUTION
5	23												RETEST FOR POSITIVE I.D.
5	23												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	23	TEH	TEC	610-EC PID	3H		.09	.00	M1	1.06	79	80	RESULT OF DISCREPANCY RESOLUTION
5	23												>>>> POSITIVE I.D. ESTABLISHED <<<<<
5	23	3H	3H	620-ZC SAI	3H		.06	.00	1	1.94	71	145	RESULT OF DISCREPANCY RESOLUTION
5	23												RETEST FOR POSITIVE I.D.
5	23												
5	23	3H	3H	620-ZC DIM	3H		342.00	.00	0	100.00	24	145	RESULT OF DISCREPANCY RESOLUTION
19	23	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.39	74	17	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	23	3H	3H	620-ZC SAI	3H		.00	.00	1	.24	104	103	RESULT OF DISCREPANCY RESOLUTION
19	23												RETEST FOR POSITIVE I.D.
19	23												
19	23	3H	3H	620-ZC DIM	3H		586.00	.00	0	100.00	38	103	RESULT OF DISCREPANCY RESOLUTION
22	23	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.30	70	21	RESULT OF DISCREPANCY RESOLUTION
22	23												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	23	TEC	TEH	610-EC MBM	10C		31.79	.00	6	3.14	81	21	RESULT OF HISTORY COMPARISON
22	23	TEC	TEH	610-EC MBM	8C		12.10	.00	6	2.99	79	21	RESULT OF HISTORY COMPARISON
22	23	3H	3H	620-ZC SAI	3H		.00	.00	1	.17	101	103	RESULT OF DISCREPANCY RESOLUTION
22	23												RETEST FOR POSITIVE I.D.
22	23												
22	23	3H	3H	620-ZC DIM	3H		358.00	.00	0	100.00	47	103	RESULT OF DISCREPANCY RESOLUTION
5	24	TEH	TEC	610-EC DSI	3H		.03	.00	M1	.79	94	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	24	TEH	TEC	610-EC DNG	4C		9.40	.00	1	7.79	184	30	
5	24	3H	3H	620-ZC SAI	3H		.00	.00	1	.47	231	105	RESULT OF DISCREPANCY RESOLUTION
5	24												RETEST FOR POSITIVE I.D.
5	24												
5	24	3H	3H	620-ZC DIM	3H		445.00	.00	0	100.00	63	105	RESULT OF DISCREPANCY RESOLUTION
8	24	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.92	66	49	RESULT OF DISCREPANCY RESOLUTION
8	24												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	24	3H	3H	620-ZC MAI	3H		.00	.00	1	.70	218	105	RESULT OF DISCREPANCY RESOLUTION
8	24												RETEST FOR POSITIVE I.D.
8	24												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
8	24	3H	3H	620-ZC DIM	3H		602.00	.00	0	100.00	42	105	RESULT OF DISCREPANCY RESOLUTION
13	24	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.65	63	13	RESULT OF DISCREPANCY RESOLUTION
13	24												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	24	3H	3H	620-ZC MAI	3H		-.01	.00	1	.29	43	105	RESULT OF LAR
13	24												RETEST FOR POSITIVE I.D.
13	24												
13	24	3H	3H	620-ZC DIM	3H		244.00	.00	0	100.00	180	105	RESULT OF LAR
15	24	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.30	108	13	RESULT OF DISCREPANCY RESOLUTION
15	24												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	24	3H	3H	620-ZC SAI	3H		.00	.00	1	.18	74	105	RESULT OF DISCREPANCY RESOLUTION
15	24												RETEST FOR POSITIVE I.D.
15	24												
15	24	3H	3H	620-ZC DIM	3H		579.00	.00	0	100.00	38	105	RESULT OF DISCREPANCY RESOLUTION
19	24	TEC	TEH	610-EC DSI	5H		-.11	.00	M1	.76	87	19	RESULT OF DISCREPANCY RESOLUTION
19	24												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	24	5H	5H	620-ZC 9*I	5H		.00	.00	1	.68	72	107	RESULT OF DISCREPANCY RESOLUTION
19	24												RETEST FOR POSITIVE I.D.
19	24												
19	24	5H	5H	620-ZC DIM	5H		482.00	.00	0	100.00	36	107	RESULT OF DISCREPANCY RESOLUTION
23	24	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.31	70	19	RESULT OF DISCREPANCY RESOLUTION
23	24												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	24	TEC	TEH	610-EC DSI	7H		-.05	.00	M1	.53	80	19	RESULT OF DISCREPANCY RESOLUTION
23	24	7H	7H	620-ZC NDD					1			109	
23	24	3H	3H	620-ZC MAI	3H		-.02	.00	1	.49	18	109	RESULT OF DISCREPANCY RESOLUTION
23	24												RETEST FOR POSITIVE I.D.
23	24												
23	24	3H	3H	620-ZC DIM	3H		379.00	.00	0	100.00	21	109	RESULT OF DISCREPANCY RESOLUTION
11	25	TEC	TEH	610-EC DSI	3H		-.08	.00	M1	.74	112	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	25	3H	3H	620-ZC SAI	3H		.00	.00	1	.31	90	105	RESULT OF DISCREPANCY RESOLUTION
11	25												RETEST FOR POSITIVE I.D.
11	25												
11	25	3H	3H	620-ZC DIM	3H		447.00	.00	0	100.00	43	105	RESULT OF DISCREPANCY RESOLUTION
14	25	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.31	70	17	RESULT OF DISCREPANCY RESOLUTION
14	25												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	25	TEC	TEH	610-EC DSI	5H		-.13	.00	M1	.91	97	17	RESULT OF DISCREPANCY RESOLUTION
14	25												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	25	3H	3H	620-ZC SAI	3H		.00	.00	1	.31	50	109	RESULT OF DISCREPANCY RESOLUTION
14	25												RETEST FOR POSITIVE I.D.
14	25												
14	25	3H	3H	620-ZC DIM	3H		422.00	.00	0	100.00	27	109	RESULT OF DISCREPANCY RESOLUTION
14	25	5H	5H	620-ZC SAI	5H		.00	.00	1	.53	47	109	RESULT OF DISCREPANCY RESOLUTION
14	25												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
14	25												
14	25	5H	5H	620-ZC DIM	5H		350.00	.00	0	100.00		109	RESULT OF DISCREPANCY RESOLUTION
29	25	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.84	59	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	25	3H	3H	620-ZC SAI	3H		.08	.00	1	.26	102	101	RESULT OF DISCREPANCY RESOLUTION
29	25												RETEST FOR POSITIVE I.D.
29	25												
29	25	3H	3H	620-ZC DIM	3H		258.00	.00	0	100.00		32 101	RESULT OF DISCREPANCY RESOLUTION
30	25	TEC	TEH	610-EC DSI	3H		.13	.00	M1	.19	120	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	25	3H	3H	620-ZC SAI	3H		.02	.00	1	.40	142	101	RESULT OF DISCREPANCY RESOLUTION
30	25												RETEST FOR POSITIVE I.D.
30	25												
30	25	3H	3H	620-ZC DIM	3H		318.00	.00	0	100.00		28 101	RESULT OF DISCREPANCY RESOLUTION
40	25	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.73	101	21	RESULT OF DISCREPANCY RESOLUTION
40	25												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	25	3H	3H	620-ZC SAI	3H		.00	.00	1	.52	235	105	RESULT OF DISCREPANCY RESOLUTION
40	25												RETEST FOR POSITIVE I.D.
40	25												
40	25	3H	3H	620-ZC DIM	3H		566.00	.00	0	100.00		55 105	RESULT OF DISCREPANCY RESOLUTION
2	26	10C	TEC	610-EC NDD								22	RESULT OF DISCREPANCY RESOLUTION
2	26	11H	10C	590-EC NDD								72	
2	26	11H	TEH	610-EC DSI	3H		.11	.00	M1	.49	116	115	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	26	3H	3H	620-ZC SAI	3H		.08	.00	1	.30	151	137	RESULT OF DISCREPANCY RESOLUTION
2	26												RETEST FOR POSITIVE I.D.
2	26												
2	26	3H	3H	620-ZC DIM	3H		458.00	.00	0	100.00		56 137	RESULT OF DISCREPANCY RESOLUTION
7	26	TEH	TEC	610-EC DSI	3H		.03	.00	M1	.54	89	80	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	26	3H	3H	620-ZC SAI	3H		.02	.00	1	.37	65	155	RESULT OF DISCREPANCY RESOLUTION
7	26												RETEST FOR POSITIVE I.D.
7	26												
7	26	3H	3H	620-ZC DIM	3H		319.00	.00	0	100.00		46 155	RESULT OF DISCREPANCY RESOLUTION
12	26	TEC	TEH	610-EC DSI	3H		.13	.00	M1	.54	125	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	26	3H	3H	620-ZC SAI	3H		.00	.00	1	.20	67	105	RESULT OF DISCREPANCY RESOLUTION
12	26												RETEST FOR POSITIVE I.D.
12	26												
12	26	3H	3H	620-ZC DIM	3H		592.00	.00	0	100.00		34 105	RESULT OF DISCREPANCY RESOLUTION
19	26	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.83	92	17	RESULT OF DISCREPANCY RESOLUTION
19	26												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	26	3H	3H	620-ZC SAI	3H		.07	.00	1	.29	96	155	RESULT OF DISCREPANCY RESOLUTION
19	26												RETEST FOR POSITIVE I.D.
19	26												
19	26	3H	3H	620-ZC DIM	3H		337.00	.00	0	100.00		82 155	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
25	26	TEC	TEH	610-EC DSI	3H		.05	.00	M1	1.37	78	17	RESULT OF DISCREPANCY RESOLUTION
25	26	TEC	TEH	610-EC DSI	7H		.11	.00	M1	.34	107	17	RESULT OF DISCREPANCY RESOLUTION
25	26												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	26	3H	3H	620-ZC NDD					1			109	
25	26	7H	7H	620-ZC SAI	7H		.20	.00	1	.53	20	109	RESULT OF LAR
25	26												RETEST FOR POSITIVE I.D.
25	26												
25	26	7H	7H	620-ZC DIM	7H	488.00		.00	0	100.00	63	109	RESULT OF LAR
30	26	TEC	TEH	610-EC	67	3H	.05	.00	M1	.96	85	19	RESULT OF DISCREPANCY RESOLUTION
30	26												RETEST FOR POSITIVE I.D.
30	26												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	26	TEH	TEC	610-EC PID	3H		.48	.00	M1	.96	83	64	>>>> POSITIVE I.D. ESTABLISHED <<<<<
30	26	3H	3H	620-ZC SAI	3H		.11	.00	1	.48	80	147	RESULT OF DISCREPANCY RESOLUTION
30	26												RETEST FOR POSITIVE I.D.
30	26												
30	26	3H	3H	620-ZC DIM	3H	313.00		.00	0	100.00	39	147	RESULT OF DISCREPANCY RESOLUTION
34	26	TEH	TEC	610-EC	70	3H	.45	.00	M1	.79	85	64	RESULT OF DISCREPANCY RESOLUTION
34	26												RETEST FOR POSITIVE I.D.
34	26												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	26	TEH	TEC	610-EC DSI	5H		.48	.00	M1	.62	87	64	RESULT OF DISCREPANCY RESOLUTION
34	26	TEH	TEC	610-EC MBM	10C		41.33	.00	6	1.48	94	64	RESULT OF HISTORY COMPARISON
34	26	TEH	TEC	610-EC PID	3H		.06	.00	M1	.69	99	80	RESULT OF DISCREPANCY RESOLUTION
34	26												>>>> POSITIVE I.D. ESTABLISHED <<<<<
34	26	5H	5H	620-ZC NDD					1			137	
34	26	3H	3H	620-ZC MAI	3H		.20	.00	1	.47	57	147	RESULT OF DISCREPANCY RESOLUTION
34	26												RETEST FOR POSITIVE I.D.
34	26												
34	26	3H	3H	620-ZC DIM	3H	309.00		.00	0	100.00	143	147	RESULT OF DISCREPANCY RESOLUTION
35	26	TEC	TEH	610-EC	45	3H	.05	.00	M1	.87	108	19	RESULT OF DISCREPANCY RESOLUTION
35	26												RETEST FOR POSITIVE I.D.
35	26												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	26	TEC	TEH	610-EC DSI	5H		.08	.00	M1	.80	57	19	RESULT OF LAR
35	26	TEH	TEC	610-EC PID	3H		.48	.00	M1	.90	98	64	>>>> POSITIVE I.D. ESTABLISHED <<<<<
35	26	TEH	TEC	610-EC DSI	5H		.03	.00	M1	.86	73	64	RESULT OF DISCREPANCY RESOLUTION
35	26	5H	5H	620-ZC NDD					1			137	
35	26	3H	3H	620-ZC SAI	3H		.02	.00	1	1.05	31	147	RESULT OF DISCREPANCY RESOLUTION
35	26												RETEST FOR POSITIVE I.D.
35	26												
35	26	3H	3H	620-ZC DIM	3H	311.00		.00	0	100.00	39	147	RESULT OF DISCREPANCY RESOLUTION
36	26	TEC	TEH	610-EC DSI	3H		.16	.00	M1	.76	143	19	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	26	3H	3H	620-ZC MAI	3H		.00	.00	1	.62	268	105	RESULT OF DISCREPANCY RESOLUTION
36	26												RETEST FOR POSITIVE I.D.
36	26												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
36	26	3H	3H	620-ZC DIM	3H		573.00	.00	0	100.00	96	105	RESULT OF DISCREPANCY RESOLUTION
39	26	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.64	82	19	RESULT OF DISCREPANCY RESOLUTION
39	26												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	26	3H	3H	620-ZC SAI	3H		.00	.00	1	.51	109	105	RESULT OF DISCREPANCY RESOLUTION
39	26												RETEST FOR POSITIVE I.D.
39	26												
32	26	3H	3H	620-ZC DIM	3H		502.00	.00	0	100.00	45	105	RESULT OF DISCREPANCY RESOLUTION
7	27	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.66	104	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	27	TEC	TEH	610-EC DSI	5H		.08	.00	M1	.63	55	47	
7	27	5H	5H	620-ZC NDD					1			109	
7	27	3H	3H	620-ZC MAI	3H		-.06	.00	1	.42	37	109	RESULT OF DISCREPANCY RESOLUTION
7	27												RETEST FOR POSITIVE I.D.
7	27												
7	27	3H	3H	620-ZC DIM	3H		424.00	.00	0	100.00	54	109	RESULT OF DISCREPANCY RESOLUTION
12	27	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.83	96	23	RESULT OF DISCREPANCY RESOLUTION
12	27												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	27	3H	3H	620-ZC SAI	3H		.00	.00	1	.64	219	105	RESULT OF DISCREPANCY RESOLUTION
12	27												RETEST FOR POSITIVE I.D.
12	27												
12	27	3H	3H	620-ZC DIM	3H		512.00	.00	0	100.00	49	105	RESULT OF DISCREPANCY RESOLUTION
16	27	TEC	TEH	610-EC	49	3H	.08	.00	M1	.95	103	23	RESULT OF DISCREPANCY RESOLUTION
16	27												RETEST FOR POSITIVE I.D.
16	27												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	27	TEC	TEH	610-EC MBM	7C		32.24	.00	6	1.86	82	23	RESULT OF HISTORY COMPARISON
16	27	TEH	TEC	610-EC PID	3H		.55	.00	M1	.98	103	64	RESULT OF DISCREPANCY RESOLUTION
16	27												>>>> POSITIVE I.D. ESTABLISHED <<<<<
16	27	TEH	TEC	610-EC MBM	7C		32.34	.00	6	1.64	96	64	RESULT OF HISTORY COMPARISON
16	27	3H	3H	620-ZC MAI	3H		.00	.00	1	2.20	48	145	RESULT OF DISCREPANCY RESOLUTION
16	27												RETEST FOR POSITIVE I.D.
16	27												
16	27	3H	3H	620-ZC DIM	3H		445.00	.00	0	100.00	170	145	RESULT OF DISCREPANCY RESOLUTION
45	27	TEC	TEH	610-EC DSI	5H		.08	.00	M1	.59	45	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	27	5H	5H	620-ZC SAI	5H		.00	.00	1	.58	50	97	RESULT OF DISCREPANCY RESOLUTION
45	27												RETEST FOR POSITIVE I.D.
45	27												
45	27	5H	5H	620-ZC DIM	5H		384.00	.00	0	100.00	30	97	RESULT OF DISCREPANCY RESOLUTION
5	28	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.21	130	30	RESULT OF DISCREPANCY RESOLUTION
5	28	TEH	TEC	610-EC DSI	7H		.00	.00	M1	.41	101	30	RESULT OF DISCREPANCY RESOLUTION
5	28												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	28	3H	3H	620-ZC NDD					1			109	
5	28	7H	7H	620-ZC SAI	7H		-.05	.00	1	.51	139	109	RESULT OF DISCREPANCY RESOLUTION
5	28												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
5	28												
5	28	7H	7H	620-ZC DIM	7H		478.00	.00	0	100.00	37	109	RESULT OF DISCREPANCY RESOLUTION
12	28	TEC	TEH	610-EC	53	3H	-.11	.00	M1	.87	98	49	RESULT OF DISCREPANCY RESOLUTION
12	28												RETEST FOR POSITIVE I.D.
12	28												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	28	TEH	TEC	610-EC PID	3H		.00	.00	M1	1.03	98	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
12	28	3H	3H	620-ZC SAI	3H		.04	.00	1	2.81	64	145	RESULT OF DISCREPANCY RESOLUTION
12	28												RETEST FOR POSITIVE I.D.
12	28												
12	28	3H	3H	620-ZC DIM	3H		345.00	.00	0	100.00	34	145	RESULT OF DISCREPANCY RESOLUTION
13	28	TEC	TEH	610-EC DSI	7H		-.16	.00	M1	.77	138	25	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	28	7H	7H	620-ZC SAI	7H		.00	.00	1	.48	46	109	RESULT OF DISCREPANCY RESOLUTION
13	28												RETEST FOR POSITIVE I.D.
13	28												
13	28	7H	7H	620-ZC DIM	7H		362.00	.00	0	100.00	46	109	RESULT OF DISCREPANCY RESOLUTION
21	28	TEH	TEC	610-EC DSI	3H		.46	.00	M1	.70	64	64	RESULT OF DISCREPANCY RESOLUTION
21	28												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	28	3H	3H	620-ZC SAI	3H		.01	.00	1	.30	37	137	RESULT OF DISCREPANCY RESOLUTION
21	28												RETEST FOR POSITIVE I.D.
21	28												
21	28	3H	3H	620-ZC DIM	3H		297.00	.00	0	100.00	42	137	RESULT OF DISCREPANCY RESOLUTION
22	28	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.59	50	25	RESULT OF DISCREPANCY RESOLUTION
22	28												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	28	3H	3H	620-ZC SAI	3H		.00	.00	1	.46	298	105	RESULT OF DISCREPANCY RESOLUTION
22	28												RETEST FOR POSITIVE I.D.
22	28												
22	28	3H	3H	620-ZC DIM	3H		633.00	.00	0	100.00	54	105	RESULT OF DISCREPANCY RESOLUTION
29	28	TEC	TEH	610-EC	31	3H	-.03	.00	M1	.64	121	19	RESULT OF DISCREPANCY RESOLUTION
29	28												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	28	TEC	TEH	610-EC MBM AV4			13.45	.00	6	3.31	124	19	RESULT OF HISTORY COMPARISON
29	28	3H	3H	620-ZC SAI	3H		-.02	.00	1	.60	52	147	RESULT OF DISCREPANCY RESOLUTION
29	28												RETEST FOR POSITIVE I.D.
29	28												
29	28	3H	3H	620-ZC DIM	3H		371.00	.00	0	100.00	35	147	RESULT OF DISCREPANCY RESOLUTION
6	29	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.42	80	38	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	29	3H	3H	620-ZC SAI	3H		.00	.00	1	.35	124	105	RESULT OF DISCREPANCY RESOLUTION
6	29												RETEST FOR POSITIVE I.D.
6	29												
6	29	3H	3H	620-ZC DIM	3H		584.00	.00	0	100.00	54	105	RESULT OF DISCREPANCY RESOLUTION
12	29	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.53	92	19	RESULT OF DISCREPANCY RESOLUTION
12	29												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
12	29	TEC	TEH	610-EC	DSI	5H	.11	.00	M1	.83	40	19	RESULT OF DISCREPANCY RESOLUTION
12	29	TEC	TEH	610-EC	DSI	7H	-.08	.00	M1	.40	57	19	
12	29	7H	7H	620-ZC	NDD						109		
12	29	5H	5H	620-ZC	NDD						109		
12	29	3H	3H	620-ZC	SAI	3H	.02	.00	1	.29	117	109	RESULT OF DISCREPANCY RESOLUTION
12	29												RETEST FOR POSITIVE I.D.
12	29												
12	29	3H	3H	620-ZC	DIM	3H	558.00	.00	0	100.00	52	109	RESULT OF DISCREPANCY RESOLUTION
16	29	TEC	TEH	610-EC	DSI	3H	-.16	.00	M1	.79	84	23	RESULT OF DISCREPANCY RESOLUTION
16	29												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	29	3H	3H	620-ZC	SAI	3H	.00	.00	1	.41	274	105	RESULT OF DISCREPANCY RESOLUTION
16	29												RETEST FOR POSITIVE I.D.
16	29												
16	29	3H	3H	620-ZC	DIM	3H	565.00	.00	0	100.00	51	105	RESULT OF DISCREPANCY RESOLUTION
21	29	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.63	109	27	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	29	3H	3H	620-ZC	SAI	3H	-.10	.00	1	.35	53	105	RESULT OF DISCREPANCY RESOLUTION
21	29												RETEST FOR POSITIVE I.D.
21	29												
21	29	3H	3H	620-ZC	DIM	3H	267.00	.00	0	100.00	40	105	RESULT OF DISCREPANCY RESOLUTION
36	29	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.49	110	27	RESULT OF DISCREPANCY RESOLUTION
36	29												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	29	3H	3H	620-ZC	SAI	3H	.00	.00	1	.22	120	105	RESULT OF DISCREPANCY RESOLUTION
36	29												RETEST FOR POSITIVE I.D.
36	29												
36	29	3H	3H	620-ZC	DIM	3H	421.00	.00	0	100.00	52	105	RESULT OF DISCREPANCY RESOLUTION
42	29	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.53	57	27	RESULT OF LAR
42	29												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	29	TEC	TEH	610-EC	37	5H	.11	.00	M1	.49	114	27	RESULT OF DISCREPANCY RESOLUTION
42	29	3H	3H	620-ZC	SAI	3H	.00	.00	1	.29	52	105	RESULT OF DISCREPANCY RESOLUTION
42	29												RETEST FOR POSITIVE I.D.
42	29												
42	29	3H	3H	620-ZC	DIM	3H	650.00	.00	0	100.00	97	105	RESULT OF DISCREPANCY RESOLUTION
42	29	5H	5H	620-ZC	NDD						147		
48	29	TEC	TEH	610-EC	DSI	5H	.13	.00	M1	.55	76	27	RESULT OF LAR
48	29												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
48	29	5H	5H	620-ZC	SAI	5H	.07	.00	1	.15	55	97	RESULT OF DISCREPANCY RESOLUTION
48	29												RETEST FOR POSITIVE I.D.
48	29												
48	29	5H	5H	620-ZC	DIM	5H	442.00	.00	0	100.00	36	97	RESULT OF DISCREPANCY RESOLUTION
5	30	TEH	TEC	610-EC	DSI	3H	-.12	.00	M1	.70	86	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	30	3H	3H	620-ZC	SAI	3H	-.07	.00	1	.55	298	105	RESULT OF DISCREPANCY RESOLUTION
5	30												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
5	30												
5	30	3H	3H	620-ZC DIM	3H		436.00	.00	0	100.00	69	105	RESULT OF DISCREPANCY RESOLUTION
30	30	TEC	TEH	610-EC DSI	3H		.13	.00	M1	.59	90	29	
30	30	TEC	TEH	610-EC DSI	5H		.19	.00	M1	.80	107	29	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	30	3H	3H	620-ZC NDD					1			109	
30	30	5H	5H	620-ZC MAI	5H		.11	.00	1	.78	13	109	RESULT OF DISCREPANCY RESOLUTION
30	30												RETEST FOR POSITIVE I.D.
30	30												
30	30	5H	5H	620-ZC DIM	5H		248.00	.00	0	100.00	144	109	RESULT OF DISCREPANCY RESOLUTION
39	30	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.73	52	29	RESULT OF DISCREPANCY RESOLUTION
39	30												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	30	3H	3H	620-ZC SAI	3H		.00	.00	1	.37	135	105	RESULT OF DISCREPANCY RESOLUTION
39	30												RETEST FOR POSITIVE I.D.
39	30												
39	30	3H	3H	620-ZC DIM	3H		643.00	.00	0	100.00	66	105	RESULT OF DISCREPANCY RESOLUTION
5	31	TEH	TEC	610-EC DSI	3H		.09	.00	M1	.74	108	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	31	3H	3H	620-ZC MAI	3H		.00	.00	1	.55	240	105	RESULT OF DISCREPANCY RESOLUTION
5	31												RETEST FOR POSITIVE I.D.
5	31												
5	31	3H	3H	620-ZC DIM	3H		515.00	.00	0	100.00	45	105	RESULT OF DISCREPANCY RESOLUTION
9	31	TEC	TEH	610-EC MBM	3H		13.23	.00	6	4.05	71	47	RESULT OF HISTORY COMPARISON
9	31	TEC	TEH	610-EC DSI	5H		.05	.00	M1	.34	125	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	31	5H	5H	620-ZC SAI	5H		.00	.00	1	.48	147	109	RESULT OF DISCREPANCY RESOLUTION
9	31												RETEST FOR POSITIVE I.D.
9	31												
9	31	5H	5H	620-ZC DIM	5H		357.00	.00	0	100.00	35	109	RESULT OF DISCREPANCY RESOLUTION
17	31	TEC	TEH	610-EC DSI	3H		.03	.00	M1	1.03	58	31	RESULT OF DISCREPANCY RESOLUTION
17	31	TEC	TEH	610-EC DSI	5H		.08	.00	M1	.40	89	31	
17	31	TEC	TEH	610-EC DSI	7H		.11	.00	M1	.57	95	31	RESULT OF DISCREPANCY RESOLUTION
17	31												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	31	5H	5H	620-ZC NDD					1			109	
17	31	3H	3H	620-ZC NDD					1			109	
17	31	7H	7H	620-ZC SAI	7H		.00	.00	1	.52	46	109	RESULT OF DISCREPANCY RESOLUTION
17	31												RETEST FOR POSITIVE I.D.
17	31												
17	31	7H	7H	620-ZC DIM	7H		349.00	.00	0	100.00	31	109	RESULT OF DISCREPANCY RESOLUTION
24	31	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.36	83	31	RESULT OF DISCREPANCY RESOLUTION
24	31												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	31	TEC	TEH	610-EC MBM	4C		6.32	.00	6	3.68	83	31	RESULT OF HISTORY COMPARISON
24	31	3H	3H	620-ZC MAI	3H		.00	.00	1	.17	71	105	RESULT OF DISCREPANCY RESOLUTION
24	31												RETEST FOR POSITIVE I.D.
24	31												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braldwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
24	31	3H	3H	620-ZC DIM	3H		500.00	.00	0	100.00	151	105	RESULT OF DISCREPANCY RESOLUTION
20	32	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.65	72	33	RESULT OF HISTORY COMPARISON
20	32												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	32	3H	3H	620-ZC SAI	3H		.00	.00	1	.75	21	105	RESULT OF DISCREPANCY RESOLUTION
20	32												RETEST FOR POSITIVE I.D.
20	32												
20	32	3H	3H	620-ZC DIM	3H		577.00	.00	0	100.00	39	105	RESULT OF DISCREPANCY RESOLUTION
21	32	TEC	TEH	610-EC DSI	3H		-.27	.00	M1	.95	128	33	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	32	3H	3H	620-ZC SAI	3H		.00	.00	1	.39	89	105	RESULT OF DISCREPANCY RESOLUTION
21	32												RETEST FOR POSITIVE I.D.
21	32												
21	32	3H	3H	620-ZC DIM	3H		502.00	.00	0	100.00	40	105	RESULT OF DISCREPANCY RESOLUTION
22	32	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.63	68	33	RESULT OF HISTORY COMPARISON
22	32												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	32	3H	3H	620-ZC SAI	3H		.00	.00	1	.82	57	105	RESULT OF DISCREPANCY RESOLUTION
22	32												RETEST FOR POSITIVE I.D.
22	32												
22	32	3H	3H	620-ZC DIM	3H		506.00	.00	0	100.00	49	105	RESULT OF DISCREPANCY RESOLUTION
24	32	TEC	TEH	610-EC 77	5H		-.08	.00	M1	.88	69	33	RETEST FOR POSITIVE I.D.
24	32												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	32	TEC	TEH	610-EC MBM	3C		9.65	.00	6	1.90		33	RESULT OF HISTORY COMPARISON
24	32	TEC	TEH	610-EC MBM	3C		6.75	.00	6	1.06		33	RESULT OF HISTORY COMPARISON
24	32	TEH	TEC	610-EC PID	5H		.46	.00	M1	1.06	64	68	RESULT OF DISCREPANCY RESOLUTION
24	32												>>>> POSITIVE I.D. ESTABLISHED <<<<<
24	32	5H	5H	620-ZC SAI	5H		-.08	.00	1	.68	69	147	RESULT OF DISCREPANCY RESOLUTION
24	32												RETEST FOR POSITIVE I.D.
24	32												
24	32	5H	5H	620-ZC DIM	5H		314.00	.00	0	100.00	33	147	RESULT OF DISCREPANCY RESOLUTION
14	33	TEC	TEH	610-EC 36	5H		.00	.00	M1	.79	115	31	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	33	5H	5H	620-ZC SAI	5H		.00	.00	1	.63	110	147	RESULT OF DISCREPANCY RESOLUTION
14	33												RETEST FOR POSITIVE I.D.
14	33												
14	33	5H	5H	620-ZC DIM	5H		318.00	.00	0	100.00	47	147	RESULT OF DISCREPANCY RESOLUTION
43	33	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.75	85	31	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	33	3H	3H	620-ZC SAI	3H		.00	.00	1	.72	51	105	RESULT OF DISCREPANCY RESOLUTION
43	33												RETEST FOR POSITIVE I.D.
43	33												
43	33	3H	3H	620-ZC DIM	3H		504.00	.00	0	100.00	31	105	RESULT OF DISCREPANCY RESOLUTION
11	34	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	.84	76	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	34	3H	3H	620-ZC MAI	3H		.00	.00	1	.31	151	105	RESULT OF DISCREPANCY RESOLUTION
11	34												RETEST FOR POSITIVE I.D.

SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Bridwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
11	34												
11	34	3H	3H	620-ZC DIM	3H		651.00	.00	0	100.00	73	105	RESULT OF DISCREPANCY RESOLUTION
12	34	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.58	87	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	34	3H	3H	620-ZC SAI	3H		.00	.00	1	.51	100	105	RESULT OF DISCREPANCY RESOLUTION
12	34												RETEST FOR POSITIVE I.D.
12	34												
12	34	3H	3H	620-ZC DIM	3H		596.00	.00	0	100.00	50	105	RESULT OF DISCREPANCY RESOLUTION
24	34	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.96	61	45	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	34	3H	3H	620-ZC SAI	3H		.00	.00	1	.63	106	105	RESULT OF DISCREPANCY RESOLUTION
24	34												RETEST FOR POSITIVE I.D.
24	34												
24	34	3H	3H	620-ZC DIM	3H		440.00	.00	0	100.00	41	105	RESULT OF DISCREPANCY RESOLUTION
49	34	TEC	TEH	610-EC DSI	5H		.11	.00	M1	.80	75	33	RESULT OF DISCREPANCY RESOLUTION
49	34												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
49	34	5H	5H	620-ZC SAI	5H		.08	.00	1	.87	49	97	RESULT OF DISCREPANCY RESOLUTION
49	34												RETEST FOR POSITIVE I.D.
49	34												
49	34	5H	5H	620-ZC DIM	5H		505.00	.00	0	100.00	49	97	RESULT OF DISCREPANCY RESOLUTION
6	35	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.93	68	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	35	3H	3H	620-ZC SAI	3H		.00	.00	1	.47	39	105	RESULT OF DISCREPANCY RESOLUTION
6	35												RETEST FOR POSITIVE I.D.
6	35												
6	35	3H	3H	620-ZC DIM	3H		490.00	.00	0	100.00	79	105	RESULT OF DISCREPANCY RESOLUTION
9	35	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.36	103	47	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	35	TEC	TEH	610-EC MBM	6C		9.61	.00	6	2.69	66	47	RESULT OF HISTORY COMPARISON
9	35	3H	3H	620-ZC SAI	3H		.00	.00	1	.64	132	105	RESULT OF DISCREPANCY RESOLUTION
9	35												RETEST FOR POSITIVE I.D.
9	35												
9	35	3H	3H	620-ZC DIM	3H		649.00	.00	0	100.00	60	105	RESULT OF DISCREPANCY RESOLUTION
13	35	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.47	85	35	RESULT OF DISCREPANCY RESOLUTION
13	35												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	35	3H	3H	620-ZC SAI	3H		.00	.00	1	.32	126	105	RESULT OF DISCREPANCY RESOLUTION
13	35												RETEST FOR POSITIVE I.D.
13	35												
13	35	3H	3H	620-ZC DIM	3H		593.00	.00	0	100.00	36	105	RESULT OF DISCREPANCY RESOLUTION
15	35	TEC	TEH	610-EC 58	3H		.00	.00	M1	.79	93	35	RESULT OF DISCREPANCY RESOLUTION
15	35												RETEST FOR POSITIVE I.D.
15	35												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	35	TEH	TEC	610-EC PID	3H		.44	.00	M1	.81	98	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
15	35	3H	3H	620-ZC SAI	3H		.05	.00	1	2.15	45	145	RESULT OF DISCREPANCY RESOLUTION
15	35												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
15	35												
15	35	3H	3H	620-ZC DIM	3H		298.00	.00	0	100.00	43	145	RESULT OF DISCREPANCY RESOLUTION
20	35	TEC	TEH	610-EC DSI	3H		.13	.00	M1	.87	36	35	RESULT OF DISCREPANCY RESOLUTION
20	35												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	35	3H	3H	620-ZC SAI	3H		.00	.00	1	.47	136	105	RESULT OF DISCREPANCY RESOLUTION
20	35												RETEST FOR POSITIVE I.D.
20	35												
20	35	3H	3H	620-ZC DIM	3H		578.00	.00	0	100.00	47	105	RESULT OF DISCREPANCY RESOLUTION
24	35	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.70	89	35	RESULT OF DISCREPANCY RESOLUTION
24	35												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	35	3H	3H	620-ZC SAI	3H		.00	.00	1	.38	132	105	RESULT OF DISCREPANCY RESOLUTION
24	35												RETEST FOR POSITIVE I.D.
24	35												
24	35	3H	3H	620-ZC DIM	3H		649.00	.00	0	100.00	54	105	RESULT OF DISCREPANCY RESOLUTION
44	35	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.40	65	31	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	35	TEC	TEH	610-EC MBM	9H		9.27	.00	6	1.58	68	31	RESULT OF HISTORY COMPARISON
44	35	TEC	TEH	610-EC MBM	2C		12.55	.00	6	2.90	85	31	RESULT OF HISTORY COMPARISON
44	35	TEC	TEH	610-EC MBM	1C		6.03	.00	6	2.76	83	31	RESULT OF HISTORY COMPARISON
44	35	3H	3H	620-ZC SAI	3H		.00	.00	1	.27	107	105	RESULT OF DISCREPANCY RESOLUTION
44	35												RETEST FOR POSITIVE I.D.
44	35												
44	35	3H	3H	620-ZC DIM	3H		505.00	.00	0	100.00	36	105	RESULT OF DISCREPANCY RESOLUTION
48	35	TEC	TEH	610-EC DSI	5H		-.16	.00	M1	.56	100	31	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
48	35	5H	5H	620-ZC SAI	5H		.00	.00	1	.43	47	97	RESULT OF DISCREPANCY RESOLUTION
48	35												RETEST FOR POSITIVE I.D.
48	35												
48	35	5H	5H	620-ZC DIM	5H		374.00	.00	0	100.00	44	97	RESULT OF DISCREPANCY RESOLUTION
5	36	TEH	TEC	610-EC DSI	7H		.00	.00	M1	.78	109	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	36	7H	7H	620-ZC SAI	7H		.00	.00	1	.63	257	109	RESULT OF DISCREPANCY RESOLUTION
5	36												RETEST FOR POSITIVE I.D.
5	36												
5	36	7H	7H	620-ZC DIM	7H		557.00	.00	0	100.00	39	109	RESULT OF DISCREPANCY RESOLUTION
10	36	TEC	TEH	610-EC DSI	3H		-.21	.00	M1	.80	102	49	RESULT OF DISCREPANCY RESOLUTION
10	36												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	36	TEC	TEH	610-EC DSI	5H		-.13	.00	M1	.34	107	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	36	TEC	TEH	610-EC MBM	8C		15.89	.00	6	1.40	27	49	RESULT OF HISTORY COMPARISON
10	36	TEC	TEH	610-EC MBM	6C		2.39	.00	6	2.28	42	49	RESULT OF HISTORY COMPARISON
10	36	3H	3H	620-ZC SAI	3H		.00	.00	1	.91	78	109	RESULT OF DISCREPANCY RESOLUTION
10	36												RETEST FOR POSITIVE I.D.
10	36												
10	36	3H	3H	620-ZC DIM	3H		488.00	.00	0	100.00	33	109	RESULT OF DISCREPANCY RESOLUTION
10	36	5H	5H	620-ZC SAI	5H		-.07	.00	1	.18	94	109	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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80 - DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
10	36												RETEST FOR POSITIVE I.D.
10	36												
10	36	5H	5H	620-ZC DIM	5H		357.00	.00	0	100.00	36	109	RESULT OF DISCREPANCY RESOLUTION
12	36	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.47	74	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	36	3H	3H	620-ZC SAI	3H		.00	.00	1	.49	128	105	RESULT OF DISCREPANCY RESOLUTION
12	36												RETEST FOR POSITIVE I.D.
12	36												
12	36	3H	3H	620-ZC DIM	3H		443.00	.00	0	100.00	52	105	RESULT OF DISCREPANCY RESOLUTION
14	36	TEC	TEH	610-EC DSI	3H		.21	.00	M1	.80	125	37	RESULT OF DISCREPANCY RESOLUTION
14	36												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	36	3H	3H	620-ZC SAI	3H		.00	.00	1	.46	46	105	RESULT OF DISCREPANCY RESOLUTION
14	36												RETEST FOR POSITIVE I.D.
14	36												
14	36	3H	3H	620-ZC DIM	3H		651.00	.00	0	100.00	47	105	RESULT OF DISCREPANCY RESOLUTION
17	36	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.70	104	37	RESULT OF DISCREPANCY RESOLUTION
17	36												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	36	3H	3H	620-ZC SAI	3H		.00	.00	1	.45	120	105	RESULT OF DISCREPANCY RESOLUTION
17	36												RETEST FOR POSITIVE I.D.
17	36												
17	36	3H	3H	620-ZC DIM	3H		420.00	.00	0	100.00	51	105	RESULT OF DISCREPANCY RESOLUTION
49	36	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.35	93	33	RESULT OF DISCREPANCY RESOLUTION
49	36												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
49	36	3H	3H	620-ZC SAI	3H		.06	.00	1	.68	67	95	RESULT OF DISCREPANCY RESOLUTION
49	36												RETEST FOR POSITIVE I.D.
49	36												
49	36	3H	3H	620-ZC DIM	3H		490.00	.00	U	100.00	52	95	RESULT OF DISCREPANCY RESOLUTION
5	37	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.39	86	30	RESULT OF DISCREPANCY RESOLUTION
5	37												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	37	3H	3H	620-ZC SAI	3H		.00	.00	1	.15	132	105	RESULT OF DISCREPANCY RESOLUTION
5	37												RETEST FOR POSITIVE I.D.
5	37												
5	37	3H	3H	620-ZC DIM	3H		513.00	.00	0	100.00	71	105	RESULT OF DISCREPANCY RESOLUTION
6	37	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.29	97	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	37	3H	3H	620-ZC SAI	3H		.00	.00	1	.26	25	105	RESULT OF DISCREPANCY RESOLUTION
6	37												RETEST FOR POSITIVE I.D.
6	37												
6	37	3H	3H	620-ZC DIM	3H		583.00	.00	0	100.00	50	105	RESULT OF DISCREPANCY RESOLUTION
12	37	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.57	86	35	RESULT OF DISCREPANCY RESOLUTION
12	37												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	37	3H	3H	620-ZC SAI	3H		.00	.00	1	.53	252	105	RESULT OF DISCREPANCY RESOLUTION
12	37												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
12	37												
12	37	3H	3H	620-ZC DIM	3H		514.00	.00	0	100.00	39	105	RESULT OF DISCREPANCY RESOLUTION
15	37	TEC	TEH	610-EC	39	3H	.00	.00	M1	.79	112	35	RESULT OF DISCREPANCY RESOLUTION
15	37												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	37	3H	3H	620-ZC MAI	3H		.10	.00	1	.89	108	145	RESULT OF DISCREPANCY RESOLUTION
15	37												RETEST FOR POSITIVE I.D.
15	37												
15	37	3H	3H	620-ZC DIM	3H		349.00	.00	0	100.00	285	145	RESULT OF DISCREPANCY RESOLUTION
17	37	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.73	63	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	37	3H	3H	620-ZC SAI	3H		.00	.00	1	1.13	44	105	RESULT OF DISCREPANCY RESOLUTION
17	37												RETEST FOR POSITIVE I.D.
17	37												
17	37	3H	3H	620-ZC DIM	3H		660.00	.00	0	100.00	50	105	RESULT OF DISCREPANCY RESOLUTION
19	37	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.45	68	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	37	3H	3H	620-ZC SAI	3H		.00	.00	1	.38	255	105	RESULT OF DISCREPANCY RESOLUTION
19	37												RETEST FOR POSITIVE I.D.
19	37												
19	37	3H	3H	620-ZC DIM	3H		361.00	.00	0	100.00	43	105	RESULT OF DISCREPANCY RESOLUTION
20	37	TEC	TEH	610-EC DSI	3H		.13	.00	M1	.56	84	35	RESULT OF DISCREPANCY RESOLUTION
20	37												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	37	3H	3H	620-ZC SAI	3H		.00	.00	1	.33	41	105	RESULT OF DISCREPANCY RESOLUTION
20	37												RETEST FOR POSITIVE I.D.
20	37												
20	37	3H	3H	620-ZC DIM	3H		360.00	.00	0	100.00	37	105	RESULT OF DISCREPANCY RESOLUTION
22	37	TEC	TEH	610-EC	37	3H	.00	.00	M1	.70	114	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	37	3H	3H	620-ZC MAI	3H		.08	.00	1	1.39	129	145	RESULT OF DISCREPANCY RESOLUTION
22	37												RETEST FOR POSITIVE I.D.
22	37												
22	37	3H	3H	620-ZC DIM	3H		401.00	.00	0	100.00	278	145	RESULT OF DISCREPANCY RESOLUTION
24	37	TEC	TEH	610-EC	27	3H	.00	.00	M1	.77	122	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	37	3H	3H	620-ZC SAI	3H		.07	.00	1	1.04	54	145	RESULT OF DISCREPANCY RESOLUTION
24	37												RETEST FOR POSITIVE I.D.
24	37												
24	37	3H	3H	620-ZC DIM	3H		400.00	.00	0	100.00	44	145	RESULT OF DISCREPANCY RESOLUTION
32	37	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.84	65	35	RESULT OF DISCREPANCY RESOLUTION
32	37												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
32	37	3H	3H	620-ZC SAI	3H		.00	.00	1	.24	57	101	RESULT OF DISCREPANCY RESOLUTION
32	37												RETEST FOR POSITIVE I.D.
32	37												
32	37	3H	3H	620-ZC DIM	3H		327.00	.00	0	100.00	30	101	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
49	37	TEC	TEH	610-EC	DSI	5H	.05	.00	M1	.45	88	35	RESULT OF DISCREPANCY RESOLUTION
49	37	TEC	TEH	610-EC	DSI	7H	.05	.00	M1	.42	82	35	RESULT OF DISCREPANCY RESOLUTION
49	37												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
49	37	5H	5H	620-ZC	NDD				1		155		RESULT OF DISCREPANCY RESOLUTION
49	37	7H	7H	620-ZC	SAI	7H	.00	.00	1	.39	126	155	RESULT OF DISCREPANCY RESOLUTION
49	37												RETEST FOR POSITIVE I.D.
49	37												
49	37	7H	7H	620-ZC	DIM	7H	442.00	.00	0	100.00	28	155	RESULT OF DISCREPANCY RESOLUTION
6	38	TEH	TEC	610-EC	DSI	3H	.09	.00	M1	.50	54	30	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	38	3H	3H	620-ZC	SAI	3H	.01	.00	1	.57	90	105	RESULT OF DISCREPANCY RESOLUTION
6	38												RETEST FOR POSITIVE I.D.
6	38												
6	38	3H	3H	620-ZC	DIM	3H	494.00	.00	0	100.00	49	105	RESULT OF DISCREPANCY RESOLUTION
20	38	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.50	70	37	RESULT OF DISCREPANCY RESOLUTION
20	38												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	38	TEC	TEH	610-EC	MBM	5H	25.30	.00	6	2.43	66	37	RESULT OF HISTORY COMPARISON
20	38	3H	3H	620-ZC	SAI	3H	.00	.00	1	.20	128	105	RESULT OF DISCREPANCY RESOLUTION
20	38												RETEST FOR POSITIVE I.D.
20	38												
20	38	3H	3H	620-ZC	DIM	3H	581.00	.00	0	100.00	35	105	RESULT OF DISCREPANCY RESOLUTION
23	38	TEC	TEH	610-EC	21	3H	.00	.00	M1	.51	126	37	RESULT OF DISCREPANCY RESOLUTION
23	38												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	38	3H	3H	620-ZC	SAI	3H	.11	.00	1	1.81	41	145	RESULT OF DISCREPANCY RESOLUTION
23	38												RETEST FOR POSITIVE I.D.
23	38												
23	38	3H	3H	620-ZC	DIM	3H	492.00	.00	0	100.00	49	145	RESULT OF DISCREPANCY RESOLUTION
41	38	TEC	TEH	610-EC	DSI	5H	.19	.00	M1	.31	51	37	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	38	5H	5H	620-ZC	SAI	5H	.06	.00	1	.28	35	97	RESULT OF DISCREPANCY RESOLUTION
41	38												RETEST FOR POSITIVE I.D.
41	38												
41	38	5H	5H	620-ZC	DIM	5H	376.00	.00	0	100.00	24	97	RESULT OF DISCREPANCY RESOLUTION
8	39	TEC	TEH	610-EC	DSI	5H	.05	.00	M1	.59	70	47	RESULT OF DISCREPANCY RESOLUTION
8	39												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	39	5H	5H	620-ZC	SAI	5H	.00	.00	1	.44	209	109	RESULT OF DISCREPANCY RESOLUTION
8	39												RETEST FOR POSITIVE I.D.
8	39												
8	39	5H	5H	620-ZC	DIM	5H	355.00	.00	0	100.00	56	109	RESULT OF DISCREPANCY RESOLUTION
9	39	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.47	104	47	RESULT OF DISCREPANCY RESOLUTION
9	39												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	39	3H	3H	620-ZC	SAI	3H	.00	.00	1	.60	20	105	RESULT OF DISCREPANCY RESOLUTION
9	39												RETEST FOR POSITIVE I.D.
9	39												
ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS



Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
9	39	3H	3H	620-ZC DIM	3H		440.00	.00	0	100.00	39	105	RESULT OF DISCREPANCY RESOLUTION
46	39	TEC	TEH	610-EC	5H	3H	.03	.00	M1	.76	92	35	RESULT OF DISCREPANCY RESOLUTION
46	39												RETEST FOR POSITIVE I.D.
46	39												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
46	39	TEH	TEC	610-EC PID	3H		.52	.00	M1	.77	96	88	>>>> POSITIVE I.D. ESTABLISHED <<<<<
46	39	3H	3H	620-ZC SAI	3H		.10	.00	1	.92	73	147	RESULT OF DISCREPANCY RESOLUTION
46	39												RETEST FOR POSITIVE I.D.
46	39												
46	39	3H	3H	620-ZC DIM	3H		373.00	.00	1	100.00	47	147	RESULT OF DISCREPANCY RESOLUTION
49	39	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.55	69	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
49	39	TEC	TEH	610-EC DSI	7H		.00	.00	M1	.64	74	35	RESULT OF DISCREPANCY RESOLUTION
49	39	7H	7H	620-ZC NDD					1			111	
49	39	5H	5H	620-ZC SAI	5H		.06	.00	1	.65	46	111	RESULT OF DISCREPANCY RESOLUTION
49	39												RETEST FOR POSITIVE I.D.
49	39												
49	39	5H	5H	620-ZC DIM	5H		424.00	.00	0	100.00	52	111	RESULT OF DISCREPANCY RESOLUTION
8	40	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.56	107	53	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	40	3H	3H	620-ZC SAI	3H		.00	.00	1	.61	105	105	RESULT OF DISCREPANCY RESOLUTION
8	40												RETEST FOR POSITIVE I.D.
8	40												
8	40	3H	3H	620-ZC DIM	3H		607.00	.00	0	100.00	49	105	RESULT OF DISCREPANCY RESOLUTION
12	40	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.66	54	51	RESULT OF DISCREPANCY RESOLUTION
12	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	40	TEC	TEH	610-EC DSI	5H		.05	.00	M1	.46	112	51	RESULT OF DISCREPANCY RESOLUTION
12	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	40	3H	3H	620-ZC SAI	3H		.00	.00	1	.32	122	109	RESULT OF DISCREPANCY RESOLUTION
12	40												RETEST FOR POSITIVE I.D.
12	40												
12	40	3H	3H	620-ZC DIM	3H		421.00	.00	0	100.00	49	109	RESULT OF DISCREPANCY RESOLUTION
12	40	5H	5H	620-ZC SAI	5H		.05	.00	1	.34	38	109	RESULT OF DISCREPANCY RESOLUTION
12	40												RETEST FOR POSITIVE I.D.
12	40												
12	40	5H	5H	620-ZC DIM	5H		349.00	.00	0	100.00	28	109	RESULT OF DISCREPANCY RESOLUTION
14	40	TEC	TEH	610-EC DSI	3H		.06	.00	M1	.31	101	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	40	3H	3H	620-ZC SAI	3H		.00	.00	1	.31	142	105	RESULT OF DISCREPANCY RESOLUTION
14	40												RETEST FOR POSITIVE I.D.
14	40												
14	40	3H	3H	620-ZC DIM	3H		583.00	.00	0	100.00	38	105	RESULT OF DISCREPANCY RESOLUTION
15	40	TEC	TEH	610-EC DSI	3H		.16	.00	M1	.29	118	49	RESULT OF DISCREPANCY RESOLUTION
15	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	40	3H	3H	620-ZC SAI	3H		.00	.00	1	1.17	13	105	RESULT OF DISCREPANCY RESOLUTION
15	40												RETEST FOR POSITIVE I.D.

SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 15:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
15	40												
15	40	3H	3H	620-ZC DIM	3H		740.00	.00	0	100.00	78	105	RESULT OF DISCREPANCY RESOLUTION
26	40	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.44	99	37	RESULT OF LAR
26	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	40	TEC	TEH	610-EC DSI	5H		.13	.00	M1	.49	38	37	RESULT OF DISCREPANCY RESOLUTION
26	40	5H	5H	620-ZC NDD					1			111	
26	40	3H	3H	620-ZC SAI	3H		-.10	.00	1	.57	126	111	RESULT OF DISCREPANCY RESOLUTION
26	40												RETEST FOR POSITIVE I.D.
26	40												
26	40	3H	3H	620-ZC DIM	3H		564.00	.00	0	100.00	38	111	RESULT OF DISCREPANCY RESOLUTION
28	40	TEC	TEH	610-EC DSI	3H		-.18	.00	M1	.65	104	37	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	40	TEC	TEH	610-EC DSI	7H		-.05	.00	M1	.33	86	37	RESULT OF DISCREPANCY RESOLUTION
28	40	7H	7H	620-ZC NDD					1			111	
28	40	3H	3H	620-ZC SAI	3H		.00	.00	1	.57	107	111	RESULT OF DISCREPANCY RESOLUTION
28	40												RETEST FOR POSITIVE I.D.
28	40												
28	40	3H	3H	620-ZC DIM	3H		495.00	.00	0	100.00	42	111	RESULT OF DISCREPANCY RESOLUTION
29	40	TEC	TEH	610-EC	5S	3H	-.13	.00	M1	.91	95	37	RESULT OF DISCREPANCY RESOLUTION
29	40												RETEST FOR POSITIVE I.D.
29	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	40	TEH	TEC	610-EC PID	3H		.49	.00	M1	1.02	101	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
29	40	3H	3H	620-ZC SAI	3H		.01	.00	1	1.05	77	147	RESULT OF DISCREPANCY RESOLUTION
29	40												RETEST FOR POSITIVE I.D.
29	40												
29	40	3H	3H	620-ZC DIM	3H		438.00	.00	0	100.00	38	147	RESULT OF DISCREPANCY RESOLUTION
30	40	TEC	TEH	610-EC	42	3H	-.21	.00	M1	.97	108	37	RESULT OF DISCREPANCY RESOLUTION
30	40												RETEST FOR POSITIVE I.D.
30	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	40	TEC	TEH	610-EC DSI	5H		-.03	.00	M1	.27	89	37	RESULT OF LAR
30	40	TEC	TEH	610-EC	15	7H	-.05	.00	M1	.63	132	37	RESULT OF DISCREPANCY RESOLUTION
30	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	40	TEH	TEC	610-EC PID	3H		.34	.00	M1	1.07	106	66	RESULT OF DISCREPANCY RESOLUTION
30	40												>>>> POSITIVE I.D. ESTABLISHED <<<<<
30	40	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.29	107	66	RESULT OF DISCREPANCY RESOLUTION
30	40	TEH	TEC	610-EC DSI	7H		.00	.00	M1	.63	130	66	RESULT OF DISCREPANCY RESOLUTION
30	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	40	3H	3H	620-ZC SAI	3H		-.09	.00	1	.64	93	135	RESULT OF DISCREPANCY RESOLUTION
30	40												RETEST FOR POSITIVE I.D.
30	40												
30	40	3H	3H	620-ZC DIM	3H		620.00	.00	0	100.00	126	135	RESULT OF DISCREPANCY RESOLUTION
30	40	7H	7H	620-ZC SAI	7H		-.09	.00	1	.56	70	135	RESULT OF DISCREPANCY RESOLUTION
30	40												RETEST FOR POSITIVE I.D.
30	40												
30	40	7H	7H	620-ZC DIM	7H		427.00	.00	0	100.00	45	135	RESULT OF DISCREPANCY RESOLUTION

SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAA	VOLTS	DEG	TAPE	COMMENTS
30	40	3H	3H	620-ZC MAI	3H		.11	.00	1	.76	98	147	RESULT OF DISCREPANCY RESOLUTION
30	40												RETEST FOR POSITIVE I.D.
30	40												
30	40	3H	3H	620-ZC DIM	3H		379.00	.00	0	100.00	113	147	RESULT OF DISCREPANCY RESOLUTION
30	40	5H	5H	620-ZC NDD					1			159	
42	40	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.56	97	37	RESULT OF DISCREPANCY RESOLUTION
42	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	40	3H	3H	620-ZC SAI	3H		.03	.00	1	.32	78	95	RETEST FOR POSITIVE I.D.
42	40												
42	40	3H	3H	620-ZC DIM	3H		646.00	.00	0	100.00	58	95	
23	41	TEH	TEC	610-EC DSI	3H		.09	.00	M1	.51	44	66	RESULT OF DISCREPANCY RESOLUTION
23	41												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	41	TEH	TEC	610-EC DSI	5H		.37	.00	M1	.45	85	66	RESULT OF DISCREPANCY RESOLUTION
23	41												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	41	3H	3H	620-ZC SAI	3H		.00	.00	1	1.01	78	137	RESULT OF DISCREPANCY RESOLUTION
23	41												RETEST FOR POSITIVE I.D.
23	41												
23	41	3H	3H	620-ZC DIM	3H		509.00	.00	U	100.00	74	137	RESULT OF DISCREPANCY RESOLUTION
23	41	5H	5H	620-ZC SAI	5H		.00	.00	1	.19	69	137	RETEST FOR POSITIVE I.D.
23	41												
23	41	5H	5H	620-ZC DIM	5H		101.00	.00	0	100.00	24	137	
26	41	TEH	TEC	610-EC DSI	3H		.46	.00	M1	.61	62	66	RESULT OF DISCREPANCY RESOLUTION
26	41												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	41	3H	3H	620-ZC SAI	3H		.00	.00	2	.62	86	135	RESULT OF DISCREPANCY RESOLUTION
26	41												RETEST FOR POSITIVE I.D.
26	41												
26	41	3H	3H	620-ZC DIM	3H		336.00	.00	0	100.00	63	135	RESULT OF DISCREPANCY RESOLUTION
34	41	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.79	96	39	RESULT OF DISCREPANCY RESOLUTION
34	41												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	41	TEC	TEH	610-EC DSI	7H		.08	.00	M1	.46	63	39	RESULT OF DISCREPANCY RESOLUTION
34	41	7H	7H	620-ZC NDD					1			111	RESULT OF DISCREPANCY RESOLUTION
34	41	3H	3H	620-ZC SAI	3H		.00	.00	1	.87	65	111	RESULT OF DISCREPANCY RESOLUTION
34	41												RETEST FOR POSITIVE I.D.
34	41												
34	41	3H	3H	620-ZC DIM	3H		636.00	.00	0	100.00	37	111	RESULT OF DISCREPANCY RESOLUTION
47	41	TEC	TEH	610-EC S3	3H		.05	.00	M1	.79	98	39	RESULT OF DISCREPANCY RESOLUTION
47	41												RETEST FOR POSITIVE I.D.
47	41												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	41	T_1	TEC	610-EC PID	3H		.11	.00	M1	.89	86	66	>>>> POSITIVE I.D. ESTABLISHED <<<<<
47	41	3H	3H	620-ZC SAI	3H		.06	.00	1	.95	75	147	RESULT OF DISCREPANCY RESOLUTION
47	41												RETEST FOR POSITIVE I.D.
47	41												
47	41	3H	3H	620-ZC DIM	3H		251.00	.00	I	100.00	39	147	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
12	42	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.45	86	53	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	42	3H	3H	620-ZC	SAI	3H	.00	.00	1	.57	86	105	RESULT OF DISCREPANCY RESOLUTION
12	42												RETEST FOR POSITIVE I.D.
12	42												
12	42	3H	3H	620-ZC	DIM	3H	654.00	.00	0	100.00	43	105	RESULT OF DISCREPANCY RESOLUTION
14	42	TEC	TEH	610-EC	33	3H	.19	.00	M1	.49	116	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	42	3H	3H	620-ZC	SAI	3H	.11	.00	1	1.74	82	145	RESULT OF DISCREPANCY RESOLUTION
14	42												RETEST FOR POSITIVE I.D.
14	42												
14	42	3H	3H	620-ZC	DIM	3H	343.00	.00	0	100.00	37	145	RESULT OF DISCREPANCY RESOLUTION
20	42	TEC	TEH	610-EC	55	3H	.13	.00	M1	.99	95	37	RESULT OF DISCREPANCY RESOLUTION
20	42												RETEST FOR POSITIVE I.D.
20	42												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	42	TEH	TEC	610-EC	PID	3H	.49	.00	M1	1.03	91	86	>>>> POSITIVE I.D. ESTABLISHED <<<<<
20	42	3H	3H	620-ZC	SAI	3H	.05	.00	1	1.42	79	145	RESULT OF DISCREPANCY RESOLUTION
20	42												RETEST FOR POSITIVE I.D.
20	42												
20	42	3H	3H	620-ZC	DIM	3H	349.00	.00	0	100.00	32	145	RESULT OF DISCREPANCY RESOLUTION
22	42	TEC	TEH	610-EC	54	3H	.00	.00	M1	.79	97	37	RESULT OF DISCREPANCY RESOLUTION
22	42												RETEST FOR POSITIVE I.D.
22	42												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	42	TEH	TEC	610-EC	PID	3H	.40	.00	M1	.89	113	82	>>>> POSITIVE I.D. ESTABLISHED <<<<<
22	42	3H	3H	620-ZC	SAI	3H	.01	.00	1	2.04	75	145	RESULT OF DISCREPANCY RESOLUTION
22	42												RETEST FOR POSITIVE I.D.
22	42												
22	42	3H	3H	620-ZC	DIM	3H	398.00	.00	0	100.00	42	145	RESULT OF DISCREPANCY RESOLUTION
24	42	TEC	TEH	610-EC	30	3H	.21	.00	M1	.56	119	37	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	42	3H	3H	620-ZC	MAI	3H	.10	.00	1	2.01	36	145	RESULT OF DISCREPANCY RESOLUTION
24	42												RETEST FOR POSITIVE I.D.
24	42												
24	42	3H	3H	620-ZC	DIM	3H	396.00	.00	0	100.00	163	145	RESULT OF DISCREPANCY RESOLUTION
25	42	TEH	TEC	610-EC	DSI	3H	.14	.00	M1	.71	61	86	RESULT OF DISCREPANCY RESOLUTION
25	42												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	42	3H	3H	620-ZC	SAI	3H	.06	.00	1	.26	135	135	RESULT OF DISCREPANCY RESOLUTION
25	42												RETEST FOR POSITIVE I.D.
25	42												
25	42	3H	3H	620-ZC	DIM	3H	179.00	.00	0	100.00	33	135	RESULT OF DISCREPANCY RESOLUTION
32	42	TEH	TEC	610-EC	DSI	3H	.22	.00	M1	.86	112	86	RESULT OF LAR
32	42	TEH	TEC	610-EC	46	7H	.40	.00	M1	.88	107	86	RESULT OF DISCREPANCY RESOLUTION
32	42												RETEST FOR POSITIVE I.D.
32	42												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

80 - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
32	42	TEH	TEC	610-EC	PID	3H	.00	.00	M1	.91	103	80	RESULT OF DISCREPANCY RESOLUTION
32	42												>>>> POSITIVE I.D. ESTABLISHED <<<<<
32	42	TEH	TEC	610-EC	PID	7H	-.03	.00	M1	.87	108	80	RESULT OF DISCREPANCY RESOLUTION
32	42												>>>> POSITIVE I.D. ESTABLISHED <<<<<
32	42	3H	3H	620-ZC	NDD				1			149	RESULT OF DISCREPANCY RESOLUTION
32	42	7H	7H	620-ZC	DIM	7H	384.00	.00	0	100.00	178	149	RESULT OF DISCREPANCY RESOLUTION
32	42	7H	7H	620-ZC	MAI	7H	-.05	.00	2	.42	39	149	RESULT OF DISCREPANCY RESOLUTION
32	42												RETEST FOR POSITIVE I.D.
32	42												
34	42	3C	TEH	610-EC	DSI	3H	-.05	.00	M1	.59	58	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	42	AV4	TEC	610-EC	NDD				1			66	RESULT OF DISCREPANCY RESOLUTION
34	42	3H	3H	620-ZC	SAI	3H	-.11	.00	2	.50	97	95	RESULT OF DISCREPANCY RESOLUTION
34	42												RETEST FOR POSITIVE I.D.
34	42												
34	42	3H	3H	620-ZC	DIM	3H	335.00	.00	0	100.00	70	95	RESULT OF DISCREPANCY RESOLUTION
48	42	TEC	TEH	610-EC	DSI	7H	-.11	.00	M1	.71	77	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
48	42	7H	7H	620-ZC	SAI	7H	-.05	.00	1	.39	68	97	RESULT OF DISCREPANCY RESOLUTION
48	42												RETEST FOR POSITIVE I.D.
48	42												
48	42	7H	7H	620-ZC	DIM	7H	314.00	.00	0	100.00	42	97	RESULT OF DISCREPANCY RESOLUTION
14	43	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.86	86	39	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	43	7H	7H	620-ZC	SAI	7H	.00	.00	1	.76	243	109	RESULT OF DISCREPANCY RESOLUTION
14	43												RETEST FOR POSITIVE I.D.
14	43												
14	43	7H	7H	620-ZC	DIM	7H	480.00	.00	0	100.00	36	109	RESULT OF DISCREPANCY RESOLUTION
21	43	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.74	77	35	RESULT OF DISCREPANCY RESOLUTION
21	43												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	43	3H	3H	620-ZC	SAI	3H	.00	.00	1	.52	39	105	RESULT OF DISCREPANCY RESOLUTION
21	43												RETEST FOR POSITIVE I.D.
21	43												
21	43	3H	3H	620-ZC	DIM	3H	583.00	.00	0	100.00	46	105	RESULT OF DISCREPANCY RESOLUTION
22	43	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.75	138	35	RESULT OF DISCREPANCY RESOLUTION
22	43												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	43	3H	3H	620-ZC	MAI	3H	.01	.00	1	.47	102	105	RESULT OF DISCREPANCY RESOLUTION
22	43												RETEST FOR POSITIVE I.D.
22	43												
22	43	3H	3H	620-ZC	DIM	3H	492.00	.00	0	100.00	169	105	RESULT OF DISCREPANCY RESOLUTION
26	43	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.49	104	39	RESULT OF DISCREPANCY RESOLUTION
26	43												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	43	3H	3H	620-ZC	SAI	3H	-.06	.00	1	.30	63	101	RESULT OF DISCREPANCY RESOLUTION
26	43												RETEST FOR POSITIVE I.D.
26	43												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
26	43	3H	3H	620-ZC DIM	3H		396.00	.00	0	100.00	41	101	RESULT OF DISCREPANCY RESOLUTION
39	43	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.47	87	39	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	43	TEC	TEH	610-EC DSI	5H		.05	.00	M1	.35	97	39	RESULT OF DISCREPANCY RESOLUTION
39	43	TEC	TEH	610-EC DSI	7H		.03	.00	M1	.70	82	39	RESULT OF DISCREPANCY RESOLUTION
39	43	7H	7H	620-ZC NDD					1			111	
39	43	5H	5H	620-ZC NDD					1			111	
39	43	3H	3H	620-ZC SAI	3H		.00	.00	1	.61	94	111	RESULT OF DISCREPANCY RESOLUTION
39	43												RETEST FOR POSITIVE I.D.
39	43												
39	43	3H	3H	620-ZC DIM	3H		572.00	.00	0	100.00	29	111	RESULT OF DISCREPANCY RESOLUTION
40	43	TEC	TEH	610-EC DSI	7H		.00	.00	M1	.68	89	39	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	43	7H	7H	620-ZC SAI	7H		.00	.00	1	.63	228	109	RESULT OF DISCREPANCY RESOLUTION
40	43												RETEST FOR POSITIVE I.D.
40	43												
40	43	7H	7H	620-ZC DIM	7H		493.00	.00	0	100.00	38	109	RESULT OF DISCREPANCY RESOLUTION
3	44	TEH	TEC	610-EC DSI	8H		.08	.00	M1	.67	82	40	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	44	8H	8H	620-ZC SAI	8H		.00	.00	1	.37	38	109	RESULT OF DISCREPANCY RESOLUTION
3	44												RETEST FOR POSITIVE I.D.
3	44												
3	44	8H	8H	620-ZC DIM	8H		560.00	.00	0	100.00	67	109	RESULT OF DISCREPANCY RESOLUTION
6	44	TEH	TEC	610-EC 50	3H		.03	.00	M1	.99	99	30	RESULT OF DISCREPANCY RESOLUTION
6	44												RETEST FOR POSITIVE I.D.
6	44												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	44	TEH	TEC	610-EC PID	3H		.36	.00	M1	1.14	105	68	>>>> POSITIVE I.D. ESTABLISHED <<<<<
6	44	3H	3H	620-ZC SAI	3H		.00	.00	1	3.18	84	145	RESULT OF DISCREPANCY RESOLUTION
6	44												RETEST FOR POSITIVE I.D.
6	44												
6	44	3H	3H	620-ZC DIM	3H		348.00	.00	0	100.00	42	145	RESULT OF DISCREPANCY RESOLUTION
7	44	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.29	94	53	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	44	TEC	TEH	610-EC MBM	5C		5.89	.00	8	5.55	50	53	RESULT OF HISTORY COMPARISON
7	44	3H	3H	620-ZC SAI	3H		.00	.00	1	.37	206	107	RESULT OF DISCREPANCY RESOLUTION
7	44												RETEST FOR POSITIVE I.D.
7	44												
7	44	3H	3H	620-ZC DIM	3H		439.00	.00	0	100.00	36	107	RESULT OF DISCREPANCY RESOLUTION
9	44	TEC	TEH	610-EC DSI	7H		.11	.00	M1	.49	82	53	RESULT OF DISCREPANCY RESOLUTION
9	44												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	44	7H	7H	620-ZC SAI	7H		.00	.00	1	.53	257	109	RESULT OF DISCREPANCY RESOLUTION
9	44												RETEST FOR POSITIVE I.D.
9	44												
9	44	7H	7H	620-ZC DIM	7H		425.00	.00	0	100.00	39	109	RESULT OF DISCREPANCY RESOLUTION
13	44	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.56	99	51	RESULT OF DISCREPANCY RESOLUTION



SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
13	44												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	44	5H	5H	620-ZC SAI	5H		.00	.00	1	.56	245	109	RESULT OF DISCREPANCY RESOLUTION
13	44												RETEST FOR POSITIVE I.D.
13	44												
13	44	5H	5H	620-ZC DIM	5H		493.00	.00	0	100.00	43	109	RESULT OF DISCREPANCY RESOLUTION
26	44	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.70	96	41	RESULT OF DISCREPANCY RESOLUTION
26	44												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	44	3H	3H	620-ZC SAI	3H		.03	.00	1	.72	86	101	RESULT OF DISCREPANCY RESOLUTION
26	44												RETEST FOR POSITIVE I.D.
26	44												
26	44	3H	3H	620-ZC DIM	3H		397.00	.00	0	100.00	48	101	RESULT OF DISCREPANCY RESOLUTION
28	44	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.56	106	41	RESULT OF DISCREPANCY RESOLUTION
28	44												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	44	3H	3H	620-ZC SAI	3H		.01	.00	1	.40	56	101	RESULT OF DISCREPANCY RESOLUTION
28	44												RETEST FOR POSITIVE I.D.
28	44												
28	44	3H	3H	620-ZC DIM	3H		456.00	.00	0	100.00	40	101	RESULT OF DISCREPANCY RESOLUTION
6	45	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.39	91	30	RESULT OF DISCREPANCY RESOLUTION
6	45												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	45	3H	3H	620-ZC SAI	3H		.01	.00	1	.32	21	107	RESULT OF DISCREPANCY RESOLUTION
6	45												RETEST FOR POSITIVE I.D.
6	45												
6	45	3H	3H	620-ZC DIM	3H		137.00	.00	0	100.00		107	RESULT OF DISCREPANCY RESOLUTION
25	45	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.87	84	39	RESULT OF DISCREPANCY RESOLUTION
25	45												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	45	3H	3H	620-ZC SAI	3H		.00	.00	1	.31	77	101	RESULT OF DISCREPANCY RESOLUTION
25	45												RETEST FOR POSITIVE I.D.
25	45												
25	45	3H	3H	620-ZC DIM	3H		441.00	.00	0	100.00	20	101	RESULT OF DISCREPANCY RESOLUTION
29	45	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.45	96	39	RESULT OF DISCREPANCY RESOLUTION
29	45												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	45	3H	3H	620-ZC SAI	3H		.08	.00	1	.20	58	101	RESULT OF DISCREPANCY RESOLUTION
29	45												RETEST FOR POSITIVE I.D.
29	45												
29	45	3H	3H	620-ZC DIM	3H		309.00	.00	0	100.00	179	101	RESULT OF DISCREPANCY RESOLUTION
7	46	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.53	79	53	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	46	TEC	TEH	610-EC MBM	10C		40.79	.00	6	3.21	39	53	RESULT OF HISTORY COMPARISON
7	46	3H	3H	620-ZC SAI	3H		.03	.00	1	.48	40	107	RESULT OF DISCREPANCY RESOLUTION
7	46												RETEST FOR POSITIVE I.D.
7	46												
7	46	3H	3H	620-ZC DIM	3H		145.00	.00	0	100.00	31	107	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
16	46	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.62	110	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	46	3H	3H	620-ZC	SAI	3H	.00	.00	1	.62	39	105	RESULT OF DISCREPANCY RESOLUTION
16	46												RETEST FOR POSITIVE I.D.
16	46												
16	46	3H	3H	620-ZC	DIM	3H	575.00	.00	0	100.00	55	105	RESULT OF DISCREPANCY RESOLUTION
39	46	TEC	TEH	610-EC	DSI	5H	.03	.00	M1	.43	80	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	46	5H	5H	620-ZC	SAI	5H	.00	.00	1	.32	47	97	RESULT OF DISCREPANCY RESOLUTION
39	46												RETEST FOR POSITIVE I.D.
39	46												
39	46	5H	5H	620-ZC	DIM	5H	442.00	.00	0	100.00	33	97	RESULT OF DISCREPANCY RESOLUTION
44	46	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.50	54	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	46	3H	3H	620-ZC	SAI	3H	.05	.00	1	.58	58	95	RETEST FOR POSITIVE I.D.
44	46												
44	46	3H	3H	620-ZC	DIM	3H	428.00	.00	0	100.00	43	95	RESULT OF DISCREPANCY RESOLUTION
12	47	TSC	TEH	610-EC	66	5H	.16	.00	M1	.89	84	51	RESULT OF DISCREPANCY RESOLUTION
12	47												RETEST FOR POSITIVE I.D.
12	47												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	47	TEH	TEC	610-EC	PID	5H	.57	.00	M1	.91	88	68	>>>> POSITIVE I.D. ESTABLISHED <<<<<
12	47	5H	5H	620-ZC	SAI	5H	.02	.00	1	1.15	71	147	RESULT OF DISCREPANCY RESOLUTION
12	47												RETEST FOR POSITIVE I.D.
12	47												
12	47	5H	5H	620-ZC	DIM	5H	493.00	.00	0	100.00	49	147	RESULT OF DISCREPANCY RESOLUTION
13	47	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.69	107	51	RESULT OF DISCREPANCY RESOLUTION
13	47												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	47	3H	3H	620-ZC	SAI	3H	.00	.00	1	.86	80	105	RESULT OF DISCREPANCY RESOLUTION
13	47												RETEST FOR POSITIVE I.D.
13	47												
13	47	3H	3H	620-ZC	DIM	3H	585.00	.00	0	100.00	41	105	RESULT OF DISCREPANCY RESOLUTION
24	47	TEC	TEH	610-EC	DSI	3H	.13	.00	M1	.73	69	39	RESULT OF DISCREPANCY RESOLUTION
24	47												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	47	TEC	TEH	610-EC	DSI	5H	.16	.00	M1	.80	56	39	RESULT OF DISCREPANCY RESOLUTION
24	47	5H	5H	620-ZC	NDD				1			111	
24	47	3H	3H	620-ZC	SAI	3H	.19	.00	1	.49	56	111	RESULT OF DISCREPANCY RESOLUTION
24	47												RETEST FOR POSITIVE I.D.
24	47												
24	47	3H	3H	620-ZC	DIM	3H	357.00	.00	0	100.00	36	111	RESULT OF DISCREPANCY RESOLUTION
39	47	TEC	TSH	610-EC	DSI	3H	.16	.00	M1	.77	86	39	RESULT OF DISCREPANCY RESOLUTION
39	47												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	47	TEC	TSH	610-EC	DSI	5H	.00	.00	M1	.76	120	39	RESULT OF DISCREPANCY RESOLUTION
39	47												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	47	TEC	TSH	610-EC	DSI	7H	.16	.00	M1	.43	83	39	RESULT OF DISCREPANCY RESOLUTION
39	47	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.77	85	70	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
39	47	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.88	101	70	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	47	TEH	TEC	610-EC	DSI	7H	.00	.00	M1	.47	83	70	
39	47	7H	7H	620-ZC	NDD				1		111		
39	47	3H	3H	620-ZC	SAI	3H	.00	.00	1	.76	34	111	RESULT OF DISCREPANCY RESOLUTION
39	47												RETEST FOR POSITIVE I.D.
39	47												
39	47	3H	3H	620-ZC	DIM	3H	630.00	.00	0	100.00	53	111	RESULT OF DISCREPANCY RESOLUTION
39	47	5H	5H	620-ZC	SAI	5H	.01	.00	1	.07	27	111	RESULT OF DISCREPANCY RESOLUTION
39	47												RETEST FOR POSITIVE I.D.
39	47												
39	47	5H	5H	620-ZC	DIM	5H	354.00	.00	0	100.00	29	111	RESULT OF DISCREPANCY RESOLUTION
12	48	TEC	TEH	610-EC	DSI	3H	.16	.00	M1	.70	100	53	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	48	3H	3H	620-ZC	SAI	3H	.00	.00	1	.58	44	105	RESULT OF DISCREPANCY RESOLUTION
12	48												RETEST FOR POSITIVE I.D.
12	48												
12	48	3H	3H	620-ZC	DIM	3H	441.00	.00	0	100.00	40	105	RESULT OF DISCREPANCY RESOLUTION
32	48	TEC	TEH	610-EC	DSI	5H	.13	.00	M1	.70	95	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
32	48	5H	5H	620-ZC	SAI	5H	.00	.00	1	.34	31	97	RESULT OF DISCREPANCY RESOLUTION
32	48												RETEST FOR POSITIVE I.D.
32	48												
32	48	5H	5H	620-ZC	DIM	5H	326.00	.00	0	100.00	25	97	RESULT OF DISCREPANCY RESOLUTION
38	48	TEH	TEC	610-EC	DSI	8H	.00	.00	M1	.92	93	70	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	48	TEH	TEC	610-EC	MBM	10H	13.66	.00	6	3.65	85	70	RESULT OF HISTORY COMPARISON
38	48	8H	8H	620-ZC	SAI	8H	.13	.00	1	.82	70	147	RESULT OF DISCREPANCY RESOLUTION
38	48												RETEST FOR POSITIVE I.D.
38	48												
38	48	8H	8H	620-ZC	DIM	8H	312.00	.00	0	100.00	41	147	RESULT OF DISCREPANCY RESOLUTION
7	49	TEH	TEC	610-EC	DSI	5H	.42	.00	M1	.86	97	68	RESULT OF DISCREPANCY RESOLUTION
7	49												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	49	5H	5H	620-ZC	SAI	5H	.05	.00	1	.79	54	147	RESULT OF DISCREPANCY RESOLUTION
7	49												RETEST FOR POSITIVE I.D.
7	49												
7	49	5H	5H	620-ZC	DIM	5H	312.00	.00	0	100.00	36	147	RESULT OF DISCREPANCY RESOLUTION
17	49	TSC	TEH	610-EC	DSI	3H	.03	.00	M1	.68	87	51	RESULT OF DISCREPANCY RESOLUTION
17	49												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	49	AV4	TEC	610-EC	NDD				1		68		RESULT OF DISCREPANCY RESOLUTION
17	49	3H	3H	620-ZC	SAI	3H	.00	.00	1	.29	50	101	RESULT OF DISCREPANCY RESOLUTION
17	49												RETEST FOR POSITIVE I.D.
17	49												
17	49	3H	3H	620-ZC	DIM	3H	393.00	.00	0	100.00	35	101	RESULT OF DISCREPANCY RESOLUTION
21	49	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.67	128	51	RESULT OF DISCREPANCY RESOLUTION
21	49												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

ROW	COL	CEB	CEL	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
21	49	3H	3H	620-ZC SAI	3H		.00	.00	1	.24	119	101	RESULT OF DISCREPANCY RESOLUTION
21	49												RETEST FOR POSITIVE I.D.
21	49												
21	49	3H	3H	620-ZC DIM	3H		457.00	.00	0	100.00	35	101	RESULT OF DISCREPANCY RESOLUTION
37	49	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.43	59	43	RESULT OF LAR
37	49												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	49	3H	3H	620-ZC SAI	3H		-.02	.00	1	.52	78	147	RESULT OF DISCREPANCY RESOLUTION
37	49												RETEST FOR POSITIVE I.D.
37	49												
37	49	3H	3H	620-ZC DIM	3H		366.00	.00	0	100.00	45	147	RESULT OF DISCREPANCY RESOLUTION
41	49	TEC	TEH	610-EC DSI	3H		.13	.00	M1	.52	92	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	49	3H	3H	620-ZC SAI	3H		.04	.00	1	.96	163	95	RETEST FOR POSITIVE I.D.
41	49												
41	49	3H	3H	620-ZC DIM	3H		417.00	.00	0	100.00	90	95	
43	49	TEC	TEH	610-EC DSI	3H		.14	.00	M1	.49	113	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	49	3H	3H	620-ZC SAI	3H		-.04	.00	1	.51	89	95	RETEST FOR POSITIVE I.D.
43	49												
43	49	3H	3H	620-ZC DIM	3H		508.00	.00	0	100.00	72	95	
7	50	10H	TEC	610-EC NDD					1			30	
7	50	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.50	105	127	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	50	3H	3H	620-ZC SAI	3H		.10	.00	1	1.75	59	145	RESULT OF DISCREPANCY RESOLUTION
7	50												RETEST FOR POSITIVE I.D.
7	50												
7	50	3H	3H	620-ZC DIM	3H		353.00	.00	0	100.00	32	145	RESULT OF DISCREPANCY RESOLUTION
10	50	10H	TEC	610-EC NDD					1			30	
10	50	TEC	TEH	610-EC DSI	5H		.19	.00	M1	.57	97	127	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	50	5H	5H	620-ZC SAI	5H		.10	.00	1	.98	34	147	RESULT OF DISCREPANCY RESOLUTION
10	50												RETEST FOR POSITIVE I.D.
10	50												
10	50	5H	5H	620-ZC DIM	5H		434.00	.00	0	100.00	37	147	RESULT OF DISCREPANCY RESOLUTION
19	50	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.90	99	53	RESULT OF DISCREPANCY RESOLUTION
19	50												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	50	3H	3H	620-ZC SAI	3H		.01	.00	1	1.18	49	101	RESULT OF DISCREPANCY RESOLUTION
19	50												RETEST FOR POSITIVE I.D.
19	50												
19	50	3H	3H	620-ZC DIM	3H		460.00	.00	0	100.00	29	101	RESULT OF DISCREPANCY RESOLUTION
42	50	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.55	102	45	RESULT OF DISCREPANCY RESOLUTION
42	50												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	50	3H	3H	620-ZC SAI	3H		-.19	.00	1	.33	95	95	RETEST FOR POSITIVE I.D.
42	50												
42	50	3H	3H	620-ZC DIM	3H		521.00	.00	0	100.00	50	95	

SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
45	50	TEC	TEH	610-EC	DSI	3H	-.16	.00	M1	.63	83	45	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	50	3H	3H	620-ZC	SAI	3H	-.13	.00	1	.44	72	95	RETEST FOR POSITIVE I.D.
45	50												
45	50	3H	3H	620-ZC	DIM	3H	315.00	.00	0	100.00	37	95	
6	51	11H	TEC	610-EC	MBM	9C	12.75	.00	6	2.28	82	28	RESULT OF HISTORY COMPARISON
6	51	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.57	126	127	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	51	TEC	TEH	610-EC	MBM	9C	12.18	.00	6	2.22	79	127	RESULT OF HISTORY COMPARISON
6	51	3H	3H	620-ZC	MAI	3H	.03	.00	1	1.30	89	145	RESULT OF DISCREPANCY RESOLUTION
6	51												RETEST FOR POSITIVE I.D.
6	51												
6	51	3H	3H	620-ZC	DIM	3H	297.00	.00	0	100.00	89	145	RESULT OF DISCREPANCY RESOLUTION
16	51	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	.84	83	53	RESULT OF DISCREPANCY RESOLUTION
16	51												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	51	3H	3H	620-ZC	MAI	3H	.03	.00	1	.35	32	101	RESULT OF DISCREPANCY RESOLUTION
16	51												RETEST FOR POSITIVE I.D.
16	51												
16	51	3H	3H	620-ZC	DIM	3H	291.00	.00	0	100.00	113	101	RESULT OF DISCREPANCY RESOLUTION
43	51	TEC	TEH	610-EC	73	3H	.22	.00	M1	.91	74	43	RESULT OF DISCREPANCY RESOLUTION
43	51												RETEST FOR POSITIVE I.D.
43	51												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	51	TEH	TEC	610-EC	P'D	3H	.00	.00	M1	1.01	72	70	>>>> POSITIVE I.D. ESTABLISHED <<<<<
43	51	3H	3H	620-ZC	SAI	3H	-.01	.00	1	.72	95	147	RESULT OF DISCREPANCY RESOLUTION
43	51												RETEST FOR POSITIVE I.D.
43	51												
43	51	3H	3H	620-ZC	DIM	3H	367.00	.00	0	100.00	48	147	RESULT OF DISCREPANCY RESOLUTION
12	52	11H	TEC	610-EC	NDD				1			26	
12	52	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.55	90	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	52	3H	3H	620-ZC	MAI	3H	-.01	.00	1	.55	57	145	RESULT OF DISCREPANCY RESOLUTION
12	52												RETEST FOR POSITIVE I.D.
12	52												
12	52	3H	3H	620-ZC	DIM	3H	459.00	.00	0	100.00	163	145	RESULT OF DISCREPANCY RESOLUTION
39	52	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	.58	105	45	RESULT OF DISCREPANCY RESOLUTION
39	52												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	52	TEC	TEH	610-EC	MBM	5C	4.25	.00	6	2.05	80	45	RESULT OF HISTORY COMPARISON
39	52	3H	3H	620-ZC	SAI	3H	.11	.00	2	.55	74	95	RETEST FOR POSITIVE I.D.
39	52												
39	52	3H	3H	620-ZC	DIM	3H	323.00	.00	0	100.00	55	95	
41	52	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	.39	110	45	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	52	3H	3H	620-ZC	MAI	3H	-.03	.00	2	.26	85	95	RESULT OF DISCREPANCY RESOLUTION
41	52												RETEST FOR POSITIVE I.D.
41	52												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
41	52	3H	3H	620-ZC DIM	3H		429.00	.00	0	100.00	115	95	RESULT OF DISCREPANCY RESOLUTION
42	52	TEC	TEH	610-EC	56	3H	.05	.00	M1	.84	94	45	RESULT OF DISCREPANCY RESOLUTION
42	52												RETEST FOR POSITIVE I.D.
42	52												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	52	TEC	TEH	610-EC DSI	5H		.05	.00	M1	.86	52	45	RESULT OF DISCREPANCY RESOLUTION
42	52												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	52	TEC	TEH	610-EC MBM	7C		11.80	.00	6	8.58	75	45	RESULT OF HISTORY COMPARISON
42	52	TEH	TEC	610-EC PID	3H		.17	.00	M1	.90	88	70	>>>> POSITIVE I.D. ESTABLISHED <<<<<
42	52	5H	5H	620-ZC SAI	5H		.04	.00	1	.59	69	97	RESULT OF DISCREPANCY RESOLUTION
42	52												RETEST FOR POSITIVE I.D.
42	52												
42	52	5H	5H	620-ZC DIM	5H		455.00	.00	0	100.00	55	97	RESULT OF DISCREPANCY RESOLUTION
42	52	3H	3H	620-ZC SAI	3H		.01	.00	4	.98	75	147	RESULT OF DISCREPANCY RESOLUTION
42	52												RETEST FOR POSITIVE I.D.
42	52												
42	52	3H	3H	620-ZC DIM	3H		457.00	.00	0	100.00	51	147	RESULT OF DISCREPANCY RESOLUTION
44	52	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.70	86	45	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	52	3H	3H	620-ZC SAI	3H		.00	.00	1	.65	105	95	RETEST FOR POSITIVE I.D.
44	52												
44	52	3H	3H	620-ZC DIM	3H		420.00	.00	0	100.00	63	95	
19	53	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.70	95	51	RESULT OF DISCREPANCY RESOLUTION
19	53												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	53	3H	3H	620-ZC SAI	3H		.00	.00	1	.33	95	101	RESULT OF DISCREPANCY RESOLUTION
19	53												RETEST FOR POSITIVE I.D.
19	53												
19	53	3H	3H	620-ZC DIM	3H		394.00	.00	0	100.00	42	101	RESULT OF DISCREPANCY RESOLUTION
20	53	TSC	TEH	610-EC	57	3H	.16	.00	M1	.84	94	51	RESULT OF DISCREPANCY RESOLUTION
20	53												RETEST FOR POSITIVE I.D.
20	53												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	53	TEH	TEC	610-EC PID	3H		.14	.00	M1	.85	97	68	>>>> POSITIVE I.D. ESTABLISHED <<<<<
20	53	3H	3H	620-ZC SAI	3H		.07	.00	1	1.76	76	145	RESULT OF DISCREPANCY RESOLUTION
20	53												RETEST FOR POSITIVE I.D.
20	53												
20	53	3H	3H	620-ZC DIM	3H		301.00	.00	0	100.00	41	145	RESULT OF DISCREPANCY RESOLUTION
25	53	TEC	TEH	610-EC DSI	5H		.16	.00	M1	.72	112	53	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	53	5H	5H	620-ZC MAI	5H		.10	.00	1	.75	32	109	RESULT OF DISCREPANCY RESOLUTION
25	53												RETEST FOR POSITIVE I.D.
25	53												
25	53	5H	5H	620-ZC DIM	5H		138.00	.00	0	100.00	114	109	RESULT OF DISCREPANCY RESOLUTION
42	53	TEC	TEH	610-EC	65	3H	.24	.00	M1	.92	84	43	RESULT OF DISCREPANCY RESOLUTION
42	53												RETEST FOR POSITIVE I.D.
42	53												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED



SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:45

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
42	53	TEH	TEC	610-EC	PID	3H	.00	.00	M1	.81	89	70	>>>> POSITIVE I.D. ESTABLISHED <<<<<
42	53	3H	3H	620-ZC	SAI	3H	.00	.00	1	.73	75	147	RESULT OF DISCREPANCY RESOLUTION
42	53												RETEST FOR POSITIVE I.D.
42	53												
42	53	3H	3H	620-ZC	DIM	3H	373.00	.00	0	100.00	48	147	RESULT OF DISCREPANCY RESOLUTION
43	53	TEC	TEH	610-EC	DSI	3H	.16	.00	M1	.57	64	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	53	3H	3H	620-ZC	SAI	3H	.00	.00	1	.41	120	95	RETEST FOR POSITIVE I.D.
43	53												
43	53	3H	3H	620-ZC	DIM	3H	311.00	.00	0	100.00	65	95	
44	53	TEC	TEH	610-EC	44	3H	.22	.00	M1	.76	106	43	RESULT OF DISCREPANCY RESOLUTION
44	53												RETEST FOR POSITIVE I.D.
44	53												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	53	TEH	TEC	610-EC	PID	3H	.00	.00	M1	.77	108	70	>>>> POSITIVE I.D. ESTABLISHED <<<<<
44	53	3H	3H	620-ZC	MAI	3H	-.02	.00	1	.43	109	147	RESULT OF DISCREPANCY RESOLUTION
44	53												RETEST FOR POSITIVE I.D.
44	53												
44	53	3H	3H	620-ZC	DIM	3H	429.00	.00	0	100.00	87	147	RESULT OF DISCREPANCY RESOLUTION
45	53	TEC	TEH	610-EC	66	3H	.14	.00	M1	.80	83	43	RESULT OF DISCREPANCY RESOLUTION
45	53												RETEST FOR POSITIVE I.D.
45	53												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	53	TEC	TEH	610-EC	MBM	9H	41.52	.00	6	3.55	86	43	RESULT OF HISTORY COMPARISON
45	53	TEC	TEH	610-EC	MBM	9H	33.63	.00	6	1.14	95	43	RESULT OF HISTORY COMPARISON
45	53	TEH	TEC	610-EC	PID	3H	.14	.00	M1	.95	90	70	RESULT OF DISCREPANCY RESOLUTION
45	53												>>>> POSITIVE I.D. ESTABLISHED <<<<<
45	53	3H	3H	620-ZC	SAI	3H	-.10	.00	1	1.11	68	147	RESULT OF DISCREPANCY RESOLUTION
45	53												RETEST FOR POSITIVE I.D.
45	53												
45	53	3H	3H	620-ZC	DIM	3H	496.00	.00	0	100.00	45	147	RESULT OF DISCREPANCY RESOLUTION
39	54	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.52	62	45	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	54	TEC	TEH	610-EC	MBM	10H	29.10	.00	6	2.30	67	45	RESULT OF HISTORY COMPARISON
39	54	3H	3H	620-ZC	SAI	3H	-.11	.00	1	.41	118	95	RESULT OF DISCREPANCY RESOLUTION
39	54												RETEST FOR POSITIVE I.D.
39	54												
39	54	3H	3H	620-ZC	DIM	3H	221.00	.00	0	100.00	34	95	RESULT OF DISCREPANCY RESOLUTION
14	55	10H	TEC	610-EC	MBM	2C	6.33	.00	6	4.95	44	24	RESULT OF HISTORY COMPARISON
14	55	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.58	69	123	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	55	TEC	TEH	610-EC	MBM	2C	5.78	.00	6	4.68	62	123	RESULT OF HISTORY COMPARISON
14	55	3H	3H	620-ZC	SAI	3H	-.07	.00	1	1.86	52	145	RESULT OF DISCREPANCY RESOLUTION
14	55												RETEST FOR POSITIVE I.D.
14	55												
14	55	3H	3H	620-ZC	DIM	3H	346.00	.00	0	100.00	35	145	RESULT OF DISCREPANCY RESOLUTION
8	56	11H	TEC	610-EC	NDD				1			24	

ROW COL CEB CEE PROBE IND LOC INCH1 INCH2 CHAN VOLTS DEG TAPE COMMENTS

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
8	56	TEC	TEH	610-EC	DSI	3H	.19	.00	M1	.62	114	127	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	56	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.02	20	143	RESULT OF DISCREPANCY RESOLUTION
8	56												RETEST FOR POSITIVE I.D.
8	56												
8	56	3H	3H	620-ZC	DIM	3H	277.00	.00	0	100.00	36	143	RESULT OF DISCREPANCY RESOLUTION
15	56	11H	TEC	610-EC	NDD				1			24	
15	56	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.32	119	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	56	5H	5H	620-ZC	SAI	5H	.07	.00	1	.62	20	147	RESULT OF DISCREPANCY RESOLUTION
15	56												RETEST FOR POSITIVE I.D.
15	56												
15	56	5H	5H	620-ZC	DIM	5H	249.00	.00	0	100.00	30	147	RESULT OF DISCREPANCY RESOLUTION
26	56	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.81	88	87	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	56	3H	3H	620-ZC	SAI	3H	.00	.00	1	.40	68	95	RETEST FOR POSITIVE I.D.
26	56												
26	56	3H	3H	620-ZC	DIM	3H	409.00	.00	0	100.00	67	95	
35	56	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.47	79	45	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	56	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.56	85	55	RESULT OF LAR
35	56												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	56	3H	3H	620-ZC	SAI	3H	.03	.00	1	.43	104	95	RETEST FOR POSITIVE I.D.
35	56												
35	56	3H	3H	620-ZC	DIM	3H	416.00	.00	0	100.00	52	95	
36	56	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.31	120	45	RESULT OF LAR
36	56												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	56	TEC	TEH	610-EC	DSI	5H	.16	.00	M1	.29	108	55	RESULT OF DISCREPANCY RESOLUTION
36	56												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	56	5H	5H	620-ZC	SAI	5H	.11	.00	1	.48	20	97	RESULT OF DISCREPANCY RESOLUTION
36	56												RETEST FOR POSITIVE I.D.
36	56												
36	56	5H	5H	620-ZC	DIM	5H	374.00	.00	0	100.00	34	97	RESULT OF DISCREPANCY RESOLUTION
39	56	TEC	TSH	610-EC	DSI	3H	.13	.00	M1	.77	92	55	RESULT OF DISCREPANCY RESOLUTION
39	56												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	56	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.96	97	70	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	56	3H	3H	620-ZC	SAI	3H	.14	.00	1	.93	55	95	RETEST FOR POSITIVE I.D.
39	56												
39	56	3H	3H	620-ZC	DIM	3H	423.00	.00	0	100.00	33	95	
6	57	11C	TEC	610-EC	NDD				1			24	
6	57	TEC	TEH	610-EC	DSI	3H	.13	.00	M1	.70	101	127	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	57	3H	3H	620-ZC	SAI	3H	.00	.00	1	.85	109	143	RESULT OF DISCREPANCY RESOLUTION
6	57												RETEST FOR POSITIVE I.D.
6	57												
6	57	3H	3H	620-ZC	DIM	3H	390.00	.00	0	100.00	37	143	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
9	59	11H	TEC	610-EC	NDD				1			20	RESULT OF DISCREPANCY RESOLUTION
9	59	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.70	93	127	RESULT OF DISCREPANCY RESOLUTION
9	59												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	59	3H	3H	620-ZC	SAI	3H	.00	.00	1	.78	76	143	RESULT OF DISCREPANCY RESOLUTION
9	59												RETEST FOR POSITIVE I.D.
9	59												
9	59	3H	3H	620-ZC	DIM	3H	402.00	.00	0	100.00	26	143	RESULT OF DISCREPANCY RESOLUTION
44	59	TEH	TEC	610-EC	DSI	3H	-.12	.00	M1	.57	78	2	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	59	TEH	TEC	610-EC	DSI	5H	-.17	.00	M1	.67	106	2	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	59	3H	3H	620-ZC	SAI	3H	-.02	.00	1	.74	84	99	RESULT OF DISCREPANCY RESOLUTION
44	59												RETEST FOR POSITIVE I.D.
44	59												
44	59	3H	3H	620-ZC	DIM	3H	267.00	.00	0	100.00	34	99	RESULT OF DISCREPANCY RESOLUTION
44	59	5H	5H	620-ZC	SAI	5H	-.03	.00	1	.42	64	99	RESULT OF DISCREPANCY RESOLUTION
44	59												RETEST FOR POSITIVE I.D.
44	59												
44	59	5H	5H	620-ZC	DIM	5H	198.00	.00	0	100.00	63	99	RESULT OF DISCREPANCY RESOLUTION
48	59	TEH	TEC	610-EC	DSI	7H	-.15	.00	M1	.67	118	2	RESULT OF DISCREPANCY RESOLUTION
48	59												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
48	59	7H	7H	620-ZC	SAI	7H	.00	.00	1	.46	91	97	RESULT OF DISCREPANCY RESOLUTION
48	59												RETEST FOR POSITIVE I.D.
48	59												
48	59	7H	7H	620-ZC	DIM	7H	372.00	.00	0	100.00	38	97	RESULT OF DISCREPANCY RESOLUTION
11	60	11H	TEC	610-EC	NDD				1			34	
11	60	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.47	92	129	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	60	3H	3H	620-ZC	SAI	3H	.00	.00	1	.60	72	143	RESULT OF DISCREPANCY RESOLUTION
11	60												RETEST FOR POSITIVE I.D.
11	60												
11	60	3H	3H	620-ZC	DIM	3H	326.00	.00	0	100.00	32	143	RESULT OF DISCREPANCY RESOLUTION
42	60	TEH	TEC	610-EC	DSI	3H	-.05	.00	M1	.52	98	4	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	60	3H	3H	620-ZC	SAI	3H	.00	.00	1	.47	114	93	RESULT OF DISCREPANCY RESOLUTION
42	60												RETEST FOR POSITIVE I.D.
42	60												
42	60	3H	3H	620-ZC	DIM	3H	439.00	.00	0	100.00	69	93	RESULT OF DISCREPANCY RESOLUTION
49	60	TEH	TEC	610-EC	DSI	7H	-.05	.00	M1	.65	98	4	RESULT OF LAR
49	60												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
49	60	7H	7H	620-ZC	SAI	7H	-.03	.00	1	.77	55	97	RESULT OF DISCREPANCY RESOLUTION
49	60												RETEST FOR POSITIVE I.D.
49	60												
49	60	7H	7H	620-ZC	DIM	7H	372.00	.00	0	100.00	42	97	RESULT OF DISCREPANCY RESOLUTION
12	61	11H	TEC	610-EC	NDD				1			34	RESULT OF DISCREPANCY RESOLUTION
12	61	TEC	TEH	610-EC	DSI	5H	.08	.00	M1	.69	88	125	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
12	61												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	61	TEC	TEH	610-EC	DSI	5H	.08	.00	M1	.72	97	129	RESULT OF HISTORY COMPARISON
12	61												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	61	5H	5H	620-ZC	MAI	5H	.05	.00	1	.80	37	143	RESULT OF DISCREPANCY RESOLUTION
12	61												RETEST FOR POSITIVE I.D.
12	61												
12	61	5H	5H	620-ZC	DIM	5H	443.00	.00	0	100.00	163	143	RESULT OF DISCREPANCY RESOLUTION
17	61	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.91	81	87	RESULT OF DISCREPANCY RESOLUTION
17	61												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	61	3H	3H	620-ZC	MAI	3H	.00	.00	1	.81	44	93	RESULT OF DISCREPANCY RESOLUTION
17	61												RETEST FOR POSITIVE I.D.
17	61												
17	61	3H	3H	620-ZC	DIM	3H	293.00	.00	0	100.00	112	93	RESULT OF DISCREPANCY RESOLUTION
24	62	TEC	TEH	610-EC	DSI	3H	.16	.00	M1	.46	115	91	RESULT OF DISCREPANCY RESOLUTION
24	62												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	62	TEC	TEH	610-EC	DSI	5H	.13	.00	M1	.32	108	91	
24	62	5H	5H	620-ZC	NDD				1			113	RESULT OF DISCREPANCY RESOLUTION
24	62	3H	3H	620-ZC	SAI	3H	.12	.00	1	.50	75	113	RESULT OF DISCREPANCY RESOLUTION
24	62												RETEST FOR POSITIVE I.D.
24	62												
24	62	3H	3H	620-ZC	DIM	3H	447.00	.00	0	100.00	42	113	RESULT OF DISCREPANCY RESOLUTION
29	62	TEC	TEH	610-EC	DSI	3H	.16	.00	M1	.62	108	55	RESULT OF DISCREPANCY RESOLUTION
29	62												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	62	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.36	104	55	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	62	3H	3H	620-ZC	SAI	3H	.00	.00	1	.33	75	99	RESULT OF DISCREPANCY RESOLUTION
29	62												RETEST FOR POSITIVE I.D.
29	62												
29	62	3H	3H	620-ZC	DIM	3H	392.00	.00	0	100.00	47	99	RESULT OF DISCREPANCY RESOLUTION
29	62	5H	5H	620-ZC	MAI	5H	.05	.00	1	.17	100	99	RESULT OF DISCREPANCY RESOLUTION
29	62												RETEST FOR POSITIVE I.D.
29	62												
29	62	5H	5H	620-ZC	DIM	5H	321.00	.00	0	100.00	33	99	RESULT OF DISCREPANCY RESOLUTION
43	62	TEH	TEC	610-EC	60	3H	.00	.00	M1	.94	94	4	RESULT OF DISCREPANCY RESOLUTION
43	62												RETEST FOR POSITIVE I.D.
43	62												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	62	TEH	TEC	610-EC	PID	3H	.06	.00	M1	1.30	95	36	>>>> POSITIVE I.D. ESTABLISHED <<<<<
43	62	3H	3H	620-ZC	SAI	3H	.09	.00	1	.70	89	151	RETEST FOR POSITIVE I.D.
43	62												
43	62	3H	3H	620-ZC	DIM	3H	443.00	.00	0	100.00	27	151	
45	62	TEH	TEC	610-EC	DSI	3H	.19	.00	M1	.82	112	4	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	62	3H	3H	620-ZC	SAI	3H	.17	.00	1	.44	75	93	RESULT OF DISCREPANCY RESOLUTION
45	62												RETEST FOR POSITIVE I.D.
45	62												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braldwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
45	62	3H	3H	620-ZC DIM	3H		219.00	.00	0	100.00	57	93	RESULT OF DISCREPANCY RESOLUTION
46	62	TEH	TEC	610-EC DSI	3H		-.08	.00	M1	.93	67	4	RESULT OF DISCREPANCY RESOLUTION
46	62												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
46	62	3H	3H	620-ZC SAI	3H		.00	.00	1	.70	82	93	RESULT OF DISCREPANCY RESOLUTION
46	62												RETEST FOR POSITIVE I.D.
46	62												
46	62	3H	3H	620-ZC DIM	3H		199.00	.00	0	100.00		93	RESULT OF DISCREPANCY RESOLUTION
18	63	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.57	51	91	RESULT OF DISCREPANCY RESOLUTION
18	63	TEC	TEH	610-EC DSI	5H		-.16	.00	M1	.37	120	91	RESULT OF DISCREPANCY RESOLUTION
18	63												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	63	3H	3H	620-ZC NDD					1			113	RESULT OF DISCREPANCY RESOLUTION
18	63	5H	5H	620-ZC SAI	5H		-.12	.00	1	.29	59	113	RESULT OF DISCREPANCY RESOLUTION
18	63												RETEST FOR POSITIVE I.D.
18	63												
18	63	5H	5H	620-ZC DIM	5H		457.00	.00	0	100.00	30	113	RESULT OF DISCREPANCY RESOLUTION
19	63	TEC	TEH	610-EC DSI	3H		-.08	.00	M1	.61	122	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	63	TEC	TEH	610-EC DSI	5H		-.05	.00	M1	.74	103	91	RESULT OF DISCREPANCY RESOLUTION
19	63												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	63	TEC	TEH	610-EC MBM	7H		40.48	.00	6	1.90	90	91	RESULT OF HISTORY COMPARISON
19	63	3H	3H	620-ZC SAI	3H		.11	.00	1	.28	28	113	RESULT OF DISCREPANCY RESOLUTION
19	63												RETEST FOR POSITIVE I.D.
19	63												
19	63	3H	3H	620-ZC DIM	3H		668.00	.00	0	100.00	52	113	RESULT OF DISCREPANCY RESOLUTION
19	63	5H	5H	620-ZC SAI	5H		.03	.00	1	1.47	28	113	RESULT OF DISCREPANCY RESOLUTION
19	63												RETEST FOR POSITIVE I.D.
19	63												
19	63	5H	5H	620-ZC DIM	5H		594.00	.00	0	100.00	43	113	RESULT OF DISCREPANCY RESOLUTION
31	63	TEC	TEH	610-EC DSI	3H		-.19	.00	M1	.90	91	57	RESULT OF DISCREPANCY RESOLUTION
31	63												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	63	3H	3H	620-ZC SAI	3H		-.11	.00	1	.90	78	93	RESULT OF DISCREPANCY RESOLUTION
31	63												RETEST FOR POSITIVE I.D.
31	63												
31	63	3H	3H	620-ZC DIM	3H		434.00	.00	0	100.00	36	93	RESULT OF DISCREPANCY RESOLUTION
38	63	TEH	TEC	610-EC 71	3H		-.06	.00	M1	.86	82	4	RESULT OF DISCREPANCY RESOLUTION
38	63												RETEST FOR POSITIVE I.D.
38	63												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	63	TEH	TEC	610-EC DSI	5H		.03	.00	M1	.45	60	4	
38	63	TEH	TEC	610-EC PID	3H		-.14	.00	M1	.81	86	36	>>>> POSITIVE I.D. ESTABLISHED <<<<<
38	63	5H	5H	620-ZC NDD					1			97	RESULT OF DISCREPANCY RESOLUTION
38	63	3H	3H	620-ZC SAI	3H		-.07	.00	1	.88	41	151	RESULT OF DISCREPANCY RESOLUTION
38	63												RETEST FOR POSITIVE I.D.
38	63												
38	63	3H	3H	620-ZC DIM	3H		387.00	.00	0	100.00	44	151	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
10	64	11H	TEC	610-EC	NDD				1			20	
10	64	TEC	TEH	610-EC	DSI	8H	.00	.00	M1	.36	84	125	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	64	8H	8H	620-ZC	SAI	8H	.00	.00	1	.45	110	143	RESULT OF DISCREPANCY RESOLUTION
10	64												RETEST FOR POSITIVE I.D.
10	64												
10	64	8H	8H	620-ZC	DIM	8H	336.00	.00	0	100.00	35	143	RESULT OF DISCREPANCY RESOLUTION
15	64	11H	TEC	610-EC	NDD				1			20	
15	64	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.39	85	125	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	64	3H	3H	620-ZC	MAI	3H	.00	.00	1	.22	60	143	RESULT OF DISCREPANCY RESOLUTION
15	64												RETEST FOR POSITIVE I.D.
15	64												
15	64	3H	3H	620-ZC	DIM	3H	380.00	.00	0	100.00	162	143	RESULT OF DISCREPANCY RESOLUTION
42	64	TEH	TEC	610-EC	DSI	3H	-.08	.00	M1	.59	63	6	RESULT OF DISCREPANCY RESOLUTION
42	64												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	64	3H	3H	620-ZC	SAI	3H	.01	.00	1	.92	103	93	RESULT OF DISCREPANCY RESOLUTION
42	64												RETEST FOR POSITIVE I.D.
42	64												
42	64	3H	3H	620-ZC	DIM	3H	846.00	.00	0	100.00	65	93	RESULT OF DISCREPANCY RESOLUTION
15	65	11H	TEC	610-EC	NDD				1			20	
15	65	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.65	62	125	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	65	3H	3H	620-ZC	SAI	3H	.00	.00	1	.51	99	143	RESULT OF DISCREPANCY RESOLUTION
15	65												RETEST FOR POSITIVE I.D.
15	65												
15	65	3H	3H	620-ZC	DIM	3H	272.00	.00	0	100.00	42	143	RESULT OF DISCREPANCY RESOLUTION
37	65	TEH	TEC	610-EC	DSI	5H	.03	.00	M1	.42	102	8	RESULT OF DISCREPANCY RESOLUTION
37	65												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	65	TEH	TEC	610-EC	DSI	7H	.03	.00	M1	.83	60	8	RESULT OF DISCREPANCY RESOLUTION
37	65												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	65	5H	5H	620-ZC	SAI	5H	.00	.00	1	.36	96	99	RESULT OF DISCREPANCY RESOLUTION
37	65												RETEST FOR POSITIVE I.D.
37	65												
37	65	5H	5H	620-ZC	DIM	5H	394.00	.00	0	100.00	43	99	RESULT OF DISCREPANCY RESOLUTION
37	65	7H	7H	620-ZC	SAI	7H	.00	.00	1	.57	62	99	RESULT OF DISCREPANCY RESOLUTION
37	65												RETEST FOR POSITIVE I.D.
37	65												
37	65	7H	7H	620-ZC	DIM	7H	397.00	.00	0	100.00	27	99	RESULT OF DISCREPANCY RESOLUTION
13	66	11H	TEC	610-EC	MBM	8C	30.09	.00	6	3.23	26	30	RESULT OF LAR
13	66	TEC	TEH	610-EC	DSI	3H	-.27	.00	M1	.53	122	125	RESULT OF LAR
13	66												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	66	TEC	TEH	610-EC	MBM	8C	30.09	.00	6	3.23	26	125	RESULT OF HISTORY COMPARISON
13	66	3H	3H	620-ZC	SAI	3H	-.09	.00	1	.24	47	143	RESULT OF DISCREPANCY RESOLUTION
13	66												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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8G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
13	66												
13	66	3H	3H	620-ZC DIM	3H		330.00	.00	0	100.00	28	143	RESULT OF DISCREPANCY RESOLUTION
18	66	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.37	117	91	
18	66	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.72	86	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	66	3H	3H	620-ZC NDC								113	RESULT OF DISCREPANCY RESOLUTION
18	66	5H	5H	620-ZC SAI	5H		.05	.00	1	.79	64	113	RESULT OF DISCREPANCY RESOLUTION
18	66												RETEST FOR POSITIVE I.D.
18	66												
18	66	5H	5H	620-ZC DIM	5H		602.00	.00	0	100.00	40	113	RESULT OF DISCREPANCY RESOLUTION
12	67	TEH	TEC	610-EC DSI	3H		-.09	.00	M1	.91	96	54	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	67	TEH	TEC	610-EC MBM	3H		3.90	.00	6	4.16	88	54	RESULT OF HISTORY COMPARISON
12	67	TEH	TEC	610-EC MBM	5H		29.21	.00	6	6.98	84	54	RESULT OF HISTORY COMPARISON
12	67	3H	3H	620-ZC SAI	3H		-.12	.00	1	.73	43	131	RESULT OF DISCREPANCY RESOLUTION
12	67												RETEST FOR POSITIVE I.D.
12	67												
12	67	3H	3H	620-ZC DIM	3H		316.00	.00	0	100.00	43	131	RESULT OF DISCREPANCY RESOLUTION
17	67	TEH	TEC	610-EC DSI	3H		-.15	.00	M1	.97	81	60	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	67	TEC	TSH	610-EC DSI	3H		-.18	.00	M1	.62	79	91	RESULT OF DISCREPANCY RESOLUTION
17	67												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	67	3H	3H	620-ZC SAI	3H		-.10	.00	1	.16	76	113	RESULT OF DISCREPANCY RESOLUTION
17	67												RETEST FOR POSITIVE I.D.
17	67												
17	67	3H	3H	620-ZC DIM	3H		524.00	.00	0	100.00	38	113	RESULT OF DISCREPANCY RESOLUTION
27	67	TEC	TEH	610-EC DSI	3H		-.19	.00	M1	.73	101	57	RESULT OF DISCREPANCY RESOLUTION
27	67												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	67	TEC	TEH	610-EC MBM	8H		31.23	.00	6	4.21	48	57	RESULT OF HISTORY COMPARISON
27	67	TEC	TEH	610-EC MBM	8H		3.97	.00	6	2.39	72	57	RESULT OF HISTORY COMPARISON
27	67	3H	3H	620-ZC SAI	3H		-.13	.00	1	.67	43	93	RESULT OF DISCREPANCY RESOLUTION
27	67												RETEST FOR POSITIVE I.D.
27	67												
27	67	3H	3H	620-ZC DIM	3H		427.00	.00	0	100.00	37	93	RESULT OF DISCREPANCY RESOLUTION
8	68	TEH	TEC	610-EC MBM	1H		25.53	.00	6	1.68	100	54	RESULT OF HISTORY COMPARISON
8	68	TEH	TEC	610-EC DSI	5H		.09	.00	M1	.71	86	54	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	68	5H	5H	620-ZC SAI	5H		-.04	.00	1	.55	75	133	RESULT OF DISCREPANCY RESOLUTION
8	68												RETEST FOR POSITIVE I.D.
8	68												
8	68	5H	5H	620-ZC DIM	5H		425.00	.00	0	100.00	165	133	RESULT OF DISCREPANCY RESOLUTION
11	68	TEH	TEC	610-EC DSI	5H		.14	.00	M1	.52	78	54	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	68	5H	5H	620-ZC SAI	5H		.08	.00	1	.66	31	133	RESULT OF DISCREPANCY RESOLUTION
11	68												RETEST FOR POSITIVE I.D.
11	68												
11	68	5H	5H	620-ZC DIM	5H		556.00	.00	0	100.00	36	133	RESULT OF DISCREPANCY RESOLUTION
ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
19	68	TEH	TEC	610-EC	DSI	5H	-.03	.00	M1	.50	66	60	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	68	TEC	TSH	610-EC	DSI	5H	-.05	.00	M1	.45	101	91	RESULT OF DISCREPANCY RESOLUTION
19	68												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	68	5H	5H	620-ZC	SAI	5H	.00	.00	1	.46	41	113	RESULT OF DISCREPANCY RESOLUTION
19	68												RETEST FOR POSITIVE I.D.
19	68												.
19	68	5H	5H	620-ZC	DIM	5H	517.00	.00	0	100.00	51	113	RESULT OF DISCREPANCY RESOLUTION
25	68	TEH	TEC	610-EC	PID	3H	-.12	.00	M1	1.82	78	60	>>>> POSITIVE I.D. ESTABLISHED <<<<<
25	68	TEC	TEH	610-EC	MBM	TSH	27.53	.00	6	1.48	75	91	RESULT OF HISTORY COMPARISON
25	68	TEC	TEH	610-EC	76	3H	-.13	.00	M1	.93	74	91	RESULT OF DISCREPANCY RESOLUTION
25	68												RETEST FOR POSITIVE I.D.
25	68												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	68	TEC	TEH	610-EC	MBM	3H	24.91	.00	6	1.34	103	91	RESULT OF HISTORY COMPARISON
25	68	TEC	TEH	610-EC	MBM	3H	8.71	.00	6	2.07	93	91	RESULT OF HISTORY COMPARISON
25	68	3H	3H	620-ZC	SAI	3H	-.11	.00	1	.81	38	131	RESULT OF DISCREPANCY RESOLUTION
25	68												RETEST FOR POSITIVE I.D.
25	68												.
25	68	3H	3H	620-ZC	DIM	3H	359.00	.00	0	100.00	40	131	RESULT OF DISCREPANCY RESOLUTION
43	68	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.58	105	36	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	68	TEH	TEC	610-EC	DSI	5H	-.09	.00	M1	.75	103	36	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	68	3H	3H	620-ZC	SAI	3H	-.13	.00	1	.32	147	99	RESULT OF DISCREPANCY RESOLUTION
43	68												RETEST FOR POSITIVE I.D.
43	68												.
43	68	3H	3H	620-ZC	DIM	3H	645.00	.00	0	100.00	49	99	RESULT OF DISCREPANCY RESOLUTION
43	68	5H	5H	620-ZC	SAI	5H	-.05	.00	1	.21	100	99	RESULT OF DISCREPANCY RESOLUTION
43	68												RETEST FOR POSITIVE I.D.
43	68												.
43	68	5H	5H	620-ZC	DIM	5H	319.00	.00	0	100.00	50	99	RESULT OF DISCREPANCY RESOLUTION
15	69	TEH	TEC	610-EC	DSI	3H	.06	.00	M1	.33	107	54	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	69	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.63	62	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	69	3H	3H	620-ZC	SAI	3H	.00	.00	1	.30	125	113	RESULT OF DISCREPANCY RESOLUTION
15	69												RETEST FOR POSITIVE I.D.
15	69												.
15	69	3H	3H	620-ZC	DIM	3H	599.00	.00	0	100.00	41	113	RESULT OF DISCREPANCY RESOLUTION
20	69	TEC	TEH	610-EC	DSI	3H	-.05	.00	M1	.36	122	91	RESULT OF DISCREPANCY RESOLUTION
20	69												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	69	3H	3H	620-ZC	SAI	3H	-.04	.00	1	.24	49	113	RESULT OF DISCREPANCY RESOLUTION
20	69												RETEST FOR POSITIVE I.D.
20	69												.
20	69	3H	3H	620-ZC	DIM	3H	458.00	.00	0	100.00	29	113	RESULT OF DISCREPANCY RESOLUTION
11	70	TEH	TEC	610-EC	DSI	5H	.14	.00	M1	.60	78	54	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	70	TEH	TEC	610-EC	MBM	11H	8.74	.00	6	1.04	95	54	RESULT OF HISTORY COMPARISON

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
11	70	5H	5H	620-ZC SAI	5H		.08	.00	1	.33	79	133	RESULT OF DISCREPANCY RESOLUTION
11	70												RETEST FOR POSITIVE I.D.
11	70												
11	70	5H	5H	620-ZC DIM	5H		559.00	.00	0	100.00	41	133	RESULT OF DISCREPANCY RESOLUTION
29	70	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.56	113	59	RESULT OF DISCREPANCY RESOLUTION
29	70	TEC	TEH	610-EC DSI	7H		.21	.00	M1	.50	99	59	RESULT OF DISCREPANCY RESOLUTION
29	70												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	70	3H	3H	620-ZC NDD					1			99	RESULT OF DISCREPANCY RESOLUTION
29	70	7H	7H	620-ZC SAI	7H		.00	.00	1	.86	30	99	RESULT OF DISCREPANCY RESOLUTION
29	70												RETEST FOR POSITIVE I.D.
29	70												
29	70	7H	7H	620-ZC DIM	7H		323.00	.00	0	100.00	39	99	RESULT OF DISCREPANCY RESOLUTION
13	71	TEH	TEC	610-EC DSI	5H		.19	.00	M1	.54	62	54	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	71	5H	5H	620-ZC SAI	5H		.08	.00	1	.50	42	133	RESULT OF DISCREPANCY RESOLUTION
13	71												RETEST FOR POSITIVE I.D.
13	71												
13	71	5H	5H	620-ZC DIM	5H		487.00	.00	0	100.00	32	133	RESULT OF DISCREPANCY RESOLUTION
23	71	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.55	119	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	71	TEC	TEH	610-EC MBM	3H		21.10	.00	6	3.90	85	91	RESULT OF HISTORY COMPARISON
23	71	TEC	TEH	610-EC MBM	9C		38.13	.00	6	5.81	85	91	RESULT OF HISTORY COMPARISON
23	71	3H	3H	620-ZC SAI	3H		.00	.00	1	.35	63	113	RESULT OF DISCREPANCY RESOLUTION
23	71												RETEST FOR POSITIVE I.D.
23	71												
23	71	3H	3H	620-ZC DIM	3H		454.00	.00	0	100.00	37	113	RESULT OF DISCREPANCY RESOLUTION
28	71	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.68	97	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	71	3H	3H	620-ZC SAI	3H		.13	.00	1	.41	83	93	RESULT OF DISCREPANCY RESOLUTION
28	71												RETEST FOR POSITIVE I.D.
28	71												
28	71	3H	3H	620-ZC DIM	3H		424.00	.00	0	100.00	38	93	RESULT OF DISCREPANCY RESOLUTION
16	72	TEH	TEC	610-EC	43	5H	.00	.00	M1	.77	112	52	RESULT OF DISCREPANCY RESOLUTION
16	72												RETEST FOR POSITIVE I.D.
16	72												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	72	TEH	TEC	610-EC PID	5H		.03	.00	M1	.75	113	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
16	72	5H	5H	620-ZC SAI	5H		.05	.00	1	1.07	53	143	RESULT OF DISCREPANCY RESOLUTION
16	72												RETEST FOR POSITIVE I.D.
16	72												
16	72	5H	5H	620-ZC DIM	5H		443.00	.00	0	100.00	45	143	RESULT OF DISCREPANCY RESOLUTION
22	72	TEH	TEC	610-EC DSI	3H		.21	.00	M1	.53	136	58	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	72	3H	3H	620-ZC SAI	3H		.00	.00	1	.70	105	143	RESULT OF DISCREPANCY RESOLUTION
22	72												RETEST FOR POSITIVE I.D.
22	72												
22	72	3H	3H	620-ZC DIM	3H		226.00	.00	0	100.00	33	143	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
26	72	TEC	TEH	610-EC	DSI	5H	-.08	.00	M1	.41	73	59	RESULT OF DISCREPANCY RESOLUTION
26	72												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	72	5H	5H	620-ZC	SAI	5H	-.04	.00	1	.51	33	97	RESULT OF DISCREPANCY RESOLUTION
26	72												RETEST FOR POSITIVE I.D.
26	72												
26	72	5H	5H	620-ZC	DIM	5H	367.00	.00	0	100.00	52	97	RESULT OF DISCREPANCY RESOLUTION
41	72	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.81	97	10	RESULT OF DISCREPANCY RESOLUTION
41	72												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	72	3H	3H	620-ZC	SAI	3H	.04	.00	1	.33	115	93	RESULT OF DISCREPANCY RESOLUTION
41	72												RETEST FOR POSITIVE I.D.
41	72												
41	72	3H	3H	620-ZC	DIM	3H	324.00	.00	0	100.00	33	93	RESULT OF DISCREPANCY RESOLUTION
47	72	TEH	TEC	610-EC	DSI	7H	-.08	.00	M1	.46	93	10	RESULT OF DISCREPANCY RESOLUTION
47	72												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	72	7H	7H	620-ZC	SAI	7H	-.13	.00	1	.41	73	97	RESULT OF DISCREPANCY RESOLUTION
47	72												RETEST FOR POSITIVE I.D.
47	72												
47	72	7H	7H	620-ZC	DIM	7H	372.00	.00	0	100.00	43	97	RESULT OF DISCREPANCY RESOLUTION
49	72	TEH	TEC	610-EC	DSI	7H	-.06	.00	M1	.59	101	10	RESULT OF DISCREPANCY RESOLUTION
49	72												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
49	72	7H	7H	620-ZC	SAI	7H	-.08	.00	1	.91	73	97	RESULT OF DISCREPANCY RESOLUTION
49	72												RETEST FOR POSITIVE I.D.
49	72												
49	72	7H	7H	620-ZC	DIM	7H	434.00	.00	0	100.00	39	97	RESULT OF DISCREPANCY RESOLUTION
13	73	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.70	89	52	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	73	3H	3H	620-ZC	SAI	3H	.00	.00	1	.64	78	131	RESULT OF DISCREPANCY RESOLUTION
13	73												RETEST FOR POSITIVE I.D.
13	73												
13	73	3H	3H	620-ZC	DIM	3H	199.00	.00	0	100.00	34	131	RESULT OF DISCREPANCY RESOLUTION
15	73	TEH	TEC	610-EC	66	3H	.06	.00	M1	.96	91	52	RESULT OF DISCREPANCY RESOLUTION
15	73												RETEST FOR POSITIVE I.D.
15	73												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	73	TEH	TEC	610-EC	PID	3H	-.03	.00	M1	.69	84	78	>>>>> POSITIVE I.D. ESTABLISHED <<<<<<
15	73	3H	3H	620-ZC	SAI	3H	.00	.00	1	1.17	265	143	RESULT OF DISCREPANCY RESOLUTION
15	73												RETEST FOR POSITIVE I.D.
15	73												
15	73	3H	3H	620-ZC	DIM	3H	430.00	.00	U	100.00	42	143	RESULT OF DISCREPANCY RESOLUTION
19	73	TEH	TEC	610-EC	DSI	5H	-.12	.00	M1	.86	82	56	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	73	5H	5H	620-ZC	SAI	5H	-.06	.00	1	1.01	62	143	RESULT OF DISCREPANCY RESOLUTION
19	73												RETEST FOR POSITIVE I.D.
19	73												

5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
19	73	5H	5H	620-ZC	DIM	5H	440.00	.00	0	100.00	31	143	RESULT OF DISCREPANCY RESOLUTION
25	73	TEC	TEH	610-EC	37	3H	.16	.00	M1	.98	113	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	73	3H	3H	620-ZC	SAI	3H	.00	.00	1	.40	77	143	RESULT OF DISCREPANCY RESOLUTION
25	73												RETEST FOR POSITIVE I.D.
25	73												
25	73	3H	3H	620-ZC	DIM	3H	283.00	.00	0	100.00	40	143	RESULT OF DISCREPANCY RESOLUTION
28	73	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.71	99	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	73	TEC	TEH	610-EC	FSD	2C	15.67	.00	1	.44	152	61	RESULT OF HISTORY COMPARISON
28	73	3H	3H	620-ZC	SAI	3H	.00	.00	1	.83	17	93	RESULT OF DISCREPANCY RESOLUTION
28	73												RETEST FOR POSITIVE I.D.
28	73												
28	73	3H	3H	620-ZC	DIM	3H	537.00	.00	0	100.00	66	93	RESULT OF DISCREPANCY RESOLUTION
31	73	TEH	TEC	610-EC	PID	5H	.17	.00	M1	1.02	90	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
31	73	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.56	93	61	
31	73	TEC	TEH	610-EC	57	5H	.16	.00	M1	.92	93	61	RESULT OF DISCREPANCY RESOLUTION
31	73												RETEST FOR POSITIVE I.D.
31	73												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	73	3H	3H	620-ZC	NDD				1			93	
31	73	5H	5H	620-ZC	SAI	5H	.05	.00	1	1.02	68	143	RESULT OF DISCREPANCY RESOLUTION
31	73												RETEST FOR POSITIVE I.D.
31	73												
31	73	5H	5H	620-ZC	DIM	5H	392.00	.00	0	100.00	29	143	RESULT OF DISCREPANCY RESOLUTION
34	73	TEC	TEH	610-EC	23	3H	.05	.00	M1	1.00	126	61	RESULT OF DISCREPANCY RESOLUTION
34	73												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	73	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.39	110	61	
34	73	5H	5H	620-ZC	NDD				1			97	RESULT OF DISCREPANCY RESOLUTION
34	73	3H	3H	620-ZC	SAI	3H	.00	.00	1	.25	70	143	RESULT OF DISCREPANCY RESOLUTION
34	73												RETEST FOR POSITIVE I.D.
34	73												
34	73	3H	3H	620-ZC	DIM	3H	339.00	.00	0	100.00	34	143	RESULT OF DISCREPANCY RESOLUTION
39	73	TEH	TEC	610-EC	DSI	3H	.08	.00	M1	.46	96	10	RESULT OF DISCREPANCY RESOLUTION
39	73												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	73	TEH	TEC	610-EC	DSI	5H	.03	.00	M1	.71	35	10	RESULT OF DISCREPANCY RESOLUTION
39	73	5H	5H	620-ZC	NDD				1			99	
39	73	3H	3H	620-ZC	SAI	3H	.00	.00	1	.29	124	99	RESULT OF DISCREPANCY RESOLUTION
39	73												RETEST FOR POSITIVE I.D.
39	73												
39	73	3H	3H	620-ZC	DIM	3H	328.00	.00	0	100.00	54	99	RESULT OF DISCREPANCY RESOLUTION
12	74	TEH	TEC	610-EC	DSI	3H	.06	.00	M1	.58	83	52	RESULT OF DISCREPANCY RESOLUTION
12	74												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	74	3H	3H	620-ZC	SAI	3H	.00	.00	1	.49	76	131	RESULT OF DISCREPANCY RESOLUTION
12	74												RETEST FOR POSITIVE I.D.
ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS



SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
12	74												
12	74	3H	3H	620-ZC DIM	3H		377.00	.00	0	100.00	47	131	RESULT OF DISCREPANCY RESOLUTION
20	74	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.77	71	58	RESULT OF DISCREPANCY RESOLUTION
20	74												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	74	3H	3H	620-ZC SAI	3H		.00	.00	1	.89	81	143	RESULT OF DISCREPANCY RESOLUTION
20	74												RETEST FOR POSITIVE I.D.
20	74												
20	74	3H	3H	620-ZC DIM	3H		559.00	.00	0	100.00	42	143	RESULT OF DISCREPANCY RESOLUTION
41	74	TEH	TEC	610-EC DSI	3H		-.17	.00	M1	.54	101	10	RESULT OF DISCREPANCY RESOLUTION
41	74												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	74	3H	3H	620-ZC SAI	3H		-.15	.00	1	.32	49	93	RESULT OF DISCREPANCY RESOLUTION
41	74												RETEST FOR POSITIVE I.D.
41	74												
41	74	3H	3H	620-ZC DIM	3H		300.00	.00	0	100.00	36	93	RESULT OF DISCREPANCY RESOLUTION
17	75	TEH	TEC	610-EC DSI	3H		-.11	.00	M1	.82	103	58	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	75	3H	3H	620-ZC SAI	3H		.00	.00	1	.46	65	143	RESULT OF DISCREPANCY RESOLUTION
17	75												RETEST FOR POSITIVE I.D.
17	75												
17	75	3H	3H	620-ZC DIM	3H		327.00	.00	0	100.00	42	143	RESULT OF DISCREPANCY RESOLUTION
32	75	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.68	94	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
32	75	3H	3H	620-ZC SAI	3H		-.14	.00	2	.93	85	93	RESULT OF DISCREPANCY RESOLUTION
32	75												RETEST FOR POSITIVE I.D.
32	75												
32	75	3H	3H	620-ZC DIM	3H		329.00	.00	0	100.00	74	93	RESULT OF DISCREPANCY RESOLUTION
21	76	TEC	TEH	610-EC DSI	3H		-.27	.00	M1	.63	55	59	RESULT OF DISCREPANCY RESOLUTION
21	76												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	76	3H	3H	620-ZC SAI	3H		-.16	.00	1	.30	66	93	RESULT OF DISCREPANCY RESOLUTION
21	76												RETEST FOR POSITIVE I.D.
21	76												
21	76	3H	3H	620-ZC DIM	3H		592.00	.00	0	100.00	31	93	RESULT OF DISCREPANCY RESOLUTION
27	76	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.50	87	59	
27	76	TEC	TEH	610-EC DSI	5H		-.03	.00	M1	.76	91	59	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	76	3H	3H	620-ZC NDD					1			99	RESULT OF DISCREPANCY RESOLUTION
27	76	5H	5H	620-ZC SAI	5H		-.09	.00	1	.39	71	99	RESULT OF DISCREPANCY RESOLUTION
27	76												RETEST FOR POSITIVE I.D.
27	76												
27	76	5H	5H	620-ZC DIM	5H		195.00	.00	0	100.00	33	99	RESULT OF DISCREPANCY RESOLUTION
34	76	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.81	66	59	RESULT OF DISCREPANCY RESOLUTION
34	76												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	76	3H	3H	620-ZC SAI	3H		-.04	.00	2	.67	80	93	RESULT OF DISCREPANCY RESOLUTION
34	76												RETEST FOR POSITIVE I.D.



SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
34	76												
34	76	3H	3H	620-ZC DIM	3H		420.00	.00	0	100.00	52	93	RESULT OF DISCREPANCY RESOLUTION
46	76	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.89	80	59	RESULT OF DISCREPANCY RESOLUTION
46	76												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
46	76	3H	3H	620-ZC SAI	3H		-.12	.00	1	.87	55	93	RESULT OF DISCREPANCY RESOLUTION
46	76												RETEST FOR POSITIVE I.D.
46	76												
46	76	3H	3H	620-ZC DIM	3H		432.00	.00	0	100.00	41	93	RESULT OF DISCREPANCY RESOLUTION
7	77	TEH	TEC	610-EC DSI	7H		.00	.00	M1	.45	109	52	RESULT OF DISCREPANCY RESOLUTION
7	77												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	77	7H	7H	620-ZC SAI	7H		.02	.00	1	.52	60	133	RESULT OF DISCREPANCY RESOLUTION
7	77												RETEST FOR POSITIVE I.D.
7	77												
7	77	7H	7H	620-ZC DIM	7H		379.00	.00	0	100.00	46	133	RESULT OF DISCREPANCY RESOLUTION
8	77	TEH	TEC	610-EC DSI	3H		.14	.00	M1	.85	110	52	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	77	TEH	TEC	610-EC DSI	5H		.11	.00	M1	.78	112	52	
8	77	5H	5H	620-ZC NDO								133	RESULT OF DISCREPANCY RESOLUTION
8	77	3H	3H	620-ZC MAI	3H		.05	.00	1	.47	108	133	RESULT OF DISCREPANCY RESOLUTION
8	77												RETEST FOR POSITIVE I.D.
8	77												
8	77	3H	3H	620-ZC DIM	3H		443.00	.00	0	100.00	174	133	RESULT OF DISCREPANCY RESOLUTION
11	77	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.54	117	52	RESULT OF DISCREPANCY RESOLUTION
11	77												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	77	3H	3H	620-ZC SAI	3H		-.13	.00	1	.69	73	131	RESULT OF DISCREPANCY RESOLUTION
11	77												RETEST FOR POSITIVE I.D.
11	77												
11	77	3H	3H	620-ZC DIM	3H		282.00	.00	0	100.00	31	131	RESULT OF DISCREPANCY RESOLUTION
13	77	TEH	TEC	610-EC PID	3H		-.03	.00	M1	.85	115	58	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
13	77	TEC	TEH	610-EC 50	3H		-.03	.00	M1	.95	100	61	RESULT OF DISCREPANCY RESOLUTION
13	77												RETEST FOR POSITIVE I.D.
13	77												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	77	3H	3H	620-ZC MAI	3H		.00	.00	1	.50	52	143	RESULT OF DISCREPANCY RESOLUTION
13	77												RETEST FOR POSITIVE I.D.
13	77												
13	77	3H	3H	620-ZC DIM	3H		273.00	.00	0	100.00	193	143	RESULT OF DISCREPANCY RESOLUTION
30	77	TEC	TEH	610-EC DSI	5H		-.13	.00	M1	.73	118	61	RESULT OF DISCREPANCY RESOLUTION
30	77												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	77	5H	5H	620-ZC SAI	5H		-.19	.00	1	.61	45	97	RESULT OF DISCREPANCY RESOLUTION
30	77												RETEST FOR POSITIVE I.D.
30	77												
30	77	5H	5H	620-ZC DIM	5H		326.00	.00	0	100.00	40	97	RESULT OF DISCREPANCY RESOLUTION

80 - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
39	77	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.88	73	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	77	3H	3H	620-ZC	SAI	3H	-.01	.00	1	1.26	33	93	RESULT OF DISCREPANCY RESOLUTION
39	77												RETEST FOR POSITIVE I.D.
39	77												
39	77	3H	3H	620-ZC	DIM	3H	444.00	.00	0	100.00	53	93	RESULT OF DISCREPANCY RESOLUTION
47	77	TEH	TEC	610-EC	DSI	3H	-.12	.00	M1	.70	95	38	RESULT OF DISCREPANCY RESOLUTION
47	77												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	77	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.63	93	61	RESULT OF DISCREPANCY RESOLUTION
47	77												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	77	3H	3H	620-ZC	SAI	3H	-.05	.00	1	.47	92	93	RESULT OF DISCREPANCY RESOLUTION
47	77												RETEST FOR POSITIVE I.D.
47	77												
47	77	3H	3H	620-ZC	DIM	3H	437.00	.00	0	100.00	42	93	RESULT OF DISCREPANCY RESOLUTION
21	78	TEC	TEH	610-EC	DSI	3H	-.30	.00	M1	.76	77	59	RESULT OF DISCREPANCY RESOLUTION
21	78												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	78	TEC	TEH	610-EC	DSI	5H	-.08	.00	M1	.83	42	59	RESULT OF DISCREPANCY RESOLUTION
21	78												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	78	TEC	TEH	610-EC	DNG	10C	22.92	.00	1	8.92	13	59	
21	78	3H	3H	620-ZC	SAI	3H	-.05	.00	1	.99	46	99	RESULT OF DISCREPANCY RESOLUTION
21	78												RETEST FOR POSITIVE I.D.
21	78												
21	78	3H	3H	620-ZC	DIM	3H	332.00	.00	0	100.00	26	99	RESULT OF DISCREPANCY RESOLUTION
21	78	5H	5H	620-ZC	SAI	5H	.03	.00	1	.45	69	99	RESULT OF DISCREPANCY RESOLUTION
21	78												RETEST FOR POSITIVE I.D.
21	78												
21	78	5H	5H	620-ZC	DIM	5H	261.00	.00	0	100.00	26	99	RESULT OF DISCREPANCY RESOLUTION
28	78	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.63	71	59	
26	78	TEC	TEH	610-EC	DSI	5H	-.08	.00	M1	.50	84	59	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	78	3H	3H	620-ZC	NOD				1			99	RESULT OF DISCREPANCY RESOLUTION
26	78	5H	5H	620-ZC	SAI	5H	.00	.00	1	.43	45	99	RESULT OF DISCREPANCY RESOLUTION
26	78												RETEST FOR POSITIVE I.D.
26	78												
26	78	5H	5H	620-ZC	DIM	5H	327.00	.00	0	100.00	28	99	RESULT OF DISCREPANCY RESOLUTION
27	78	TEH	TEC	610-EC	PID	3H	-.06	.00	M1	.88	80	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
27	78	TEC	TEH	610-EC	57	3H	-.05	.00	M1	.79	94	59	RESULT OF DISCREPANCY RESOLUTION
27	78												RETEST FOR POSITIVE I.D.
27	78												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	78	3H	3H	620-ZC	SAI	3H	.00	.00	1	.92	54	143	RESULT OF DISCREPANCY RESOLUTION
27	78												RETEST FOR POSITIVE I.D.
27	78												
27	78	3H	3H	620-ZC	DIM	3H	338.00	.00	0	100.00	49	143	RESULT OF DISCREPANCY RESOLUTION
35	78	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.90	56	59	RESULT OF DISCREPANCY RESOLUTION
35	78												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
35	78	3H	3H	620-ZC SAI	3H		.02	.00	1	.56	36	93	RESULT OF DISCREPANCY RESOLUTION
35	78												RETEST FOR POSITIVE I.D.
35	78												
35	78	3H	3H	620-ZC DIM	3H		424.00	.00	0	100.00	43	93	RESULT OF DISCREPANCY RESOLUTION
40	78	TEC	TEH	610-EC DSI	3H		.21	.00	M1	.51	108	59	RESULT OF DISCREPANCY RESOLUTION
40	78												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	78	3H	3H	620-ZC SAI	3H		.05	.00	1	.63	106	93	RESULT OF DISCREPANCY RESOLUTION
40	78												RETEST FOR POSITIVE I.D.
40	78												
40	78	3H	3H	620-ZC DIM	3H		216.00	.00	0	100.00	34	93	RESULT OF DISCREPANCY RESOLUTION
19	79	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.73	82	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	79	3H	3H	620-ZC SAI	3H		.00	.00	1	.70	39	93	RESULT OF DISCREPANCY RESOLUTION
19	79												RETEST FOR POSITIVE I.D.
19	79												
19	79	3H	3H	620-ZC DIM	3H		214.00	.00	0	100.00	62	93	RESULT OF DISCREPANCY RESOLUTION
30	79	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.31	84	61	RESULT OF DISCREPANCY RESOLUTION
30	79												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	79	3H	3H	620-ZC SAI	3H		.08	.00	1	.36	39	93	RESULT OF DISCREPANCY RESOLUTION
30	79												RETEST FOR POSITIVE I.D.
30	79												
30	79	3H	3H	620-ZC DIM	3H		328.00	.00	0	100.00	36	93	RESULT OF DISCREPANCY RESOLUTION
31	79	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.47	102	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	79	3H	3H	620-ZC SAI	3H		.01	.00	1	.43	103	93	RESULT OF DISCREPANCY RESOLUTION
31	79												RETEST FOR POSITIVE I.D.
31	79												
31	79	3H	3H	620-ZC DIM	3H		660.00	.00	0	100.00	33	93	RESULT OF DISCREPANCY RESOLUTION
34	79	TEC	TEH	610-EC DSI	3H		.27	.00	M1	.77	95	61	RESULT OF DISCREPANCY RESOLUTION
34	79												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	79	3H	3H	620-ZC SAI	3H		.15	.00	1	.55	72	93	RESULT OF DISCREPANCY RESOLUTION
34	79												RETEST FOR POSITIVE I.D.
34	79												
34	79	3H	3H	620-ZC DIM	3H		541.00	.00	0	100.00	63	93	RESULT OF DISCREPANCY RESOLUTION
40	79	TEC	TEH	610-EC DSI	3H		.19	.00	M1	.48	99	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	79	TEC	TEH	610-EC DSI	5H		.13	.00	M1	.32	66	61	RESULT OF DISCREPANCY RESOLUTION
40	79	5H	5H	620-ZC NDD								99	
40	79	3H	3H	620-ZC MAI	3H		.03	.00	1	.23	60	99	RESULT OF DISCREPANCY RESOLUTION
40	79												RETEST FOR POSITIVE I.D.
40	79												
40	79	3H	3H	620-ZC DIM	3H		264.00	.00	0	100.00	21	99	RESULT OF DISCREPANCY RESOLUTION
3	80	TEH	TEC	610-EC DSI	8H		.03	.00	M1	.51	101	12	RESULT OF DISCREPANCY RESOLUTION
3	80												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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BG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
3	80	8H	8H	620-ZC SAI	8H		.12	.00	1	.55	44	97	RESULT OF DISCREPANCY RESOLUTION
3	80												RETEST FOR POSITIVE I.D.
3	80												
3	80	8H	8H	620-ZC DIM	8H	257.00		.00	0	100.00	30	97	RESULT OF DISCREPANCY RESOLUTION
17	80	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.60	45	59	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	80	3H	3H	620-ZC SAI	3H		.04	.00	1	.38	96	93	RESULT OF DISCREPANCY RESOLUTION
17	80												RETEST FOR POSITIVE I.D.
17	80												
17	80	3H	3H	620-ZC DIM	3H	215.00		.00	0	100.00	63	93	RESULT OF DISCREPANCY RESOLUTION
28	80	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.73	67	63	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	80	3H	3H	620-ZC SAI	3H		.12	.00	1	.98	65	93	RESULT OF DISCREPANCY RESOLUTION
28	80												RETEST FOR POSITIVE I.D.
28	80												
28	80	3H	3H	620-ZC DIM	3H	439.00		.00	0	100.00	49	93	RESULT OF DISCREPANCY RESOLUTION
8	81	TEH	TEC	610-EC DSI	7H		.18	.00	M1	.55	83	50	RESULT OF DISCREPANCY RESOLUTION
8	81												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	81	7H	7H	620-ZC SAI	7H		.00	.00	1	.42	63	133	RESULT OF DISCREPANCY RESOLUTION
8	81												RETEST FOR POSITIVE I.D.
8	81												
8	81	7H	7H	620-ZC DIM	7H	356.00		.00	0	100.00	36	133	RESULT OF DISCREPANCY RESOLUTION
22	81	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.58	79	65	RESULT OF LAR
22	81	TEC	TEH	610-EC DSI	5H		.11	.00	M1	.64	92	65	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	81	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.42	74	83	
22	81	TEC	TEH	610-EC DSI	5H		.16	.00	M1	.67	109	83	RESULT OF DISCREPANCY RESOLUTION
22	81												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	81	3H	3H	620-ZC NDD					1			99	RESULT OF DISCREPANCY RESOLUTION
22	81	5H	5H	620-ZC SAI	5H		.09	.00	1	.75	64	99	RESULT OF DISCREPANCY RESOLUTION
22	81												RETEST FOR POSITIVE I.D.
22	81												
22	81	5H	5H	620-ZC DIM	5H	254.00		.00	0	100.00	32	99	RESULT OF DISCREPANCY RESOLUTION
33	81	TEH	TEC	610-EC PID	5H		.19	.00	M1	1.05	89	56	>>>> POSITIVE I.D. ESTABLISHED <<<<<
33	81	TEC	TEH	610-EC 55	5H		.19	.00	M1	.95	94	65	RESULT OF DISCREPANCY RESOLUTION
33	81												RETEST FOR POSITIVE I.D.
33	81												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	81	5H	5H	620-ZC SAI	5H		.07	.00	1	1.38	35	143	RESULT OF DISCREPANCY RESOLUTION
33	81												RETEST FOR POSITIVE I.D.
33	81												
33	81	5H	5H	620-ZC DIM	5H	333.00		.00	0	100.00	29	143	RESULT OF DISCREPANCY RESOLUTION
40	81	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.71	65	65	RESULT OF DISCREPANCY RESOLUTION
40	81												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	81	TEC	TEH	610-EC 21	AV2		.00	.00	M2	1.44		65	
40	81	3H	3H	620-ZC SAI	3H		.06	.00	1	.77	64	93	RESULT OF DISCREPANCY RESOLUTION

SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
40	81												RETEST FOR POSITIVE I.D.
40	81												
40	81	3H	3H	620-ZC DIM	3H		450.00	.00	0	100.00	52	93	RESULT OF DISCREPANCY RESOLUTION
25	82	TEC	TEH	610-EC DSI	5H		.19	.00	M1	.38	136	63	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	82	5H	5H	620-ZC SAI	5H		.18	.00	1	.21	54	97	RESULT OF DISCREPANCY RESOLUTION
25	82												RETEST FOR POSITIVE I.D.
25	82												
25	82	5H	5H	620-ZC DIM	5H		260.00	.00	0	100.00	50	97	RESULT OF DISCREPANCY RESOLUTION
12	83	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.57	48	69	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	83	3H	3H	620-ZC SAI	3H		.16	.00	2	.29	79	95	RESULT OF DISCREPANCY RESOLUTION
12	83												RETEST FOR POSITIVE I.D.
12	83												
12	83	3H	3H	620-ZC DIM	3H		444.00	.00	0	100.00	45	95	RESULT OF DISCREPANCY RESOLUTION
13	83	TEH	TEC	610-EC 55	3H		.09	.00	M1	.90	99	50	RESULT OF DISCREPANCY RESOLUTION
13	83												RETEST FOR POSITIVE I.D.
13	83												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	83	TEH	TEC	610-EC PID	3H		.03	.00	M1	.74	98	76	>>>> POSITIVE I.D. ESTABLISHED <<<<<
13	83	3H	3H	620-ZC SAI	3H		.00	.00	1	.58	77	143	RESULT OF DISCREPANCY RESOLUTION
13	83												RETEST FOR POSITIVE I.D.
13	83												
13	83	3H	3H	620-ZC DIM	3H		269.00	.00	0	100.00	42	143	RESULT OF DISCREPANCY RESOLUTION
34	83	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.52	85	65	
34	83	TEC	TEH	610-EC DSI	5H		.11	.00	M1	.84	47	65	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	83	3H	3H	620-ZC NDD					1			99	
34	83	5H	5H	620-ZC SAI	5H		.05	.00	1	.29	92	99	RESULT OF DISCREPANCY RESOLUTION
34	83												RETEST FOR POSITIVE I.D.
34	83												
34	83	5H	5H	620-ZC DIM	5H		257.00	.00	0	100.00	42	99	RESULT OF DISCREPANCY RESOLUTION
7	84	TEH	TEC	610-EC 66	3H		.09	.00	M1	.78	90	50	RESULT OF DISCREPANCY RESOLUTION
7	84												RETEST FOR POSITIVE I.D.
7	84												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	84	TEH	TEC	610-EC PID	3H		.03	.00	M1	1.01	85	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
7	84	3H	3H	620-ZC SAI	3H		.00	.00	1	.83	51	143	RESULT OF DISCREPANCY RESOLUTION
7	84												RETEST FOR POSITIVE I.D.
7	84												
7	84	3H	3H	620-ZC DIM	3H		323.00	.00	0	100.00	41	143	RESULT OF DISCREPANCY RESOLUTION
32	84	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.70	58	67	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
32	84	3H	3H	620-ZC SAI	3H		.07	.00	1	.52	43	93	RESULT OF DISCREPANCY RESOLUTION
32	84												RETEST FOR POSITIVE I.D.
32	84												
32	84	3H	3H	620-ZC DIM	3H		432.00	.00	0	100.00	30	93	RESULT OF DISCREPANCY RESOLUTION



SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
41	84	TEC	TEH	610-EC	DSI	5H	-.14	.00	M1	.46	108	67	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	84	5H	5H	620-ZC	SAI	5H	-.12	.00	1	.57	73	97	RESULT OF DISCREPANCY RESOLUTION
41	84												RETEST FOR POSITIVE I.D.
41	84												
41	84	5H	5H	620-ZC	DIM	5H	442.00	.00	0	100.00	39	97	RESULT OF DISCREPANCY RESOLUTION
13	85	TEC	TEH	610-EC	DSI	3H	-.05	.00	M1	.63	64	69	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	85	3H	3H	620-ZC	SAI	3H	.01	.00	1	.29	43	95	RESULT OF DISCREPANCY RESOLUTION
13	85												RETEST FOR POSITIVE I.D.
13	85												
13	85	3H	3H	620-ZC	DIM	3H	424.00	.00	0	100.00	59	95	RESULT OF DISCREPANCY RESOLUTION
20	85	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	.62	104	69	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	85	3H	3H	620-ZC	SAI	3H	.00	.00	1	.55	41	93	RESULT OF DISCREPANCY RESOLUTION
20	85												RETEST FOR POSITIVE I.D.
20	85												
20	85	3H	3H	620-ZC	DIM	3H	324.00	.00	U	100.00	42	93	RESULT OF DISCREPANCY RESOLUTION
28	85	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.58	86	69	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	85	3H	3H	620-ZC	SAI	3H	-.03	.00	1	.68	60	95	RESULT OF DISCREPANCY RESOLUTION
28	85												RETEST FOR POSITIVE I.D.
28	85												
28	85	3H	3H	620-ZC	DIM	3H	422.00	.00	0	100.00	40	93	RESULT OF DISCREPANCY RESOLUTION
30	85	TEC	TEH	610-EC	DSI	3H	-.16	.00	M1	.93	105	69	RESULT OF DISCREPANCY RESOLUTION
30	85												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	85	3H	3H	620-ZC	SAI	3H	-.06	.00	1	1.28	42	93	RESULT OF DISCREPANCY RESOLUTION
30	85												RETEST FOR POSITIVE I.D.
30	85												
30	85	3H	3H	620-ZC	DIM	3H	430.00	.00	0	100.00	41	93	RESULT OF DISCREPANCY RESOLUTION
6	86	TEH	TEC	610-EC	DSI	5H	.06	.00	M1	.37	71	16	RESULT OF DISCREPANCY RESOLUTION
6	86												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	86	5H	5H	620-ZC	SAI	5H	-.07	.00	1	.17	76	97	RESULT OF DISCREPANCY RESOLUTION
6	86												RETEST FOR POSITIVE I.D.
6	86												
6	86	5H	5H	620-ZC	DIM	5H	387.00	.00	0	100.00	36	97	RESULT OF DISCREPANCY RESOLUTION
7	86	TEH	TEC	610-EC	DSI	3H	.09	.00	M1	.63	105	50	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	86	3H	3H	620-ZC	SAI	3H	-.15	.00	1	.37	77	131	RESULT OF DISCREPANCY RESOLUTION
7	86												RETEST FOR POSITIVE I.D.
7	86												
7	86	3H	3H	620-ZC	DIM	3H	230.00	.00	0	100.00	34	131	RESULT OF DISCREPANCY RESOLUTION
30	86	TEC	TEH	610-EC	DSI	5H	-.14	.00	M1	.61	94	67	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	86	5H	5H	620-ZC	SAI	5H	-.15	.00	1	.96	65	97	RESULT OF DISCREPANCY RESOLUTION
30	86												RETEST FOR POSITIVE I.D.
30	86												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
30	86	5H	5H	620-ZC DIM	5H		387.00	.00	0	100.00	37	97	RESULT OF DISCREPANCY RESOLUTION
37	86	TEC	TEH	610-EC DSI	5H		-.13	.00	M1	.86	103	67	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	86	5H	5H	620-ZC SAI	5H		-.12	.00	1	.73	58	97	RESULT OF DISCREPANCY RESOLUTION
37	86												RETEST FOR POSITIVE I.D.
37	86												
37	86	5H	5H	620-ZC DIM	5H		452.00	.00	0	100.00	56	97	RESULT OF DISCREPANCY RESOLUTION
42	87	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.95	88	69	RESULT OF DISCREPANCY RESOLUTION
42	87												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	87	3H	3H	620-ZC SAI	3H		-.06	.00	1	.71	62	93	RESULT OF DISCREPANCY RESOLUTION
42	87												RETEST FOR POSITIVE I.D.
42	87												
42	87	3H	3H	620-ZC DIM	3H		638.00	.00	0	100.00	43	93	RESULT OF DISCREPANCY RESOLUTION
11	88	TEH	TEC	610-EC DSI	3H		.06	.00	M1	.91	155	50	RESULT OF DISCREPANCY RESOLUTION
11	88												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	88	3H	3H	620-ZC SAI	3H		-.06	.00	1	.77	81	131	RESULT OF DISCREPANCY RESOLUTION
11	88												RETEST FOR POSITIVE I.D.
11	88												
11	88	3H	3H	620-ZC DIM	3H		372.00	.00	0	100.00	41	131	RESULT OF DISCREPANCY RESOLUTION
12	88	TEH	TEC	610-EC DSI	5H		.06	.00	M1	.61	79	50	RESULT OF DISCREPANCY RESOLUTION
12	88												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	88	5H	5H	620-ZC SAI	5H		.01	.00	1	.43	104	133	RESULT OF DISCREPANCY RESOLUTION
12	88												RETEST FOR POSITIVE I.D.
12	88												
12	88	5H	5H	620-ZC DIM	5H		626.00	.00	0	100.00	44	133	RESULT OF DISCREPANCY RESOLUTION
13	88	TEC	TEH	610-EC DSI	5H		.00	.00	M1	1.00	94	67	RESULT OF DISCREPANCY RESOLUTION
13	88												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	88	5H	5H	620-ZC SAI	5H		.01	.00	1	.85	41	97	RESULT OF DISCREPANCY RESOLUTION
13	88												RETEST FOR POSITIVE I.D.
13	88												
13	88	5H	5H	620-ZC DIM	5H		388.00	.00	0	100.00	42	97	RESULT OF DISCREPANCY RESOLUTION
21	88	TEH	TEC	610-EC PID	5H		.00	.00	M1	.98	84	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
21	88	TEC	TEH	610-EC	68	5H	-.03	.00	M1	.95	82	67	RESULT OF DISCREPANCY RESOLUTION
21	88												RETEST FOR POSITIVE I.D.
21	88												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	88	5H	5H	620-ZC SAI	5H		-.03	.00	1	1.04	67	143	RESULT OF DISCREPANCY RESOLUTION
21	88												RETEST FOR POSITIVE I.D.
21	88												
21	88	5H	5H	620-ZC DIM	5H		402.00	.00	0	100.00	39	143	RESULT OF DISCREPANCY RESOLUTION
36	88	TEC	TEH	610-EC DSI	5H		-.08	.00	M1	.61	121	67	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	88	3H	3H	620-ZC NOD					1			93	
36	88	5H	5H	620-ZC SAI	5H		-.14	.00	1	.51	50	97	RESULT OF DISCREPANCY RESOLUTION

80 - C DATA FOR T NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
36	88												RETEST FOR POSITIVE I.D.
36	88												
36	88	5H	5H	620-ZC DIM	5H		322.00	.00	0	100.00	49	97	RESULT OF DISCREPANCY RESOLUTION
5	89	TEH	TEC	610-EC DSI	7H		-.09	.00	M1	.75	93	14	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	89	7H	7H	620-ZC SAI	7H		.00	.00	1	.63	76	97	RESULT OF DISCREPANCY RESOLUTION
5	89												RETEST FOR POSITIVE I.D.
5	89												
5	89	7H	7H	620-ZC DIM	7H		445.00	.00	0	100.00	44	97	RESULT OF DISCREPANCY RESOLUTION
9	89	TEH	TEC	610-EC DSI	3H		.09	.00	M1	.87	71	50	RESULT OF DISCREPANCY RESOLUTION
9	89												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	89	3H	3H	620-ZC SAI	3H		-.05	.00	1	.46	91	131	RESULT OF DISCREPANCY RESOLUTION
9	89												RETEST FOR POSITIVE I.D.
9	89												
9	89	3H	3H	620-ZC DIM	3H		522.00	.00	0	100.00	72	131	RESULT OF DISCREPANCY RESOLUTION
11	89	TEH	TEC	610-EC DSI	3H		-.15	.00	M1	.53	97	50	RESULT OF DISCREPANCY RESOLUTION
11	89												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	89	TEH	TEC	610-EC MBM	6C		8.75	10.42	6	3.14	40	50	RESULT OF HISTORY COMPARISON
11	89	3H	3H	620-ZC DIM	3H		100.00	.00	0	100.00	121	131	RESULT OF DISCREPANCY RESOLUTION
11	89	3H	3H	620-ZC MAI	3H		-.06	.00	1	.22	23	131	RESULT OF DISCREPANCY RESOLUTION
11	89												RETEST FOR POSITIVE I.D.
11	89												
17	89	TEC	TEH	610-EC DSI	5H		-.08	.00	M1	.59	94	87	RESULT OF DISCREPANCY RESOLUTION
17	89												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	89	5H	5H	620-ZC MAI	5H		-.06	.00	1	.32	53	97	RESULT OF DISCREPANCY RESOLUTION
17	89												RETEST FOR POSITIVE I.D.
17	89												
17	89	5H	5H	620-ZC DIM	5H		507.00	.00	0	100.00	163	97	RESULT OF DISCREPANCY RESOLUTION
19	89	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.72	61	69	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	89	3H	3H	620-ZC MAI	3H		.03	.00	1	.34	59	95	RESULT OF DISCREPANCY RESOLUTION
19	89												RETEST FOR POSITIVE I.D.
19	89												
19	89	3H	3H	620-ZC DIM	3H		515.00	.00	0	100.00	175	95	RESULT OF DISCREPANCY RESOLUTION
38	89	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.79	75	69	RESULT OF DISCREPANCY RESOLUTION
38	89												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	89	3H	3H	620-ZC SAI	3H		-.06	.00	1	.78	60	93	RESULT OF DISCREPANCY RESOLUTION
38	89												RETEST FOR POSITIVE I.D.
38	89												
38	89	3H	3H	620-ZC DIM	3H		527.00	.00	0	100.00	64	93	RESULT OF DISCREPANCY RESOLUTION
6	90	TEH	TEC	610-EC DSI	3H		.09	.00	M1	.68	55	16	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	90	TEH	TEC	610-EC MBM	3H		8.50	.00	6	3.61	34	16	RESULT OF HISTORY COMPARISON
6	90	TEH	TEC	610-EC MBM	8C		8.47	.00	6	1.49	44	16	RESULT OF HISTORY COMPARISON

ROW COL CEB CEE PROBE IND LOC INCH1 INCH2 CHAN VOLTS DEG TAPE COMMENTS

90 - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
8	90	TEH	TEC	610-EC	MBM	6C	5.89	.00	6	2.24	60	16	RESULT OF HISTORY COMPARISON
8	90	3H	3H	620-ZC	SAI	3H	.12	.00	1	.24	28	95	RETEST FOR POSITIVE I.D.
8	90												
8	90	3H	3H	620-ZC	DIM	3H	334.00	.00	0	100.00	32	95	
8	90	TEH	TEC	610-EC	DSI	3H	.09	.00	M1	.89	75	50	RESULT OF DISCREPANCY RESOLUTION
8	90												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	90	3H	3H	620-ZC	SAI	3H	.08	.00	1	.35	97	131	RESULT OF DISCREPANCY RESOLUTION
8	90												RETEST FOR POSITIVE I.D.
8	90												
8	90	3H	3H	620-ZC	DIM	3H	405.00	.00	0	100.00	38	131	RESULT OF DISCREPANCY RESOLUTION
9	90	TEH	TEC	610-EC	DSI	3H	.03	.00	M1	.30	65	50	RESULT OF DISCREPANCY RESOLUTION
9	90												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	90	3H	3H	620-ZC	SAI	3H	.06	.00	1	.41	36	131	RESULT OF DISCREPANCY RESOLUTION
9	90												RETEST FOR POSITIVE I.D.
9	90												
9	90	3H	3H	620-ZC	DIM	3H	327.00	.00	0	100.00	44	131	RESULT OF DISCREPANCY RESOLUTION
10	90	TEH	TEC	610-EC	DSI	3H	.06	.00	M1	.41	74	50	RESULT OF DISCREPANCY RESOLUTION
10	90												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	90	3H	3H	620-ZC	MAI	3H	.02	.00	1	.40	91	131	RESULT OF DISCREPANCY RESOLUTION
10	90												RETEST FOR POSITIVE I.D.
10	90												
10	90	3H	3H	620-ZC	DIM	3H	423.00	.00	0	100.00	177	131	RESULT OF DISCREPANCY RESOLUTION
34	90	TEC	TEH	610-EC	DSI	3H	.21	.00	M1	.95	99	71	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	90	3H	3H	620-ZC	SAI	3H	.16	.00	1	.47	80	93	RESULT OF DISCREPANCY RESOLUTION
34	90												RETEST FOR POSITIVE I.D.
34	90												
34	90	3H	3H	620-ZC	DIM	3H	323.00	.00	0	100.00	48	93	RESULT OF DISCREPANCY RESOLUTION
35	90	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.88	87	71	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	90	TEC	TEH	610-EC	DSI	5H	.03	.00	M1	.76	112	71	RESULT OF DISCREPANCY RESOLUTION
35	90												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	90	TEC	TEH	610-EC	DSI	7H	.08	.00	M1	.72	62	71	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	90	3H	3H	620-ZC	SAI	3H	.03	.00	1	.63	22	93	RESULT OF DISCREPANCY RESOLUTION
35	90												RETEST FOR POSITIVE I.D.
35	90												
35	90	3H	3H	620-ZC	DIM	3H	97.00	.00	0	100.00	46	93	RESULT OF DISCREPANCY RESOLUTION
35	90	3H	3H	620-ZC	SAI	3H	.11	.00	1	.43	27	99	RESULT OF DISCREPANCY RESOLUTION
35	90												RETEST FOR POSITIVE I.D.
35	90												
35	90	3H	3H	620-ZC	DIM	3H	328.00	.00	0	100.00	45	99	RESULT OF DISCREPANCY RESOLUTION
35	90	5H	5H	620-ZC	SAI	5H	.02	.00	1	.58	37	99	RESULT OF DISCREPANCY RESOLUTION
35	90												RETEST FOR POSITIVE I.D.
35	90												
35	90	5H	5H	620-ZC	DIM	5H	327.00	.00	0	100.00	33	99	RESULT OF DISCREPANCY RESOLUTION

90 - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
35	90	7H	7H	620-ZC MAI	7H		.07	.00	1	.53	153	99	RESULT OF DISCREPANCY RESOLUTION
35	90												RETEST FOR POSITIVE I.D.
35	90												
35	90	7H	7H	620-ZC DIM	7H		325.00	.00	0	100.00	43	99	RESULT OF DISCREPANCY RESOLUTION
40	90	TEH	TEC	610-EC DSI	5H		.08	.00	M1	.74	114	58	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	90	TEC	TSH	610-EC DSI	5H		.08	.00	M1	.76	98	71	RESULT OF DISCREPANCY RESOLUTION
40	90												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	90	5H	5H	620-ZC SAI	5H		.00	.00	1	.73	57	97	RESULT OF DISCREPANCY RESOLUTION
40	90												RETEST FOR POSITIVE I.D.
40	90												
40	90	5H	5H	620-ZC DIM	5H		585.00	.00	0	100.00	43	97	RESULT OF DISCREPANCY RESOLUTION
3	91	TEH	TEC	610-EC DSI	8H		.00	.00	M1	.46	107	12	RESULT OF DISCREPANCY RESOLUTION
3	91												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	91	8H	8H	620-ZC SAI	8H		.00	.00	1	.33	138	97	RESULT OF DISCREPANCY RESOLUTION
3	91												RETEST FOR POSITIVE I.D.
3	91												
3	91	8H	8H	620-ZC DIM	8H		254.00	.00	0	100.00	36	97	RESULT OF DISCREPANCY RESOLUTION
9	91	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.71	89	50	RESULT OF DISCREPANCY RESOLUTION
9	91												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	91	3H	3H	620-ZC SAI	3H		.07	.00	1	.47	76	131	RESULT OF DISCREPANCY RESOLUTION
9	91												RETEST FOR POSITIVE I.D.
9	91												
9	91	3H	3H	620-ZC DIM	3H		373.00	.00	0	100.00	87	131	RESULT OF DISCREPANCY RESOLUTION
28	91	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.62	84	73	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	91	3H	3H	620-ZC SAI	3H		.00	.00	1	.95	41	95	RETEST FOR POSITIVE I.D.
28	91												
28	91	3H	3H	620-ZC DIM	3H		432.00	.00	0	100.00	40	95	
9	92	TEH	TEC	610-EC	61	3H	.14	.00	M1	.91	93	50	RESULT OF DISCREPANCY RESOLUTION
9	92												RETEST FOR POSITIVE I.D.
9	92												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	92	TEH	TEC	610-EC PID	3H		.11	.00	M1	.87	90	78	>>>> POSITIVE I.D. ESTABLISHED <<<<
9	92	3H	3H	620-ZC MAI	3H		.00	.00	1	.70	48	143	RESULT OF DISCREPANCY RESOLUTION
9	92												RETEST FOR POSITIVE I.D.
9	92												
9	92	3H	3H	620-ZC DIM	3H		333.00	.00	0	100.00	172	143	RESULT OF DISCREPANCY RESOLUTION
32	92	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.56	78	71	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
32	92	TEC	TEH	610-EC DSI	5H		.11	.00	M1	.36	94	71	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
32	92	3H	3H	620-ZC SAI	3H		.04	.00	1	.33	75	99	RESULT OF DISCREPANCY RESOLUTION
32	92												RETEST FOR POSITIVE I.D.
32	92												
32	92	3H	3H	620-ZC DIM	3H		264.00	.00	0	100.00	31	99	RESULT OF DISCREPANCY RESOLUTION
32	92	5H	5H	620-ZC SAI	5H		.04	.00	1	.18	83	99	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
32	92												RETEST FOR POSITIVE I.D.
32	92												
32	92	5H	5H	620-ZC DIM	5H		261.00	.00	0	100.00	30	99	RESULT OF DISCREPANCY RESOLUTION
37	92	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.75	103	71	RESULT OF DISCREPANCY RESOLUTION
37	92												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	92	3H	3H	620-ZC SAI	3H		.00	.00	1	.59	65	93	RESULT OF DISCREPANCY RESOLUTION
37	92												RETEST FOR POSITIVE I.D.
37	92												
37	92	3H	3H	620-ZC DIM	3H		536.00	.00	0	100.00	47	93	RESULT OF DISCREPANCY RESOLUTION
1	93	11C	TEC	610-EC NDD					1			18	
1	93	11H	10C	590-EC NDD					1			76	
1	93	11H	TEH	610-EC DSI	8H		-.13	.00	M1	.50	98	119	RESULT OF DISCREPANCY RESOLUTION
1	93												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	93	11H	TEH	610-EC DSI	8H		-.13	.00	M1	.50	98	121	RESULT OF LAR
1	93												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	93	11C	TEH	610-EC DSI	8H		-.13	.00	M1	.50	98	123	RESULT OF LAR
1	93												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	93	8H	8H	620-ZC SAI	8H		-.17	.00	1	1.20	40	133	RESULT OF DISCREPANCY RESOLUTION
1	93												RETEST FOR POSITIVE I.D.
1	93												
1	93	8H	8H	620-ZC DIM	8H		669.00	.00	0	100.00	56	133	RESULT OF DISCREPANCY RESOLUTION
4	93	TEH	TEC	610-EC DSI	8H		-.06	.00	M1	.91	85	14	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
4	93	8H	8H	620-ZC SAI	8H		-.06	.00	1	1.20	53	97	RESULT OF DISCREPANCY RESOLUTION
4	93												RETEST FOR POSITIVE I.D.
4	93												
4	93	8H	8H	620-ZC DIM	8H		321.00	.00	0	100.00	35	97	RESULT OF DISCREPANCY RESOLUTION
11	93	TEH	TEC	610-EC DSI	3H		-.17	.00	M1	.72	109	50	RESULT OF DISCREPANCY RESOLUTION
11	93												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	93	3H	3H	620-ZC MAI	3H		-.21	.00	1	.65	55	131	RETEST FOR POSITIVE I.D.
11	93												
11	93	3H	3H	620-ZC DIM	3H		318.00	.00	0	100.00	109	131	
12	93	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	.81	82	73	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	93	3H	3H	620-ZC SAI	3H		-.10	.00	1	.35	90	95	RETEST FOR POSITIVE I.D.
12	93												
12	93	3H	3H	620-ZC DIM	3H		426.00	.00	0	100.00		95	
16	93	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.47	94	73	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	93	3H	3H	620-ZC SAI	3H		-.11	.00	1	.33	89	95	RETEST FOR POSITIVE I.D.
16	93												
16	93	3H	3H	620-ZC DIM	3H		323.00	.00	0	100.00	42	95	
22	93	TEH	TEC	610-EC PID	5H		-.11	.00	M1	1.12	89	58	>>>>> POSITIVE I.D. ESTABLISHED <<<<<<
22	93	TEC	TEH	610-EC 69	5H		-.11	.00	M1	.87	78	73	RESULT OF DISCREPANCY RESOLUTION



5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
22	93												RETEST FOR POSITIVE I.D.
22	93												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	93	5H	5H	620-ZC SAI	5H		.04	.00	1	1.11	42	143	RESULT OF DISCREPANCY RESOLUTION
22	93												RETEST FOR POSITIVE I.D.
22	93												
22	93	5H	5H	620-ZC DIM	5H		336.00	.00	0	100.00	35	143	RESULT OF DISCREPANCY RESOLUTION
24	93	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.79	106	73	RESULT OF DISCREPANCY RESOLUTION
24	93												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	93	3H	3H	620-ZC SAI	3H		.00	.00	1	.59	66	95	RETEST FOR POSITIVE I.D.
24	93												
24	93	3H	3H	620-ZC DIM	3H		431.00	.00	0	100.00	38	95	
33	93	TEH	TEC	610-EC PID	3H		.03	.00	M1	1.00	97	58	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
33	93	TEC	TEH	610-EC 53	3H		.03	.00	M1	.85	97	73	RESULT OF DISCREPANCY RESOLUTION
33	93												RETEST FOR POSITIVE I.D.
33	93												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	93	3H	3H	620-ZC SAI	3H		.00	.00	1	.77	57	141	RESULT OF DISCREPANCY RESOLUTION
33	93												RETEST FOR POSITIVE I.D.
33	93												
33	93	3H	3H	620-ZC DIM	3H		334.00	.00	0	100.00	54	141	RESULT OF DISCREPANCY RESOLUTION
39	93	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.89	96	73	RESULT OF DISCREPANCY RESOLUTION
39	93												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	93	5H	5H	620-ZC SAI	5H		.00	.00	1	.75	82	97	RESULT OF DISCREPANCY RESOLUTION
39	93												RETEST FOR POSITIVE I.D.
39	93												
39	93	5H	5H	620-ZC DIM	5H		261.00	.00	0	100.00	40	97	RESULT OF DISCREPANCY RESOLUTION
2	94	11C	TEC	610-EC NDD					1			18	RESULT OF DISCREPANCY RESOLUTION
2	94	11C	TEH	610-EC DSI	8H		.00	.00	M1	.56	85	117	RESULT OF DISCREPANCY RESOLUTION
2	94												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	94	8H	8H	620-ZC SAI	8H		.02	.00	1	.70	54	133	RESULT OF DISCREPANCY RESOLUTION
2	94												RETEST FOR POSITIVE I.D.
2	94												
2	94	8H	8H	620-ZC DIM	8H		521.00	.00	0	100.00	41	133	RESULT OF DISCREPANCY RESOLUTION
9	94	TEH	TEC	610-EC DSI	3H		.09	.00	M1	.65	83	50	RESULT OF DISCREPANCY RESOLUTION
9	94												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	94	TEH	TEC	610-EC DSI	5H		.14	.00	M1	.90	91	50	RESULT OF DISCREPANCY RESOLUTION
9	94												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	94	3H	3H	620-ZC SAI	3H		.00	.00	1	.30	124	133	RESULT OF DISCREPANCY RESOLUTION
9	94												RETEST FOR POSITIVE I.D.
9	94												
9	94	3H	3H	620-ZC DIM	3H		532.00	.00	0	100.00		133	RESULT OF DISCREPANCY RESOLUTION
9	94	5H	5H	620-ZC SAI	5H		.04	.00	1	1.16	63	133	RESULT OF DISCREPANCY RESOLUTION
9	94												RETEST FOR POSITIVE I.D.
9	94												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
9	94	5H	5H	620-ZC DIM	5H		606.00	.00	0	100.00	40	133	RESULT OF DISCREPANCY RESOLUTION
10	94	TEH	TEC	610-EC	7I	7H	.06	.00	M1	.93	84	50	RESULT OF DISCREPANCY RESOLUTION
10	94												RETEST FOR POSITIVE I.D.
10	94												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	94	TEH	TEC	610-EC PID	7H		.09	.00	M1	1.07	81	78	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
10	94	5H	5H	620-ZC NDD					1			143	RESULT OF DISCREPANCY RESOLUTION
10	94	7H	7H	620-ZC SAI	7H		.00	.00	1	.68	74	143	RESULT OF DISCREPANCY RESOLUTION
10	94												RETEST FOR POSITIVE I.D.
10	94												
10	94	7H	7H	620-ZC DIM	7H		287.00	.00	0	100.00	39	143	RESULT OF DISCREPANCY RESOLUTION
12	94	TEH	TEC	610-EC DSI	3H		-.03	.00	M1	.55	110	50	RESULT OF DISCREPANCY RESOLUTION
12	94												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	94	TEH	TEC	610-EC FSI	11H		22.18	.00	6	1.91	128	50	RESULT OF HISTORY COMPARISON
12	94	3H	3H	620-ZC SAI	3H		-.21	.00	1	.40	112	131	RETEST FOR POSITIVE I.D.
12	94												
12	94	3H	3H	620-ZC DIM	3H		279.00	.00	0	100.00	32	131	
12	94	11C	11H	620-ZM NDD					1			165	
13	94	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.91	106	71	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	94	3H	3H	620-ZC MBM	3H		-.79	.00	1	.55	98	95	RESULT OF DISCREPANCY RESOLUTION
13	94	3H	3H	620-ZC DIM	3H		504.00	.00	0	100.00		95	RESULT OF DISCREPANCY RESOLUTION
13	94	3H	3H	620-ZC SAI	3H		-.13	.00	1	.40	46	95	RESULT OF DISCREPANCY RESOLUTION
13	94												RETEST FOR POSITIVE I.D.
13	94												
13	94	3H	3H	620-ZC DIM	3H		337.00	.00	0	100.00	49	95	RESULT OF DISCREPANCY RESOLUTION
13	94	3H	3H	620-ZC MBM	3H		.45	.00	1	.56	80	95	RESULT OF DISCREPANCY RESOLUTION
13	94	3H	3H	620-ZC DIM	3H		421.00	.00	0	100.00	63	95	RESULT OF DISCREPANCY RESOLUTION
13	94	3H	3H	620-ZC MBM	3H		1.60	.00	1	.56	70	95	RESULT OF DISCREPANCY RESOLUTION
13	94	3H	3H	620-ZC DIM	3H		421.00	.00	0	100.00	82	95	RESULT OF DISCREPANCY RESOLUTION
19	94	TEC	TEH	610-EC DSI	3H		-.08	.00	M1	.70	84	71	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	94	3H	3H	620-ZC SAI	3H		.07	.00	1	.33	64	95	RETEST FOR POSITIVE I.D.
19	94												
19	94	3H	3H	620-ZC DIM	3H		333.00	.00	0	100.00	39	95	
27	94	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.99	122	71	RESULT OF DISCREPANCY RESOLUTION
27	94												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	94	3H	3H	620-ZC MAI	3H		-.10	.00	2	.35	83	95	RESULT OF DISCREPANCY RESOLUTION
27	94												RETEST FOR POSITIVE I.D.
27	94												
27	94	3H	3H	620-ZC DIM	3H		346.00	.00	0	100.00	103	95	RESULT OF DISCREPANCY RESOLUTION
28	94	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	.62	98	71	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	94	3H	3H	620-ZC SAI	3H		-.07	.00	1	.34	64	95	RETEST FOR POSITIVE I.D.
28	94												
28	94	3H	3H	620-ZC DIM	3H		536.00	.00	0	100.00	72	95	

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
7	96	TEH	TEC	610-EC	DSI	3H	-.03	.00	M1	.60	96	50	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	96	3H	3H	620-ZC	SAI	3H	-.09	.00	1	.88	48	131	RETEST FOR POSITIVE I.D.
7	96												
7	96	3H	3H	620-ZC	DIM	3H	274.00	.00	0	100.00	54	131	
10	96	TEH	TEC	610-EC	71	3H	-.11	.00	M1	.78	84	50	RESULT OF DISCREPANCY RESOLUTION
10	96												RETEST FOR POSITIVE I.D.
10	96												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	96	TEC	TEH	610-EC	PID	3H	-.18	.00	M1	.76	92	139	>>>> POSITIVE I.D. ESTABLISHED <<<<<
10	96	3H	3H	620-ZC	SAI	3H	.00	.00	1	.56	58	143	RESULT OF DISCREPANCY RESOLUTION
10	96												RETEST FOR POSITIVE I.D.
10	96												
10	96	3H	3H	620-ZC	DIM	3H	388.00	.00	0	100.00	54	143	RESULT OF DISCREPANCY RESOLUTION
25	96	TEH	TEC	610-EC	DSI	3H	-.11	.00	M1	.87	106	58	RESULT OF DISCREPANCY RESOLUTION
25	96												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	96	3H	3H	620-ZC	SAI	3H	-.12	.00	1	.63	82	131	RETEST FOR POSITIVE I.D.
25	96												
25	96	3H	3H	620-ZC	DIM	3H	414.00	.00	0	100.00	87	131	
38	96	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.81	95	75	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	96	7H	7H	620-ZC	SAI	7H	-.06	.00	1	.77	51	97	RESULT OF DISCREPANCY RESOLUTION
38	96												RETEST FOR POSITIVE I.D.
38	96												
38	96	7H	7H	620-ZC	DIM	7H	497.00	.00	0	100.00	53	97	RESULT OF DISCREPANCY RESOLUTION
22	97	TEC	TEH	610-EC	DSI	3H	-.05	.00	M1	1.00	36	81	RESULT OF DISCREPANCY RESOLUTION
22	97												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	97	3H	3H	620-ZC	SAI	3H	.00	.00	1	.48	47	95	RETEST FOR POSITIVE I.D.
22	97												
22	97	3H	3H	620-ZC	DIM	3H	435.00	.00	0	100.00	37	95	
23	97	TEH	TEC	610-EC	DSI	3H	-.14	.00	M1	.81	43	58	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	97	3H	3H	620-ZC	MAI	3H	.00	.00	1	.32	108	141	RESULT OF DISCREPANCY RESOLUTION
23	97												RETEST FOR POSITIVE I.D.
23	97												
23	97	3H	3H	620-ZC	DIM	3H	445.00	.00	0	100.00	236	141	RESULT OF DISCREPANCY RESOLUTION
7	98	TEH	TEC	610-EC	DSI	3H	.03	.00	M1	.49	116	50	
7	98	TEH	TEC	610-EC	DSI	5H	.00	.00	M1	.43	85	50	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	98	3H	3H	620-ZC	NDD				1			133	
7	98	5H	5H	620-ZC	SAI	5H	.02	.00	1	.40	40	133	RESULT OF DISCREPANCY RESOLUTION
7	98												RETEST FOR POSITIVE I.D.
7	98												
7	98	5H	5H	620-ZC	DIM	5H	364.00	.00	0	100.00	37	133	RESULT OF DISCREPANCY RESOLUTION
25	98	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	.49	64	75	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
25	98	3H	3H	620-ZC SAI	3H		.00	.00	1	.48	105	95	RESULT OF DISCREPANCY RESOLUTION
25	98												RETEST FOR POSITIVE I.D.
25	98												
25	98	3H	3H	620-ZC DIM	3H		425.00	.00	U	100.00	59	95	RESULT OF DISCREPANCY RESOLUTION
26	98	TEC	TEH	610-EC DSI	3H		-.05	.00	M1	.87	112	75	RESULT OF DISCREPANCY RESOLUTION
26	98												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	98	3H	3H	620-ZC SAI	3H		-.16	.00	1	.62	86	95	RETEST FOR POSITIVE I.D.
26	98												
26	98	3H	3H	620-ZC DIM	3H		522.00	.00	0	100.00	49	95	
34	98	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.45	108	75	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	98	3H	3H	620-ZC SAI	3H		.00	.00	1	.36	51	95	RETEST FOR POSITIVE I.D.
34	98												
34	98	3H	3H	620-ZC DIM	3H		425.00	.00	0	100.00	55	95	
3	99	TEH	TEC	610-EC DSI	8H		-.14	.00	M1	.73	86	12	RESULT OF DISCREPANCY RESOLUTION
3	99												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	99	TEH	TEC	610-EC MBM	8C		34.33	.00	6	1.93	79	12	RESULT OF HISTORY COMPARISON
3	99	8H	8H	620-ZC SAI	8H		-.09	.00	1	.65	69	97	RESULT OF DISCREPANCY RESOLUTION
3	99												RETEST FOR POSITIVE I.D.
3	99												
3	99	8H	8H	620-ZC DIM	8H		329.00	.00	0	100.00	33	97	RESULT OF DISCREPANCY RESOLUTION
7	99	TEH	TEC	610-EC DSI	3H		.17	.00	M1	.45	121	50	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	99	3H	3H	620-ZC SAI	3H		-.02	.00	1	.35	81	131	RETEST FOR POSITIVE I.D.
7	99												
7	99	3H	3H	620-ZC DIM	3H		272.00	.00	0	100.00	32	131	
8	99	TEH	TEC	610-EC DSI	3H		.08	.00	M1	.56	102	50	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	99	3H	3H	620-ZC SAI	3H		.05	.00	1	.41	106	131	RESULT OF DISCREPANCY RESOLUTION
8	99												RETEST FOR POSITIVE I.D.
8	99												
8	99	3H	3H	620-ZC DIM	3H		365.00	.00	0	100.00	41	131	RESULT OF DISCREPANCY RESOLUTION
9	99	TEH	TEC	610-EC 67	3H		.03	.00	M1	.98	89	50	RESULT OF DISCREPANCY RESOLUTION
9	99												RETEST FOR POSITIVE I.D.
9	99												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	99	TEH	TEC	610-EC PID	3H		-.06	.00	M1	1.01	87	78	>>>> POSITIVE I.D. ESTABLISHED <<<<<
9	99	3H	3H	620-ZC SAI	3H		.00	.00	1	.69	70	143	RESULT OF DISCREPANCY RESOLUTION
9	99												RETEST FOR POSITIVE I.D.
9	99												
9	99	3H	3H	620-ZC DIM	3H		339.00	.00	0	100.00	42	143	RESULT OF DISCREPANCY RESOLUTION
16	99	TEC	TEH	610-EC DSI	3H		-.05	.00	M1	.84	131	77	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	99	3H	3H	620-ZC SAI	3H		-.06	.00	1	.58	101	95	RETEST FOR POSITIVE I.D.
16	99												
16	99	3H	3H	620-ZC DIM	3H		216.00	.00	0	100.00	49	95	

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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8G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
27	99	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.97	68	77	RESULT OF DISCREPANCY RESOLUTION
27	99												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	99	3H	3H	620-ZC	SAI	3H	.01	.00	1	1.04	34	95	RETEST FOR POSITIVE I.D.
27	99												
27	99	3H	3H	620-ZC	DIM	3H	433.00	.00	0	100.00	59	95	
9	100	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.56	89	50	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	100	3H	3H	620-ZC	DIM	3H	205.00	.00	0	100.00	36	131	RESULT OF DISCREPANCY RESOLUTION
9	100	3H	3H	620-ZC	SAI	3H	.00	.00	1	.28	74	131	RESULT OF DISCREPANCY RESOLUTION
9	100												RETEST FOR POSITIVE I.D.
9	100												
14	100	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.67	122	75	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	100	3H	3H	620-ZC	SAI	3H	.18	.00	1	.49	123	95	RESULT OF DISCREPANCY RESOLUTION
14	100												RETEST FOR POSITIVE I.D.
14	100												
14	100	3H	3H	620-ZC	DIM	3H	411.00	.00	0	100.00	83	95	RESULT OF DISCREPANCY RESOLUTION
22	100	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.99	82	75	RESULT OF DISCREPANCY RESOLUTION
22	100												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	100	3H	3H	620-ZC	SAI	3H	.14	.00	1	.77	75	95	RETEST FOR POSITIVE I.D.
22	100												
22	100	3H	3H	620-ZC	DIM	3H	426.00	.00	0	100.00	51	95	
25	100	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.79	115	75	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	100	3H	3H	620-ZC	SAI	3H	.05	.00	1	.94	44	95	RESULT OF DISCREPANCY RESOLUTION
25	100												RETEST FOR POSITIVE I.D.
25	100												
25	100	3H	3H	620-ZC	DIM	3H	540.00	.00	0	100.00	64	95	RESULT OF DISCREPANCY RESOLUTION
29	100	TEC	TEH	610-EC	DSI	3H	.05	.00	M1	.48	96	75	RESULT OF DISCREPANCY RESOLUTION
29	100												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	100	3H	3H	620-ZC	SAI	3H	.08	.00	1	.14	141	95	RESULT OF DISCREPANCY RESOLUTION
29	100												RETEST FOR POSITIVE I.D.
29	100												
29	100	3H	3H	620-ZC	DIM	3H	341.00	.00	0	100.00	84	95	RESULT OF DISCREPANCY RESOLUTION
31	100	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	.80	145	75	RESULT OF DISCREPANCY RESOLUTION
31	100												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	100	3H	3H	620-ZC	SAI	3H	.11	.00	1	.35	48	95	RETEST FOR POSITIVE I.D.
31	100												
31	100	3H	3H	620-ZC	DIM	3H	325.00	.00	0	100.00	36	95	
9	101	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.38	35	48	RESULT OF DISCREPANCY RESOLUTION
9	101	TEH	TEC	610-EC	DSI	5H	.29	.00	M1	.32	133	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	101	3H	3H	620-ZC	NDD				1		133		
9	101	5H	5H	620-ZC	SAI	5H	.00	.00	1	.25	136	133	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1104

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
9	101												RETEST FOR POSITIVE I.D.
9	101												
9	101	5H	5H	620-ZC DIM	5H		448.00	.00	0	100.00	31	133	RESULT OF DISCREPANCY RESOLUTION
11	101	3H	3H	620-ZC SAI	3H		-.23	.00	1	.56	64	131	RESULT OF DISCREPANCY RESOLUTION
11	101												RETEST FOR POSITIVE I.D.
11	101												
11	101	3H	3H	620-ZC DIM	3H		365.00	.00	0	100.00	103	131	RESULT OF DISCREPANCY RESOLUTION
11	101	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.38	110	169	RESULT OF LAR
11	101												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	101	TEC	TEH	610-EC DSI	5H		-.08	.00	M1	.65	89	77	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	101	5H	5H	620-ZC SAI	5H		-.05	.00	1	.99	39	97	RESULT OF DISCREPANCY RESOLUTION
14	101												RETEST FOR POSITIVE I.D.
14	101												
14	101	5H	5H	620-ZC DIM	5H		260.00	.00	0	100.00	51	97	RESULT OF DISCREPANCY RESOLUTION
19	101	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	.80	94	77	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	101	3H	3H	620-ZC MAI	3H		-.05	.00	1	.34	110	95	RESULT OF DISCREPANCY RESOLUTION
19	101												RETEST FOR POSITIVE I.D.
19	101												
19	101	3H	3H	620-ZC DIM	3H		266.00	.00	0	100.00	172	95	RESULT OF DISCREPANCY RESOLUTION
25	101	TEC	TEH	610-EC DSI	3H		-.05	.00	M1	.87	103	77	RESULT OF DISCREPANCY RESOLUTION
25	101												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	101	3H	3H	620-ZC SAI	3H		.00	.00	1	.52	93	95	RESULT OF DISCREPANCY RESOLUTION
25	101												RETEST FOR POSITIVE I.D.
25	101												
25	101	3H	3H	620-ZC DIM	3H		430.00	.00	0	100.00	54	95	RESULT OF DISCREPANCY RESOLUTION
26	101	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.88	81	77	RESULT OF DISCREPANCY RESOLUTION
26	101												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	101	3H	3H	620-ZC SAI	3H		.09	.00	1	.65	86	95	RETEST FOR POSITIVE I.D.
26	101												
26	101	3H	3H	620-ZC DIM	3H		435.00	.00	0	100.00	80	95	
9	102	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.63	50	48	RESULT OF DISCREPANCY RESOLUTION
9	102												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	102	3H	3H	620-ZC DIM	3H		208.00	.00	0	100.00	37	131	RESULT OF DISCREPANCY RESOLUTION
9	102	3H	3H	620-ZC SAI	3H		-.02	.00	1	.28	89	131	RESULT OF DISCREPANCY RESOLUTION
9	102												RETEST FOR POSITIVE I.D.
9	102												
13	102	TEH	TEC	610-EC DSI	3H		-.12	.00	M1	.73	71	48	RESULT OF DISCREPANCY RESOLUTION
13	102												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	102	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.83	67	79	RESULT OF LAR
13	102												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	102	3H	3H	620-ZC SAI	3H		.01	.00	1	.32	105	131	RESULT OF DISCREPANCY RESOLUTION



ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
13	102												RETEST FOR POSITIVE I.D.
13	102												
13	102	3H	3H	620-ZC DIM	3H		510.00	.00	0	100.00	80	131	RESULT OF DISCREPANCY RESOLUTION
18	102	TEH	TEC	610-EC DSI	3H		.15	.00	M1	.88	118	48	RESULT OF DISCREPANCY RESOLUTION
18	102												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	102	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.65	78	48	RESULT OF DISCREPANCY RESOLUTION
18	102	5H	5H	620-ZC NDD					1			133	
18	102	3H	3H	620-ZC SAI	3H		.13	.00	1	.36	45	133	RESULT OF DISCREPANCY RESOLUTION
18	102												RETEST FOR POSITIVE I.D.
18	102												
18	102	3H	3H	620-ZC DIM	3H		430.00	.00	0	100.00	86	133	RESULT OF DISCREPANCY RESOLUTION
24	102	TEH	TEC	610-EC DSI	3H		.24	.00	M1	.89	105	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	102	TEH	TEC	610-EC MBM	3H		18.86	.00	6	2.35	81	48	RESULT OF HISTORY COMPARISON
24	102	TEH	TEC	610-EC DSI	5H		.03	.00	M1	.87	43	48	RESULT OF DISCREPANCY RESOLUTION
24	102	TEH	TEC	610-EC MBM	10H		7.83	.00	6	1.92	86	48	RESULT OF HISTORY COMPARISON
24	102	5H	5H	620-ZC NDD					1			133	
24	102	3H	3H	620-ZC SAI	3H		.17	.00	1	.83	35	133	RESULT OF DISCREPANCY RESOLUTION
24	102												RETEST FOR POSITIVE I.D.
24	102												
24	102	3H	3H	620-ZC DIM	3H		490.00	.00	0	100.00	50	133	RESULT OF DISCREPANCY RESOLUTION
27	102	TEH	TEC	610-EC DSI	5H		.06	.00	M1	.66	52	48	RESULT OF DISCREPANCY RESOLUTION
27	102												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	102	5H	5H	620-ZC SAI	5H		.02	.00	1	.41	87	133	RESULT OF DISCREPANCY RESOLUTION
27	102												RETEST FOR POSITIVE I.D.
27	102												
27	102	5H	5H	620-ZC DIM	5H		420.00	.00	0	100.00	29	133	RESULT OF DISCREPANCY RESOLUTION
10	103	TEH	TEC	610-EC DSI	3H		.03	.00	M1	.91	78	48	RESULT OF DISCREPANCY RESOLUTION
10	103												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	103	3H	3H	620-ZC SAI	3H		.10	.00	1	.14	89	131	RESULT OF DISCREPANCY RESOLUTION
10	103												RETEST FOR POSITIVE I.D.
10	103												
10	103	3H	3H	620-ZC DIM	3H		423.00	.00	0	100.00	74	131	RESULT OF DISCREPANCY RESOLUTION
11	103	TEH	TEC	610-EC DSI	3H		.18	.00	M1	.60	107	48	RESULT OF DISCREPANCY RESOLUTION
11	103												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	103	3H	3H	620-ZC SAI	3H		.04	.00	1	1.24	28	131	RESULT OF DISCREPANCY RESOLUTION
11	103												RETEST FOR POSITIVE I.D.
11	103												
11	103	3H	3H	620-ZC DIM	3H		465.00	.00	0	100.00	51	131	RESULT OF DISCREPANCY RESOLUTION
3	104	TEH	TEC	610-EC	51	3H	.03	.00	M1	.83	95	12	RESULT OF DISCREPANCY RESOLUTION
3	104												RETEST FOR POSITIVE I.D.
3	104												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	104	TEH	TEC	610-EC PID	3H		.03	.00	M1	.91	93	58	>>>> POSITIVE I.D. ESTABLISHED <<<<<
ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS



SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
3	104	3H	3H	620-ZC MAI	3H		.00	.00	1	.67	72	141	RESULT OF DISCREPANCY RESOLUTION
3	104												RETEST FOR POSITIVE I.D.
3	104												
3	104	3H	3H	620-ZC DIM	3H		395.00	.00	0	100.00	173	141	RESULT OF DISCREPANCY RESOLUTION
8	104	TEH	TEC	610-EC DSI	3H		.24	.00	M1	.49	80	48	RESULT OF DISCREPANCY RESOLUTION
8	104												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	104	TEH	TEC	610-EC DSI	5H		.12	.00	M1	.54	117	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	104	TEH	TEC	610-EC DSI	8H		.18	.00	M1	.58	115	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	104	3H	3H	620-ZC SAI	3H		.21	.00	1	.15	67	133	RESULT OF DISCREPANCY RESOLUTION
8	104												RETEST FOR POSITIVE I.D.
8	104												
8	104	3H	3H	620-ZC DIM	3H		383.00	.00	0	100.00	74	133	RESULT OF DISCREPANCY RESOLUTION
8	104	5H	5H	620-ZC MAI	5H		.00	.00	2	.33	32	133	RESULT OF DISCREPANCY RESOLUTION
8	104												RETEST FOR POSITIVE I.D.
8	104												
8	104	5H	5H	620-ZC DIM	5H		511.00	.00	U	100.00	143	133	RESULT OF DISCREPANCY RESOLUTION
8	104	8H	8H	620-ZC SAI	8H		.00	.00	1	.50	56	133	RESULT OF DISCREPANCY RESOLUTION
8	104												RETEST FOR POSITIVE I.D.
8	104												
8	104	8H	8H	620-ZC DIM	8H		447.00	.00	0	100.00	37	133	RESULT OF DISCREPANCY RESOLUTION
18	104	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.89	77	81	RESULT OF DISCREPANCY RESOLUTION
18	104												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	104	3H	3H	620-ZC SAI	3H		.04	.00	1	.36	87	95	RETEST FOR POSITIVE I.D.
18	104												
18	104	3H	3H	620-ZC DIM	3H		434.00	.00	0	100.00	52	95	
27	104	TEC	TEH	610-EC DSI	8H		.08	.00	M1	.64	92	81	RESULT OF DISCREPANCY RESOLUTION
27	104												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	104	8H	8H	620-ZC SAI	8H		.01	.00	1	.82	62	97	RESULT OF DISCREPANCY RESOLUTION
27	104												RETEST FOR POSITIVE I.D.
27	104												
27	104	8H	8H	620-ZC DIM	8H		320.00	.00	0	100.00	30	97	RESULT OF DISCREPANCY RESOLUTION
3	105	TEH	TEC	610-EC DSI	3H		.00	.00	M1	.29	123	12	RESULT OF DISCREPANCY RESOLUTION
3	105												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	105	TEH	TEC	610-EC DSI	5H		.14	.00	M1	.30	126	12	RESULT OF DISCREPANCY RESOLUTION
3	105												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	105	3H	3H	620-ZC SAI	3H		.09	.00	1	.09	93	99	RESULT OF DISCREPANCY RESOLUTION
3	105												RETEST FOR POSITIVE I.D.
3	105												
3	105	3H	3H	620-ZC DIM	3H		264.00	.00	0	100.00	32	99	RESULT OF DISCREPANCY RESOLUTION
3	105	5H	5H	620-ZC MAI	5H		.04	.00	1	.20	17	99	RESULT OF DISCREPANCY RESOLUTION
3	105												RETEST FOR POSITIVE I.D.
3	105												
3	105	5H	5H	620-ZC DIM	5H		592.00	.00	0	100.00	28	99	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
8	105	TEH	TEC	610-EC	DSI	3H	.21	.00	M1	.52	92	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	105	TEH	TEC	610-EC	DSI	7H	.00	.00	M1	.70	68	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	105	TEH	TEC	610-EC	MBM	8H	21.23	.00	6	1.31	57	48	RESULT OF HISTORY COMPARISON
8	105	TEH	TEC	610-EC	MBM	9H	23.92	.00	6	4.21	86	48	RESULT OF HISTORY COMPARISON
8	105	TEH	TEC	610-EC	MBM	11H	7.08	.00	6	3.47	95	48	RESULT OF HISTORY COMPARISON
8	105	TEH	TEC	610-EC	MBM	7C	18.37	.00	6	3.90	83	48	RESULT OF HISTORY COMPARISON
8	05	3H	3H	620-ZC	SAI	3H	-.13	.00	1	.33	37	133	RESULT OF DISCREPANCY RESOLUTION
8	05												RETEST FOR POSITIVE I.D.
8	105												
8	105	3H	3H	620-ZC	DIM	3H	378.00	.00	0	100.00	52	133	RESULT OF DISCREPANCY RESOLUTION
8	105	7H	7H	620-ZC	SAI	7H	.00	.00	1	.39	76	133	RESULT OF DISCREPANCY RESOLUTION
8	105												RETEST FOR POSITIVE I.D.
8	105												
8	105	7H	7H	620-ZC	DIM	7H	433.00	.00	0	100.00	42	133	RESULT OF DISCREPANCY RESOLUTION
9	105	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.37	74	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	105	TEH	TEC	610-EC	DSI	5H	-.12	.00	M1	.72	94	48	RESULT OF DISCREPANCY RESOLUTION
9	105												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	105	3H	3H	620-ZC	SAI	3H	-.07	.00	1	.26	85	133	RESULT OF DISCREPANCY RESOLUTION
9	105												RETEST FOR POSITIVE I.D.
9	105												
9	105	3H	3H	620-ZC	DIM	3H	307.00	.00	0	100.00	42	133	RESULT OF DISCREPANCY RESOLUTION
9	105	5H	5H	620-ZC	SAI	5H	-.05	.00	1	.89	74	133	RESULT OF DISCREPANCY RESOLUTION
9	105												RETEST FOR POSITIVE I.D.
9	105												
9	105	5H	5H	620-ZC	DIM	5H	604.00	.00	0	100.00	44	133	RESULT OF DISCREPANCY RESOLUTION
15	105	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.93	107	79	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	105	3H	3H	620-ZC	SAI	3H	-.05	.00	1	1.07	71	95	RETEST FOR POSITIVE I.D.
15	105												
15	105	3H	3H	620-ZC	DIM	3H	646.00	.00	0	100.00	40	95	
20	105	TEH	TEC	610-EC	DSI	3H	.00	.00	M1	.62	77	48	RESULT OF DISCREPANCY RESOLUTION
20	105	TEH	TEC	610-EC	DSI	5H	.15	.00	M1	.35	101	48	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	105	3H	3H	620-ZC	NDO				1			133	
20	105	5H	5H	620-ZC	SAI	5H	.00	.00	1	.24	81	133	RESULT OF DISCREPANCY RESOLUTION
20	105												RETEST FOR POSITIVE I.D.
20	105												
20	105	5H	5H	620-ZC	DIM	5H	486.00	.00	0	100.00	37	133	RESULT OF DISCREPANCY RESOLUTION
8	106	TEH	TEC	610-EC	DSI	5H	.03	.00	M1	.54	95	46	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	106	5H	5H	620-ZC	SAI	5H	.01	.00	1	.32	48	133	RESULT OF DISCREPANCY RESOLUTION
8	106												RETEST FOR POSITIVE I.D.
8	106												
8	106	5H	5H	620-ZC	DIM	5H	347.00	.00	0	100.00	42	133	RESULT OF DISCREPANCY RESOLUTION
11	106	TEH	TEC	610-EC	DSI	3H	-.12	.00	M1	.85	66	46	RESULT OF DISCREPANCY RESOLUTION
11	106												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
11	106	3H	3H	620-ZC SAI	3H		.20	.00	1	.89	121	131	RETEST FOR POSITIVE I.D.
11	106												
11	106	3H	3H	620-ZC DIM	3H		230.00	.00	0	100.00	63	131	
12	106	TEC	TEH	610-EC DSI	3H		.05	.00	M1	.46	55	81	RESULT OF DISCREPANCY RESOLUTION
12	106												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	106	3H	3H	620-ZC SAI	3H		.00	.00	1	.44	87	95	RETEST FOR POSITIVE I.D.
12	106												
12	106	3H	3H	620-ZC DIM	3H		526.00	.00	0	100.00	59	95	
5	107	TEH	TEC	610-EC DSI	3H		.06	.00	M1	.54	102	14	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	107	TEH	TEC	610-EC DSI	5H		.00	.00	M1	.66	97	14	RESULT OF DISCREPANCY RESOLUTION
5	107												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	107	3H	3H	620-ZC SAI	3H		.05	.00	1	.68	25	99	RESULT OF DISCREPANCY RESOLUTION
5	107												RETEST FOR POSITIVE I.D.
5	107												
5	107	3H	3H	620-ZC DIM	3H		396.00	.00	0	100.00	35	99	RESULT OF DISCREPANCY RESOLUTION
5	107	5H	5H	620-ZC SAI	5H		-.03	.00	1	.47	102	99	RESULT OF DISCREPANCY RESOLUTION
5	107												RETEST FOR POSITIVE I.D.
5	107												
5	107	5H	5H	620-ZC DIM	5H		258.00	.00	0	100.00	26	99	RESULT OF DISCREPANCY RESOLUTION
7	107	TEH	TEC	610-EC DSI	3H		-.15	.00	M1	.49	60	46	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	107	TEH	TEC	610-EC DSI	5H		-.06	.00	M1	.57	93	46	
7	107	TEH	TEC	610-EC DSI	7H		-.12	.00	M1	.34	147	46	
7	107	7H	7H	620-ZC NDD					1			133	
7	107	5H	5H	620-ZC NDD					1			133	
7	107	3H	3H	620-ZC SAI	3H		-.04	.00	1	.49	72	133	RESULT OF DISCREPANCY RESOLUTION
7	107												RETEST FOR POSITIVE I.D.
7	107												
7	107	3H	3H	620-ZC DIM	3H		444.00	.00	0	100.00	57	133	RESULT OF DISCREPANCY RESOLUTION
11	108	TEH	TEC	610-EC DSI	3H		-.15	.00	M1	.26	83	46	
11	108	TEH	TEC	610-EC DSI	5H		-.03	.00	M1	.35	88	46	
11	108	TEH	TEC	610-EC DSI	7H		-.09	.00	M1	.57	88	46	RESULT OF DISCREPANCY RESOLUTION
11	108												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	108	5H	5H	620-ZC NDD					1			133	
11	108	3H	3H	620-ZC NDD					1			133	
11	108	7H	7H	620-ZC SAI	7H		-.07	.00	1	.51	83	133	RESULT OF DISCREPANCY RESOLUTION
11	108												RETEST FOR POSITIVE I.D.
11	108												
11	108	7H	7H	620-ZC DIM	7H		524.00	.00	0	100.00	45	133	RESULT OF DISCREPANCY RESOLUTION
15	108	TEH	TEC	610-EC DSI	3H		-.15	.00	M1	.81	93	46	RESULT OF DISCREPANCY RESOLUTION
15	108												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	108	3H	3H	620-ZC SAI	3H		-.06	.00	1	1.07	86	131	RESULT OF DISCREPANCY RESOLUTION
15	108												RETEST FOR POSITIVE I.D.
15	108												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar 94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
15	108	3H	3H	620-ZC DIM	3H		269.00	.00	0	100.00	59	131	RESULT OF DISCREPANCY RESOLUTION
19	109	TEH	TEC	610-EC DSI	3H		.06	.00	M1	.66	83	46	RESULT OF DISCREPANCY RESOLUTION
19	109												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	109	TEH	TEC	610-EC DSI	5H		.06	.00	M1	.39	97	46	
19	109	5H	5H	620-ZC NDD					1			133	
19	109	3H	3H	620-ZC SAI	3H		.00	.00	1	.56	124	133	RESULT OF DISCREPANCY RESOLUTION
19	109												RETEST FOR POSITIVE I.D.
19	109												
19	109	3H	3H	620-ZC DIM	3H		643.00	.00	0	100.00	63	133	RESULT OF DISCREPANCY RESOLUTION
1	111	11C	TEC	610-EC NDD					1			18	RESULT OF DISCREPANCY RESOLUTION
1	111	11H	10C	590-EC NDD					1			76	
1	111	10C	TEC	610-EC NDD					1			80	RESULT OF DISCREPANCY RESOLUTION
1	111	11H	TEH	610-EC 41	3H		.03	.00	M1	.60	113	121	RESULT OF DISCREPANCY RESOLUTION
1	111												RETEST FOR POSITIVE I.D.
1	111												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	111	11H	TEH	610-EC DSI	7H		.03	.00	M1	.71	98	121	RESULT OF DISCREPANCY RESOLUTION
1	111												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	111	11R	TEH	610-EC PID	3H		.03	.00	M1	.80	115	139	>>>> POSITIVE I.D. ESTABLISHED <<<<
1	111	3H	3H	620-ZC SAI	3H		.03	.00	1	.77	90	143	RESULT OF DISCREPANCY RESOLUTION
1	111												RETEST FOR POSITIVE I.D.
1	111												
1	111	3H	3H	620-ZC DIM	3H		607.00	.00	0	100.00	48	143	RESULT OF DISCREPANCY RESOLUTION
1	111	7H	7H	620-ZC SAI	7H		.01	.00	1	1.52	71	143	RESULT OF DISCREPANCY RESOLUTION
1	111												RETEST FOR POSITIVE I.D.
1	111												
1	111	7H	7H	620-ZC DIM	7H		502.00	.00	0	100.00	40	143	RESULT OF DISCREPANCY RESOLUTION
16	111	TEH	TEC	610-EC 48	3H		.17	.00	M1	.77	109	46	RESULT OF DISCREPANCY RESOLUTION
16	111												RETEST FOR POSITIVE I.D.
16	111												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	111	TEH	TEC	610-EC DSI	7H		.18	.00	M1	.64	71	46	
16	111	TEH	TEC	610-EC PID	3H		.14	.00	M1	.48	111	80	RESULT OF DISCREPANCY RESOLUTION
16	111												>>>> POSITIVE I.D. ESTABLISHED <<<<
16	111	7H	7H	620-ZC NDD					1			133	
16	111	3H	3H	620-ZC SAI	3H		.00	.00	1	.38	80	141	RESULT OF DISCREPANCY RESOLUTION
16	111												RETEST FOR POSITIVE I.D.
16	111												
16	111	3H	3H	620-ZC DIM	3H		278.00	.00	0	100.00	40	141	RESULT OF DISCREPANCY RESOLUTION
14	112	TEH	TEC	610-EC DSI	3H		.09	.00	M1	.54	120	46	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	112	TEH	TEC	610-EC DNG	9H		39.79	.00	1	52.88	182	46	
14	112	TEH	TEC	610-EC DNT	10H		.33	.00	M1	20.75	181	46	
14	112	3H	3H	620-ZC SAI	3H		.29	.00	1	.51	100	131	RESULT OF DISCREPANCY RESOLUTION
14	112												RETEST FOR POSITIVE I.D.
14	112												
14	112	3H	3H	620-ZC DIM	3H		317.00	.00	0	100.00	69	131	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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99 - C DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -C/D4

INSPECTION: Mar-94

15-Apr-94 16:46

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
14	112	3H	3H	620-ZC	SAI	3H	.07	.00	1	.39	116	131	RESULT OF DISCREPANCY RESOLUTION
14	112												RETEST FOR POSITIVE I.D.
14	112												
14	112	3H	3H	620-ZC	DIM	3H	320.00	.00	0	100.00	99	131	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
-----	-----	-----	-----	-------	-----	-----	-------	-------	------	-------	-----	------	----------

PAGE 73

TOTAL TUBES 445

ATTACHMENT D  
STEAM GENERATOR D



# SG - D TUBES NOT PLUGGED WITH IPC

X : 208 TUBE NOT PLUGGED DUE TO IPC

□ : 49 PLUGGED TUBE

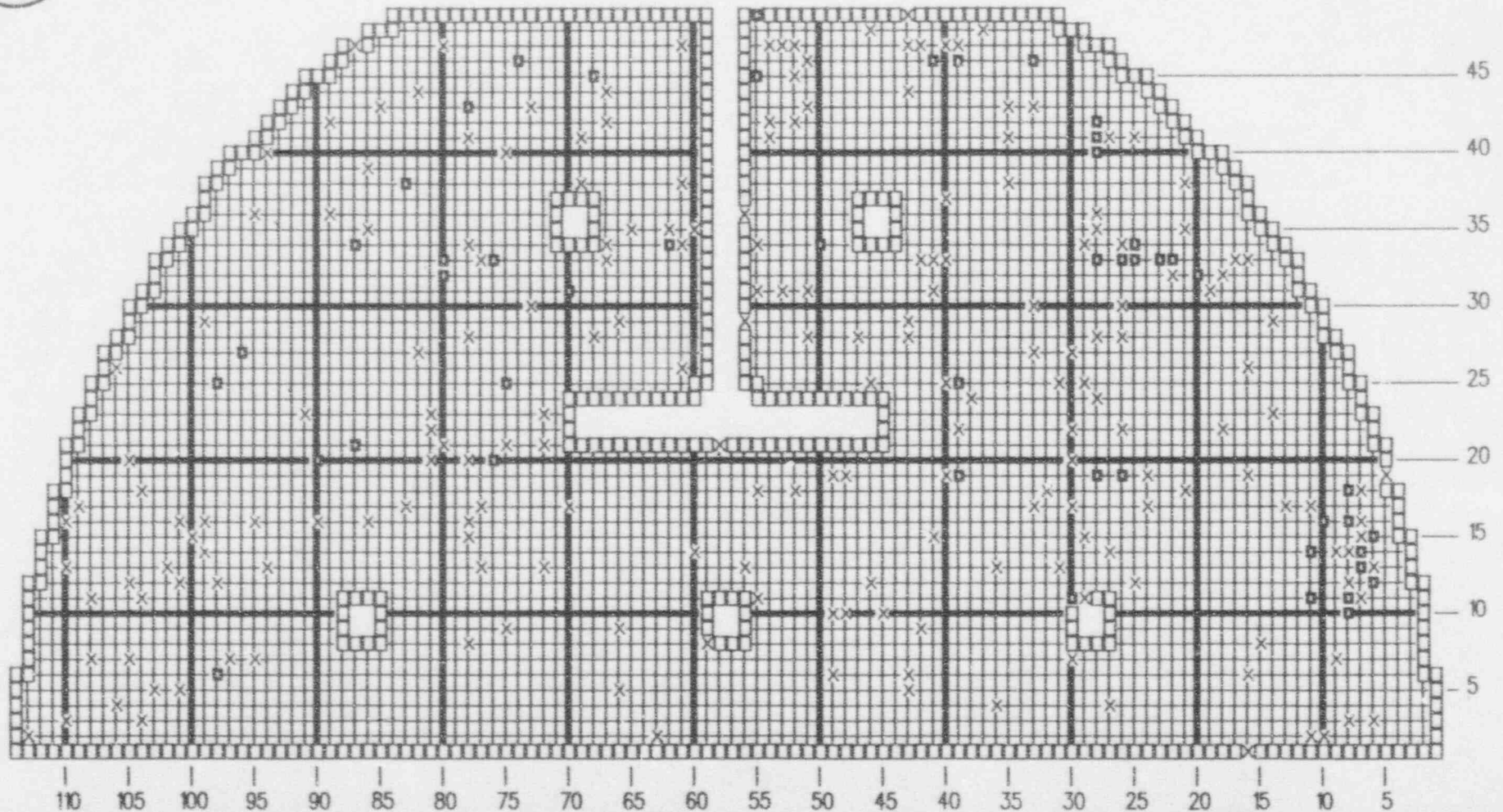
Braidwood A1R04

CCE-D SERIES D4

04-14-1994

12:17 HRS.

SUPERTUBIN



SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
19	5	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.42	114	1	RESULT OF HISTORY COMPARISON
19	5												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	5	3H	3H	620-ZC	SAI	3H	.05	.00	1	.30	63	117	RESULT OF LAR
19	5												RETEST FOR POSITIVE I.D.
19	5												
19	5	3H	3H	620-ZC	DIM	3H	334.00	.00	0	100.00	34	117	RESULT OF LAR
3	6	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.80	108	1	RESULT OF DISCREPANCY RESOLUTION
3	6												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	6	TSH	TSH	620-ZC	NDD				1			117	
3	6	3H	3H	620-ZC	SAI	3H	.00	.00	1	.92	42	117	RESULT OF DISCREPANCY RESOLUTION
3	6												RETEST FOR POSITIVE I.D.
3	6												
3	6	3H	3H	620-ZC	DIM	3H	374.00	.00	0	100.00	42	117	RESULT OF DISCREPANCY RESOLUTION
13	6	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.98	63	1	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	6	3H	3H	620-ZC	MAI	3H	.05	.00	1	.75	47	117	RESULT OF LAR
13	6												RETEST FOR POSITIVE I.D.
13	6												
13	6	3H	3H	620-ZC	DIM	3H	418.00	.00	0	100.00	118	117	RESULT OF LAR
11	7	TEC	TEH	610-EC	DSI	3H	.06	.00	M1	.76	42	3	RESULT OF DISCREPANCY RESOLUTION
11	7												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	7	3H	3H	620-ZC	SAI	3H	.00	.00	1	.47	105	117	RESULT OF LAR
11	7												RETEST FOR POSITIVE I.D.
11	7												
11	7	3H	3H	620-ZC	DIM	3H	457.00	.00	0	100.00	41	117	RESULT OF LAR
15	7	TEC	TEH	610-EC	DSI	3H	.13	.00	M1	.33	96	3	RESULT OF DISCREPANCY RESOLUTION
15	7												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	7	3H	3H	620-ZC	SAI	3H	.00	.00	1	.25	90	117	RESULT OF DISCREPANCY RESOLUTION
15	7												RETEST FOR POSITIVE I.D.
15	7												
15	7	3H	3H	620-ZC	DIM	3H	208.00	.00	0	100.00	30	117	RESULT OF DISCREPANCY RESOLUTION
16	7	TEC	TEH	610-EC	FSD	TSH	4.68	.00	1	1.80	143	3	RESULT OF HISTORY COMPARISON
16	7	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.86	129	3	RESULT OF DISCREPANCY RESOLUTION
16	7												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	7	3H	3H	620-ZC	MAI	3H	.08	.00	1	.57	123	117	RESULT OF LAR
16	7												RETEST FOR POSITIVE I.D.
16	7												
16	7	3H	3H	620-ZC	DIM	3H	415.00	.00	0	100.00	155	117	RESULT OF LAR
18	7	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.94	96	3	RESULT OF DISCREPANCY RESOLUTION
18	7												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	7	TEC	TEH	610-EC	DSI	5H	.06	.00	M1	.63	83	3	
18	7	5H	5H	620-ZC	NDD				1			117	RESULT OF DISCREPANCY RESOLUTION

8G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
18	7	3H	3H	620-ZC SAI	3H		.03	.00	1	1.19	104	117	RESULT OF DISCREPANCY RESOLUTION
18	7												RETEST FOR POSITIVE I.D.
18	7												
18	7	3H	3H	620-ZC DIM	3H	305.00		.00	0	100.00	46	117	RESULT OF DISCREPANCY RESOLUTION
3	8	TEC	TEH	610-EC 43	3H		-.06	.00	M1	.89	108	3	RETEST FOR POSITIVE I.D.
3	8												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	8	11C	TEH	610-EC PID	3H		.00	.00	M1	.95	107	109	>>>> POSITIVE I.D. ESTABLISHED <<<<<
3	8	TSH	TSH	620-ZC NDD					1			117	
3	8	3H	3H	620-ZC SAI	3H		-.03	.00	1	.81	83	117	RESULT OF DISCREPANCY RESOLUTION
3	8												RETEST FOR POSITIVE I.D.
3	8												
3	8	3H	3H	620-ZC DIM	3H	408.00		.00	0	100.00	46	117	RESULT OF DISCREPANCY RESOLUTION
12	8	TEC	TEH	610-EC DSI	3H		-.09	.00	M1	.99	59	3	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	8	3H	3H	620-ZC SAI	3H		-.02	.00	1	.69	76	117	RESULT OF LAR
12	8												RETEST FOR POSITIVE I.D.
12	8												
12	8	3H	3H	620-ZC DIM	3H	416.00		.00	0	100.00	42	117	RESULT OF LAR
14	8	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	.85	95	3	RESULT OF DISCREPANCY RESOLUTION
14	8												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	8	3H	3H	620-ZC SAI	3H		.00	.00	1	.87	71	117	RESULT OF LAR
14	8												RETEST FOR POSITIVE I.D.
14	8												
14	8	3H	3H	620-ZC DIM	3H	456.00		.00	0	100.00	42	117	RESULT OF LAR
7	9	TEC	TEH	610-EC DSI	3H		-.12	.00	M1	.57	111	3	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	9	3H	3H	620-ZC SAI	3H		-.04	.00	1	.77	123	117	RESULT OF LAR
7	9												RETEST FOR POSITIVE I.D.
7	9												
7	9	3H	3H	620-ZC DIM	3H	416.00		.00	0	100.00	55	117	RESULT OF LAR
14	9	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.59	67	3	RESULT OF DISCREPANCY RESOLUTION
14	9												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	9	TSH	TSH	620-ZC NDD					1			117	
14	9	5H	5H	620-ZC SAI	5H		.02	.00	1	.73	53	117	RESULT OF DISCREPANCY RESOLUTION
14	9												RETEST FOR POSITIVE I.D.
14	9												
14	9	5H	5H	620-ZC DIM	5H	271.00		.00	0	100.00	39	117	RESULT OF DISCREPANCY RESOLUTION
2	10	11C	TEC	610-EC NDD					1			2	
2	10	11H	TEH	610-EC DSI	8H		-.06	.00	M1	.52	80	5	RESULT OF LAR
2	10												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	10	11C	11H	590-EC NDD					1			99	
2	10	8H	8H	620-ZC SAI	8H		-.07	.00	1	.68	120	121	RESULT OF DISCREPANCY RESOLUTION
2	10												RETEST FOR POSITIVE I.D.
2	10												

SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2	10	8H	8H	620-ZC DIM	8H		338.00	.00	0	100.00	48	121	RESULT OF DISCREPANCY RESOLUTION
2	11	11C	TEC	610-EC NDD					1			2	
2	11	11H	TEH	610-EC DSI	3H		-.06	.00	M1	.76	98	5	RESULT OF DISCREPANCY RESOLUTION
2	11												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	11	11H	TEH	610-EC DSI	7H		.00	.00	M1	.72	84	5	RESULT OF DISCREPANCY RESOLUTION
2	11												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	11	11H	TEH	610-EC DSI	8H		-.15	.00	M1	.68	70	5	RESULT OF DISCREPANCY RESOLUTION
2	11												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	11	11C	9H	590-EC NDD					1			99	
2	11	T9H	T9H	620-ZC NDD					1			117	
2	11	3H	3H	620-ZC SAI	3H		.03	.00	1	.65	101	117	RESULT OF DISCREPANCY RESOLUTION
2	11												RETEST FOR POSITIVE I.D.
2	11												
2	11	3H	3H	620-ZC DIM	3H		304.00	.00	0	100.00	45	117	RESULT OF DISCREPANCY RESOLUTION
2	11	7H	7H	620-ZC SAI	7H		-.01	.00	1	.70	64	151	RESULT OF DISCREPANCY RESOLUTION
2	11												RETEST FOR POSITIVE I.D.
2	11												
2	11	7H	7H	620-ZC DIM	7H		377.00	.00	0	100.00	36	151	RESULT OF DISCREPANCY RESOLUTION
2	11	8H	8H	620-ZC SAI	8H		-.01	.00	1	.50	93	151	RESULT OF DISCREPANCY RESOLUTION
2	11												RETEST FOR POSITIVE I.D.
2	11												
2	11	8H	8H	620-ZC DIM	8H		418.00	.00	0	100.00	43	151	RESULT OF DISCREPANCY RESOLUTION
17	11	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.43	101	5	RESULT OF LAR
17	11												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	11	3H	3H	620-ZC SAI	3H		-.01	.00	1	.53	79	117	RESULT OF DISCREPANCY RESOLUTION
17	11												RETEST FOR POSITIVE I.D.
17	11												
17	11	3H	3H	620-ZC DIM	3H		203.00	.00	0	100.00	26	117	RESULT OF DISCREPANCY RESOLUTION
17	13	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	.62	91	5	RESULT OF DISCREPANCY RESOLUTION
17	13												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	13	3H	3H	620-ZC SAI	3H		-.04	.00	1	.78	34	117	RESULT OF DISCREPANCY RESOLUTION
17	13												RETEST FOR POSITIVE I.D.
17	13												
17	13	3H	3H	620-ZC DIM	3H		236.00	.00	0	100.00	31	117	RESULT OF DISCREPANCY RESOLUTION
23	14	TEC	TEH	610-EC DSI	3H		.09	.00	M1	.92	105	7	RESULT OF DISCREPANCY RESOLUTION
23	14												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	14	3H	3H	620-ZC MAI	3H		.07	.00	1	.61	88	117	RESULT OF DISCREPANCY RESOLUTION
23	14												RETEST FOR POSITIVE I.D.
23	14												
23	14	3H	3H	620-ZC DIM	3H		305.00	.00	0	100.00	153	117	RESULT OF DISCREPANCY RESOLUTION
29	14	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.31	74	7	RESULT OF DISCREPANCY RESOLUTION
29	14	TEC	TEH	610-EC DSI	8H		-.06	.00	M1	.72	99	7	RESULT OF LAR
29	14												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

ROW COL CEB CEE PROBE IND LOC INCH1 INCH2 CHAN VOLTS DEG TAPE COMMENTS



90 - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
29	14	5H	5H	620-ZC	NDD				1			121	
29	14	8H	8H	620-ZC	SAI	8H	.03	.00	1	.80	44	121	RESULT OF DISCREPANCY RESOLUTION
29	14												RETEST FOR POSITIVE I.D.
29	14												
29	14	8H	8H	620-ZC	DIM	8H	274.00	.00	0	100.00	36	121	RESULT OF DISCREPANCY RESOLUTION
8	15	TEC	TEH	610-EC	DSI	3H	.13	.00	M1	.67	129	7	RESULT OF DISCREPANCY RESOLUTION
8	15												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	15	3H	3H	620-ZC	MAI	3H	.00	.00	1	.49	97	117	RESULT OF DISCREPANCY RESOLUTION
8	15												RETEST FOR POSITIVE I.D.
8	15												
8	15	3H	3H	620-ZC	DIM	3H	407.00	.00	0	100.00	187	117	RESULT OF DISCREPANCY RESOLUTION
1	16	11C	TEC	610-EC	NDD				1			2	
1	16	11H	TEH	610-EC	DSI	3H	.00	.00	M1	.97	41	9	RESULT OF DISCREPANCY RESOLUTION
1	16												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
1	16												
1	16	11C	10H	590-EC	NDD				1			103	
1	16	3H	3H	620-ZC	SAI	3H	.07	.00	1	.85	71	117	RESULT OF DISCREPANCY RESOLUTION
1	16												RETEST FOR POSITIVE I.D.
1	16												
1	16	3H	3H	620-ZC	DIM	3H	238.00	.00	0	100.00	47	117	RESULT OF DISCREPANCY RESOLUTION
6	16	TEC	TEH	610-EC	DSI	3H	.09	.00	M1	.74	80	9	RESULT OF DISCREPANCY RESOLUTION
6	16												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	16	3H	3H	620-ZC	SAI	3H	.00	.00	1	.57	65	117	RESULT OF DISCREPANCY RESOLUTION
6	16												RETEST FOR POSITIVE I.D.
6	16												
6	16	3H	3H	620-ZC	DIM	3H	274.00	.00	0	100.00	43	117	RESULT OF DISCREPANCY RESOLUTION
19	16	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.80	85	9	RESULT OF DISCREPANCY RESOLUTION
19	16												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	16	TEC	TEH	610-EC	DSI	5H	.16	.00	M1	.89	87	9	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	16	TEC	TEH	610-EC	DSI	8H	.09	.00	M1	.38	103	9	RESULT OF DISCREPANCY RESOLUTION
19	16	8H	8H	620-ZC	NDD				1			121	RESULT OF DISCREPANCY RESOLUTION
19	16	3H	3H	620-ZC	SAI	3H	.00	.00	1	.60	61	121	RESULT OF DISCREPANCY RESOLUTION
19	16												RETEST FOR POSITIVE I.D.
19	16												
19	16	3H	3H	620-ZC	DIM	3H	404.00	.00	I	100.00	56	121	RESULT OF DISCREPANCY RESOLUTION
19	16	5H	5H	620-ZC	SAI	5H	.03	.00	1	.55	66	121	RESULT OF DISCREPANCY RESOLUTION
19	16												RETEST FOR POSITIVE I.D.
19	16												
19	16	5H	5H	620-ZC	DIM	5H	440.00	.00	0	100.00	46	121	RESULT OF DISCREPANCY RESOLUTION
26	16	TEC	TEH	610-EC	DSI	3H	.13	.00	M1	.47	118	7	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	16	3H	3H	620-ZC	MAI	3H	.01	.00	1	.48	151	117	RESULT OF DISCREPANCY RESOLUTION
26	16												RETEST FOR POSITIVE I.D.
26	16												
26	16	3H	3H	620-ZC	DIM	3H	203.00	.00	0	100.00	226	117	RESULT OF DISCREPANCY RESOLUTION

50 - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
33	16	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	.63	97	7	RESULT OF DISCREPANCY RESOLUTION
33	16												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	16	3H	3H	620-ZC	SAI	3H	.00	.00	2	.58	55	117	RESULT OF DISCREPANCY RESOLUTION
33	16												RETEST FOR POSITIVE I.D.
33	16												
33	16	3H	3H	620-ZC	DIM	3H	518.00	.00	0	100.00	73	117	RESULT OF DISCREPANCY RESOLUTION
33	17	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	.78	71	9	RESULT OF DISCREPANCY RESOLUTION
33	17												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	17	3H	3H	620-ZC	SAI	3H	.02	.00	1	.42	53	117	RESULT OF DISCREPANCY RESOLUTION
33	17												RETEST FOR POSITIVE I.D.
33	17												
33	17	3H	3H	620-ZC	DIM	3H	202.00	.00	0	100.00	51	117	RESULT OF DISCREPANCY RESOLUTION
22	18	TEC	TEH	610-EC	DSI	3H	-.06	.00	M1	.55	91	9	RESULT OF DISCREPANCY RESOLUTION
22	18												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	18	3H	3H	620-ZC	SAI	3H	-.05	.00	1	.48	146	117	RESULT OF DISCREPANCY RESOLUTION
22	18												RETEST FOR POSITIVE I.D.
22	18												
22	18	3H	3H	620-ZC	DIM	3H	309.00	.00	0	100.00	67	117	RESULT OF DISCREPANCY RESOLUTION
32	18	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.30	102	9	RESULT OF DISCREPANCY RESOLUTION
32	18												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
32	18	3H	3H	620-ZC	SAI	3H	-.05	.00	1	.62	16	117	RESULT OF DISCREPANCY RESOLUTION
32	18												RETEST FOR POSITIVE I.D.
32	18												
32	18	3H	3H	620-ZC	DIM	3H	270.00	.00	0	100.00	54	117	RESULT OF DISCREPANCY RESOLUTION
31	19	TEC	TSH	610-EC	DSI	3H	-.09	.00	M1	.36	90	11	RESULT OF DISCREPANCY RESOLUTION
31	19												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	19	3H	TEH	610-EC	DSI	3H	-.08	.00	M1	.36	85	105	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	19	3H	3H	620-ZC	SAI	3H	.00	.00	1	.49	153	117	RESULT OF DISCREPANCY RESOLUTION
31	19												RETEST FOR POSITIVE I.D.
31	19												
31	19	3H	3H	620-ZC	DIM	3H	207.00	.00	0	100.00	47	117	RESULT OF DISCREPANCY RESOLUTION
18	21	TEC	TEH	610-EC	DSI	3H	-.12	.00	M1	.66	121	13	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	21	3H	3H	620-ZC	SAI	3H	-.08	.00	1	.83	39	117	RESULT OF DISCREPANCY RESOLUTION
18	21												RETEST FOR POSITIVE I.D.
18	21												
18	21	3H	3H	620-ZC	DIM	3H	340.00	.00	0	100.00	43	117	RESULT OF DISCREPANCY RESOLUTION
35	21	TEC	TEH	610-EC	DSI	3H	.06	.00	M1	.95	85	13	RESULT OF DISCREPANCY RESOLUTION
35	21												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	21	3H	3H	620-ZC	MAI	3H	-.01	.00	1	.61	72	117	RESULT OF DISCREPANCY RESOLUTION
35	21												RETEST FOR POSITIVE I.D.
35	21												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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8G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
35	21	3H	3H	620-ZC	DIM	3H	338.00	.00	0	100.00	81	117	RESULT OF DISCREPANCY RESOLUTION
38	21	TEC	TEH	610-EC	DSI	3H	.10	.00	M1	.74	72	13	RESULT OF DISCREPANCY RESOLUTION
38	21												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	21	3H	3H	620-ZC	SAI	3H	.00	.00	1	.77	127	117	RESULT OF DISCREPANCY RESOLUTION
38	21												RETEST FOR POSITIVE I.D.
38	21												
38	21	3H	3H	620-ZC	DIM	3H	335.00	.00	0	100.00	60	117	RESULT OF DISCREPANCY RESOLUTION
32	22	TEC	TEH	610-EC	DSI	5H	-.03	.00	M1	.75	86	13	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
32	22	TSH	TSH	620-ZC	NDD				1			119	
32	22	5H	5H	620-ZC	SAI	5H	.00	.00	1	.52	133	119	RESULT OF DISCREPANCY RESOLUTION
32	22												RETEST FOR POSITIVE I.D.
32	22												
32	22	5H	5H	620-ZC	DIM	5H	302.00	.00	0	100.00	36	119	RESULT OF DISCREPANCY RESOLUTION
17	24	TEC	TEH	610-EC	DSI	3H	.25	.00	M1	.68	96	15	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	24	TEC	TEH	610-EC	DSI	5H	.19	.00	M1	.41	87	15	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	24	3H	3H	620-ZC	MAI	3H	.01	.00	1	.75	86	125	RETEST FOR POSITIVE I.D.
17	24												
17	24	3H	3H	620-ZC	DIM	3H	239.00	.00	0	100.00	60	125	
17	24	5H	5H	620-ZC	SAI	5H	-.02	.00	1	.35	39	125	RETEST FOR POSITIVE I.D.
17	24												
17	24	5H	5H	620-ZC	DIM	5H	237.00	.00	0	100.00	49	125	
19	24	TEC	TEH	610-EC	MBM	5H	20.31	.00	6	.98	74	15	RESULT OF HISTORY COMPARISON
19	24	TEC	TEH	610-EC	DSI	8H	.03	.00	M1	.58	104	15	RESULT OF DISCREPANCY RESOLUTION
19	24												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	24	TEC	TEH	610-EC	MBM	9H	17.39	.00	6	1.23	88	15	RESULT OF HISTORY COMPARISON
19	24	TEC	TEH	610-EC	MBM	10H	31.19	.00	6	1.70	87	15	RESULT OF HISTORY COMPARISON
19	24	TEC	TEH	610-EC	MBM	10H	6.28	.00	6	1.24	65	15	RESULT OF HISTORY COMPARISON
19	24	8H	8H	620-ZC	SAI	8H	-.01	.00	1	.61	82	121	RESULT OF DISCREPANCY RESOLUTION
19	24												RETEST FOR POSITIVE I.D.
19	24												
19	24	8H	8H	620-ZC	DIM	8H	273.00	.00	0	100.00	49	121	RESULT OF DISCREPANCY RESOLUTION
12	25	TEC	TEH	610-EC	DSI	5H	.19	.00	M1	.50	122	17	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	25	TEC	TEH	610-EC	MBM	9C	13.95	.00	6	2.31	40	17	RESULT OF HISTORY COMPARISON
12	25	TEC	TEH	610-EC	MBM	8C	23.14	.00	6	2.49	80	17	RESULT OF HISTORY COMPARISON
12	25	TSH	TEH	620-ZC	NDD				1			125	RESULT OF DISCREPANCY RESOLUTION
12	25	5H	5H	620-ZC	MAI	5H	.00	.00	2	.39	144	125	RESULT OF DISCREPANCY RESOLUTION
12	25												RETEST FOR POSITIVE I.D.
12	25												
12	25	5H	5H	620-ZC	DIM	5H	135.00	.00	0	100.00	36	125	
41	25	TEC	TEH	610-EC	DSI	3H	-.19	.00	M1	.83	141	17	RESULT OF DISCREPANCY RESOLUTION
41	25												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	25	3H	3H	620-ZC	SAI	3H	-.05	.00	1	.96	43	119	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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89 - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -0/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
41	25												RETEST FOR POSITIVE I.D.
41	25												
41	25	3H	3H	620-ZC DIM	3H		306.00	.00	0	100.00	42	119	RESULT OF DISCREPANCY RESOLUTION
22	26	TEC	TEH	610-EC DSI	3H		.10	.00	M1	.53	113	17	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	26	3H	3H	620-ZC SAI	3H		.01	.00	1	.64	113	117	RESULT OF DISCREPANCY RESOLUTION
22	26												RETEST FOR POSITIVE I.D.
22	26												
22	26	3H	3H	620-ZC DIM	3H		271.00	.00	0	100.00	57	117	RESULT OF DISCREPANCY RESOLUTION
28	26	TEC	TEH	610-EC DSI	5H		.16	.00	M1	.85	108	17	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	26	TSH	TSH	620-ZC NDD					1		127		
28	26	5H	5H	620-ZC SAI	5H		.00	.00	1	.93	32	127	RESULT OF DISCREPANCY RESOLUTION
28	26												RETEST FOR POSITIVE I.D.
28	26												
28	26	5H	5H	620-ZC DIM	5H		253.00	.00	0	100.00	50	127	RESULT OF DISCREPANCY RESOLUTION
30	26	TEC	TEH	610-EC DSI	5H		.13	.00	M1	.54	100	17	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	26	TSH	TSH	620-ZC NDD					1		119		
30	26	5H	5H	620-ZC SAI	5H		.07	.00	1	.64	41	119	RESULT OF DISCREPANCY RESOLUTION
30	26												RETEST FOR POSITIVE I.D.
30	26												
30	26	5H	5H	620-ZC DIM	5H		304.00	.00	0	100.00	36	119	RESULT OF DISCREPANCY RESOLUTION
34	26	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.62	74	17	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	26	TSH	TSH	620-ZC NDD					1		119		
34	26	5H	5H	620-ZC SAI	5H		.01	.00	1	.54	51	119	RESULT OF DISCREPANCY RESOLUTION
34	26												RETEST FOR POSITIVE I.D.
34	26												
34	26	5H	5H	620-ZC DIM	5H		270.00	.00	0	100.00	34	119	RESULT OF DISCREPANCY RESOLUTION
4	27	TEC	TEH	610-EC DSI	8H		.09	.00	M1	.29	108	17	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
4	27	8H	8H	620-ZC SAI	8H		.01	.00	1	.30	86	121	RESULT OF DISCREPANCY RESOLUTION
4	27												RETEST FOR POSITIVE I.D.
4	27												
4	27	8H	8H	620-ZC DIM	8H		373.00	.00	0	100.00	41	121	RESULT OF DISCREPANCY RESOLUTION
14	27	TEC	TEH	610-EC	36	5H	.10	.00	M1	.71	114	17	RESULT OF DISCREPANCY RESOLUTION
14	27												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	27	TSH	TSH	620-ZC NDD					1		125		
14	27	5H	5H	620-ZC MAI	5H		.00	.00	2	.20	78	125	RETEST FOR POSITIVE I.D.
14	27												
14	27	5H	5H	620-ZC DIM	5H		135.00	.00	0	100.00	35	125	
41	27	TEC	TEH	610-EC	57	3H	.03	.00	M1	.80	95	19	RESULT OF DISCREPANCY RESOLUTION
41	27												RETEST FOR POSITIVE I.D.
41	27												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	27	TEC	TEH	610-EC PID	3H		.14	.00	M1	.80	94	105	>>>> POSITIVE I.D. ESTABLISHED <<<<

SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
41	27	3H	3H	620-ZC	SAI	3H	.00	.00	1	.81	29	119	RESULT OF DISCREPANCY RESOLUTION
41	27												RETEST FOR POSITIVE I.D.
41	27												
41	27	3H	3H	620-ZC	DIM	3H	237.00	.00	0	100.00	38	119	RESULT OF DISCREPANCY RESOLUTION
24	28	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.65	96	19	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	28	3H	3H	620-ZC	SAI	3H	.00	.00	1	.71	41	117	RESULT OF DISCREPANCY RESOLUTION
24	28												RETEST FOR POSITIVE I.D.
24	28												
24	28	3H	3H	620-ZC	DIM	3H	338.00	.00	0	100.00	52	117	RESULT OF DISCREPANCY RESOLUTION
28	28	TEC	TEH	610-EC	71	3H	.00	.00	M1	.81	80	19	RESULT OF DISCREPANCY RESOLUTION
28	28												RETEST FOR POSITIVE I.D.
28	28												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	28	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.72	66	19	RESULT OF DISCREPANCY RESOLUTION
28	28												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	28	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.47	59	19	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	28	TEC	TEH	610-EC	FSD	9C	8.10	.00	1	1.14	13	19	RESULT OF HISTORY COMPARISON
28	28	TEC	TEH	610-EC	PID	3H	.03	.00	M1	.83	70	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
28	28	3H	3H	620-ZC	MAI	3H	.00	.00	1	.46	78	127	RESULT OF DISCREPANCY RESOLUTION
28	28												RETEST FOR POSITIVE I.D.
28	28												
28	28	3H	3H	620-ZC	DIM	3H	420.00	.00	0	100.00	71	127	RESULT OF DISCREPANCY RESOLUTION
28	28	5H	5H	620-ZC	MAI	5H	.00	.00	1	.26	16	127	RESULT OF DISCREPANCY RESOLUTION
28	28												RETEST FOR POSITIVE I.D.
28	28												
28	28	5H	5H	620-ZC	DIM	5H	295.00	.00	0	100.00	84	127	RESULT OF DISCREPANCY RESOLUTION
28	28	7H	7H	620-ZC	MAI	7H	.00	.00	1	.22	65	127	RESULT OF DISCREPANCY RESOLUTION
28	28												RETEST FOR POSITIVE I.D.
28	28												
28	28	7H	7H	620-ZC	DIM	7H	380.00	.00	0	100.00	232	127	RESULT OF DISCREPANCY RESOLUTION
28	28	3H	3H	620-ZC	SAI	3H	.06	.00	1	.50	99	129	RESULT OF DISCREPANCY RESOLUTION
28	28												RETEST FOR POSITIVE I.D.
28	28												
28	28	3H	3H	620-ZC	DIM	3H	271.00	.00	0	100.00	63	129	RESULT OF DISCREPANCY RESOLUTION
28	28	5H	5H	620-ZC	SAI	5H	.02	.00	1	.18	58	129	RESULT OF DISCREPANCY RESOLUTION
28	28												RETEST FOR POSITIVE I.D.
28	28												
28	28	5H	5H	620-ZC	DIM	5H	306.00	.00	0	100.00	46	129	RESULT OF DISCREPANCY RESOLUTION
35	28	TEC	TEH	610-EC	DSI	3H	.06	.00	M1	.92	91	19	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	28	TEC	TEH	610-EC	DSI	7H	.03	.00	M1	.33	122	19	RESULT OF DISCREPANCY RESOLUTION
35	28	7H	7H	620-ZC	NDO				1			119	
35	28	3H	3H	620-ZC	MAI	3H	.00	.00	1	.66	136	119	RESULT OF DISCREPANCY RESOLUTION
35	28												RETEST FOR POSITIVE I.D.
35	28												
35	28	3H	3H	620-ZC	DIM	3H	339.00	.00	0	100.00	180	119	RESULT OF DISCREPANCY RESOLUTION

SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood ATR04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
36	28	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.46	127	19	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	28	3H	3H	620-ZC	SAI	3H	.00	.00	1	.51	15	119	RESULT OF DISCREPANCY RESOLUTION
36	28												RETEST FOR POSITIVE I.D.
36	28												
36	28	3H	3H	620-ZC	DIM	3H	305.00	.00	0	100.00	35	119	RESULT OF DISCREPANCY RESOLUTION
11	29	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.98	77	19	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	29	TEC	TEH	610-EC	DSI	7H	.28	.00	M1	.58	82	19	RESULT OF DISCREPANCY RESOLUTION
11	29	7H	7H	620-ZC	NDD				1			125	RESULT OF DISCREPANCY RESOLUTION
11	29	3H	3H	620-ZC	SAI	3H	.04	.00	1	.61	89	125	RESULT OF DISCREPANCY RESOLUTION
11	29												RETEST FOR POSITIVE I.D.
11	29												
11	29	3H	3H	620-ZC	DIM	3H	107.00	.00	U	100.00	28	125	RESULT OF DISCREPANCY RESOLUTION
15	29	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.68	61	19	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	29	3H	3H	620-ZC	SAI	3H	.00	.00	1	.72	48	117	RESULT OF DISCREPANCY RESOLUTION
15	29												RETEST FOR POSITIVE I.D.
15	29												
15	29	3H	3H	620-ZC	DIM	3H	271.00	.00	0	100.00	38	117	RESULT OF DISCREPANCY RESOLUTION
25	29	TEC	TEH	610-EC	DSI	3H	.16	.00	M1	.70	102	19	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	29	3H	3H	620-ZC	SAI	3H	.10	.00	1	.74	75	119	RESULT OF DISCREPANCY RESOLUTION
25	29												RETEST FOR POSITIVE I.D.
25	29												
25	29	3H	3H	620-ZC	DIM	3H	238.00	.00	0	100.00	72	119	RESULT OF DISCREPANCY RESOLUTION
34	29	TEC	TEH	610-EC	DSI	3H	.03	.00	M1	.42	131	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	29	3H	3H	620-ZC	SAI	3H	.00	.00	1	.48	38	119	RESULT OF DISCREPANCY RESOLUTION
34	29												RETEST FOR POSITIVE I.D.
34	29												
34	29	3H	3H	620-ZC	DIM	3H	203.00	.00	0	100.00	44	119	RESULT OF DISCREPANCY RESOLUTION
7	30	TEC	TEH	610-EC	DSI	3H	.06	.00	M1	.37	91	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	30	3H	3H	620-ZC	SAI	3H	.06	.00	1	.46	139	117	RESULT OF DISCREPANCY RESOLUTION
7	30												RETEST FOR POSITIVE I.D.
7	30												
7	30	3H	3H	620-ZC	DIM	3H	304.00	.00	0	100.00	62	117	RESULT OF DISCREPANCY RESOLUTION
17	30	TEC	TEH	610-EC	DSI	3H	.09	.00	M1	.77	110	21	RESULT OF DISCREPANCY RESOLUTION
17	30												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	30	3H	3H	620-ZC	SAI	3H	.06	.00	1	.72	71	117	RESULT OF DISCREPANCY RESOLUTION
17	30												RETEST FOR POSITIVE I.D.
17	30												
17	30	3H	3H	620-ZC	DIM	3H	304.00	.00	0	100.00	47	117	RESULT OF DISCREPANCY RESOLUTION
20	30	TEC	TEH	610-EC	DSI	3H	.10	.00	M1	.65	99	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	30	3H	3H	620-ZC	SAI	3H	.06	.00	1	.87	56	117	RETEST FOR POSITIVE I.D.
20	30												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

OCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
20	30	3H	3H	620-ZC DIM	3H		273.00	.00	0	100.00	42	117	
22	30	TEC	TEH	610-EC DSI	3H		-.03	.00	M1	.95	86	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	30	3H	3H	620-ZC SAI	3H		.01	.00	1	.64	90	117	RESULT OF DISCREPANCY RESOLUTION
22	30												RETEST FOR POSITIVE I.D.
22	30												
22	30	3H	3H	620-ZC DIM	3H		407.00	.00	0	100.00	58	117	RESULT OF DISCREPANCY RESOLUTION
27	30	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.81	78	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	30	TEC	TEH	610-EC DSI	5H		.06	.00	M1	.44	89	21	
27	30	5H	5H	620-ZC NDD					1		129		RESULT OF DISCREPANCY RESOLUTION
27	30	3H	3H	620-ZC SAI	3H		.00	.00	1	.53	86	129	RESULT OF DISCREPANCY RESOLUTION
27	30												RETEST FOR POSITIVE I.D.
27	30												
27	30	3H	3H	620-ZC DIM	3H		272.00	.00	0	100.00	54	129	RESULT OF DISCREPANCY RESOLUTION
13	31	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.70	44	21	RESULT OF DISCREPANCY RESOLUTION
13	31												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	31	TEC	TEH	610-EC SPA	TSC		2.86	.00	1	.60	24	21	RESULT OF DISCREPANCY RESOLUTION
13	31	11H	11H	620-ZC NDD					1		121		RESULT OF DISCREPANCY RESOLUTION
13	31	3H	3H	620-ZC SAI	3H		-.08	.00	1	.44	129	151	RESULT OF DISCREPANCY RESOLUTION
13	31												RETEST FOR POSITIVE I.D.
13	31												
13	31	3H	3H	620-ZC DIM	3H		377.00	.00	0	100.00	42	151	RESULT OF DISCREPANCY RESOLUTION
25	31	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.46	114	21	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	31	3H	3H	620-ZC SAI	3H		-.02	.00	1	.31	46	119	RESULT OF DISCREPANCY RESOLUTION
25	31												RETEST FOR POSITIVE I.D.
25	31												
25	31	3H	3H	620-ZC DIM	3H		305.00	.00	0	100.00	89	119	RESULT OF DISCREPANCY RESOLUTION
18	32	TEC	TEH	610-EC DSI	3H		-.09	.00	M1	.66	118	23	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	32	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.61	84	23	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	32	3H	3H	620-ZC MAI	3H		.00	.00	1	.16	84	129	RESULT OF DISCREPANCY RESOLUTION
18	32												RETEST FOR POSITIVE I.D.
18	32												
18	32	3H	3H	620-ZC DIM	3H		281.00	.00	0	100.00	92	129	RESULT OF DISCREPANCY RESOLUTION
18	32	5H	5H	620-ZC SAI	5H		.09	.00	1	.34	73	129	RESULT OF DISCREPANCY RESOLUTION
18	32												RETEST FOR POSITIVE I.D.
18	32												
18	32	5H	5H	620-ZC DIM	5H		392.00	.00	0	100.00	54	129	RESULT OF DISCREPANCY RESOLUTION
17	33	TEC	TEH	610-EC DSI	5H		-.22	.00	M1	.85	104	23	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	33	TSH	TSH	620-ZC NDD					1		129		
17	33	5H	5H	620-ZC SAI	5H		-.01	.00	1	.53	104	129	RESULT OF DISCREPANCY RESOLUTION
17	33												RETEST FOR POSITIVE I.D.
17	33												
17	33	5H	5H	620-ZC DIM	5H		205.00	.00	0	100.00	31	129	RESULT OF DISCREPANCY RESOLUTION

56 - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -0/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
27	33	TEC	TEH	610-EC	DSI	5H	.12	.00	M1	.70	113	23	RESULT OF DISCREPANCY RESOLUTION
27	33												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	33	TSH	TSH	620-ZC	NDD				1			129	
27	33	5H	5H	620-ZC	SAI	5H	-.01	.00	1	.69	52	129	RESULT OF DISCREPANCY RESOLUTION
27	33												RETEST FOR POSITIVE I.D.
27	33												
27	33	5H	5H	620-ZC	DIM	5H	271.00	.00	0	100.00	42	129	RESULT OF DISCREPANCY RESOLUTION
30	33	TEC	TEH	610-EC	DSI	5H	.06	.00	M1	.98	85	23	RESULT OF DISCREPANCY RESOLUTION
30	33												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	33	TSH	TSH	620-ZC	NDD				1			129	RESULT OF DISCREPANCY RESOLUTION
30	33	5H	5H	620-ZC	SAI	5H	-.03	.00	1	.80	67	129	RESULT OF DISCREPANCY RESOLUTION
30	33												RETEST FOR POSITIVE I.D.
30	33												
30	33	5H	5H	620-ZC	DIM	5H	369.00	.00	0	100.00	43	129	RESULT OF DISCREPANCY RESOLUTION
43	33	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	.59	113	25	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	33	3H	3H	620-ZC	DIM	3H	330.00	.00	0	100.00	52	121	RESULT OF DISCREPANCY RESOLUTION
43	33	3H	3H	620-ZC	SAI	3H	.00	.00	1	.83	22	121	RESULT OF DISCREPANCY RESOLUTION
43	33												RETEST FOR POSITIVE I.D.
43	33												
38	35	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	.75	92	25	RESULT OF DISCREPANCY RESOLUTION
38	35												RETEST FOR POSITIVE I.D.
38	35												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	35	TEC	TEH	610-EC	PID	3H	-.11	.00	M1	.80	92	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
38	35	3H	3H	620-ZC	SAI	3H	-.01	.00	1	1.11	51	121	RESULT OF DISCREPANCY RESOLUTION
38	35												RETEST FOR POSITIVE I.D.
38	35												
38	35	3H	3H	620-ZC	DIM	3H	410.00	.00	0	100.00	42	121	RESULT OF DISCREPANCY RESOLUTION
41	35	TEC	TEH	610-EC	DSI	7H	-.13	.00	M1	.83	107	25	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	35	TSH	TSH	620-ZC	NDD				1			129	
41	35	7H	7H	620-ZC	MAI	7H	.00	.00	1	.38	40	129	RESULT OF DISCREPANCY RESOLUTION
41	35												RETEST FOR POSITIVE I.D.
41	35												
41	35	7H	7H	620-ZC	DIM	7H	391.00	.00	0	100.00	167	129	RESULT OF DISCREPANCY RESOLUTION
43	35	TEC	TEH	610-EC	DSI	3H	-.16	.00	M1	.92	97	25	RESULT OF DISCREPANCY RESOLUTION
43	35												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	35	3H	3H	620-ZC	SAI	3H	-.06	.00	1	.99	49	121	RESULT OF DISCREPANCY RESOLUTION
43	35												RETEST FOR POSITIVE I.D.
43	35												
43	35	3H	3H	620-ZC	DIM	3H	340.00	.00	0	100.00	36	121	RESULT OF DISCREPANCY RESOLUTION
4	36	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.73	100	27	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
4	36	11H	11H	620-ZC	NDD				1			121	



SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
4	36	3H	3H	620-ZC MAI	3H		.02	.00	1	.94	70	121	RESULT OF DISCREPANCY RESOLUTION
4	36												RETEST FOR POSITIVE I.D.
4	36												
4	36	3H	3H	620-ZC DIM	3H		405.00	.00	0	100.00	55	121	RESULT OF DISCREPANCY RESOLUTION
13	36	TEC	TEH	610-EC DWG	1H		15.84	.00	1	1.28	61	27	RESULT OF HISTORY COMPARISON
13	36	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.51	79	27	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	36	11H	11H	620-ZC NDO					1			121	
13	36	3H	3H	620-ZC SAI	3H		.01	.00	1	.75	49	121	RESULT OF DISCREPANCY RESOLUTION
13	36												RETEST FOR POSITIVE I.D.
13	36												
13	36	3H	3H	620-ZC DIM	3H		443.00	.00	0	100.00	48	121	RESULT OF DISCREPANCY RESOLUTION
48	37	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.82	124	27	RESULT OF DISCREPANCY RESOLUTION
48	37												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
48	37	TSH	TSH	620-ZC NDO					1			129	
48	37	5H	5H	620-ZC SAI	5H		.00	.00	1	.75	42	129	RESULT OF DISCREPANCY RESOLUTION
48	37												RETEST FOR POSITIVE I.D.
48	37												
48	37	5H	5H	620-ZC DIM	5H		392.00	.00	0	100.00	43	129	RESULT OF DISCREPANCY RESOLUTION
24	38	TEC	TEH	610-EC DSI	3H		.09	.00	M1	.49	105	29	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
24	38	3H	3H	620-ZC MAI	3H		.05	.00	1	.26	71	123	RESULT OF DISCREPANCY RESOLUTION
24	38												RETEST FOR POSITIVE I.D.
24	38												
24	38	3H	3H	620-ZC DIM	3H		474.00	.00	0	100.00	155	123	RESULT OF DISCREPANCY RESOLUTION
22	39	TEC	TEH	610-EC DSI	3H		.09	.00	M1	.96	78	29	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	39	3H	3H	620-ZC MAI	3H		.03	.00	1	.41	120	123	RESULT OF DISCREPANCY RESOLUTION
22	39												RETEST FOR POSITIVE I.D.
22	39												
22	39	3H	3H	620-ZC DIM	3H		271.00	.00	0	100.00	53	123	RESULT OF DISCREPANCY RESOLUTION
47	39	TEC	TEH	610-EC 43	3H		.10	.00	M1	.97	109	29	RESULT OF DISCREPANCY RESOLUTION
47	39												RETEST FOR POSITIVE I.D.
47	39												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	39	TEC	TEH	610-EC PID	3H		.06	.00	M1	1.05	106	105	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
47	39	3H	3H	620-ZC SAI	3H		.02	.00	1	.92	43	123	RESULT OF DISCREPANCY RESOLUTION
47	39												RETEST FOR POSITIVE I.D.
47	39												
47	39	3H	3H	620-ZC DIM	3H		442.00	.00	0	100.00	45	123	RESULT OF DISCREPANCY RESOLUTION
19	40	TEC	TEH	610-EC 76	3H		.13	.00	M1	.82	78	31	RESULT OF DISCREPANCY RESOLUTION
19	40												RETEST FOR POSITIVE I.D.
19	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	40	TEC	TEH	610-EC PID	3H		.00	.00	M1	1.09	78	105	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
19	40	3H	3H	620-ZC SAI	3H		.00	.00	1	1.14	52	123	RESULT OF DISCREPANCY RESOLUTION
19	40												RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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89 - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
19	40												
19	40	3H	3H	620-ZC DIM	3H		374.00	.00	0	100.00	38	123	RESULT OF DISCREPANCY RESOLUTION
25	40	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.61	89	31	RESULT OF DISCREPANCY RESOLUTION
25	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	40	3H	3H	620-ZC SAI	3H		.02	.00	1	.39	61	123	RESULT OF DISCREPANCY RESOLUTION
25	40												RETEST FOR POSITIVE I.D.
25	40												
25	40	3H	3H	620-ZC DIM	3H		307.00	.00	0	100.00		123	RESULT OF DISCREPANCY RESOLUTION
33	40	TEC	TEH	610-EC DSI	3H		.06	.00	M1	.43	100	31	RESULT OF DISCREPANCY RESOLUTION
33	40	TEC	TEH	610-EC DSI	5H		.13	.00	M1	.74	92	31	RESULT OF DISCREPANCY RESOLUTION
33	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	40	3H	3H	620-ZC NDD					1			129	RESULT OF DISCREPANCY RESOLUTION
33	40	5H	5H	620-ZC SAI	5H		.00	.00	1	.46	76	129	RESULT OF DISCREPANCY RESOLUTION
33	40												RETEST FOR POSITIVE I.D.
33	40												
33	40	5H	5H	620-ZC DIM	5H		202.00	.00	0	100.00	34	129	RESULT OF DISCREPANCY RESOLUTION
37	40	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.42	92	31	RESULT OF DISCREPANCY RESOLUTION
37	40												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
37	40	3H	3H	620-ZC SAI	3H		.05	.00	1	.33	120	123	RESULT OF DISCREPANCY RESOLUTION
37	40												RETEST FOR POSITIVE I.D.
37	40												
37	40	3H	3H	620-ZC DIM	3H		272.00	.00	0	100.00	46	123	RESULT OF DISCREPANCY RESOLUTION
47	40	TEC	TEH	610-EC DSI	3H		.09	.00	M1	.21	60	29	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	40	3H	3H	620-ZC SAI	3H		.02	.00	1	.62	55	123	RESULT OF DISCREPANCY RESOLUTION
47	40												RETEST FOR POSITIVE I.D.
47	40												
47	40	3H	3H	620-ZC DIM	3H		238.00	.00	0	100.00	66	123	RESULT OF DISCREPANCY RESOLUTION
15	41	TEC	TEH	610-EC DSI	3H		.06	.00	M1	.96	100	31	RESULT OF DISCREPANCY RESOLUTION
15	41												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	41	3H	3H	620-ZC SAI	3H		.01	.00	1	.92	56	123	RESULT OF DISCREPANCY RESOLUTION
15	41												RETEST FOR POSITIVE I.D.
15	41												
15	41	3H	3H	620-ZC DIM	3H		.00	.00	0	100.00	27	123	RESULT OF DISCREPANCY RESOLUTION
31	41	TEC	TEH	610-EC DSI	3H		.06	.00	M1	.50	68	31	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	41	3H	3H	620-ZC SAI	3H		.03	.00	1	.31	144	123	RESULT OF DISCREPANCY RESOLUTION
31	41												RETEST FOR POSITIVE I.D.
31	41												
31	41	3H	3H	620-ZC DIM	3H		408.00	.00	0	100.00	84	123	RESULT OF DISCREPANCY RESOLUTION
33	41	TEC	TEH	610-EC	41	3H	.03	.00	M1	.96	105	31	RESULT OF DISCREPANCY RESOLUTION
33	41												RETEST FOR POSITIVE I.D.
33	41												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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3G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braldwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
33	41	TEC	TEH	610-EC	PID	3H	.09	.00	M1	.90	104	105	>>>> POSITIVE I.O. ESTABLISHED <<<<<
33	41	3H	3H	620-ZC	SAI	3H	.13	.00	1	.52	66	123	RESULT OF DISCREPANCY RESOLUTION
33	41												RETEST FOR POSITIVE I.D.
33	41												
33	41	3H	3H	620-ZC	DIM	3H	239.00	.00	0	100.00	45	123	RESULT OF DISCREPANCY RESOLUTION
9	42	TEC	TEH	610-EC	DSI	5H	-.09	.00	M1	.45	96	33	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	42	TSH	TSH	620-ZC	NDD				1			133	
9	42	5H	5H	620-ZC	SAI	5H	.02	.00	1	.68	14	133	RETEST FOR POSITIVE I.D.
9	42												
9	42	5H	5H	620-ZC	DIM	5H	269.00	.00	0	100.00	39	133	
33	42	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.68	98	33	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	42	TEC	TEH	610-EC	DSI	5H	-.16	.00	M1	.33	117	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	42	3H	3H	620-ZC	SAI	3H	.08	.00	1	.45	100	129	RESULT OF DISCREPANCY RESOLUTION
33	42												RETEST FOR POSITIVE I.D.
33	42												
33	42	3H	3H	620-ZC	DIM	3H	336.00	.00	0	100.00	42	129	RESULT OF DISCREPANCY RESOLUTION
33	42	5H	5H	620-ZC	MAI	5H	.05	.00	1	.60	36	129	RESULT OF DISCREPANCY RESOLUTION
33	42												RETEST FOR POSITIVE I.D.
33	42												
33	42	5H	5H	620-ZC	DIM	5H	235.00	.00	0	100.00	68	129	RESULT OF DISCREPANCY RESOLUTION
47	42	TEC	TEH	610-EC	DSI	3H	-.16	.00	M1	.64	122	31	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	42	3H	3H	620-ZC	SAI	3H	.01	.00	1	.20	45	123	RESULT OF DISCREPANCY RESOLUTION
47	42												RETEST FOR POSITIVE I.D.
47	42												
47	42	3H	3H	620-ZC	DIM	3H	307.00	.00	0	100.00	36	123	RESULT OF DISCREPANCY RESOLUTION
5	43	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	.40	125	33	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	43	3H	3H	620-ZC	SAI	3H	-.11	.00	1	.45	150	133	RESULT OF DISCREPANCY RESOLUTION
5	43												RETEST FOR POSITIVE I.D.
5	43												
5	43	3H	3H	620-ZC	DIM	3H	302.00	.00	0	100.00	37	133	RESULT OF DISCREPANCY RESOLUTION
6	43	TEC	TEH	610-EC	DSI	8H	.00	.00	M1	.28	113	33	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	43	8H	8H	620-ZC	SAI	8H	.02	.00	1	.25	21	133	RETEST FOR POSITIVE I.D.
6	43												
6	43	8H	8H	620-ZC	DIM	8H	269.00	.00	0	100.00	45	133	
28	43	TEC	TEH	610-EC	DSI	3H	-.10	.00	M1	.84	107	33	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	43	3H	3H	620-ZC	SAI	3H	.02	.00	1	.36	46	125	RETEST FOR POSITIVE I.D.
28	43												
28	43	3H	3H	620-ZC	DIM	3H	237.00	.00	0	100.00	42	125	
29	43	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	.60	60	33	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	43	3H	3H	620-ZC	SAI	3H	-.04	.00	1	.59	22	125	RETEST FOR POSITIVE I.D.
29	43												

8G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
29	43	3H	3H	620-ZC DIM	3H		238.00	.00	0	100.00	35	125	
44	43	TEC	TEH	610-EC DSI	3H		.09	.00	M1	.80	105	33	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	43	TEC	TEH	610-EC DSI	5H		.09	.00	M1	.75	126	33	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	43	3H	3H	620-ZC SAI	3H		.07	.00	1	.89	24	129	RESULT OF DISCREPANCY RESOLUTION
44	43												RETEST FOR POSITIVE I.D.
44	43												
44	43	3H	3H	620-ZC DIM	3H		269.00	.00	0	100.00	41	129	RESULT OF DISCREPANCY RESOLUTION
44	43	5H	5H	620-ZC MAI	5H		.00	.00	1	.37	13	129	RESULT OF DISCREPANCY RESOLUTION
44	43												RETEST FOR POSITIVE I.D.
44	43												
44	43	5H	5H	620-ZC DIM	5H		520.00	.00	0	100.00	235	129	RESULT OF DISCREPANCY RESOLUTION
47	43	TEC	TEH	610-EC 58	3H		.00	.00	M1	.97	92	33	RESULT OF DISCREPANCY RESOLUTION
47	43												RETEST FOR POSITIVE I.D.
47	43												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	43	TEC	TEH	610-EC PID	3H		.03	.00	M1	.94	93	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
47	43	3H	3H	620-ZC SAI	3H		.02	.00	1	1.03	38	125	RETEST FOR POSITIVE I.D.
47	43												
47	43	3H	3H	620-ZC DIM	3H		170.00	.00	0	100.00	29	125	
49	43	TEC	TEH	610-EC DSI	3H		.06	.00	M1	.59	103	33	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
49	43	3H	3H	620-ZC SAI	3H		.00	.00	1	.62	53	125	RESULT OF DISCREPANCY RESOLUTION
49	43												RETEST FOR POSITIVE I.D.
49	43												
49	43	3H	3H	620-ZC DIM	3H		251.00	.00	0	100.00		125	RESULT OF DISCREPANCY RESOLUTION
10	45	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.93	70	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	45	3H	3H	620-ZC SAI	3H		.01	.00	1	1.09	50	133	RETEST FOR POSITIVE I.D.
10	45												
10	45	3H	3H	620-ZC DIM	3H		268.00	.00	0	100.00	40	133	
12	46	TEC	TEH	610-EC DSI	3H		.06	.00	M1	.33	126	37	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	46	TEC	TEH	610-EC DSI	7H		.06	.00	M1	.68	92	37	RESULT OF DISCREPANCY RESOLUTION
12	46												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	46	TEC	TEH	610-EC DSI	9H		.18	.00	M1	.25	114	37	
12	46	9H	9H	620-ZC NDD					1			133	
12	46	3H	3H	620-ZC SAI	3H		.10	.00	1	.38	20	133	RETEST FOR POSITIVE I.D.
12	46												
12	46	3H	3H	620-ZC DIM	3H		266.00	.00	0	100.00	39	133	
12	46	7H	7H	620-ZC SAI	7H		.06	.00	1	.70	102	133	RETEST FOR POSITIVE I.D.
12	46												
12	46	7H	7H	620-ZC DIM	7H		338.00	.00	0	100.00	41	133	
25	46	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.70	81	37	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
25	46	3H	3H	620-ZC SAI	3H		.00	.00	1	.35	41	125	RETEST FOR POSITIVE I.D.
25	46												
25	46	3H	3H	620-ZC DIM	3H		273.00	.00	0	100.00	27	125	

8G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A100r

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
48	46	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	.53	77	35	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
48	46	3H	3H	620-ZC	SAI	3H	-.01	.00	1	.45	52	125	RETEST FOR POSITIVE I.D.
48	46												
48	46	3H	3H	620-ZC	DIM	3H	170.00	.00	0	100.00	29	125	
28	47	TEC	TEH	610-EC	MBM	1H	15.02	.00	6	2.52	91	37	RESULT OF HISTORY COMPARISON
28	47	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.73	85	37	RESULT OF DISCREPANCY RESOLUTION
28	47												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	47	TEC	TEH	610-EC	MBM	10H	1.34	.00	6	3.91	85	37	RESULT OF HISTORY COMPARISON
28	47	3H	3H	620-ZC	SAT	3H	.03	.00	1	.52	26	125	RETEST FOR POSITIVE I.D.
28	47												
28	47	3H	3H	620-ZC	DIM	3H	237.00	.00	0	100.00	30	125	
10	48	TEC	TEH	610-EC	61	7H	.03	.00	M1	.80	91	39	RESULT OF DISCREPANCY RESOLUTION
10	48												RETEST FOR POSITIVE I.D.
10	48												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	48	TEC	TEH	610-EC	PID	7H	.03	.00	M1	.75	98	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
10	48	TSH	TSH	620-ZC	NDD				1			133	
10	48	7H	7H	620-ZC	SAI	7H	.09	.00	1	.70	104	133	RETEST FOR POSITIVE I.D.
10	48												
10	48	7H	7H	620-ZC	DIM	7H	233.00	.00	0	100.00	33	133	
19	48	TEC	TEH	610-EC	DSI	7H	-.12	.00	M1	.80	80	37	RESULT OF DISCREPANCY RESOLUTION
19	48												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	48	TSH	TSH	620-ZC	NDD				1			133	
19	48	7H	7H	620-ZC	SAI	7H	.00	.00	1	.49	83	133	RETEST FOR POSITIVE I.D.
19	48												
19	48	7H	7H	620-ZC	DIM	7H	267.00	.00	0	100.00	42	133	
6	49	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.53	100	97	RESULT OF DISCREPANCY RESOLUTION
6	49												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
6	49	TSH	TSH	620-ZC	NDD				1			133	
6	49	5H	5H	620-ZC	SAI	5H	.04	.00	1	.89	67	133	RETEST FOR POSITIVE I.D.
6	49												
6	49	5H	5H	620-ZC	DIM	5H	268.00	.00	0	100.00	42	133	
10	49	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.55	77	39	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
10	49	TSH	TSH	620-ZC	NDD				1			133	
10	49	7H	7H	620-ZC	SAI	7H	.09	.00	1	.37	57	133	RETEST FOR POSITIVE I.D.
10	49												
10	49	7H	7H	620-ZC	DIM	7H	301.00	.00	0	100.00	36	133	
19	49	TEC	TEH	610-EC	DSI	5H	-.09	.00	M1	.54	101	39	RESULT OF DISCREPANCY RESOLUTION
19	49												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	49	TEC	TEH	610-EC	DSI	7H	-.15	.00	M1	.50	96	39	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
19	49	5H	5H	620-ZC	SAI	5H	.02	.00	1	1.00	31	131	RETEST FOR POSITIVE I.D.
19	49												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
19	49	5H	5H	620-ZC DIM	5H		269.00	.00	0	100.00	41	131	
19	49	7H	7H	620-ZC SAI	7H		.02	.00	1	.63	44	133	RETEST FOR POSITIVE I.D.
19	49												
19	49	7H	7H	620-ZC DIM	7H		303.00	.00	0	100.00	60	133	
28	51	TEC	TEH	610-EC DSI	5H		.15	.00	M1	.98	82	39	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	51	TSH	TSH	620-ZC NDD								131	
28	51	5H	5H	620-ZC SAI	5H		.02	.00	1	1.38	51	131	RETEST FOR POSITIVE I.D.
28	51												
28	51	5H	5H	620-ZC DIM	5H		335.00	.00	0	100.00	43	131	
31	51	TEC	TEH	610-EC DSI	3H		.31	.00	M1	.93	62	39	RESULT OF DISCREPANCY RESOLUTION
31	51												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	51	3H	3H	620-ZC MAI	3H		.00	.00	1	.33	68	125	RESULT OF DISCREPANCY RESOLUTION
31	51												RETEST FOR POSITIVE I.D.
31	51												
31	51	3H	3H	620-ZC DIM	3H		290.00	.00	0	100.00		125	RESULT OF DISCREPANCY RESOLUTION
43	51	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.72	91	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	51	3H	3H	620-ZC SAI	3H		.01	.00	1	.80	22	125	RETEST FOR POSITIVE I.D.
43	51												
43	51	3H	3H	620-ZC DIM	3H		204.00	.00	0	100.00	23	125	
46	51	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.72	96	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
46	51	3H	3H	620-ZC MAI	3H		.01	.00	1	.49	34	125	RETEST FOR POSITIVE I.D.
46	51												
46	51	3H	3H	620-ZC DIM	3H		237.00	.00	0	100.00	43	125	
18	52	TEC	TEH	610-EC DSI	3H		.08	.00	M1	.87	97	41	RESULT OF DISCREPANCY RESOLUTION
18	52												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	52	3H	3H	620-ZC SAI	3H		.01	.00	1	.88	46	133	RETEST FOR POSITIVE I.D.
18	52												
18	52	3H	3H	620-ZC DIM	3H		332.00	.00	0	100.00	46	133	
42	52	TEC	TEH	610-EC DSI	3H		.13	.00	M1	.78	78	41	RESULT OF DISCREPANCY RESOLUTION
42	52												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	52	3H	3H	620-ZC SAI	3H		.03	.00	1	.77	34	125	RETEST FOR POSITIVE I.D.
42	52												
42	52	3H	3H	620-ZC DIM	3H		271.00	.00	0	100.00	26	125	
45	52	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.57	114	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	52	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.98	72	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
45	52	TEC	TEH	610-EC DSI	7H		.03	.00	M1	.91	75	41	
45	52	7H	7H	620-ZC NDD								131	RESULT OF DISCREPANCY RESOLUTION
45	52	3H	3H	620-ZC MAI	3H		.01	.00	1	.29	114	131	RETEST FOR POSITIVE I.D.
45	52												
45	52	3H	3H	620-ZC DIM	3H		300.00	.00	0	100.00	126	131	
45	52	5H	5H	620-ZC SAI	5H		.02	.00	1	.44	58	131	RETEST FOR POSITIVE I.D.

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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8G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
45	52												
45	52	5H	5H	620-ZC DIM	5H		233.00	.00	0	100.00	35	131	
47	52	TEC	TEH	610-EC D8I	3H		.00	.00	M1	.45	119	41	RESULT OF DISCREPANCY RESOLUTION
47	52												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	52	TEC	TEH	610-EC D8I	5H		.09	.00	M1	.57	72	41	RESULT OF DISCREPANCY RESOLUTION
47	52												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	52	3H	3H	620-ZC SAI	3H		-.01	.00	1	.67	119	129	RESULT OF DISCREPANCY RESOLUTION
47	52												RETEST FOR POSITIVE I.D.
47	52												
47	52	3H	3H	620-ZC DIM	3H		336.00	.00	0	100.00	51	129	RESULT OF DISCREPANCY RESOLUTION
47	52	5H	5H	620-ZC SAI	5H		.09	.00	1	.54	39	129	RESULT OF DISCREPANCY RESOLUTION
47	52												RETEST FOR POSITIVE I.D.
47	52												
47	52	5H	5H	620-ZC DIM	5H		237.00	.00	0	100.00	40	129	RESULT OF DISCREPANCY RESOLUTION
31	53	TEC	TEH	610-EC D8I	3H		.00	.00	M1	.67	73	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	53	3H	3H	620-ZC SAI	3H		.00	.00	1	.91	21	125	RETEST FOR POSITIVE I.D.
31	53												
31	53	3H	3H	620-ZC DIM	3H		237.00	.00	0	100.00	24	125	
47	53	TEC	TEH	610-EC D8I	3H		-.06	.00	M1	.57	71	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	53	3H	3H	620-ZC SAI	3H		.00	.00	2	.16	91	125	RESULT OF DISCREPANCY RESOLUTION
47	53												RETEST FOR POSITIVE I.D.
47	53												
47	53	3H	3H	620-ZC DIM	3H		272.00	.00	0	100.00	46	125	RESULT OF DISCREPANCY RESOLUTION
41	54	TEC	TEH	610-EC D8I	3H		.00	.00	M1	.86	94	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	54	3H	3H	620-ZC SAI	3H		-.01	.00	1	1.12	46	125	RETEST FOR POSITIVE I.D.
41	54												
41	54	3H	3H	620-ZC DIM	3H		203.00	.00	0	100.00	27	125	
42	54	TEC	TEH	610-EC D8I	3H		-.06	.00	M1	.86	99	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	54	3H	3H	620-ZC SAI	3H		-.10	.00	1	.28	76	125	RETEST FOR POSITIVE I.D.
42	54												
42	54	3H	3H	620-ZC DIM	3H		271.00	.00	0	100.00	19	125	
47	54	TEC	TEH	610-EC D8I	5H		.00	.00	M1	.52	73	41	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	54	TSH	TSH	620-ZC NDD								129	
47	54	5H	5H	620-ZC SAI	5H		-.01	.00	1	.68	79	129	RESULT OF DISCREPANCY RESOLUTION
47	54												RETEST FOR POSITIVE I.D.
47	54												
47	54	5H	5H	620-ZC DIM	5H		268.00	.00	0	100.00	43	129	RESULT OF DISCREPANCY RESOLUTION
11	55	TEC	TEH	610-EC D8I	3H		.00	.00	M1	.58	102	97	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	55	3H	3H	620-ZC SAI	3H		.05	.00	1	.23	87	153	RESULT OF DISCREPANCY RESOLUTION
11	55												RETEST FOR POSITIVE I.D.
11	55												

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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9G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
11	55	3H	3H	620-ZC DIM	3H		557.00	.00	0	100.00	161	153	RESULT OF DISCREPANCY RESOLUTION
18	55	TEC	TEH	610-EC DSI	9H		-.15	.00	M1	.49	59	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	55	9H	9H	620-ZC SAI	9H		-.05	.00	1	.46	79	151	RESULT OF DISCREPANCY RESOLUTION
18	55												RETEST FOR POSITIVE I.D.
18	55												
18	55	9H	9H	620-ZC DIM	9H		376.00	.00	0	100.00	47	151	RESULT OF DISCREPANCY RESOLUTION
31	55	TEC	TEH	610-EC 71	5H		-.19	.00	M1	.80	84	43	RESULT OF DISCREPANCY RESOLUTION
31	55												RETEST FOR POSITIVE I.D.
31	55												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
31	55	TEC	TEH	610-EC PID	5H		-.09	.00	M1	.68	80	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
31	55	TSH	TSH	620-ZC NDO					1			131	
31	55	5H	5H	620-ZC SAI	5H		.01	.00	1	1.00	49	131	RETEST FOR POSITIVE I.D.
31	55												
31	55	5H	5H	620-ZC DIM	5H		334.00	.00	0	100.00	37	131	
34	55	TEC	TEH	610-EC DSI	3H		-.34	.00	M1	.61	81	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	55	3H	3H	620-ZC SAI	3H		-.05	.00	1	.52	25	125	RETEST FOR POSITIVE I.D.
34	55												
34	55	3H	3H	620-ZC DIM	3H		269.00	.00	0	100.00	32	125	
13	56	TEC	TEH	610-EC DSI	7H		.00	.00	M1	.54	112	97	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	56	TSH	TSH	620-ZC NDO					1			153	
13	56	7H	7H	620-ZC MAI	7H		-.10	.00	1	.27	65	153	RESULT OF DISCREPANCY RESOLUTION
13	56												RETEST FOR POSITIVE I.D.
13	56												
13	56	7H	7H	620-ZC DIM	7H		545.00	.00	0	100.00	156	153	RESULT OF DISCREPANCY RESOLUTION
29	56	TEC	TEH	610-EC DSI	3H		-.19	.00	M1	.24	96	43	
29	56	TEC	TEH	610-EC DSI	5H		-.16	.00	M1	.58	104	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	56	TEC	TEH	610-EC DSI	7H		-.31	.00	M1	.52	75	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	56	3H	3H	620-ZC NDO					1			131	
29	56	5H	5H	620-ZC SAI	5H		-.05	.00	1	.58	33	131	RETEST FOR POSITIVE I.D.
29	56												
29	56	5H	5H	620-ZC DIM	5H		369.00	.00	0	100.00	55	131	
29	56	7H	7H	620-ZC SAI	7H		-.13	.00	1	.43	32	131	RETEST FOR POSITIVE I.D.
29	56												
29	56	7H	7H	620-ZC DIM	7H		267.00	.00	0	100.00	33	131	
36	56	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.87	86	43	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	56	TSH	TSH	620-ZC NDO					1			131	
36	56	5H	5H	620-ZC SAI	5H		.12	.00	1	1.10	11	131	RETEST FOR POSITIVE I.D.
36	56												
36	56	5H	5H	620-ZC DIM	5H		268.00	.00	0	100.00	42	131	
21	58	TEC	TEH	610-EC DSI	3H		-.13	.00	M1	.27	102	45	RESULT OF DISCREPANCY RESOLUTION
21	58												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
21	58	3H	3H	620-ZC SAI	3H		.00	.00	2	.24	46	125	RETEST FOR POSITIVE I.D.
21	58												
21	58	3H	3H	620-ZC DIM	3H		135.00	.00	0	100.00	47	125	
8	59	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.82	95	95	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	59	3H	3H	620-ZC SAI	3H		.00	.00	1	.42	105	153	RESULT OF DISCREPANCY RESOLUTION
8	59												RETEST FOR POSITIVE I.D.
8	59												
8	59	3H	3H	620-ZC DIM	3H		397.00	.00	0	100.00	45	153	RESULT OF DISCREPANCY RESOLUTION
14	60	TEC	TEH	610-EC DSI	5H		.08	.00	M1	.54	56	95	
14	60	TEC	TEH	610-EC DSI	8H		.00	.00	M1	.53	91	95	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	60	5H	5H	620-ZC NDD					1			153	RESULT OF DISCREPANCY RESOLUTION
14	60	8H	8H	620-ZC SAI	8H		.07	.00	1	.97	98	153	RESULT OF DISCREPANCY RESOLUTION
14	60												RETEST FOR POSITIVE I.D.
14	60												
14	60	8H	8H	620-ZC DIM	8H		419.00	.00	0	100.00	37	153	RESULT OF DISCREPANCY RESOLUTION
35	60	TEC	TEH	610-EC DSI	3H		.06	.00	M1	.41	114	45	RESULT OF DISCREPANCY RESOLUTION
35	60												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	60	TEC	TEH	610-EC MBM	5H		32.52	.00	6	2.77	64	45	RESULT OF HISTORY COMPARISON
35	60	3H	3H	620-ZC SAI	3H		.05	.00	1	.38	119	135	RESULT OF DISCREPANCY RESOLUTION
35	60												RETEST FOR POSITIVE I.D.
35	60												
35	60	3H	3H	620-ZC DIM	3H		367.00	.00	0	100.00	41	135	RESULT OF DISCREPANCY RESOLUTION
26	61	TEC	TEH	610-EC DSI	5H		.00	.00	M1	.72	68	45	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	61	TSH	TSH	620-ZC NDD					1			135	
26	61	7H	7H	620-ZC NDD					1			135	RESULT OF LAR
26	61	5H	5H	620-ZC SAI	5H		.00	.00	1	.88	49	135	RESULT OF DISCREPANCY RESOLUTION
26	61												RETEST FOR POSITIVE I.D.
26	61												
26	61	5H	5H	620-ZC DIM	5H		290.00	.00	0	100.00	189	135	RESULT OF DISCREPANCY RESOLUTION
34	61	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.43	100	45	RESULT OF DISCREPANCY RESOLUTION
34	61												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	61	3H	3H	620-ZC SAI	3H		.03	.00	1	.26	97	135	RESULT OF DISCREPANCY RESOLUTION
34	61												RETEST FOR POSITIVE I.D.
34	61												
34	61	3H	3H	620-ZC DIM	3H		236.00	.00	0	100.00	73	135	RESULT OF DISCREPANCY RESOLUTION
38	61	TEC	TEH	610-EC DSI	7H		.00	.00	M1	.51	108	45	RESULT OF DISCREPANCY RESOLUTION
38	61												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	61	TSH	TSH	620-ZC NDD					1			135	
38	61	7H	7H	620-ZC SAI	7H		.05	.00	1	.70	115	135	RESULT OF DISCREPANCY RESOLUTION
38	61												RETEST FOR POSITIVE I.D.
38	61												
38	61	7H	7H	620-ZC DIM	7H		297.00	.00	0	100.00	45	135	RESULT OF DISCREPANCY RESOLUTION

SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
47	81	TEC	TEH	610-EC	DSI	3H	.12	.00	M1	.31	94	45	RESULT OF DISCREPANCY RESOLUTION
47	81												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	81	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.47	80	45	RESULT OF DISCREPANCY RESOLUTION
47	81												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	61	3H	3H	620-ZC	SAI	3H	-.06	.00	1	.44	328	135	RESULT OF DISCREPANCY RESOLUTION
47	61												RETEST FOR POSITIVE I.D.
47	81												
47	81	3H	3H	620-ZC	DIM	3H	235.00	.00	0	100.00	73	135	RESULT OF DISCREPANCY RESOLUTION
47	81	5H	5H	620-ZC	SAI	5H	.13	.00	1	.34	81	135	RESULT OF DISCREPANCY RESOLUTION
47	81												RETEST FOR POSITIVE I.D.
47	81												
47	81	5H	5H	620-ZC	DIM	5H	167.00	.00	0	100.00	36	135	RESULT OF DISCREPANCY RESOLUTION
35	62	TEC	TEH	610-EC	DSI	5H	-.09	.00	M1	.73	110	45	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	62	TSH	TSH	620-ZC	NOD				1			135	
35	62	5H	5H	620-ZC	SAI	5H	-.06	.00	1	.76	64	135	RESULT OF DISCREPANCY RESOLUTION
35	62												RETEST FOR POSITIVE I.D.
35	62												
35	62	5H	5H	620-ZC	DIM	5H	325.00	.00	0	100.00	67	135	RESULT OF DISCREPANCY RESOLUTION
2	83	11C	TEC	610-EC	NOD				1			4	
2	83	11C	TEH	610-EC	DSI	3H	-.08	.00	M1	.57	96	95	RESULT OF DISCREPANCY RESOLUTION
2	83												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	83	11C	TEH	590-EC	DSI	3H	-.11	.00	M1	.68	84	101	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	83	3H	3H	620-ZC	SAI	3H	-.09	.00	1	.46	88	153	RESULT OF DISCREPANCY RESOLUTION
2	83												RETEST FOR POSITIVE I.D.
2	83												
2	83	3H	3H	620-ZC	DIM	3H	588.00	.00	0	100.00	51	153	RESULT OF DISCREPANCY RESOLUTION
35	65	TEC	TEH	610-EC	SI	3H	-.06	.00	M1	.98	92	47	RESULT OF DISCREPANCY RESOLUTION
35	65												RETEST FOR POSITIVE I.D.
35	65												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	65	11H	TEH	610-EC	PID	3H	.00	.00	M1	1.17	94	109	>>>> POSITIVE I.D. ESTABLISHED <<<<<
35	65	3H	3H	620-ZC	SAI	3H	-.02	.00	1	1.14	50	135	RESULT OF DISCREPANCY RESOLUTION
35	65												RETEST FOR POSITIVE I.D.
35	65												
35	65	3H	3H	620-ZC	DIM	3H	401.00	.00	0	100.00	41	135	RESULT OF DISCREPANCY RESOLUTION
5	66	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.43	74	93	RESULT OF DISCREPANCY RESOLUTION
5	66												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	66	3H	3H	620-ZC	SAI	3H	.01	.00	1	.62	70	153	RESULT OF DISCREPANCY RESOLUTION
5	66												RETEST FOR POSITIVE I.D.
5	66												
5	66	3H	3H	620-ZC	DIM	3H	419.00	.00	0	100.00	42	153	RESULT OF DISCREPANCY RESOLUTION
9	66	TEC	TEH	610-EC	DSI	5H	.17	.00	M1	.39	85	93	RESULT OF DISCREPANCY RESOLUTION
9	66												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

8G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
9	66	TEC	TEH	610-EC	MBM	8C	24.05	.00	6	6.96	97	93	RESULT OF HISTORY COMPARISON
9	66	TSH	TSH	620-ZC	NDD				1			153	
9	66	5H	5H	620-ZC	SAI	5H	.00	.00	1	.30	66	153	RESULT OF DISCREPANCY RESOLUTION
9	66												RETEST FOR POSITIVE I.D.
9	66												
9	66	5H	5H	620-ZC	DIW	5H	378.00	.00	0	100.00	33	153	RESULT OF DISCREPANCY RESOLUTION
29	66	TEC	TEH	610-EC	DSI	5H	-.09	.00	M1	.88	96	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	66	TSH	TSH	620-ZC	NDD				1			135	
29	66	5H	5H	620-ZC	SAI	5H	-.03	.00	1	.91	83	135	RESULT OF DISCREPANCY RESOLUTION
29	66												RETEST FOR POSITIVE I.D.
29	66												
29	66	5H	5H	620-ZC	DIW	5H	327.00	.00	0	100.00	40	135	RESULT OF DISCREPANCY RESOLUTION
33	67	TEC	TEH	610-EC	DSI	5H	-.09	.00	M1	.77	79	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	67	TSH	TSH	620-ZC	NDD				1			135	
33	67	5H	5H	620-ZC	MAI	5H	-.01	.00	1	.45	154	135	RESULT OF DISCREPANCY RESOLUTION
33	67												RETEST FOR POSITIVE I.D.
33	67												
33	67	5H	5H	620-ZC	DIW	5H	288.00	.00	0	100.00	100	135	RESULT OF DISCREPANCY RESOLUTION
34	67	TEC	TEH	610-EC	DSI	5H	-.12	.00	M1	.50	119	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	67	TSH	TSH	620-ZC	NDD				1			135	
34	67	5H	5H	620-ZC	SAI	5H	-.05	.00	1	.81	110	135	RESULT OF DISCREPANCY RESOLUTION
34	67												RETEST FOR POSITIVE I.D.
34	67												
34	67	5H	5H	620-ZC	DIW	5H	288.00	.00	0	100.00	47	135	RESULT OF DISCREPANCY RESOLUTION
42	67	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	.57	84	49	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	67	3H	3H	620-ZC	SAI	3H	-.03	.00	1	.34	98	135	RESULT OF DISCREPANCY RESOLUTION
42	67												RETEST FOR POSITIVE I.D.
42	67												
42	67	3H	3H	620-ZC	DIW	3H	270.00	.00	0	100.00	41	135	RESULT OF DISCREPANCY RESOLUTION
44	67	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	.51	110	49	RESULT OF DISCREPANCY RESOLUTION
44	67												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	67	3H	3H	620-ZC	SAI	3H	.03	.00	1	.40	75	135	RESULT OF DISCREPANCY RESOLUTION
44	67												RETEST FOR POSITIVE I.D.
44	67												
44	67	3H	3H	620-ZC	DIW	3H	201.00	.00	0	100.00	58	135	RESULT OF DISCREPANCY RESOLUTION
28	68	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.52	125	49	RESULT OF DISCREPANCY RESOLUTION
28	68												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	68	3H	3H	620-ZC	SAI	3H	.01	.00	1	.33	93	135	RESULT OF LAR
28	68												RETEST FOR POSITIVE I.D.
28	68												
28	68	3H	3H	620-ZC	DIW	3H	372.00	.00	0	100.00	64	135	RESULT OF LAR
ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS

SG - 0 DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/04

INSPECTION: Mar-94

15-Apr-94 16:41

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
38	69	TEC	TEH	610-EC	DSI	3H	-.12	.00	M1	.43	95	51	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
38	69	3H	3H	620-ZC	SAI	3H	.04	.00	1	.32	99	135	RESULT OF DISCREPANCY RESOLUTION
38	69												RETEST FOR POSITIVE I.D.
38	69												
38	69	3H	3H	620-ZC	DIM	3H	335.00	.00	0	100.00	46	135	RESULT OF DISCREPANCY RESOLUTION
41	69	TEC	TEH	610-EC	DSI	3H	-.12	.00	M1	.64	107	51	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	69	TEC	TEH	610-EC	MBM	10C	22.81	.00	6	1.13	49	51	RESULT OF HISTORY COMPARISON
41	69	TEC	TEH	610-EC	MBM	7C	26.28	.00	6	3.62	91	51	RESULT OF HISTORY COMPARISON
41	69	3H	3H	620-ZC	SAI	3H	-.02	.00	1	.88	40	135	RESULT OF DISCREPANCY RESOLUTION
41	69												RETEST FOR POSITIVE I.D.
41	69												
41	69	3H	3H	620-ZC	DIM	3H	401.00	.00	0	100.00	42	135	RESULT OF DISCREPANCY RESOLUTION
17	70	TEC	TEH	610-EC	DSI	5H	-.12	.00	M1	.44	130	51	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	70	TSH	TSH	620-ZC	NDD				1			135	
17	70	5H	5H	620-ZC	SAI	5H	-.13	.00	1	.31	66	135	RESULT OF DISCREPANCY RESOLUTION
17	70												RETEST FOR POSITIVE I.D.
17	70												
17	70	5H	5H	620-ZC	DIM	5H	217.00	.00	0	100.00	37	135	RESULT OF DISCREPANCY RESOLUTION
13	72	TEC	TEH	610-EC	DSI	5H	-.03	.00	M1	.70	73	53	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	72	TSH	TSH	620-ZC	NDD				1			145	
13	72	5H	5H	620-ZC	SAI	5H	.00	.00	1	1.05	43	145	RETEST FOR POSITIVE I.D.
13	72												
13	72	5H	5H	620-ZC	DIM	5H	369.00	.00	0	100.00	38	145	
21	72	TEC	TEH	610-EC	DSI	3H	.09	.00	M1	.44	88	53	RESULT OF DISCREPANCY RESOLUTION
21	72												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	72	3H	3H	620-ZC	SAI	3H	.00	.00	1	.30	67	145	RETEST FOR POSITIVE I.D.
21	72												
21	72	3H	3H	620-ZC	DIM	3H	291.00	.00	U	100.00	38	145	
23	72	TEC	TEH	610-EC	49	5H	.06	.00	M1	.90	102	53	RESULT OF DISCREPANCY RESOLUTION
23	72												RETEST FOR POSITIVE I.D.
23	72												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	72	TEC	TEH	610-EC	PID	5H	-.03	.00	M1	.87	109	105	>>>>> POSITIVE I.D. ESTABLISHED <<<<<
23	72	TSH	TSH	620-ZC	NDD				1			137	
23	72	5H	5H	620-ZC	SAI	5H	-.03	.00	1	.77	80	137	RESULT OF DISCREPANCY RESOLUTION
23	72												RETEST FOR POSITIVE I.D.
23	72												
23	72	5H	5H	620-ZC	DIM	5H	326.00	.00	0	100.00	45	137	RESULT OF DISCREPANCY RESOLUTION
30	73	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	.40	134	55	RESULT OF DISCREPANCY RESOLUTION
30	73	TEC	TEH	610-EC	DSI	5H	-.06	.00	M1	.57	105	55	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
30	73	3H	3H	620-ZC	NDD				1			137	
30	73	5H	5H	620-ZC	SAI	5H	.06	.00	1	.39	76	137	RESULT OF DISCREPANCY RESOLUTION
30	73												RETEST FOR POSITIVE I.D.



ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
30	73												
30	73	5H	5H	620-ZC DIM	5H		254.00	.00	0	100.00	35	137	RESULT OF DISCREPANCY RESOLUTION
43	73	TEC	TEH	610-EC DSI	8H		.09	.00	M1	.50	100	53	RESULT OF DISCREPANCY RESOLUTION
43	73												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	73	TEC	TEH	610-EC PVN	10H		26.37	.00	1	4.41	14	53	
43	73	8H	8H	620-ZC SAI	8H		.01	.00	1	.48	59	137	RESULT OF DISCREPANCY RESOLUTION
43	73												RETEST FOR POSITIVE I.D.
43	73												
43	73	8H	8H	620-ZC DIM	8H		288.00	.00	0	100.00	42	137	RESULT OF DISCREPANCY RESOLUTION
9	75	TEC	TEH	610-EC DSI	7H		.12	.00	M1	.45	113	57	RESULT OF DISCREPANCY RESOLUTION
9	75												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
9	75	TSH	TSH	620-ZC NDO					1			145	
9	75	7H	7H	620-ZC SAI	7H		.02	.00	1	.99	83	145	RETEST FOR POSITIVE I.D.
9	75												
9	75	7H	7H	620-ZC DIM	7H		369.00	.00	0	100.00	34	145	
21	75	TEC	TEH	610-EC DSI	3H		.09	.00	M1	.43	90	57	RESULT OF DISCREPANCY RESOLUTION
21	75												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	75	3H	3H	620-ZC SAI	3H		.00	.00	1	.42	80	145	RETEST FOR POSITIVE I.D.
21	75												
21	75	3H	3H	620-ZC DIM	3H		372.00	.00	0	100.00	31	145	
40	75	TEC	TEH	610-EC DSI	7H		.12	.00	M1	.47	101	55	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	75	TEC	TEH	610-EC DNG	10C		14.65	.00	1	10.80	187	55	
40	75	TSH	TSH	620-ZC NDO					1			137	
40	75	7H	7H	620-ZC SAI	7H		.02	.00	1	.50	79	137	RESULT OF DISCREPANCY RESOLUTION
40	75												RETEST FOR POSITIVE I.D.
40	75												
40	75	7H	7H	620-ZC DIM	7H		288.00	.00	0	100.00	48	137	RESULT OF DISCREPANCY RESOLUTION
13	77	TEC	TEH	610-EC DSI	5H		.09	.00	M1	.58	71	59	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	77	TSH	TSH	620-ZC NDO					1			145	
13	77	5H	5H	620-ZC SAI	5H		.09	.00	1	.65	91	145	RETEST FOR POSITIVE I.D.
13	77												
13	77	5H	5H	620-ZC DIM	5H		289.00	.00	0	100.00	38	145	
17	77	TEC	TEH	610-EC DSI	5H		.08	.00	M1	.33	93	59	RESULT OF DISCREPANCY RESOLUTION
17	77												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	77	TSH	TSH	620-ZC NDO					1			145	
17	77	5H	5H	620-ZC SAI	5H		.00	.00	1	.18	110	145	RETEST FOR POSITIVE I.D.
17	77												
17	77	5H	5H	620-ZC DIM	5H		286.00	.00	0	100.00	40	145	
33	77	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.71	79	59	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
33	77	3H	3H	620-ZC SAI	3H		.00	.00	1	.67	84	137	RESULT OF DISCREPANCY RESOLUTION
33	77												RETEST FOR POSITIVE I.D.

50 - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braldwood A1R04

CCE -0/D4

INSPECTION: Mar-94

15-Apr-94 16:42

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
33	77												
33	77	3H	3H	620-ZC DIM	3H		291.00	.00	0	100.00	42	137	RESULT OF DISCREPANCY RESOLUTION
8	78	TEC	TEH	610-EC DSI	3H		.10	.00	M1	.81	71	59	RESULT OF DISCREPANCY RESOLUTION
8	78												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
8	78	3H	3H	620-ZC SAI	3H		.05	.00	1	.98	59	145	RETEST FOR POSITIVE I.D.
8	78												
8	78	3H	3H	620-ZC DIM	3H		412.00	.00	0	100.00	34	145	
15	78	TEC	TEH	610-EC DSI	3H		.22	.00	M1	.68	112	59	RESULT OF DISCREPANCY RESOLUTION
15	78												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	78	TEC	TEH	610-EC DSI	7H		.16	.00	M1	.82	104	59	
15	78	7H	7H	620-ZC NDD					1			145	
15	78	3H	3H	620-ZC SAI	3H		.10	.00	1	.56	56	145	RETEST FOR POSITIVE I.D.
15	78												
15	78	3H	3H	620-ZC DIM	3H		330.00	.00	0	100.00	37	145	
18	78	TEC	TEH	610-EC DSI	5H		.10	.00	M1	.93	101	59	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	78	TSH	TSH	620-ZC NDD					1			145	
18	78	5H	5H	620-ZC SAI	5H		.07	.00	1	1.05	79	145	RETEST FOR POSITIVE I.D.
18	78												
18	78	5H	5H	620-ZC DIM	5H		372.00	.00	0	100.00	42	145	
20	78	TEC	TEH	610-EC DSI	5H		.09	.00	M1	.86	94	59	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	78	TSH	TSH	620-ZC NDD					1			137	
20	78	5H	5H	620-ZC SAI	5H		.08	.00	1	1.03	29	137	RESULT OF DISCREPANCY RESOLUTION
20	78												RETEST FOR POSITIVE I.D.
20	78												
20	78	5H	5H	620-ZC DIM	5H		254.00	.00	0	100.00	45	137	RESULT OF DISCREPANCY RESOLUTION
28	78	TEC	TEH	610-EC DSI	3H		.03	.00	M1	.65	71	61	RESULT OF DISCREPANCY RESOLUTION
28	78												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
28	78	3H	3H	620-ZC SAI	3H		.00	.00	1	.31	118	145	RETEST FOR POSITIVE I.D.
28	78												
28	78	3H	3H	620-ZC DIM	3H		373.00	.00	0	100.00	58	145	
34	78	TEC	TEH	610-EC DSI	3H		.13	.00	M1	.59	92	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
34	78	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.77	72	61	
34	78	TEC	TEH	610-EC DSI	7H		.19	.00	M1	.60	104	61	
34	78	TEC	TEH	610-EC DSI	9H		.25	.00	M1	.50	117	61	RESULT OF DISCREPANCY RESOLUTION
34	78	5H	5H	620-ZC NDD					1			137	RESULT OF DISCREPANCY RESOLUTION
34	78	7H	7H	620-ZC NDD					1			137	
34	78	9H	9H	620-ZC NDD					1			137	
34	78	3H	3H	620-ZC MAI	3H		.07	.00	1	.34	66	151	RESULT OF DISCREPANCY RESOLUTION
34	78												RETEST FOR POSITIVE I.D.
34	78												
34	78	3H	3H	620-ZC DIM	3H		419.00	.00	0	100.00	122	151	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:42

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
41	78	TEC	TEH	610-EC	DSI	5H	-.22	.00	M1	.64	104	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
41	78	TSH	TSH	620-ZC	NDD				1			137	
41	78	5H	5H	620-ZC	SAI	5H	-.09	.00	1	.48	97	137	RESULT OF DISCREPANCY RESOLUTION
41	78												RETEST FOR POSITIVE I.D.
41	78												
41	78	5H	5H	620-ZC	DIM	5H	253.00	.00	0	100.00	23	137	RESULT OF DISCREPANCY RESOLUTION
21	80	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	.70	89	61	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
21	80	TEC	TEH	610-EC	MBM	7C	10.69	.00	6	1.76	85	61	RESULT OF HISTORY COMPARISON
21	80	TEC	TEH	610-EC	MBM	7C	12.06	.00	6	2.72	61	61	RESULT OF HISTORY COMPARISON
21	80	3H	3H	620-ZC	SAI	3H	-.08	.00	1	.74	39	145	RETEST FOR POSITIVE I.D.
21	80												
21	80	3H	3H	620-ZC	DIM	3H	268.00	.00	0	100.00	35	145	
47	80	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.64	85	63	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	80	3H	3H	620-ZC	SAI	3H	.00	.00	1	.40	58	137	RESULT OF DISCREPANCY RESOLUTION
47	80												RETEST FOR POSITIVE I.D.
47	80												
47	80	3H	3H	620-ZC	DIM	3H	287.00	.00	0	100.00	38	137	RESULT OF DISCREPANCY RESOLUTION
20	81	TEC	TEH	610-EC	DSI	3H	-.06	.00	M1	.84	77	63	RESULT OF DISCREPANCY RESOLUTION
20	81												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	81	3H	3H	620-ZC	MAI	3H	-.02	.00	1	.78	26	145	RETEST FOR POSITIVE I.D.
20	81												
20	81	3H	3H	620-ZC	DIM	3H	373.00	.00	0	100.00	244	145	
22	81	TEC	TEH	610-EC	INF	TSH	.00	.00	M1			63	RESULT OF DISCREPANCY RESOLUTION
22	81	TEC	TEH	610-EC	DSI	3H	-.19	.00	M1	.87	105	63	RESULT OF DISCREPANCY RESOLUTION
22	81												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
22	81	TEC	TEH	610-EC	MBM	5C	14.89	.00	6	2.90	79	63	RESULT OF HISTORY COMPARISON
22	81	3H	3H	620-ZC	MAI	3H	-.10	.00	1	.38	96	145	RETEST FOR POSITIVE I.D.
22	81												
22	81	3H	3H	620-ZC	DIM	3H	332.00	.00	0	100.00	105	145	
23	81	TEC	TEH	610-EC	DSI	5H	-.13	.00	M1	.84	69	63	RESULT OF DISCREPANCY RESOLUTION
23	81												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	81	TEC	TEH	610-EC	INF	9H	14.42	.00	6			63	RESULT OF DISCREPANCY RESOLUTION
23	81	TSH	TSH	620-ZC	NDD				1			137	RESULT OF DISCREPANCY RESOLUTION
23	81	5H	5H	620-ZC	SAI	5H	.00	.00	1	.36	71	137	RESULT OF DISCREPANCY RESOLUTION
23	81												RETEST FOR POSITIVE I.D.
23	81												
23	81	5H	5H	620-ZC	DIM	5H	255.00	.00	0	100.00	49	137	RESULT OF DISCREPANCY RESOLUTION
27	82	TEC	TEH	610-EC	DSI	3H	-.09	.00	M1	.57	74	65	RESULT OF DISCREPANCY RESOLUTION
27	82												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
27	82	3H	3H	620-ZC	SAI	3H	-.12	.00	1	.67	94	145	RETEST FOR POSITIVE I.D.
27	82												
27	82	3H	3H	620-ZC	DIM	3H	371.00	.00	0	100.00	59	145	

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
44	82	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.47	64	65	RESULT OF DISCREPANCY RESOLUTION
44	82												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
44	82	TSH	TSH	620-ZC	NDD				1			137	RESULT OF DISCREPANCY RESOLUTION
44	82	5H	5H	620-ZC	SAI	5H	.04	.00	1	.60	50	137	RESULT OF DISCREPANCY RESOLUTION
44	82												RETEST FOR POSITIVE I.D.
44	82												
44	82	5H	5H	620-ZC	DIM	5H	218.00	.00	0	100.00	49	137	RESULT OF DISCREPANCY RESOLUTION
17	83	TEC	TEH	610-EC	DSI	3H	-.06	.00	M1	.51	100	65	RESULT OF DISCREPANCY RESOLUTION
17	83												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	83	3H	3H	620-ZC	MAI	3H	.00	.00	1	.58	60	145	RETEST FOR POSITIVE I.D.
17	83												
17	83	3H	3H	620-ZC	DIM	3H	453.00	.00	0	100.00	60	145	
43	85	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.77	97	67	RESULT OF DISCREPANCY RESOLUTION
43	85												RETEST FOR POSITIVE I.D.
43	85												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
43	85	TEC	TEH	610-EC	PID	5H	-.11	.00	M1	.76	99	105	>>>> POSITIVE I.D. ESTABLISHED <<<<<
43	85	TSH	TSH	620-ZC	NDD				1			139	
43	85	5H	5H	620-ZC	SAI	5H	.04	.00	1	.53	34	139	RESULT OF DISCREPANCY RESOLUTION
43	85												RETEST FOR POSITIVE I.D.
43	85												
43	85	5H	5H	620-ZC	DIM	5H	370.00	.00	0	100.00	41	139	RESULT OF DISCREPANCY RESOLUTION
16	86	TEC	TEH	610-EC	DSI	3H	.11	.00	M1	1.06	43	67	RESULT OF DISCREPANCY RESOLUTION
16	86	TEC	TEH	610-EC	DSI	5H	.00	.00	M1	.58	94	67	RESULT OF DISCREPANCY RESOLUTION
16	86												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	86	TEC	TEH	610-EC	MBM	8C	4.92	.00	6	.34	87	67	RESULT OF HISTORY COMPARISON
16	86	3H	3H	620-ZC	NDD				1			145	
16	86	5H	5H	620-ZC	SAI	5H	.04	.00	1	1.10	31	145	RETEST FOR POSITIVE I.D.
16	86												
16	86	5H	5H	620-ZC	DIM	5H	455.00	.00	0	100.00	44	145	
35	86	TEC	TEH	610-EC	DSI	5H	-.06	.00	M1	.75	93	69	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
35	86	TSH	TSH	620-ZC	NDD				1			139	
35	86	5H	5H	620-ZC	SAI	5H	.02	.00	1	.62	66	139	RESULT OF DISCREPANCY RESOLUTION
35	86												RETEST FOR POSITIVE I.D.
35	86												
35	86	5H	5H	620-ZC	DIM	5H	253.00	.00	0	100.00	46	139	RESULT OF DISCREPANCY RESOLUTION
39	86	TEC	TEH	610-EC	DSI	3H	-.03	.00	M1	.77	92	69	RESULT OF DISCREPANCY RESOLUTION
39	86												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
39	86	TEC	TEH	610-EC	MBM	5C	11.09	.00	6	4.45	78	69	RESULT OF HISTORY COMPARISON
39	86	3H	3H	620-ZC	SAI	3H	.00	.00	1	.45	63	145	RESULT OF DISCREPANCY RESOLUTION
39	86												RETEST FOR POSITIVE I.D.
39	86												
39	86	3H	3H	620-ZC	DIM	3H	437.00	.00	0	100.00	66	145	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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9G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:42

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
47	87	TEC	TEH	610-EC	DSI	5H	-.06	.00	M1	.41	85	69	RESULT OF DISCREPANCY RESOLUTION
47	87												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
47	87	TSH	TSH	620-ZC	NDD				1			139	
47	87	5H	5H	620-ZC	SAI	5H	.02	.00	1	.71	40	139	RESULT OF DISCREPANCY RESOLUTION
47	87												RETEST FOR POSITIVE I.D.
47	87												
47	87	5H	5H	620-ZC	DIM	5H	412.00	.00	0	100.00	37	139	RESULT OF DISCREPANCY RESOLUTION
36	89	TEC	TEH	610-EC	DSI	5H	-.09	.00	M1	.70	88	71	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	89	TSH	TSH	620-ZC	NDD				1			141	
36	89	5H	5H	620-ZC	SAI	5H	.00	.00	1	.75	66	141	RESULT OF DISCREPANCY RESOLUTION
36	89												RETEST FOR POSITIVE I.D.
36	89												
36	89	5H	5H	620-ZC	DIM	5H	327.00	.00	0	100.00	37	141	RESULT OF DISCREPANCY RESOLUTION
42	89	TEC	TEH	610-EC	DSI	3H	-.20	.00	M1	.78	69	71	RESULT OF DISCREPANCY RESOLUTION
42	89												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
42	89	3H	3H	620-ZC	SAI	3H	.00	.00	1	.80	63	145	RETEST FOR POSITIVE I.D.
42	89												
42	89	3H	3H	620-ZC	DIM	3H	328.00	.00	0	100.00	42	145	
16	90	TEC	TEH	610-EC	49	3H	-.06	.00	M1	.96	101	73	RESULT OF DISCREPANCY RESOLUTION
16	90												RETEST FOR POSITIVE I.D.
16	90												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	90	TEC	TEH	610-EC	DSI	5H	-.16	.00	M1	.44	112	73	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	90	AV4	TEH	610-EC	PID	3H	.00	.00	M1	.97	105	109	RESULT OF DISCREPANCY RESOLUTION
16	90												>>>> POSITIVE I.D. ESTABLISHED <<<<<
16	90	3H	3H	620-ZC	SAI	3H	-.02	.00	1	.99	77	145	RETEST FOR POSITIVE I.D.
16	90												
16	90	3H	3H	620-ZC	DIM	3H	375.00	.00	0	100.00	38	145	
16	90	5H	5H	620-ZC	SAI	5H	-.10	.00	1	.38	60	145	RETEST FOR POSITIVE I.D.
16	90												
16	90	5H	5H	620-ZC	DIM	5H	499.00	.00	0	100.00	34	145	
23	91	TEC	TEH	610-EC	DSI	3H	-.15	.00	M1	.90	72	73	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
23	91	3H	3H	620-ZC	MAI	3H	-.07	.00	1	.86	35	145	RETEST FOR POSITIVE I.D.
23	91												
23	91	3H	3H	620-ZC	DIM	3H	456.00	.00	0	100.00	167	145	
13	94	TEC	TEH	610-EC	DSI	3H	-.06	.00	M1	.94	80	77	RESULT OF DISCREPANCY RESOLUTION
13	94												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	94	3H	3H	620-ZC	SAI	3H	.03	.00	1	.95	50	147	RESULT OF DISCREPANCY RESOLUTION
13	94												RETEST FOR POSITIVE I.D.
13	94												
13	94	3H	3H	620-ZC	DIM	3H	537.00	.00	0	100.00	43	147	RESULT OF DISCREPANCY RESOLUTION
40	94	TEC	TEH	610-EC	DSI	7H	-.17	.00	M1	.79	76	77	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

SG - 0 DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

OCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:42

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
40	94	TEC	TEH	610-EC	DSI	7H	.00	.00	M1	.75	78	109	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
40	94	TSH	TSH	620-ZC	NDD				1			141	
40	94	7H	7H	620-ZC	SAI	7H	-.43	.00	1	.65	50	141	RESULT OF DISCREPANCY RESOLUTION
40	94												RETEST FOR POSITIVE I.D.
40	94												
40	94	7H	7H	620-ZC	DIM	7H	386.00	.00	0	100.00	41	141	RESULT OF DISCREPANCY RESOLUTION
7	95	TEC	TEH	610-EC	DSI	5H	-.09	.00	M1	.66	142	77	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	95	TSH	TSH	620-ZC	NDD				1			145	
7	95	5H	5H	620-ZC	SAI	5H	-.01	.00	1	.60	54	145	RETEST FOR POSITIVE I.D.
7	95												
7	95	5H	5H	620-ZC	DIM	5H	371.00	.00	0	100.00	32	145	
16	95	TEC	TEH	610-EC	DSI	3H	-.20	.00	M1	.57	88	77	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	95	3H	3H	620-ZC	MAI	3H	-.05	.00	1	.24	80	147	RESULT OF DISCREPANCY RESOLUTION
16	95												RETEST FOR POSITIVE I.D.
16	95												
16	95	3H	3H	620-ZC	DIM	3H	494.00	.00	0	100.00	263	147	RESULT OF DISCREPANCY RESOLUTION
36	95	TEC	TEH	610-EC	DSI	7H	-.14	.00	M1	.79	85	77	RESULT OF DISCREPANCY RESOLUTION
36	95												RETEST FOR POSITIVE I.D.
36	95												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
36	95	AV1	TEH	610-EC	PID	7H	.00	.00	M1	.85	82	109	RESULT OF DISCREPANCY RESOLUTION
36	95												>>>> POSITIVE I.D. ESTABLISHED <<<<
36	95	TSH	TSH	620-ZC	NDD				1			141	
36	95	7H	7H	620-ZC	SAI	7H	.00	.00	1	.88	72	141	RESULT OF DISCREPANCY RESOLUTION
36	95												RETEST FOR POSITIVE I.D.
36	95												
36	95	7H	7H	620-ZC	DIM	7H	367.00	.00	0	100.00	36	141	RESULT OF DISCREPANCY RESOLUTION
7	97	TEC	TEH	610-EC	DSI	3H	-.20	.00	M1	.98	108	79	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	97	TEC	TEH	610-EC	DSI	5H	-.17	.00	M1	.67	82	79	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	97	TEC	TEH	610-EC	DSI	7H	-.20	.00	M1	.54	128	79	
7	97	7H	7H	620-ZC	NDD				1			145	
7	97	3H	3H	620-ZC	SAI	3H	-.09	.00	1	.32	86	145	RETEST FOR POSITIVE I.D.
7	97												
7	97	3H	3H	620-ZC	DIM	3H	371.00	.00	0	100.00	71	145	
7	97	5H	5H	620-ZC	SAI	5H	-.09	.00	1	.72	46	145	RETEST FOR POSITIVE I.D.
7	97												
7	97	5H	5H	620-ZC	DIM	5H	328.00	.00	0	100.00	45	145	
12	98	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.81	77	81	RESULT OF DISCREPANCY RESOLUTION
12	98												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	98	3H	3H	620-ZC	SAI	3H	.03	.00	1	.37	125	147	RESULT OF DISCREPANCY RESOLUTION
12	98												RETEST FOR POSITIVE I.D.
12	98												
12	98	3H	3H	620-ZC	DIM	3H	456.00	.00	0	100.00	50	147	RESULT OF DISCREPANCY RESOLUTION



5G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:42

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
14	99	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.53	87	81	RESULT OF DISCREPANCY RESOLUTION
14	99												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
14	99	TEC	TEH	610-EC	MBM	10H	14.33	.00	6	2.11	78	81	RESULT OF HISTORY COMPARISON
14	99	TEC	TEH	610-EC	MBM	11H	6.92	.00	6	5.52	75	81	RESULT OF HISTORY COMPARISON
14	99	3H	3H	620-ZC	SAI	3H	-.03	.00	1	.18	72	147	RESULT OF DISCREPANCY RESOLUTION
14	99												RETEST FOR POSITIVE I.D.
14	99												
14	99	3H	3H	620-ZC	DIM	3H	369.00	.00	0	100.00	40	147	RESULT OF DISCREPANCY RESOLUTION
16	99	TEC	TEH	610-EC	DSI	3H	-.11	.00	M1	.71	96	81	RESULT OF DISCREPANCY RESOLUTION
16	99	TEC	TEH	610-EC	DSI	5H	-.11	.00	M1	.71	49	81	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	99	3H	3H	620-ZC	NDD				1			147	
16	99	5H	5H	620-ZC	SAI	5H	.02	.00	1	.37	134	147	RESULT OF DISCREPANCY RESOLUTION
16	99												RETEST FOR POSITIVE I.D.
16	99												
16	99	5H	5H	620-ZC	DIM	5H	413.00	.00	0	100.00	42	147	RESULT OF DISCREPANCY RESOLUTION
29	99	TEC	TEH	610-EC	DSI	3H	-.06	.00	M1	.56	99	81	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
29	99	3H	3H	620-ZC	SAI	3H	-.02	.00	1	.46	29	145	RETEST FOR POSITIVE I.D.
29	99												
29	99	3H	3H	620-ZC	DIM	3H	290.00	.00	0	100.00	41	145	
15	100	TEC	TEH	610-EC	DSI	3H	-.08	.00	M1	.65	52	81	RESULT OF DISCREPANCY RESOLUTION
15	100												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
15	100	3H	3H	620-ZC	SAI	3H	.09	.00	1	.22	69	147	RESULT OF DISCREPANCY RESOLUTION
15	100												RETEST FOR POSITIVE I.D.
15	100												
15	100	3H	3H	620-ZC	DIM	3H	371.00	.00	0	100.00	54	147	RESULT OF DISCREPANCY RESOLUTION
5	101	11H	TEH	610-EC	DSI	7H	-.03	.00	M1	.37	48	85	RESULT OF LAR
5	101												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	101	11H	TEH	610-EC	OBS	UB	.00	.00	1			85	RESULT OF DISCREPANCY RESOLUTION
5	101	TEC	TEH	610-EC	DSI	7H	-.15	.00	M1	.56	50	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	101	TSH	TSH	620-ZC	NDD				1			147	
5	101	7H	7H	620-ZC	SAI	7H	.03	.00	1	.31	129	147	RESULT OF DISCREPANCY RESOLUTION
5	101												RETEST FOR POSITIVE I.D.
5	101												
5	101	7H	7H	620-ZC	DIM	7H	291.00	.00	0	100.00	31	147	RESULT OF DISCREPANCY RESOLUTION
12	101	TEC	TEH	610-EC	DSI	3H	.00	.00	M1	.99	89	85	RESULT OF DISCREPANCY RESOLUTION
12	101												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	101	3H	3H	620-ZC	SAI	3H	-.07	.00	1	.60	77	147	RESULT OF DISCREPANCY RESOLUTION
12	101												RETEST FOR POSITIVE I.D.
12	101												
12	101	3H	3H	620-ZC	DIM	3H	459.00	.00	0	100.00	47	147	RESULT OF DISCREPANCY RESOLUTION
16	101	TEC	TEH	610-EC	DSI	5H	-.06	.00	M1	.99	86	83	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	101	TSH	TSH	620-ZC	NDD				1			147	

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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5G - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
16	101	5H	5H	620-ZC MAI	5H		.03	.00	1	.74	89	147	RESULT OF DISCREPANCY RESOLUTION
16	101												RETEST FOR POSITIVE I.D.
16	101												
16	101	5H	5H	620-ZC DIM	5H		575.00	.00	0	100.00	286	147	RESULT OF DISCREPANCY RESOLUTION
13	102	TEC	TEH	610-EC DSI	7H		-.11	.00	M1	.61	84	85	RESULT OF DISCREPANCY RESOLUTION
13	102												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	102	TSH	TSH	620-ZC NDD					1			147	
13	102	7H	7H	620-ZC SAI	7H		-.07	.00	1	.39	99	147	RESULT OF DISCREPANCY RESOLUTION
13	102												RETEST FOR POSITIVE I.D.
13	102												
13	102	7H	7H	620-ZC DIM	7H		496.00	.00	0	100.00	50	147	RESULT OF DISCREPANCY RESOLUTION
5	103	TEC	TEH	610-EC DSI	3H		-.20	.00	M1	.34	105	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
5	103	3H	3H	620-ZC SAI	3H		.02	.00	1	.48	30	147	RESULT OF DISCREPANCY RESOLUTION
5	103												RETEST FOR POSITIVE I.D.
5	103												
5	103	3H	3H	620-ZC DIM	3H		336.00	.00	0	100.00	26	147	RESULT OF DISCREPANCY RESOLUTION
3	104	11H	TEH	610-EC DSI	3H		-.08	.00	M1	.75	33	87	RESULT OF DISCREPANCY RESOLUTION
3	104												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	104	11H	TEH	610-EC OBS	UB		.00	.00	1			87	RESULT OF DISCREPANCY RESOLUTION
3	104	TEC	TEH	610-EC DSI	3H		-.06	.00	M1	.52	67	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	104	3H	3H	620-ZC SAI	3H		-.01	.00	1	.56	25	147	RESULT OF DISCREPANCY RESOLUTION
3	104												RETEST FOR POSITIVE I.D.
3	104												
3	104	3H	3H	620-ZC DIM	3H		293.00	.00	0	100.00	31	147	RESULT OF DISCREPANCY RESOLUTION
11	104	TEC	TEH	610-EC DSI	3H		.00	.00	M1	.41	94	87	RESULT OF DISCREPANCY RESOLUTION
11	104												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
11	104	TEC	TEH	610-EC DSI	8H		-.08	.00	M1	.33	102	87	RESULT OF DISCREPANCY RESOLUTION
11	104	8H	8H	620-ZC NDD					1			147	RESULT OF DISCREPANCY RESOLUTION
11	104	3H	3H	620-ZC SAI	3H		-.03	.00	1	.30	105	147	RESULT OF DISCREPANCY RESOLUTION
11	104												RETEST FOR POSITIVE I.D.
11	104												
11	104	3H	3H	620-ZC DIM	3H		460.00	.00	0	100.00	29	147	RESULT OF DISCREPANCY RESOLUTION
18	104	TEC	TEH	610-EC DSI	3H		-.11	.00	M1	.96	44	87	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
18	104	3H	3H	620-ZC SAI	3H		-.04	.00	1	.26	71	147	RESULT OF DISCREPANCY RESOLUTION
18	104												RETEST FOR POSITIVE I.D.
18	104												
18	104	3H	3H	620-ZC DIM	3H		372.00	.00	0	100.00	25	147	RESULT OF DISCREPANCY RESOLUTION
7	105	TEC	TEH	610-EC DSI	7H		-.17	.00	M1	.59	77	87	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	105	TSH	TSH	620-ZC NDD					1			147	
7	105	7H	7H	620-ZC SAI	7H		-.12	.00	1	.68	55	147	RESULT OF DISCREPANCY RESOLUTION
7	105												RETEST FOR POSITIVE I.D.
7	105												

83 - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:42

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
7	105	7H	7H	620-ZC DIM	7H		418.00	.00	0	100.00	34	147	RESULT OF DISCREPANCY RESOLUTION
12	105	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.31	129	87	RESULT OF DISCREPANCY RESOLUTION
12	105												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
12	105	3H	3H	620-ZC SAI	3H		.06	.00	1	.29	104	147	RESULT OF DISCREPANCY RESOLUTION
12	105												RETEST FOR POSITIVE I.D.
12	105												
12	105	3H	3H	620-ZC DIM	3H		377.00	.00	0	100.00	45	147	RESULT OF DISCREPANCY RESOLUTION
20	105	TEC	TEH	610-EC DSI	3H		.11	.00	M1	.61	105	87	
20	105	TEC	TEH	610-EC DSI	5H		.03	.00	M1	.51	127	87	
20	105	TEC	TEH	610-EC DSI	7H		.23	.00	M1	.57	58	87	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	105	TEC	TEH	610-EC DSI	8H		.17	.00	M1	.79	100	87	RESULT OF DISCREPANCY RESOLUTION
20	105												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
20	105	5H	5H	620-ZC NDO					1			145	
20	105	3H	3H	620-ZC NDO					1			145	
20	105	7H	7H	620-ZC SAI	7H		.00	.00	1	.48	94	145	RETEST FOR POSITIVE I.D.
20	105												
20	105	7H	7H	620-ZC DIM	7H		332.00	.00	0	100.00	45	145	
20	105	8H	8H	620-ZC SAI	8H		.00	.00	1	.75	87	145	RETEST FOR POSITIVE I.D.
20	105												
20	105	8H	8H	620-ZC DIM	8H		371.00	.00	0	100.00	46	145	
4	106	11C	TEH	610-EC DSI	7H		.08	.00	M1	.52	101	89	RESULT OF LAR
4	106												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
4	106	11C	TEH	610-EC OBS	10C		.00	.00	1			89	RESULT OF DISCREPANCY RESOLUTION
4	106	TEC	TEH	610-EC DSI	7H		.09	.00	M1	.49	90	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
4	106	TSH	TSH	620-ZC NDO					1			147	
4	106	7H	7H	620-ZC SAI	7H		.03	.00	1	.35	39	147	RESULT OF DISCREPANCY RESOLUTION
4	106												RETEST FOR POSITIVE I.D.
4	106												
4	106	7H	7H	620-ZC DIM	7H		338.00	.00	0	100.00	32	147	RESULT OF DISCREPANCY RESOLUTION
26	106	TEC	TEH	610-EC DSI	5H		.11	.00	M1	.52	67	87	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
26	106	TSH	TSH	620-ZC NDO					1			143	
26	106	5H	5H	620-ZC SAI	5H		.00	.00	1	.39	83	143	RETEST FOR POSITIVE I.D.
26	106												
26	106	5H	5H	620-ZC DIM	5H		331.00	.00	0	100.00	33	143	
7	108	TEC	TEH	610-EC DSI	7H		.14	.00	M1	.42	78	89	RESULT OF DISCREPANCY RESOLUTION
7	108												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
7	108	TSH	TSH	620-ZC NDO					1			147	
7	108	7H	7H	620-ZC SAI	7H		.08	.00	1	.62	26	147	RESULT OF DISCREPANCY RESOLUTION
7	108												RETEST FOR POSITIVE I.D.
7	108												
7	108	7H	7H	620-ZC DIM	7H		335.00	.00	0	100.00	57	147	RESULT OF DISCREPANCY RESOLUTION
11	108	TEC	TEH	610-EC DSI	3H		.06	.00	M1	.60	84	89	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

SG - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braidwood A1R04

CCE -0/D4

INSPECTION: Mar-94

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ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
11	108	3H	3H	620-ZC SAI	3H		.06	.00	1	.41	41	151	RESULT OF DISCREPANCY RESOLUTION
11	108												RETEST FOR POSITIVE I.D.
11	108												
11	108	3H	3H	620-ZC DIM	3H		251.00	.00	0	100.00	33	151	RESULT OF DISCREPANCY RESOLUTION
17	109	TEC	TEH	610-EC	53	3H	.11	.00	M1	.92	96	89	RESULT OF DISCREPANCY RESOLUTION
17	109												RETEST FOR POSITIVE I.D.
17	109												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
17	109	11C	TEH	610-EC	PID	3H	.00	.00	M1	.83	92	109	>>>> POSITIVE I.D. ESTABLISHED <<<<<
17	109	3H	3H	620-ZC SAI	3H		.05	.00	1	.80	57	147	RESULT OF DISCREPANCY RESOLUTION
17	109												RETEST FOR POSITIVE I.D.
17	109												
17	109	3H	3H	620-ZC DIM	3H		292.00	.00	0	100.00	25	147	RESULT OF DISCREPANCY RESOLUTION
3	110	TEC	TEH	610-EC	DSI	3H	.08	.00	M1	.58	123	91	RESULT OF DISCREPANCY RESOLUTION
3	110												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
3	110	3H	3H	620-ZC SAI	3H		.03	.00	1	.77	43	147	RESULT OF DISCREPANCY RESOLUTION
3	110												RETEST FOR POSITIVE I.D.
3	110												
3	110	3H	3H	620-ZC DIM	3H		335.00	.00	0	100.00	37	147	RESULT OF DISCREPANCY RESOLUTION
13	110	TEC	TEH	610-EC	DSI	5H	.11	.00	M1	.65	106	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	110	TEC	TEH	610-EC	DSI	7H	.08	.00	M1	.88	94	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
13	110	TEC	TEH	610-EC	MBM	8C	30.07	.00	6	3.27	77	91	RESULT OF HISTORY COMPARISON
13	110	5H	5H	620-ZC MAI	5H		.17	.00	1	.72	99	147	RESULT OF DISCREPANCY RESOLUTION
13	110												RETEST FOR POSITIVE I.D.
13	110												
13	110	5H	5H	620-ZC DIM	5H		499.00	.00	0	100.00	151	147	RESULT OF DISCREPANCY RESOLUTION
13	110	7H	7H	620-ZC SAI	7H		.05	.00	1	.88	50	147	RESULT OF DISCREPANCY RESOLUTION
13	110												RETEST FOR POSITIVE I.D.
13	110												
13	110	7H	7H	620-ZC DIM	7H		375.00	.00	0	100.00	39	147	RESULT OF DISCREPANCY RESOLUTION
16	110	TEC	TEH	610-EC	DSI	3H	.25	.00	M1	.52	114	91	RESULT OF DISCREPANCY RESOLUTION
16	110												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	110	TEC	TEH	610-EC	DSI	7H	.03	.00	M1	.64	38	91	RESULT OF DISCREPANCY RESOLUTION
16	110												THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
16	110	3H	3H	620-ZC SAI	3H		.03	.00	1	.15	68	147	RESULT OF DISCREPANCY RESOLUTION
16	110												RETEST FOR POSITIVE I.D.
16	110												
16	110	3H	3H	620-ZC DIM	3H		250.00	.00	0	100.00	29	147	RESULT OF DISCREPANCY RESOLUTION
16	110	7H	7H	620-ZC SAI	7H		.03	.00	1	.52	154	147	RESULT OF DISCREPANCY RESOLUTION
16	110												RETEST FOR POSITIVE I.D.
16	110												
16	110	7H	7H	620-ZC DIM	7H		290.00	.00	0	100.00	32	147	RESULT OF DISCREPANCY RESOLUTION
2	113	11C	TEC	610-EC	NDD				1			4	
2	113	11H	TEH	610-EC	DSI	3H	.03	.00	M1	.59	92	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED

99 - D DATA FOR TUBES NOT PLUGGED WITH IPC

Braldwood A1R04

CCE -D/D4

INSPECTION: Mar-94

15-Apr-94 16:42

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
2	113	11H	TEH	810-EC	DSI	7H	-.11	.00	M1	.56	87	91	THIS INDICATION IS WITHIN IPC LIMITS - NOT PLUGGED
2	113	11C	10H	590-EC	NDO							103	
2	113	3H	3H	620-ZC	SAI	3H	-.03	.00	1	.32	61	147	RESULT OF DISCREPANCY RESOLUTION
2	113												RETEST FOR POSITIVE I.D.
2	113												
2	113	3H	3H	620-ZC	DIM	3H	333.00	.00	0	100.00	32	147	RESULT OF DISCREPANCY RESOLUTION
2	113	7H	7H	620-ZC	SAI	7H	-.02	.00	1	.48	154	147	RESULT OF DISCREPANCY RESOLUTION
2	113												RETEST FOR POSITIVE I.D.
2	113												
2	113	7H	7H	620-ZC	DIM	7H	418.00	.00	0	100.00	43	147	RESULT OF DISCREPANCY RESOLUTION

ROW	COL	CEB	CEE	PROBE	IND	LOC	INCH1	INCH2	CHAN	VOLTS	DEG	TAPE	COMMENTS
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