

Paul A. Harden
Site Vice President724-682-5234
Fax: 724-643-8069September 20, 2011
L-11-269ATTN: Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001SUBJECT:
Beaver Valley Power Station, Unit No. 2
Docket No. 50-412, License No. NPF-73
Technical Specification 5.6.6.2.1 – Steam Generator Inspection Report

In accordance with Technical Specification 5.6.6.2.1, FirstEnergy Nuclear Operating Company hereby submits information related to steam generator inspections performed during the Beaver Valley Power Station, Unit No. 2, spring 2011 refueling outage. The enclosed report includes the required information about the inspections, including tabulations of steam generator examination results for tubes in the A, B, and C steam generators.

There are no regulatory commitments contained in this letter. If there are any questions or if additional information is required, please contact Mr. Phil H. Lashley, Supervisor – Fleet Licensing, at (330) 315-6808.

Sincerely,



Paul A. Harden

Enclosure:
Unit #2 – 2R15 Steam Generator 180 Day Reportcc: NRC Region I Administrator
NRC Resident Inspector
NRC Project Manager
Director BRP/DEP
Site BRP/DEP Representative

Enclosure
L-11-269


Unit #2 – 2R15 Steam Generator 180 Day Report
(64 Pages Follow)

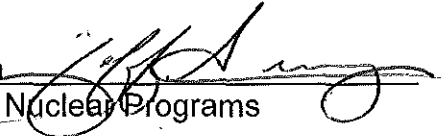
FIRST ENERGY NUCLEAR OPERATING COMPANY

Technical Services Engineering Department
Nuclear Engineering Programs Section

Issue Date: July 21, 2011

Subject: Unit #2 - 2R15 Steam Generator 180 Day Report

Prepared by: Gary Alberti  Date: 07/21/11
Steam Generator Program Owner

Reviewed by: Jeff Severyn  Date: 07/21/11
Supervisor, Nuclear Programs

Approved by: Douglas Reeves  Date: 7/21/11
Manager, Technical Services

Pursuant to Technical Specification 5.6.6.2.1, the information contained within this document is to be transmitted to the NRC within 180 days after the initial plant entry into MODE 4. For 2R15, MODE 4 occurred on April 7th, 2011. Therefore, the due date for submittal of this information to the NRC is on or before October 4th, 2011.

Attachment A contains the definitions of the various three letter codes and acronyms that are used throughout this document.

The information required by Technical Specification 5.6.6.2.1.a through 5.6.6.2.1.i is provided as follows:

a) Provide the scope of the inspections performed on each steam generator:

Primary Side:

- 100% full length bobbin inspection (except Row 1 and 2 U-bends) per Generic Letter 95-05
- 100% Plus Point inspection of Row 1 and 2 U-bends
- 100% Plus Point inspection of the hot leg TTS from 6 inches above to 3 inches below the TTS
- 100% Plus Point inspection of TSP DSI/DNI indications
- 100% Plus Point inspection of TSP mix residual signals $\leq 55^{\circ}$ and ≥ 1.25 volts
- 100% Plus Point inspection of TSP mix residual signals ≥ 2.0 volts
- 100% Plus Point inspection of dented hot and cold leg TSP's ≥ 5.0 volts
- 100% Plus Point inspection of dents ≥ 2.0 but < 5.0 volts at the 1st, 2nd, 3rd and 4th hot leg TSP's
- 100% Plus Point inspection of dents located at AVB intersections (+/- 1 inch of AVB centerline)
- 100% Plus Point inspection of freespan dings ≥ 1 volt (TSH to TSC)
- 100% Plus Point inspection of BLG and OXP signals in the hot leg tubesheet below the F* distance but above the tubesheet neutral axis
- 100% Plus Point inspection of bobbin "I-codes", such as freespan differential signals meeting the change criteria (Phase rotation: $> 10^{\circ}$ and/or Voltage amplitude: > 0.5 volts)
- 100% Plus Point inspection of freespan signals not resolved as MBMs or without a historical review
- 25% Plus Point inspection of TSP mix residual signals > 1.5 but < 2.0 volts
- 25% Plus Point inspection of Row 3 through 8 U-bends
- 20% Plus Point inspection of the cold leg TTS from 6 inches above to 3 inches below the TTS (SG A only)
- Visual examination of tube plugs (as found and as-left condition). As part of the routine steam generator inspection process, a visual examination is performed each time the primary side is opened to document the condition of the hot and cold leg channelheads. This process also includes tube plug accountability. During 2R15, as well as in all prior outages, the examinations verified that the correct number of tube plugs were present and in the proper tube locations. No anomalies were reported.

There are 9 hot leg and 9 cold leg tube locations (SG "A" - 4; SG "B" - 2; SG "C" - 3) which contain Alloy 600 plugs repaired with the Westinghouse Plug-in-Plug (PIP) technique. These locations are visually examined each outage to assess the condition of the tack weld which holds the PIP in place. No anomalous conditions were reported.

Secondary Side:

- A visual inspection of the secondary side tubesheet face, annulus and tube lane was performed during 2R15 in all 3 steam generators. Foreign object search and retrieval (FOSAR) was also performed. The following table contains the results of the FOSAR effort and lists (a) a description of the foreign material observed in each steam generator, (b) the location of the foreign material and (c) whether the foreign material was retrieved or left in the steam generator.

SG	Description	Location	Retrieved
A	Sludge Rock	H/L TTS	Yes
B	Wire/Gasket material	H/L TTS	Yes
B	Weld Slag	C/L TTS	Yes
C	Sludge Rock	H/L TTS	No

- Foreign material that was not removed from the secondary side of the steam generators was evaluated and documented in Westinghouse Letter LTR-SGMP-11-29, "Evaluation of Loose Parts on the Secondary Side of the Beaver Valley Unit 2 Steam Generators - Spring 2011 Outage (2R15). Based on this evaluation, the foreign material that remained in the secondary side of the steam generator was determined to be acceptable for continued operation (e.g. tube integrity would be maintained for at least two more operating cycles).
- For those tube locations where potential loose part indications were reported from the 2R15 eddy current examinations (e.g. reported from either the bobbin coil or Plus Point probes) and no visual inspection was performed at those particular tube locations, the Plus Point probe was used to verify that no degradation or tube wall wear was present. These tubes remained in service.

b) List the active ^{NOTE 1} degradation mechanisms found:

The following existing degradation mechanisms were observed during 2R15:

- Axial ODSCC within the hot leg sludge pile region
- Axial ODSCC at the hot leg TTS expansion transition region
- Axial ODSCC at non-dented TSP intersections
- Axial PWSCC at dented hot leg TSP intersections
- Circumferential ODSCC at the hot leg TTS expansion transition region
- Circumferential ODSCC at freespan dings
- Wear at AVB locations

NOTE 1 - Per the EPRI Steam Generator Integrity Assessment Guidelines, the word "existing" is now used in lieu of the word "active" when describing degradation that has been previously and/or currently observed in the steam generators.

c) List the nondestructive examination techniques utilized for each degradation mechanism:

For the degradation mechanisms observed during 2R15, bobbin coil probes were used as the primary method of detection except in areas of the steam generator where bobbin probes are not qualified (e.g. at or below TTS, low row U-bends). In these areas, Plus Point probes were employed. Plus Point probes were also used to re-examine any ambiguous bobbin coil signals that were reported.

The 2R15 examination techniques were qualified, for detection and sizing (as applicable) of the existing and potential degradation mechanisms listed in the 2R15 degradation assessment, in accordance with Revision 7 of the EPRI PWR Steam Generator Examination Guidelines, (Appendices H and I). See Attachment B.

d) Provide the location, orientation (if linear), and measured sizes (if available) of service induced indications:

Refer to Attachment C for a listing of this information. Further explanation of the information provided in Attachment C is given below:

- 1) Bobbin probe indications reported as "I-codes" (e.g. DNI, DSI, DTI or NQI) were re-inspected with the Plus Point probe. If the Plus Point probe indicated that no degradation or flaws were present, the tube remained in-service. If the Plus Point probe indicated that degradation or flaws were present, the tube was removed from service via plugging.
- 2) Bobbin probe indications reported as PSI were re-inspected with the Plus Point probe. If the Plus Point probe indicated a possible TSP ligament breach existed (CSI), it was further evaluated by the OEM engineering group. All ligament breach extents were found to be acceptable for continued plant operation.
- 3) New AVB indications reported from the bobbin probe listed as PCT were re-inspected with the Plus Point probe. If the Plus Point probe indicated no crack-like flaws were present within the wear scar, a wear call (WAR) was assigned to the Plus Point report.
- 4) Plus Point indications reported as "I-codes" (e.g. SAI, SCI, MAI or MCI) were removed from service via plugging. All hot leg circumferential indications were stabilized prior to plug installation.

e) Provide the number of tubes plugged or repaired during the inspection outage for each active degradation mechanism:

The following Tables list the number of tubes plugged for each existing degradation mechanism found during 2R15. To date, no tubes have been repaired (sleeved).

2RCS-SG21A						
Degradation Mode	Hot Leg Sludge Pile¹	Hot Leg Exp. Trans²	Hot Leg TSP	Free span	Free span ding	Total
Axial ODSCC	1		5			6
Circ ODSCC		19				19
Sub Total	1	19	5			25

2RCS-SG21B						
Degradation Mode	Hot Leg Sludge Pile¹	Hot Leg Exp. Trans²	Hot Leg TSP	Free span	Free span ding	Total
Axial ODSCC	3		19			22
Axial PWSCC			1			1
Circ. ODSCC		21				21
Sub Total	3	21	20			44

2RCS-SG21C						
Degradation Mode	Hot Leg Sludge Pile¹	Hot Leg Exp. Trans²	Hot Leg TSP	Free span	Free span ding	Total
Axial ODSCC	1		4			5
Circ ODSCC		6			1	7
Permeability				1		1
Sub Total	1	6	4	1	1	13

1 - Indications located above top-of-tubesheet

2 - Indications located at the tubesheet, expansion transition and below

f) Provide the total number and percentage of tubes plugged or repaired to date:

The total number of tubes plugged as of the end of 2R15 is 723 (7.14%). To date, no tubes have been repaired (sleeved).

g) Provide the results of condition monitoring, including the results of tube pulls and in-situ testing:

During the 2R15 steam generator tube inspections, no indications were observed that exceeded the structural integrity limits for either axial or circumferential degradation (i.e., burst integrity greater than 3 times normal operating primary to secondary pressure differential). Therefore, no tubes contained indications that could potentially challenge the tube integrity recommendations of NEI 97-06, Revision 3, "Steam Generator Program Guidelines". The relative severity levels of the degradation observed during 2R15 was judged to be consistent with or bounded by the levels associated with the 2R07 through 2R14 inspection results.

Based on the indications observed at 2R15, the steam generator tubing is expected to meet all operational structural and leakage integrity requirements at End-Of-Cycle 16. None of the indications reported during 2R15 represented a leakage potential at postulated main steam line break conditions.

Based on the degradation observed during 2R15, no tube pulls were required.

As a conservative measure, one tube in SG "C" (R29 C12) was in-situ tested even though the tube condition did not meet the established in-situ screening criteria. This tube exhibited permeability variations ranging from 0.16 volts to 11.58 volts between the 7th hot leg tube support plate and the 4th cold leg tube support plate. The bobbin probe (200 kHz) was used to verify that no axial ODSCC was present at the tube support plate intersections. The bobbin probe (100 kHz) was used to verify that no axial ODSCC was present in the free span regions. A magnetically biased Plus Point probe was used to verify that no circumferential ODSCC was present at free span dings which may have represented a structural or leakage potential.

A full length in-situ pressure test was subsequently performed on the tube. No leakage or burst was observed at any of the test pressures. Post in-situ bobbin probe testing showed no detectable degradation at the tube support plate intersections or in the free span regions. The tube was stabilized on the hot leg side prior to removing it from service via plugging.

h) Provide the effective plugging percentage for all plugging and tube repairs in each SG:

The following Table lists the plugging percentages for each steam generator as of the end of 2R15. To date, since no tube sleeves have been installed, the effective plugging percentage is not applicable.

SG	Total Tubes Plugged	% Plugged
2RCS-SG21A 259		7.67%
2RCS-SG21B 262		7.76%
2RCS-SG21C 202		5.98%

i) Provide the repair method utilized and the number of tubes repaired by each repair method:

As of the end of 2R15, no tubes have been repaired (sleeved).

ATTACHMENT A

3 Letter Code Definitions

Term	Bobbin Coil Probe
BLG Bulge	
DNI	Dent/Ding with a Possible Indication
DSI	Distorted Tube Support Plate Signal with Possible Indication
DTI	Distorted Tubesheet Signal with Possible Indication
MBM Manufacturing	Burnish Mark
NQI Non-Quantifiable	Indication
EXP Over	Expansion
PCT	Percent Through Wall
PSI	Possible Tube Support Plate Indication (Ligament Breach)
SPR	Support Plate Mix Residual Signal
Term	Plus Point Probe
CSI	Confirmed Tube Support Plate Indication (Ligament Breach)
MAI	Multiple Axial Indications
MCI	Multiple Circumferential Indications
SAI	Single Axial Indication
SCI	Single Circumferential Indication
SVI	Single Volumetric Indication
WAR Wear	

Additional Definitions

Term	Definition
AVB Anti-Vibration	Bar
C/L	Cold Leg (Outlet)
DENT	Observed within a Tube Support Plate
DING	Observed in Free-Span Region of the Tubing
EPRI	Electric Power Research Institute
FOSAR	Foreign Object Search and Retrieval
H/L	Hot Leg (Inlet)
ODSCC	Outside Diameter Stress Corrosion Cracking
PLP	Possible Loose Part
PWR Pressurized	Water Reactor
PWSCC	Primary Water Stress Corrosion Cracking
SG Steam	Generator
TSC	Tubesheet - Cold Leg (Secondary Face)
TSH	Tubesheet - Hot Leg (Secondary Face)
TSP	Tube Support Plate
TTS	Top of Tubesheet

ATTACHMENT B

2R15 Examination Techniques Used for Degradation Detection/Sizing

Degradation Mode	Tube Location	Probe	EPRI ETSS*
Axial ODSCC	H/L sludge pile, expansion transitions	Bobbin I28413	
		3 Coil Plus Point	I28424
Circumferential ODSCC	H/L expansion transitions	3 Coil Plus Point	21410.1
Axial ODSCC	Non-dented & dented H/L TSP's	Bobbin I28411	
		3 Coil Plus Point	22401.1
Axial PWSCC	Dented H/L TSP's	Bobbin 21410.1	
		3 Coil Plus Point	96703.1
Circumferential ODSCC	Free span dings	3 Coil Plus Point	21410.1
Wear AVB	locations	Bobbin 96004.3	
		1 Coil Plus Point	21998.1

* - The applicable EPRI Examination Technique Specification Sheet (ETSS) is listed for reference only.

Site-specific ETSS's are developed prior to each steam generator inspection for each existing and potential degradation mechanism identified in the 2R15 degradation assessment. The site-specific ETSS's are developed in accordance with Appendices H and I of the EPRI PWR Steam Generator Examination Guidelines (Revision 7).

The examination techniques utilized during 2R15 are considered "Site Validated" as defined in the EPRI PWR Steam Generator Examination Guidelines (Revision 7) for each existing and potential degradation mechanism listed in the 2R15 degradation assessment.

ATTACHMENT C

Location, Orientation and Measured Sizes of Service Induced Indications

Report Header Definitions

Term Definition	
ROW/COL	Row & Column of tube location
IND	Type of indication (See Attachment A)
LOC	Location of nearest support structure
INCH	Indication distance from nearest support structure
%TW	Field measured percent through wall of indication
LENGTH	Field measured length of indication
ANGLE	Field measured phase angle of indication
VOLTS	Field measured voltage amplitude of indication
PHASE	Field measured angular rotation of indication
CHAN	Recording channel of indication
FROM	Starting point of examination
TO	End point of examination

Examination Extent Definitions (FROM - TO)

Term Definition	
TEH	Tube End - Hot Leg
TSH	Hot Leg Tubesheet (Secondary Face)
TEC	Tube End - Cold Leg
TSC	Cold Leg Tubesheet (Secondary Face)
01H 1	st Tube Support Plate on Hot Leg Side
01C 1	st Tube Support Plate on Cold Leg Side
AVB1 1	st Anti-Vibration Bar (Numbered hot leg to cold leg)

BEAVER VALLEY UNIT #2
2R15 SG EXAMINATION RESULTS
2RCS-SG21A
TUBES WITH SERVICE INDUCED
INDICATIONS

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
1	53	DSI	06H	-0.04				0.59	27	P1	08H	TEH
1	68	DNI	08C	-0.12				1.49	49	P1	08C	TEC
1	89	DNI	06H	0.00				1.36	53	P1	08H	TEH
2	10	DNI	03H	0.00				1.64	54	P1	08H	TEH
2	10	DNI	04H	0.00				1.88	54	P1	08H	TEH
2	17	DNI	04H	0.00				1.50	50	P1	08H	TEH
2	17	DNI	07H	0.00				1.62	67	P1	08H	TEH
2	23	DNI	05H	-0.09				1.67	55	P1	08H	TEH
2	33	DNI	05H	0.00				1.36	46	P1	08H	TEH
2	56	DNI	04H	0.00				1.43	51	P1	08H	TEH
2	62	DNI	05H	0.00				1.27	31	P1	08H	TEH
2	64	DNI	06H	0.00				1.26	29	P1	08H	TEH
2	69	NQI	02C	46.72				0.25	73	3	08C	TEC
2	79	DNI	04H	0.00				1.63	24	P1	08H	TEH
2	87	DNI	05H	0.00				1.46	51	P1	08H	TEH
2	88	DSI	02H	0.06				0.35	69	P1	08H	TEH
2	92	DSI	03H	-0.09				0.41	95	P1	08H	TEH
2	93	PSI	08H	-0.13				6.98	262	8	08H	TEH
2	93	CSI	08H	-0.28		0.54"	24°	1.04	158	9	08H	08H
3	6	DNI	06H	0.00				1.28	45	P1	08H	TEH
3	15	DSI	03H	0.04				0.67	86	P1	08H	TEH
3	15	DNI	05H	0.00				1.29	53	P1	08H	TEH
3	24	DSI	03H	-0.04				0.42	71	P1	08H	TEH
3	26	DNI	03H	0.00				1.54	40	P1	08H	TEH
3	27	DNI	07H	-0.10				1.25	21	P1	08H	TEH
3	33	DNI	08H	-0.02				1.31	31	P1	08H	TEC
3	34	DNI	04H	0.00				1.26	49	P1	08H	TEH
3	45	NQI	02H	28.44				1.54	98	3	08H	TEH
3	47	DNI	04H	0.00				1.32	38	P1	08H	TEH
3	47	DNI	07H	0.00				1.39	37	P1	08H	TEH
3	59	DSI	02H	0.22				0.80	41	P1	08H	TEH
3	59	DNI	07H	0.00				1.72	52	P1	08H	TEH
3	62	DNI	05H	0.00				1.64	55	P1	08H	TEH
3	64	DNI	04H	0.00				2.00	45	P1	08H	TEH
3	64	DNI	06H	0.00				1.89	54	P1	08H	TEH
3	66	DNI	04H	0.00				2.29	55	P1	08H	TEH
3	79	DSI	07H	-0.19				0.49	130	P1	08H	TEH
3	81	DSI	03H	0.00				1.03	90	P1	08H	TEH
3	81	DNI	04H	0.00				1.94	56	P1	08H	TEH
3	81	DNI	07H	-0.03				2.02	52	P1	08H	TEH
3	81	DNI	08C	0.00				1.29	44	P1	08C	TEC
3	84	DSI	03H	-0.01				1.05	61	P1	08H	TEH
3	85	DSI	04H	0.19				0.73	67	P1	08H	TEH
3	91	DNI	04H	0.01				1.78	24	P1	08H	TEH
3	92	DSI	02H	-0.09				0.44	118	P1	08H	TEH
4	5	DNI	05H	0.00				1.43	53	P1	08H	TEH
4	6	DNI	06H	0.00				1.33	34	P1	08H	TEH
4	9	DSI	03H	0.00				0.98	57	P1	08H	TEH
4	9	DSI	04H	0.13				0.48	81	P1	08H	TEH

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
4	13	DNI	05H	0.00				1.64	50	P1	08H	TEH
4	18	DSI	05H	0.19				0.73	74	P1	08H	TEH
4	21	DSI	03H	0.00				1.16	95	P1	08H	TEH
4	22	DNI	07H	0.00				1.42	59	P1	08H	TEH
4	24	DSI	02H	-0.07				0.48	43	P1	08H	TEH
4	26	DSI	02H	0.00				0.57	35	P1	08H	TEH
4	26	DNI	04H	0.00				1.50	44	P1	08H	TEH
4	34	DNI	08H	0.00				1.36	44	P1	08H	TEC
4	34	DSI	03H	0.06				1.10	29	P1	08H	TEH
4	36	DNI	06H	0.00				1.49	53	P1	08H	TEH
4	39	DSI	02H	0.00				0.26	26	P1	08H	TEH
4	46	DNI	03H	0.00				1.44	49	P1	08H	TEH
4	46	DNI	05H	0.00				1.55	40	P1	08H	TEH
4	50	DSI	02H	0.15				1.16	54	P1	08H	TEH
4	50	DSI	03H	0.00				1.16	56	P1	08H	TEH
4	50	DSI	04H	-0.06				0.90	29	P1	08H	TEH
4	54	DNI	08C	-0.02				1.49	24	P1	08C	TEC
4	54	DSI	02H	-0.06				0.70	68	P1	08H	TEH
4	54	DNI	03H	0.00				2.52	54	P1	08H	TEH
4	54	DSI	04H	0.00				0.66	42	P1	08H	TEH
4	54	DSI	05H	0.06				0.44	47	P1	08H	TEH
4	60	DSI	02H	0.04				0.37	109	P1	08H	TEH
4	60	DSI	06H	0.06				0.53	31	P1	08H	TEH
4	62	DNI	02H	0.00				1.85	45	P1	08H	TEH
4	62	DNI	03H	0.00				1.92	40	P1	08H	TEH
4	62	DNI	05H	0.00				1.39	37	P1	08H	TEH
4	63	DSI	02H	-0.06				0.67	45	P1	08H	TEH
4	70	DNI	05H	0.00				1.28	28	P1	08H	TEH
4	72	DNI	05H	-0.01				1.32	51	P1	08H	TEH
4	76	DNI	03H	-0.19				1.30	50	P1	08H	TEH
4	76	DNI	05H	0.00				1.63	50	P1	08H	TEH
4	76	DNI	06H	0.00				1.56	53	P1	08H	TEH
4	76	DNI	07H	0.00				1.49	47	P1	08H	TEH
4	78	DSI	05H	0.00				0.51	62	P1	08H	TEH
4	85	DSI	08C	-0.02				0.20	40	P1	08C	TEC
5	4	DNI	06H	0.00				1.26	29	P1	TEH	TEC
5	4	DNI	07H	0.00				1.41	26	P1	TEH	TEC
5	10	DSI	02H	0.02				0.92	35	P1	TEH	TEC
5	10	DSI	03H	0.00				0.66	130	P1	TEH	TEC
5	10	DSI	04H	0.00				0.35	118	P1	TEH	TEC
5	11	DSI	04H	0.08				0.60	27	P1	TEH	TEC
5	12	DNI	08H	0.00				1.84	22	P1	TEH	TEC
5	13	DNI	06H	0.04				1.79	17	P1	TEH	TEC
5	23	DSI	02H	-0.02				0.50	108	P1	TEH	TEC
5	23	DNI	06H	0.00				1.41	34	P1	TEH	TEC
5	25	DSI	05H	0.10				0.56	40	P1	TEH	TEC
5	25	DNI	06H	0.00				1.88	22	P1	TEH	TEC
5	25	DNI	08H	0.00				1.95	9	P1	TEH	TEC
5	26	DSI	03H	0.08				0.51	81	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
5	28	DNI	04H	-0.08				1.62	32	P1	TEH	TEC
5	30	DSI	03H	0.03				0.72	19	P1	TEC	TEH
5	34	DNI	04H	0.02				1.22	48	P1	TEH	TEC
5	35	DNI	04H	0.24				1.20	33	P1	TEH	TEC
5	36	DNI	07H	0.23				0.99	54	P1	TEH	TEC
5	50	DNI	04H	0.00				1.39	21	P1	TEH	TEC
5	52	DNI	05H	0.00				1.27	53	P1	TEH	TEC
5	53	DSI	02H	0.07				0.31	58	P1	TEH	TEC
5	53	DNI	04H	0.00				1.53	23	P1	TEH	TEC
5	53	DNI	07H	0.00				1.50	38	P1	TEH	TEC
5	71	DNI	08H	0.00				1.74	39	P1	TEH	TEC
5	80	DSI	05H	0.15				0.35	42	P1	TEH	TEC
5	82	DSI	03H	0.06				0.27	67	P1	TEH	TEC
6	6	DNI	08H	0.02				1.27	27	P1	TEH	TEC
6	11	DNI	04H	0.00				1.08	46	P1	TEH	TEC
6	11	DNI	06H	0.00				1.26	49	P1	TEH	TEC
6	15	DSI	02H	0.04				0.24	59	P1	TEH	TEC
6	17	DNI	03H	0.00				1.46	55	P1	TEH	TEC
6	17	DNI	04H	0.00				1.32	48	P1	TEH	TEC
6	18	DNI	03H	-0.15				1.26	33	P1	TEH	TEC
6	18	DNI	04H	0.00				1.49	44	P1	TEH	TEC
6	27	DNI	02H	0.00				1.34	36	P1	TEH	TEC
6	27	DSI	06H	-0.02				0.35	59	P1	TEH	TEC
6	27	DNI	07H	0.00				1.81	42	P1	TEH	TEC
6	32	DSI	02H	0.02				0.41	93	P1	TEH	TEC
6	33	DNI	04H	0.00				1.30	29	P1	TEH	TEC
6	33	DNI	08H	0.00				1.41	29	P1	TEH	TEC
6	34	DSI	02H	0.05				0.34	128	P1	TEH	TEC
6	34	DNI	04H	0.00				1.60	52	P1	TEH	TEC
6	35	DSI	02H	-0.17				1.12	89	P1	TEH	TEC
6	35	DSI	03H	0.24				0.68	90	P1	TEH	TEC
6	35	DSI	05H	-0.07				0.57	70	P1	TEH	TEC
6	35	DNI	06H	0.00				1.42	52	P1	TEH	TEC
6	36	DNI	07H	0.00				1.27	48	P1	TEH	TEC
6	36	DNI	08H	0.10				1.57	41	P1	TEH	TEC
6	37	DNI	07H	-0.07				1.42	51	P1	TEH	TEC
6	40	DSI	03H	0.12				0.31	73	P1	TEH	TEC
6	40	DSI	04H	0.15				0.32	65	P1	TEH	TEC
6	43	DSI	02H	0.10				0.62	52	P1	TEH	TEC
6	43	DNI	05H	0.00				1.37	33	P1	TEH	TEC
6	43	DNI	06H	0.07				1.25	41	P1	TEH	TEC
6	43	DNI	07H	0.10				1.35	44	P1	TEH	TEC
6	43	DNI	08H	0.00				1.83	26	P1	TEH	TEC
6	50	SCI	TSH	0.01			65°	0.19	82	P2	TSH	TSH
6	62	DNI	04H	0.00				1.48	50	P1	TEH	TEC
6	68	DNI	04H	0.00				1.31	54	P1	TEH	TEC
6	68	DNI	05H	0.00				1.53	27	P1	TEH	TEC
6	68	DNI	07H	0.00				1.56	40	P1	TEH	TEC
7	4	DNI	04H	0.00				1.46	55	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
7	4	DNI	06H	0.00				1.38	40	P1	TEH	TEC
7	5	DNI	03H	0.00				1.71	53	P1	TEH	TEC
7	5	DNI	04H	0.00				1.59	48	P1	TEH	TEC
7	6	DNI	03H	0.00				1.64	50	P1	TEH	TEC
7	6	DNI	04H	0.00				1.96	43	P1	TEH	TEC
7	6	DNI	07H	0.00				1.27	30	P1	TEH	TEC
7	11	DNI	03H	0.00				1.56	55	P1	TEH	TEC
7	14	DSI	03H	0.23				0.44	118	P1	TEH	TEC
7	18	DSI	03H	-0.06				0.53	122	P1	TEH	TEC
7	18	DNI	04H	0.00				1.86	41	P1	TEH	TEC
7	18	DSI	05H	-0.02				0.44	149	P1	TEH	TEC
7	19	DSI	03H	0.00				1.20	55	P1	TEH	TEC
7	27	DSI	05H	0.15				0.42	128	P1	TEH	TEC
7	31	DNI	04H	0.04				1.29	38	P1	TEH	TEC
7	31	DNI	07C	-0.21				1.63	21	P1	TEH	TEC
7	31	DNI	07H	0.00				1.39	42	P1	TEH	TEC
7	37	DNI	04H	0.00				1.30	51	P1	TEH	TEC
7	37	SAI	04H	-0.10		0.26"		0.20	104	6	04H	04H
7	41	DNI	05H	0.00				1.28	22	P1	TEH	TEC
7	49	DSI	02H	0.02				0.24	94	P1	TEH	TEC
7	49	DNI	07H	0.00				1.34	38	P1	TEH	TEC
7	51	DSI	02H	0.02				0.53	31	P1	TEH	TEC
7	57	DNI	02H	0.00				1.43	36	P1	TEH	TEC
7	57	DNI	05H	0.20				1.82	26	P1	TEH	TEC
7	57	DNI	07H	0.00				1.59	18	P1	TEH	TEC
7	58	DSI	03H	-0.15				0.94	46	P1	TEH	TEC
7	60	DNI	03H	0.00				1.40	28	P1	TEH	TEC
7	71	DSI	03H	0.05				0.45	67	P1	TEH	TEC
7	71	DNI	05H	0.12				1.51	28	P1	TEH	TEC
7	71	DNI	06H	0.00				1.31	53	P1	TEH	TEC
7	71	DNI	07H	0.00				1.33	41	P1	TEH	TEC
7	94	DSI	02H	0.15				0.38	125	P1	TEH	TEC
8	19	DSI	02H	0.00				0.46	116	P1	TEH	TEC
8	19	DNI	03H	0.00				1.47	51	P1	TEH	TEC
8	25	DSI	02H	-0.10				1.08	125	P1	TEH	TEC
8	25	SAI	02H	-0.26		0.20"		0.13	67	6	02H	02H
8	28	DSI	02H	0.04				0.69	46	P1	TEH	TEC
8	29	DSI	02H	0.00				0.36	79	P1	TEH	TEC
8	32	DSI	03H	0.04				0.48	56	P1	TEH	TEC
8	32	DNI	05H	0.00				1.14	22	P1	TEH	TEC
8	32	DNI	08H	0.00				2.16	17	P1	TEH	TEC
8	34	DNI	02H	0.00				1.56	50	P1	TEH	TEC
8	34	DSI	03H	-0.20				0.96	41	P1	TEH	TEC
8	38	SCI	TSH	-0.03			114°	0.23	88	P2	TSH	TSH
8	42	DSI	02H	0.07				0.19	107	P1	TEH	TEC
8	42	DNI	08H	0.00				1.29	41	P1	TEH	TEC
8	52	DNI	07H	0.00				1.28	28	P1	TEH	TEC
8	56	DNI	03H	0.00				1.44	41	P1	TEH	TEC
8	56	DNI	08H	0.00				1.40	37	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
8	57	MCI	TSH	0.00			123°	0.22	84	P2	TSH	TSH
8	65	DNI	07H	0.00				1.34	50	P1	TEH	TEC
8	66	DNI	04H	0.00				1.25	51	P1	TEH	TEC
8	66	DNI	08H	0.00				1.70	31	P1	TEH	TEC
8	69	DNI	04H	0.17				1.34	50	P1	TEH	TEC
8	74	DNI	03H	0.00				1.79	46	P1	TEH	TEC
8	74	DNI	04H	0.00				1.71	52	P1	TEH	TEC
8	74	DNI	07H	0.00				1.38	46	P1	TEH	TEC
8	74	DNI	08H	0.00				1.58	35	P1	TEH	TEC
8	76	DSI	05H	0.05				0.37	42	P1	TEH	TEC
8	79	DNI	08H	0.02				1.35	13	P1	TEH	TEC
8	85	DSI	02H	0.04				0.27	29	P1	TEH	TEC
8	90	DNI	08H	0.00				1.25	30	P1	TEH	TEC
9	9	DNI	04H	0.00				1.29	49	P1	TEH	TEC
9	9	DNI	05H	0.00				1.33	41	P1	TEH	TEC
9	10	DSI	02H	-0.10				0.72	99	P1	TEH	TEC
9	10	DNI	06H	0.00				1.31	35	P1	TEH	TEC
9	12	DNI	03H	0.00				1.27	49	P1	TEH	TEC
9	13	DSI	02H	0.06				0.86	25	P1	TEH	TEC
9	14	DSI	03H	0.06				0.34	71	P1	TEH	TEC
9	16	DSI	02H	0.08				0.28	29	P1	TEH	TEC
9	16	DSI	03H	0.08				0.56	24	P1	TEH	TEC
9	16	DSI	04H	0.06				0.26	144	P1	TEH	TEC
9	18	DNI	04H	0.00				1.25	41	P1	TEH	TEC
9	22	DSI	03H	0.10				0.47	34	P1	TEH	TEC
9	23	SCI	TSH	-0.08			142°	0.29	85	P2	TSH	TSH
9	25	DNI	04H	0.00				1.71	50	P1	TEH	TEC
9	26	DNI	03H	0.00				1.30	34	P1	TEH	TEC
9	26	DNI	05H	0.00				1.35	50	P1	TEH	TEC
9	27	DNI	03H	0.04				1.57	47	P1	TEH	TEC
9	27	DNI	04H	0.00				1.62	49	P1	TEH	TEC
9	28	DNI	08C	-0.02				1.41	32	P1	TEH	TEC
9	31	DNI	06H	0.06				1.37	20	P1	TEH	TEC
9	33	DNI	08H	0.00				1.44	19	P1	TEH	TEC
9	34	DNI	05H	-0.07				1.28	32	P1	TEH	TEC
9	35	DSI	02H	0.07				0.48	115	P1	TEH	TEC
9	35	DNI	08H	0.02				1.42	43	P1	TEH	TEC
9	37	DNI	04H	0.00				2.43	18	P1	TEH	TEC
9	37	DNI	06H	0.00				2.10	20	P1	TEH	TEC
9	37	DNI	07H	0.00				1.97	14	P1	TEH	TEC
9	38	DSI	05H	0.25				0.60	49	P1	TEH	TEC
9	38	DNI	07H	0.00				1.29	41	P1	TEH	TEC
9	39	DNI	07H	-0.12				1.10	20	P1	TEH	TEC
9	40	DSI	03H	0.05				0.52	76	P1	TEH	TEC
9	40	DNI	07H	0.00				1.37	35	P1	TEH	TEC
9	42	DNI	04H	-0.10				1.64	37	P1	TEH	TEC
9	42	DNI	06H	0.00				1.35	19	P1	TEH	TEC
9	44	DNI	07H	0.00				1.51	39	P1	TEH	TEC
9	44	DNI	08H	0.00				1.35	36	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
9	49	DNI	04H	0.00				1.30	50	P1	TEH	TEC
9	49	DNI	08H	0.00				1.88	23	P1	TEH	TEC
9	56	DSI	02H	0.02				0.50	90	P1	TEH	TEC
9	56	DSI	04H	0.10				0.55	82	P1	TEH	TEC
9	57	DSI	02H	0.07				0.18	108	P1	TEH	TEC
9	57	DSI	03H	-0.05				0.77	74	P1	TEH	TEC
9	57	DSI	04H	0.12				0.84	37	P1	TEH	TEC
9	57	DNI	07H	0.12				1.29	55	P1	TEH	TEC
9	59	DNI	07H	0.00				1.43	41	P1	TEH	TEC
9	62	DNI	08H	0.00				1.26	52	P1	TEH	TEC
9	65	DNI	02H	0.00				1.68	54	P1	TEH	TEC
9	65	DNI	07H	0.00				1.30	55	P1	TEH	TEC
9	68	DNI	02H	0.00				1.36	53	P1	TEH	TEC
9	68	DNI	03H	0.00				1.48	46	P1	TEH	TEC
9	68	DNI	04H	0.00				1.42	35	P1	TEH	TEC
9	74	DSI	03H	0.00				0.30	95	P1	TEH	TEC
9	86	DNI	04H	0.00				1.50	61	P1	TEH	TEC
10	2	DNI	03H	0.00				1.48	52	P1	TEH	TEC
10	7	DSI	02H	-0.06				1.23	67	P1	TEH	TEC
10	7	DSI	03H	0.02				0.50	99	P1	TEH	TEC
10	7	DNI	06H	0.00				1.47	50	P1	TEH	TEC
10	8	DSI	03H	0.04				0.35	74	P1	TEH	TEC
10	10	DNI	03H	0.04				1.71	56	P1	TEH	TEC
10	19	DSI	04H	0.06				0.44	78	P1	TEH	TEC
10	26	DSI	04H	-0.02				0.33	51	P1	TEH	TEC
10	29	DNI	07H	0.00				1.51	24	P1	TEH	TEC
10	37	DSI	03H	0.07				0.30	105	P1	TEH	TEC
10	47	DNI	02H	0.07				1.42	39	P1	TEH	TEC
10	47	DNI	03H	0.00				1.40	24	P1	TEH	TEC
10	47	DNI	04H	0.07				1.37	46	P1	TEH	TEC
10	47	DNI	05H	0.05				1.62	30	P1	TEH	TEC
10	47	DNI	06H	0.07				1.59	23	P1	TEH	TEC
10	47	DNI	07H	0.00				1.51	18	P1	TEH	TEC
10	49	DNI	08H	0.00				1.43	42	P1	TEH	TEC
10	57	DNI	02H	-0.02				1.77	23	P1	TEH	TEC
10	57	DNI	06H	0.00				1.45	19	P1	TEH	TEC
10	57	DNI	07H	0.00				1.84	32	P1	TEH	TEC
10	57	DNI	08H	0.00				1.42	25	P1	TEH	TEC
10	75	DNI	08H	0.00				1.66	23	P1	TEH	TEC
10	79	DNI	07H	0.04				1.35	37	P1	TEH	TEC
10	86	DNI	08C	-0.02				1.40	35	P1	TEH	TEC
10	89	DNI	06H	0.00				1.79	24	P1	TEH	TEC
10	89	DNI	07H	0.00				1.33	33	P1	TEH	TEC
11	2	DSI	03H	0.00				0.66	71	P1	TEH	TEC
11	3	DNI	04H	0.00				2.15	40	P1	TEH	TEC
11	3	DNI	05H	0.00				1.50	32	P1	TEH	TEC
11	5	DNI	04H	0.00				2.00	41	P1	TEH	TEC
11	5	DNI	05H	0.00				2.23	32	P1	TEH	TEC
11	5	DNI	06H	0.00				1.40	48	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
11	6	DNI	03H	0.00				1.47	35	P1	TEH	TEC
11	10	DNI	03H	0.00				1.36	40	P1	TEH	TEC
11	10	DNI	04H	0.00				1.32	41	P1	TEH	TEC
11	12	DNI	04H	0.00				1.59	44	P1	TEH	TEC
11	12	DNI	05H	0.00				1.34	45	P1	TEH	TEC
11	17	DNI	04H	0.00				1.34	37	P1	TEH	TEC
11	19	DNI	04H	0.00				1.29	37	P1	TEH	TEC
11	20	DNI	03H	0.00				1.61	52	P1	TEH	TEC
11	20	DNI	06H	0.00				1.47	38	P1	TEH	TEC
11	29	DNI	05H	0.00				1.53	18	P1	TEH	TEC
11	29	DNI	06H	0.06				1.61	11	P1	TEH	TEC
11	29	DNI	07H	0.00				1.35	27	P1	TEH	TEC
11	38	SCI	TSH	0.01			33°	0.12	112	P2	TSH	TSH
11	42	DNI	06H	0.00				1.30	39	P1	TEH	TEC
11	42	DNI	07H	0.00				1.88	17	P1	TEH	TEC
11	48	DSI	02H	0.07				1.14	43	P1	TEH	TEC
11	48	DNI	04H	-0.07				1.26	49	P1	TEH	TEC
11	48	DNI	06H	0.12				1.79	36	P1	TEH	TEC
11	48	DSI	07H	0.02				0.39	50	P1	TEH	TEC
11	48	DSI	08H	0.10				0.35	57	P1	TEH	TEC
11	74	DNI	03H	0.00				1.37	47	P1	TEH	TEC
11	76	DNI	02H	0.00				1.28	51	P1	TEH	TEC
11	76	DNI	03H	0.00				1.59	45	P1	TEH	TEC
11	76	DNI	06H	0.00				1.30	53	P1	TEH	TEC
11	76	DNI	07H	0.00				1.35	52	P1	TEH	TEC
11	77	DNI	03H	0.15				1.31	43	P1	TEH	TEC
11	77	DNI	04H	0.04				1.83	53	P1	TEH	TEC
11	77	DSI	05H	0.08				0.68	38	P1	TEH	TEC
11	77	DNI	06H	0.00				1.65	55	P1	TEH	TEC
11	77	DNI	07H	0.00				1.43	53	P1	TEH	TEC
11	79	DNI	08C	0.00				1.28	38	P1	TEH	TEC
11	80	DNI	07H	0.00				1.40	56	P1	TEH	TEC
11	83	DNI	04H	0.00				1.53	61	P1	TEH	TEC
12	2	DNI	05H	0.00				1.37	33	P1	TEH	TEC
12	27	DNI	03H	0.00				1.38	40	P1	TEH	TEC
12	30	DNI	05H	0.00				1.36	21	P1	TEH	TEC
12	34	DSI	02H	0.07				0.47	79	P1	TEH	TEC
12	34	DNI	06H	-0.15				1.71	33	P1	TEH	TEC
12	37	SCI	TSH	-0.11			59°	0.17	102	P2	TSH	TSH
12	38	DNI	06H	0.00				1.54	23	P1	TEH	TEC
12	41	SCI	TSH	-0.07			81°	0.16	73	P2	TSH	TSH
12	42	SCI	TSH	0.00			69°	0.19	93	P2	TSH	TSH
12	48	DSI	05H	-0.02				0.54	77	P1	TEH	TEC
12	58	DNI	04H	0.00				1.25	42	P1	TEH	TEC
12	64	DNI	03H	0.00				1.85	52	P1	TEH	TEC
12	64	DNI	04H	0.00				1.89	47	P1	TEH	TEC
12	66	DNI	02H	0.00				1.59	51	P1	TEH	TEC
12	66	DNI	03H	0.00				1.30	52	P1	TEH	TEC
12	67	DNI	08C	0.00				1.27	26	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
12	69	DSI	03H	0.02				0.48	67	P1	TEH	TEC
12	70	DSI	03H	0.05				0.54	43	P1	TEH	TEC
12	71	DNI	08H	0.00				1.73	37	P1	TEH	TEC
12	72	DSI	02H	0.05				0.32	86	P1	TEH	TEC
12	72	DNI	03H	0.00				1.25	55	P1	TEH	TEC
12	72	DNI	04H	0.00				1.35	55	P1	TEH	TEC
12	72	DNI	05H	0.00				1.61	41	P1	TEH	TEC
12	72	DNI	08H	0.00				1.33	43	P1	TEH	TEC
12	73	DNI	06H	0.00				1.31	55	P1	TEH	TEC
12	73	DNI	07H	0.00				1.60	44	P1	TEH	TEC
12	74	DSI	02H	0.07				0.56	115	P1	TEH	TEC
12	74	DSI	03H	0.00				0.85	35	P1	TEH	TEC
12	75	DNI	02H	0.00				2.11	49	P1	TEH	TEC
12	75	DNI	03H	0.00				1.62	36	P1	TEH	TEC
12	75	DNI	05H	0.05				1.52	39	P1	TEH	TEC
12	77	DNI	06H	0.00				1.33	45	P1	TEH	TEC
12	77	DNI	08H	0.00				1.42	35	P1	TEH	TEC
12	86	DNI	03H	0.00				1.24	25	P1	TEH	TEC
12	89	DNI	04H	0.00				1.35	50	P1	TEH	TEC
13	4	DNI	03H	0.00				1.57	27	P1	TEH	TEC
13	22	DNI	06H	0.00				1.31	41	P1	TEH	TEC
13	22	DNI	07H	0.00				1.53	29	P1	TEH	TEC
13	29	DNI	06H	0.00				1.30	28	P1	TEH	TEC
13	32	DSI	02H	0.00				0.37	34	P1	TEH	TEC
13	39	DSI	05H	0.12				0.28	68	P1	TEH	TEC
13	39	DNI	08H	0.00				1.30	29	P1	TEH	TEC
13	41	DNI	03H	0.00				1.33	25	P1	TEH	TEC
13	41	DNI	07H	0.00				1.69	16	P1	TEH	TEC
13	42	DNI	07H	0.00				1.32	24	P1	TEH	TEC
13	44	SCI	TSH	-0.07			69°	0.22	65	P2	TSH	TSH
13	45	DNI	02H	0.00				1.36	38	P1	TEH	TEC
13	49	DSI	04H	0.10				0.14	62	P1	TEH	TEC
13	57	DNI	04H	0.02				1.53	50	P1	TEH	TEC
13	57	DNI	06H	0.00				1.33	41	P1	TEH	TEC
13	57	DNI	07H	0.00				1.70	37	P1	TEH	TEC
13	60	DSI	02H	0.12				0.17	121	P1	TEH	TEC
13	64	DNI	03H	0.00				1.28	27	P1	TEH	TEC
13	67	DNI	05H	0.00				1.31	45	P1	TEH	TEC
13	67	DNI	07H	0.00				1.31	54	P1	TEH	TEC
13	71	DSI	04H	0.05				0.28	26	P1	TEH	TEC
13	80	DSI	03H	0.08				0.32	102	P1	TEH	TEC
13	80	DNI	08H	0.00				1.87	17	P1	TEH	TEC
13	83	DNI	06H	0.00				1.54	54	P1	TEH	TEC
13	83	DNI	07H	0.00				1.74	47	P1	TEH	TEC
13	84	DSI	02H	0.06				0.56	44	P1	TEH	TEC
13	85	DSI	02H	0.10				0.97	66	P1	TEH	TEC
13	85	DNI	05H	0.00				1.30	61	P1	TEH	TEC
13	85	DNI	06H	0.00				1.40	61	P1	TEH	TEC
13	85	DNI	07C	0.00				1.60	35	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
13	85	DNI	07H	0.00				1.15	37	P1	TEH	TEC
13	85	DNI	08C	0.00				1.41	39	P1	TEH	TEC
13	86	DSI	03H	0.08				0.36	74	P1	TEH	TEC
13	86	DNI	07H	0.00				1.40	54	P1	TEH	TEC
13	86	DNI	08H	0.00				1.50	46	P1	TEH	TEC
13	87	DNI	02H	0.00				1.85	62	P1	TEH	TEC
13	87	DNI	03H	-0.06				1.27	57	P1	TEH	TEC
13	87	DNI	08C	0.00				1.74	32	P1	TEH	TEC
13	91	DSI	05H	0.08				0.57	65	P1	TEH	TEC
13	92	DNI	03H	0.00				1.63	55	P1	TEH	TEC
13	92	DSI	04H	0.08				0.60	88	P1	TEH	TEC
14	3	DNI	05H	0.00				1.30	27	P1	TEH	TEC
14	4	DNI	02H	0.00				1.28	17	P1	TEH	TEC
14	15	DNI	03H	0.00				1.69	15	P1	TEH	TEC
14	15	DSI	04H	0.08				0.28	62	P1	TEH	TEC
14	20	DSI	03H	0.06				0.56	51	P1	TEH	TEC
14	25	DSI	05H	0.04				0.43	112	P1	TEH	TEC
14	27	DSI	05H	0.15				0.50	127	P1	TEH	TEC
14	31	DSI	02H	0.06				0.26	19	P1	TEH	TEC
14	39	DNI	06H	0.00				1.30	45	P1	TEH	TEC
14	39	DNI	08H	0.00				1.33	25	P1	TEH	TEC
14	41	DNI	04H	0.00				1.39	33	P1	TEH	TEC
14	41	DNI	05H	0.00				1.36	32	P1	TEH	TEC
14	42	DNI	02H	0.00				1.66	44	P1	TEH	TEC
14	43	DNI	04H	0.00				1.31	25	P1	TEH	TEC
14	43	DNI	05H	0.00				1.33	25	P1	TEH	TEC
14	43	DNI	06H	0.00				1.48	25	P1	TEH	TEC
14	47	DNI	03H	0.00				1.28	34	P1	TEH	TEC
14	48	DSI	05H	-0.07				0.45	115	P1	TEH	TEC
14	48	DNI	08H	0.00				1.28	52	P1	TEH	TEC
14	49	DNI	06H	0.00				1.33	44	P1	TEH	TEC
14	49	DNI	07H	0.00				1.44	51	P1	TEH	TEC
14	49	DNI	08H	0.00				1.50	41	P1	TEH	TEC
14	50	DSI	03H	0.05				0.35	71	P1	TEH	TEC
14	50	DNI	08H	0.00				1.26	55	P1	TEH	TEC
14	53	DSI	02H	-0.02				0.24	99	P1	TEH	TEC
14	54	DNI	05H	0.00				1.70	53	P1	TEH	TEC
14	54	DNI	06H	0.00				1.68	42	P1	TEH	TEC
14	54	DNI	07H	0.00				1.31	50	P1	TEH	TEC
14	55	DNI	05H	0.00				1.44	38	P1	TEH	TEC
14	58	DSI	02H	0.12				0.52	132	P1	TEH	TEC
14	59	DSI	03H	0.12				0.30	55	P1	TEH	TEC
14	59	DSI	06H	0.15				0.49	141	P1	TEH	TEC
14	59	DNI	08H	0.00				1.75	36	P1	TEH	TEC
14	60	DNI	08H	0.00				1.34	52	P1	TEH	TEC
14	61	DNI	06H	0.00				1.74	46	P1	TEH	TEC
14	61	DNI	08H	0.00				1.41	43	P1	TEH	TEC
14	64	DNI	03H	0.00				1.61	42	P1	TEH	TEC
14	64	DNI	04H	0.00				1.89	50	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
14	65	DNI	02H	0.00				3.04	44	P1	TEH	TEC
14	65	DSI	03H	-0.17				1.09	56	P1	TEH	TEC
14	66	DNI	08H	0.00				1.28	50	P1	TEH	TEC
14	68	DSI	02H	0.02				0.67	65	P1	TEH	TEC
14	70	DSI	03H	0.00				0.84	131	P1	TEH	TEC
14	71	DNI	03H	0.00				1.26	50	P1	TEH	TEC
14	73	DNI	06H	0.00				2.17	16	P1	TEH	TEC
14	73	DNI	07H	0.00				1.94	13	P1	TEH	TEC
14	77	DNI	08H	0.00				1.70	43	P1	TEH	TEC
14	80	DSI	03H	0.00				0.26	77	P1	TEH	TEC
14	86	DSI	04H	0.08				0.54	30	P1	TEH	TEC
14	87	DNI	03H	-0.10				1.30	63	P1	TEH	TEC
15	35	DNI	06H	0.00				1.74	31	P1	TEH	TEC
15	50	DNI	08H	0.00				1.30	44	P1	TEH	TEC
15	54	DNI	04H	0.00				1.38	45	P1	TEH	TEC
15	60	DNI	04H	0.00				1.30	56	P1	TEH	TEC
15	63	DNI	06H	0.00				1.58	35	P1	TEH	TEC
15	65	DNI	03H	0.00				1.62	38	P1	TEH	TEC
15	66	DNI	03H	0.05				1.37	49	P1	TEH	TEC
15	67	DSI	02H	0.05				0.43	31	P1	TEH	TEC
15	72	DSI	02H	0.10				0.46	67	P1	TEH	TEC
15	74	DSI	03H	0.05				0.43	55	P1	TEH	TEC
15	74	DNI	04H	0.00				1.77	59	P1	TEH	TEC
15	74	DNI	05H	0.10				1.25	55	P1	TEH	TEC
15	74	DNI	07H	0.00				1.48	46	P1	TEH	TEC
15	74	DNI	08H	0.00				1.33	48	P1	TEH	TEC
15	78	DNI	05H	0.00				1.44	55	P1	TEH	TEC
15	80	DNI	02H	0.00				2.24	42	P1	TEH	TEC
15	80	DNI	03H	0.00				1.29	35	P1	TEH	TEC
15	80	DNI	04H	0.00				2.36	39	P1	TEH	TEC
15	80	DNI	05H	0.00				2.13	38	P1	TEH	TEC
15	80	DNI	07H	0.00				2.06	34	P1	TEH	TEC
15	80	DNI	08H	0.00				2.20	29	P1	TEH	TEC
15	82	DSI	03H	-0.15				0.78	73	P1	TEH	TEC
15	82	DNI	07H	0.00				1.44	44	P1	TEH	TEC
15	82	DNI	08H	0.00				1.44	40	P1	TEH	TEC
15	85	DNI	03H	0.02				1.87	52	P1	TEH	TEC
15	85	DNI	06H	0.00				2.54	26	P1	TEH	TEC
15	85	DNI	08C	0.02				1.64	25	P1	TEH	TEC
15	90	DNI	06H	0.00				1.30	55	P1	TEH	TEC
15	90	DNI	08H	0.00				1.46	39	P1	TEH	TEC
16	8	DSI	03H	-0.06				0.47	70	P1	TEH	TEC
16	8	SAI	03H	-0.04		0.20"		0.11	102	6	03H	03H
16	9	SPR	02H	0.00				2.20	171	P1	TEH	TEC
16	9	SAI	02H	0.14		0.30"		0.12	116	6	02H	02H
16	24	SPR	06H	0.00				2.24	169	P1	TEH	TEC
16	24	SAI	06H	-0.05		0.23"		0.16	49	6	05H	06H
16	40	DNI	03H	0.00				1.37	43	P1	TEH	TEC
16	44	DNI	04H	0.00				1.30	33	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
16	44	DNI	05H	0.00				1.41	45	P1	TEH	TEC
16	51	DNI	03H	0.00				1.49	54	P1	TEH	TEC
16	52	DSI	02H	0.12				0.49	136	P1	TEH	TEC
16	52	DNI	07H	0.00				1.48	32	P1	TEH	TEC
16	53	DSI	03H	0.02				0.13	45	P1	TEH	TEC
16	55	DNI	03H	0.00				1.63	49	P1	TEH	TEC
16	55	DNI	04H	0.00				1.78	53	P1	TEH	TEC
16	56	DNI	07H	0.00				1.55	41	P1	TEH	TEC
16	57	DNI	04H	0.00				1.45	44	P1	TEH	TEC
16	57	DNI	06H	0.00				1.66	45	P1	TEH	TEC
16	57	DNI	08H	0.00				2.06	33	P1	TEH	TEC
16	59	DNI	02H	0.17				1.60	52	P1	TEH	TEC
16	59	DNI	03H	0.07				2.21	48	P1	TEH	TEC
16	59	DSI	04H	-0.20				0.96	50	P1	TEH	TEC
16	59	DNI	07H	0.00				1.71	36	P1	TEH	TEC
16	60	DNI	04H	0.00				1.51	67	P1	TEH	TEC
16	63	DNI	05H	0.00				1.34	47	P1	TEH	TEC
16	66	DSI	03H	0.10				0.46	29	P1	TEH	TEC
16	70	DNI	05H	0.00				1.40	53	P1	TEH	TEC
16	72	DSI	02H	0.05				0.33	31	P1	TEH	TEC
16	72	DNI	03H	0.00				1.27	49	P1	TEH	TEC
16	72	DNI	05H	0.12				1.30	48	P1	TEH	TEC
16	76	DSI	02H	0.02				0.39	49	P1	TEH	TEC
16	77	DSI	05H	-0.04				0.20	84	P1	TEH	TEC
16	84	DNI	03H	0.00				1.86	52	P1	TEH	TEC
16	84	DNI	04H	0.00				1.54	54	P1	TEH	TEC
16	84	DNI	06H	0.00				1.25	52	P1	TEH	TEC
16	84	DNI	07H	0.00				1.43	50	P1	TEH	TEC
16	84	DNI	08H	0.00				1.33	46	P1	TEH	TEC
16	88	DNI	04H	0.00				1.42	30	P1	TEH	TEC
16	89	DNI	05H	0.00				1.33	55	P1	TEH	TEC
17	26	DNI	05H	0.00				1.48	26	P1	TEH	TEC
17	26	DNI	06H	0.00				1.31	28	P1	TEH	TEC
17	27	DSI	04H	0.13				0.50	69	P1	TEH	TEC
17	31	DNI	04H	0.00				1.71	19	P1	TEH	TEC
17	32	DSI	05H	0.13				0.53	36	P1	TEH	TEC
17	35	DNI	06H	-0.22				1.67	24	P1	TEH	TEC
17	39	DNI	05H	0.00				1.85	17	P1	TEH	TEC
17	46	DSI	02H	0.05				0.72	17	P1	TEH	TEC
17	46	DNI	03H	0.00				1.45	23	P1	TEH	TEC
17	46	DNI	04H	0.00				1.50	19	P1	TEH	TEC
17	49	DNI	04H	0.00				1.65	54	P1	TEH	TEC
17	51	DNI	05H	0.05				1.47	47	P1	TEH	TEC
17	51	DNI	07H	0.00				1.39	47	P1	TEH	TEC
17	51	DNI	08H	0.00				1.86	39	P1	TEH	TEC
17	53	DNI	03H	0.00				1.70	55	P1	TEH	TEC
17	54	DNI	08H	0.00				1.73	39	P1	TEH	TEC
17	55	DNI	02H	0.00				1.31	48	P1	TEH	TEC
17	55	DNI	03H	0.00				1.32	48	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
17	59	DSI	02H	0.12				0.31	124	P1	TEH	TEC
17	66	DNI	03H	0.00				1.51	48	P1	TEH	TEC
17	76	DNI	02H	0.00				2.00	49	P1	TEH	TEC
17	76	DNI	03H	-0.15				1.60	39	P1	TEH	TEC
17	76	DNI	07H	0.00				1.55	44	P1	TEH	TEC
17	81	DSI	04H	-0.06				0.25	25	P1	TEH	TEC
17	90	DNI	02H	0.00				1.52	48	P1	TEH	TEC
18	7	DSI	04H	0.02				0.34	97	P1	TEH	TEC
18	10	DSI	03H	0.00				0.54	157	P1	TEH	TEC
18	10	DSI	04H	0.00				0.37	45	P1	TEH	TEC
18	15	DNI	08H	0.00				1.59	18	P1	TEH	TEC
18	27	DSI	07H	0.00				0.37	20	P1	TEH	TEC
18	43	DNI	05H	0.00				1.44	38	P1	TEH	TEC
18	43	DNI	06H	0.00				1.37	39	P1	TEH	TEC
18	43	DNI	07H	0.00				1.65	26	P1	TEH	TEC
18	47	DSI	02H	0.10				0.20	36	P1	TEH	TEC
18	47	DNI	04H	0.00				1.43	58	P1	TEH	TEC
18	47	DSI	05H	0.30				1.36	49	P1	TEH	TEC
18	47	DNI	07H	0.00				1.25	48	P1	TEH	TEC
18	48	DNI	07H	0.17				1.96	35	P1	TEH	TEC
18	48	DNI	08H	0.00				1.90	27	P1	TEH	TEC
18	52	DNI	03H	0.00				1.85	54	P1	TEH	TEC
18	52	DNI	06H	0.15				1.25	39	P1	TEH	TEC
18	55	DNI	04H	0.00				1.79	48	P1	TEH	TEC
18	55	DNI	05H	0.00				2.37	39	P1	TEH	TEC
18	55	DNI	06H	0.00				1.77	40	P1	TEH	TEC
18	55	DNI	07H	0.00				1.27	51	P1	TEH	TEC
18	56	DNI	05H	0.00				1.55	58	P1	TEH	TEC
18	56	DNI	07H	0.00				1.44	48	P1	TEH	TEC
18	57	DSI	02H	0.05				0.69	53	P1	TEH	TEC
18	57	DNI	03H	0.00				1.31	48	P1	TEH	TEC
18	57	DNI	04H	0.00				1.56	45	P1	TEH	TEC
18	57	DNI	05H	0.00				1.74	51	P1	TEH	TEC
18	57	DNI	06H	0.00				1.71	47	P1	TEH	TEC
18	57	DNI	07H	0.00				1.90	40	P1	TEH	TEC
18	57	DNI	08H	0.00				1.56	33	P1	TEH	TEC
18	58	DNI	04H	0.00				1.30	51	P1	TEH	TEC
19	7	DSI	02H	0.06				0.74	94	P1	TEH	TEC
19	7	DNI	03H	0.08				1.41	49	P1	TEH	TEC
19	8	DSI	03H	0.00				0.40	95	P1	TEH	TEC
19	8	DNI	04H	-0.04				1.38	49	P1	TEH	TEC
19	19	DNI	04H	0.00				1.45	45	P1	TEH	TEC
19	20	DNI	04H	0.00				1.25	47	P1	TEH	TEC
19	20	DNI	08H	0.00				1.48	33	P1	TEH	TEC
19	40	DNI	03H	0.00				1.35	52	P1	TEH	TEC
19	40	DNI	06H	0.00				1.44	46	P1	TEH	TEC
19	54	DNI	03H	0.00				1.31	21	P1	TEH	TEC
19	55	SCI	TSH	-0.20			190°	0.16	80	P2	TSH	TSH
19	56	DSI	03H	-0.12				0.91	49	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
19	56	DNI	06H	0.00				1.54	45	P1	TEH	TEC
19	56	DNI	07H	0.00				1.33	48	P1	TEH	TEC
19	57	DSI	02H	0.10				0.39	149	P1	TEH	TEC
19	57	DNI	08H	0.00				1.54	41	P1	TEH	TEC
19	59	DNI	02H	0.00				2.60	46	P1	TEH	TEC
19	59	DNI	03H	0.00				2.30	36	P1	TEH	TEC
19	59	DNI	04H	0.00				3.06	38	P1	TEH	TEC
19	60	DSI	02H	0.10				0.49	63	P1	TEH	TEC
19	60	DNI	03H	-0.07				1.64	43	P1	TEH	TEC
19	60	DNI	07H	0.00				1.30	47	P1	TEH	TEC
19	60	DNI	08C	0.00				1.03	34	P1	TEH	TEC
19	60	DNI	08H	0.00				1.13	44	P1	TEH	TEC
19	66	DNI	07H	0.00				1.39	41	P1	TEH	TEC
19	68	DNI	05H	0.00				1.37	40	P1	TEH	TEC
19	68	DNI	06H	0.00				1.28	48	P1	TEH	TEC
19	70	DNI	03H	0.00				1.44	44	P1	TEH	TEC
19	70	DNI	06H	0.00				1.46	36	P1	TEH	TEC
19	78	DNI	05H	0.00				1.38	48	P1	TEH	TEC
19	79	DNI	05H	0.00				1.37	46	P1	TEH	TEC
19	79	DNI	07H	0.00				1.28	48	P1	TEH	TEC
19	81	DNI	07H	0.00				1.27	52	P1	TEH	TEC
19	83	DNI	07H	0.00				1.43	41	P1	TEH	TEC
20	9	DSI	03H	0.04				0.60	101	P1	TEH	TEC
20	10	DNI	03H	0.00				1.40	52	P1	TEH	TEC
20	10	DSI	04H	0.06				0.54	41	P1	TEH	TEC
20	12	DSI	02H	0.00				0.32	31	P1	TEH	TEC
20	21	SCI	TSH	-0.13			101°	0.18	71	P2	TSH	TSH
20	22	DSI	02H	0.00				0.41	101	P1	TEH	TEC
20	22	DSI	03H	0.10				0.22	65	P1	TEH	TEC
20	22	DSI	08H	0.00				0.40	39	P1	TEH	TEC
20	24	DNI	06H	0.06				1.32	13	P1	TEH	TEC
20	40	DNI	04H	-0.05				1.38	17	P1	TEH	TEC
20	40	DNI	05H	-0.12				1.36	14	P1	TEH	TEC
20	43	DNI	06H	0.00				1.33	42	P1	TEH	TEC
20	57	DSI	02H	0.05				0.14	115	P1	TEH	TEC
20	57	DNI	06C	0.00				1.92	16	P1	TEH	TEC
20	57	DNI	07C	0.00				1.43	31	P1	TEH	TEC
20	61	DNI	06H	0.00				1.46	52	P1	TEH	TEC
20	61	DNI	07H	0.00				1.28	49	P1	TEH	TEC
20	61	DNI	08H	0.00				1.51	40	P1	TEH	TEC
20	62	DSI	05H	-0.05				0.58	117	P1	TEH	TEC
20	64	PCT	AV1	0.00	24%			1.43	0	P2	TEH	TEC
20	64	PCT	AV2	0.00	26%			1.69	0	P2	TEH	TEC
20	64	PCT	AV3	0.00	22%			1.15	0	P2	TEH	TEC
20	70	DNI	07H	0.00				1.40	42	P1	TEH	TEC
20	77	DNI	05H	0.00				1.65	48	P1	TEH	TEC
20	77	DNI	06H	0.00				1.33	53	P1	TEH	TEC
20	77	DNI	07H	0.00				1.42	46	P1	TEH	TEC
20	77	DNI	08H	0.00				1.38	48	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
20	78	DSI	04H	0.08				0.26	53	P1	TEH	TEC
20	78	DNI	08H	0.00				1.69	31	P1	TEH	TEC
20	85	DSI	03H	0.02				0.48	23	P1	TEH	TEC
20	85	DNI	05H	0.00				1.29	49	P1	TEH	TEC
20	85	DNI	07H	0.00				1.43	46	P1	TEH	TEC
20	85	DNI	08H	0.00				1.37	47	P1	TEH	TEC
20	89	DNI	03H	0.00				1.31	53	P1	TEH	TEC
20	89	DNI	06H	0.00				1.43	46	P1	TEH	TEC
21	6	DNI	06H	0.06				1.33	43	P1	TEH	TEC
21	7	DNI	08H	0.04				1.51	27	P1	TEH	TEC
21	12	DNI	07H	0.02				1.44	32	P1	TEH	TEC
21	13	DNI	02H	0.00				1.31	35	P1	TEH	TEC
21	18	DSI	04H	0.04				0.28	147	P1	TEH	TEC
21	21	DNI	05H	0.00				1.53	22	P1	TEH	TEC
21	21	DNI	07H	-0.04				1.45	16	P1	TEH	TEC
21	24	DNI	04H	0.00				1.26	59	P1	TEH	TEC
21	25	DSI	03H	0.13				0.28	79	P1	TEH	TEC
21	26	DSI	05H	-0.04				0.56	96	P1	TEH	TEC
21	29	DNI	07H	0.00				1.25	44	P1	TEH	TEC
21	31	DNI	05H	0.00				1.34	49	P1	TEH	TEC
21	31	DNI	07H	0.00				1.28	48	P1	TEH	TEC
21	34	DSI	02H	0.05				0.25	118	P1	TEH	TEC
21	37	DNI	06H	0.00				1.29	26	P1	TEH	TEC
21	43	DSI	02H	0.10				0.23	135	P1	TEH	TEC
21	43	DNI	04H	0.00				1.38	40	P1	TEH	TEC
21	43	DNI	07H	0.00				1.26	40	P1	TEH	TEC
21	43	DNI	08H	0.00				1.50	25	P1	TEH	TEC
21	45	DNI	07H	0.00				1.42	38	P1	TEH	TEC
21	46	DSI	02H	0.00				0.63	79	P1	TEH	TEC
21	48	DNI	02H	0.07				1.71	29	P1	TEH	TEC
21	48	DNI	03H	0.00				1.75	19	P1	TEH	TEC
21	48	DNI	05H	0.00				2.21	20	P1	TEH	TEC
21	48	DNI	06H	0.02				1.57	32	P1	TEH	TEC
21	50	DNI	03H	0.00				1.25	22	P1	TEH	TEC
21	51	DNI	03H	0.00				1.79	13	P1	TEH	TEC
21	53	DNI	08H	-0.10				1.38	22	P1	TEH	TEC
21	54	DNI	03H	0.00				1.41	51	P1	TEH	TEC
21	54	DNI	04H	0.00				1.30	47	P1	TEH	TEC
21	54	DNI	05H	0.00				1.29	41	P1	TEH	TEC
21	56	DNI	04H	0.00				1.28	14	P1	TEH	TEC
21	60	DNI	03H	0.00				1.26	33	P1	TEH	TEC
21	60	DNI	05H	0.00				1.47	37	P1	TEH	TEC
21	60	DNI	07H	0.00				1.35	36	P1	TEH	TEC
21	60	DNI	08H	0.00				1.47	33	P1	TEH	TEC
21	72	DSI	03H	0.00				0.46	59	P1	TEH	TEC
21	73	DNI	05H	0.00				1.51	28	P1	TEH	TEC
21	73	DNI	08C	0.00				1.26	31	P1	TEH	TEC
21	75	DNI	08C	0.00				1.39	27	P1	TEH	TEC
21	77	DNI	03H	0.00				1.51	14	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
21	77	DNI	06H	0.00				1.33	17	P1	TEH	TEC
21	79	DNI	06H	0.00				1.31	50	P1	TEH	TEC
21	79	DNI	08H	0.00				1.58	37	P1	TEH	TEC
21	80	DNI	08H	0.00				1.48	34	P1	TEH	TEC
22	7	DSI	02H	0.08				0.30	94	P1	TEH	TEC
22	12	DNI	03H	0.06				1.60	48	P1	TEH	TEC
22	21	DSI	02H	0.00				0.21	69	P1	TEH	TEC
22	21	DSI	03H	0.10				0.64	113	P1	TEH	TEC
22	23	DSI	02H	0.00				0.19	99	P1	TEH	TEC
22	37	DNI	04H	0.00				1.41	52	P1	TEH	TEC
22	37	DNI	05H	0.00				1.32	53	P1	TEH	TEC
22	51	DNI	03H	0.05				1.45	43	P1	TEH	TEC
22	51	DNI	07H	-0.07				1.41	47	P1	TEH	TEC
22	53	DNI	03H	-0.10				1.70	16	P1	TEH	TEC
22	53	DNI	04H	0.00				2.06	17	P1	TEH	TEC
22	53	DNI	06H	0.00				1.62	15	P1	TEH	TEC
22	59	DNI	05H	0.00				1.45	24	P1	TEH	TEC
22	66	DNI	03H	0.00				1.65	31	P1	TEH	TEC
22	66	DNI	06H	0.00				1.41	27	P1	TEH	TEC
22	74	DNI	04H	0.00				1.96	15	P1	TEH	TEC
22	74	DNI	08H	0.00				2.15	15	P1	TEH	TEC
22	79	DNI	05H	0.00				1.26	45	P1	TEH	TEC
23	10	DNI	02H	0.00				1.40	20	P1	TEH	TEC
23	10	DNI	07H	0.00				1.37	22	P1	TEH	TEC
23	11	DSI	02H	0.02				0.87	19	P1	TEH	TEC
23	11	DSI	03H	-0.02				0.33	44	P1	TEH	TEC
23	19	DSI	02H	0.00				0.94	29	P1	TEH	TEC
23	19	DNI	03H	0.00				1.54	34	P1	TEH	TEC
23	19	DNI	04H	0.00				1.64	37	P1	TEH	TEC
23	20	DSI	02H	-0.06				0.47	95	P1	TEH	TEC
23	20	DNI	08C	0.00				1.30	33	P1	TEH	TEC
23	21	DSI	03H	0.10				0.35	80	P1	TEH	TEC
23	22	DNI	05H	0.00				1.35	19	P1	TEH	TEC
23	26	DNI	04H	0.00				1.42	47	P1	TEH	TEC
23	30	DNI	07H	0.17				1.28	18	P1	TEH	TEC
23	33	DNI	06H	0.20				1.53	23	P1	TEH	TEC
23	33	DNI	07H	0.00				1.39	37	P1	TEH	TEC
23	46	DNI	03H	0.00				1.85	24	P1	TEH	TEC
23	46	DNI	06H	0.00				1.95	33	P1	TEH	TEC
23	46	DNI	07H	0.00				1.68	16	P1	TEH	TEC
23	49	DNI	03H	0.00				1.27	45	P1	TEH	TEC
23	52	DNI	04H	0.00				1.30	37	P1	TEH	TEC
23	53	DNI	04H	0.00				1.44	35	P1	TEH	TEC
23	53	DNI	07H	-0.02				1.32	26	P1	TEH	TEC
23	55	DNI	05H	0.00				1.27	27	P1	TEH	TEC
23	59	DNI	06H	0.00				1.44	20	P1	TEH	TEC
23	66	DNI	07H	0.00				1.30	28	P1	TEH	TEC
23	66	DNI	08H	0.00				1.30	29	P1	TEH	TEC
23	71	DNI	08H	0.00				1.35	37	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
23	80	DNI	07H	0.00				1.73	14	P1	TEH	TEC
23	81	DNI	04H	-0.02				1.52	52	P1	TEH	TEC
24	11	DNI	04H	0.00				1.27	55	P1	TEH	TEC
24	16	DSI	02H	0.13				0.26	150	P1	TEH	TEC
24	16	DSI	03H	0.00				0.25	83	P1	TEH	TEC
24	23	DNI	05H	0.00				1.28	31	P1	TEH	TEC
24	24	DSI	02H	0.06				0.31	52	P1	TEH	TEC
24	29	DNI	07H	0.00				1.37	27	P1	TEH	TEC
24	33	DSI	03H	0.06				0.45	72	P1	TEH	TEC
24	37	DNI	07H	0.00				1.41	24	P1	TEH	TEC
24	39	DNI	03H	0.00				1.32	49	P1	TEH	TEC
24	43	DNI	05H	0.00				1.26	38	P1	TEH	TEC
24	43	DNI	06H	0.00				1.43	29	P1	TEH	TEC
24	51	DNI	03H	0.12				1.45	18	P1	TEH	TEC
24	52	DSI	02H	0.10				0.27	104	P1	TEH	TEC
24	52	DNI	05H	0.00				1.32	55	P1	TEH	TEC
24	59	DNI	04H	0.00				1.53	18	P1	TEH	TEC
24	63	DSI	05H	0.12				0.34	133	P1	TEH	TEC
24	80	DNI	05H	0.00				1.29	57	P1	TEH	TEC
24	85	DNI	05H	0.00				1.40	16	P1	TEH	TEC
25	8	DNI	03H	0.00				1.43	30	P1	TEH	TEC
25	10	DNI	02H	0.00				1.32	56	P1	TEH	TEC
25	12	DNI	03H	0.00				1.28	46	P1	TEH	TEC
25	13	DNI	08H	0.00				1.35	16	P1	TEH	TEC
25	21	DSI	02H	0.17				0.26	88	P1	TEH	TEC
25	22	DSI	02H	0.04				0.62	18	P1	TEH	TEC
25	30	DSI	04H	0.13				0.40	43	P1	TEH	TEC
25	33	SCI	TSH	-0.08			93°	0.28	59	P2	TSH	TSH
25	33	DNI	03H	0.00				1.26	51	P1	TEH	TEC
25	33	DNI	04H	0.00				1.62	36	P1	TEH	TEC
25	34	DNI	07H	0.00				1.42	35	P1	TEH	TEC
25	37	DNI	04H	0.00				1.36	43	P1	TEH	TEC
25	37	DNI	05H	0.00				1.40	46	P1	TEH	TEC
25	43	DNI	03H	0.00				1.26	23	P1	TEH	TEC
25	53	DNI	06H	0.02				1.47	18	P1	TEH	TEC
26	15	DSI	03H	0.08				0.64	44	P1	TEH	TEC
26	17	DNI	08H	0.00				1.24	28	P1	TEH	TEC
26	36	DNI	03H	0.06				1.47	37	P1	TEH	TEC
26	36	DNI	04H	0.00				1.61	32	P1	TEH	TEC
26	40	DNI	04H	0.00				1.40	35	P1	TEH	TEC
26	40	DNI	06H	0.00				1.50	29	P1	TEH	TEC
26	41	DNI	04H	0.00				1.22	36	P1	TEH	TEC
26	42	DSI	02H	0.00				0.35	60	P1	TEH	TEC
26	43	DNI	05H	0.00				1.62	34	P1	TEH	TEC
26	43	DNI	06H	0.00				1.25	39	P1	TEH	TEC
26	44	DNI	07H	0.10				1.44	18	P1	TEH	TEC
26	45	DNI	04H	0.00				1.44	54	P1	TEH	TEC
26	45	DNI	05H	0.00				1.45	48	P1	TEH	TEC
26	45	DNI	06H	0.00				1.31	52	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
26	49	DNI	05H	0.07				1.27	53	P1	TEH	TEC
26	51	DNI	04H	0.07				1.32	45	P1	TEH	TEC
26	53	DNI	05H	0.00				1.34	50	P1	TEH	TEC
26	55	DNI	06H	0.00				1.43	23	P1	TEH	TEC
26	57	DNI	02H	0.00				1.27	38	P1	TEH	TEC
26	60	DNI	06H	0.00				1.42	30	P1	TEH	TEC
26	62	DNI	03H	0.00				1.29	22	P1	TEH	TEC
26	62	DNI	04H	0.00				1.43	21	P1	TEH	TEC
26	71	DNI	07H	0.00				1.36	37	P1	TEH	TEC
26	71	DNI	08H	0.00				1.46	34	P1	TEH	TEC
26	77	DNI	07H	0.00				1.38	41	P1	TEH	TEC
26	80	DSI	05H	0.02				0.32	24	P1	TEH	TEC
27	10	DNI	03H	0.00				1.31	45	P1	TEH	TEC
27	18	DNI	04H	0.00				1.37	16	P1	TEH	TEC
27	32	DSI	02H	0.02				0.34	47	P1	TEH	TEC
27	33	DSI	03H	-0.21				0.81	41	P1	TEH	TEC
27	34	DNI	03H	0.00				1.25	48	P1	TEH	TEC
27	34	DSI	04H	0.06				0.33	72	P1	TEH	TEC
27	34	DNI	07H	0.00				1.37	38	P1	TEH	TEC
27	42	DNI	05H	0.00				1.45	36	P1	TEH	TEC
27	47	DNI	06H	0.02				1.40	49	P1	TEH	TEC
27	47	DNI	07H	0.40				1.25	47	P1	TEH	TEC
27	64	DSI	02H	0.10				0.24	33	P1	TEH	TEC
27	64	DNI	07H	0.00				1.32	38	P1	TEH	TEC
27	71	PCT	AV2	0.00	15%			1.02	0	P2	TEH	TEC
27	71	PCT	AV3	0.00	18%			1.32	0	P2	TEH	TEC
27	71	PCT	AV4	0.00	12%			0.77	0	P2	TEH	TEC
27	72	MCI	TSH	-0.02			152°	0.11	78	P2	TSH	TSH
27	72	PCT	AV1	0.00	28%			2.57	0	P2	TEH	TEC
27	72	PCT	AV4	0.00	18%			1.23	0	P2	TEH	TEC
27	75	DSI	05H	0.04				0.34	126	P1	TEH	TEC
28	13	DSI	03H	0.13				0.21	121	P1	TEH	TEC
28	16	DNI	03H	0.04				1.31	42	P1	TEH	TEC
28	26	DSI	04H	0.10				0.55	53	P1	TEH	TEC
28	37	DNI	04H	0.04				1.57	41	P1	TEH	TEC
28	40	DNI	04H	0.00				1.28	60	P1	TEH	TEC
28	41	DSI	02H	0.08				0.45	127	P1	TEH	TEC
28	41	DNI	05H	0.08				1.28	47	P1	TEH	TEC
28	42	DNI	03H	0.00				1.46	38	P1	TEH	TEC
28	43	DNI	05H	0.00				1.27	50	P1	TEH	TEC
28	44	DNI	05H	0.00				1.37	55	P1	TEH	TEC
28	46	DSI	03H	0.00				0.33	28	P1	TEH	TEC
28	48	DNI	03H	0.00				1.25	62	P1	TEH	TEC
28	49	DNI	05H	0.00				1.27	53	P1	TEH	TEC
28	54	DSI	02H	0.00				0.24	61	P1	TEH	TEC
28	56	DNI	02H	0.00				1.80	52	P1	TEH	TEC
28	56	DSI	03H	0.00				0.45	41	P1	TEH	TEC
28	56	DNI	05H	0.00				1.43	51	P1	TEH	TEC
28	56	DNI	06H	0.00				1.45	48	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
28	57	DNI	05H	0.00				1.29	50	P1	TEH	TEC
28	59	DNI	04H	0.00				1.28	54	P1	TEH	TEC
29	13	DNI	02H	0.00				1.67	53	P1	TEH	TEC
29	16	DNI	06H	0.00				1.62	36	P1	TEH	TEC
29	18	DNI	04H	0.00				1.59	52	P1	TEH	TEC
29	18	DNI	05H	0.00				1.39	46	P1	TEH	TEC
29	24	DNI	07H	0.00				1.28	46	P1	TEH	TEC
29	24	DNI	08H	0.00				1.32	34	P1	TEH	TEC
29	29	DNI	03H	0.00				1.87	15	P1	TEH	TEC
29	29	DNI	04H	0.00				1.34	21	P1	TEH	TEC
29	33	DNI	06H	0.00				1.29	31	P1	TEH	TEC
29	38	DNI	02H	0.00				1.39	38	P1	TEH	TEC
29	40	DNI	04H	0.00				1.45	20	P1	TEH	TEC
29	55	DNI	05H	0.05				1.40	31	P1	TEH	TEC
29	62	DNI	02H	0.00				1.55	34	P1	TEH	TEC
29	62	DNI	03H	0.00				1.34	29	P1	TEH	TEC
29	65	DSI	02H	-0.02				0.36	42	P1	TEH	TEC
29	67	DNI	03H	0.00				1.62	29	P1	TEH	TEC
29	69	DNI	02H	0.00				1.51	17	P1	TEH	TEC
29	72	PCT	AV1	0.00	15%			1.02	0	P2	TEH	TEC
29	75	DNI	07H	0.00				1.30	40	P1	TEH	TEC
30	19	DSI	02H	0.04				0.33	50	P1	TEH	TEC
30	20	DNI	08H	0.00				1.30	21	P1	TEH	TEC
30	22	DSI	02H	0.06				0.51	27	P1	TEH	TEC
30	28	DSI	03H	0.08				0.30	136	P1	TEH	TEC
30	36	DNI	03H	0.04				1.63	31	P1	TEH	TEC
30	38	DNI	06H	0.00				1.78	15	P1	TEH	TEC
30	40	DNI	04H	-0.02				1.40	21	P1	TEH	TEC
30	58	DSI	04H	0.00				0.40	19	P1	TEH	TEC
30	68	DSI	02H	0.00				0.26	24	P1	TEH	TEC
31	14	DSI	04H	0.10				0.18	93	P1	TEH	TEC
31	16	DNI	04H	0.00				1.42	50	P1	TEH	TEC
31	18	DSI	02H	0.06				1.08	43	P1	TEH	TEC
31	18	DSI	03H	0.02				0.47	59	P1	TEH	TEC
31	22	DNI	06H	0.00				1.51	19	P1	TEH	TEC
31	23	DNI	04H	0.00				1.50	44	P1	TEH	TEC
31	23	DNI	06H	0.00				1.29	48	P1	TEH	TEC
31	24	DNI	02H	0.00				1.32	13	P1	TEH	TEC
31	34	DNI	04H	0.00				1.39	24	P1	TEH	TEC
31	39	DNI	05H	0.00				1.40	39	P1	TEH	TEC
31	54	DNI	04H	0.00				1.25	37	P1	TEH	TEC
31	68	PCT	AV2	0.00	19%			1.18	0	P2	TEH	TEC
31	68	PCT	AV3	0.00	25%			1.95	0	P2	TEH	TEC
31	69	DNI	08H	0.15				1.40	23	P1	TEH	TEC
31	69	PCT	AV3	0.00	13%			0.88	0	P2	TEH	TEC
32	22	DSI	02H	0.04				0.48	43	P1	TEH	TEC
32	27	DSI	03H	0.06				0.50	22	P1	TEH	TEC
32	29	DNI	06H	0.06				1.27	22	P1	TEH	TEC
32	36	DNI	03H	0.04				1.15	33	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
32	36	DNI	04H	0.00				1.33	28	P1	TEH	TEC
32	38	DSI	03H	-0.06				0.31	72	P1	TEH	TEC
32	45	DSI	02H	0.07				0.50	38	P1	TEH	TEC
32	65	DNI	04H	0.00				1.28	44	P1	TEH	TEC
33	18	DSI	02H	0.08				0.21	94	P1	TEH	TEC
33	18	DSI	03H	0.06				0.21	36	P1	TEH	TEC
33	21	DNI	04H	0.00				1.61	47	P1	TEH	TEC
33	22	DNI	04H	0.00				1.36	53	P1	TEH	TEC
33	24	DNI	03H	0.00				1.46	54	P1	TEH	TEC
33	24	DNI	04H	0.00				1.71	52	P1	TEH	TEC
33	33	MCI	TSH	-0.06			133°	0.19	94	P2	TSH	TSH
33	40	DNI	05H	0.00				1.46	31	P1	TEH	TEC
33	40	DNI	07H	0.00				1.62	26	P1	TEH	TEC
33	42	DSI	05H	0.00				0.37	66	P1	TEH	TEC
33	45	DSI	07H	0.00				0.35	59	P1	TEH	TEC
33	54	DSI	06H	-0.05				0.35	61	P1	TEH	TEC
33	57	DSI	04H	-0.05				0.79	74	P1	TEH	TEC
33	63	DNI	06H	0.02				1.42	48	P1	TEH	TEC
33	64	DNI	06H	0.02				1.25	50	P1	TEH	TEC
33	66	DSI	02H	0.05				0.49	18	P1	TEH	TEC
33	69	PCT	AV2	0.00	13%			0.88	0	P2	TEH	TEC
33	70	PCT	AV1	0.00	24%			1.98	0	P2	TEH	TEC
34	26	DNI	04H	0.04				1.25	28	P1	TEH	TEC
34	33	DNI	02H	0.04				1.66	23	P1	TEH	TEC
34	33	DNI	03H	0.00				1.22	48	P1	TEH	TEC
34	33	DNI	04H	0.00				1.42	29	P1	TEH	TEC
34	36	DNI	04H	0.04				1.30	30	P1	TEH	TEC
34	40	DNI	04H	0.00				1.30	54	P1	TEH	TEC
34	41	DNI	04H	0.00				1.48	37	P1	TEH	TEC
34	48	PCT	AV2	-0.07	17%			1.01	0	P2	TEH	TEC
34	48	PCT	AV3	0.05	15%			1.01	0	P2	TEH	TEC
34	48	PCT	AV3	0.00	33%			3.50	0	P2	TEH	TEC
34	52	DSI	02H	0.02				0.14	64	P1	TEH	TEC
34	53	DSI	02H	0.02				0.47	46	P1	TEH	TEC
34	55	DNI	02H	0.00				1.55	54	P1	TEH	TEC
34	56	DSI	05H	0.00				0.58	20	P1	TEH	TEC
34	69	PCT	AV2	0.00	18%			1.25	0	P2	TEH	TEC
34	69	PCT	AV3	0.00	33%			3.75	0	P2	TEH	TEC
34	70	PCT	AV1	0.00	11%			0.68	0	P2	TEH	TEC
34	70	PCT	AV2	0.00	18%			1.25	0	P2	TEH	TEC
34	70	PCT	AV3	0.00	25%			2.04	0	P2	TEH	TEC
34	77	DNI	05H	0.00				1.34	51	P1	TEH	TEC
35	36	DSI	03H	-0.08				0.55	40	P1	TEH	TEC
35	38	DNI	03H	0.00				1.48	21	P1	TEH	TEC
35	38	DNI	04H	0.00				1.45	46	P1	TEH	TEC
35	40	DNI	04H	0.00				1.69	30	P1	TEH	TEC
35	45	DSI	02H	0.10				0.56	36	P1	TEH	TEC
35	45	DNI	04H	0.00				1.38	18	P1	TEH	TEC
35	45	DNI	05H	0.00				1.35	41	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
35	45	DNI	06H	0.00				1.39	34	P1	TEH	TEC
35	45	DNI	07H	0.00				1.73	29	P1	TEH	TEC
35	48	DNI	04H	0.00				1.29	25	P1	TEH	TEC
35	65	DNI	08H	0.00				1.26	36	P1	TEH	TEC
35	68	PCT	AV1	0.00	13%			0.69	0	P2	TEH	TEC
35	70	PCT	AV3	0.00	19%			1.41	0	P2	TEH	TEC
35	72	PCT	AV1	0.00	20%			1.51	0	P2	TEH	TEC
35	72	PCT	AV3	0.00	22%			1.70	0	P2	TEH	TEC
36	18	DNI	02H	0.06				1.36	32	P1	TEH	TEC
36	23	DNI	06H	0.13				1.40	23	P1	TEH	TEC
36	28	DSI	03H	0.00				0.46	53	P1	TEH	TEC
36	28	DSI	04H	0.06				0.48	33	P1	TEH	TEC
36	28	DNI	07H	-0.04				1.25	46	P1	TEH	TEC
36	37	DNI	02H	0.00				1.57	18	P1	TEH	TEC
36	37	DNI	03H	-0.02				1.33	40	P1	TEH	TEC
36	40	DSI	03H	0.00				1.27	43	P1	TEH	TEC
36	44	DSI	03H	-0.05				0.69	60	P1	TEH	TEC
36	49	DNI	04H	0.00				1.48	63	P1	TEH	TEC
37	39	DSI	03H	0.04				0.54	39	P1	TEH	TEC
37	42	DSI	03H	-0.02				0.54	44	P1	TEH	TEC
37	43	DNI	03H	0.02				1.33	39	P1	TEH	TEC
37	43	DNI	06H	0.00				1.28	22	P1	TEH	TEC
37	54	DSI	05H	0.02				0.21	91	P1	TEH	TEC
37	56	DSI	03H	0.00				0.77	45	P1	TEH	TEC
37	56	DNI	04H	0.00				1.48	52	P1	TEH	TEC
37	63	DNI	06H	0.05				1.28	43	P1	TEH	TEC
38	26	DNI	05H	0.23				1.92	17	P1	TEH	TEC
38	32	DNI	08H	0.00				1.28	25	P1	TEH	TEC
38	37	DNI	03H	0.06				1.68	27	P1	TEH	TEC
38	37	DNI	04H	0.02				2.11	28	P1	TEH	TEC
38	40	DSI	05H	0.02				0.52	108	P1	TEH	TEC
38	44	DSI	02H	0.07				0.81	27	P1	TEH	TEC
38	45	DNI	02H	0.00				1.24	53	P1	TEH	TEC
38	48	DNI	03H	0.00				1.65	15	P1	TEH	TEC
38	49	NQI	TSH	0.56				0.24	75	P1	TEH	TEC
38	49	SAI	TSH	0.46		0.17"		0.12	44	6	TSH	TSH
38	52	DNI	03H	0.00				1.59	17	P1	TEH	TEC
38	52	DNI	07H	0.00				1.91	19	P1	TEH	TEC
38	55	DNI	03H	0.02				1.35	51	P1	TEH	TEC
39	23	DSI	02H	0.00				1.34	14	P1	TEH	TEC
39	31	DNI	04H	0.00				1.52	15	P1	TEH	TEC
39	38	PCT	AV3	0.04	10%			0.64	0	P2	TEH	TEC
39	42	DSI	02H	0.00				0.77	36	P1	TEH	TEC
39	46	DSI	02H	-0.02				0.26	130	P1	TEH	TEC
39	57	DSI	03H	0.10				0.39	48	P1	TEH	TEC
39	68	PCT	AV1	0.00	14%			0.80	0	P2	TEH	TEC
40	33	DNI	08H	0.04				1.59	29	P1	TEH	TEC
40	37	DSI	03H	0.06				0.78	58	P1	TEH	TEC
40	43	MCI	TSH	-0.05			281°	0.34	128	P2	TSH	TSH

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21A
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
40	54	DNI	04H	0.00				1.62	38	P1	TEH	TEC
40	56	DNI	07H	0.00				1.40	28	P1	TEH	TEC
40	66	PCT	AV1	0.00	16%			0.98	0	P2	TEH	TEC
40	69	PCT	AV2	0.00	15%			1.06	0	P2	TEH	TEC
40	69	PCT	AV3	0.00	15%			1.03	0	P2	TEH	TEC
41	28	DNI	08H	0.00				1.64	17	P1	TEH	TEC
41	33	DNI	05H	0.00				1.55	12	P1	TEH	TEC
41	36	DNI	06H	0.00				1.33	48	P1	08H	TEH
41	49	SCI	TSH	-0.10			40°	0.08	80	P2	TSH	TSH
42	30	DNI	08H	0.00				1.80	16	P1	TEH	TEC
42	42	SCI	TSH	-0.07			99°	0.26	111	P2	TSH	TSH
42	45	SCI	TSH	-0.01			143°	0.11	67	P2	TSH	TSH
42	54	PSI	01C	-0.02				5.26	50	8	TEH	TEC
42	54	PSI	01H	0.07				5.78	40	8	TEH	TEC
42	64	DSI	04H	0.05				0.50	51	P1	TEH	TEC
43	34	DNI	05H	0.00				1.55	24	P1	TEH	TEC
43	37	DNI	08H	0.00				1.43	16	P1	TEH	TEC
43	42	PCT	AV1	0.00	22%			1.42	0	P2	TEH	TEC
43	44	DNI	03H	0.00				1.42	41	P1	TEH	TEC
43	44	DNI	04H	0.00				1.30	48	P1	TEH	TEC
43	47	SCI	TSH	-0.01			34°	0.10	102	P2	TSH	TSH
43	48	DNI	04H	0.00				1.31	26	P1	TEH	TEC
43	54	DNI	04H	-0.02				1.54	19	P1	TEH	TEC
43	57	PCT	AV1	0.00	15%			1.00	0	P2	TEH	TEC
44	35	DSI	03H	-0.04				0.72	31	P1	TEH	TEC
44	42	PCT	AV1	-0.04	16%			0.85	0	P2	TEH	TEC
44	42	PCT	AV2	-0.25	24%			1.60	0	P2	TEH	TEC
44	48	PCT	AV1	0.00	12%			0.74	0	P2	TEH	TEC
44	48	PCT	AV2	-0.15	13%			0.74	0	P2	TEH	TEC
44	50	DNI	03H	0.00				1.69	21	P1	TEH	TEC
44	55	PCT	AV4	0.00	22%			1.70	0	P2	TEH	TEC
44	58	DSI	06H	0.00				0.35	26	P1	TEH	TEC
45	40	PCT	AV1	0.00	21%			1.30	0	P2	TEH	TEC
45	55	PSI	01C	0.17				5.58	220	8	TEH	TEC

BEAVER VALLEY UNIT #2
2R15 SG EXAMINATION RESULTS
2RCS-SG21B
TUBES WITH SERVICE INDUCED
INDICATIONS

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
1	33	DSI	03H	0.03				0.16	77	P1	08H	TEH
1	33	SAI	03H	0.18		0.45"		0.15	148	6	03H	04H
1	43	DSI	02H	-0.04				0.47	88	P1	08H	TEH
1	46	DNI	04H	-0.09				1.53	32	P1	08H	TEH
1	52	DSI	02H	-0.04				0.30	51	P1	08H	TEH
1	56	DSI	02H	0.00				0.35	56	P1	08H	TEH
1	57	DSI	04H	0.00				0.81	26	P1	08H	TEH
2	9	DNI	07H	-0.03				1.56	51	P1	08H	TEH
2	24	DSI	02H	0.00				0.35	57	P1	08H	TEH
2	28	DSI	02H	0.01				0.74	38	P1	08H	TEH
2	54	DSI	04H	0.00				0.33	50	P1	08H	TEH
2	58	DSI	02H	-0.04				0.17	30	P1	08H	TEH
2	62	DSI	03H	0.01				0.66	46	P1	08H	TEH
2	63	DSI	04H	-0.07				0.50	26	P1	08H	TEH
2	67	DSI	06H	0.01				0.40	80	P1	08H	TEH
2	70	DSI	05H	0.16				0.89	72	P1	08H	TEH
2	87	DNI	04H	-0.16				1.35	54	P1	08H	TEH
2	94	DSI	04H	-0.01				0.47	45	P1	08H	TEH
3	42	DNI	06H	0.00				1.44	11	P1	08H	TEH
3	42	DNI	08H	-0.06				1.28	27	P1	08H	TEH
3	48	DNI	04H	-0.01				1.63	53	P1	08H	TEH
3	48	DNI	05H	-0.04				1.33	49	P1	08H	TEH
3	54	DSI	02H	0.00				0.45	105	P1	08H	TEH
3	60	DSI	02H	0.00				0.61	73	P1	08H	TEH
3	60	DSI	03H	0.00				0.54	77	P1	08H	TEH
3	61	DNI	02H	-0.03				1.71	31	P1	08H	TEH
3	61	DNI	02H	-0.06				1.59	28	P1	08H	TEH
3	61	DNI	04H	0.00				1.58	44	P1	08H	TEH
3	61	DNI	05H	0.03				1.27	52	P1	08H	TEH
3	61	DNI	08H	-0.10				1.47	24	P1	08H	TEH
3	63	DSI	02H	-0.09				0.65	45	P1	08H	TEH
3	63	DSI	03H	-0.06				0.56	52	P1	08H	TEH
3	72	DSI	03H	0.00				0.75	44	P1	08H	TEH
3	88	DSI	04H	0.00				0.59	56	P1	08H	TEH
3	89	DSI	04H	0.00				0.56	36	P1	08H	TEH
4	23	DSI	02H	0.06				0.32	135	P1	08H	TEH
4	32	DSI	03H	0.00				0.15	103	P1	08H	TEH
4	41	DSI	04H	0.00				0.34	62	P1	08H	TEH
4	43	DSI	02H	0.00				0.19	45	P1	08H	TEH
4	48	DSI	03H	0.00				0.60	57	P1	08H	TEH
4	52	DSI	03H	0.00				0.51	45	P1	08H	TEH
4	54	DSI	02H	0.00				0.39	99	P1	08H	TEH
4	56	DSI	04H	-0.06				0.36	152	P1	08H	TEH
4	57	DSI	02H	0.07				0.44	103	P1	08H	TEH
4	57	DSI	04H	-0.03				0.35	99	P1	08H	TEH
4	58	DSI	02H	0.04				0.62	114	P1	08H	TEH
4	59	DSI	03H	-0.03				0.75	17	P1	08H	TEH
4	63	DSI	04H	-0.06				0.68	18	P1	08H	TEH
5	8	DNI	06H	0.00				1.30	53	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
5	12	DSI	03H	-0.02				0.29	58	P1	TEH	TEC
5	14	DSI	03H	-0.02				0.65	46	P1	TEH	TEC
5	20	DSI	03H	0.10				0.40	59	P1	TEH	TEC
5	22	DSI	04H	0.10				0.64	33	P1	TEH	TEC
5	22	DNI	05H	0.05				1.58	40	P1	TEH	TEC
5	28	DSI	02H	-0.02				0.59	55	P1	TEH	TEC
5	35	DNI	05H	0.00				1.32	19	P1	TEH	TEC
5	52	DSI	02H	-0.10				0.42	81	P1	TEH	TEC
5	54	DSI	02H	0.20				0.55	84	P1	TEH	TEC
5	54	DSI	03H	0.00				0.42	44	P1	TEH	TEC
5	54	DNI	08H	0.01				1.32	21	P1	TEH	TEC
5	56	DSI	03H	0.02				0.86	39	P1	TEH	TEC
5	58	DSI	02H	0.12				0.24	72	P1	TEH	TEC
5	59	NQI	03C	30.40				0.57	80	3	TEH	TEC
5	60	DSI	02H	-0.02				0.20	57	P1	TEH	TEC
5	64	DSI	02H	0.05				0.30	44	P1	TEH	TEC
5	64	DSI	03H	0.02				0.38	38	P1	TEH	TEC
5	68	DSI	02H	0.00				0.42	46	P1	TEH	TEC
5	73	DSI	02H	0.00				0.40	37	P1	TEH	TEC
5	73	DNI	03H	-0.02				1.55	54	P1	TEH	TEC
5	75	DSI	04H	0.05				0.25	144	P1	TEH	TEC
5	81	DSI	05H	0.00				0.37	35	P1	TEH	TEC
5	82	DNI	08H	0.00				1.48	40	P1	TEH	TEC
5	84	DNI	06H	0.02				1.25	43	P1	TEH	TEC
5	93	DSI	03H	0.02				0.44	49	P1	TEH	TEC
6	16	DSI	03H	0.00				0.29	31	P1	TEH	TEC
6	23	DSI	04H	0.10				0.56	111	P1	TEH	TEC
6	26	DSI	02H	0.05				0.35	56	P1	TEH	TEC
6	27	DSI	03H	0.05				0.52	31	P1	TEH	TEC
6	31	DSI	03H	0.10				0.39	34	P1	TEH	TEC
6	31	SAI	03H	0.09		0.45"		0.12	86	6	03H	03H
6	35	DSI	03H	0.12				0.50	18	P1	TEH	TEC
6	35	SAI	03H	-0.02		0.33"		0.16	87	6	02H	03H
6	42	DSI	02H	0.02				0.27	48	P1	TEH	TEC
6	42	MAI	02H	0.16		0.40"		0.20	106	6	TSH	02H
6	52	DSI	02H	-0.05				0.21	94	P1	TEH	TEC
6	53	DSI	02H	0.00				0.75	24	P1	TEH	TEC
6	53	DSI	03H	0.05				0.38	71	P1	TEH	TEC
6	58	DSI	02H	0.05				0.54	81	P1	TEH	TEC
6	61	DSI	08H	0.07				0.22	66	P1	TEH	TEC
6	63	DSI	02H	0.00				0.23	51	P1	TEH	TEC
7	41	SCI	TSH	0.00			86°	0.27	93	P2	TSH	TSH
7	52	DSI	02H	0.00				0.67	62	P1	TEH	TEC
7	52	DNI	05H	-0.05				1.22	47	P1	TEH	TEC
7	54	DSI	02H	-0.05				0.22	49	P1	TEH	TEC
7	56	DSI	02H	0.15				0.56	94	P1	TEH	TEC
7	63	DSI	07H	0.00				0.35	36	P1	TEH	TEC
7	64	DNI	04H	0.02				1.32	51	P1	TEH	TEC
7	70	DNI	04H	0.00				1.25	49	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
7	75	DSI	02H	-0.02				0.20	32	P1	TEH	TEC
7	87	DNI	08H	0.07				1.27	22	P1	TEH	TEC
8	2	DSI	03H	0.05				0.38	27	P1	TEH	TEC
8	4	DNI	05H	0.07				1.57	55	P1	TEH	TEC
8	9	DSI	02H	0.10				0.56	101	P1	TEH	TEC
8	9	DSI	03H	0.07				0.21	118	P1	TEH	TEC
8	18	DSI	02H	-0.05				0.38	61	P1	TEH	TEC
8	18	DSI	03H	0.02				0.36	67	P1	TEH	TEC
8	20	DSI	02H	0.10				0.39	128	P1	TEH	TEC
8	22	DSI	02H	0.05				0.43	135	P1	TEH	TEC
8	29	DNI	05H	0.00				1.50	16	P1	TEH	TEC
8	32	SCI	TSH	-0.10			57°	0.11	114	P2	TSH	TSH
8	32	DSI	03H	-0.02				0.36	28	P1	TEH	TEC
8	35	DNI	06H	0.00				1.34	16	P1	TEH	TEC
8	35	SAI	06H	0.05		0.16"		0.14	111	6	06H	06H
8	43	DNI	05H	0.00				1.32	31	P1	TEH	TEC
8	53	DSI	02H	0.10				0.80	50	P1	TEH	TEC
8	54	MCI	TSH	-0.04			221°	0.31	104	P2	TSH	TSH
8	56	DSI	03H	-0.05				0.41	69	P1	TEH	TEC
8	59	DSI	02H	0.05				0.36	51	P1	TEH	TEC
8	63	DNI	04H	-0.07				1.38	48	P1	TEH	TEC
9	5	DSI	03H	0.07				0.21	72	P1	TEH	TEC
9	8	DSI	03H	0.05				0.22	90	P1	TEH	TEC
9	8	DNI	06H	0.00				1.31	54	P1	TEH	TEC
9	11	DSI	02H	0.02				0.34	90	P1	TEH	TEC
9	11	DSI	03H	0.05				0.53	46	P1	TEH	TEC
9	16	DSI	03H	-0.20				0.62	70	P1	TEH	TEC
9	17	DSI	02H	0.07				0.61	75	P1	TEH	TEC
9	17	DSI	03H	-0.15				0.51	127	P1	TEH	TEC
9	18	DSI	02H	0.00				0.41	93	P1	TEH	TEC
9	18	DSI	03H	0.10				0.66	32	P1	TEH	TEC
9	19	DNI	08H	0.05				1.64	38	P1	TEH	TEC
9	21	DNI	05H	0.05				1.43	47	P1	TEH	TEC
9	21	DNI	07H	0.05				1.37	48	P1	TEH	TEC
9	23	DNI	04H	0.00				1.31	53	P1	TEH	TEC
9	23	DNI	07H	0.00				1.28	55	P1	TEH	TEC
9	26	DSI	02H	0.07				0.61	71	P1	TEH	TEC
9	26	DSI	03H	0.05				0.71	49	P1	TEH	TEC
9	51	DNI	02H	-0.07				1.96	42	P1	TEH	TEC
9	52	DSI	02H	0.05				0.41	23	P1	TEH	TEC
9	52	DSI	03H	0.10				0.40	39	P1	TEH	TEC
9	54	SCI	TSH	-0.12			102°	0.17	129	P2	TSH	TSH
9	59	DSI	03H	0.00				0.58	83	P1	TEH	TEC
9	59	DSI	05H	0.07				0.31	84	P1	TEH	TEC
9	64	DNI	03H	0.00				1.40	51	P1	TEH	TEC
9	80	DSI	02H	0.02				0.65	61	P1	TEH	TEC
9	80	DNI	07H	0.00				1.48	48	P1	TEH	TEC
9	85	DNI	06H	0.00				1.26	53	P1	TEH	TEC
9	92	DSI	02H	0.00				0.50	111	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
9	92	DNI	04H	0.00				1.31	47	P1	TEH	TEC
10	6	DSI	02H	0.10				0.54	96	P1	TEH	TEC
10	13	DNI	06H	0.00				1.52	30	P1	TEH	TEC
10	14	DSI	02H	0.00				0.54	40	P1	TEH	TEC
10	15	DSI	02H	-0.02				0.45	124	P1	TEH	TEC
10	17	DSI	02H	0.15				0.71	106	P1	TEH	TEC
10	18	DSI	02H	-0.07				0.43	54	P1	TEH	TEC
10	26	DSI	02H	-0.22				0.94	56	P1	TEH	TEC
10	32	DSI	03H	-0.17				0.79	102	P1	TEH	TEC
10	32	SAI	03H	0.01		0.34"		0.13	66	6	03H	03H
10	37	DSI	03H	0.07				0.35	157	P1	TEH	TEC
10	41	DSI	07H	0.00				0.20	74	P1	TEH	TEC
10	52	DSI	02H	0.00				1.20	105	P1	TEH	TEC
10	52	DSI	04H	-0.12				0.80	76	P1	TEH	TEC
10	53	DSI	02H	0.02				0.43	70	P1	TEH	TEC
10	54	DSI	02H	0.07				0.28	59	P1	TEH	TEC
10	56	DSI	02H	-0.07				0.64	75	P1	TEH	TEC
10	58	DSI	05H	-0.02				0.24	49	P1	TEH	TEC
10	63	DSI	02H	-0.07				0.49	63	P1	TEH	TEC
10	71	DSI	05H	0.15				0.54	51	P1	TEH	TEC
10	75	DNI	02H	0.00				1.29	45	P1	TEH	TEC
10	78	DSI	04H	0.00				0.40	23	P1	TEH	TEC
10	89	DSI	02H	0.05				0.49	66	P1	TEH	TEC
11	8	DSI	03H	0.12				0.45	123	P1	TEH	TEC
11	9	DSI	06H	0.07				0.36	25	P1	TEH	TEC
11	9	DSI	07H	0.15				0.56	27	P1	TEH	TEC
11	10	DNI	06H	0.00				1.58	24	P1	TEH	TEC
11	13	DNI	06H	0.00				1.31	56	P1	TEH	TEC
11	18	DSI	02H	0.07				0.40	73	P1	TEH	TEC
11	19	SCI	TSH	0.00			27°	0.11	123	P2	TSH	TSH
11	19	DSI	03H	0.10				0.68	31	P1	TEH	TEC
11	20	DSI	02H	0.15				0.73	82	P1	TEH	TEC
11	21	DSI	03H	0.17				0.36	40	P1	TEH	TEC
11	35	DSI	02H	0.02				0.25	43	P1	TEH	TEC
11	42	DSI	03H	0.02				0.13	40	P1	TEH	TEC
11	46	SCI	TSH	-0.08			68°	0.24	67	P2	TSH	TSH
11	47	MCI	TSH	0.00			154°	0.28	83	P2	TSH	TSH
11	53	DSI	02H	0.05				0.46	104	P1	TEH	TEC
11	53	DNI	06H	0.00				1.28	61	P1	TEH	TEC
11	55	DSI	02H	0.00				0.21	73	P1	TEH	TEC
11	55	DSI	08H	0.02				0.47	47	P1	TEH	TEC
11	55	SAI	02H	0.00		0.22"		0.09	79	6	02H	02H
11	57	DSI	03H	-0.02				0.34	45	P1	TEH	TEC
11	58	DSI	03H	0.05				0.29	90	P1	TEH	TEC
11	59	DSI	02H	0.07				0.45	73	P1	TEH	TEC
11	59	DSI	03H	0.00				0.85	43	P1	TEH	TEC
11	59	DSI	04H	0.05				0.32	119	P1	TEH	TEC
11	59	SAI	02H	0.10		0.31"		0.12	86	6	02H	02H
11	60	DSI	02H	-0.17				0.88	52	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
11	60	DSI	03H	0.00				0.63	79	P1	TEH	TEC
11	60	SAI	03H	0.06		0.32"		0.10	95	6	03H	04H
11	61	DSI	02H	0.00				1.31	37	P1	TEH	TEC
11	61	DSI	03H	0.12				0.37	88	P1	TEH	TEC
11	61	DNI	07H	0.02				1.31	53	P1	TEH	TEC
11	71	DNI	04H	0.00				1.84	54	P1	TEH	TEC
11	71	DNI	06H	-0.05				1.50	54	P1	TEH	TEC
11	71	DNI	07H	0.00				1.39	50	P1	TEH	TEC
11	74	DNI	02H	0.02				1.37	35	P1	TEH	TEC
11	75	DSI	02H	-0.02				0.89	48	P1	TEH	TEC
11	75	DNI	07H	0.02				1.38	55	P1	TEH	TEC
11	78	DNI	06H	-0.02				1.61	46	P1	TEH	TEC
11	82	DNI	07H	-0.02				1.26	50	P1	TEH	TEC
11	83	DSI	03H	0.05				0.47	45	P1	TEH	TEC
11	83	DSI	04H	0.02				0.47	41	P1	TEH	TEC
11	85	DNI	06H	0.00				1.35	52	P1	TEH	TEC
12	10	DSI	02H	-0.02				0.41	71	P1	TEH	TEC
12	15	DSI	02H	0.10				0.42	111	P1	TEH	TEC
12	15	DSI	03H	-0.05				0.54	82	P1	TEH	TEC
12	16	DSI	03H	-0.10				0.18	123	P1	TEH	TEC
12	22	DSI	02H	0.07				0.47	139	P1	TEH	TEC
12	24	DSI	02H	0.17				0.54	103	P1	TEH	TEC
12	24	DSI	04H	0.05				0.32	85	P1	TEH	TEC
12	39	DNI	08C	0.00				1.36	26	P1	TEH	TEC
12	51	DSI	02H	0.07				0.18	96	P1	TEH	TEC
12	52	DSI	02H	0.00				0.66	72	P1	TEH	TEC
12	52	DSI	03H	0.00				0.81	38	P1	TEH	TEC
12	57	SCI	TSH	-0.12			71°	0.19	108	P2	TSH	TSH
12	61	DSI	03H	0.05				0.69	24	P1	TEH	TEC
13	16	DSI	02H	0.10				0.77	49	P1	TEH	TEC
13	16	DSI	03H	0.12				0.31	67	P1	TEH	TEC
13	37	DSI	03H	0.07				0.38	58	P1	TEH	TEC
13	39	DSI	07H	0.05				0.68	29	P1	TEH	TEC
13	53	DSI	02H	-0.15				0.81	49	P1	TEH	TEC
13	56	DSI	03H	-0.20				0.75	86	P1	TEH	TEC
13	72	DSI	03H	0.10				0.52	42	P1	TEH	TEC
13	72	SAI	03H	0.04		0.28"		0.11	63	6	03H	03H
13	73	DSI	02H	0.00				0.34	74	P1	TEH	TEC
13	77	DSI	03H	-0.02				0.92	34	P1	TEH	TEC
13	78	DSI	02H	0.02				0.15	45	P1	TEH	TEC
13	85	DSI	02H	0.02				0.32	67	P1	TEH	TEC
13	86	DSI	02H	0.10				0.21	98	P1	TEH	TEC
13	91	DSI	02H	-0.10				0.26	98	P1	TEH	TEC
14	8	DSI	03H	-0.05				0.28	96	P1	TEH	TEC
14	13	DSI	02H	0.05				0.59	45	P1	TEH	TEC
14	15	DSI	03H	0.17				0.27	128	P1	TEH	TEC
14	15	DNI	04H	0.00				1.32	55	P1	TEH	TEC
14	15	DNI	05H	0.00				1.36	48	P1	TEH	TEC
14	25	DSI	02H	0.12				0.54	47	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
14	27	DSI	03H	0.02				0.31	49	P1	TEH	TEC
14	28	DSI	05H	0.07				0.28	52	P1	TEH	TEC
14	29	DNI	06H	0.07				1.45	18	P1	TEH	TEC
14	32	DSI	02H	0.12				0.35	122	P1	TEH	TEC
14	36	DSI	03H	0.07				0.38	87	P1	TEH	TEC
14	39	DSI	02H	0.00				0.36	163	P1	TEH	TEC
14	54	DSI	02H	0.00				0.54	27	P1	TEH	TEC
14	54	DSI	03H	-0.02				0.44	52	P1	TEH	TEC
14	55	DSI	02H	-0.05				0.39	104	P1	TEH	TEC
14	55	SAI	02H	0.10		0.50"		0.28	55	6	02H	02H
14	57	DSI	02H	-0.02				0.74	59	P1	TEH	TEC
14	57	DSI	03H	0.00				0.48	36	P1	TEH	TEC
14	61	DSI	02H	-0.05				0.49	86	P1	TEH	TEC
14	61	DSI	03H	0.00				0.86	60	P1	TEH	TEC
14	61	DSI	05H	0.02				0.59	28	P1	TEH	TEC
14	63	DSI	03H	0.12				0.49	32	P1	TEH	TEC
14	66	DNI	05H	0.00				1.26	51	P1	TEH	TEC
14	70	DSI	02H	0.07				0.67	84	P1	TEH	TEC
14	83	NQI	07H	19.42				1.18	116	3	TEH	TEC
14	84	DSI	04H	0.00				0.26	72	P1	TEH	TEC
14	88	DSI	02H	0.02				0.29	52	P1	TEH	TEC
15	12	DSI	03H	0.17				0.23	30	P1	TEH	TEC
15	16	DNI	08H	0.00				1.36	39	P1	TEH	TEC
15	26	DSI	03H	-0.02				0.37	114	P1	TEH	TEC
15	27	DSI	02H	0.07				0.27	25	P1	TEH	TEC
15	36	DSI	02H	-0.05				0.21	83	P1	TEH	TEC
15	36	DSI	03H	0.00				1.73	33	P1	TEH	TEC
15	52	DSI	02H	0.02				0.61	52	P1	TEH	TEC
15	53	SCI	TSH	-0.06			44°	0.22	85	P2	TSH	TSH
15	60	DNI	03H	0.12				1.52	53	P1	TEH	TEC
15	60	DNI	05H	0.05				1.36	61	P1	TEH	TEC
15	60	DNI	06H	0.05				1.57	42	P1	TEH	TEC
15	60	DNI	08H	0.00				1.35	40	P1	TEH	TEC
15	66	DSI	02H	-0.07				0.50	70	P1	TEH	TEC
15	66	DSI	03H	0.05				0.74	43	P1	TEH	TEC
15	66	DNI	06H	0.00				1.53	37	P1	TEH	TEC
15	66	SAI	03H	-0.04		0.21"		0.11	68	6	03H	03H
15	75	DSI	02H	0.00				0.44	31	P1	TEH	TEC
15	75	DSI	04H	0.00				0.30	32	P1	TEH	TEC
15	87	DSI	02H	0.05				0.34	116	P1	TEH	TEC
16	12	DSI	04H	0.05				0.18	44	P1	TEH	TEC
16	12	SAI	04H	0.00		0.28"		0.16	97	6	04H	04H
16	14	DSI	03H	0.00				0.34	63	P1	TEH	TEC
16	14	SAI	03H	0.01		0.25"		0.40	94	6	03H	03H
16	26	DNI	07H	0.02				1.46	38	P1	TEH	TEC
16	26	DNI	08H	0.10				1.29	38	P1	TEH	TEC
16	27	DSI	03H	0.00				0.62	20	P1	TEH	TEC
16	30	PCT	AV2	0.00	10%			0.54	0	P2	TEH	TEC
16	30	PCT	AV3	0.00	10%			0.58	0	P2	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
16	31	DSI	02H	0.20				0.52	48	P1	TEH	TEC
16	32	MCI	TSH	-0.12			123 ⁰	0.18	91	P2	TSH	TSH
16	37	DSI	02H	0.07				0.36	27	P1	TEH	TEC
16	45	DNI	04H	0.00				1.35	42	P1	TEH	TEC
16	45	DNI	07H	0.00				1.31	36	P1	TEH	TEC
16	55	DSI	05H	0.05				0.35	114	P1	TEH	TEC
16	61	DSI	02H	0.00				0.52	35	P1	TEH	TEC
16	71	DSI	02H	-0.22				0.70	93	P1	TEH	TEC
17	9	SCI	TSH	-0.08			80 ⁰	0.19	102	P2	TSH	TSH
17	24	SCI	TSH	-0.08			34 ⁰	0.15	108	P2	TSH	TSH
17	33	DSI	02H	0.15				0.38	92	P1	TEH	TEC
17	34	DSI	02H	0.10				0.62	55	P1	TEH	TEC
17	34	DNI	06H	0.02				1.32	52	P1	TEH	TEC
17	34	SAI	06H	0.17		0.32"		0.12	121	6	06H	06H
17	35	DSI	03H	0.07				0.35	39	P1	TEH	TEC
17	38	SCI	TSH	-0.10			85 ⁰	0.22	141	P2	TSH	TSH
17	38	DSI	07H	0.03				0.28	20	P1	TEH	TEC
17	42	DSI	03H	0.05				0.54	65	P1	TEH	TEC
17	62	DNI	02H	0.00				1.63	25	P1	TEH	TEC
17	64	DSI	02H	0.00				0.20	72	P1	TEH	TEC
17	68	DSI	02H	0.05				0.54	99	P1	TEH	TEC
17	68	DSI	03H	-0.17				0.69	105	P1	TEH	TEC
17	77	DNI	08H	0.05				1.26	50	P1	TEH	TEC
17	84	DNI	04H	0.00				1.69	48	P1	TEH	TEC
18	12	DSI	03H	0.00				0.37	77	P1	TEH	TEC
18	18	DSI	02H	0.10				0.34	52	P1	TEH	TEC
18	21	DNI	05H	0.05				1.51	18	P1	TEH	TEC
18	28	DSI	04H	0.10				0.47	151	P1	TEH	TEC
18	29	DSI	02H	0.00				0.51	65	P1	TEH	TEC
18	30	DSI	04H	0.00				0.26	78	P1	TEH	TEC
18	31	DSI	02H	0.00				0.49	112	P1	TEH	TEC
18	31	SAI	02H	0.06		0.19"		0.14	84	6	02H	02H
18	36	DSI	03H	0.00				0.99	36	P1	TEH	TEC
18	36	DNI	08H	0.02				1.29	42	P1	TEH	TEC
18	37	DSI	03H	-0.07				0.31	55	P1	TEH	TEC
18	38	DSI	03H	-0.10				0.28	75	P1	TEH	TEC
18	42	DSI	02H	0.02				0.21	85	P1	TEH	TEC
18	49	SCI	TSH	-0.10			74 ⁰	0.31	65	P2	TSH	TSH
18	53	DSI	03H	0.05				0.58	41	P1	TEH	TEC
18	53	DNI	04H	0.00				1.17	24	P1	TEH	TEC
18	57	DSI	03H	0.15				0.23	104	P1	TEH	TEC
18	58	DSI	02H	-0.07				0.64	117	P1	TEH	TEC
18	61	DSI	03H	0.07				0.36	17	P1	TEH	TEC
18	64	DSI	03H	0.15				0.57	64	P1	TEH	TEC
18	67	DNI	03H	0.00				1.85	34	P1	TEH	TEC
18	67	SAI	03H	0.08		0.20"		0.15	94	6	03H	03H
18	69	DSI	05H	0.00				0.42	17	P1	TEH	TEC
18	70	DNI	02H	0.00				1.30	31	P1	TEH	TEC
18	76	DSI	03H	0.02				0.60	30	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
19	7	DNI	03H	0.00				1.30	54	P1	TEH	TEC
19	7	DNI	04H	0.00				1.35	49	P1	TEH	TEC
19	11	DNI	07H	0.00				1.29	32	P1	TEH	TEC
19	15	DSI	02H	0.07				0.47	21	P1	TEH	TEC
19	15	DSI	04H	0.00				0.21	58	P1	TEH	TEC
19	29	DSI	02H	0.00				0.44	42	P1	TEH	TEC
19	29	DSI	03H	0.07				0.60	23	P1	TEH	TEC
19	30	DNI	02H	-0.15				1.36	52	P1	TEH	TEC
19	36	DSI	02H	0.05				0.48	91	P1	TEH	TEC
19	36	DNI	05H	0.07				1.60	33	P1	TEH	TEC
19	39	DSI	03H	0.02				0.70	44	P1	TEH	TEC
19	39	DSI	04H	0.12				0.36	67	P1	TEH	TEC
19	39	DNI	07H	0.00				1.36	39	P1	TEH	TEC
19	45	DSI	02H	0.05				0.30	91	P1	TEH	TEC
19	50	DSI	03H	0.15				0.72	47	P1	TEH	TEC
19	50	DNI	05H	-0.05				1.31	50	P1	TEH	TEC
19	51	DSI	03H	0.07				0.61	45	P1	TEH	TEC
19	52	DNI	06H	-0.05				1.28	51	P1	TEH	TEC
19	71	DSI	05H	0.00				0.51	22	P1	TEH	TEC
19	74	DSI	02H	0.00				0.49	19	P1	TEH	TEC
19	76	DSI	02H	0.07				0.46	34	P1	TEH	TEC
19	78	DSI	02H	-0.05				0.35	75	P1	TEH	TEC
19	85	DSI	02H	0.07				0.25	94	P1	TEH	TEC
20	11	DSI	02H	0.05				1.24	25	P1	TEH	TEC
20	16	DSI	03H	0.00				0.39	51	P1	TEH	TEC
20	19	DSI	04H	0.00				0.82	11	P1	TEH	TEC
20	23	DSI	02H	0.05				0.17	71	P1	TEH	TEC
20	33	SCI	TSH	-0.09			27°	0.17	92	P2	TSH	TSH
20	34	DSI	02H	0.05				0.46	13	P1	TEH	TEC
20	34	SAI	02H	-0.14		0.61"		0.18	101	6	02H	03H
20	70	DSI	02H	-0.05				0.25	55	P1	TEH	TEC
20	81	DSI	02H	0.00				0.40	134	P1	TEH	TEC
20	89	DSI	02H	-0.05				0.55	70	P1	TEH	TEC
21	23	DNI	04H	0.02				1.27	24	P1	TEH	TEC
21	24	SAI	TSH	0.04		0.27"		0.35	81	6	TSH	TSH
21	25	SAI	TSH	0.10		0.16"		0.21	85	6	TSH	TSH
21	44	SCI	TSH	-0.11			45°	0.17	72	P2	TSH	TSH
21	45	DNI	03H	0.05				1.17	22	P1	TEH	TEC
21	53	DSI	03H	0.12				0.60	46	P1	TEH	TEC
21	53	DSI	05H	0.10				0.30	107	P1	TEH	TEC
21	54	DSI	02H	-0.15				1.31	48	P1	TEH	TEC
21	75	DSI	02H	0.10				0.12	92	P1	TEH	TEC
22	12	DSI	03H	0.05				0.11	26	P1	TEH	TEC
22	14	SCI	TSH	-0.09			53°	0.16	71	P2	TSH	TSH
22	52	DSI	02H	-0.05				0.25	51	P1	TEH	TEC
22	52	DSI	03H	0.00				0.37	84	P1	TEH	TEC
22	53	DSI	02H	-0.05				0.26	110	P1	TEH	TEC
22	62	DSI	03H	0.05				0.75	39	P1	TEH	TEC
22	64	DSI	02H	0.00				0.57	94	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
23	33	DSI	03H	0.05				0.42	26	P1	TEH	TEC
23	37	DNI	02H	0.02				1.25	21	P1	TEH	TEC
23	37	DNI	04H	0.05				1.31	16	P1	TEH	TEC
23	56	DSI	02H	0.00				0.44	144	P1	TEH	TEC
23	61	DSI	02H	-0.10				0.46	68	P1	TEH	TEC
23	63	DSI	03H	0.00				0.25	46	P1	TEH	TEC
23	68	DNI	06H	0.00				1.16	67	P1	TEH	TEC
23	86	DSI	02H	-0.05				0.25	26	P1	TEH	TEC
24	15	DNI	02H	0.00				1.26	39	P1	TEH	TEC
24	30	DSI	03H	0.10				0.21	104	P1	TEH	TEC
24	32	DSI	03H	0.00				0.52	74	P1	TEH	TEC
24	42	DSI	02H	0.00				0.68	27	P1	TEH	TEC
24	51	DSI	08H	0.02				0.18	71	P1	TEH	TEC
24	52	DSI	02H	0.00				0.52	51	P1	TEH	TEC
24	56	DSI	02H	0.00				0.40	92	P1	TEH	TEC
24	58	DSI	03H	0.07				0.43	61	P1	TEH	TEC
24	62	DSI	03H	0.07				0.70	38	P1	TEH	TEC
24	63	DSI	03H	0.05				0.56	36	P1	TEH	TEC
24	71	DSI	05H	0.05				0.43	38	P1	TEH	TEC
24	84	DSI	05H	0.00				0.31	131	P1	TEH	TEC
25	17	DSI	02H	0.05				0.37	22	P1	TEH	TEC
25	18	DNI	04H	0.00				1.13	50	P1	TEH	TEC
25	18	DNI	06H	0.00				1.46	27	P1	TEH	TEC
25	23	PCT	AV3	-0.07	14%			0.82	0	P2	TEH	TEC
25	26	SAI	TSH	0.14		0.23"		0.16	98	6	TSH	TSH
25	29	DSI	02H	0.00				0.37	17	P1	TEH	TEC
25	33	DNI	04H	-0.12				1.42	16	P1	TEH	TEC
25	33	DNI	05H	0.00				1.30	16	P1	TEH	TEC
25	63	DNI	06H	0.00				1.27	18	P1	TEH	TEC
25	64	DSI	06H	-0.02				0.61	25	P1	TEH	TEC
26	16	DNI	02H	0.10				1.39	42	P1	TEH	TEC
26	20	DNI	06H	0.00				1.27	31	P1	TEH	TEC
26	30	DSI	03H	0.00				0.51	71	P1	TEH	TEC
26	39	DSI	03H	-0.02				0.20	63	P1	TEH	TEC
26	78	DSI	02H	0.00				0.31	48	P1	TEH	TEC
27	46	DSI	06H	0.02				0.22	35	P1	TEH	TEC
27	68	DSI	02H	0.10				0.37	44	P1	TEH	TEC
28	41	DSI	02H	0.00				0.40	36	P1	TEH	TEC
28	60	DNI	04H	0.00				1.39	29	P1	TEH	TEC
28	63	DSI	03H	0.02				0.44	44	P1	TEH	TEC
28	70	PCT	AV3	0.00	26%			2.24	0	P2	TEH	TEC
28	70	PCT	AV4	0.00	21%			1.66	0	P2	TEH	TEC
28	81	DSI	02H	0.02				0.41	46	P1	TEH	TEC
29	20	DSI	03H	0.10				0.84	47	P1	TEH	TEC
29	20	DNI	05H	0.02				1.36	51	P1	TEH	TEC
29	25	DNI	05H	-0.05				1.30	24	P1	TEH	TEC
29	27	DSI	03H	0.00				0.63	58	P1	TEH	TEC
29	31	DSI	05H	0.00				0.28	92	P1	TEH	TEC
29	32	DSI	03H	0.00				0.37	74	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
29	32	DSI	05H	0.07				0.42	54	P1	TEH	TEC
29	34	DSI	03H	0.20				0.84	69	P1	TEH	TEC
29	37	DSI	03H	0.00				0.84	22	P1	TEH	TEC
29	38	DSI	02H	0.05				0.48	37	P1	TEH	TEC
29	40	DSI	03H	0.02				0.72	38	P1	TEH	TEC
29	41	DSI	02H	0.00				0.54	41	P1	TEH	TEC
29	48	DNI	02H	0.07				1.57	17	P1	TEH	TEC
29	56	DSI	02H	0.15				1.01	76	P1	TEH	TEC
29	56	DNI	04H	0.00				1.45	34	P1	TEH	TEC
29	57	DSI	02H	0.05				0.43	59	P1	TEH	TEC
29	57	SAI	02H	0.00		0.23"		0.10	100	6	02H	02H
30	16	DSI	04H	0.10				0.32	34	P1	TEH	TEC
30	20	DSI	04H	0.02				0.18	67	P1	TEH	TEC
30	26	DNI	05H	-0.02				1.24	50	P1	TEH	TEC
30	27	DSI	02H	-0.22				0.77	105	P1	TEH	TEC
30	32	DSI	03H	0.02				0.21	66	P1	TEH	TEC
30	48	DNI	04H	0.00				1.38	46	P1	TEH	TEC
30	50	DSI	04H	0.02				0.54	40	P1	TEH	TEC
30	53	PCT	AV3	0.00	15%			1.02	0	P2	TEH	TEC
30	78	DSI	02H	0.00				0.62	28	P1	TEH	TEC
30	78	DSI	04H	0.00				0.35	29	P1	TEH	TEC
30	79	DSI	02H	0.02				0.45	33	P1	TEH	TEC
30	81	DSI	03H	0.02				0.31	50	P1	TEH	TEC
31	17	DNI	02H	-0.22				1.37	38	P1	TEH	TEC
31	17	SAI	02H	-0.18		0.20"		1.08	25	6	02H	02H
31	31	DNI	05H	0.05				1.25	42	P1	TEH	TEC
31	32	DNI	02H	-0.05				1.47	39	P1	TEH	TEC
31	32	DSI	03H	0.02				0.74	36	P1	TEH	TEC
31	32	DSI	05H	0.00				0.39	145	P1	TEH	TEC
31	37	DSI	03H	0.10				0.67	45	P1	TEH	TEC
31	39	DSI	02H	0.07				0.39	37	P1	TEH	TEC
31	39	DSI	03H	0.10				0.66	41	P1	TEH	TEC
31	41	PCT	AV1	0.00	12%			0.72	0	P2	TEH	TEC
31	41	PCT	AV3	0.00	20%			1.37	0	P2	TEH	TEC
31	49	DNI	03H	0.00				1.19	29	P1	TEH	TEC
31	52	DSI	02H	0.00				0.43	37	P1	TEH	TEC
31	59	PCT	AV2	0.00	10%			0.65	0	P2	TEH	TEC
31	59	PCT	AV3	0.00	25%			2.15	0	P2	TEH	TEC
31	59	PCT	AV4	0.00	18%			1.36	0	P2	TEH	TEC
31	71	DSI	05H	0.05				0.28	32	P1	TEH	TEC
31	76	DSI	02H	0.07				0.51	65	P1	TEH	TEC
31	78	DSI	02H	-0.07				0.56	103	P1	TEH	TEC
31	78	DSI	03H	0.25				1.03	73	P1	TEH	TEC
32	29	DSI	05H	0.05				0.21	81	P1	TEH	TEC
32	33	DNI	02H	-0.02				1.34	32	P1	TEH	TEC
32	35	DNI	02H	0.12				1.31	49	P1	TEH	TEC
32	50	PCT	AV2	0.00	25%			1.94	0	P2	TEH	TEC
32	50	PCT	AV3	0.00	15%			0.92	0	P2	TEH	TEC
32	51	MCI	TSH	-0.09			267°	0.10	109	P2	TSH	TSH

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
32	53	DSI	02H	0.10				0.86	58	P1	TEH	TEC
32	55	DSI	02H	0.10				0.68	60	P1	TEH	TEC
32	55	DSI	05H	0.02				0.39	53	P1	TEH	TEC
32	55	PCT	AV3	0.00	27%			2.41	0	P2	TEH	TEC
32	55	PCT	AV4	0.00	17%			1.20	0	P2	TEH	TEC
32	56	SCI	TSH	-0.09			59°	0.11	126	P2	TSH	TSH
32	57	PCT	AV1	0.00	13%			0.87	0	P2	TEH	TEC
32	57	PCT	AV3	0.00	17%			1.23	0	P2	TEH	TEC
32	59	PCT	AV3	0.00	26%			2.29	0	P2	TEH	TEC
32	61	DSI	02H	0.02				0.40	65	P1	TEH	TEC
32	77	DSI	02H	0.05				0.53	63	P1	TEH	TEC
33	32	DSI	02H	0.00				0.56	122	P1	TEH	TEC
33	37	DSI	04H	0.12				0.15	93	P1	TEH	TEC
33	40	PCT	AV2	0.00	20%			1.33	0	P2	TEH	TEC
33	40	PCT	AV3	0.00	22%			1.56	0	P2	TEH	TEC
33	41	PCT	AV1	0.00	13%			0.77	0	P2	TEH	TEC
33	41	PCT	AV2	0.00	29%			2.52	0	P2	TEH	TEC
33	41	PCT	AV3	0.00	16%			0.99	0	P2	TEH	TEC
33	44	DSI	02H	-0.05				0.48	63	P1	TEH	TEC
33	55	PCT	AV2	0.00	15%			0.83	0	P2	TEH	TEC
33	57	PCT	AV1	0.00	16%			1.13	0	P2	TEH	TEC
33	57	PCT	AV2	0.00	17%			1.28	0	P2	TEH	TEC
33	62	DSI	02H	0.05				0.70	62	P1	TEH	TEC
33	63	PCT	AV2	0.00	32%			3.21	0	P2	TEH	TEC
33	63	PCT	AV3	0.00	20%			1.32	0	P2	TEH	TEC
33	65	PCT	AV2	0.00	19%			1.23	0	P2	TEH	TEC
34	22	PCT	AV4	-0.05	10%			0.58	0	P2	TEH	TEC
34	26	DNI	07H	0.00				1.37	20	P1	TEH	TEC
34	32	DSI	02H	-0.07				0.33	86	P1	TEH	TEC
34	35	DSI	03H	0.07				0.46	25	P1	TEH	TEC
34	36	DNI	05H	0.05				1.40	21	P1	TEH	TEC
34	37	DSI	03H	0.07				0.51	18	P1	TEH	TEC
34	48	DSI	02H	0.02				0.62	88	P1	TEH	TEC
34	48	DSI	03H	0.00				0.72	58	P1	TEH	TEC
34	48	DSI	04H	-0.02				0.37	51	P1	TEH	TEC
34	50	PCT	AV1	-0.07	20%			1.09	0	P2	TEH	TEC
34	50	PCT	AV3	0.98	25%			1.67	0	P2	TEH	TEC
34	50	PCT	AV4	0.22	14%			0.66	0	P2	TEH	TEC
34	51	DSI	02H	0.07				0.65	32	P1	TEH	TEC
34	51	DSI	03H	0.05				0.62	53	P1	TEH	TEC
34	55	PCT	AV1	0.00	14%			0.90	0	P2	TEH	TEC
34	55	PCT	AV2	0.00	13%			0.85	0	P2	TEH	TEC
34	55	PCT	AV3	0.00	37%			4.65	0	P2	TEH	TEC
34	57	PCT	AV2	0.00	24%			1.97	0	P2	TEH	TEC
35	19	PCT	AV4	-0.05	17%			1.04	0	P2	TEH	TEC
35	21	PCT	AV3	-0.12	18%			1.10	0	P2	TEH	TEC
35	25	PCT	AV2	0.05	25%			1.94	0	P2	TEH	TEC
35	25	PCT	AV3	0.12	29%			2.51	0	P2	TEH	TEC
35	25	PCT	AV4	0.17	18%			1.15	0	P2	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
35	40	DSI	02H	0.02				0.24	62	P1	TEH	TEC
35	41	PCT	AV1	0.00	20%			1.37	0	P2	TEH	TEC
35	41	PCT	AV2	0.00	29%			2.64	0	P2	TEH	TEC
35	41	PCT	AV3	0.00	17%			1.07	0	P2	TEH	TEC
35	41	PCT	AV4	0.00	30%			2.87	0	P2	TEH	TEC
35	50	PCT	AV1	0.00	19%			1.04	0	P2	TEH	TEC
35	50	PCT	AV2	0.00	22%			1.29	0	P2	TEH	TEC
35	50	PCT	AV3	0.00	26%			1.89	0	P2	TEH	TEC
35	50	PCT	AV4	0.00	22%			1.34	0	P2	TEH	TEC
35	54	PCT	AV1	-0.96	15%			0.73	0	P2	TEH	TEC
35	63	PCT	AV2	0.00	26%			2.01	0	P2	TEH	TEC
35	63	PCT	AV3	0.00	33%			3.45	0	P2	TEH	TEC
35	63	PCT	AV4	0.00	22%			1.54	0	P2	TEH	TEC
35	71	PCT	AV2	-0.05	16%			0.95	0	P2	TEH	TEC
35	71	PCT	AV4	0.24	16%			0.95	0	P2	TEH	TEC
36	19	PSI	06H	-0.30				7.42	233	8	TEH	TEC
36	19	CSI	06H	0.00		0.78"	30 ⁰	1.05	145	9	06H	06H
36	41	PCT	AV1	0.00	30%			2.92	0	P2	TEH	TEC
36	41	PCT	AV2	0.00	23%			1.74	0	P2	TEH	TEC
36	41	PCT	AV3	0.00	36%			4.22	0	P2	TEH	TEC
36	41	PCT	AV4	0.00	29%			2.63	0	P2	TEH	TEC
36	42	DSI	03H	0.00				0.17	73	P1	TEH	TEC
36	50	PCT	AV1	-0.02	21%			1.18	0	P2	TEH	TEC
36	50	PCT	AV2	0.59	20%			1.12	0	P2	TEH	TEC
36	55	PCT	AV1	0.00	7%			0.40	0	P2	TEH	TEC
36	55	PCT	AV2	0.00	19%			1.32	0	P2	TEH	TEC
36	58	DSI	05H	0.05				0.32	55	P1	TEH	TEC
36	63	PCT	AV2	0.00	22%			1.44	0	P2	TEH	TEC
36	63	PCT	AV3	0.00	37%			4.47	0	P2	TEH	TEC
37	24	DSI	05H	0.10				0.13	79	P1	TEH	TEC
37	29	PCT	AV1	0.00	19%			1.36	0	P2	TEH	TEC
37	29	PCT	AV2	0.00	25%			2.09	0	P2	TEH	TEC
37	32	DSI	03H	0.25				0.84	50	P1	TEH	TEC
37	41	PCT	AV2	0.00	17%			1.04	0	P2	TEH	TEC
37	51	SCI	TSH	-0.11			27 ⁰	0.08	97	P2	TSH	TSH
37	57	DSI	02H	0.00				0.56	68	P1	TEH	TEC
37	57	PCT	AV2	0.00	18%			1.27	0	P2	TEH	TEC
37	57	PCT	AV3	0.00	19%			1.41	0	P2	TEH	TEC
37	57	PCT	AV4	0.00	21%			1.60	0	P2	TEH	TEC
38	35	DSI	02H	0.00				0.45	27	P1	TEH	TEC
38	37	DNI	05H	0.10				1.26	50	P1	TEH	TEC
38	56	SCI	TSH	-0.09			70 ⁰	0.17	116	P2	TSH	TSH
39	31	DSI	05H	0.05				0.21	50	P1	TEH	TEC
39	33	DSI	03H	0.12				0.34	39	P1	TEH	TEC
39	37	DNI	04H	0.05				1.30	54	P1	TEH	TEC
39	45	PCT	AV3	0.00	15%			0.99	0	P2	TEH	TEC
39	45	PCT	AV4	0.00	24%			2.00	0	P2	TEH	TEC
39	48	PCT	AV2	-0.51	14%			0.63	0	P2	TEH	TEC
39	48	PCT	AV3	-0.83	31%			2.81	0	P2	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21B
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
39	48	PCT	AV3	0.91	20%			1.08	0	P2	TEH	TEC
39	48	PCT	AV4	-0.49	23%			1.43	0	P2	TEH	TEC
39	70	PCT	AV3	0.00	30%			2.91	0	P2	TEH	TEC
40	42	DSI	02H	-0.05				0.33	165	P1	TEH	TEC
41	31	DSI	05H	0.15				0.30	68	P1	TEH	TEC
41	68	PCT	AV1	0.00	14%			0.94	0	P2	TEH	TEC
42	28	PCT	AV3	-0.10	16%			1.08	0	P2	TEH	TEC
42	29	PCT	AV1	0.12	16%			1.11	0	P2	TEH	TEC
42	45	DNI	07H	0.00				2.12	31	P1	TEH	TEC
42	47	PCT	AV1	0.00	20%			1.45	0	P2	TEH	TEC
42	47	PCT	AV2	0.00	18%			1.28	0	P2	TEH	TEC
42	51	DSI	04H	0.12				0.29	28	P1	TEH	TEC
42	55	PCT	AV1	0.00	21%			1.56	0	P2	TEH	TEC
42	55	PCT	AV2	0.00	16%			1.08	0	P2	TEH	TEC
44	48	DSI	02H	0.02				0.38	141	P1	TEH	TEC

BEAVER VALLEY UNIT #2
2R15 SG EXAMINATION RESULTS
2RCS-SG21C
TUBES WITH SERVICE INDUCED
INDICATIONS

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
1	39	DNI	02H	0.00				1.26	53	P1	08H	TEH
2	21	DNI	06H	-0.04				1.36	22	P1	08H	TEH
2	78	DSI	03H	0.07				0.37	42	P1	08H	TEH
2	85	DSI	03H	0.00				0.55	7	P1	08H	TEH
3	9	DSI	06H	-0.03				0.25	130	P1	08H	TEH
3	18	DSI	03H	0.01				0.38	75	P1	08H	TEH
3	39	DSI	07H	-0.01				0.55	105	P1	08H	TEH
3	46	SCI	TSH	-0.17			77°	0.14	127	P2	TSH	TSH
3	55	DSI	08C	-0.03				0.22	141	P1	08C	TEC
3	55	SAI	08C	0.04		0.11"		0.11	113	2	08C	08H
3	55	SAI	08C	0.05		0.27"		0.12	70	6	08C	08C
3	58	DSI	02H	0.22				1.28	48	P1	08H	TEH
3	58	DNI	03H	0.00				1.35	38	P1	08H	TEH
3	60	DSI	02H	0.01				0.53	78	P1	08H	TEH
3	60	DSI	03H	-0.01				0.42	41	P1	08H	TEH
3	64	DSI	02H	-0.01				0.42	65	P1	08H	TEH
3	64	DSI	03H	-0.03				0.71	45	P1	08H	TEH
3	80	DSI	02H	-0.03				0.42	86	P1	08H	TEH
4	3	DSI	04H	-0.03				0.53	45	P1	08H	TEH
4	26	DSI	03H	0.03				0.73	123	P1	08H	TEH
4	32	DNI	04H	-0.06				1.27	33	P1	08H	TEH
4	39	DSI	07H	0.06				0.49	37	P1	08H	TEH
4	48	DSI	02H	-0.06				0.50	96	P1	08H	TEH
4	49	DSI	03H	-0.06				0.71	52	P1	08H	TEH
4	69	DSI	03H	0.00				0.65	46	P1	08H	TEH
4	76	DSI	03H	0.00				0.49	66	P1	08H	TEH
5	6	DSI	03H	0.05				0.46	122	P1	TEH	TEC
5	6	DSI	04H	0.07				0.29	72	P1	TEH	TEC
5	7	DSI	02H	0.07				0.25	90	P1	TEH	TEC
5	7	DSI	03H	0.24				0.86	93	P1	TEH	TEC
5	12	DNI	04H	0.00				1.30	37	P1	TEH	TEC
5	15	DSI	03H	0.00				0.49	32	P1	TEH	TEC
5	18	DSI	02H	0.02				0.57	67	P1	TEH	TEC
5	19	DSI	02H	0.00				0.80	74	P1	TEH	TEC
5	62	DSI	02H	0.10				0.53	90	P1	TEH	TEC
5	66	DSI	03H	0.00				0.56	32	P1	TEH	TEC
5	71	DSI	02H	0.05				0.37	84	P1	TEH	TEC
5	75	DNI	08H	0.00				1.28	29	P1	TEH	TEC
5	76	DSI	03H	0.10				0.59	39	P1	TEH	TEC
5	78	DNI	08H	0.00				1.39	31	P1	TEH	TEC
5	86	DSI	08H	0.05				1.15	13	P1	TEH	TEC
5	88	DNI	06H	0.00				1.31	47	P1	TEH	TEC
5	89	DSI	02H	0.00				0.55	81	P1	TEH	TEC
5	94	DNI	05H	0.17				1.99	11	P1	TEH	TEC
6	23	DSI	02H	0.00				0.41	75	P1	TEH	TEC
6	28	DNI	05H	0.00				1.42	54	P1	TEH	TEC
6	52	DNI	08H	0.00				1.29	36	P1	TEH	TEC
6	53	DNI	04H	0.00				1.59	53	P1	TEH	TEC
6	53	DNI	06H	0.17				1.49	34	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
6	53	DNI	08H	0.00				1.45	27	P1	TEH	TEC
6	54	DSI	03H	0.10				0.60	60	P1	TEH	TEC
6	55	DSI	02H	0.02				0.48	126	P1	TEH	TEC
6	55	DNI	06H	0.00				1.28	42	P1	TEH	TEC
6	55	DNI	08H	0.00				1.32	31	P1	TEH	TEC
6	57	DNI	07H	0.00				1.26	52	P1	TEH	TEC
6	60	DNI	05H	0.00				1.34	34	P1	TEH	TEC
6	63	DSI	02H	0.00				1.28	89	P1	TEH	TEC
6	63	DNI	04H	0.00				1.60	54	P1	TEH	TEC
6	65	DNI	04H	0.00				1.39	54	P1	TEH	TEC
6	65	DNI	07H	0.00				1.28	54	P1	TEH	TEC
6	70	DNI	07H	0.00				1.27	36	P1	TEH	TEC
6	72	DNI	04H	0.00				1.58	55	P1	TEH	TEC
6	73	DNI	05H	0.00				1.50	45	P1	TEH	TEC
6	76	DNI	05H	0.00				1.50	53	P1	TEH	TEC
6	76	DNI	08H	0.00				1.30	36	P1	TEH	TEC
6	77	DNI	08H	0.00				1.29	43	P1	TEH	TEC
6	78	DSI	03H	0.05				0.48	45	P1	TEH	TEC
6	78	DNI	08H	0.00				1.29	41	P1	TEH	TEC
6	84	DNI	07H	0.00				1.37	54	P1	TEH	TEC
6	84	DNI	08H	0.00				1.28	44	P1	TEH	TEC
6	86	DNI	04H	0.00				1.63	54	P1	TEH	TEC
6	86	DNI	06H	0.00				1.25	52	P1	TEH	TEC
6	86	DNI	08H	0.00				1.62	35	P1	TEH	TEC
6	88	DNI	03H	0.00				1.33	51	P1	TEH	TEC
6	88	DNI	08H	0.00				1.41	41	P1	TEH	TEC
6	91	DNI	07H	0.00				1.32	48	P1	TEH	TEC
6	92	DSI	04H	0.00				0.40	26	P1	TEH	TEC
7	9	DNI	02H	-0.02				1.46	46	P1	TEH	TEC
7	10	DNI	05H	0.00				1.31	36	P1	TEH	TEC
7	12	DNI	06H	0.00				1.25	33	P1	TEH	TEC
7	40	DSI	03H	0.05				0.40	80	P1	TEH	TEC
7	40	DSI	04H	0.05				0.56	29	P1	TEH	TEC
7	49	DSI	02H	0.05				0.57	52	P1	TEH	TEC
7	49	DSI	03H	0.22				0.82	68	P1	TEH	TEC
7	49	DNI	04H	0.10				1.29	46	P1	TEH	TEC
7	58	DSI	02H	0.00				0.48	72	P1	TEH	TEC
7	67	DSI	02H	0.00				0.65	22	P1	TEH	TEC
7	80	DSI	03H	0.00				0.38	67	P1	TEH	TEC
7	93	DNI	05H	0.07				1.70	18	P1	TEH	TEC
8	2	DSI	08H	0.07				0.34	25	P1	TEH	TEC
8	12	DNI	06H	0.00				1.31	44	P1	TEH	TEC
8	15	DSI	03H	0.05				0.29	34	P1	TEH	TEC
8	21	DNI	04H	0.15				1.28	17	P1	TEH	TEC
8	23	DSI	02H	0.05				0.73	75	P1	TEH	TEC
8	24	DSI	02H	0.00				0.53	90	P1	TEH	TEC
8	43	DSI	03H	-0.05				0.34	63	P1	TEH	TEC
8	52	DNI	08H	0.00				1.38	35	P1	TEH	TEC
8	54	DNI	03H	0.00				1.29	27	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
8	54	DNI	08H	0.00				1.39	34	P1	TEH	TEC
8	57	SCI	TSH	-0.06			155°	0.26	101	P2	TSH	TSH
8	58	SAI	TSH	0.12		0.15"		0.22	112	6	TSH	TSH
8	59	DNI	04H	0.00				1.36	54	P1	TEH	TEC
8	60	DNI	04H	0.00				1.49	52	P1	TEH	TEC
8	60	DNI	07H	0.00				1.43	51	P1	TEH	TEC
8	63	DNI	05H	0.00				1.28	55	P1	TEH	TEC
8	63	DSI	06H	0.00				0.20	91	P1	TEH	TEC
8	63	DNI	08H	0.00				1.31	43	P1	TEH	TEC
8	71	DNI	05H	0.00				1.45	45	P1	TEH	TEC
8	72	DSI	03H	-0.02				0.45	45	P1	TEH	TEC
8	73	DNI	06H	0.00				1.35	49	P1	TEH	TEC
8	73	DNI	08H	0.00				1.40	44	P1	TEH	TEC
8	78	DNI	04H	0.00				1.32	46	P1	TEH	TEC
8	78	DNI	06H	0.00				1.39	34	P1	TEH	TEC
8	78	DNI	08H	0.00				1.42	37	P1	TEH	TEC
8	80	DNI	07H	0.00				1.39	34	P1	TEH	TEC
8	84	DSI	03H	0.12				0.21	137	P1	TEH	TEC
8	85	DNI	06H	0.00				1.28	26	P1	TEH	TEC
8	86	DNI	03H	0.00				1.43	22	P1	TEH	TEC
8	87	DNI	06H	0.00				1.39	55	P1	TEH	TEC
8	91	DNI	06H	-0.22				1.45	37	P1	TEH	TEC
9	4	DNI	05H	0.00				1.49	51	P1	TEH	TEC
9	16	DNI	05H	0.00				1.29	39	P1	TEH	TEC
9	20	DSI	04H	0.12				0.40	156	P1	TEH	TEC
9	30	DSI	02H	0.00				0.42	101	P1	TEH	TEC
9	30	DNI	05H	0.00				1.38	53	P1	TEH	TEC
9	30	DNI	07H	0.00				1.32	44	P1	TEH	TEC
9	32	DSI	02H	0.02				0.91	50	P1	TEH	TEC
9	32	DNI	07H	0.00				1.58	40	P1	TEH	TEC
9	35	DSI	02H	0.02				0.54	93	P1	TEH	TEC
9	36	DNI	07H	0.00				1.27	42	P1	TEH	TEC
9	37	DSI	02H	-0.07				0.33	118	P1	TEH	TEC
9	38	DSI	03H	0.02				0.41	108	P1	TEH	TEC
9	41	DSI	02H	0.15				0.64	100	P1	TEH	TEC
9	44	DSI	03H	0.05				0.32	52	P1	TEH	TEC
9	45	DSI	05H	0.15				0.51	76	P1	TEH	TEC
9	47	DSI	02H	0.12				0.99	66	P1	TEH	TEC
9	54	DSI	02H	-0.07				1.15	73	P1	TEH	TEC
9	65	DSI	06H	0.15				0.38	35	P1	TEH	TEC
9	73	DNI	08H	0.00				1.41	37	P1	TEH	TEC
9	92	SCI	TSH	-0.16			37°	0.08	84	P2	TSH	TSH
10	7	DNI	05H	0.17				1.30	47	P1	TEH	TEC
10	8	DSI	02H	0.00				0.68	82	P1	TEH	TEC
10	9	DSI	03H	0.22				0.43	71	P1	TEH	TEC
10	10	DSI	02H	0.07				0.72	82	P1	TEH	TEC
10	10	DSI	03H	0.10				0.50	32	P1	TEH	TEC
10	15	DNI	07H	0.00				1.26	43	P1	TEH	TEC
10	24	DSI	03H	0.12				0.56	85	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
10	31	DNI	02H	-0.17				1.22	52	P1	TEH	TEC
10	32	DNI	03H	0.00				1.47	16	P1	TEH	TEC
10	36	DSI	02H	0.07				0.26	133	P1	TEH	TEC
10	37	DSI	02H	0.07				0.70	78	P1	TEH	TEC
10	38	DSI	07H	-0.05				0.25	128	P1	TEH	TEC
10	43	DSI	02H	0.05				0.30	50	P1	TEH	TEC
10	44	DSI	02H	0.17				0.32	113	P1	TEH	TEC
10	51	DSI	02H	-0.02				0.94	33	P1	TEH	TEC
10	51	DSI	05H	0.10				0.97	22	P1	TEH	TEC
10	51	DNI	05H	0.00				1.66	33	P1	TEH	TEC
10	54	DSI	02H	0.00				0.64	54	P1	TEH	TEC
10	54	DSI	03H	0.10				0.47	91	P1	TEH	TEC
10	54	DNI	04H	-0.20				1.60	52	P1	TEH	TEC
10	55	DNI	08H	0.00				1.90	23	P1	TEH	TEC
10	59	DNI	05H	0.00				1.33	38	P1	TEH	TEC
10	63	DNI	04H	0.00				1.34	44	P1	TEH	TEC
10	69	DNI	05H	0.00				1.27	54	P1	TEH	TEC
10	69	DNI	06H	0.00				1.95	30	P1	TEH	TEC
10	72	DSI	02H	0.00				0.38	89	P1	TEH	TEC
10	72	DSI	03H	-0.02				0.25	41	P1	TEH	TEC
10	73	DNI	04H	0.00				1.55	21	P1	TEH	TEC
10	73	DNI	05H	0.00				1.50	17	P1	TEH	TEC
10	73	DNI	06H	0.00				1.44	18	P1	TEH	TEC
10	75	DNI	05H	-0.10				1.34	25	P1	TEH	TEC
10	75	DNI	07H	0.00				1.67	17	P1	TEH	TEC
10	77	DNI	04H	0.00				1.53	23	P1	TEH	TEC
10	78	DSI	03H	0.07				0.23	21	P1	TEH	TEC
10	79	DNI	06H	0.00				1.26	39	P1	TEH	TEC
10	83	DNI	04H	0.00				1.28	53	P1	TEH	TEC
10	83	DNI	07H	0.00				1.39	20	P1	TEH	TEC
11	7	DSI	02H	0.02				0.61	67	P1	TEH	TEC
11	17	DSI	02H	0.02				0.78	59	P1	TEH	TEC
11	17	DNI	04H	0.00				1.96	45	P1	TEH	TEC
11	18	DNI	07H	0.00				1.50	43	P1	TEH	TEC
11	24	DNI	05H	0.00				1.44	27	P1	TEH	TEC
11	24	DNI	06H	0.00				1.38	16	P1	TEH	TEC
11	36	DSI	02H	-0.07				0.50	83	P1	TEH	TEC
11	36	DNI	04H	0.00				1.99	29	P1	TEH	TEC
11	36	DNI	06H	0.00				1.79	32	P1	TEH	TEC
11	42	DSI	02H	-0.02				0.89	42	P1	TEH	TEC
11	48	DNI	04H	-0.15				1.60	11	P1	TEH	TEC
11	49	DSI	02H	0.07				0.67	44	P1	TEH	TEC
11	49	DSI	03H	0.15				0.57	66	P1	TEH	TEC
11	50	DNI	03H	0.00				1.26	17	P1	TEH	TEC
11	51	DNI	05H	-0.02				1.00	39	P1	TEH	TEC
11	53	SCI	TSH	-0.03			36°	0.17	122	P2	TSH	TSH
11	53	DNI	05H	-0.05				1.27	31	P1	TEH	TEC
11	54	DNI	06H	0.12				1.55	33	P1	TEH	TEC
11	55	DNI	02H	0.00				1.55	51	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
11	55	DNI	06H	0.00				1.20	21	P1	TEH	TEC
11	59	DNI	05H	0.00				1.32	19	P1	TEH	TEC
11	61	DNI	04H	0.00				1.25	51	P1	TEH	TEC
11	62	DSI	03H	0.05				0.63	17	P1	TEH	TEC
11	70	DSI	03H	0.05				0.60	25	P1	TEH	TEC
11	70	DNI	04H	0.00				1.49	47	P1	TEH	TEC
11	70	DNI	06H	0.00				1.50	35	P1	TEH	TEC
11	72	DSI	03H	0.05				0.54	31	P1	TEH	TEC
11	76	NQI	04H	9.56				3.12	89	6	TEH	TEC
11	79	DNI	04H	0.00				1.36	53	P1	TEH	TEC
11	87	DNI	03H	0.00				1.27	45	P1	TEH	TEC
11	87	DNI	04H	0.00				1.35	46	P1	TEH	TEC
11	87	DNI	06H	0.00				1.48	36	P1	TEH	TEC
11	88	DNI	04H	0.00				1.42	50	P1	TEH	TEC
11	88	DNI	06H	0.00				1.34	44	P1	TEH	TEC
11	89	DNI	05H	0.00				1.61	38	P1	TEH	TEC
11	89	DNI	06H	0.00				1.31	50	P1	TEH	TEC
11	89	DNI	07H	0.00				1.31	49	P1	TEH	TEC
12	2	DNI	04H	0.00				1.40	38	P1	TEH	TEC
12	9	DSI	02H	0.07				0.35	41	P1	TEH	TEC
12	12	DNI	05H	0.00				1.30	34	P1	TEH	TEC
12	26	DNI	02H	0.00				1.25	26	P1	TEH	TEC
12	30	DSI	02H	0.07				0.42	35	P1	TEH	TEC
12	30	DNI	07H	0.00				1.36	48	P1	TEH	TEC
12	32	DNI	05H	0.00				1.28	53	P1	TEH	TEC
12	32	DNI	07H	0.00				1.47	44	P1	TEH	TEC
12	55	DSI	02H	-0.15				0.69	52	P1	TEH	TEC
12	59	DNI	04H	-0.02				1.32	38	P1	TEH	TEC
12	70	DSI	02H	0.02				0.30	73	P1	TEH	TEC
12	70	DSI	03H	0.07				0.31	49	P1	TEH	TEC
12	70	DNI	04H	0.00				1.43	40	P1	TEH	TEC
12	70	DNI	05H	0.00				1.40	34	P1	TEH	TEC
12	83	DSI	03H	0.00				0.20	66	P1	TEH	TEC
12	89	DNI	06H	0.00				1.45	49	P1	TEH	TEC
12	91	DNI	06H	0.00				1.37	40	P1	TEH	TEC
13	5	DNI	08H	0.00				1.29	49	P1	TEH	TEC
13	27	DNI	02H	0.00				1.27	40	P1	TEH	TEC
13	30	DNI	05H	0.00				1.39	49	P1	TEH	TEC
13	32	DSI	02H	0.07				0.27	54	P1	TEH	TEC
13	32	DNI	03H	0.00				1.52	54	P1	TEH	TEC
13	35	DNI	07H	0.00				1.51	41	P1	TEH	TEC
13	43	DSI	02H	0.05				0.29	50	P1	TEH	TEC
13	43	DSI	03H	0.12				0.54	92	P1	TEH	TEC
13	45	DNI	08H	0.00				1.38	18	P1	TEH	TEC
13	59	DSI	03H	0.07				0.53	25	P1	TEH	TEC
13	61	DNI	04H	-0.02				1.32	29	P1	TEH	TEC
13	63	DSI	02H	0.05				0.48	61	P1	TEH	TEC
13	64	DSI	02H	0.02				0.75	64	P1	TEH	TEC
14	5	DNI	05H	0.00				1.28	46	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
14	36	DNI	07H	0.00				1.31	23	P1	TEH	TEC
14	38	DSI	02H	0.10				0.46	49	P1	TEH	TEC
14	38	DNI	08H	0.00				1.36	32	P1	TEH	TEC
14	39	DSI	05H	0.15				0.52	56	P1	TEH	TEC
14	43	DNI	03H	0.10				1.39	46	P1	TEH	TEC
14	50	DSI	02H	0.02				0.45	56	P1	TEH	TEC
14	54	DSI	02H	0.00				0.37	60	P1	TEH	TEC
14	55	DNI	08H	0.00				1.26	33	P1	TEH	TEC
14	89	DNI	05H	0.00				1.35	35	P1	TEH	TEC
14	89	DNI	07H	0.00				1.40	40	P1	TEH	TEC
15	3	DNI	04H	0.00				1.46	48	P1	TEH	TEC
15	3	DNI	06H	0.00				1.26	47	P1	TEH	TEC
15	5	DSI	04H	0.17				0.85	43	P1	TEH	TEC
15	5	DNI	06H	0.00				1.39	54	P1	TEH	TEC
15	11	DNI	05H	0.00				1.33	40	P1	TEH	TEC
15	11	DNI	06H	0.00				1.38	37	P1	TEH	TEC
15	11	DNI	07H	0.00				1.26	35	P1	TEH	TEC
15	14	DSI	03H	0.10				0.37	45	P1	TEH	TEC
15	14	DNI	07H	0.00				1.32	49	P1	TEH	TEC
15	22	DNI	07H	0.00				1.22	40	P1	TEH	TEC
15	28	DNI	08H	0.00				1.47	18	P1	TEH	TEC
15	29	DSI	04H	0.05				0.66	68	P1	TEH	TEC
15	29	DSI	06H	0.00				0.40	60	P1	TEH	TEC
15	29	SAI	04H	0.00		0.21"		0.34	40	6	04H	04H
15	29	SAI	06H	0.00		0.26"		0.19	75	6	06H	06H
15	35	DSI	02H	0.00				0.13	94	P1	TEH	TEC
15	35	DSI	03H	0.05				0.38	59	P1	TEH	TEC
15	39	DSI	02H	0.05				0.51	89	P1	TEH	TEC
15	40	DNI	04H	0.00				1.35	55	P1	TEH	TEC
15	61	DSI	02H	0.05				0.39	78	P1	TEH	TEC
15	62	DSI	02H	0.12				0.35	46	P1	TEH	TEC
15	77	DNI	05H	0.00				1.30	40	P1	TEH	TEC
15	78	DNI	06H	0.00				1.27	49	P1	TEH	TEC
15	80	DSI	03H	-0.02				0.27	43	P1	TEH	TEC
15	83	DNI	07H	0.00				1.29	45	P1	TEH	TEC
15	83	DNI	08H	0.00				1.48	43	P1	TEH	TEC
15	87	DSI	03H	-0.07				0.26	137	P1	TEH	TEC
15	87	DNI	04H	0.00				1.73	53	P1	TEH	TEC
15	87	DNI	07H	0.00				1.36	43	P1	TEH	TEC
16	4	DNI	02H	0.00				1.31	47	P1	TEH	TEC
16	4	DNI	03H	0.00				1.41	50	P1	TEH	TEC
16	4	DNI	04H	0.00				1.27	52	P1	TEH	TEC
16	4	DNI	05H	0.00				1.56	49	P1	TEH	TEC
16	5	DNI	05H	0.00				1.45	55	P1	TEH	TEC
16	5	DNI	08H	0.00				1.29	50	P1	TEH	TEC
16	16	DNI	06H	0.00				2.04	39	P1	TEH	TEC
16	16	DNI	07H	0.00				1.38	48	P1	TEH	TEC
16	16	DNI	08H	0.00				1.34	46	P1	TEH	TEC
16	17	DSI	02H	-0.07				0.55	42	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
16	17	DNI	05H	0.00				1.54	61	P1	TEH	TEC
16	20	DNI	08H	0.00				1.37	24	P1	TEH	TEC
16	34	DNI	03H	-0.05				1.28	45	P1	TEH	TEC
16	45	DNI	04H	-0.10				1.34	20	P1	TEH	TEC
16	46	DNI	03H	0.07				1.47	40	P1	TEH	TEC
16	46	DSI	04H	0.07				0.71	32	P1	TEH	TEC
16	46	DNI	06H	0.05				1.10	27	P1	TEH	TEC
16	55	DSI	06H	-0.05				0.46	142	P1	TEH	TEC
16	57	DSI	03H	0.20				0.69	58	P1	TEH	TEC
16	63	DSI	02H	0.05				0.24	39	P1	TEH	TEC
16	73	DSI	02H	0.07				0.51	50	P1	TEH	TEC
16	77	DNI	05H	0.00				1.33	49	P1	TEH	TEC
16	89	DNI	04H	0.00				1.36	53	P1	TEH	TEC
16	89	DNI	06H	0.00				1.45	50	P1	TEH	TEC
17	4	DNI	04H	0.00				1.34	41	P1	TEH	TEC
17	5	DNI	04H	0.00				1.62	52	P1	TEH	TEC
17	5	DNI	05H	0.00				1.52	51	P1	TEH	TEC
17	5	DNI	08H	0.00				1.42	45	P1	TEH	TEC
17	9	DNI	04H	-0.10				1.53	42	P1	TEH	TEC
17	16	DNI	04H	0.00				1.28	47	P1	TEH	TEC
17	16	DNI	05H	0.00				1.20	54	P1	TEH	TEC
17	18	DSI	02H	0.02				0.45	35	P1	TEH	TEC
17	26	DSI	03H	0.02				0.21	138	P1	TEH	TEC
17	30	DNI	08H	0.00				1.33	29	P1	TEH	TEC
17	35	DNI	03H	0.00				1.40	48	P1	TEH	TEC
17	37	DNI	04H	0.00				1.50	46	P1	TEH	TEC
17	37	DNI	07H	0.00				1.40	26	P1	TEH	TEC
17	38	DNI	08H	0.00				1.30	47	P1	TEH	TEC
17	48	DSI	02H	-0.02				0.64	41	P1	TEH	TEC
17	49	DSI	02H	0.00				0.47	50	P1	TEH	TEC
17	50	DSI	03H	0.02				0.49	90	P1	TEH	TEC
17	57	DNI	05H	-0.15				1.32	57	P1	TEH	TEC
17	58	DNI	03H	0.02				1.41	46	P1	TEH	TEC
17	59	DNI	03H	0.00				1.26	42	P1	TEH	TEC
17	59	DNI	05H	0.00				1.35	54	P1	TEH	TEC
17	61	DSI	02H	0.07				0.96	41	P1	TEH	TEC
17	61	DSI	03H	0.15				0.38	70	P1	TEH	TEC
17	63	DSI	02H	0.05				0.72	61	P1	TEH	TEC
17	66	DSI	02H	0.00				0.26	53	P1	TEH	TEC
17	67	DSI	02H	-0.10				0.58	118	P1	TEH	TEC
17	67	DNI	03H	0.00				1.38	55	P1	TEH	TEC
17	68	DSI	02H	-0.05				0.37	54	P1	TEH	TEC
17	77	DNI	05H	0.00				1.32	27	P1	TEH	TEC
17	87	DNI	07H	0.00				1.34	38	P1	TEH	TEC
18	8	DNI	08H	0.00				1.27	36	P1	TEH	TEC
18	12	DNI	02H	0.00				1.52	44	P1	TEH	TEC
18	12	DNI	05H	0.00				1.29	48	P1	TEH	TEC
18	14	DNI	05H	0.00				1.30	36	P1	TEH	TEC
18	15	DSI	06H	0.05				0.25	84	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
18	15	DNI	08H	0.00				1.44	40	P1	TEH	TEC
18	30	DNI	04H	0.00				1.61	52	P1	TEH	TEC
18	30	DNI	05H	0.00				1.37	46	P1	TEH	TEC
18	30	DNI	07H	0.00				1.43	33	P1	TEH	TEC
18	36	DNI	04H	0.00				1.36	40	P1	TEH	TEC
18	36	DNI	08H	0.00				1.54	33	P1	TEH	TEC
18	38	DSI	02H	0.00				0.42	80	P1	TEH	TEC
18	47	DSI	03H	0.05				0.55	47	P1	TEH	TEC
18	48	DSI	02H	0.00				0.64	51	P1	TEH	TEC
18	48	DSI	03H	0.02				0.70	55	P1	TEH	TEC
18	48	DSI	04H	0.10				0.54	35	P1	TEH	TEC
18	50	DSI	02H	0.07				0.30	69	P1	TEH	TEC
18	51	DSI	02H	0.05				0.62	74	P1	TEH	TEC
18	51	DNI	04H	0.07				1.50	42	P1	TEH	TEC
18	53	DSI	02H	-0.05				0.68	49	P1	TEH	TEC
18	53	DNI	03H	0.17				1.44	42	P1	TEH	TEC
18	53	DNI	04H	0.20				1.32	47	P1	TEH	TEC
18	54	DSI	02H	0.00				0.58	42	P1	TEH	TEC
18	54	DSI	03H	0.05				0.19	81	P1	TEH	TEC
18	54	DNI	06H	0.00				1.36	36	P1	TEH	TEC
18	55	DSI	02H	0.02				0.43	87	P1	TEH	TEC
18	55	DNI	03H	-0.07				1.74	56	P1	TEH	TEC
18	55	DNI	04H	0.07				1.30	51	P1	TEH	TEC
18	56	DNI	06H	0.00				1.30	55	P1	TEH	TEC
18	59	DNI	03H	0.00				1.50	55	P1	TEH	TEC
18	59	DNI	06H	0.00				1.53	38	P1	TEH	TEC
18	61	DNI	04H	-0.05				1.44	54	P1	TEH	TEC
18	61	DNI	05H	0.00				1.25	45	P1	TEH	TEC
18	62	DSI	02H	-0.02				0.53	84	P1	TEH	TEC
18	62	DSI	03H	-0.05				0.66	115	P1	TEH	TEC
18	65	DNI	04H	0.00				1.41	48	P1	TEH	TEC
18	65	DNI	06H	0.00				1.25	47	P1	TEH	TEC
18	67	DSI	02H	0.05				0.49	61	P1	TEH	TEC
18	67	DSI	03H	0.17				0.77	65	P1	TEH	TEC
18	73	DSI	03H	0.10				0.36	32	P1	TEH	TEC
18	79	DNI	08H	0.00				1.53	47	P1	TEH	TEC
18	85	DNI	06H	0.00				1.40	53	P1	TEH	TEC
18	85	DNI	08H	0.00				1.40	51	P1	TEH	TEC
18	87	DNI	08H	0.00				1.49	43	P1	TEH	TEC
19	6	DNI	05H	0.00				1.28	25	P1	TEH	TEC
19	20	DNI	02H	0.00				2.03	23	P1	TEH	TEC
19	20	DNI	04H	0.00				1.23	20	P1	TEH	TEC
19	22	DNI	07H	0.00				1.26	36	P1	TEH	TEC
19	25	DNI	04H	-0.02				1.21	36	P1	TEH	TEC
19	26	DSI	03H	0.05				0.21	122	P1	TEH	TEC
19	26	DNI	06H	0.00				1.23	55	P1	TEH	TEC
19	26	DNI	07H	0.00				1.31	49	P1	TEH	TEC
19	29	DNI	08H	0.00				1.29	51	P1	TEH	TEC
19	30	DNI	07H	0.00				1.29	53	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
19	34	DNI	07H	0.00				1.51	21	P1	TEH	TEC
19	38	DSI	05H	0.02				0.96	34	P1	TEH	TEC
19	38	DNI	08H	0.00				1.51	38	P1	TEH	TEC
19	39	DNI	07H	0.00				1.63	46	P1	TEH	TEC
19	47	DNI	02H	-0.05				1.33	43	P1	TEH	TEC
19	47	DNI	04H	0.00				1.84	34	P1	TEH	TEC
19	48	DSI	02H	0.10				0.67	42	P1	TEH	TEC
19	48	DSI	03H	0.17				0.68	40	P1	TEH	TEC
19	57	DSI	04H	0.02				0.78	37	P1	TEH	TEC
19	57	DSI	05H	0.00				0.70	54	P1	TEH	TEC
19	75	DNI	05H	0.00				1.52	50	P1	TEH	TEC
19	79	DSI	02H	-0.07				0.60	109	P1	TEH	TEC
19	79	DNI	06H	0.00				1.64	54	P1	TEH	TEC
19	79	DNI	08H	0.00				1.56	39	P1	TEH	TEC
20	9	DNI	05H	0.05				1.28	38	P1	TEH	TEC
20	13	DNI	05H	0.00				1.29	44	P1	TEH	TEC
20	13	DNI	07H	0.00				1.37	41	P1	TEH	TEC
20	57	SCI	TSH	-0.07			33°	0.08	107	P2	TSH	TSH
20	75	DSI	02H	-0.07				0.54	113	P1	TEH	TEC
20	76	DNI	06H	0.00				1.46	55	P1	TEH	TEC
20	80	DNI	06H	-0.02				1.27	51	P1	TEH	TEC
20	84	DNI	04H	0.00				1.84	42	P1	TEH	TEC
20	85	DSI	03H	0.10				0.35	123	P1	TEH	TEC
20	85	DNI	07H	0.00				1.36	47	P1	TEH	TEC
20	87	DNI	06H	0.00				1.45	46	P1	TEH	TEC
21	10	DNI	05H	0.00				1.37	28	P1	TEH	TEC
21	18	DSI	02H	0.02				0.29	107	P1	TEH	TEC
21	18	DSI	03H	0.12				0.47	123	P1	TEH	TEC
21	18	DNI	08H	0.00				1.28	37	P1	TEH	TEC
21	26	DNI	03H	0.00				1.24	50	P1	TEH	TEC
21	26	DNI	07H	0.00				1.30	40	P1	TEH	TEC
21	30	DNI	04H	0.00				1.29	43	P1	TEH	TEC
21	30	DNI	05H	0.12				1.32	34	P1	TEH	TEC
21	62	DSI	02H	0.00				0.43	60	P1	TEH	TEC
21	67	DSI	07H	0.15				0.45	53	P1	TEH	TEC
21	71	DNI	05H	0.00				1.34	50	P1	TEH	TEC
21	73	DNI	04H	0.00				1.51	48	P1	TEH	TEC
21	73	DNI	06H	0.00				1.34	50	P1	TEH	TEC
21	77	DNI	06H	0.00				1.29	30	P1	TEH	TEC
21	78	DNI	04H	0.00				1.41	53	P1	TEH	TEC
21	78	DNI	06H	0.00				1.46	47	P1	TEH	TEC
21	79	DNI	05H	0.00				1.40	52	P1	TEH	TEC
22	12	DNI	05H	0.00				1.23	36	P1	TEH	TEC
22	15	DNI	05H	0.00				1.37	34	P1	TEH	TEC
22	16	DNI	07H	0.00				1.25	32	P1	TEH	TEC
22	18	DSI	02H	0.07				0.46	80	P1	TEH	TEC
22	18	DNI	06H	0.00				1.35	50	P1	TEH	TEC
22	20	DSI	02H	-0.07				0.80	58	P1	TEH	TEC
22	20	DNI	04H	0.00				1.72	47	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
22	20	DNI	05H	0.00				1.68	44	P1	TEH	TEC
22	20	DNI	07H	0.00				1.92	30	P1	TEH	TEC
22	20	DNI	08H	0.00				1.50	35	P1	TEH	TEC
22	21	DNI	05H	0.00				1.72	45	P1	TEH	TEC
22	21	DNI	06H	0.00				1.67	43	P1	TEH	TEC
22	22	DNI	08H	0.00				1.38	27	P1	TEH	TEC
22	24	DSI	03H	-0.02				0.28	58	P1	TEH	TEC
22	30	DNI	03H	-0.07				1.44	35	P1	TEH	TEC
22	32	DNI	04H	0.00				1.61	49	P1	TEH	TEC
22	33	DSI	02H	0.00				0.33	29	P1	TEH	TEC
22	36	DNI	04H	-0.10				1.36	26	P1	TEH	TEC
22	36	DNI	08H	0.00				1.38	38	P1	TEH	TEC
22	61	DSI	03H	-0.02				0.41	107	P1	TEH	TEC
22	61	DNI	04H	0.00				1.37	42	P1	TEH	TEC
22	64	DSI	03H	0.00				0.38	154	P1	TEH	TEC
22	73	DNI	03H	0.00				1.48	55	P1	TEH	TEC
22	74	DNI	04H	0.00				1.55	46	P1	TEH	TEC
22	74	DNI	05H	0.20				1.41	26	P1	TEH	TEC
22	77	DSI	03H	0.00				0.39	124	P1	TEH	TEC
22	77	DNI	04H	0.00				1.54	55	P1	TEH	TEC
23	10	DSI	02H	0.07				0.67	30	P1	TEH	TEC
23	13	DNI	02H	0.00				1.25	53	P1	TEH	TEC
23	13	DNI	04H	0.00				1.31	57	P1	TEH	TEC
23	28	DSI	03H	0.10				0.42	60	P1	TEH	TEC
23	28	DNI	07H	0.00				1.26	32	P1	TEH	TEC
23	37	DSI	02H	0.00				0.75	41	P1	TEH	TEC
23	39	DSI	02H	0.20				0.95	82	P1	TEH	TEC
23	39	DSI	05H	-0.10				0.70	66	P1	TEH	TEC
23	42	DSI	02H	0.02				0.54	47	P1	TEH	TEC
23	42	DSI	03H	0.00				0.61	68	P1	TEH	TEC
23	43	DNI	06H	0.00				1.40	50	P1	TEH	TEC
23	61	DNI	05H	0.00				1.27	45	P1	TEH	TEC
23	63	DNI	02H	0.00				1.29	53	P1	TEH	TEC
23	65	DNI	07H	0.00				1.31	27	P1	TEH	TEC
23	67	DNI	04H	0.00				1.39	48	P1	TEH	TEC
23	67	DNI	05H	0.12				1.41	20	P1	TEH	TEC
23	69	DSI	03H	0.07				0.33	35	P1	TEH	TEC
23	75	DNI	04H	0.00				1.34	48	P1	TEH	TEC
23	75	DNI	08H	0.00				1.35	42	P1	TEH	TEC
23	77	DSI	02H	0.02				0.45	48	P1	TEH	TEC
23	78	DNI	05H	0.00				1.46	44	P1	TEH	TEC
23	84	DNI	04H	0.00				1.43	52	P1	TEH	TEC
23	85	DNI	05H	0.00				1.55	36	P1	TEH	TEC
24	11	DNI	03H	-0.17				1.65	53	P1	TEH	TEC
24	11	DNI	05H	0.00				1.50	48	P1	TEH	TEC
24	13	DNI	04H	0.29				1.30	15	P1	TEH	TEC
24	14	DNI	07H	0.00				1.26	27	P1	TEH	TEC
24	19	DNI	07H	0.00				1.30	44	P1	TEH	TEC
24	26	DNI	07H	0.00				1.22	36	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
24	30	DNI	07H	0.00				1.34	17	P1	TEH	TEC
24	34	DNI	03H	0.00				1.81	45	P1	TEH	TEC
24	34	DNI	05H	0.00				1.59	34	P1	TEH	TEC
24	41	DSI	02H	0.00				0.86	30	P1	TEH	TEC
24	48	DSI	03H	0.27				1.21	57	P1	TEH	TEC
24	50	DSI	02H	0.02				0.33	59	P1	TEH	TEC
24	53	DNI	06H	0.17				1.25	43	P1	TEH	TEC
24	56	DSI	03H	0.17				0.80	93	P1	TEH	TEC
24	57	DSI	02H	0.10				0.35	53	P1	TEH	TEC
24	57	DNI	04H	0.00				1.31	60	P1	TEH	TEC
24	59	DNI	08H	0.00				1.38	24	P1	TEH	TEC
24	61	DSI	02H	0.12				0.41	86	P1	TEH	TEC
24	63	DSI	04H	0.00				0.40	127	P1	TEH	TEC
24	63	DNI	05H	0.00				1.29	39	P1	TEH	TEC
24	74	DNI	06H	0.00				1.47	41	P1	TEH	TEC
24	75	DNI	05H	0.00				1.49	39	P1	TEH	TEC
24	84	SVI	TSC	0.06		0.47"	69°	0.32	84	6	TSC	TSC
24	84	PCT	TSC	0.06	29%			0.29	107	3	TSC	TSC
24	85	DNI	02H	0.00				1.30	54	P1	TEH	TEC
25	13	DNI	05H	0.00				1.41	36	P1	TEH	TEC
25	15	DNI	02H	0.00				1.40	34	P1	TEH	TEC
25	15	DNI	04H	0.00				1.41	35	P1	TEH	TEC
25	15	DNI	06H	0.00				1.27	41	P1	TEH	TEC
25	17	DSI	03H	0.10				0.42	67	P1	TEH	TEC
25	22	DNI	04H	0.00				1.60	23	P1	TEH	TEC
25	25	DNI	04H	0.00				1.25	48	P1	TEH	TEC
25	26	DSI	04H	0.02				0.18	72	P1	TEH	TEC
25	29	DSI	03H	-0.02				0.46	57	P1	TEH	TEC
25	29	DNI	04H	0.15				1.26	48	P1	TEH	TEC
25	29	DNI	05H	-0.02				1.31	47	P1	TEH	TEC
25	31	DSI	02H	0.10				0.52	68	P1	TEH	TEC
25	33	DNI	04H	0.00				1.14	27	P1	TEH	TEC
25	34	DSI	02H	0.02				0.77	46	P1	TEH	TEC
25	34	DSI	03H	-0.05				0.53	89	P1	TEH	TEC
25	38	DNI	04H	0.00				1.30	50	P1	TEH	TEC
25	38	DNI	06H	0.00				1.35	44	P1	TEH	TEC
25	47	DSI	03H	0.02				0.85	24	P1	TEH	TEC
25	47	DNI	04H	0.00				1.36	48	P1	TEH	TEC
25	47	DSI	08H	-0.15				0.59	35	P1	TEH	TEC
25	54	DSI	02H	-0.05				0.33	54	P1	TEH	TEC
25	57	DNI	06H	0.00				1.49	36	P1	TEH	TEC
25	61	DSI	02H	0.07				0.43	89	P1	TEH	TEC
25	61	DNI	05H	0.00				1.57	46	P1	TEH	TEC
25	61	DNI	07H	0.00				1.28	48	P1	TEH	TEC
25	61	DNI	08H	0.00				1.28	34	P1	TEH	TEC
25	62	DSI	04H	-0.02				0.45	137	P1	TEH	TEC
25	63	DNI	04H	0.00				1.71	50	P1	TEH	TEC
25	64	DNI	08H	0.00				1.33	26	P1	TEH	TEC
25	65	DSI	02H	0.05				0.52	66	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
25	65	DNI	07H	0.00				1.85	32	P1	TEH	TEC
25	75	DNI	07H	0.00				1.62	47	P1	TEH	TEC
25	75	DNI	08H	0.00				1.33	55	P1	TEH	TEC
25	76	DSI	02H	0.00				0.35	73	P1	TEH	TEC
25	76	DNI	06H	0.00				1.49	54	P1	TEH	TEC
25	76	DNI	08H	0.00				1.47	47	P1	TEH	TEC
25	79	DSI	02H	0.00				0.35	97	P1	TEH	TEC
25	79	DNI	04H	0.00				1.79	51	P1	TEH	TEC
25	79	DNI	08H	0.00				1.34	50	P1	TEH	TEC
26	19	DNI	03H	0.00				1.42	27	P1	TEH	TEC
26	19	DNI	04H	0.00				1.26	37	P1	TEH	TEC
26	19	DNI	07H	0.00				1.26	30	P1	TEH	TEC
26	19	DNI	08H	0.00				1.25	28	P1	TEH	TEC
26	26	DTI	TEC	15.84				6.38	153	P1	TEH	TEC
26	30	DNI	07H	0.02				1.61	22	P1	TEH	TEC
26	32	DNI	04H	0.00				0.95	20	P1	TEH	TEC
26	39	DSI	05H	0.00				0.60	33	P1	TEH	TEC
26	42	DSI	02H	0.10				0.67	33	P1	TEH	TEC
26	45	DNI	06H	0.15				1.60	12	P1	TEH	TEC
26	51	DNI	03H	0.00				1.31	48	P1	TEH	TEC
26	51	DNI	06H	0.00				1.46	30	P1	TEH	TEC
26	51	DNI	07H	0.00				1.26	41	P1	TEH	TEC
26	60	DNI	04H	0.07				1.62	40	P1	TEH	TEC
26	65	DSI	03H	0.15				0.34	67	P1	TEH	TEC
26	70	DSI	03H	0.10				0.55	90	P1	TEH	TEC
26	75	DNI	04H	0.00				1.31	33	P1	TEH	TEC
26	75	DNI	07H	0.00				1.27	28	P1	TEH	TEC
26	85	DNI	03H	0.00				1.35	36	P1	TEH	TEC
27	12	DNI	04H	0.07				1.52	32	P1	TEH	TEC
27	17	DNI	04H	0.00				1.62	25	P1	TEH	TEC
27	19	DNI	04H	0.00				1.29	55	P1	TEH	TEC
27	19	DNI	05H	0.00				1.34	51	P1	TEH	TEC
27	19	DNI	06H	0.00				1.31	56	P1	TEH	TEC
27	19	DNI	08H	0.00				1.45	44	P1	TEH	TEC
27	20	DSI	02H	0.00				0.63	100	P1	TEH	TEC
27	20	DNI	03H	0.22				1.28	44	P1	TEH	TEC
27	20	DNI	05H	0.00				1.48	52	P1	TEH	TEC
27	20	DNI	08H	0.00				1.41	42	P1	TEH	TEC
27	21	DNI	02H	-0.02				2.24	15	P1	TEH	TEC
27	22	DSI	02H	0.00				0.37	77	P1	TEH	TEC
27	23	DNI	07H	0.00				1.46	43	P1	TEH	TEC
27	23	DNI	08H	0.00				1.46	39	P1	TEH	TEC
27	30	DSI	02H	0.12				0.54	24	P1	TEH	TEC
27	30	DNI	08H	0.00				1.50	22	P1	TEH	TEC
27	31	DNI	06H	0.02				1.32	55	P1	TEH	TEC
27	35	DNI	04H	0.07				1.48	51	P1	TEH	TEC
27	35	DNI	07H	0.13				1.52	35	P1	TEH	TEC
27	51	DNI	04H	0.00				1.29	45	P1	TEH	TEC
27	57	DNI	06H	0.00				1.28	46	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
27	60	DSI	02H	0.05				0.57	59	P1	TEH	TEC
27	69	DSI	02H	0.00				0.25	103	P1	TEH	TEC
27	69	DNI	04H	0.00				1.55	49	P1	TEH	TEC
27	76	DSI	03H	-0.02				0.37	17	P1	TEH	TEC
27	77	DNI	08H	0.00				1.34	44	P1	TEH	TEC
27	79	DNI	05H	0.00				1.39	55	P1	TEH	TEC
27	82	NQI	02C	46.58				2.99	80	6	TEH	TEC
27	82	NQI	AV1	6.04				0.71	108	3	TEH	TEC
27	84	NQI	02C	25.60				0.39	104	3	TEH	TEC
28	10	DNI	04H	0.00				1.28	39	P1	TEH	TEC
28	11	DNI	04H	0.02				1.50	29	P1	TEH	TEC
28	13	DNI	05H	0.00				1.39	52	P1	TEH	TEC
28	15	NQI	07H	6.31				0.37	111	3	TEH	TEC
28	19	DNI	03H	0.02				1.25	49	P1	TEH	TEC
28	21	DNI	04H	0.00				1.30	25	P1	TEH	TEC
28	22	DNI	03H	0.00				1.35	15	P1	TEH	TEC
28	23	DNI	05H	0.00				1.48	27	P1	TEH	TEC
28	23	DNI	07H	0.00				1.30	26	P1	TEH	TEC
28	27	DNI	05H	0.05				1.23	41	P1	TEH	TEC
28	27	DSI	05H	0.02				0.25	124	P1	TEH	TEC
28	27	DNI	08H	-0.02				1.48	22	P1	TEH	TEC
28	29	DNI	03H	0.00				1.42	18	P1	TEH	TEC
28	29	DNI	08H	0.00				1.34	23	P1	TEH	TEC
28	34	DNI	04H	0.02				1.08	34	P1	TEH	TEC
28	35	DSI	02H	0.07				0.98	78	P1	TEH	TEC
28	35	DNI	07H	-0.07				1.45	43	P1	TEH	TEC
28	37	DNI	05H	0.00				1.34	37	P1	TEH	TEC
28	37	DNI	07H	0.00				1.61	40	P1	TEH	TEC
28	42	DSI	02H	0.05				0.29	83	P1	TEH	TEC
28	42	DSI	04H	0.12				0.20	34	P1	TEH	TEC
28	44	DSI	02H	0.05				0.45	58	P1	TEH	TEC
28	69	DNI	07H	0.00				1.38	52	P1	TEH	TEC
28	73	DSI	03H	0.07				0.35	31	P1	TEH	TEC
28	73	DNI	06H	0.00				1.27	54	P1	TEH	TEC
28	74	DNI	03H	0.00				1.52	53	P1	TEH	TEC
28	75	DNI	04H	0.00				2.46	21	P1	TEH	TEC
28	81	DNI	03H	0.00				1.50	62	P1	TEH	TEC
28	81	DNI	05H	0.00				1.44	50	P1	TEH	TEC
28	85	DSI	02H	0.02				0.23	114	P1	TEH	TEC
29	11	DNI	04H	-0.02				1.34	25	P1	TEH	TEC
29	12	PVN	08C	0.00				11.58	44	3	TEH	TEC
29	15	DNI	02H	0.00				1.31	37	P1	TEH	TEC
29	19	DNI	04H	0.00				1.31	47	P1	TEH	TEC
29	19	DNI	06H	0.00				1.42	32	P1	TEH	TEC
29	25	DNI	04H	0.00				1.26	44	P1	TEH	TEC
29	25	DNI	06H	0.00				1.88	28	P1	TEH	TEC
29	29	DNI	04H	0.12				1.42	38	P1	TEH	TEC
29	29	DNI	05H	0.00				1.42	36	P1	TEH	TEC
29	29	DNI	08H	0.00				1.32	33	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
29	35	DNI	04H	0.00				1.29	13	P1	TEH	TEC
29	36	DNI	04H	0.00				1.30	49	P1	TEH	TEC
29	37	DSI	02H	0.15				0.62	60	P1	TEH	TEC
29	40	DNI	04H	0.05				1.31	43	P1	TEH	TEC
29	43	DNI	06H	0.00				1.28	51	P1	TEH	TEC
29	45	DNI	07H	-0.07				1.26	44	P1	TEH	TEC
29	47	DSI	02H	0.02				0.47	51	P1	TEH	TEC
29	51	DNI	07H	0.00				1.40	30	P1	TEH	TEC
29	57	DSI	05H	0.25				0.36	50	P1	TEH	TEC
29	59	DNI	07H	0.00				1.47	35	P1	TEH	TEC
29	61	DNI	04H	0.00				1.50	42	P1	TEH	TEC
29	61	DNI	07H	0.00				1.28	31	P1	TEH	TEC
29	63	DNI	04H	0.00				1.32	52	P1	TEH	TEC
29	63	DSI	05H	0.10				0.31	79	P1	TEH	TEC
29	65	DNI	03H	0.00				1.51	47	P1	TEH	TEC
29	65	DNI	04H	0.00				1.48	50	P1	TEH	TEC
29	66	DNI	04H	0.00				1.57	49	P1	TEH	TEC
29	73	DNI	03H	0.02				1.42	55	P1	TEH	TEC
30	12	DNI	03H	0.02				1.25	32	P1	TEH	TEC
30	18	DNI	05H	0.00				0.32	29	P1	TEH	TEC
30	20	DNI	02H	0.00				1.46	59	P1	TEH	TEC
30	20	DNI	04H	0.00				1.42	52	P1	TEH	TEC
30	21	DNI	02H	0.00				1.43	20	P1	TEH	TEC
30	21	DNI	03H	0.00				1.32	37	P1	TEH	TEC
30	21	DNI	05H	0.00				1.27	38	P1	TEH	TEC
30	21	DNI	07H	0.00				1.27	32	P1	TEH	TEC
30	24	DSI	02H	0.02				0.35	66	P1	TEH	TEC
30	25	DSI	04H	0.12				0.16	133	P1	TEH	TEC
30	25	DNI	05H	0.00				1.27	41	P1	TEH	TEC
30	31	DSI	03H	0.02				0.36	26	P1	TEH	TEC
30	31	DSI	04H	0.15				0.42	41	P1	TEH	TEC
30	41	DSI	02H	0.12				0.26	64	P1	TEH	TEC
30	51	DNI	03H	0.00				1.36	41	P1	TEH	TEC
30	51	DNI	04H	0.00				1.29	49	P1	TEH	TEC
30	51	DNI	06H	0.00				1.90	28	P1	TEH	TEC
30	53	DNI	06H	0.00				1.29	40	P1	TEH	TEC
30	55	DNI	06H	0.00				1.59	25	P1	TEH	TEC
30	57	DNI	04H	0.00				1.28	29	P1	TEH	TEC
30	57	DNI	07H	0.00				1.61	26	P1	TEH	TEC
30	60	DSI	02H	0.00				0.51	58	P1	TEH	TEC
30	61	DSI	02H	0.07				0.73	40	P1	TEH	TEC
30	61	DSI	04H	0.10				0.50	99	P1	TEH	TEC
30	61	DNI	06H	0.00				1.63	43	P1	TEH	TEC
30	62	DNI	07H	0.00				1.27	52	P1	TEH	TEC
30	63	DSI	04H	0.05				0.95	15	P1	TEH	TEC
30	63	DNI	07H	0.12				1.36	26	P1	TEH	TEC
30	65	DNI	08H	0.00				1.28	37	P1	TEH	TEC
30	66	DNI	06H	0.10				1.42	51	P1	TEH	TEC
30	74	DSI	04H	0.05				0.79	34	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
30	74	SAI	04H	-0.03		0.42"		0.21	71	6	04H	04H
30	75	DNI	08H	0.00				1.35	29	P1	TEH	TEC
31	14	DSI	05H	0.10				0.17	87	P1	TEH	TEC
31	17	DNI	04H	0.00				1.56	52	P1	TEH	TEC
31	22	DSI	02H	0.05				0.22	48	P1	TEH	TEC
31	25	DNI	04H	0.00				1.32	28	P1	TEH	TEC
31	29	DSI	04H	0.02				0.32	141	P1	TEH	TEC
31	31	DNI	05H	0.05				1.38	29	P1	TEH	TEC
31	37	DNI	03H	0.00				1.46	28	P1	TEH	TEC
31	37	DNI	08H	-0.03				1.52	19	P1	TEH	TEC
31	47	DNI	07H	0.10				1.28	43	P1	TEH	TEC
31	49	DSI	02H	0.05				0.30	40	P1	TEH	TEC
31	51	DNI	08H	0.00				1.49	30	P1	TEH	TEC
31	59	DNG	06H	41.32				1.74	179	1	TEH	TEC
31	59	SCI	06H	41.53			29°	0.28	123	P2	06H	07H
31	60	DSI	02H	0.02				0.47	70	P1	TEH	TEC
31	61	DNI	02H	0.05				1.72	56	P1	TEH	TEC
31	61	DSI	03H	0.10				0.38	72	P1	TEH	TEC
31	61	DNI	05H	0.00				1.33	34	P1	TEH	TEC
31	63	DSI	03H	0.02				0.73	44	P1	TEH	TEC
31	63	DNI	04H	0.02				1.40	48	P1	TEH	TEC
31	63	SAI	04H	0.07		0.16"		0.08	82	6	04H	04H
31	63	SAI	03H	0.12		0.20"		0.14	112	6	03H	03H
31	66	DSI	05H	0.02				0.42	32	P1	TEH	TEC
31	69	DNI	06H	-0.07				1.35	60	P1	TEH	TEC
31	72	DNI	06H	0.07				1.53	48	P1	TEH	TEC
31	75	DNI	07H	0.00				1.43	26	P1	TEH	TEC
31	77	DSI	06H	0.05				0.25	77	P1	TEH	TEC
31	80	NQI	02C	13.13				0.42	76	3	TEH	TEC
32	19	DSI	05H	0.10				0.29	76	P1	TEH	TEC
32	21	DNI	03H	0.00				1.29	29	P1	TEH	TEC
32	25	DSI	03H	0.12				0.34	42	P1	TEH	TEC
32	36	DNI	05H	0.00				1.29	35	P1	TEH	TEC
32	38	DNI	03H	0.00				1.22	37	P1	TEH	TEC
32	51	DNI	04H	0.00				1.68	18	P1	TEH	TEC
32	51	DNI	07H	0.00				1.52	18	P1	TEH	TEC
32	54	DNI	06H	0.00				1.32	32	P1	TEH	TEC
32	61	DNI	02H	0.00				1.68	54	P1	TEH	TEC
32	61	DNI	04H	0.00				1.45	54	P1	TEH	TEC
32	63	DNI	06H	-0.05				1.32	37	P1	TEH	TEC
32	63	DNI	08H	0.00				1.29	31	P1	TEH	TEC
32	65	DNI	05H	0.05				1.50	45	P1	TEH	TEC
32	65	DNI	06H	0.07				1.51	46	P1	TEH	TEC
32	67	DNI	05H	0.00				1.33	54	P1	TEH	TEC
32	67	DNI	06H	0.00				1.62	46	P1	TEH	TEC
32	72	DNI	03H	0.00				1.26	52	P1	TEH	TEC
32	72	DNI	07H	0.00				1.36	48	P1	TEH	TEC
32	73	DNI	07H	0.00				1.56	47	P1	TEH	TEC
33	17	DNI	06H	0.00				1.29	40	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
33	19	DNI	03H	0.00				1.34	42	P1	TEH	TEC
33	22	DNI	07H	0.00				1.28	40	P1	TEH	TEC
33	23	DNI	02H	0.00				1.23	49	P1	TEH	TEC
33	34	DNI	03H	0.00				1.37	41	P1	TEH	TEC
33	34	DSI	06H	0.02				0.26	18	P1	TEH	TEC
33	73	DNI	05H	0.00				1.53	49	P1	TEH	TEC
34	24	DNI	04H	0.10				0.62	61	5	TEH	TEC
34	27	DNI	03H	0.00				1.28	50	P1	TEH	TEC
34	27	DNI	04H	0.00				1.50	36	P1	TEH	TEC
34	27	DNI	06H	0.00				1.52	38	P1	TEH	TEC
34	29	DNI	06H	0.00				1.35	45	P1	TEH	TEC
34	55	DSI	03H	0.10				0.44	60	P1	TEH	TEC
34	55	DNI	04H	0.00				1.32	52	P1	TEH	TEC
34	57	DNI	03H	0.00				1.41	32	P1	TEH	TEC
34	58	DSI	02H	0.07				0.73	100	P1	TEH	TEC
34	58	DSI	05H	0.12				0.32	36	P1	TEH	TEC
34	59	DSI	02H	0.05				0.74	52	P1	TEH	TEC
34	69	DNI	07H	0.00				1.35	39	P1	TEH	TEC
34	73	DNI	07H	0.00				1.37	47	P1	TEH	TEC
35	23	DNI	04H	0.00				1.51	46	P1	TEH	TEC
35	26	DNI	07H	0.00				1.60	15	P1	TEH	TEC
35	29	DNI	07H	0.00				1.26	33	P1	TEH	TEC
35	34	DSI	03H	0.10				0.22	45	P1	TEH	TEC
35	34	DSI	04H	-0.02				0.18	84	P1	TEH	TEC
35	38	DSI	07H	0.02				0.42	46	P1	TEH	TEC
35	53	DSI	06H	0.00				0.19	124	P1	TEC	TEH
35	56	DNI	08H	0.00				1.39	28	P1	TEH	TEC
35	57	DNI	05H	0.00				1.35	39	P1	TEH	TEC
35	58	DNI	06H	0.00				1.26	37	P1	TEH	TEC
35	59	DNI	05H	0.00				1.42	36	P1	TEH	TEC
35	59	DNI	06H	0.00				1.20	40	P1	TEH	TEC
35	61	MCI	TSH	-0.09			220 ⁰	0.21	114	P2	TSH	TSH
35	71	DNI	04H	0.00				1.52	42	P1	TEH	TEC
35	71	DNI	05H	0.00				1.59	34	P1	TEH	TEC
35	71	DNI	06H	0.00				1.65	38	P1	TEH	TEC
35	71	DNI	07H	0.00				1.49	41	P1	TEH	TEC
35	71	DNI	08H	0.00				1.38	44	P1	TEH	TEC
36	20	DSI	03H	0.12				0.29	63	P1	TEH	TEC
36	25	DNI	06H	0.00				1.35	50	P1	TEH	TEC
36	26	DSI	05H	0.27				0.61	66	P1	TEH	TEC
36	27	DNI	04H	0.00				1.60	55	P1	TEH	TEC
36	57	DNI	04H	0.00				1.29	50	P1	TEH	TEC
36	57	DNI	06H	0.00				1.29	46	P1	TEH	TEC
36	58	DNI	06H	0.00				1.57	42	P1	TEH	TEC
37	23	DNI	03H	0.24				1.47	16	P1	TEH	TEC
37	27	DNI	04H	0.00				1.33	28	P1	TEH	TEC
37	51	DNI	08C	0.00				1.27	17	P1	TEC	TEH
37	52	DSI	06H	0.05				0.33	31	P1	TEC	TEH
37	57	DNI	04H	0.00				1.34	45	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
37	57	DNI	06H	0.00				1.27	43	P1	TEH	TEC
37	59	DNI	08H	0.00				1.31	26	P1	TEH	TEC
37	67	PCT	AV2	-0.05	21%			1.54	0	P2	TEH	TEC
37	67	PCT	AV3	-0.15	28%			2.42	0	P2	TEH	TEC
38	33	DNI	04H	0.02				1.50	40	P1	TEH	TEC
38	42	DSI	05H	0.12				0.29	75	P1	TEH	TEC
38	54	DNI	06H	0.00				1.31	51	P1	TEC	TEH
38	59	DNI	03H	0.00				1.29	27	P1	TEH	TEC
39	27	DNI	04H	0.00				1.34	39	P1	TEH	TEC
39	27	DNI	06H	0.00				1.34	29	P1	TEH	TEC
39	29	DNI	04H	0.00				1.47	32	P1	TEH	TEC
39	29	DNI	06H	0.00				1.30	30	P1	TEH	TEC
39	57	DNI	06H	0.00				1.39	41	P1	TEH	TEC
39	57	DNI	08H	0.00				1.26	41	P1	TEH	TEC
39	59	DNI	03H	0.00				1.57	25	P1	TEH	TEC
39	59	DNI	04H	0.00				2.23	20	P1	TEH	TEC
39	59	DNI	06H	0.00				1.28	31	P1	TEH	TEC
39	59	DNI	07H	0.00				1.73	23	P1	TEH	TEC
39	60	DNI	03H	0.00				1.74	51	P1	TEH	TEC
39	60	DNI	04H	0.00				1.69	46	P1	TEH	TEC
39	60	DNI	07H	0.00				1.45	41	P1	TEH	TEC
39	61	DNI	05H	0.00				1.42	37	P1	TEH	TEC
39	61	DNI	06H	0.00				1.45	37	P1	TEH	TEC
39	62	DNI	03H	0.00				1.65	24	P1	TEH	TEC
39	62	DNI	04H	0.00				1.57	26	P1	TEH	TEC
39	62	DNI	06H	0.00				1.47	27	P1	TEH	TEC
39	63	DNI	04H	0.00				1.40	44	P1	TEH	TEC
39	64	DNI	04H	0.00				1.27	50	P1	TEH	TEC
39	64	DNI	06H	0.00				1.25	45	P1	TEH	TEC
39	64	DNI	08H	0.00				1.30	39	P1	TEH	TEC
39	65	DNI	02H	0.00				1.28	53	P1	TEH	TEC
39	65	DNI	04H	0.05				1.48	50	P1	TEH	TEC
39	65	DNI	04H	0.00				1.49	50	P1	TEH	TEC
39	65	DNI	05H	0.00				1.30	40	P1	TEH	TEC
39	65	DNI	06H	0.00				1.29	51	P1	TEH	TEC
39	65	DNI	07H	0.00				1.27	45	P1	TEH	TEC
39	65	DNI	08H	0.00				1.48	30	P1	TEH	TEC
39	66	DNI	08H	0.00				1.32	26	P1	TEH	TEC
39	67	DNI	03H	0.00				1.50	53	P1	TEH	TEC
39	67	DNI	07H	0.00				1.40	36	P1	TEH	TEC
39	68	DNI	06H	0.00				1.25	30	P1	TEH	TEC
39	69	DNI	07H	0.00				1.27	25	P1	TEH	TEC
40	25	DSI	03H	0.07				0.16	70	P1	TEH	TEC
40	45	DNI	06H	0.00				1.33	46	P1	TEC	TEH
40	50	DNI	06H	-0.07				1.27	46	P1	TEC	TEH
40	51	DNI	07H	0.00				1.29	40	P1	TEC	TEH
40	53	DSI	04H	0.05				0.38	139	P1	TEC	TEH
40	57	DNI	04H	0.00				1.33	42	P1	TEH	TEC
40	57	DNI	05H	0.00				1.26	40	P1	TEH	TEC

Beaver Valley Unit #2
2R15 Examination Results
2RCS-SG21C
(TUBES WITH SERVICE INDUCED INDICATIONS)

ROW	COL	IND	LOC	INCH	%TW	LENGTH	ANGLE	VOLTS	PHASE	CHAN	FROM	TO
40	59	DNI	03H	0.00				1.33	47	P1	TEH	TEC
40	59	DNI	06H	0.00				1.31	39	P1	TEH	TEC
40	61	DNI	03H	0.00				1.70	53	P1	TEH	TEC
40	61	DNI	04H	0.00				1.61	50	P1	TEH	TEC
40	61	DNI	05H	0.00				1.43	49	P1	TEH	TEC
40	61	DNI	06H	0.00				1.27	44	P1	TEH	TEC
40	61	DNI	07H	0.00				1.33	37	P1	TEH	TEC
41	26	DNI	03H	0.00				1.44	45	P1	TEH	TEC
41	27	DSI	04H	0.05				0.19	51	P1	TEH	TEC
41	44	DSI	04H	0.07				0.21	108	P1	TEC	TEH
41	48	DNI	06H	0.00				1.26	53	P1	TEC	TEH
41	50	DSI	08H	-0.15				0.26	23	P1	TEC	TEH
41	54	DNI	06H	0.05				1.25	43	P1	TEC	TEH
41	57	DNI	05H	0.00				1.39	31	P1	TEH	TEC
41	59	DNI	04H	0.00				1.52	30	P1	TEH	TEC
41	59	DNI	06H	0.00				1.51	26	P1	TEH	TEC
41	62	DNI	08H	0.00				1.27	33	P1	TEH	TEC
41	63	DNI	03H	0.00				1.72	33	P1	TEH	TEC
41	63	DNI	04H	0.00				1.54	37	P1	TEH	TEC
41	64	DNI	04H	0.00				1.51	48	P1	TEH	TEC
41	64	DNI	06H	0.00				1.27	45	P1	TEH	TEC
41	65	DNI	03H	0.00				1.28	28	P1	TEH	TEC
42	32	DSI	04H	0.02				0.39	35	P1	TEH	TEC
42	47	DNI	04H	-0.05				1.28	46	P1	TEC	TEH
42	49	DNI	08H	0.07				1.44	34	P1	TEC	TEH
43	45	DNI	04H	0.00				1.41	52	P1	TEC	TEH
43	45	DNI	08H	0.00				1.41	48	P1	TEC	TEH
43	47	DNI	06H	0.00				1.26	26	P1	TEC	TEH
43	57	DNI	04H	0.00				1.53	40	P1	TEH	TEC
43	63	DNI	03H	0.00				1.35	48	P1	TEH	TEC
43	65	DNI	03H	0.00				1.53	43	P1	TEH	TEC
44	45	DNI	04H	0.00				1.29	48	P1	TEC	TEH
44	54	DNI	04H	0.00				1.26	53	P1	TEH	TEC