PALO VERDE NUCLEAR GENERATING STATION

UNIT 3 M5

STEAM GENERATOR EDDY CURRENT EXAMINATION

MID-CYCLE OUTAGE

DECEMBER 1994

ARIZONA PUBLIC SERVICE
P.O. BOX 52034
PHOENIX, AZ 85072

PREPARED BY: Chris T. Brown DATE: 4/14/95

REVIEWED BY: [signature] DATE: 4/14/95

APPROVED BY: [signature] DATE: 5/5/95

COMMERCIAL SERVICE DATE: 1/8/88
REPORT DATE: 4/14/95

INDEX

UNIT 3 STEAM GENERATOR EDDY CURRENT EXAMINATION

1.0 Summary

The U3M5 eddy current examinations were conducted during the months of November and December of 1994. The initial examination plan for both steam generators was as follows:

- Examine ~2000 tubes in steam generator 31 (SG 31) and ~1850 tubes in steam generator 32 (SG 32) using the bobbin coil technique. The purpose of these examinations were for general screening, wear monitoring, loose part monitoring and post chemical cleaning sludge mapping.

- Examine ~2100 tubes in SG31 and ~2350 tubes in SG 32 from 08H-2nd VS using the rotating pancake coil (RPC) technique. These tubes were selected in the area of interest for ARC region axial indications.

- Examine ~500 tubes in each steam generator at the top of tubesheet sludge pile region in search of circumferential indications.

- Examine ~100 tubes in each steam generator at the top of tubesheet outside of the sludge pile region in search of circumferential indications.

Multiple expansions were performed in both steam generators due to various conditions. See Table 1 for scope, expansion description, and examination extents.

The examination resulted in 12 tubes being plugged in steam generator 31 and 19 tubes being plugged in steam generator 32.

2.0 Examination Discussion

The examination plan was developed in response to findings associated with previous eddy current examinations performed in Units 1, 2, and 3. The full-length bobbin coil examinations aided in the search for various indications in the arc region. Testing performed at the top of tubesheet and sludge pile region using RPC assured that circumferential cracking at these locations were identified. RPC examinations performed in the high risk arc region aided in determination of axial cracking in the upper hot leg area similar to that found in Unit 2.

An expansion criteria was developed prior to performance of examinations and was as follows:

Axial Indications:

Ten (10) tube buffer zone in all directions using RPC.
Expansion to 3000 tube ARC in both steam generators, if statistically projected crack population of 155 is exceeded.
Bobbin Coil of any SAI/MAI RPC Indications.

100% Bobbin Coil inspection of small bore region of 01H, if projected Reg Guide 1.121 exceedance is detected (~6000 tubes).

RPC any Bobbin indications that exceed PVNGS Plugging Criteria.

Circumferential Indications:

SG 31 - Any Circumferential Indication - RPC 100% Hot Leg Tubesheet
SG 32 - Indication > Reg Guide 1.121 allowable - RPC 100% Hot Leg Tubesheet
SG 31 & 32 - >50 Circumferential Indications - RPC 20% Cold Leg Tubesheet

The exam description, the extent examined and number of tubes analyzed are identified in Table 1. Appendix B contains maps of the scope of inspection including expansions of the tubes analyzed using bobbin coil and RPC.

TABLE 1
EXAMINATION SUMMARY

SCOPE DESCRIPTION		SG 31		SG 32	
Exam Description	Extents	Analyzed	Scope	Analyzed	Scope
FULL LENGTH BOBBIN	TEC-TEH	2098	2098	1843	1843
TUBE SHEET RPC	TSH-TSH	322	322	641	641
U-BEND RPC	08H-2nd VS	2065	2065	2321	2321
EXPANSION 1 (SPECIAL INTEREST RPC)	VARIOUS	153	153	118	118
EXPANSION 2 (BOBBIN COIL OF SAI, MAI AND VARIOUS I-CODES)	VARIOUS	21	21	52	52
EXPANSION 3 (BOUNDING OF TSH INDICATIONS)	TSH-TSH	N/A	N/A	47	47
EXPANSION 4 (BOUNDING OF SAI, MAI)	08H-2nd VS	230	230	410	410

EXPANSION 1 — This expansion is utilized to track the special interest RPC performed to quantify or evaluate bobbin or previously called indications. This includes NQI, ADR, DSI, DTI, PLP, and other areas.

EXPANSION 2 — Bobbin coil examination of SAI's, MAI's and various indications.

EXPANSION 3 — Ten tube bounding of SAI identified at the top of Hot Leg Tubesheet. Expansion performed using RPC.

EXPANSION 4 — Ten tube bounding of SAI's and MAI's in bend region using RPC.

3.0 Examination Results

A summary of the examination results are located in Table 2 of this report. In addition, Appendix A contains a reference drawing of steam generator support locations. The summary data sheets of Appendix C list all tubes in each steam generator with indications expressed as a percent wall thickness reduction, or as an analysis code. Appendix D contains summary data sheets for tubes classified as possible loose parts.

The overall examinations resulted in plugging a total of 12 tubes in steam generator number 31, and 19 tubes in steam generator number 32. All defective tubes and tubes with axial indications were plugged pursuant to technical specification requirements. In addition, various degraded tubes were plugged as preventative measures. The maps supplied in Appendix E show the total tubes plugged to date. The NIS-1 form in Appendix F list each of the tubes plugged as a result of this examination.

4.0 Examination Techniques and Equipment

The eddy current examination was performed by Conam Nuclear Inc. using Zetec MIZ 30 digital data acquisition and analysis systems. The following frequencies were used for the tube examination(s):

500 KHZ
400 KHZ
300 KHZ
100 KHZ
20 KHZ

NOTE: These frequencies were utilized in both differential and absolute modes.

All tubing was examined with Zetec manufactured bobbin coil and RPC style probes, either 0.610, 0.600, 0.590 or 0.580 inch diameter. Multiple configurations of 3 coil RPC probes and Plus Point RPC probes were used for the detection and characterization of axial and circumferential indications. Data acquisition was facilitated by using Zetec SM-22's with quad guide tubes and dual guide tubes in the hot leg and cold leg respectively of steam generator 31 and 32. A BWNT Rodger with a dual guide tube was also used in the hot leg of steam generator 32.

Fiber optic cable was used from the MIZ 30 containment location to the data acquisition room located at the PVNGS North Annex. Primary and Secondary analysis were performed remotely utilizing T-1 line technology. Primary Analysts were located in Benicia California, Issaquah Washington, and Lynchburg Virginia. Secondary Analysts were located in San Clemente California. The Primary and Secondary Resolution Analysts were located at PVNGS in the North Annex. Conam Nuclear Inc. provided the data acquisition and primary data analysis. Anatec International, Inc. provided the secondary data analysis.

Each Level IIA individual from Conam Nuclear Inc. and Anatec International, Inc. who performed data analysis was required to complete and pass a PVNGS site specific Eddy Current Data Analysis Course as well as an associated performance examination with at least a 80% proficiency within the last year (12 months).

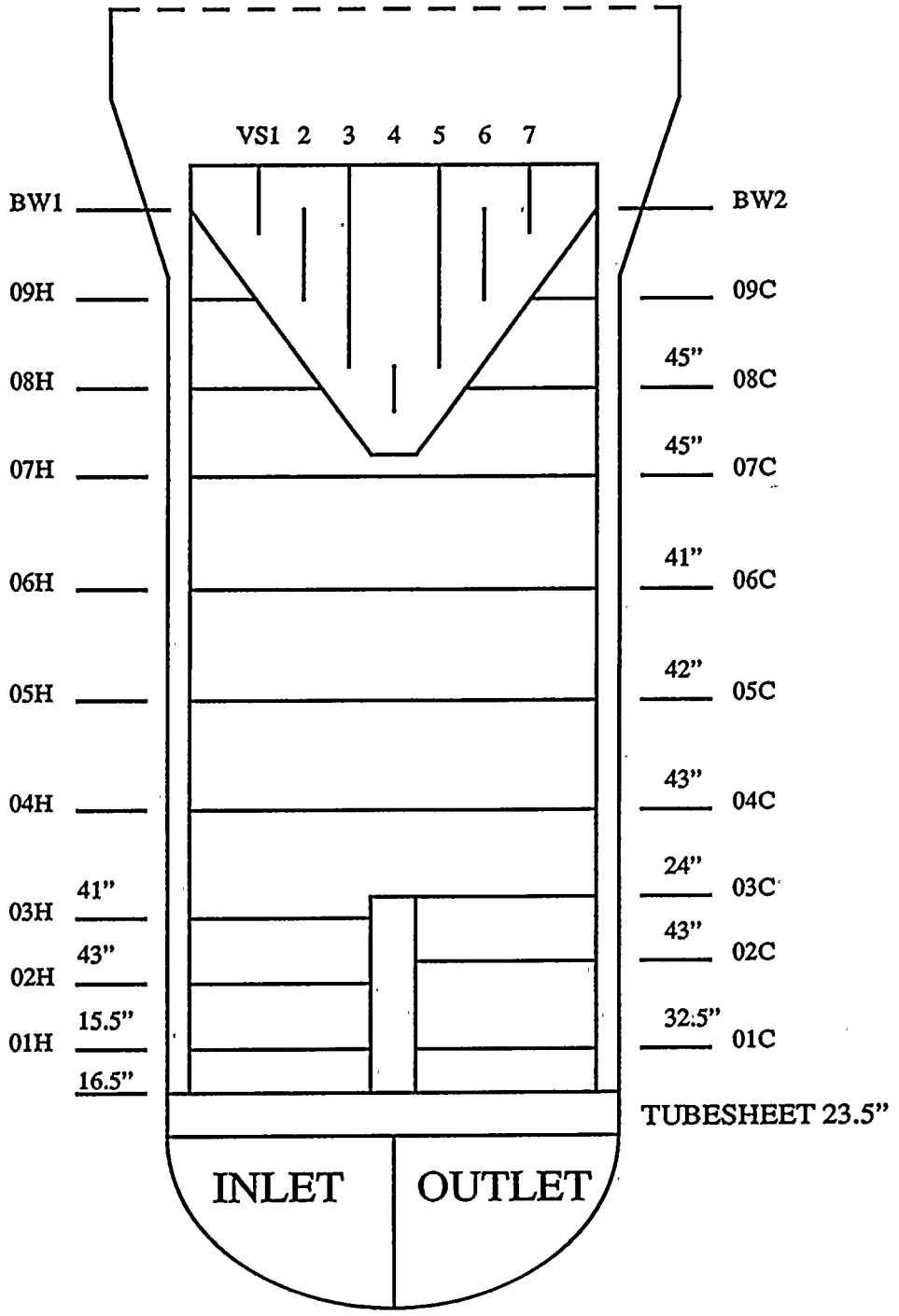
TABLE 2
INDICATION SUMMARY

INDICATION CATEGORY	STEAM GENERATOR 31	STEAM GENERATOR 32
Cold Leg Corner Eggcrate Wear		
0% to 19%	0	0
20% to 29%	0	0
30% to 39%	0	0
40% to 100%	0	0
Eggcrate Wear		
0% to 19%	474	376
20% to 29%	60	83
30% to 39%	9	14
40% to 100%	1	0
Flow Dist Plate Wear		
0% to 19%	0	0
20% to 29%	0	0
30% to 39%	0	0
40% to 100%	0	0
Batwing Wear		
0% to 19%	763	655
20% to 29%	127	80
30% to 39%	25	19
40% to 100%	1	0
Vertical Strap Wear		
0% to 19%	237	199
20% to 29%	42	18
30% to 39%	9	4
40% to 100%	0	0
Possible Loose Parts		
PLI	0	0
PLP	6	0
Axial Indications	orig exp 1 exp 4	orig exp 1 exp 3 exp 4
TEH/TSH	0 0 0	1 0 0 0
08H-2nd VS	8 0 0	15 0 0 0
Circumferential Indications	0	0
Volumetric Indications	21	43

APPENDIX A

STEAM GENERATOR TUBE SUPPORT DIAGRAM

CE SYSTEM 80 STEAM GENERATOR TUBE SUPPORT DIAGRAM



NOTES:

SUPPORTS 01C&01H ARE FLOW DISTRIBUTION BAFFLES

SUPPORTS 02 THRU 09 ARE EGGCRATE TYPE

SUPPORT SPACINGS ARE IDENTIFIED IN INCHES BETWEEN THE SUPPORT CENTER LINES

CORNER EGGCRATE IS COLD LEG SIDE, 7 ROWS UP, 22 LINES IN, 02C THRU 04C SUPPORTS

APPENDIX B

EXAMINATION PLAN

LEGEND

ROW: Indicates the row number of a given tube

LIN: Indicates the column number of a given tube.

LEG: Indicates the tube leg from which examination was performed; C is from cold leg, H is from hot leg.

EXAM EXTENT PROGRAM: Indicates the tube length initially required to be examined, i.e., F/L-full length, 07H-seventh support on hot leg side, etc.

EXAM EXTENT ACTUAL: Indicates the tube length actually examined.

EXP: Indicates expansion number.

CAL: Indicates calibration number.

PROBE: Indicates probe diameter and style used for examination.

- MF-bobbin coil mid-frequency
- SF-bobbin coil spring flex
- HS-bobbin coil high speed
- BC-RPC big coil
- CP-RPC ceramic plus point
- TP-RPC torlon plus point

LOCATION: Gives indication location relative to known landmarks such as supports, vertical straps, and batwings. Typical location codes are as follows:

#1 Vertical Strap	VS1
#1 Batwing	BW1
#1 Support Plate in Hot Leg	01H
#7 Support Plate in Cold Leg	07C
Top Tube Sheet Cold Leg	TSC
Tube End Hot Leg	TEH
Tube End Cold Leg	TEC

VOLTS: Indicates the peak-to-peak voltage of a given indication response.

DEG: The measured phase angle of a given indication response.

%: The percent through the tube wall of a given indication based on the measured phase angle/amplitude and the calibration curve established for that particular channel, or analysis comment codes, e.g., PLP = Possible Loose Parts, etc.

CH: Indicates the channel used to measure and evaluate a given indication.

RPC: Rotating Pancake Coil.

ANALYSIS CODES:

Absolute Drift	ADR
After Pressure Test	APT
Bad Data	BDA
Baseline Indication	BLI
Bulge	BLG
Bowing	BOW
Deposit	DEP
Dent	DNT
Distorted Support Signal With Indication	DSI
Distorted Top of Tubesheet With Indication	DTI
Expansion Transition Location	ETL
For Information Only	FIO
Fixture	FIX
ID Chatter	IDC
Indication Not Found	INF
Indication Not Reportable	INR
Multiple Axial Indication	MAI
Multiple Circumferential Indication	MCI
Multiple Volumetric Indication	MVI
No Bobbin Indication	NBI

No Detectable Defect.....NDD
Non-Quantifiable Indication.....NQI
No Tube Sheet Expansion.....NTE
Obstructed.....OBS
Previous Bobbin Call.....PBC
Possible Deposit.....PDP
Positive Identification.....PID
Plugged.....PLG
Possible Loose Part with Indication.....PLI
Possible Loose Part.....PLP
Previous RPC Call.....PRC
Retest From Other Leg.....ROL
Retest With 3 coil Probe.....R3C
Review Bobbin Probe.....RBP
Retest With Flexible U-bend RPC Probe.....RFF
Retest with Magnetic Bias RPC Probe.....RMB
Single Axial Indication.....SAI
Single Circumferential Indication.....SCI
Sleeved.....SLV
Single Volumetric Indication.....SVI
Sludge.....SLG
Volumetric Indication.....VOL
To Be Plugged.....TBP
Tube Number check.....TNC
Ultrasonic Tube Test.....UTT

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

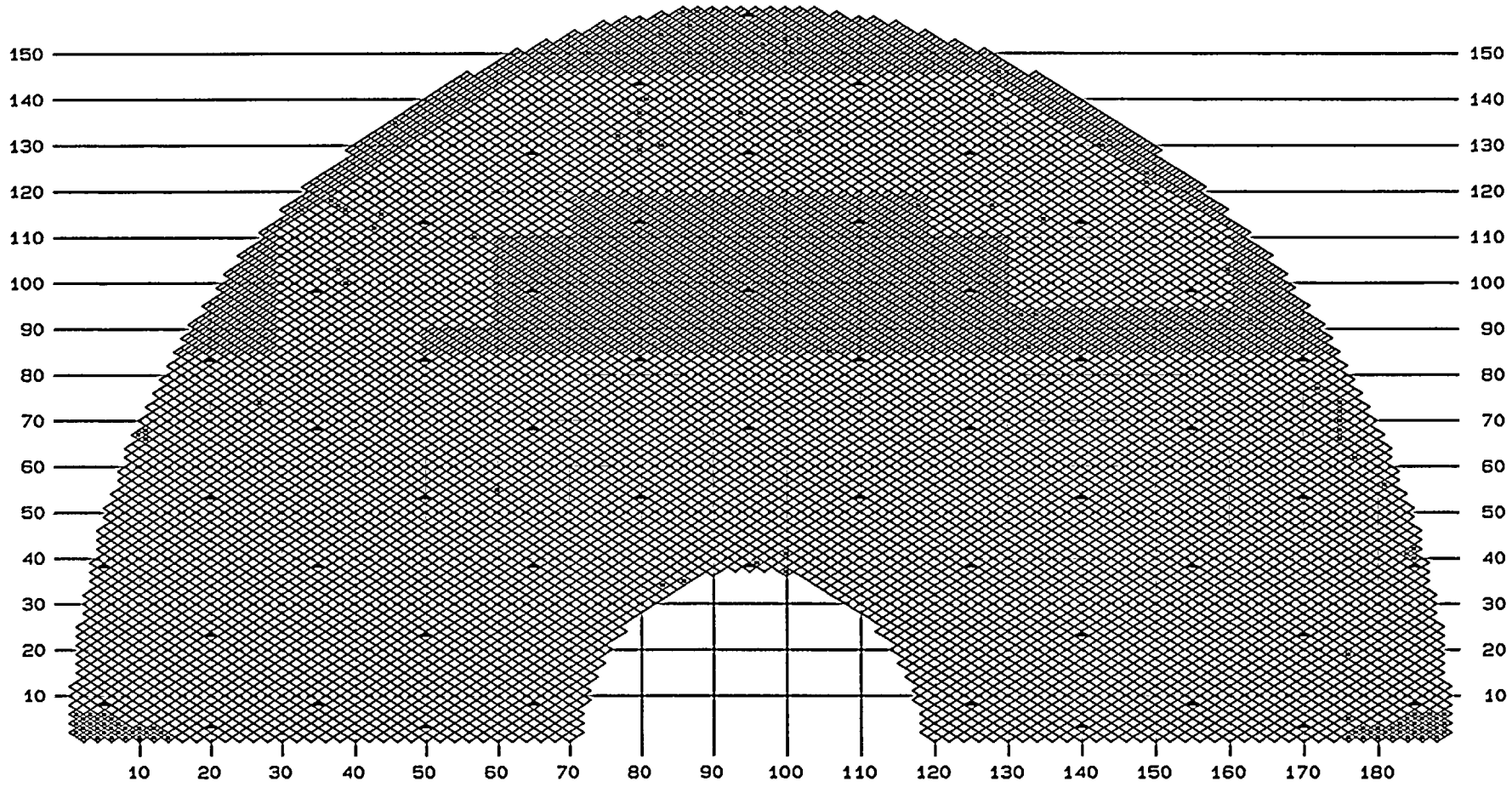
STEAM GENERATOR: 31
FULL LENGTH BOBBIN

DATE: 11/29/94
TIME: 17: 34: 54

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 1, 2, 3, 4

STAYS ▲

PLUGGED 128 X TEC-TEH 2098 /



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

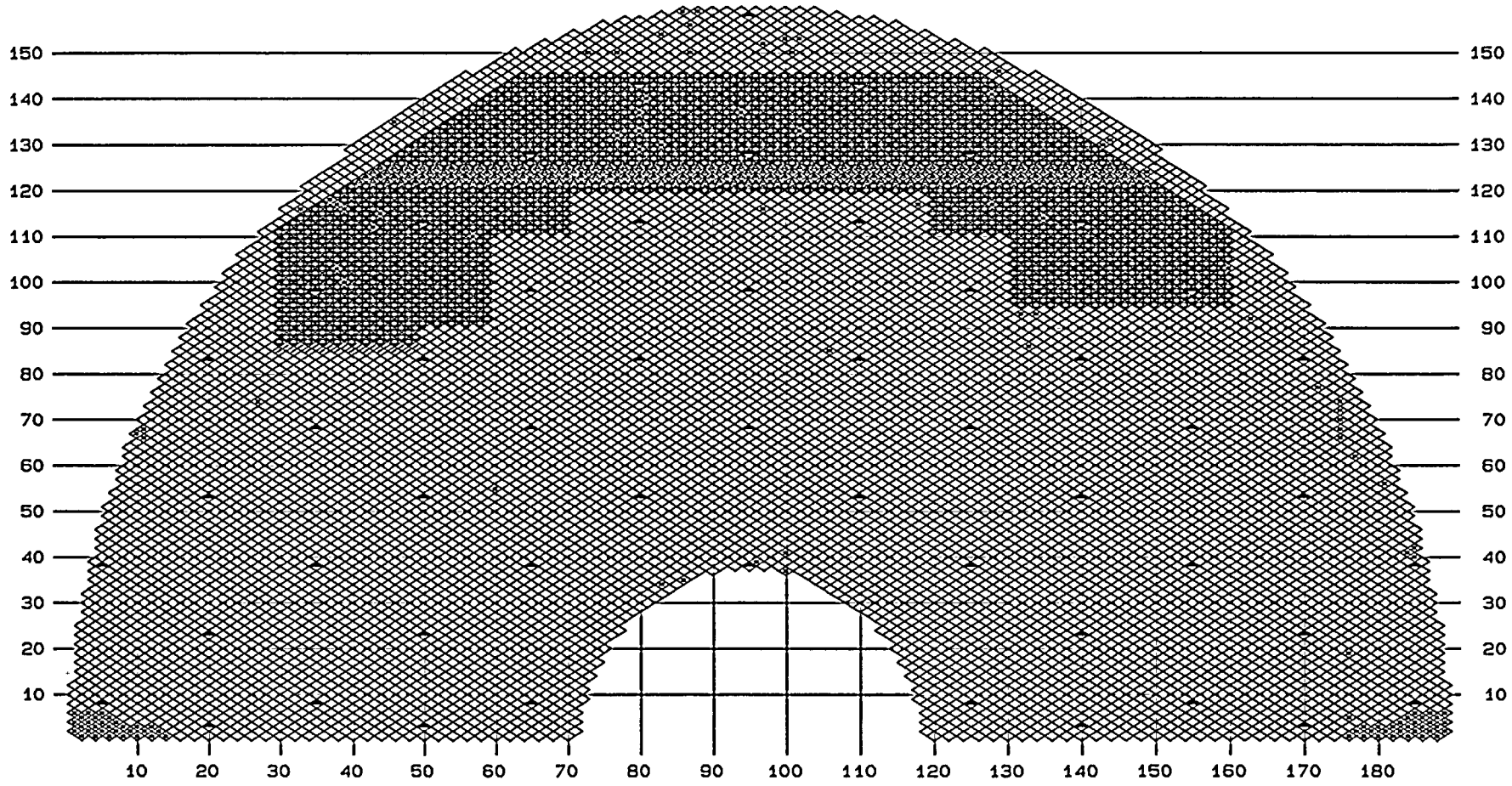
STEAM GENERATOR: 31
MRPC 08H - 2ND VS

DATE: 11/29/94
TIME: 17: 39: 26

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 5, 6, 7, 8, 9, 10

STAYS ▲

PLUGGED 128 X 08H-VS5 20 / 08H-VS3 1832 O 08H-VS2 213 Δ



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

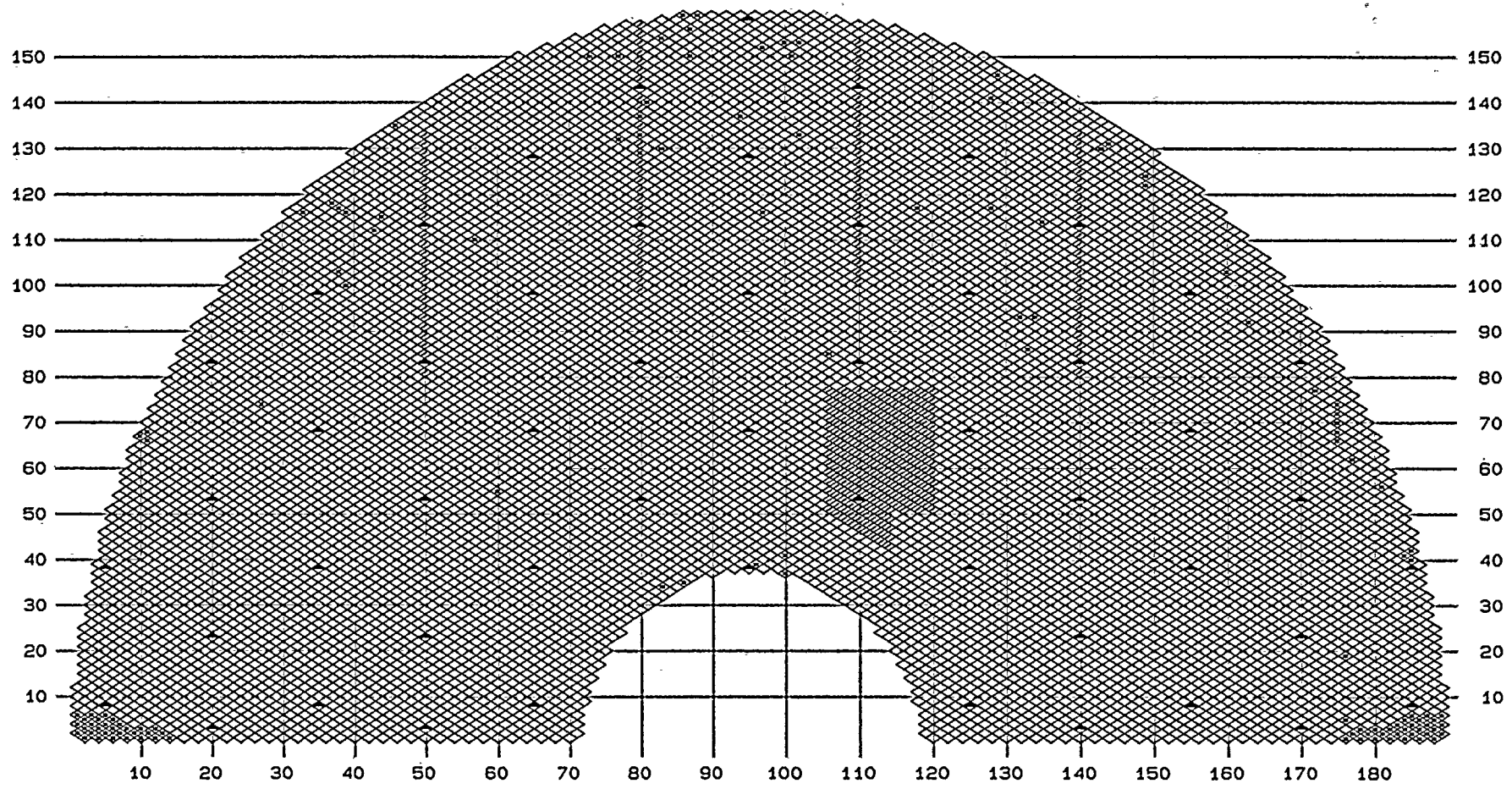
STEAM GENERATOR: 31
TSH - TSH

DATE: 11/29/94
TIME: 17: 42: 14

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 11, 12

STAYS

PLUGGED 128 * TSH-TSH 322 /



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
EXPANSION 1 HOT LEG

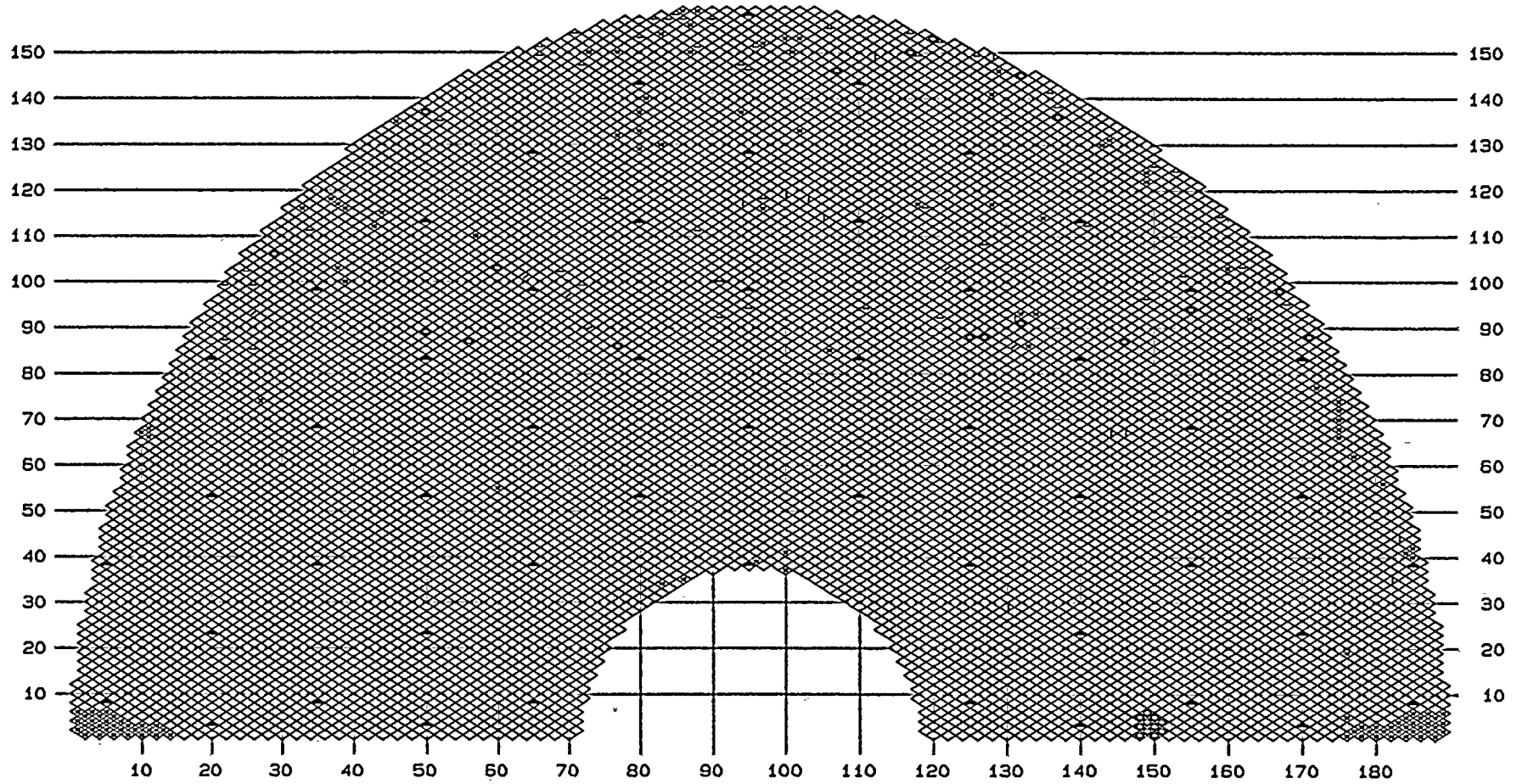
DATE: 01/15/95
TIME: 14:39:43

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 17, 18, 19, 25, 26

STAYS ▲

PLUGGED 128 X Group17 29 O Group18 46 - Group19 12 | Group25 7 / Group26 0 -

MULTIPLE 2 -



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
EXPANSION 1 COLD LEG

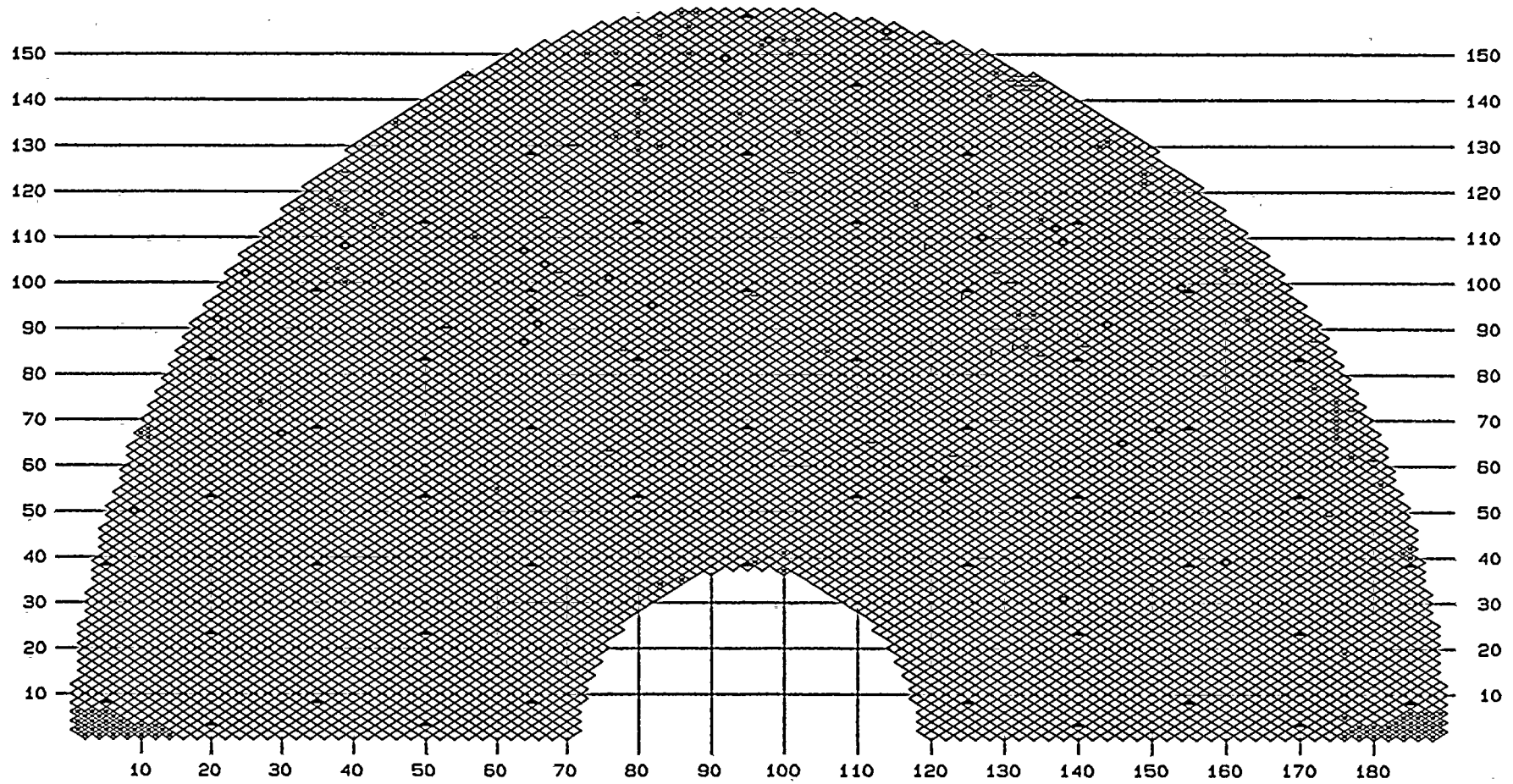
DATE: 01/15/95
TIME: 14:37:04

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 14, 15, 21

STAYS ▲

PLUGGED 128 X Group14 25 O Group15 33 - Group21 4 |

MULTIPLE 0 -



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
EXPANSION 2
Scope:

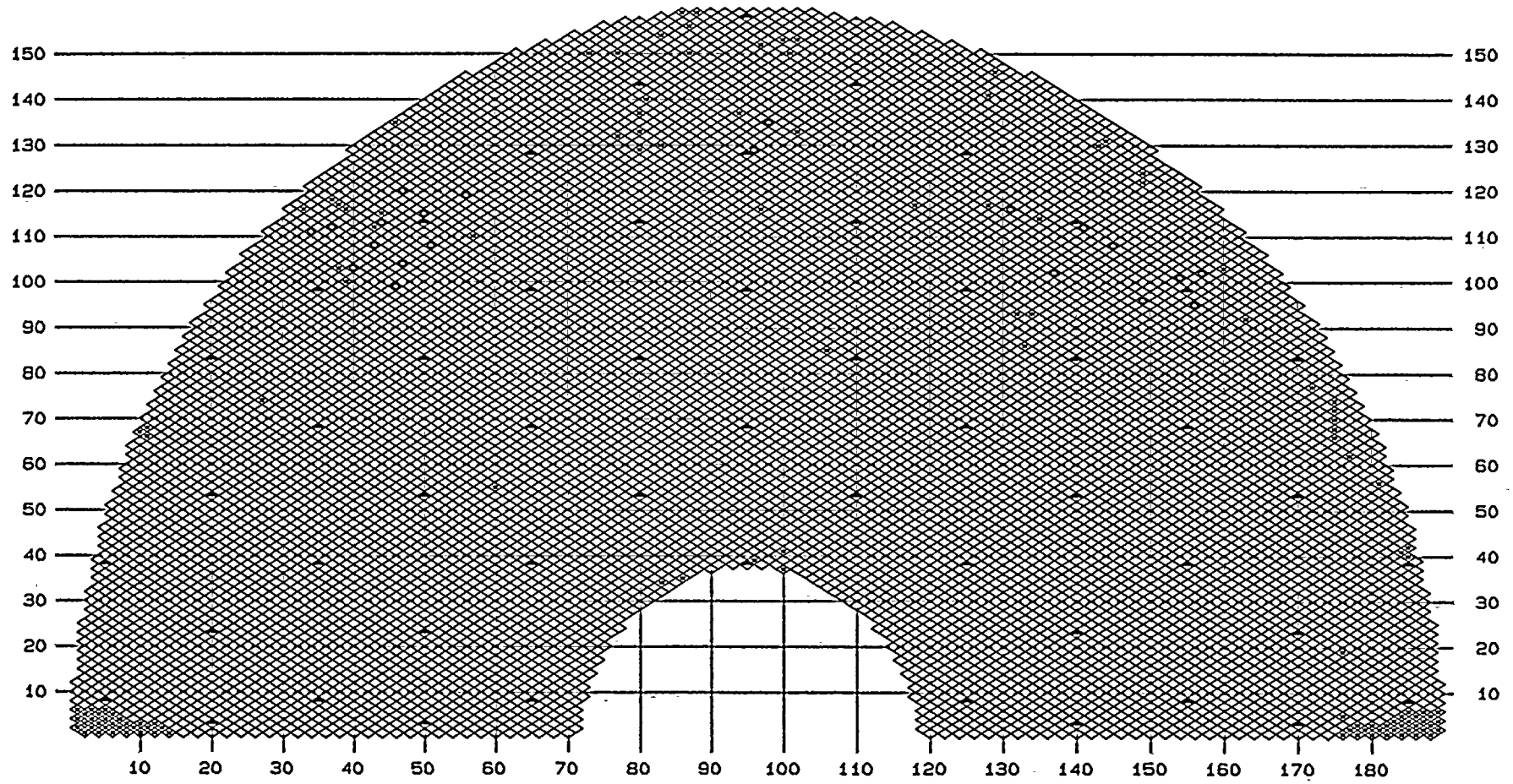
DATE: 01/15/95
TIME: 14:29:29

STAYS ▲

PLUGGED 128 X 610HS 21 O

MULTIPLE 0 –

OTHER 0 –



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
EXPANSION 4

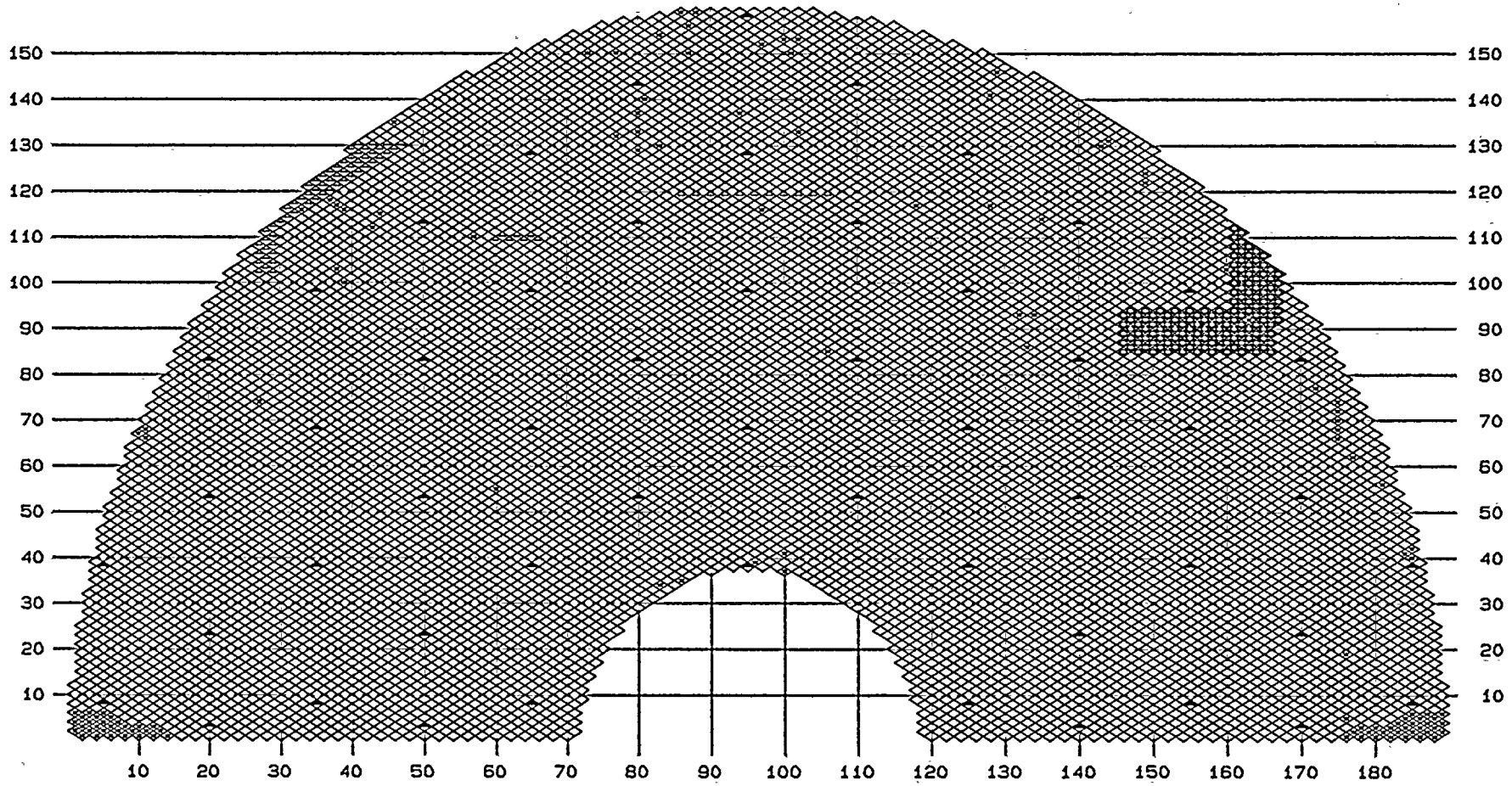
DATE: 01/15/95
TIME: 14:24:33

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 22, 23

STAYS

PLUGGED 128 X Group22 153 O Group23 77 –

MULTIPLE 0 –



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

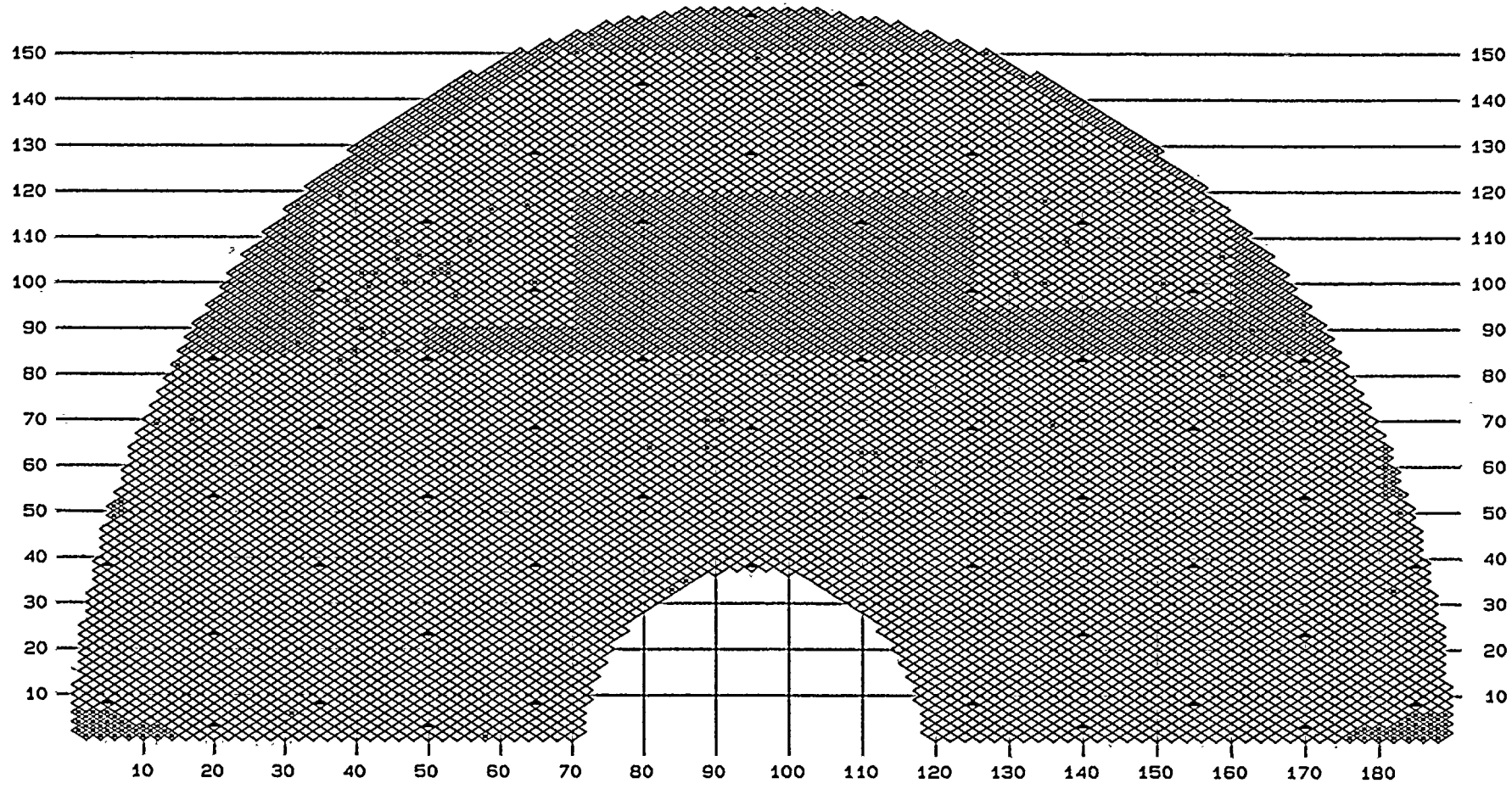
STEAM GENERATOR: 32
FULL LENGTH BOBBIN

DATE: 11/29/94
TIME: 17: 02: 02

CRITERIA: TUBES TO BE EXAMINED IN GROUP (S) 1, 2, 3, 4

STAYS

PLUGGED 138 X TEC-TEH 1843 /



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

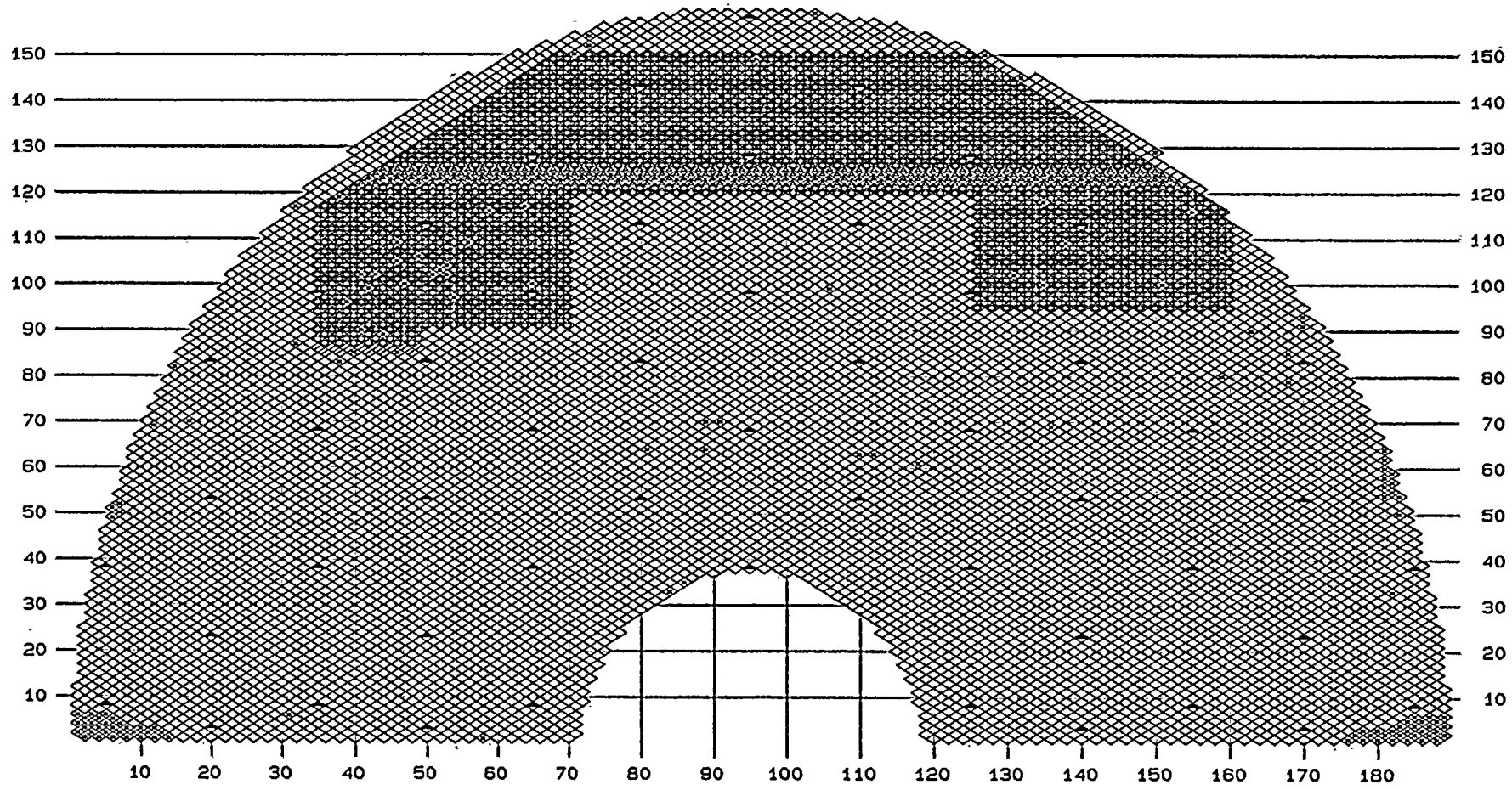
STEAM GENERATOR: 32
MRPC 08H - 2ND VS

DATE: 11/29/94
TIME: 20: 34: 59

CRITERIA: TUBES TO BE EXAMINED IN GROUP (S) 5, 6, 7, 8, 9, 10

STAYS ▲

PLUGGED 138 × 08H-VS5 13 / 08H-VS3 2086 ○ 08H-VS2 222 △



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

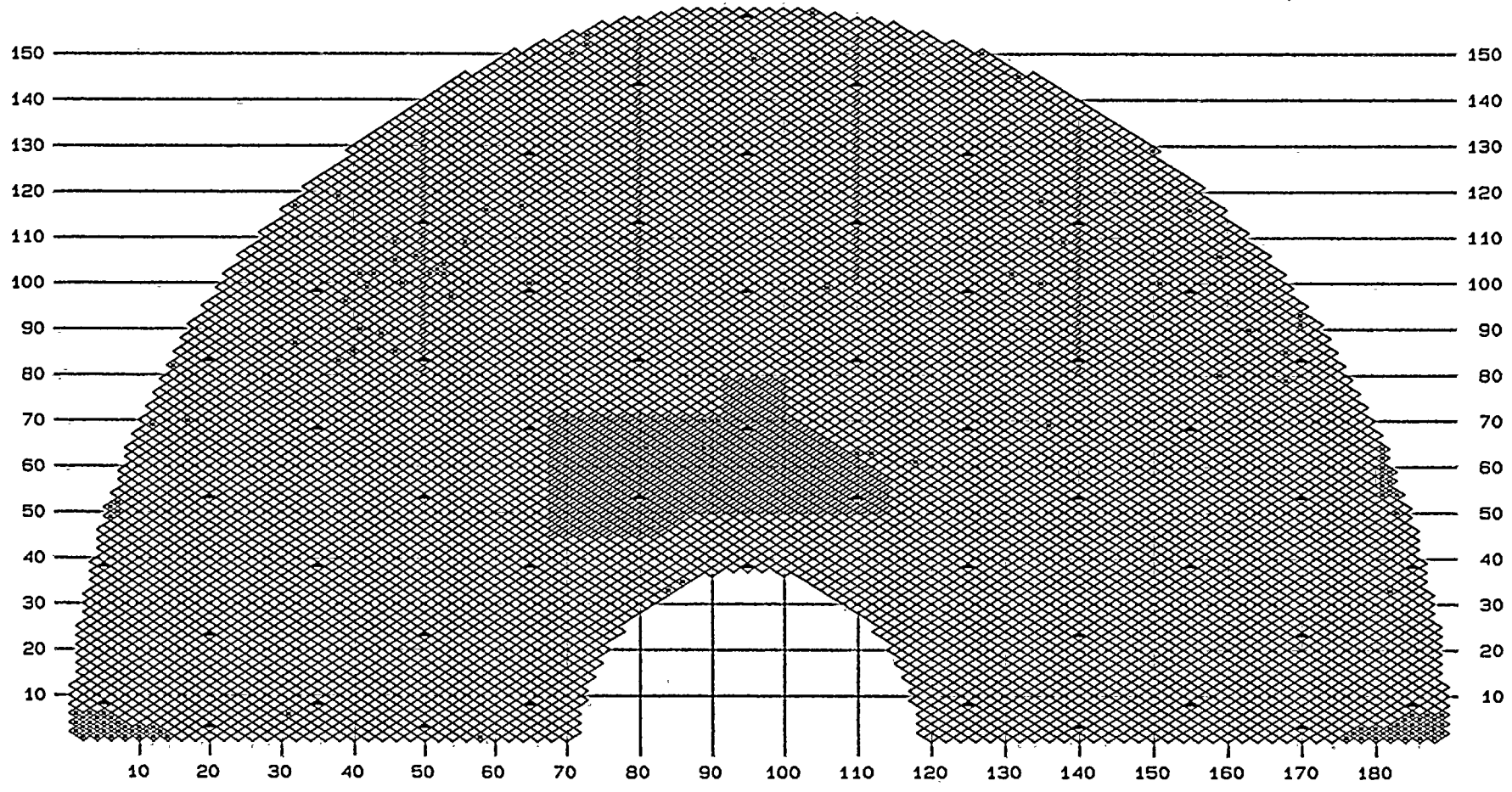
STEAM GENERATOR: 32
TSH - TSH

DATE: 11/29/94
TIME: 16:53:57

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 11, 12

STAYS ▲

PLUGGED 138 ✕ TSH-TSH 641 /



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
EXPANSION 1 HOT LEG

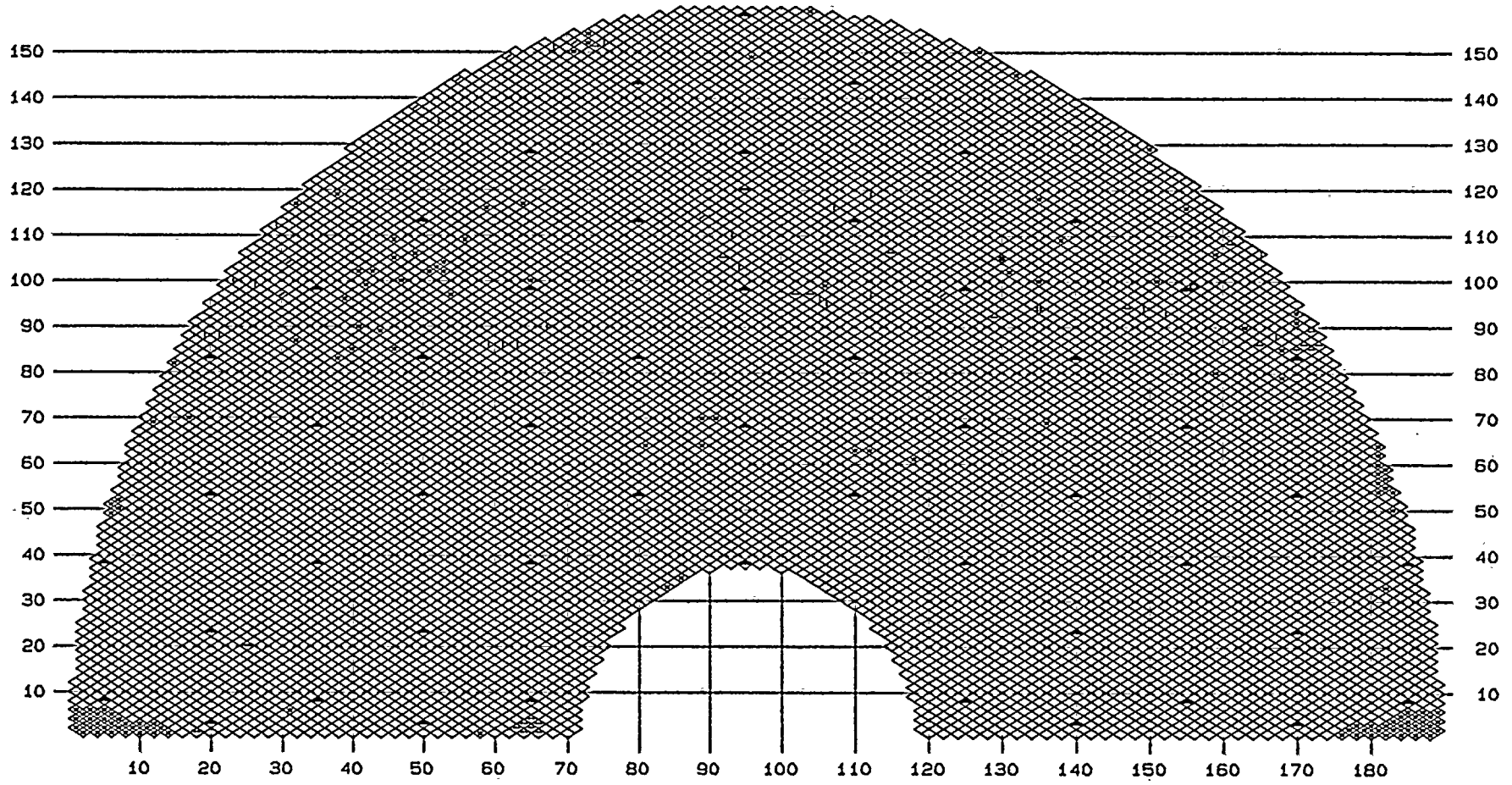
DATE: 01/15/95
TIME: 14:57:19

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 17, 20, 21, 22

STAYS ▲

PLUGGED 138 X Group17 1 O Group20 24 – Group21 23 I Group22 8 /

MULTIPLE 2 #



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
EXPANSION 1 COLD LEG

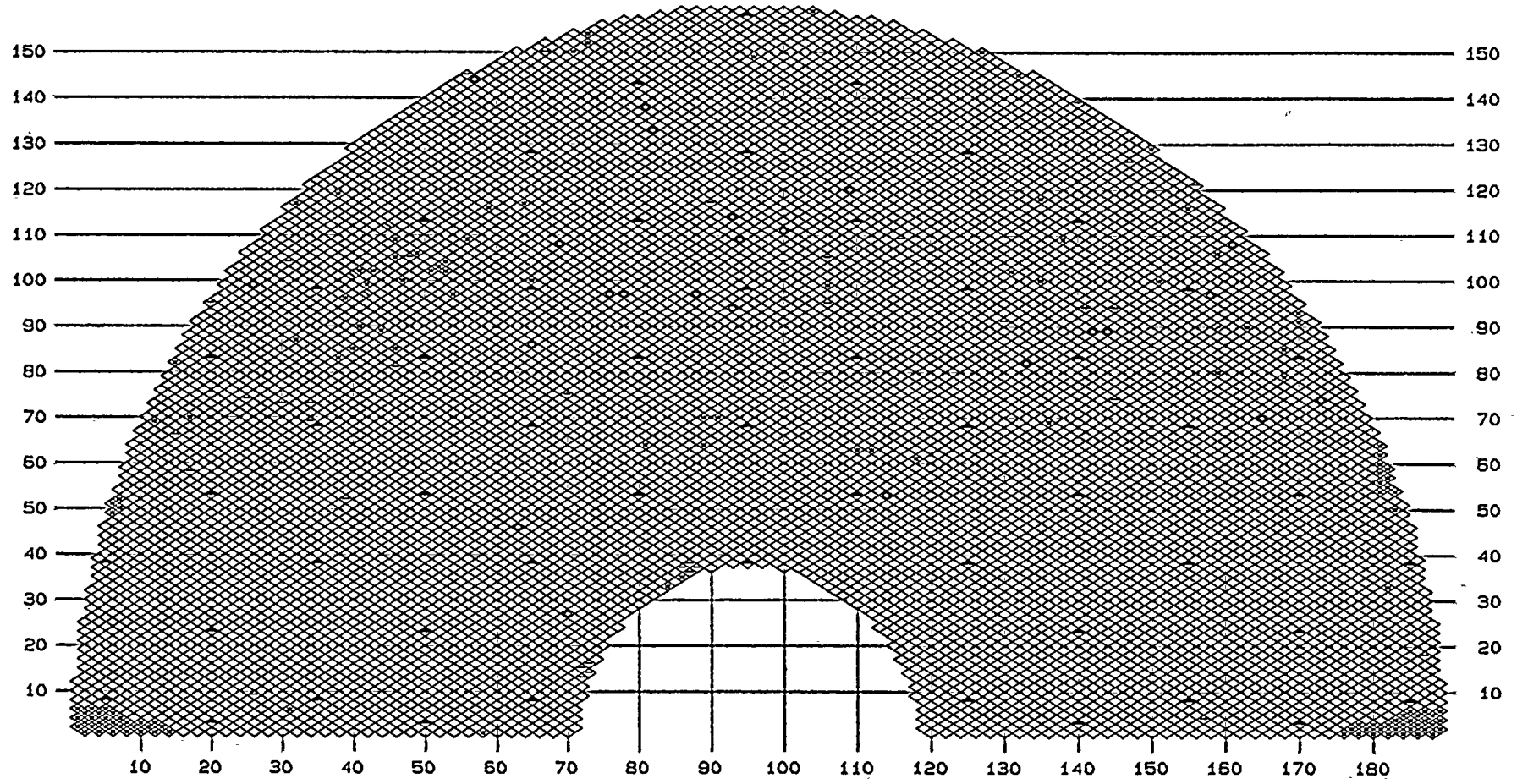
DATE: 01/15/95
TIME: 14:54:51

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 13, 14, 16, 19, 24

STAYS

PLUGGED 138 X Group13 24 O Group14 34 - Group16 0 | Group19 1 / Group24 3 \

MULTIPLE 2 -



CONAM NUCLEAR, INC. BW

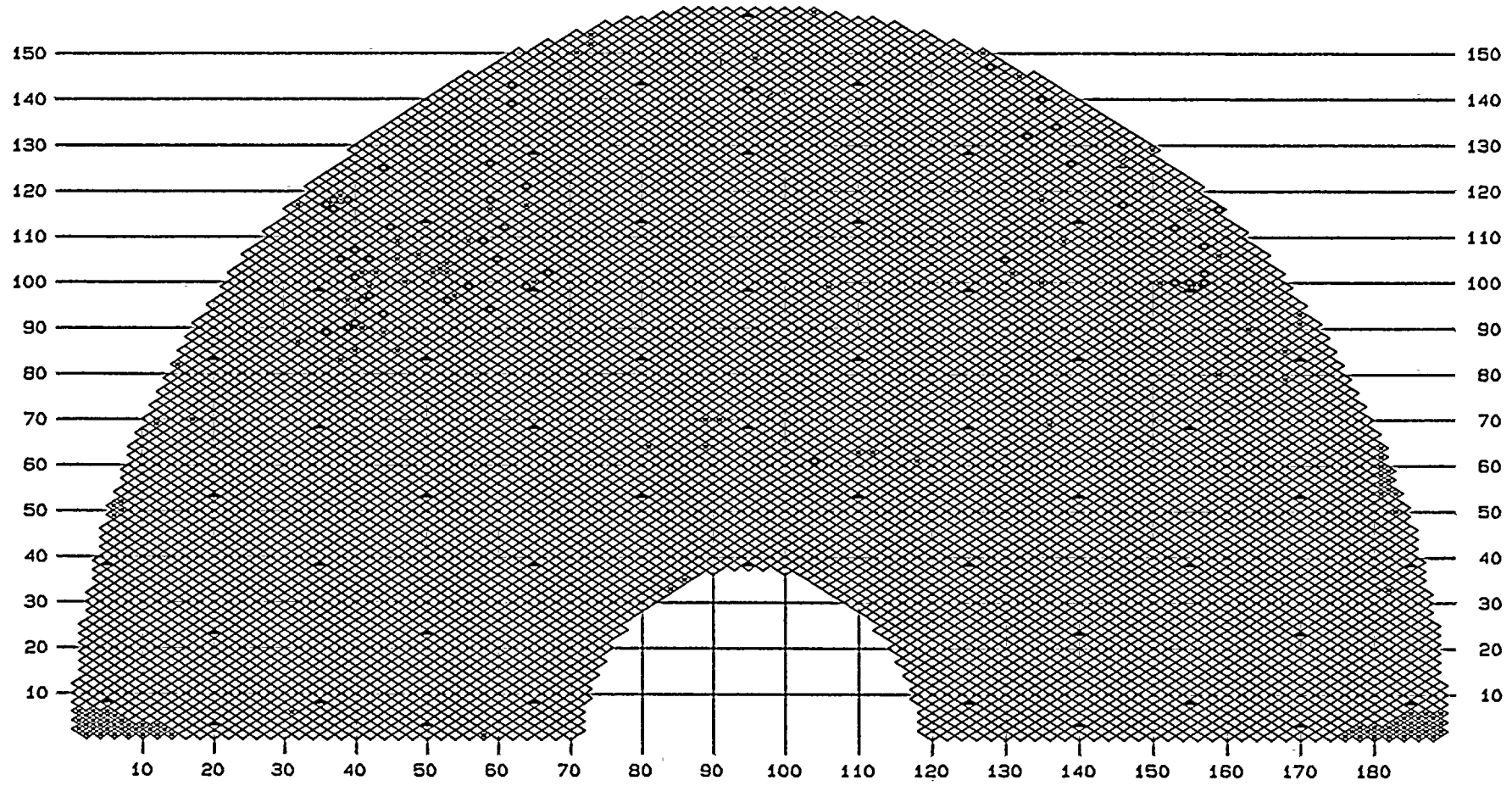
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
EXPANSION 2
Scope:

DATE: 01/15/95
TIME: 14: 48: 30

STAYS ▲

PLUGGED	138 ×	TEH-TEC	46 Ó	TEH-VS2	2 –	TEH-TSC	1 ı	TEH-VS1	2 /	TEH-VS5	1 \



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
EXPANSION 3

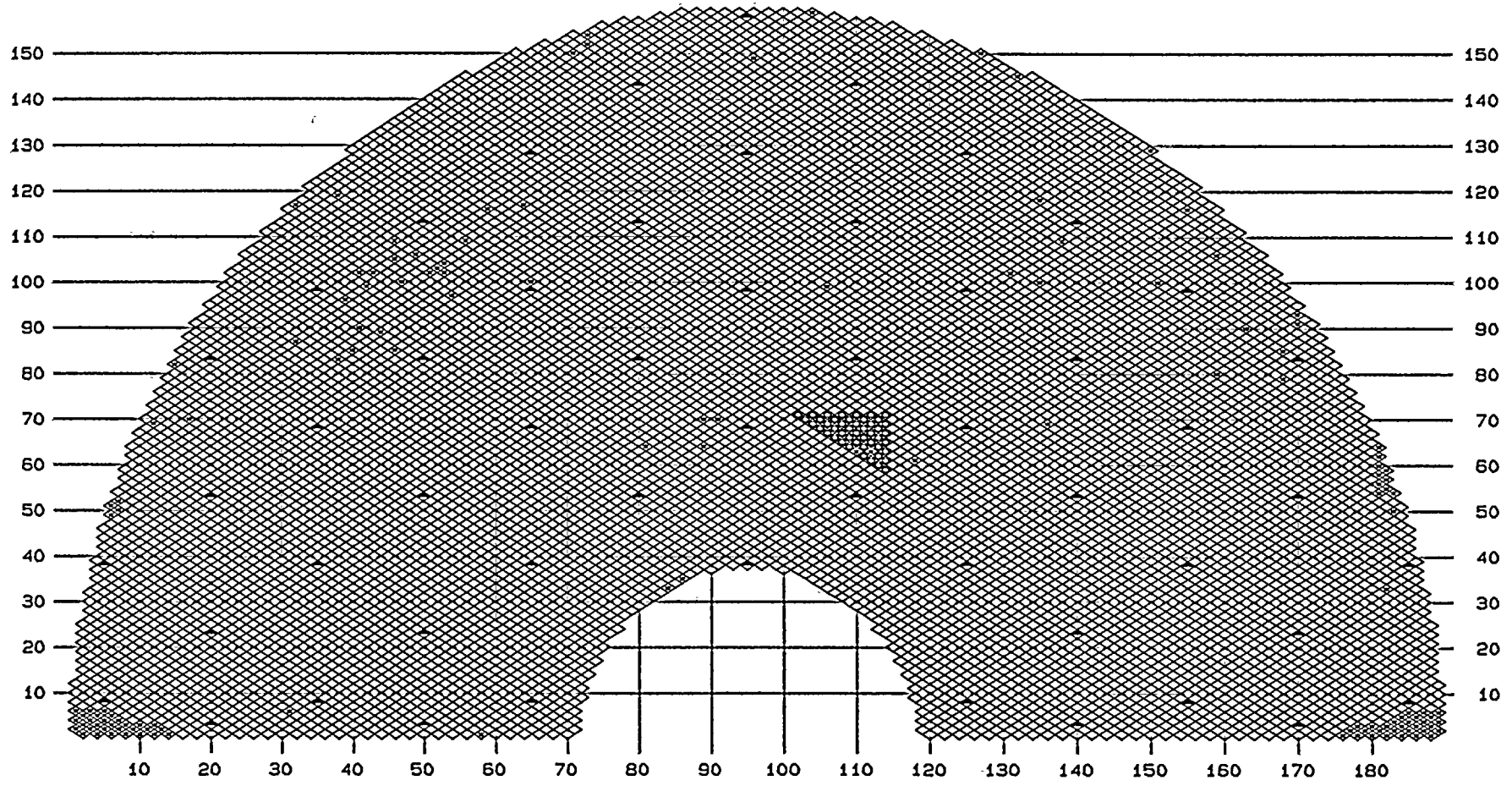
DATE: 01/15/95
TIME: 14:52:32

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 18

STAYS ▲

PLUGGED 138 X Group18 47 O

MULTIPLE 0 –



CONAM NUCLEAR, INC. BW

12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
EXPANSION 4

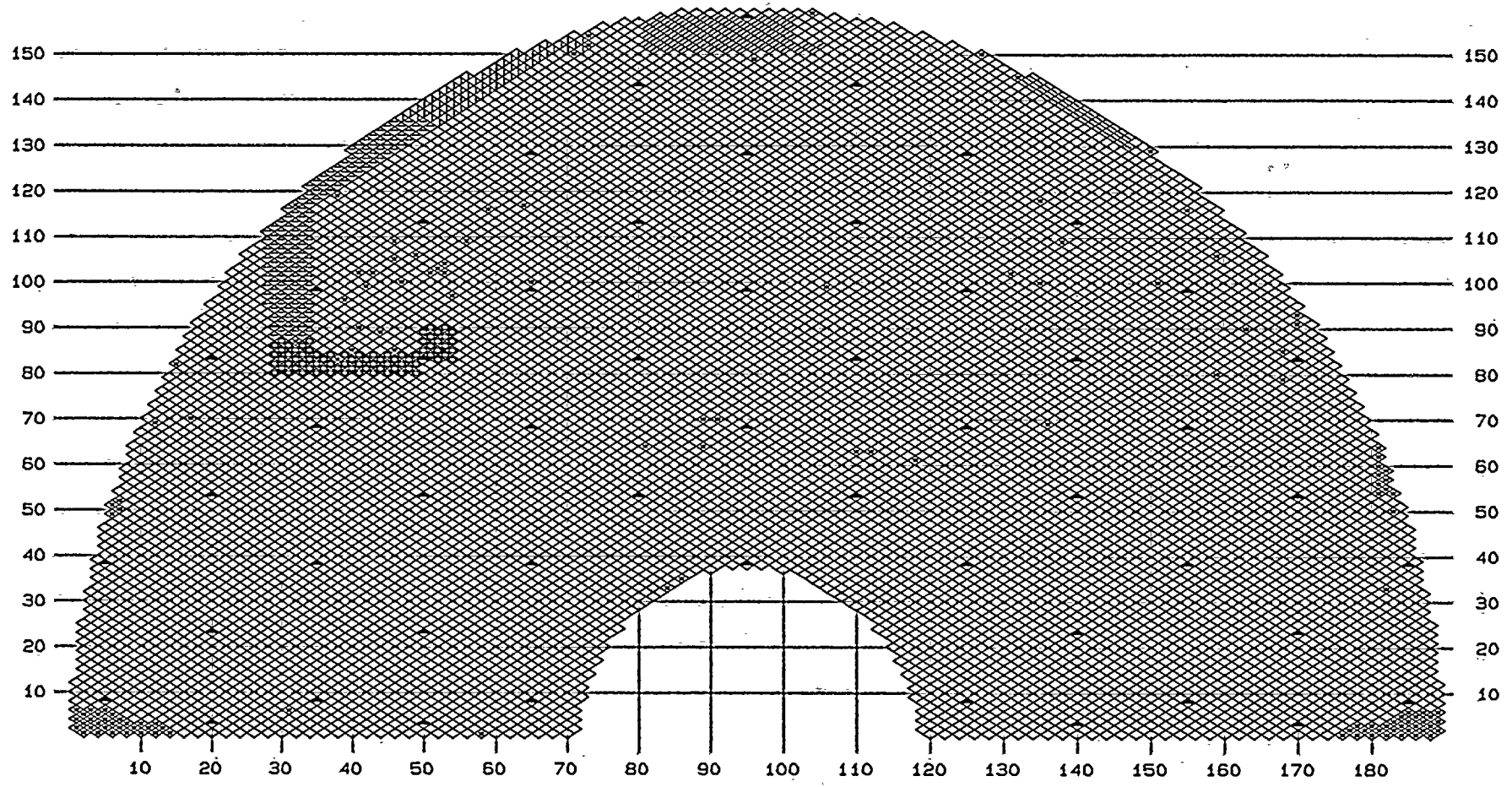
DATE: 01/15/95
TIME: 14:59:32

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 25, 26, 27, 28, 29

STAYS ▲

PLUGGED 138 X Group25 79 O Group26 151 - Group27 65 I Group28 86 / Group29 29 \

MULTIPLE 0 ⋕



CONAM NUCLEAR, INC. BW

APPENDIX C

SUMMARY DATA SHEETS

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
91	20		C	TEC-TEH	TEC-TEH		00027	610HS	BW1- 1.87	0.25		0	<20	P 2
95	20		C	TEC-TEH	TEC-TEH		00027	610HS	BW1- 2.00	0.54		0	<20	P 2
99	22		H	BW1-VS2	BW1-VS2	1	00260	580BC	BW1+ 2.19	0.45		0	<20	P 2
86	23		C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 2.08	0.50		0	<20	P 2
88	23		C	TEC-TEH	TEC-TEH		00027	610HS	BW2+ 1.85	0.42		0	<20	P 2
87	24		C	TEC-TEH	TEC-TEH		00027	610HS	08H+ 0.77	0.99		0	28	P 2
			C	TEC-TEH	TEC-TEH		00027	610HS	BW1- 2.00	0.45		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00027	610HS	BW1+ 1.80	0.65		0	22	P 2
86	25		C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 1.82	0.43		0	<20	P 2
85	26		H	BW1-VS3	BW1-VS5	1	00260	580BC	BW1- 1.86	0.28		0	<20	P 2
			H	BW1-VS3	BW1-VS5	1	00260	580BC	BW1+ 1.09	0.40		0	<20	P 2
86	27		C	TEC-TEH	TEC-TEH		00026	610HS	VS3- 0.72	0.51		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00026	610HS	VS3- 0.07	1.62		0	35	P 2
			C	TEC-TEH	TEC-TEH		00026	610HS	VS5+ 0.07	0.72		0	22	P 2
104	27		H	08H-VS3	08H-VS3	4	00251	580TP	BW1+ 1.70	0.30		0	<20	P 2
97	28		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.99	0.22		0	<20	P 2
99	28		C	TEC-TEH	TEC-TEH		00028	610HS	BW1+ 1.78	0.38		0	<20	P 2
103	28		H	08H-VS3	08H-VS3	4	00253	580TP	BW1- 2.00	0.18		0	<20	P 2
107	28		H	08H-VS3	08H-VS3	4	00253	580TP	BW1- 2.00	0.24		0	<20	P 2
109	28		C	TEC-TEH	TEC-TEH		00029	610HS	VS2+ 0.70	0.56		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00253	580TP	VS2+ 0.97	0.30		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00029	610HS	VS5- 0.95	0.35		0	<20	P 2
111	28		H	08H-VS3	08H-VS3	4	00251	580TP	BW1- 0.47	0.84		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00251	580TP	BW1+ 0.55	0.63		0	<20	P 2
98	29		C	TEC-TEH	TEC-TEH		00029	610HS	08H+ 0.84	0.33		0	<20	P 2
102	29		H	08H-VS3	08H-VS3	4	00254	580TP	BW1- 2.00	0.65		0	<20	P 2
104	29		H	08H-VS3	08H-VS3	4	00254	580TP	VS2- 0.84	0.23		0	<20	P 2
106	29		H	08H-VS3	08H-VS3	4	00254	580TP	VS2+ 0.15	0.51		0	<20	P 2
110	29		H	08H-VS3	08H-VS3	4	00254	580TP	VS2+ 0.07	0.80		0	20	P 2
112	29		H	08H-VS3	08H-VS3	4	00253	580TP	BW1+ 2.00	0.35		0	<20	P 2
87	30		H	08H-VS3	08H-VS3		00221	580TP	BW1+ 1.86	0.30		0	<20	P 2
93	30		H	08H-VS3	BW1-VS3		00221	580TP	BW1- 1.81	0.36		0	<20	P 2
95	30		H	08H-VS3	BW1-VS3		00221	580TP	BW1- 1.83	0.30		0	<20	P 2
97	30		H	08H-VS3	08H-VS3		00221	580TP	BW1+ 1.76	0.62		0	<20	P 2
101	30		H	08H-VS3	08H-VS3		00038	580CP	BW1- 1.87	1.54		0	30	P 2
103	30		H	08H-VS3	08H-VS3		00042	580CP	BW1- 1.78	0.70		0	<20	P 2
86	31		H	08H-VS5	08H-VS5		00039	580CP	VS3+ 0.91	0.28		0	<20	P 2
90	31		H	08H-VS3	08H-VS3		00039	580CP	BW1+ 1.93	0.66		0	<20	P 2
102	31		H	08H-VS3	08H-VS3		00038	580CP	VS2+ 0.06	0.59		0	<20	P 2
104	31		H	08H-VS3	08H-VS3		00039	580CP	VS2- 0.90	0.72		0	<20	P 2
106	31		H	08H-VS3	08H-VS3		00221	580TP	VS2- 0.87	0.52		0	<20	P 2
108	31		H	08H-VS3	08H-VS3		00039	580CP	VS2- 0.88	0.59		0	<20	P 2
114	31		H	08H-VS3	08H-VS3	4	00251	580TP	BW1+ 1.97	0.39		0	<20	P 2
116	31		H	08H-VS3	08H-VS3	4	00251	580TP	BW1+ 1.42	0.30		0	<20	P 2
115	32		H	08H-VS3	08H-VS3	4	00251	580TP	VS2- 0.86	0.33		0	<20	P 2

STEAM GENERATOR : 31
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
117	32		H	08H-VS3	08H-VS3	4	00253	580TP	09H+ 1.22	0.28		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00028	610HS	09H+ 1.39	0.62		0	20	P 2
			H	08H-VS3	08H-VS3	4	00253	580TP	BW1- 1.73	0.28		0	<20	P 2
86	33		H	08H-VS5	08H-VS3		00044	580CP	BW1+ 1.62	0.63		0	<20	P 2
88	33		H	08H-VS3	08H-VS3		00044	580CP	BW1+ 1.74	0.83		0	<20	P 2
92	33		H	08H-VS3	08H-VS3		00038	580CP	BW1+ 1.36	0.48		0	<20	P 2
94	33		H	08H-VS3	08H-VS3		00221	580TP	BW1+ 1.23	0.43		0	<20	P 2
118	33		H	08H-VS3	08H-VS3	4	00254	580TP	BW1+ 1.89	0.32		0	<20	P 2
87	34		H	08H-VS3	08H-VS3		00044	580CP	VS2- 1.00	0.30		0	<20	P 2
95	34		H	08H-VS3	08H-VS3		00221	580TP	BW1- 1.78	1.18		0	27	P 2
			H	08H-VS3	08H-VS3		00221	580TP	VS2- 0.79	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3		00221	580TP	VS2+ 0.76	0.45		0	<20	P 2
97	34		H	08H-VS3	08H-VS3		00044	580CP	BW1- 2.25	1.32		0	29	P 2
99	34		H	08H-VS3	08H-VS3		00044	580CP	BW1- 2.23	0.82		0	21	P 2
			H	08H-VS3	08H-VS3		00045	580CP	BW1- 1.28	0.46		0	<20	P 2
105	34		H	08H-VS3	08H-VS3		00221	580TP	BW1- 1.95	0.23		0	<20	P 2
107	34		H	08H-VS3	08H-VS3		00044	580CP	BW1- 2.23	0.78		0	21	P 2
111	34		C	TEC-TEH	TEC-TEH	2	00083	610HS	08H+ 0.74	0.16		0	<20	P 2
			H	08H-VS3	08H-VS3		00046	580CP	BW1+ 1.18	0.57		0	SVI	P 2
117	34		H	08H-VS3	08H-VS3	4	00255	580TP	09H+ 1.08	1.01		0	21	P 2
			C	TEC-TEH	TEC-TEH		00028	610HS	09H+ 1.77	0.67		0	21	P 2
94	35		H	08H-VS3	08H-VS3		00046	580CP	08H+ 0.68	0.53		0	<20	P 2
108	35		H	08H-VS3	08H-VS3		00221	580TP	BW1+ 1.80	0.80		0	<20	P 2
			H	08H-VS3	08H-VS3		00221	580TP	VS2- 0.91	0.48		0	<20	P 2
110	35		H	08H-VS3	08H-VS3		00044	580CP	BW1+ 1.69	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00044	580CP	VS2+ 0.02	0.55		0	<20	P 2
116	35		H	08H-VS3	08H-VS3		00221	580TP	08H- 1.05	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00221	580TP	09H+ 0.12	2.48		0	38	P 2
118	35		C	TEC-TEH	TEC-TEH		00030	610HS	09H- 1.68	0.89		0	25	P 2
			H	08H-VS3	08H-VS3	4	00250	580TP	09H- 1.54	1.29		0	26	P 2
			H	08H-VS3	08H-VS3	4	00250	580TP	09H+ 0.96	0.87		0	20	P 2
87	36		H	08H-VS3	08H-VS3		00047	580CP	BW1+ 1.81	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00047	580CP	VS2+ 0.76	0.30		0	<20	P 2
95	36		H	08H-VS3	08H-VS3		00047	580CP	08H+ 0.70	0.36		0	<20	P 2
107	36		H	08H-VS3	08H-VS3		00046	580CP	BW1+ 1.78	0.54		0	<20	P 2
117	36		H	08H-VS3	08H-VS3		00046	580CP	09H+ 0.90	1.20		0	28	P 2
			H	08H-VS3	08H-VS3		00046	580CP	BW1- 2.07	0.27		0	<20	P 2
121	36		H	08H-VS3	08H-VS3	4	00252	580TP	09H+ 0.85	0.48		0	<20	P 2
123	36		H	08H-VS2	08H-VS2	4	00250	580TP	09H+ 1.00	0.32		0	<20	P 2
			H	08H-VS2	08H-VS2	4	00250	580TP	VS2+ 1.08	0.38		0	<20	P 2
92	37		H	08H-VS3	08H-VS3		00049	580CP	VS2+ 1.01	1.04		0	26	P 2
106	37		H	08H-VS3	08H-VS3		00047	580CP	BW1+ 1.91	0.46		0	<20	P 2
112	37		H	08H-VS3	08H-VS3		00047	580CP	08H+ 33.36	0.23		1.0	MAI	P 2
			H	08H-VS3	08H-VS3		00047	580CP	08H+ 33.38	0.45		2.8	MAI	P 2
			H	08H-VS3	08H-VS3		00047	580CP	BW1- 2.09	0.29		0	<20	P 2

STEAM GENERATOR : 31
[illegible]TAGE DATA SET : CURRENT
[illegible]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
112	37		H	08H-VS3	08H-VS3		00047	580CP	BW1+ 1.64	0.40		0	<20	P 2
			C	TEC-TEH	TEC-TEH	2	00083	610HS	BW1+ 1.80	0.48		0	<20	P 2
114	37		H	08H-VS3	08H-VS3		00046	580CP	BW1- 2.09	0.44		0	<20	P 2
116	37		H	08H-VS3	08H-VS3		00046	580CP	09H- 0.50	0.33		0	<20	P 2
120	37		H	08H-VS3	08H-VS3	4	00249	580TP	09H- 1.04	0.56		0	<20	P 2
87	38		H	08H-VS3	08H-VS3		00047	580CP	VS2+ 0.78	0.42		0	<20	P 2
93	38		H	08H-VS3	08H-VS3		00047	580CP	BW1- 2.06	0.40		0	<20	P 2
95	38		H	08H-VS3	08H-VS3		00046	580CP	VS2- 0.89	0.37		0	<20	P 2
99	38		H	08H-VS3	08H-VS3		00047	580CP	BW1+ 1.90	0.47		0	<20	P 2
107	38		H	08H-VS3	08H-VS3		00047	580CP	BW1+ 1.93	1.03		0	<20	P 2
113	38		H	08H-VS3	08H-VS3		00047	580CP	BW1- 2.02	0.69		0	<20	P 2
119	38		H	08H-VS3	08H-VS3		00105	580CP	09H- 1.01	0.97		0	20	P 2
			H	08H-VS3	08H-VS3		00105	580CP	09H+ 0.75	1.64		0	29	P 2
121	38		H	08H-VS3	08H-VS3	4	00252	580TP	VS2+ 1.79	0.44		0	<20	P 2
123	38		C	TEC-TEH	TEC-TEH		00032	610HS	09H- 0.09	0.59		0	<20	P 2
			H	08H-VS2	08H-VS2	4	00251	!	09H+ 0.59	0.54		0	<20	P 2
			H	08H-VS2	08H-VS2	4	00000		09H+ 0.59	0.54		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.66	0.70		0	20	P 2
125	38		H	08H-VS2	08H-VS2	4	00247	580TP	VS2+ 0.83	0.46		0	<20	P 2
86	39		H	08H-VS5	08H-VS5		00049	580CP	08H+ 0.87	0.61		0	<20	P 2
			H	08H-VS5	08H-VS5		00049	580CP	BW1- 2.06	0.54		0	<20	P 2
			H	08H-VS5	08H-VS5		00049	580CP	BW1+ 1.89	0.67		0	20	P 2
96	39		H	08H-VS3	08H-VS3		00047	580CP	BW1+ 1.90	0.43		0	<20	P 2
108	39		H	08H-VS3	BW1-VS3		00046	580CP	BW1+ 1.21	0.61		0	<20	P 2
112	39		H	08H-VS3	08H-VS3		00047	580CP	BW1- 2.09	0.36		0	<20	P 2
114	39		H	08H-VS3	08H-VS3		00046	580CP	BW1- 1.56	0.33		0	<20	P 2
118	39		H	08H-VS3	08H-VS3		00106	580CP	09H+ 0.98	0.34		0	<20	P 2
120	39		H	08H-VS3	08H-VS3		00105	580CP	09H+ 0.78	0.40		0	<20	P 2
122	39		H	08H-VS2	08H-VS2	4	00250	580TP	09H- 0.27	1.72		0	31	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.06	1.15		0	28	P 2
			H	08H-VS2	08H-VS2	4	00250	580TP	09H+ 0.57	1.44		0	28	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 1.24	0.82		0	23	P 2
			H	08H-VS2	08H-VS2	4	00250	580TP	VS1- 0.98	0.84		0	20	P 2
			H	08H-VS2	08H-VS2	4	00250	580TP	VS1+ 0.98	0.52		0	<20	P 2
124	39		H	08H-VS2	08H-VS2	4	00249	580TP	09H+ 0.93	0.48		0	<20	P 2
			H	08H-VS2	08H-VS2	4	00249	580TP	BW1- 1.84	0.33		0	<20	P 2
126	39		H	08H-VS3	08H-VS3	4	00250	580TP	09H- 0.06	0.23		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00250	580TP	09H+ 0.67	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00250	580TP	BW1+ 1.76	0.38		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	BW1+ 1.82	0.38		0	<20	P 2
95	40		H	08H-VS3	08H-VS3		00050	580CP	BW1- 1.96	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00050	580CP	BW1+ 1.87	0.27		0	<20	P 2
97	40		H	08H-VS3	08H-VS3		00050	580CP	BW1- 2.00	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00050	580CP	BW1+ 1.82	0.27		0	<20	P 2
101	40		H	08H-VS3	08H-VS3		00049	580CP	BW1+ 1.70	0.35		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
107	40		H	08H-VS3	08H-VS3		00049	580CP	BW1+ 1.53	0.63		0	<20	P 2
113	40		H	08H-VS3	08H-VS3		00050	580CP	BW1- 1.84	0.43		0	<20	P 2
117	40		H	08H-VS3	08H-VS3		00051	580CP	09H+ 1.00	0.62		0	<20	P 2
119	40		H	08H-VS3	08H-VS3		00106	580CP	09H- 0.91	0.48		0	<20	P 2
121	40		H	08H-VS3	08H-VS3		00105	580CP	09H- 0.26	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00105	580CP	09H+ 0.80	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00105	580CP	BW1+ 1.82	0.55		0	<20	P 2
123	40		H	08H-VS2	08H-VS2	4	00249	580TP	09H- 1.00	0.31		0	<20	P 2
			H	08H-VS2	08H-VS2	4	00249	580TP	BW1+ 2.07	0.84		0	20	P 2
			H	08H-VS2	08H-VS2	4	00249	580TP	VS1+ 0.00	0.56		0	<20	P 2
125	40		C	TEC-TEH	TEC-TEH		00033	610HS	09H- 1.05	0.63		0	22	P 2
			H	08H-VS2	08H-VS2	4	00247	580TP	09H- 1.00	0.82		0	21	P 2
			H	08H-VS2	08H-VS2	4	00247	580TP	09H- 0.28	0.52		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00033	610HS	BW1- 2.25	0.52		0	<20	P 2
			H	08H-VS2	08H-VS2	4	00247	580TP	BW1- 1.54	0.71		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 1.82	0.66		0	22	P 2
			H	08H-VS2	08H-VS2	4	00247	580TP	BW1+ 1.84	0.79		0	20	P 2
127	40		H	08H-VS3	08H-VS3	4	00242	580TP	09H- 1.00	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00242	580TP	09H+ 1.00	0.58		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 1.37	0.54		0	<20	P 2
[redacted]9	40		H	08H-VS3	08H-VS3	4	00268	580BC	09H+ 0.70	0.37		0	<20	P 2
[redacted]90	41		H	08H-VS3	08H-VS3		00048	580CP	VS2+ 0.66	0.49		0	<20	P 2
92	41		H	08H-VS3	08H-VS3		00227	580TP	BW1+ 1.96	0.26		0	<20	P 2
96	41		H	08H-VS3	08H-VS3		00050	580CP	BW1+ 1.83	0.42		0	<20	P 2
98	41		H	08H-VS3	08H-VS3		00048	580CP	BW1- 1.84	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00048	580CP	VS2+ 0.41	0.45		0	<20	P 2
100	41		H	08H-VS3	08H-VS2		00227	580TP	BW1+ 3.09	0.39		0	SVI	P 2
112	41		H	08H-VS3	08H-VS3		00049	580CP	VS2- 1.28	1.46		0	32	P 2
120	41		H	08H-VS3	08H-VS3		00105	580CP	VS2- 0.21	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00105	580CP	VS2+ 0.87	0.41		0	<20	P 2
122	41		H	08H-VS2	08H-VS2		00105	580CP	BW1- 1.85	0.08		0	<20	P 2
			H	08H-VS2	08H-VS2		00105	580CP	BW1+ 1.86	2.07		0	33	P 2
			H	08H-VS2	08H-VS2		00105	580CP	VS1- 0.79	0.33		0	<20	P 2
			H	08H-VS2	08H-VS2		00105	580CP	VS1+ 0.13	0.19		0	<20	P 2
126	41		C	TEC-TEH	TEC-TEH		00033	610HS	BW1- 2.07	0.59		0	21	P 2
			H	08H-VS3	08H-VS3	4	00250	580TP	BW1- 2.02	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00250	580TP	BW1+ 1.87	0.84		0	20	P 2
			C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 2.25	0.78		0	25	P 2
			H	08H-VS3	08H-VS3	4	00250	580TP	VS1- 0.99	0.99		0	22	P 2
			C	TEC-TEH	TEC-TEH		00033	610HS	VS1- 0.79	0.25		0	<20	P 2
128	41		H	08H-VS3	08H-VS3	4	00243	580TP	09H+ 0.55	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00243	580TP	VS1- 0.79	0.30		0	<20	P 2
130	41		C	TEC-TEH	TEC-TEH		00033	610HS	09H+ 0.66	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00243	580TP	09H+ 0.77	0.30		0	<20	P 2
91	42		H	08H-VS3	08H-VS3		00050	580CP	BW1+ 1.76	0.40		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
95	42		H	08H-VS3	08H-VS3		00050	580CP	BW1- 1.96	0.32		0	<20	P 2
97	42		H	08H-VS3	08H-VS3		00051	580CP	BW1- 1.92	0.57		0	<20	P 2
101	42		H	08H-VS3	08H-VS3		00048	580CP	BW1+ 1.75	0.29		0	<20	P 2
107	42		H	08H-VS3	08H-VS3		00050	580CP	BW1+ 1.73	0.36		0	<20	P 2
109	42		H	08H-VS3	08H-VS3		00048	580CP	08H+ 0.05	0.23		0	<20	P 2
			H	08H-VS3	08H-VS3		00048	580CP	BW1- 1.85	0.19		0	<20	P 2
			H	08H-VS3	08H-VS3		00048	580CP	BW1+ 1.76	0.26		0	<20	P 2
111	42		H	08H-VS3	08H-VS3		00052	580CP	BW1- 2.13	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00052	580CP	BW1+ 1.76	0.44		0	<20	P 2
123	42		H	08H-VS2	08H-VS2		00105	580CP	09H- 1.03	0.76		0	<20	P 2
			H	08H-VS2	08H-VS2		00105	580CP	BW1- 1.97	0.40		0	<20	P 2
			H	08H-VS2	08H-VS2		00105	580CP	BW1+ 1.74	0.88		0	<20	P 2
125	42		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.86	0.63		0	20	P 2
			H	08H-VS2	08H-VS3	4	00247	580TP	09H+ 0.87	0.51		0	<20	P 2
			H	08H-VS2	08H-VS3	4	00247	580TP	BW1- 2.35	1.09		0	25	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	BW1- 2.07	0.94		0	26	P 2
127	42		H	08H-VS3	08H-VS3	4	00242	580TP	09H- 0.51	0.48		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00033	610HS	BW1- 2.07	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00242	580TP	BW1- 2.03	0.34		0	<20	P 2
129	42		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.73	0.58		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00247	580TP	09H+ 0.75	0.46		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	BW1- 2.19	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00247	580TP	BW1- 1.79	0.53		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	03C- 0.03	0.59		0	<20	P 2
131	42		C	TEC-TEH	TEC-TEH		00033	610HS	03C+ 1.06	0.56		0	20	P 2
96	43		H	08H-VS3	08H-VS3		00052	580CP	BW1+ 2.07	0.39		0	<20	P 2
122	43		H	08H-VS2	08H-VS3		00101	580CP	09H- 1.02	0.41		0	<20	P 2
			H	08H-VS2	08H-VS3		00101	580CP	BW1+ 1.97	0.97		0	24	P 2
126	43		C	TEC-TEH	TEC-TEH		00032	610HS	BW1+ 1.79	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00247	580TP	VS1- 0.93	0.34		0	<20	P 2
130	43		H	08H-VS3	08H-VS3	4	00248	580TP	VS1- 1.00	0.37		0	<20	P 2
87	44		H	08H-VS3	08H-VS3		00052	580CP	VS2+ 0.94	0.62		0	<20	P 2
89	44		H	08H-VS3	08H-VS3		00053	580CP	VS2+ 0.89	0.20		0	<20	P 2
91	44		H	08H-VS3	08H-VS3		00053	580CP	BW1+ 1.85	0.22		0	<20	P 2
93	44		H	08H-VS3	08H-VS3		00052	580CP	08H- 1.10	0.30		0	<20	P 2
101	44		H	08H-VS3	08H-VS3		00053	580CP	BW1- 1.72	0.52		0	<20	P 2
109	44		H	08H-VS3	08H-VS3		00052	580CP	BW1- 2.27	0.43		0	<20	P 2
113	44		H	08H-VS3	08H-VS3		00053	580CP	08H+ 33.98	0.19		0.5	SAI	P 2
			H	08H-VS3	08H-VS3		00053	580CP	BW1+ 2.32	0.43		0	SVI	P 2
117	44		H	08H-VS3	08H-VS3		00227	580TP	09H+ 1.55	0.46		0	<20	P 2
125	44		H	08H-VS2	08H-VS2		00103	580CP	09H+ 0.72	0.45		0	<20	P 2
127	44		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.58	0.88		0	25	P 2
			H	08H-VS3	08H-VS3	4	00242	580TP	09H+ 1.00	0.89		0	21	P 2
129	44		H	08H-VS3	08H-VS3	4	00247	580TP	09H- 0.28	0.50		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00033	610HS	09H- 0.27	0.64		0	22	P 2

STEAM GENERATOR : 31
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
129	44		C	TEC-TEH	TEC-TEH		00033	610HS	09H+ 0.67	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00247	580TP	09H+ 0.84	0.73		0	<20	P 2
131	44		C	TEC-TEH	TEC-TEH		00032	610HS	09H- 1.10	0.37		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.95	1.17		0	29	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	03C- 0.82	0.30		0	<20	P 2
96	45		H	08H-VS3	08H-VS3		00054	580CP	08H- 0.97	0.85		0	<20	P 2
			H	08H-VS3	08H-VS3		00054	580CP	BW1- 1.94	0.89		0	<20	P 2
106	45		H	08H-VS3	08H-VS3		00052	580CP	BW1+ 1.75	0.45		0	<20	P 2
110	45		H	08H-VS3	08H-VS3		00052	580CP	BW1- 1.96	0.36		0	<20	P 2
122	45		H	08H-VS2	08H-VS3		00102	580CP	BW1+ 1.75	0.58		0	<20	P 2
126	45		H	08H-VS3	08H-VS3		00103	580CP	09H+ 0.77	0.52		0	<20	P 2
128	45		H	08H-VS3	08H-VS3	4	00243	580TP	09H- 0.15	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00243	580TP	VS1- 0.91	0.33		0	<20	P 2
130	45		C	TEC-TEH	TEC-TEH		00033	610HS	09H+ 0.71	0.30		0	<20	P 2
87	46		H	08H-VS3	08H-VS3		00054	580CP	BW1- 1.89	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00054	580CP	VS2+ 0.96	0.33		0	<20	P 2
97	46		H	08H-VS3	08H-VS3		00212	580TP	08H- 0.03	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00227	580TP	08H+ 0.06	0.34		0	<20	P 2
99	46		H	08H-VS3	07H-VS3		00213	580TP	08H- 1.21	0.26		0	<20	P 2
			H	08H-VS3	08H-08H		00227	580TP	08H- 1.05	0.52		0	<20	P 2
3	46		H	08H-VS3	08H-VS3		00212	580TP	BW1- 1.78	0.30		0	<20	P 2
15	46		H	08H-VS3	08H-VS3		00057	580CP	BW1- 2.02	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3		00213	580TP	BW1- 2.02	0.37		0	<20	P 2
119	46		H	08H-VS3	BW1-VS2		00206	580TP	VS1+ 1.04	0.43		0	<20	P 2
			H	08H-VS3	VS2-VS3		00101	580CP	VS2+ 1.07	0.31		0	<20	P 2
123	46		H	08H-VS2	08H-VS2		00102	580CP	09H+ 0.57	0.29		0	<20	P 2
			H	08H-VS2	08H-VS2		00102	580CP	VS1+ 0.72	0.37		0	<20	P 2
129	46		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.71	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00247	580TP	09H+ 0.79	0.53		0	<20	P 2
131	46		C	TEC-TEH	TEC-TEH		00033	610HS	09H- 0.28	0.71		0	23	P 2
			C	TEC-TEH	TEC-TEH		00033	610HS	09H+ 0.74	0.35		0	<20	P 2
133	46		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.74	0.30		0	<20	P 2
96	47		H	08H-VS3	08H-VS3		00227	580TP	BW1- 2.30	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00212	580TP	BW1- 1.83	0.45		0	<20	P 2
98	47		H	08H-VS3	08H-VS3		00058	580TP	BW1- 1.87	0.30		0	<20	P 2
104	47		H	08H-VS3	08H-08H		00227	580TP	08H- 1.19	0.30		0	<20	P 2
			C	TEC-TEH	TEC-TEH	2	00083	610HS	08H- 1.01	0.21		0	<20	P 2
			H	08H-VS3	08H-VS3		00212	580TP	08H- 1.00	0.35		0	<20	P 2
110	47		H	08H-VS3	08H-VS3		00058	580TP	BW1- 1.83	0.33		0	<20	P 2
116	47		H	08H-VS3	08H-VS3		00211	580TP	09H+ 0.94	0.09		0	<20	P 2
			H	08H-VS3	08H-VS3		00057	580CP	09H+ 1.09	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00057	580CP	VS3+ 0.63	0.68		0	<20	P 2
			H	08H-VS3	08H-VS3		00211	580TP	VS3+ 0.72	0.52		0	<20	P 2
118	47		H	08H-VS3	08H-VS3		00101	580CP	09H- 0.81	0.22		0	<20	P 2
			H	08H-VS3	08H-VS3		00101	580CP	BW1- 1.93	0.18		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
120	47		H	08H-VS3	08H-VS3		00101	580CP	08H+ 37.07	0.23		0.9	SAI	P 2
124	47		H	08H-VS2	08H-VS3		00102	580CP	09H- 1.28	0.35		0	<20	P 2
			H	08H-VS2	08H-VS3		00102	580CP	09H- 0.47	0.34		0	<20	P 2
126	47		H	08H-VS3	08H-VS3		00103	580CP	VS3- 1.32	0.41		0	<20	P 2
128	47		H	08H-VS3	08H-VS3		00103	580CP	09H+ 0.80	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00103	580CP	VS1- 0.98	0.40		0	<20	P 2
132	47		C	TEC-TEH	TEC-TEH		00033	610HS	09H+ 0.71	1.29		0	32	P 2
136	47		C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 2.25	0.39		0	<20	P 2
91	48		H	08H-VS3	08H-VS3		00058	580TP	08H+ 0.05	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00058	580TP	BW1+ 1.81	0.44		0	<20	P 2
95	48		H	08H-VS3	08H-VS3		00058	580TP	BW1- 1.77	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00058	580TP	BW1+ 1.77	0.30		0	<20	P 2
97	48		H	08H-VS3	08H-VS3		00060	580CP	BW1- 1.79	0.45		0	<20	P 2
99	48		H	08H-VS3	08H-VS3		00058	580TP	08H+ 0.80	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00058	580TP	BW1- 1.86	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00058	580TP	VS2- 0.03	0.40		0	<20	P 2
111	48		H	08H-VS3	08H-VS3		00055	580CP	BW1- 2.01	0.40		0	<20	P 2
113	48		H	08H-VS3	08H-VS3		00055	580CP	BW1- 1.72	0.45		0	<20	P 2
115	48		H	08H-VS3	08H-VS3		00225	580TP	BW1- 1.90	0.57		0	<20	P 2
127	48		H	08H-VS3	08H-VS3		00103	580CP	09H+ 0.83	0.76		0	<20	P 2
[redacted]1	48		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.58	0.70		0	21	P 2
[redacted]35	48		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.61	0.26		0	<20	P 2
88	49		H	08H-VS3	08H-VS3		00061	580TP	08H- 0.00	0.38		0	<20	P 2
90	49		H	08H-VS3	BW1-VS2		00225	580TP	BW1+ 1.88	0.34		0	<20	P 2
92	49		H	08H-VS3	08H-VS3		00061	580TP	08H- 0.01	0.27		0	<20	P 2
98	49		H	08H-VS3	08H-VS3		00061	580TP	VS2+ 0.31	0.74		0	<20	P 2
104	49		H	08H-VS3	08H-VS3		00061	580TP	08H- 1.05	0.20		0	<20	P 2
108	49		H	08H-VS3	08H-VS3		00061	580TP	BW1+ 1.64	0.48		0	<20	P 2
112	49		H	08H-VS3	08H-VS3		00060	580CP	BW1+ 1.95	0.46		0	<20	P 2
118	49		H	08H-VS3	08H-VS3		00206	580TP	09H- 1.02	0.43		0	<20	P 2
122	49		H	08H-VS2	08H-VS2		00103	580CP	VS1- 0.75	0.59		0	<20	P 2
138	49		C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 2.06	0.45		0	<20	P 2
87	50		C	TEC-TEH	TEC-TEH		00042	610HS	08H+ 0.78	0.49		0	<20	P 2
93	50		H	08H-VS3	08H-VS3		00061	580TP	08H+ 0.00	0.67		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	BW1- 1.75	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS2- 0.95	0.19		0	<20	P 2
97	50		H	08H-VS3	BW1-VS3		00225	580TP	BW1- 1.72	0.31		0	<20	P 2
			H	08H-VS3	BW1-VS3		00225	580TP	VS2+ 0.89	0.33		0	<20	P 2
99	50		H	08H-VS3	08H-VS3		00061	580TP	08H- 0.14	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	BW1- 1.75	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS2+ 0.67	0.39		0	<20	P 2
105	50		H	08H-VS3	08H-VS3		00061	580TP	BW1+ 1.75	0.34		0	<20	P 2
107	50		H	08H-VS3	08H-VS3		00059	580CP	BW1+ 1.75	0.49		0	<20	P 2
111	50		H	08H-VS3	08H-VS3		00061	580TP	BW1- 2.25	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS2+ 0.67	0.31		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
115	50		H	08H-VS3	08H-VS3		00060	580CP	08H- 1.09	0.25		0	<20	P 2
			H	08H-VS3	08H-08H		00225	580TP	08H- 1.09	0.43		0	<20	P 2
			C	TEC-TEH	TEC-TEH	2	00084	610HS	08H- 1.00	0.27		0	<20	P 2
117	50		H	08H-VS3	08H-VS3		00061	580TP	09H- 1.10	0.77		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	09H+ 1.45	1.13		0	21	P 2
			H	08H-VS3	08H-VS3		00061	580TP	BW1- 1.84	0.58		0	<20	P 2
129	50		H	08H-VS3	08H-VS3		00102	580CP	BW1+ 3.35	1.44		0	SVI	P 2
131	50		H	08H-VS3	08H-VS3		00100	580CP	09H+ 0.71	0.21		0	<20	P 2
133	50		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.77	0.29		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	VS1+ 0.78	0.44		0	<20	P 2
135	50		C	TEC-TEH	TEC-TEH		00033	610HS	09H- 0.15	0.39		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 1.99	0.33		0	<20	P 2
137	50		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.73	0.72		0	22	P 2
139	50		C	TEC-TEH	TEC-TEH		00033	610HS	BW1- 2.17	0.20		0	<20	P 2
86	51		C	TEC-TEH	TSC-TEH		00043	610HS	VS3- 0.98	0.66		0	<20	P 2
88	51		C	TEC-TEH	TEC-TEH		00043	610HS	08H+ 0.94	0.55		0	<20	P 2
90	51		C	TEC-TEH	TEC-TEH		00042	610HS	VS5+ 0.89	0.19		0	<20	P 2
96	51		H	08H-VS3	08H-VS3		00061	580TP	08H- 0.96	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	BW1- 2.01	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS2- 0.90	0.47		0	<20	P 2
[redacted]0	51		H	08H-VS3	08H-VS3		00062	580CP	BW1- 2.00	0.21		0	<20	P 2
[redacted]02	51		H	08H-VS3	08H-VS3		00060	580CP	08H+ 1.06	0.61		0	<20	P 2
104	51		H	08H-VS3	08H-VS3		00061	580TP	BW1+ 1.71	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS2- 0.73	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS2+ 0.02	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS2+ 0.81	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS3- 0.77	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS3- 0.36	0.58		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS3+ 0.84	0.40		0	<20	P 2
106	51		H	08H-VS3	08H-BW1		00225	580TP	08H+ 0.94	0.38		0	<20	P 2
			H	08H-VS3	BW1-VS3		00059	580CP	BW1+ 1.54	0.70		0	<20	P 2
110	51		H	08H-VS3	08H-VS3		00060	580CP	BW1+ 1.75	0.34		0	<20	P 2
112	51		H	08H-VS3	08H-VS3		00061	580TP	08H- 0.55	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	08H+ 0.63	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	BW1- 2.25	0.62		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	BW1+ 1.75	0.63		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	VS2- 1.09	2.24		0	36	P 2
120	51		H	08H-VS3	08H-VS3		00102	580CP	VS2- 0.93	0.53		0	<20	P 2
128	51		H	08H-VS3	08H-VS3		00103	580CP	BW1- 1.93	0.46		0	<20	P 2
138	51		C	TEC-TEH	TEC-TEH		00032	610HS	BW1+ 1.91	0.52		0	<20	P 2
87	52		C	TEC-TEH	TEC-TEH		00042	610HS	08C- 0.89	0.18		0	<20	P 2
105	52		H	08H-VS3	08H-VS3		00062	580CP	BW1+ 1.38	0.44		0	<20	P 2
109	52		H	08H-VS3	08H-VS3		00063	580CP	BW1- 2.20	0.40		0	<20	P 2
111	52		H	08H-VS3	08H-VS3		00063	580CP	BW1+ 1.99	0.34		0	<20	P 2
113	52		H	08H-VS3	08H-VS3		00062	580CP	BW1- 1.91	0.26		0	<20	P 2

STEAM GENERATOR : 31
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
113	52		H	08H-VS3	08H-VS3		00062	580CP	VS2- 1.00	0.43		0	<20	P 2
115	52		H	08H-VS3	08H-VS3		00062	580CP	BW1- 1.85	0.95		0	<20	P 2
117	52		H	08H-VS3	08H-VS3		00062	580CP	09H- 0.46	0.55		0	<20	P 2
			H	08H-VS3	08H-VS3		00062	580CP	BW1- 1.97	0.85		0	<20	P 2
131	52		H	08H-VS3	08H-VS3		00100	580CP	09H+ 0.86	0.38		0	<20	P 2
133	52		H	08H-VS3	08H-VS3		00100	580CP	VS1- 1.00	0.31		0	<20	P 2
135	52		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.61	0.56		0	<20	P 2
139	52		C	TEC-TEH	TEC-TEH		00032	610HS	BW1+ 1.92	0.54		0	<20	P 2
86	53		C	TEC-TEH	TEC-TEH		00043	610HS	08H- 0.12	0.26		0	<20	P 2
94	53		H	08H-VS3	08H-VS3		00063	580CP	BW1- 2.23	0.51		0	<20	P 2
96	53		H	08H-VS3	08H-VS3		00063	580CP	BW1- 2.10	0.48		0	<20	P 2
98	53		H	07H-VS2	07H-VS2		00225	580TP	08H- 1.07	0.33		0	<20	P 2
102	53		H	08H-VS3	08H-VS3		00062	580CP	BW1- 1.71	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00062	580CP	BW1+ 1.78	0.70		0	<20	P 2
104	53		H	08H-VS3	08H-VS3		00062	580CP	BW1- 1.73	0.53		0	<20	P 2
			H	08H-VS3	08H-VS3		00062	580CP	BW1+ 1.75	0.87		0	<20	P 2
			H	08H-VS3	08H-VS3		00062	580CP	VS2- 0.95	0.43		0	<20	P 2
108	53		H	08H-VS3	08H-VS3		00063	580CP	08H+ 0.00	0.21		0	<20	P 2
110	53		H	08H-VS3	08H-VS3		00063	580CP	BW1+ 1.67	0.45		0	<20	P 2
112	53		H	08H-VS3	08H-VS3		00225	580TP	BW1- 2.00	0.77		0	<20	P 2
			H	08H-VS3	08H-VS3		00225	580TP	BW1+ 1.76	0.83		0	<20	P 2
			H	08H-VS3	08H-VS3		00225	580TP	VS2- 0.31	0.65		0	<20	P 2
114	53		H	08H-VS3	08H-VS3		00225	580TP	BW1- 1.65	0.27		0	<20	P 2
			H	08H-VS3	08H-VS3		00225	580TP	BW1+ 1.72	0.39		0	<20	P 2
118	53		H	08H-VS3	08H-VS3		00209	580TP	09H+ 0.16	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00209	580TP	BW1+ 1.12	0.29		0	<20	P 2
120	53		H	08H-VS3	08H-VS3		00210	580TP	09H- 0.95	1.27		0	20	P 2
122	53		H	08H-VS2	08H-VS2		00098	580CP	VS1- 1.07	0.45		0	<20	P 2
124	53		H	08H-VS2	08H-VS2		00098	580CP	BW1- 2.00	0.23		0	<20	P 2
128	53		H	08H-VS3	08H-VS3		00209	580TP	08H+ 0.05	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00209	580TP	VS1- 1.14	0.55		0	<20	P 2
140	53		C	TEC-TEH	TEC-TEH		00032	610HS	BW1+ 2.06	0.37		0	<20	P 2
87	54		C	TEC-TEH	TEC-TEH		00042	610HS	BW1- 2.00	0.31		0	<20	P 2
97	54		H	08H-VS3	08H-VS3		00065	580CP	08H- 0.15	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3		00062	580CP	08H+ 0.01	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00065	580CP	BW1- 1.75	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00065	580CP	VS2- 0.66	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00065	580CP	VS3- 0.66	0.29		0	<20	P 2
103	54		H	08H-VS3	08H-VS3		00065	580CP	08H+ 1.03	0.17		0	<20	P 2
			H	08H-VS3	08H-VS3		00065	580CP	BW1+ 1.92	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3		00065	580CP	VS2- 0.50	0.27		0	<20	P 2
107	54		H	08H-VS3	08H-VS3		00065	580CP	VS2- 0.19	0.27		0	<20	P 2
109	54		H	08H-VS3	08H-VS3		00065	580CP	BW1- 2.25	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00065	580CP	BW1+ 1.78	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00065	580CP	VS2+ 0.82	0.23		0	<20	P 2

STEAM GENERATOR : 31
NTAGE DATA SET : CURRENT
LECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
111	54		H	08H-VS3	08H-VS3		00065	580CP	BW1- 2.18	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00065	580CP	BW1+ 1.75	0.25		0	<20	P 2
117	54		H	08H-VS3	08H-VS3		00065	580CP	09H+ 0.27	1.21		0	27	P 2
			H	08H-VS3	08H-VS3		00065	580CP	BW1+ 1.77	0.73		0	<20	P 2
121	54		H	08H-VS3	08H-VS3		00099	580CP	09H+ 1.12	0.35		0	<20	P 2
125	54		H	08H-VS2	BW1-VS1		00209	580TP	VS1- 0.99	0.25		0	<20	P 2
133	54		H	08H-VS3	08H-VS3		00098	580CP	09H+ 0.98	0.37		0	<20	P 2
137	54		C	TEC-TEH	TEC-TEH		00032	610HS	BW1+ 1.93	0.20		0	<20	P 2
139	54		C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 1.90	0.79		0	25	P 2
141	54		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.70	0.19		0	<20	P 2
102	55		H	08H-VS3	08H-VS3		00068	580CP	08H- 1.16	0.32		0	<20	P 2
112	55		H	08H-VS3	08H-VS3		00065	580CP	BW1- 2.06	0.33		0	<20	P 2
118	55		H	08H-VS3	08H-VS3		00096	580CP	09H- 0.49	0.33		0	<20	P 2
130	55		H	08H-VS3	08H-VS3		00093	580CP	BW1+ 1.88	0.27		0	<20	P 2
85	56		C	TEC-TEH	TEC-TEH		00043	610HS	08H+ 0.73	0.55		0	<20	P 2
87	56		H	07H-08H	07H-08H		00260	580BC	07H+ 0.75	0.59		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00042	610HS	07H+ 0.97	0.54		0	<20	P 2
91	56		H	08H-VS3	08H-VS3		00068	580CP	08H+ 0.77	0.32		0	<20	P 2
95	56		H	08H-VS3	08H-VS2		00225	580TP	09H+ 0.11	0.29		0	<20	P 2
103	56		H	08H-VS3	08H-VS3		00066	580CP	BW1+ 1.29	0.35		0	<20	P 2
11	56		H	08H-VS3	08H-VS3		00067	580TP	08H- 0.03	0.33		0	<20	P 2
13	56		H	08H-VS3	08H-BW1		00068	580CP	BW1- 2.01	0.25		0	<20	P 2
117	56		H	08H-VS3	08H-09H		00065	580CP	09H+ 1.60	0.56		0	<20	P 2
119	56		H	08H-VS3	08H-VS3		00208	580TP	08H+ 41.86	0.40		0.4	SAI	P 2
133	56		H	08H-VS3	08H-VS3		00092	580CP	BW1+ 1.75	0.66		0	<20	P 2
143	56		C	TEC-TEH	TEC-TEH		00032	610HS	09H+ 0.70	0.18		0	<20	P 2
100	57		H	08H-VS3	08H-VS2		00225	580TP	08H- 1.04	0.41		0	<20	P 2
116	57		H	08H-VS3	08H-VS3		00067	580TP	09H+ 0.73	0.42		0	<20	P 2
118	57		H	08H-VS3	08H-VS3		00095	580CP	08H- 0.28	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3		00095	580CP	09H- 1.88	1.05		0	25	P 2
			H	08H-VS3	08H-VS3		00095	580CP	09H+ 0.97	0.53		0	<20	P 2
120	57		H	08H-VS3	08H-BW1		00095	580CP	09H- 0.11	0.86		0	21	P 2
136	57		H	08H-VS3	08H-VS3		00092	580CP	BW1- 2.00	0.67		0	<20	P 2
142	57		C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 2.17	0.50		0	<20	P 2
144	57		C	TEC-TEH	TEC-TEH		00027	610HS	BW1+ 1.99	0.37		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	BW1+ 2.00	0.34		0	<20	P 2
85	58		C	TEC-TEH	TEC-TEH		00043	610HS	BW1+ 2.25	0.24		0	<20	P 2
87	58		C	TEC-TEH	TEC-TEH		00042	610HS	08H+ 0.98	0.21		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00042	610HS	VS2- 0.90	1.03		0	27	P 2
89	58		C	TEC-TEH	TEC-TEH		00042	610HS	06H+ 0.91	0.25		0	<20	P 2
101	58		H	08H-VS3	08H-BW1		00069	580CP	08H+ 0.05	0.39		0	<20	P 2
			H	08H-VS3	08H-VS2		00225	580TP	VS2- 0.88	0.35		0	<20	P 2
103	58		H	08H-VS3	08H-VS2		00225	580TP	BW1+ 1.93	0.55		0	<20	P 2
105	58		H	08H-VS3	08H-VS3		00070	580CP	08H+ 0.76	0.37		0	<20	P 2
111	58		H	08H-VS3	08H-VS3		00070	580CP	BW1+ 1.79	0.72		0	<20	P 2

STEAM GENERATOR : 31
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
113	58		H	08H-VS3	08H-VS3		00070	580CP	08H+ 0.03	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00070	580CP	BW1- 1.98	0.31		0	<20	P 2
123	58		H	08H-VS2	08H-VS2		00093	580CP	08H+ 1.00	0.37		0	<20	P 2
			H	08H-VS2	08H-VS2		00093	580CP	09H+ 1.00	0.78		0	<20	P 2
139	58		H	08H-VS3	08H-VS3		00092	580CP	BW1+ 2.01	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3		00092	580CP	VS3- 0.89	0.60		0	<20	P 2
90	59		C	TEC-TEH	TEC-TEH		00042	610HS	BW1- 1.90	0.32		0	<20	P 2
94	59		H	08H-VS3	08H-VS3		00070	580CP	08H- 1.04	0.57		0	<20	P 2
98	59		H	08H-VS3	08H-VS3		00072	580CP	08H- 0.85	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00072	580CP	BW1- 1.92	0.27		0	<20	P 2
102	59		H	08H-VS3	08H-VS3		00074	580CP	VS2+ 0.72	0.20		0	<20	P 2
106	59		H	08H-VS3	08H-VS3		00072	580CP	BW1+ 1.64	0.85		0	22	P 2
108	59		H	08H-VS3	08H-VS3		00072	580CP	BW1+ 1.65	0.56		0	<20	P 2
110	59		H	08H-VS3	08H-VS3		00072	580CP	BW1- 1.77	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00072	580CP	BW1+ 1.69	0.31		0	<20	P 2
112	59		H	08H-VS3	08H-VS3		00070	580CP	BW1- 1.58	0.56		0	<20	P 2
			H	08H-VS3	08H-VS3		00070	580CP	BW1+ 1.81	0.26		0	<20	P 2
118	59		H	08H-VS3	08H-VS3		00091	580CP	09H+ 0.90	0.43		0	<20	P 2
140	59		H	08H-VS3	08H-VS3		00090	580TP	BW1+ 2.13	0.28		0	<20	P 2
144	59		C	TEC-TEH	TEC-TEH		00023	610HS	VS5- 0.94	0.71		0	22	P 2
95	60		C	TEC-TEH	TEC-TEH		00042	610HS	BW1+ 1.90	0.25		0	<20	P 2
97	60		C	TEC-TEH	TEC-TEH		00043	610HS	07H+ 0.95	0.36		0	<20	P 2
99	60		C	TEC-TEH	TEC-TEH		00042	610HS	BW1- 1.86	0.25		0	<20	P 2
103	60		C	TEC-TEH	TEC-TEH		00042	610HS	05H+ 1.28	0.21		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00042	610HS	08H- 0.09	0.39		0	<20	P 2
105	60		C	TEC-TEH	TEC-TEH		00043	610HS	BW1+ 2.25	0.25		0	<20	P 2
109	60		H	08H-VS3	08H-VS3	4	00244	580TP	BW1- 2.07	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00244	580TP	BW1+ 1.81	0.49		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00042	610HS	BW1+ 2.22	0.59		0	<20	P 2
111	60		H	08H-VS3	08H-BW1		00072	580CP	08H+ 0.73	0.33		0	<20	P 2
			H	08H-VS3	08H-VS2		00225	580TP	BW1+ 2.18	0.34		0	<20	P 2
113	60		H	08H-VS3	08H-VS3		00072	580CP	BW1- 2.10	0.44		0	<20	P 2
117	60		H	08H-VS3	08H-VS3		00070	580CP	09H- 0.01	0.56		0	<20	P 2
121	60		H	08H-VS3	08H-VS5		00090	580TP	BW1- 1.64	0.40		0	<20	P 2
			H	08H-VS3	08H-VS5		00090	580TP	BW1+ 1.32	0.27		0	<20	P 2
135	60		H	08H-VS3	08H-VS3		00090	580TP	09H+ 1.00	0.33		0	<20	P 2
143	60		C	TEC-TEH	TEC-TEH		00022	610HS	BW1+ 1.75	0.53		0	<20	P 2
92	61		C	TEC-TEH	TEC-TEH		00043	610HS	BW1- 2.16	0.43		0	<20	P 2
94	61		C	TEC-TEH	TEC-TEH		00042	610HS	BW1+ 2.25	0.21		0	<20	P 2
96	61		C	TEC-TEH	TEC-TEH		00043	610HS	BW1+ 2.25	0.30		0	<20	P 2
110	61		H	08H-VS3	08H-VS3	4	00246	580TP	BW1- 1.83	0.49		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00042	610HS	BW1- 1.75	0.17		0	<20	P 2
112	61		H	08H-VS3	08H-VS3		00074	580CP	VS2+ 0.15	0.48		0	<20	P 2
114	61		H	08H-VS3	08H-VS3		00074	580CP	BW1- 1.79	0.32		0	<20	P 2
118	61		H	08H-VS3	08H-VS3		00089	580CP	BW1- 1.67	0.41		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
124	61		H	08H-VS2	08H-VS3		00088	580CP	09H+ 1.01	0.73		0	<20	P 2
142	61		H	08H-VS3	08H-VS3		00088	580CP	BW1- 2.24	0.58		0	<20	P 2
			H	08H-VS3	08H-VS3		00088	580CP	BW1+ 1.87	0.93		0	20	P 2
93	62		C	TEC-TEH	TEC-TEH		00042	610HS	08H+ 0.82	0.15		0	<20	P 2
97	62		C	TEC-TEH	TEC-TEH		00042	610HS	BW1+ 2.04	0.12		0	<20	P 2
101	62		C	TEC-TEH	TEC-TEH		00042	610HS	07H+ 0.88	0.16		0	<20	P 2
103	62		C	TEC-TEH	TEC-TEH		00043	610HS	BW1+ 2.25	0.31		0	<20	P 2
105	62		C	TEC-TEH	TEC-TEH		00042	610HS	VS6- 0.81	0.25		0	<20	P 2
107	62		C	TEC-TEH	TEC-TEH		00043	610HS	BW1+ 2.25	0.66		0	<20	P 2
109	62		H	08H-VS3	08H-VS3	4	00244	580TP	08H+ 0.05	0.67		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00042	610HS	BW2+ 1.90	0.22		0	<20	P 2
113	62		H	08H-VS3	08H-BW1		00072	580CP	08H- 0.05	0.44		0	<20	P 2
117	62		H	08H-VS3	08H-VS3		00074	580CP	08H- 1.01	0.20		0	<20	P 2
			H	08H-VS3	08H-VS3		00074	580CP	08H+ 0.07	0.46		0	<20	P 2
119	62		H	08H-VS3	08H-VS3		00086	580TP	09H- 1.11	0.82		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.02	0.58		0	<20	P 2
141	62		H	08H-VS3	08H-VS3		00208	580TP	BW1+ 1.75	0.59		0	<20	P 2
143	62		H	08H-VS3	08H-VS3		00090	580TP	BW1+ 1.99	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00088	580CP	BW1+ 2.18	1.09		0	23	P 2
			H	08H-VS3	08H-VS3		00088	580CP	VS1- 0.75	0.84		0	<20	P 2
			H	08H-VS3	08H-VS3		00088	580CP	VS1- 0.04	0.93		0	20	P 2
[redacted]45	62		C	TEC-TEH	TEC-TEH		00022	610HS	BW1+ 1.75	0.29		0	<20	P 2
149	62		C	TEC-TEH	TEC-TEH		00023	610HS	BW1+ 1.77	0.30		0	<20	P 2
98	63		C	TEC-TEH	TEC-TEH		00042	610HS	BW1+ 2.20	0.20		0	<20	P 2
102	63		C	TEC-TEH	TEC-TEH		00042	610HS	07H+ 0.96	0.19		0	<20	P 2
104	63		C	TEC-TEH	TEC-TEH		00043	610HS	BW1+ 2.25	0.35		0	<20	P 2
108	63		C	TEC-TEH	TEC-TEH		00043	610HS	BW1+ 2.17	0.64		0	<20	P 2
110	63		H	08H-VS3	08H-VS3	4	00246	580TP	BW1+ 1.79	0.74		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00042	610HS	BW1+ 2.21	0.81		0	23	P 2
114	63		H	08H-VS3	08H-VS3		00074	580CP	VS2+ 0.45	1.20		0	28	P 2
116	63		H	08H-VS3	BW1-VS3		00075	580CP	BW1- 2.00	0.27		0	<20	P 2
118	63		H	08H-VS3	08H-VS3		00086	580TP	09H- 1.69	0.65		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	09H- 0.35	0.53		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	09H+ 1.15	0.75		0	<20	P 2
124	63		H	08H-VS2	08H-VS2		00086	580TP	09H- 0.14	0.90		0	<20	P 2
			H	08H-VS2	08H-VS2		00086	580TP	BW1- 2.22	0.52		0	<20	P 2
87	64		C	TEC-TEH	TEC-TEH		00042	610HS	BW2- 1.99	0.21		0	<20	P 2
93	64		C	TEC-TEH	TEC-TEH		00043	610HS	BW1+ 2.23	0.34		0	<20	P 2
97	64		C	TEC-TEH	TEC-TEH		00043	610HS	BW1+ 2.25	0.43		0	<20	P 2
107	64		C	TEC-TEH	TEC-TEH		00042	610HS	BW1+ 2.25	0.25		0	<20	P 2
109	64		H	08H-VS3	08H-VS3	4	00244	580TP	08H+ 0.81	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00244	580TP	BW1+ 1.88	0.58		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00043	610HS	BW1+ 2.25	0.55		0	21	P 2
111	64		H	08H-VS3	08H-VS2		00225	580TP	BW1+ 1.88	0.34		0	<20	P 2
113	64		H	08H-VS3	08H-VS3		00074	580CP	BW1- 1.91	0.28		0	<20	P 2

STEAM GENERATOR : 31
NTAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
113	64		H	08H-VS3	08H-VS3		00074	580CP	BW1+ 2.01	0.37		0	<20	P 2
115	64		H	08H-VS3	08H-VS3		00074	580CP	08H+ 0.68	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3		00085	580TP	08H+ 0.79	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00074	580CP	BW1- 1.86	0.27		0	<20	P 2
117	64		H	08H-VS3	08H-VS3		00075	580CP	BW1- 1.69	0.39		0	<20	P 2
119	64		H	08H-VS3	08H-VS3		00083	580CP	BW1+ 1.51	0.23		0	<20	P 2
123	64		H	08H-VS2	08H-VS2		00086	580TP	BW1+ 1.88	0.41		0	<20	P 2
125	64		H	08H-VS2	08H-VS3		00083	580CP	BW1- 2.18	0.14		0	<20	P 2
127	64		H	08H-VS3	08H-VS3		00086	580TP	VS1+ 0.01	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	VS1+ 0.53	0.93		0	<20	P 2
141	64		H	BW1-VS1	BW1-VS1		00207	580TP	VS1- 0.74	0.56		0	<20	P 2
			H	08H-VS3	VS1-VS3		00088	580CP	VS1- 0.73	0.60		0	<20	P 2
			H	08H-VS3	BW1-VS1		00207	580TP	VS1+ 1.05	0.62		0	<20	P 2
			H	08H-VS3	VS1-VS3		00088	580CP	VS1+ 1.06	0.63		0	<20	P 2
			H	08H-VS3	VS1-VS3		00088	580CP	VS3+ 0.43	0.64		0	<20	P 2
145	64		H	08H-VS3	08H-VS3		00087	580TP	BW1+ 1.91	0.33		0	<20	P 2
147	64		C	TEC-TEH	TEC-TEH		00022	610HS	BW1+ 1.91	0.39		0	<20	P 2
90	65		C	TEC-TEH	TEC-TEH		00042	610HS	BW1+ 2.05	0.42		0	<20	P 2
104	65		C	TEC-TEH	TEC-TEH		00038	610HS	BW1+ 2.00	0.15		0	<20	P 2
108	65		C	TEC-TEH	TEC-TEH		00038	610HS	BW1- 2.00	0.18		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00038	610HS	BW1+ 2.00	0.24		0	<20	P 2
14	65		H	08H-VS3	08H-VS3		00074	580CP	08H- 0.09	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00074	580CP	08H+ 0.88	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00074	580CP	BW1- 2.12	0.23		0	<20	P 2
120	65		H	08H-VS3	08H-VS3		00083	580CP	BW1+ 1.75	0.22		0	<20	P 2
122	65		H	08H-VS2	08H-VS3		00085	580TP	09H- 1.10	0.44		0	<20	P 2
126	65		H	08H-VS3	08H-VS3		00083	580CP	BW1+ 2.11	0.17		0	<20	P 2
130	65		H	08H-VS3	08H-VS3		00207	580TP	09H+ 0.82	0.92		0	20	P 2
91	66		C	TEC-TEH	TEC-TEH		00062	610HS	07H+ 0.80	0.19		0	<20	P 2
111	66		H	08H-VS3	08H-VS3		00072	580CP	VS2- 0.90	0.41		0	<20	P 2
115	66		H	08H-VS3	08H-VS3		00074	580CP	BW1+ 2.05	0.40		0	<20	P 2
117	66		H	08H-VS3	08H-VS3		00075	580CP	09H- 1.36	0.81		0	<20	P 2
121	66		H	08H-VS3	08H-VS3		00080	580TP	09H- 0.09	0.44		0	<20	P 2
123	66		H	08H-VS2	07H-VS2		00082	580CP	BW1+ 1.79	0.66		0	<20	P 2
129	66		H	08H-VS3	08H-VS3		00080	580TP	09H+ 1.07	0.53		0	<20	P 2
139	66		H	08H-VS3	08H-VS3		00080	580TP	BW1+ 2.19	0.43		0	<20	P 2
143	66		H	08H-VS3	08H-VS3		00083	580CP	BW1+ 2.05	0.57		0	<20	P 2
145	66		H	08H-VS3	08H-VS3		00083	580CP	BW1+ 1.98	0.61		0	<20	P 2
102	67		C	TEC-TEH	TEC-TEH		00037	610HS	BW1+ 2.25	0.42		0	<20	P 2
110	67		C	TEC-TEH	TEC-TEH		00037	610HS	VS2- 0.70	0.94		0	23	P 2
			C	TEC-TEH	TEC-TEH		00037	610HS	VS5+ 0.71	0.82		0	21	P 2
124	67		H	08H-VS2	08H-VS2		00083	580CP	09H- 0.38	0.29		0	<20	P 2
			H	08H-VS2	08H-VS2		00083	580CP	09H+ 0.81	0.56		0	<20	P 2
			H	08H-VS2	08H-VS2		00083	580CP	BW1+ 1.79	0.23		0	<20	P 2
126	67		H	08H-VS3	08H-VS3		00081	580TP	BW1- 1.64	0.28		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
126	67		H	08H-VS3	08H-VS3		00081	580TP	BW1+ 1.82	0.40		0	<20	P 2
128	67		H	08H-VS3	08H-VS3		00080	580TP	BW1- 1.76	0.30		0	<20	P 2
91	68		C	TEC-TEH	TEC-TEH		00037	610HS	BW1+ 1.75	0.29		0	<20	P 2
117	68		H	08H-VS3	08H-VS3		00075	580CP	09H- 1.23	0.51		0	<20	P 2
			H	08H-VS3	08H-VS3		00075	580CP	09H+ 1.64	0.56		0	<20	P 2
			H	08H-VS3	08H-VS3		00075	580CP	BW1- 1.96	0.39		0	<20	P 2
121	68		H	08H-VS3	08H-VS3		00080	580TP	BW1+ 2.24	0.25		0	SVI	P 2
123	68		H	08H-VS2	08H-VS3		00082	580CP	BW1+ 1.30	1.25		0	29	P 2
125	68		H	08H-VS2	08H-VS3		00079	580CP	BW1+ 2.00	0.75		0	<20	P 2
149	68		C	TEC-TEH	TEC-TEH		00018	610HS	09H- 0.91	0.41		0	<20	P 2
110	69		C	TEC-TEH	TSC-TEH		00037	610HS	BW1- 1.81	0.22		0	<20	P 2
118	69		H	08H-VS3	08H-VS3		00204	580TP	08H+ 0.02	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00204	580TP	08H+ 1.00	0.37		0	<20	P 2
120	69		H	08H-VS3	08H-VS3		00080	580TP	BW1+ 2.36	0.60		0	SVI	P 2
144	69		H	08H-VS3	08H-VS3		00079	580CP	BW1+ 1.75	0.51		0	<20	P 2
146	69		C	TEC-TEH	TEC-TEH		00070	610HS	BW1+ 2.04	0.48		0	<20	P 2
148	69		C	TEC-TEH	TEC-TEH		00070	610HS	BW1+ 2.00	0.75		0	22	P 2
117	70		H	08H-VS3	08H-VS3		00075	580CP	09H- 1.03	0.81		0	<20	P 2
			H	08H-VS3	08H-VS3		00075	580CP	09H+ 1.12	0.96		0	<20	P 2
[redacted]21	70		H	08H-VS3	08H-VS3		00076	580TP	09H- 0.93	0.40		0	<20	P 2
[redacted]3	70		H	08H-VS2	08H-VS3		00075	580CP	09H- 0.88	0.41		0	<20	P 2
[redacted]31	70		H	08H-VS3	08H-VS3		00078	580CP	09H- 0.39	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00078	580CP	09H+ 0.71	0.54		0	<20	P 2
137	70		H	08H-VS3	08H-VS3		00076	580TP	BW1- 2.00	0.62		0	<20	P 2
139	70		H	08H-VS3	08H-VS3		00201	580TP	09H- 0.72	0.27		0	<20	P 2
94	71		C	TEC-TEH	TSC-TEH		00037	610HS	VS5+ 0.68	0.87		0	22	P 2
122	71		H	08H-VS2	08H-VS2		00105	580CP	VS1- 0.90	0.70		0	<20	P 2
124	71		H	08H-VS2	08H-VS2		00107	580CP	09H- 0.27	0.27		0	<20	P 2
			H	08H-VS2	08H-VS2		00107	580CP	09H+ 0.90	0.70		0	<20	P 2
			H	08H-VS2	08H-VS2		00107	580CP	BW1+ 1.19	0.21		0	<20	P 2
			H	08H-VS2	08H-VS2		00107	580CP	BW1+ 1.81	0.78		0	<20	P 2
126	71		H	08H-VS3	08H-VS3		00107	580CP	BW1- 2.09	0.45		0	<20	P 2
148	71		C	TEC-TEH	TEC-TEH		00018	610HS	VS1- 0.85	0.53		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00018	610HS	VS1+ 0.50	1.05		0	26	P 2
150	71		C	TEC-TEH	TEC-TEH		00019	610HS	09H- 1.09	0.51		0	<20	P 2
154	71		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.99	0.82		0	26	P 2
			H	BW1-BW1	BW1-BW1	1	00260	580BC	BW1+ 1.99	1.16		0	26	P 2
115	72		C	TEC-TEH	TEC-TEH		00037	610HS	BW2- 1.88	0.99		0	24	P 2
117	72		C	TEC-TEH	TEC-TSH		00036	610HS	09H- 1.01	0.79		0	23	P 2
			C	TEC-TEH	TEC-TSH		00036	610HS	09H+ 1.23	0.66		0	20	P 2
121	72		H	08H-VS3	08H-VS3		00107	580CP	09H- 0.99	0.23		0	<20	P 2
123	72		H	08H-VS2	BW1-VS1		00201	580TP	BW1+ 1.67	0.35		0	<20	P 2
125	72		H	08H-VS2	08H-VS2		00204	580TP	BW1+ 1.75	0.77		0	<20	P 2
141	72		H	08H-VS3	08H-VS3		00105	580CP	BW1+ 1.81	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00105	580CP	VS1- 0.81	1.50		0	28	P 2

STEAM GENERATOR : 31
[redacted]NTAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
141	72		H	08H-VS3	08H-VS3		00105	580CP	VS3- 0.86	0.20		0	<20	P 2
			H	08H-VS3	08H-VS3		00105	580CP	VS3+ 1.19	0.27		0	<20	P 2
143	72		H	08H-VS3	08H-VS3		00107	580CP	VS1- 1.01	0.81		0	20	P 2
			H	08H-VS3	08H-VS3		00107	580CP	VS1- 0.98	0.29		0	<20	P 2
145	72		H	08H-VS3	VS1-VS3		00107	580CP	VS1- 0.78	0.37		0	<20	P 2
			H	08H-VS3	VS1-VS3		00107	580CP	VS3+ 0.70	0.51		0	<20	P 2
147	72		H	08H-BW1	08H-BW1	1	00260	580BC	09H+ 0.97	0.49		0	<20	P 2
110	73		C	TEC-TEH	TSC-TEH		00037	610HS	VS2+ 0.87	0.34		0	<20	P 2
130	73		H	08H-VS3	08H-VS3		00108	580CP	09H- 0.89	0.72		0	<20	P 2
117	74		C	TEC-TEH	TEC-TEH		00037	610HS	09H+ 1.31	1.11		0	25	P 2
119	74		C	TEC-TEH	TEC-TEH		00036	610HS	09H+ 0.03	0.21		0	<20	P 2
125	74		H	08H-VS2	08H-VS3		00109	580CP	09H+ 0.08	0.79		0	<20	P 2
153	74		C	TEC-TEH	TEC-TEH		00019	610HS	VS3+ 0.92	0.41		0	<20	P 2
140	75		H	08H-VS3	08H-VS3		00111	580CP	BW1+ 1.83	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00111	580CP	VS3- 1.18	1.19		0	24	P 2
113	76		C	TEC-TEH	TEC-TEH		00037	610HS	BW1- 2.23	0.29		0	<20	P 2
133	76		H	08H-VS3	08H-VS3		00111	580CP	BW1- 2.00	0.26		0	<20	P 2
141	76		H	08H-VS3	08H-VS3		00111	580CP	VS2+ 1.02	0.30		0	<20	P 2
149	76		C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.91	0.50		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.06	0.22		0	<20	P 2
[redacted]3	76		C	TEC-TEH	TEC-TEH		00019	610HS	VS3+ 0.86	0.62		0	22	P 2
[redacted]16	77		C	TEC-TEH	TEC-TEH		00036	610HS	BW1- 1.75	0.47		0	<20	P 2
120	77		H	08H-VS3	08H-VS3		00112	580CP	BW1- 0.75	0.31		0	<20	P 2
126	77		H	08H-VS3	08H-VS3		00112	580CP	09H- 0.90	0.48		0	<20	P 2
130	77		H	08H-VS3	08H-VS3		00112	580CP	BW1- 2.00	1.00		0	23	P 2
142	77		H	08H-VS3	08H-VS3		00111	580CP	BW1+ 0.98	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00111	580CP	VS2+ 1.09	0.26		0	<20	P 2
144	77		H	08H-VS3	08H-VS3		00114	580CP	BW1+ 1.88	0.46		0	<20	P 2
156	77		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.20	0.21		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	BW2+ 1.78	0.36		0	<20	P 2
91	78		C	TEC-TEH	TEC-TEH		00037	610HS	VS2+ 0.78	0.32		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00037	610HS	VS3+ 0.84	0.38		0	<20	P 2
117	78		C	TEC-TEH	TEC-TEH		00036	610HS	09H- 0.79	0.69		0	21	P 2
			C	TEC-TEH	TEC-TEH		00036	610HS	09H+ 1.07	0.59		0	23	P 2
121	78		H	08H-VS3	08H-VS3		00115	580CP	BW1+ 1.64	0.43		0	<20	P 2
123	78		H	08H-VS2	08H-VS3		00118	580BC	08H+ 1.05	0.53		0	<20	P 2
125	78		H	07H-VS3	07H-VS3		00117	580CP	09H+ 1.27	0.43		0	<20	P 2
133	78		H	08H-VS3	08H-VS3		00117	580CP	BW1- 2.70	1.43		0	21	P 2
137	78		H	08H-VS3	08H-VS3		00111	580CP	09H+ 0.84	0.34		0	<20	P 2
139	78		H	08H-VS3	08H-VS3		00113	580BC	BW1+ 1.99	0.51		0	<20	P 2
			H	08H-VS3	08H-VS3		00113	580BC	VS2- 0.77	0.80		0	<20	P 2
141	78		H	08H-VS3	08H-VS3		00112	580CP	VS1+ 1.08	0.32		0	<20	P 2
145	78		H	08H-VS3	08H-VS3		00113	580BC	BW1+ 1.89	0.75		0	<20	P 2
147	78		C	TEC-TEH	TEC-TEH		00018	610HS	VS7+ 0.62	0.30		0	<20	P 2
149	78		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.02	0.48		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
153	78		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.78	0.63		0	22	P 2
124	79		H	08H-VS2	08H-VS2		00118	580BC	09H- 0.13	0.56		0	<20	P 2
			H	08H-VS2	08H-VS2		00118	580BC	09H+ 0.96	0.53		0	<20	P 2
134	79		H	08H-VS3	08H-VS3		00116	580CP	VS1- 0.90	0.44		0	<20	P 2
140	79		H	08H-VS3	08H-VS3		00118	580BC	BW1+ 1.87	0.35		0	<20	P 2
142	79		H	08H-VS3	08H-VS3		00116	580CP	VS1+ 0.80	0.80		0	<20	P 2
148	79		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.17	0.32		0	<20	P 2
111	80		C	TEC-TEH	TEC-TEH		00037	610HS	BW1+ 1.77	0.86		0	25	P 2
117	80		C	TEC-TEH	TEC-TEH		00037	610HS	09H- 0.96	0.74		0	26	P 2
			C	TEC-TEH	TEC-TEH		00037	610HS	09H+ 1.08	0.43		0	<20	P 2
127	80		H	08H-VS3	08H-VS3		00115	580CP	09H+ 0.80	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00115	580CP	BW1- 1.69	0.65		0	<20	P 2
131	80		H	08H-VS3	08H-VS3		00115	580CP	BW1+ 1.97	1.06		0	21	P 2
135	80		H	08H-VS3	08H-VS3		00115	580CP	09H+ 0.90	0.58		0	<20	P 2
			H	08H-VS3	08H-VS3		00115	580CP	BW1+ 1.84	0.96		0	<20	P 2
			H	08H-VS3	08H-VS3		00115	580CP	BW1+ 5.80	0.95		0	SVI	P 2
139	80		H	08H-VS3	08H-VS3		00214	580BC	09H+ 0.27	0.62		0	<20	P 2
145	80		H	08H-VS3	08H-VS3		00116	580CP	09H- 1.11	0.43		0	<20	P 2
153	80		H	09H-09H	09H-09H	1	00260	580BC	09H- 1.03	0.53		0	<20	P 2
157	80		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.20	0.52		0	<20	P 2
[redacted]0	81		C	TEC-TEH	TEC-TEH		00037	610HS	BW1- 2.01	0.43		0	<20	P 2
[redacted]8	81		C	TEC-TEH	TEC-TEH		00037	610HS	BW1- 2.20	0.59		0	20	P 2
124	81		H	08H-VS2	08H-VS2		00115	580CP	09H+ 0.87	0.54		0	<20	P 2
			H	08H-VS2	08H-VS2		00115	580CP	BW1+ 2.00	0.47		0	<20	P 2
126	81		H	08H-VS3	08H-VS3		00116	580CP	08H+ 0.18	0.56		0	<20	P 2
			H	08H-VS3	08H-VS3		00116	580CP	BW1+ 2.10	0.60		0	<20	P 2
134	81		H	08H-VS3	08H-VS3		00119	580BC	BW1- 1.98	0.40		0	<20	P 2
136	81		H	08H-VS3	08H-VS3		00116	580CP	BW1- 1.90	1.38		0	28	P 2
138	81		H	08H-VS3	08H-VS3		00117	580CP	BW1- 1.95	2.29		0	37	P 2
142	81		H	08H-VS3	08H-VS3		00119	580BC	BW1- 1.81	1.68		0	34	P 2
144	81		H	08H-VS3	08H-VS3		00116	580CP	09H- 1.00	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00116	580CP	BW1- 2.12	0.46		0	<20	P 2
152	81		C	TEC-TEH	TEC-TEH		00019	610HS	09H- 1.09	0.25		0	<20	P 2
154	81		C	TEC-TEH	TEC-TEH		00018	610HS	VS1- 0.73	1.15		0	28	P 2
156	81		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.14	0.35		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	VS1- 0.79	0.77		0	23	P 2
107	82		C	TEC-TEH	TEC-TEH		00037	610HS	BW1+ 2.00	0.19		0	<20	P 2
113	82		C	TEC-TEH	TEC-TEH		00036	610HS	BW1+ 1.95	0.59		0	<20	P 2
117	82		C	TEC-TEH	TEC-TEH		00036	610HS	09H- 1.08	0.83		0	23	P 2
121	82		H	08H-VS3	BW1-VS2		00201	580TP	BW1+ 1.74	0.23		0	<20	P 2
123	82		H	BW1-VS1	BW1-VS1		00201	580TP	BW1+ 1.72	0.22		0	<20	P 2
			H	07H-VS2	BW1-VS1		00201	580TP	BW1+ 2.10	0.30		0	<20	P 2
129	82		H	08H-VS3	08H-VS3		00116	580CP	BW1- 1.91	0.43		0	<20	P 2
131	82		H	08H-VS3	08H-VS3		00117	580CP	BW1- 1.98	0.68		0	<20	P 2
143	82		H	08H-VS3	08H-VS3		00119	580BC	BW1- 1.54	0.67		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
145	82		H	08H-VS3	08H-VS3		00116	580CP	BW1- 2.01	0.35		0	<20	P 2
147	82		C	TEC-TEH	TEC-TEH		00018	610HS	VS3+ 0.79	0.39		0	<20	P 2
149	82		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.06	0.59		0	<20	P 2
157	82		H	BW1-VS1	BW1-VS1	1	00270	580BC	VS1- 0.71	1.22		0	23	P 2
			H	BW1-VS1	BW1-VS1	1	00270	580BC	VS1+ 0.90	1.29		0	24	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	VS1+ 1.06	0.53		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	VS3+ 0.76	0.70		0	23	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	VS7+ 0.79	1.00		0	29	P 2
110	83		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 2.00	0.73		0	21	P 2
128	83		H	08H-VS3	08H-VS3		00121	580CP	09H+ 0.86	0.19		0	<20	P 2
152	83		C	TEC-TEH	TEC-TEH		00019	610HS	VS3- 0.82	0.70		0	23	P 2
158	83		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.20	0.58		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	VS3- 0.81	0.49		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	VS5+ 0.87	0.84		0	24	P 2
87	84		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 1.90	0.26		0	<20	P 2
103	84		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 2.08	0.42		0	<20	P 2
107	84		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 1.75	0.38		0	<20	P 2
111	84		C	TEC-TEH	TSC-TEH		00035	610HS	BW1+ 1.87	0.58		0	<20	P 2
117	84		C	TEC-TEH	TEC-TEH		00034	610HS	09H+ 0.52	0.36		0	<20	P 2
[redacted]21	84		H	08H-VS3	08H-VS3		00121	580CP	09H- 0.91	0.31		0	<20	P 2
[redacted]3	84		H	08H-VS2	08H-VS3		00121	580CP	BW1+ 2.16	0.27		0	<20	P 2
[redacted]27	84		H	08H-VS3	08H-VS3		00120	580BC	09H- 0.01	2.15		0	36	P 2
129	84		H	08H-VS3	08H-VS3		00123	580CP	09H- 1.09	0.32		0	<20	P 2
131	84		H	08H-VS3	08H-VS3		00121	580CP	09H+ 0.82	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00121	580CP	09H+ 0.89	0.41		0	<20	P 2
133	84		H	08H-VS3	08H-VS3		00122	580CP	09H- 0.65	0.48		0	<20	P 2
137	84		H	08H-VS3	08H-VS3		00123	580CP	09H- 0.35	0.51		0	<20	P 2
141	84		H	08H-VS3	08H-VS3		00201	580TP	VS1- 1.14	0.19		0	<20	P 2
			H	08H-VS3	08H-VS3		00201	580TP	VS3+ 0.96	1.51		0	32	P 2
143	84		H	08H-VS3	08H-VS3		00120	580BC	09H+ 0.74	0.83		0	<20	P 2
155	84		C	TEC-TEH	TEC-TEH		00018	610HS	09H+ 0.69	0.99		0	25	P 2
157	84		H	BW1-BW1	BW1-BW1	1	00270	580BC	BW1+ 1.99	1.90		0	31	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.07	1.24		0	30	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	VS7+ 0.91	0.71		0	21	P 2
106	85		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 1.94	0.59		0	<20	P 2
110	85		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 2.00	0.82		0	23	P 2
			C	TEC-TEH	TEC-TEH		00035	610HS	BW2+ 1.75	0.62		0	<20	P 2
112	85		C	TEC-TEH	TEC-TEH		00034	610HS	BW1+ 1.82	0.23		0	<20	P 2
120	85		H	08H-VS3	08H-VS3		00121	580CP	08H- 0.50	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00121	580CP	09H- 0.91	0.33		0	<20	P 2
124	85		H	08H-VS2	08H-VS2		00120	580BC	09H+ 0.90	0.79		0	<20	P 2
130	85		H	08H-VS3	08H-VS3		00122	580CP	09H- 0.92	0.43		0	<20	P 2
132	85		H	08H-VS3	08H-VS3		00120	580BC	09H- 0.61	1.13		0	23	P 2
			H	08H-VS3	08H-VS3		00120	580BC	09H+ 0.84	0.88		0	<20	P 2
136	85		H	08H-VS3	08H-VS3		00121	580CP	BW1+ 4.84	1.36		0	SVI	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
140	85		H	08H-VS3	08H-VS3		00120	580BC	VS1- 0.76	1.22		0	25	P 2
142	85		H	08H-VS3	BW1-VS1		00199	580TP	VS1+ 0.89	0.59		0	<20	P 2
158	85		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.95	1.35		0	31	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	VS7+ 0.90	0.60		0	<20	P 2
107	86		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 1.80	0.35		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00035	610HS	06C+ 0.91	0.60		0	<20	P 2
111	86		C	TEC-TEH	TSC-TEH		00035	610HS	BW1+ 2.00	0.18		0	<20	P 2
113	86		C	TEC-TEH	TEC-TEH		00034	610HS	BW1+ 1.76	0.41		0	<20	P 2
115	86		C	TEC-TEH	TSC-TEH		00035	610HS	BW1+ 1.75	0.43		0	<20	P 2
117	86		C	TEC-TEH	TEC-TEH		00034	610HS	09H- 0.95	0.70		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00034	610HS	09H+ 1.05	0.98		0	27	P 2
119	86		H	08H-VS2	08H-VS3	4	00244	580TP	09H- 0.94	0.44		0	<20	P 2
129	86		H	08H-VS3	08H-VS3		00123	580CP	09H- 0.07	0.44		0	<20	P 2
133	86		H	08H-VS3	08H-VS3		00201	580TP	BW1- 2.20	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00201	580TP	VS1- 1.18	0.28		0	<20	P 2
135	86		H	08H-VS3	08H-VS3		00120	580BC	09H- 1.00	1.24		0	25	P 2
141	86		H	08H-VS3	08H-VS3		00199	580TP	08H- 1.00	0.62		0	<20	P 2
			H	08H-VS3	08H-VS3		00199	580TP	VS1- 1.00	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00199	580TP	VS1+ 0.95	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00199	580TP	VS3+ 0.33	0.95		0	<20	P 2
[redacted]3	86		H	08H-VS3	08H-VS3		00120	580BC	VS1+ 1.00	1.09		0	23	P 2
[redacted]45	86		H	08H-VS3	08H-VS3		00123	580CP	08H- 1.08	0.20		0	<20	P 2
153	86		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.10	0.52		0	<20	P 2
155	86		C	TEC-TEH	TEC-TEH		00018	610HS	BW1+ 1.99	0.88		0	24	P 2
157	86		H	BW1-VS1	BW1-VS1	1	00270	580BC	BW1+ 1.89	0.51		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.03	0.56		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00019	610HS	VS7+ 0.87	0.49		0	<20	P 2
102	87		C	TEC-TEH	TSC-TEH		00035	610HS	BW1+ 2.00	0.40		0	<20	P 2
108	87		C	TEC-TEH	TEC-TEH		00034	610HS	08H+ 0.74	0.40		0	<20	P 2
112	87		C	TEC-TEH	TEC-TEH		00034	610HS	BW1+ 1.88	0.26		0	<20	P 2
118	87		C	TEC-TEH	TSC-TEH		00035	610HS	08H+ 0.74	0.32		0	<20	P 2
			C	TEC-TEH	TSC-TEH		00035	610HS	BW1- 1.90	0.56		0	<20	P 2
			C	TEC-TEH	TSC-TEH		00035	610HS	BW1+ 1.83	0.56		0	<20	P 2
122	87		H	08H-VS2	08H-VS2		00200	580TP	08H+ 0.84	0.53		0	<20	P 2
			H	08H-VS2	08H-VS2		00200	580TP	VS1+ 0.78	0.68		0	<20	P 2
124	87		H	08H-VS2	08H-VS2		00120	580BC	09H- 0.11	1.69		0	34	P 2
			H	08H-VS2	08H-VS2		00120	580BC	09H+ 0.81	1.14		0	26	P 2
130	87		H	08H-VS3	08H-VS3		00122	580CP	09H+ 0.10	0.41		0	<20	P 2
132	87		H	08H-VS3	08H-VS3		00120	580BC	09H- 1.00	0.46		0	<20	P 2
134	87		H	08H-VS3	08H-VS3		00123	580CP	09H- 1.15	0.47		0	<20	P 2
138	87		H	08H-VS3	08H-VS3		00120	580BC	09H- 0.87	0.51		0	<20	P 2
			H	08H-VS3	08H-VS3		00120	580BC	BW1- 2.25	0.84		0	20	P 2
140	87		H	08H-VS3	08H-VS3		00122	580CP	BW1+ 2.67	0.63		0	SVI	P 2
144	87		H	08H-VS3	08H-VS3		00123	580CP	BW1- 1.91	0.56		0	<20	P 2
148	87		C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.10	0.26		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		EXAM EXTENT LEG	PROGRAM	ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
154	87		C	TEC-TEH	TEC-TEH		00019	610HS	09H- 0.93	0.85		0	24	P 2
158	87		C	TEC-TEH	TEC-TEH		00068	610HS	BW1+ 1.78	0.61		0	<20	P 2
97	88		C	TEC-TEH	TEC-TEH		00034	610HS	BW1+ 2.00	0.22		0	<20	P 2
107	88		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 2.01	0.31		0	<20	P 2
115	88		H	BW1-BW1	BW1-BW1		00197	580CP	09H- 1.77	0.39		0	<20	P 2
			H	BW1-BW1	BW1-BW1		00197	580CP	09H+ 1.79	0.36		0	<20	P 2
			C	TEC-TEH	TSC-TEH		00035	610HS	BW1+ 1.75	0.73		0	23	P 2
			C	TEC-TEH	TSC-TEH		00035	610HS	BW2+ 1.96	0.56		0	<20	P 2
117	88		C	TEC-TEH	TEC-TEH		00034	610HS	08H+ 0.82	0.36		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00034	610HS	09H- 1.26	0.95		0	26	P 2
121	88		H	08H-VS3	08H-VS3		00126	580CP	08H+ 0.87	0.25		0	<20	P 2
123	88		H	08H-VS2	08H-VS2		00126	580CP	BW1+ 1.91	0.25		0	<20	P 2
125	88		H	08H-VS2	08H-VS2		00126	580CP	09H+ 0.78	0.21		0	<20	P 2
			H	08H-VS2	08H-VS2		00126	580CP	BW1+ 1.92	0.31		0	<20	P 2
129	88		H	08H-VS3	08H-VS3		00126	580CP	09H- 0.92	0.21		0	<20	P 2
131	88		H	08H-VS3	08H-VS3		00126	580CP	09H- 0.07	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	09H+ 0.09	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	BW1+ 1.75	0.18		0	<20	P 2
133	88		H	08H-VS3	08H-VS3		00126	580CP	09H- 0.96	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	09H+ 0.94	0.24		0	<20	P 2
[redacted]7	88		H	08H-VS3	08H-VS3		00199	580TP	09H- 1.00	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3		00199	580TP	BW1- 2.00	0.49		0	<20	P 2
139	88		H	08H-VS3	08H-VS3		00199	580TP	BW1- 2.07	0.33		0	<20	P 2
141	88		H	08H-VS3	08H-VS3		00199	580TP	09H+ 0.95	0.23		0	<20	P 2
143	88		H	08H-VS3	08H-VS3		00120	580BC	BW1+ 1.98	0.87		0	21	P 2
145	88		H	08H-VS3	08H-VS3		00123	580CP	BW1- 2.00	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00123	580CP	BW1+ 1.56	0.22		0	<20	P 2
147	88		C	TEC-TEH	TEC-TEH		00016	610HS	BW1- 2.00	0.36		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00016	610HS	BW1+ 2.00	0.29		0	<20	P 2
149	88		C	TEC-TEH	TEC-TEH		00068	610HS	BW1+ 2.03	0.22		0	<20	P 2
155	88		C	TEC-TEH	TEC-TEH		00016	610HS	BW1+ 1.97	0.51		0	<20	P 2
116	89		C	TEC-TEH	TEC-TEH		00034	610HS	BW1+ 1.98	0.68		0	<20	P 2
124	89		H	08H-VS2	08H-VS2		00126	580CP	09H+ 0.91	0.74		0	<20	P 2
			H	08H-VS2	08H-VS2		00126	580CP	BW1+ 1.75	0.31		0	<20	P 2
130	89		H	08H-VS3	08H-VS3		00126	580CP	09H- 0.98	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	BW1- 1.79	0.21		0	<20	P 2
132	89		H	08H-VS3	08H-VS3		00129	580CP	09H- 1.11	0.49		0	<20	P 2
138	89		H	08H-VS3	08H-VS3		00129	580CP	BW1- 1.94	0.27		0	<20	P 2
140	89		H	08H-VS3	08H-VS3		00128	580CP	VS1- 1.37	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00128	580CP	VS1- 0.91	0.33		0	<20	P 2
142	89		H	08H-VS3	BW1-VS3		00125	580BC	VS1+ 0.78	0.66		0	<20	P 2
			H	08H-VS3	BW1-VS3		00125	580BC	VS3- 1.00	0.42		0	<20	P 2
			H	08H-VS3	BW1-VS3		00125	580BC	VS3- 0.23	0.25		0	<20	P 2
144	89		H	08H-VS3	08H-VS3		00126	580CP	BW1- 1.88	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	BW1+ 1.99	0.60		0	<20	P 2

STEAM GENERATOR : 31
TAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

ROW	LIN		EXAM EXTENT LEG	PROGRAM	ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
148	89		C	TEC-TEH	TEC-TEH		00016	610HS	BW1- 1.92	0.29		0	<20	P 2
150	89		C	TEC-TEH	TSC-TEH		00017	610HS	VS1- 0.80	0.57		0	21	P 2
			C	TEC-TEH	TSC-TEH		00017	610HS	VS3+ 0.80	0.39		0	<20	P 2
154	89		C	TEC-TEH	TEC-TEH		00017	610HS	09H- 1.11	0.36		0	<20	P 2
158	89		C	TEC-TEH	TEC-TEH		00017	610HS	VS3+ 0.85	0.64		0	22	P 2
			C	TEC-TEH	TEC-TEH		00017	610HS	VS5+ 0.85	0.40		0	<20	P 2
97	90		C	TEC-TEH	TEC-TEH		00034	610HS	VS6+ 0.80	0.22		0	<20	P 2
115	90		C	TEC-TEH	TEC-TEH		00062	610HS	VS2+ 0.92	0.25		0	<20	P 2
117	90		C	TEC-TEH	TEC-TEH		00034	610HS	08H- 0.03	0.34		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00034	610HS	08H+ 0.70	0.26		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00034	610HS	09H- 0.46	0.37		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00034	610HS	09H+ 1.35	1.10		0	29	P 2
119	90		H	08H-VS2	08H-VS3	4	00245	580TP	08H- 0.99	0.42		0	<20	P 2
121	90		H	08H-VS3	08H-VS3		00129	580CP	08H+ 0.89	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3		00129	580CP	09H- 0.12	0.44		0	<20	P 2
127	90		H	08H-VS3	08H-VS3		00125	580BC	09H+ 0.87	0.41		0	<20	P 2
129	90		H	08H-VS3	08H-VS3		00126	580CP	08H- 0.32	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	09H+ 0.74	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	09H+ 0.75	0.32		0	<20	P 2
131	90		H	08H-VS3	08H-VS3		00129	580CP	08H- 0.38	0.21		0	<20	P 2
			H	08H-VS3	08H-VS3		00129	580CP	08H+ 0.83	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00129	580CP	09H- 1.08	0.72		0	<20	P 2
			H	08H-VS3	08H-VS3		00129	580CP	09H+ 0.90	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00129	580CP	BW1+ 2.00	0.78		0	20	P 2
135	90		H	08H-VS3	08H-VS3		00199	580TP	09H- 1.01	0.46		0	<20	P 2
141	90		H	08H-VS3	08H-VS3		00128	580CP	BW1+ 1.72	0.43		0	<20	P 2
143	90		H	08H-VS3	08H-VS3		00199	580TP	08H+ 0.75	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00199	580TP	BW1+ 1.70	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00199	580TP	VS1- 1.00	0.51		0	<20	P 2
			H	08H-VS3	08H-VS3		00199	580TP	VS1+ 0.81	0.64		0	<20	P 2
145	90		H	08H-VS3	08H-VS3		00126	580CP	09H+ 0.84	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	BW1- 2.00	0.43		0	<20	P 2
149	90		C	TEC-TEH	TEC-TEH		00017	610HS	09H+ 0.72	0.39		0	<20	P 2
155	90		C	TEC-TEH	TEC-TEH		00016	610HS	BW1+ 1.98	0.56		0	<20	P 2
157	90		H	BW1-VS1	BW1-VS1	1	00270	580BC	BW1+ 1.61	0.60		0	<20	P 2
159	90		C	TEC-TEH	TEC-TEH		00017	610HS	VS3+ 0.78	1.19		0	32	P 2
108	91		C	TEC-TEH	TEC-TEH		00034	610HS	VS3+ 0.74	0.29		0	<20	P 2
120	91		H	08H-VS3	08H-VS3		00129	580CP	08H- 0.41	0.39		0	<20	P 2
124	91		H	08H-VS3	08H-BW1		00199	580TP	08H+ 0.00	0.54		0	<20	P 2
			H	08H-VS3	08H-BW1		00199	580TP	09H- 0.16	0.67		0	<20	P 2
			H	08H-VS3	08H-BW1		00199	580TP	09H+ 0.62	0.43		0	<20	P 2
			H	08H-VS3	08H-BW1		00199	580TP	BW1+ 2.02	0.35		0	<20	P 2
132	91		H	08H-VS3	08H-VS3		00199	580TP	09H- 1.00	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00199	580TP	BW1+ 1.72	0.34		0	<20	P 2
134	91		H	08H-VS3	08H-VS3		00126	580CP	09H- 0.93	0.45		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31
NTAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
138	91		H	08H-VS3	08H-VS3		00128	580CP	BW1- 1.84	0.31		0	<20	P 2
140	91		H	08H-VS3	08H-VS3		00125	580BC	VS1+ 0.07	0.48		0	<20	P 2
142	91		H	08H-VS3	08H-VS3		00126	580CP	BW1+ 1.86	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	VS1- 0.80	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	VS1+ 0.31	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	VS1+ 0.93	1.25		0	24	P 2
			H	08H-VS3	08H-VS3		00126	580CP	VS3+ 0.64	0.39		0	<20	P 2
144	91		H	08H-VS3	08H-VS3		00126	580CP	BW1- 2.00	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00126	580CP	BW1+ 1.85	0.21		0	<20	P 2
148	91		C	TEC-TEH	TEC-TEH		00016	610HS	BW1+ 2.00	0.37		0	<20	P 2
158	91		C	TEC-TEH	TEC-TEH		00017	610HS	09H+ 0.83	0.35		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00017	610HS	VS1- 0.78	1.13		0	31	P 2
			C	TEC-TEH	TEC-TEH		00017	610HS	VS5+ 1.25	0.34		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00017	610HS	VS7+ 1.19	0.56		0	21	P 2
89	92		C	TEC-TEH	TEC-TEH		00034	610HS	08H+ 0.86	0.32		0	<20	P 2
109	92		C	TEC-TEH	TEC-TEH		00034	610HS	BW1+ 2.00	0.24		0	<20	P 2
117	92		C	TEC-TEH	TEC-TEH		00034	610HS	09H- 1.23	0.76		0	23	P 2
119	92		H	08H-VS2	08H-VS3	4	00245	580TP	09H+ 0.75	0.76		0	<20	P 2
123	92		H	08H-VS2	BW1-VS3		00199	580TP	VS1+ 0.09	0.36		0	<20	P 2
125	92		H	08H-VS2	08H-VS2		00128	580CP	09H+ 1.14	0.46		0	<20	P 2
[redacted]9	92		H	08H-VS3	08H-VS3		00130	580CP	09H- 0.89	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00130	580CP	09H+ 0.93	0.72		0	<20	P 2
131	92		H	08H-VS3	08H-VS3		00129	580CP	BW1+ 2.10	0.54		0	<20	P 2
133	92		H	08H-VS3	BW1-VS1		00199	580TP	BW1+ 1.26	1.34		0	20	P 2
			H	08H-VS3	08H-BW1		00128	580CP	BW1+ 1.43	0.69		0	<20	P 2
141	92		H	08H-VS3	08H-VS3		00128	580CP	VS3+ 0.29	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00128	580CP	VS3+ 0.93	0.77		0	<20	P 2
143	92		H	08H-VS3	BW1-VS3		00125	580BC	VS1+ 0.80	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00199	580TP	VS1+ 0.91	0.50		0	<20	P 2
145	92		H	08H-VS3	08H-VS3		00126	580CP	09H+ 0.80	0.14		0	<20	P 2
147	92		C	TEC-TEH	TEC-TEH		00016	610HS	BW1+ 2.05	0.37		0	<20	P 2
153	92		C	TEC-TEH	TEC-TEH		00017	610HS	VS5+ 0.65	0.27		0	<20	P 2
159	92		C	TEC-TEH	TEC-TEH		00017	610HS	VS3+ 0.87	0.53		0	20	P 2
106	93		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 2.00	0.17		0	<20	P 2
108	93		C	TEC-TEH	TEC-TEH		00034	610HS	BW1+ 1.86	0.73		0	22	P 2
110	93		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 2.00	0.33		0	<20	P 2
114	93		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 2.01	0.37		0	<20	P 2
116	93		C	TEC-TEH	TEC-TEH		00034	610HS	09H- 0.21	0.39		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00034	610HS	BW2+ 1.89	0.21		0	<20	P 2
124	93		H	08H-VS2	08H-VS2		00129	580CP	09H+ 1.01	0.43		0	<20	P 2
			H	08H-VS2	08H-VS2		00129	580CP	BW1- 1.76	0.37		0	<20	P 2
126	93		H	08H-VS3	08H-BW1		00130	580CP	BW1- 1.76	0.66		0	<20	P 2
			H	08H-VS3	BW1-VS1		00199	580TP	BW1- 1.61	0.50		0	<20	P 2
130	93		H	08H-VS3	08H-VS3		00130	580CP	BW1+ 1.85	1.04		0	23	P 2
132	93		H	08H-VS3	08H-BW1		00129	580CP	08H+ 0.91	0.26		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
132	93		H	08H-VS3	08H-BW1		00129	580CP	BW1+ 1.97	1.47		0	30	P 2
134	93		H	08H-VS3	08H-VS3		00129	580CP	08H- 0.15	0.54		0	<20	P 2
136	93		H	08H-VS3	08H-VS3		00131	580BC	09H+ 0.84	0.45		0	<20	P 2
138	93		H	08H-VS3	08H-VS3		00130	580CP	BW1- 1.85	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00130	580CP	BW1+ 2.12	0.57		0	<20	P 2
142	93		H	08H-VS3	08H-VS3		00131	580BC	VS1+ 0.79	0.40		0	<20	P 2
144	93		H	08H-VS3	08H-VS3		00130	580CP	BW1- 1.33	0.42		0	<20	P 2
154	93		C	TEC-TEH	TEC-TEH		00017	610HS	09H+ 0.65	0.40		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 2.08	0.61		0	22	P 2
85	94		C	TEC-TEH	TEC-TEH		00034	610HS	VS3+ 0.66	0.35		0	<20	P 2
109	94		C	TEC-TEH	TEC-TEH		00034	610HS	08H+ 0.83	0.27		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00034	610HS	VS3- 0.76	0.41		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00034	610HS	VS3+ 0.99	0.37		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00034	610HS	VS5+ 1.02	0.66		0	21	P 2
111	94		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 2.06	0.43		0	<20	P 2
115	94		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 2.00	0.21		0	<20	P 2
117	94		C	TEC-TEH	TEC-TEH		00034	610HS	07H+ 0.75	0.30		0	<20	P 2
121	94		H	08H-VS3	08H-VS3		00132	580TP	08H+ 0.00	0.71		0	<20	P 2
			H	08H-VS3	08H-VS3		00132	580TP	BW1+ 1.92	0.72		0	<20	P 2
[redacted]23	94		H	08H-VS2	08H-VS2		00131	580BC	BW1+ 2.00	1.50		0	28	P 2
[redacted]5	94		H	08H-VS2	08H-VS2		00132	580TP	BW1+ 1.99	0.95		0	<20	P 2
[redacted]29	94		H	08H-VS3	08H-VS3		00131	580BC	09H+ 0.24	0.40		0	<20	P 2
131	94		H	08H-VS3	08H-VS3		00130	580CP	09H- 0.93	0.44		0	<20	P 2
133	94		H	08H-VS3	08H-VS3		00131	580BC	08H- 0.00	0.29		0	<20	P 2
135	94		H	08H-VS3	08H-BW1		00130	580CP	BW1- 1.78	1.96		0	34	P 2
			H	08H-VS3	08H-VS3		00199	580TP	BW1- 1.65	1.45		0	27	P 2
			H	08H-VS3	08H-VS3		00199	580TP	BW1+ 1.71	1.06		0	21	P 2
			H	08H-VS3	08H-BW1		00130	580CP	BW1+ 1.81	1.50		0	29	P 2
			H	08H-VS3	08H-VS3		00199	580TP	VS1+ 0.94	0.40		0	<20	P 2
139	94		H	08H-VS3	08H-VS3		00129	580CP	BW1- 2.16	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00129	580CP	BW1+ 2.14	0.21		0	<20	P 2
145	94		H	08H-VS3	08H-VS3		00130	580CP	09H+ 0.72	0.39		0	<20	P 2
147	94		H	BW1-BW1	BW1-BW1		00197	580CP	BW1+ 0.97	0.37		0	<20	P 2
			H	BW1-BW1	BW1-BW1	1	00262	580BC	BW1+ 0.97	0.37		0	<20	P 2
155	94		C	TEC-TEH	TEC-TEH		00016	610HS	BW1+ 2.04	0.77		0	22	P 2
88	95		C	TEC-TEH	TEC-TEH		00062	610HS	BW1+ 1.99	0.44		0	<20	P 2
120	95		H	08H-VS3	08H-VS3		00133	580CP	BW1+ 2.00	0.51		0	<20	P 2
122	95		H	08H-VS2	08H-VS2		00132	580TP	BW1+ 2.00	0.57		0	<20	P 2
124	95		H	08H-VS2	08H-VS2		00131	580BC	09H+ 1.05	0.47		0	<20	P 2
			H	08H-VS2	08H-VS2		00131	580BC	BW1+ 2.00	0.60		0	<20	P 2
126	95		H	08H-VS3	08H-VS3		00133	580CP	09H- 1.09	0.42		0	<20	P 2
130	95		H	08H-VS3	08H-VS3		00131	580BC	09H+ 0.72	0.43		0	<20	P 2
134	95		H	08H-VS3	08H-VS3		00132	580TP	BW1- 1.75	0.79		0	<20	P 2
136	95		H	08H-VS3	08H-VS3		00131	580BC	09H+ 0.92	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00131	580BC	BW1- 1.84	2.24		0	36	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
136	95		H	08H-VS3	08H-VS3		00131	580BC	BW1+ 2.19	0.78		0	<20	P 2
138	95		H	08H-VS3	08H-VS3		00133	580CP	BW1- 1.87	1.34		0	28	P 2
			H	08H-VS3	08H-VS3		00133	580CP	BW1+ 1.96	0.46		0	<20	P 2
140	95		H	08H-VS3	08H-VS3		00132	580TP	09H- 0.84	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00132	580TP	BW1+ 1.76	0.62		0	<20	P 2
142	95		H	08H-VS3	08H-VS3		00131	580BC	BW1- 2.24	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00131	580BC	VS1+ 1.05	0.25		0	<20	P 2
146	95		H	VS1-VS1	VS1-VS1		00197	580CP	VS1+ 0.68	0.34		0	<20	P 2
148	95		C	TEC-TEH	TEC-TEH		00017	610HS	09H+ 0.89	0.65		0	23	P 2
154	95		C	TEC-TEH	TEC-TEH		00016	610HS	BW1+ 2.13	0.21		0	<20	P 2
156	95		C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 2.25	0.36		0	<20	P 2
107	96		C	TEC-TEH	TEC-TEH		00042	610HS	BW1+ 1.75	0.34		0	<20	P 2
115	96		C	TEC-TEH	TEC-TEH		00042	610HS	08H+ 0.82	0.35		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00042	610HS	BW1+ 2.02	0.18		0	<20	P 2
117	96		H	09H-BW1	09H-BW1		00197	580CP	BW1+ 0.62	0.84		0	<20	P 2
119	96		H	08H-VS2	08H-VS3	4	00245	580TP	09H+ 0.66	0.69		0	<20	P 2
			H	08H-VS2	08H-VS3	4	00245	580TP	BW1+ 1.34	1.92		0	31	P 2
			C	TEC-TEH	TEC-TEH		00046	610HS	BW1+ 1.75	1.13		0	30	P 2
121	96		H	08H-VS3	07H-VS3		00133	580CP	BW1- 1.93	0.39		0	<20	P 2
123	96		H	08H-VS2	08H-VS2		00133	580CP	08H- 0.27	0.36		0	<20	P 2
			H	08H-VS2	08H-VS2		00133	580CP	08H+ 0.81	0.14		0	<20	P 2
125	96		H	08H-VS2	08H-VS2		00131	580BC	BW1- 2.24	0.68		0	<20	P 2
127	96		H	08H-VS3	08H-VS3		00127	580CP	09H+ 0.01	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00127	580CP	09H+ 0.86	0.41		0	<20	P 2
129	96		H	08H-VS3	08H-VS3		00220	580TP	08H- 0.80	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00220	580TP	09H- 0.91	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00220	580TP	09H+ 15.67	0.29		0.3	SAI	P 2
133	96		H	08H-VS3	08H-VS3		00133	580CP	BW1+ 0.48	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3		00133	580CP	BW1+ 1.86	0.36		0	<20	P 2
135	96		H	08H-VS3	08H-VS3		00131	580BC	09H+ 0.70	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3		00131	580BC	BW1- 2.32	0.57		0	<20	P 2
139	96		H	08H-VS3	08H-VS3		00127	580CP	BW1+ 2.22	0.50		0	<20	P 2
145	96		H	08H-VS3	08H-VS3		00134	580BC	VS1+ 0.00	0.60		0	<20	P 2
151	96		C	TEC-TEH	TEC-TEH		00016	610HS	09H+ 0.72	0.33		0	<20	P 2
157	96		C	TEC-TEH	TEC-TSH		00011	610HS	08C- 1.06	0.44		0	<20	P 2
108	97		C	TEC-TEH	TEC-TEH		00047	610HS	BW1- 2.00	0.65		0	20	P 2
118	97		H	BW1-BW1	BW1-BW1		00192	610BC	BW1+ 1.80	0.31		0	<20	P 2
128	97		H	08H-VS3	08H-VS3		00220	580TP	09H- 0.99	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00220	580TP	09H- 0.17	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00220	580TP	VS1+ 0.60	0.30		0	<20	P 2
136	97		H	08H-VS3	08H-VS3		00135	580CP	09H- 0.90	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00135	580CP	BW1- 1.74	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00135	580CP	BW1+ 1.54	0.31		0	<20	P 2
140	97		H	08H-VS3	08H-VS3		00127	580CP	BW1+ 1.81	0.34		0	<20	P 2
144	97		H	08H-VS3	08H-VS3		00135	580CP	09H- 0.77	0.27		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
144	97		H	08H-VS3	08H-VS3		00135	580CP	VS1- 0.98	0.33		0	<20	P 2
150	97		C	TEC-TEH	TEC-TEH		00017	610HS	09H+ 0.65	0.61		0	22	P 2
158	97		C	TEC-TEH	TEC-TEH		00017	610HS	BW1- 1.98	0.49		0	<20	P 2
93	98		C	TEC-TEH	TEC-TEH		00047	610HS	BW1+ 1.75	0.45		0	<20	P 2
107	98		C	TEC-TEH	TEC-TEH		00046	610HS	BW1+ 2.00	0.19		0	<20	P 2
119	98		C	TEC-TEH	TEC-TEH		00046	610HS	07H+ 0.90	0.47		0	<20	P 2
125	98		H	08H-VS2	08H-BW1		00136	580BC	08H+ 0.82	0.44		0	<20	P 2
			H	08H-VS2	BW1-VS2		00136	580BC	BW1+ 2.25	0.48		0	<20	P 2
135	98		H	08H-VS3	08H-VS3		00220	580TP	09H- 0.99	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00220	580TP	09H+ 16.50	0.38		0.3	MAI	P 2
			H	08H-VS3	08H-VS3		00220	580TP	09H+ 17.60	0.17		0.3	MAI	P 2
147	98		C	TEC-TEH	TEC-TEH		00064	610HS	09H- 0.85	0.30		0	<20	P 2
149	98		C	TEC-TEH	TEC-TEH		00015	610HS	09H+ 0.72	0.64		0	20	P 2
153	98		C	TEC-TEH	TEC-TEH		00017	610HS	09H+ 0.70	0.32		0	<20	P 2
155	98		C	TEC-TEH	TEC-TEH		00016	610HS	BW1+ 1.96	0.49		0	<20	P 2
104	99		C	TEC-TEH	TEC-TEH		00047	610HS	BW2+ 1.75	0.81		0	23	P 2
110	99		C	TEC-TEH	TEC-TEH		00046	610HS	BW1+ 1.78	0.35		0	<20	P 2
118	99		C	TEC-TEH	TEC-TEH		00046	610HS	08H+ 0.84	0.37		0	<20	P 2
120	99		H	08H-VS3	08H-VS3		00137	580CP	09H+ 0.84	0.44		0	<20	P 2
122	99		H	08H-VS2	08H-VS3		00139	580CP	09H- 0.91	0.24		0	<20	P 2
[redacted]6	99		H	08H-VS3	08H-VS3		00139	580CP	09H- 0.88	0.36		0	<20	P 2
[redacted]30	99		H	08H-VS3	08H-VS3		00220	580TP	09H- 0.09	0.32		0	<20	P 2
138	99		H	08H-VS3	08H-VS3		00135	580CP	09H- 0.95	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3		00135	580CP	09H+ 0.85	0.30		0	<20	P 2
148	99		C	TEC-TEH	TEC-TEH		00015	610HS	09H+ 0.66	0.21		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.03	0.66		0	21	P 2
154	99		C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.00	0.38		0	<20	P 2
156	99		C	TEC-TEH	TEC-TEH		00015	610HS	08H- 1.00	0.52		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.01	0.25		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00015	610HS	VS7- 0.82	0.38		0	<20	P 2
111	100		C	TEC-TEH	TEC-TEH		00046	610HS	BW1+ 1.89	0.30		0	<20	P 2
113	100		C	TEC-TEH	TEC-TEH		00047	610HS	BW1- 2.08	0.31		0	<20	P 2
115	100		C	TEC-TEH	TEC-TEH		00046	610HS	BW1+ 1.86	0.32		0	<20	P 2
117	100		C	TEC-TEH	TEC-TEH		00047	610HS	08H+ 0.63	0.64		0	20	P 2
119	100		H	08H-VS2	08H-VS3	4	00245	580TP	08H- 0.02	0.53		0	<20	P 2
			H	08H-VS2	08H-VS3	4	00245	580TP	09H- 1.15	0.68		0	<20	P 2
			H	09H-BW1	09H-BW1	1	00192	610BC	09H- 0.88	0.57		0	<20	P 2
137	100		H	08H-VS3	08H-VS3		00137	580CP	09H+ 0.95	0.73		0	<20	P 2
141	100		H	08H-VS3	09H-VS3		00141	580CP	BW1+ 1.81	0.27		0	<20	P 2
			H	08H-VS3	09H-VS3		00141	580CP	VS1+ 0.17	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00141	580CP	VS1+ 0.86	0.23		0	<20	P 2
151	100		C	TEC-TEH	TEC-TSH		00014	610HS	09H+ 0.88	0.54		0	<20	P 2
159	100		C	TEC-TEH	TEC-TEH		00015	610HS	VS1+ 2.00	0.27		0	<20	P 2
86	101		C	TEC-TEH	TEC-TEH		00046	610HS	08H+ 0.73	0.19		0	<20	P 2
108	101		C	TEC-TEH	TEC-TEH		00047	610HS	BW1+ 2.00	0.39		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
120	101		H	08H-VS3	08H-VS3		00140	580CP	09H- 1.03	0.65		0	<20	P 2
			H	08H-VS3	08H-VS3		00140	580CP	09H+ 0.11	0.51		0	<20	P 2
134	101		H	08H-VS3	08H-VS3		00139	580CP	VS1+ 0.62	0.69		0	<20	P 2
136	101		H	08H-VS3	08H-VS3		00141	580CP	09H- 1.10	0.28		0	<20	P 2
			H	08H-VS3	08H-VS3		00141	580CP	09H+ 0.90	0.23		0	<20	P 2
140	101		H	08H-VS3	08H-VS3		00137	580CP	BW1+ 2.13	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00137	580CP	VS1+ 0.36	0.45		0	<20	P 2
144	101		H	08H-VS3	08H-VS3		00141	580CP	08H- 0.95	0.12		0	<20	P 2
			H	08H-VS3	08H-VS3		00141	580CP	VS1+ 1.01	0.24		0	<20	P 2
107	102		C	TEC-TEH	TEC-TEH		00047	610HS	BW1+ 2.00	0.74		0	22	P 2
113	102		C	TEC-TEH	TEC-TEH		00046	610HS	BW1+ 1.84	0.35		0	<20	P 2
119	102		H	08H-VS2	08H-VS3	4	00245	580TP	09H- 1.14	0.46		0	<20	P 2
127	102		H	08H-VS3	08H-VS3		00141	580CP	09H- 0.12	0.20		0	<20	P 2
137	102		H	08H-VS3	08H-VS3		00140	580CP	09H+ 0.61	0.52		0	<20	P 2
141	102		H	08H-VS3	08H-VS3		00139	580CP	BW1+ 1.75	0.28		0	<20	P 2
143	102		H	08H-VS3	08H-VS3		00141	580CP	BW1- 2.00	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00141	580CP	VS1- 0.93	0.62		0	<20	P 2
			H	08H-VS3	08H-VS3		00141	580CP	VS1+ 1.20	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00141	580CP	VS3+ 1.00	0.88		0	<20	P 2
[redacted]45	102		H	08H-VS3	08H-VS3		00141	580CP	VS1- 0.79	0.24		0	<20	P 2
[redacted]9	102		C	TEC-TEH	TEC-TEH		00015	610HS	09H+ 0.60	0.42		0	<20	P 2
[redacted]14	103		C	TEC-TEH	TEC-TEH		00047	610HS	BW1+ 1.75	1.10		0	<20	P 2
122	103		H	08H-VS2	08H-VS2		00142	580CP	09H- 0.88	0.50		0	<20	P 2
			H	08H-VS2	08H-VS2		00142	580CP	09H- 0.07	0.40		0	<20	P 2
126	103		H	08H-VS3	08H-VS3		00141	580CP	08H+ 1.02	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00141	580CP	09H- 0.15	0.37		0	<20	P 2
130	103		H	08H-VS3	08H-VS3		00142	580CP	09H- 1.07	0.24		0	<20	P 2
132	103		H	08H-VS3	08H-VS3		00139	580CP	BW1+ 1.80	0.46		0	<20	P 2
134	103		H	08H-VS3	08H-VS3		00141	580CP	BW1+ 2.00	1.55		0	30	P 2
136	103		H	08H-VS3	08H-VS3		00140	580CP	09H+ 0.86	0.53		0	<20	P 2
138	103		H	08H-VS3	08H-VS3		00140	580CP	BW1- 1.85	0.40		0	<20	P 2
140	103		H	08H-VS3	08H-VS3		00139	580CP	VS1- 0.53	0.34		0	<20	P 2
144	103		H	08H-VS3	08H-VS3		00141	580CP	VS1- 1.01	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00141	580CP	VS1+ 0.97	1.24		0	24	P 2
146	103		C	TEC-TEH	TEC-TEH		00014	610HS	VS1+ 0.88	0.68		0	22	P 2
154	103		C	TEC-TEH	TEC-TEH		00015	610HS	VS3- 0.89	0.38		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00015	610HS	VS3+ 0.98	1.13		0	29	P 2
156	103		C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 2.21	0.34		0	<20	P 2
115	104		C	TEC-TEH	TEC-TEH		00047	610HS	BW1- 1.87	1.01		0	26	P 2
119	104		H	08H-VS2	08H-VS3	4	00245	580TP	08H+ 0.97	0.97		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00047	610HS	08H+ 1.00	0.59		0	<20	P 2
			H	08H-VS2	08H-VS3	4	00245	580TP	09H- 1.00	0.48		0	<20	P 2
123	104		H	08H-VS2	08H-VS2		00142	580CP	09H+ 0.70	0.82		0	<20	P 2
125	104		H	08H-VS2	08H-VS2		00139	580CP	BW1+ 1.87	0.79		0	20	P 2
127	104		H	08H-VS3	08H-VS3		00141	580CP	09H+ 0.91	0.33		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
127	104		H	08H-VS3	08H-VS3		00141	580CP	BW1+ 1.91	0.70		0	<20	P 2
129	104		H	08H-VS3	08H-VS3		00140	580CP	BW1- 1.89	1.17		0	26	P 2
133	104		H	08H-VS3	08H-VS3		00139	580CP	BW1- 2.16	0.44		0	<20	P 2
135	104		H	08H-VS3	08H-VS3		00141	580CP	BW1- 1.75	1.68		0	32	P 2
137	104		H	08H-VS3	08H-VS3		00140	580CP	BW1+ 1.88	0.40		0	<20	P 2
139	104		H	08H-VS3	08H-VS3		00142	580CP	09H+ 0.85	0.20		0	<20	P 2
141	104		H	08H-VS3	08H-VS3		00139	580CP	09H- 1.00	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00139	580CP	BW1- 1.97	0.23		0	<20	P 2
143	104		H	08H-VS3	08H-VS3		00141	580CP	08H- 0.80	0.16		0	<20	P 2
			H	08H-VS3	08H-VS3		00141	580CP	BW1- 2.00	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00141	580CP	VS1- 0.96	1.02		0	21	P 2
			H	08H-VS3	08H-VS3		00141	580CP	VS1+ 1.08	1.18		0	24	P 2
			H	08H-VS3	08H-VS3		00141	580CP	VS3+ 0.14	1.66		0	29	P 2
			H	08H-VS3	08H-VS3		00141	580CP	VS3+ 0.62	1.16		0	23	P 2
145	104		H	08H-VS3	08H-VS3		00142	580CP	BW1+ 1.92	0.25		0	<20	P 2
149	104		C	TEC-TEH	TEC-TEH		00015	610HS	VS1- 0.89	0.18		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00015	610HS	VS1+ 0.95	0.51		0	<20	P 2
155	104		C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 2.22	0.53		0	<20	P 2
106	105		C	TEC-TEH	TEC-TEH		00047	610HS	VS3- 1.03	0.71		0	21	P 2
			C	TEC-TEH	TEC-TEH		00047	610HS	VS5+ 0.03	0.52		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00047	610HS	VS5+ 0.79	1.05		0	27	P 2
[redacted]08	105		C	TEC-TEH	TEC-TEH		00046	610HS	VS3+ 0.89	0.34		0	<20	P 2
114	105		H	BW1-BW1	BW1-BW1	1	00192	610BC	BW1+ 0.88	0.65		0	<20	P 2
120	105		H	08H-VS3	08H-VS3		00142	580CP	09H- 0.91	0.61		0	<20	P 2
128	105		H	08H-VS3	08H-VS3		00145	580CP	09H- 0.94	0.56		0	<20	P 2
134	105		H	08H-VS3	08H-VS3		00144	580CP	09H+ 0.70	0.32		0	<20	P 2
136	105		H	08H-VS3	08H-VS3		00145	580CP	BW1- 1.74	1.57		0	22	P 2
			H	08H-VS3	08H-VS3		00145	580CP	BW1+ 1.80	1.40		0	20	P 2
			H	08H-VS3	08H-VS3		00145	580CP	VS1+ 0.00	0.51		0	<20	P 2
138	105		H	08H-VS3	08H-VS1		00220	580TP	09H+ 0.75	0.61		0	<20	P 2
			H	08H-VS3	08H-VS1		00220	580TP	BW1- 1.62	0.37		0	<20	P 2
140	105		H	08H-VS3	08H-VS3		00142	580CP	VS1+ 0.90	0.75		0	<20	P 2
144	105		H	08H-VS3	08H-VS3		00145	580CP	BW1- 1.77	0.74		0	<20	P 2
146	105		C	TEC-TEH	TEC-TEH		00014	610HS	VS1+ 0.76	0.69		0	23	P 2
148	105		C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 2.25	0.33		0	<20	P 2
154	105		C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.00	0.36		0	<20	P 2
107	106		C	TEC-TEH	TEC-TEH		00046	610HS	VS5+ 0.70	0.49		0	<20	P 2
119	106		H	08H-VS2	08H-VS3	4	00245	580TP	09H- 0.97	0.74		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00046	610HS	09H- 0.84	0.26		0	<20	P 2
121	106		H	08H-VS3	08H-VS3		00146	580CP	08H+ 0.02	0.20		0	<20	P 2
			H	08H-VS3	08H-VS3		00146	580CP	08H+ 0.89	0.23		0	<20	P 2
			H	08H-VS3	08H-VS3		00146	580CP	09H- 1.00	0.55		0	<20	P 2
133	106		H	08H-VS3	08H-VS3		00147	580CP	09H+ 1.00	0.26		0	<20	P 2
137	106		H	08H-VS3	08H-VS3		00142	580CP	BW1- 1.94	0.73		0	<20	P 2
151	106		C	TEC-TEH	TEC-TEH		00064	610HS	09H- 1.01	0.28		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
151	106		C	TEC-TEH	TEC-TEH		00064	610HS	BW1- 2.00	0.42		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00064	610HS	BW1+ 2.00	0.57		0	<20	P 2
155	106		H	09H-BW1	09H-BW1	1	00270	580BC	BW1+ 1.99	0.31		0	<20	P 2
			H	09H-BW1	09H-BW1	1	00270	580BC	09H+ 37.04	0.41		0	SVI	P 2
86	107		C	TEC-TEH	TEC-TEH		00046	610HS	VS3- 1.06	0.57		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00046	610HS	VS3- 0.66	1.12		0	29	P 2
			C	TEC-TEH	TEC-TEH		00046	610HS	VS3- 0.16	0.22		0	<20	P 2
116	107		C	TEC-TEH	TEC-TEH		00046	610HS	09H+ 1.22	0.70		0	22	P 2
124	107		H	08H-VS2	08H-VS2		00146	580CP	09H+ 0.90	0.53		0	<20	P 2
126	107		H	08H-VS3	08H-VS3		00142	580CP	09H- 0.94	0.29		0	<20	P 2
130	107		H	08H-VS3	08H-VS3		00148	580CP	09H- 0.94	0.40		0	<20	P 2
132	107		H	08H-VS3	08H-VS3		00146	580CP	VS1- 0.66	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00146	580CP	VS1- 0.52	0.16		0	<20	P 2
150	107		C	TEC-TEH	TEC-TEH		00015	610HS	VS3+ 1.00	0.56		0	<20	P 2
95	108		C	TEC-TEH	TEC-TEH		00049	610HS	VS6- 0.70	0.26		0	<20	P 2
113	108		C	TEC-TEH	TEC-TEH		00048	610HS	BW1+ 1.97	0.59		0	20	P 2
115	108		C	TEC-TEH	TEC-TEH		00049	610HS	BW1+ 1.89	0.60		0	21	P 2
121	108		H	08H-VS3	08H-VS3		00146	580CP	09H+ 1.10	0.16		0	<20	P 2
131	108		H	08H-VS3	08H-VS3		00142	580CP	09H+ 0.85	0.60		0	<20	P 2
135	108		H	08H-VS3	08H-VS3		00148	580CP	09H+ 1.01	0.61		0	<20	P 2
[redacted]			H	08H-VS3	08H-VS3		00148	580CP	VS2- 0.70	0.73		0	<20	P 2
143	108		H	08H-VS3	08H-VS3		00148	580CP	BW1+ 1.95	0.78		0	<20	P 2
			H	08H-VS3	08H-VS3		00148	580CP	VS2+ 1.05	0.94		0	20	P 2
			H	08H-VS3	08H-VS3		00148	580CP	VS3+ 0.91	0.63		0	<20	P 2
145	108		H	08H-VS3	08H-VS3		00148	580CP	BW1+ 1.78	0.80		0	<20	P 2
151	108		C	TEC-TEH	TEC-TEH		00064	610HS	09H+ 0.06	0.54		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00064	610HS	09H+ 1.03	0.39		0	<20	P 2
157	108		C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 1.75	0.29		0	<20	P 2
118	109		C	TEC-TEH	TEC-TEH		00049	610HS	BW2+ 1.75	0.29		0	<20	P 2
120	109		H	08H-VS3	08H-VS3		00151	580CP	09H- 0.95	0.43		0	<20	P 2
122	109		H	08H-VS2	08H-VS2		00150	580CP	BW1+ 1.75	0.39		0	<20	P 2
124	109		H	08H-VS2	08H-VS3		00149	580CP	08H- 1.11	0.41		0	<20	P 2
126	109		H	08H-VS3	08H-VS3		00151	580CP	BW1+ 1.69	0.38		0	<20	P 2
128	109		H	08H-VS3	08H-VS3		00150	580CP	09H- 0.96	0.23		0	<20	P 2
130	109		H	08H-VS3	08H-VS3		00149	580CP	09H- 0.81	0.31		0	<20	P 2
134	109		H	08H-VS3	08H-VS3		00151	580CP	VS1+ 0.79	0.32		0	<20	P 2
140	109		H	08H-VS3	08H-VS3		00148	580CP	09H+ 0.94	0.55		0	<20	P 2
142	109		H	08H-VS3	08H-VS3		00149	580CP	BW1+ 1.79	0.53		0	<20	P 2
148	109		C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 1.84	0.30		0	<20	P 2
115	110		C	TEC-TEH	TEC-TEH		00048	610HS	BW2+ 1.89	0.19		0	<20	P 2
121	110		H	08H-VS3	08H-VS3		00151	580CP	09H+ 0.76	0.56		0	<20	P 2
123	110		H	08H-VS2	08H-VS2		00150	580CP	09H- 0.95	0.48		0	<20	P 2
129	110		H	08H-VS3	08H-VS3		00151	580CP	09H- 0.11	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00151	580CP	09H+ 0.78	0.25		0	<20	P 2
131	110		H	08H-VS3	08H-VS3		00150	580CP	09H- 0.88	0.51		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
131	110		H	08H-VS3	08H-VS3		00150	580CP	BW1+ 1.86	0.41		0	<20	P 2
137	110		H	08H-VS3	08H-VS3		00151	580CP	09H+ 0.99	0.30		0	<20	P 2
139	110		H	08H-VS3	08H-VS3		00150	580CP	BW1+ 2.05	0.57		0	<20	P 2
141	110		H	08H-VS3	08H-VS3		00149	580CP	VS1- 0.73	0.50		0	<20	P 2
151	110		C	TEC-TEH	TEC-TEH		00064	610HS	BW2- 1.84	0.62		0	<20	P 2
155	110		C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 2.11	0.72		0	23	P 2
104	111		C	TEC-TEH	TEC-TEH		00048	610HS	BW1- 2.22	0.24		0	<20	P 2
118	111		C	TEC-TEH	TEC-TEH		00049	610HS	BW1- 2.01	0.69		0	24	P 2
122	111		H	08H-VS2	08H-BW1		00151	580CP	BW1+ 1.92	0.43		0	<20	P 2
			H	08H-VS2	BW1-VS2		00220	580TP	VS2- 0.98	0.31		0	<20	P 2
130	111		H	08H-VS3	08H-VS3		00151	580CP	BW1+ 1.62	0.31		0	<20	P 2
132	111		H	08H-VS3	08H-VS3		00150	580CP	VS1- 1.00	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580CP	VS3+ 0.36	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580CP	VS3+ 0.86	0.39		0	<20	P 2
136	111		H	08H-VS3	08H-VS1		00220	580TP	BW1+ 2.26	0.33		0	<20	P 2
			H	08H-VS3	VS1-VS3		00148	580CP	VS1- 0.91	0.84		0	<20	P 2
138	111		H	08H-VS3	08H-VS3		00151	580CP	BW1+ 1.80	0.50		0	<20	P 2
140	111		H	08H-VS3	08H-VS3		00150	580CP	BW1+ 1.89	0.29		0	<20	P 2
142	111		H	08H-VS3	08H-VS3		00149	580CP	VS1+ 1.05	1.41		0	30	P 2
154	111		C	TEC-TEH	TEC-TSH		00014	610HS	BW1+ 2.15	0.53		0	<20	P 2
[redacted]7	112		C	TEC-TEH	TSC-TEH		00049	610HS	BW2+ 1.85	0.55		0	20	P 2
[redacted]05	112		C	TEC-TEH	TEC-TEH		00048	610HS	BW1+ 2.06	0.32		0	<20	P 2
113	112		C	TEC-TEH	TEC-TEH		00048	610HS	BW1+ 2.15	0.33		0	<20	P 2
117	112		C	TEC-TEH	TEC-TEH		00048	610HS	BW1+ 2.14	0.37		0	<20	P 2
121	112		H	08H-VS3	08H-VS3		00151	580CP	09H- 0.89	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00151	580CP	BW1+ 1.70	0.38		0	<20	P 2
123	112		H	08H-VS2	08H-VS2		00150	580CP	09H+ 1.00	0.72		0	<20	P 2
131	112		H	08H-VS3	08H-VS3		00150	580CP	09H- 0.14	0.37		0	<20	P 2
133	112		H	08H-VS3	08H-VS3		00149	580CP	VS2- 0.87	0.40		0	<20	P 2
139	112		H	08H-VS3	08H-VS3		00150	580CP	09H+ 1.00	0.22		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580CP	BW1+ 1.96	0.38		0	<20	P 2
143	112		H	08H-VS3	BW1-VS1		00219	580TP	VS1- 0.97	0.34		0	<20	P 2
151	112		C	TEC-TEH	TEC-TEH		00014	610HS	VS3+ 1.05	1.13		0	30	P 2
114	113		H	08H-BW1	08H-BW1	1	00270	580BC	BW1+ 1.78	0.45		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00049	610HS	VS2- 0.86	0.27		0	<20	P 2
116	113		C	TEC-TEH	TEC-TEH		00048	610HS	09H+ 0.59	0.28		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00048	610HS	BW2- 1.78	0.41		0	<20	P 2
118	113		C	TEC-TEH	TEC-TEH		00049	610HS	BW1+ 2.00	0.45		0	<20	P 2
120	113		H	08H-VS3	08H-VS3		00151	580CP	BW1+ 1.95	0.82		0	<20	P 2
122	113		H	08H-VS2	08H-VS2		00150	580CP	VS1- 1.00	0.77		0	<20	P 2
124	113		H	08H-VS2	07H-VS2		00151	580CP	09H+ 0.66	0.54		0	<20	P 2
128	113		H	08H-VS3	08H-VS3		00149	580CP	09H+ 0.90	0.73		0	<20	P 2
134	113		H	08H-VS3	08H-VS3		00150	580CP	VS1+ 0.83	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580CP	VS3+ 0.87	0.54		0	<20	P 2
136	113		H	08H-VS3	08H-VS3		00149	580CP	BW1+ 2.00	0.52		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
138	113		H	08H-VS3	08H-VS3		00151	580CP	09H+ 0.76	0.42		0	<20	P 2
152	113		C	TEC-TEH	TSC-TEH		00015	610HS	VS3- 1.01	1.11		0	29	P 2
			C	TEC-TEH	TSC-TEH		00015	610HS	VS7+ 0.98	0.26		0	<20	P 2
156	113		C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.00	0.59		0	<20	P 2
107	114		C	TEC-TEH	TSC-TEH		00049	610HS	BW1+ 1.75	0.40		0	<20	P 2
113	114		C	TEC-TEH	TEC-TEH		00048	610HS	BW2+ 1.75	0.24		0	<20	P 2
115	114		C	TEC-TEH	TEC-TEH		00049	610HS	BW1+ 2.00	0.47		0	<20	P 2
117	114		C	TEC-TEH	TEC-TEH		00048	610HS	BW1+ 2.06	0.57		0	<20	P 2
119	114		C	TEC-TEH	TEC-TEH		00049	610HS	BW1- 1.81	0.40		0	<20	P 2
121	114		H	08H-VS3	08H-VS3		00151	580CP	09H+ 0.81	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00151	580CP	09H+ 0.84	0.36		0	<20	P 2
123	114		H	08H-VS2	08H-VS2		00150	580CP	09H- 1.00	0.23		0	<20	P 2
127	114		H	08H-VS3	08H-VS3		00151	580CP	BW1- 1.64	0.39		0	<20	P 2
131	114		H	08H-VS3	08H-VS3		00149	580CP	BW1- 1.93	0.68		0	<20	P 2
133	114		H	08H-VS3	08H-VS3		00151	580CP	BW1- 1.79	0.28		0	<20	P 2
135	114		H	08H-BW1	08H-VS3		00150	580CP	BW1+ 1.75	3.05		0	42	P 2
139	114		H	08H-VS3	08H-BW1		00151	580CP	BW1- 1.79	0.46		0	<20	P 2
145	114		H	08H-VS3	08H-VS3		00153	580CP	BW1+ 1.80	0.37		0	<20	P 2
112	115		C	TEC-TEH	TEC-TEH		00048	610HS	VS6+ 0.96	0.40		0	<20	P 2
116	115		C	TEC-TEH	TEC-TEH		00048	610HS	09H- 1.01	0.31		0	<20	P 2
[redacted]8	115		C	TEC-TEH	TEC-TEH		00049	610HS	08H+ 0.90	0.44		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00049	610HS	BW1+ 2.00	0.80		0	26	P 2
132	115		H	08H-VS3	08H-VS3		00154	580CP	BW1- 1.82	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00154	580CP	BW1+ 1.90	0.59		0	<20	P 2
134	115		H	08H-VS3	08H-VS3		00153	580CP	VS3+ 0.96	0.28		0	<20	P 2
136	115		H	08H-VS3	08H-VS3		00219	580TP	BW1- 1.92	0.67		0	<20	P 2
			H	08H-VS3	08H-VS3		00219	580TP	BW1+ 1.86	1.16		0	24	P 2
144	115		H	08H-VS3	08H-VS3		00153	580CP	VS1- 1.02	0.38		0	<20	P 2
152	115		C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.00	0.33		0	<20	P 2
109	116		C	TEC-TEH	TEC-TEH		00078	610HS	BW1+ 2.17	0.32		0	<20	P 2
117	116		C	TEC-TEH	TEC-TEH		00078	610HS	09H- 0.82	0.41		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00078	610HS	BW1- 2.00	0.26		0	<20	P 2
123	116		H	08H-VS2	08H-VS2		00153	580CP	09H+ 0.74	0.37		0	<20	P 2
			H	08H-VS2	08H-VS2		00153	580CP	BW1+ 1.68	0.64		0	<20	P 2
125	116		H	08H-VS2	08H-VS2		00154	580CP	BW1+ 0.60	0.37		0	<20	P 2
127	116		H	08H-VS3	08H-VS3		00153	580CP	BW1- 1.57	0.19		0	<20	P 2
131	116		H	08H-VS3	08H-VS1		00219	580TP	BW1+ 1.78	0.36		0	<20	P 2
133	116		H	08H-VS3	08H-VS3		00154	580CP	BW1- 1.93	1.77		0	35	P 2
			H	08H-VS3	08H-VS3		00154	580CP	BW1+ 2.24	0.43		0	<20	P 2
135	116		H	08H-VS3	08H-VS3		00153	580CP	VS1- 0.76	0.32		0	<20	P 2
137	116		H	08H-VS3	08H-VS3		00153	580CP	09H- 0.99	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00153	580CP	BW1+ 1.96	0.97		0	23	P 2
			H	08H-VS3	08H-VS3		00153	580CP	VS1- 0.96	0.25		0	<20	P 2
139	116		H	08H-VS3	08H-VS3		00155	580CP	VS1+ 0.87	0.24		0	<20	P 2
141	116		H	08H-VS3	08H-VS3		00155	580CP	VS3+ 0.97	0.24		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
143	116		H	08H-VS3	09H-VS3		00153	580CP	09H+ 0.93	0.33		0	<20	P 2
149	116		C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.07	0.36		0	<20	P 2
112	117		C	TEC-TEH	TEC-TEH		00078	610HS	BW1- 1.91	0.25		0	<20	P 2
122	117		H	08H-VS2	08H-VS2		00155	580CP	VS1- 0.77	0.77		0	<20	P 2
124	117		H	08H-VS2	08H-VS2		00158	580CP	09H+ 1.18	0.62		0	<20	P 2
132	117		H	08H-VS3	08H-VS3		00155	580CP	BW1+ 1.67	0.70		0	<20	P 2
134	117		H	08H-VS3	08H-VS3		00153	580CP	BW1+ 0.58	0.44		0	<20	P 2
136	117		H	08H-VS3	08H-VS3		00153	580CP	BW1+ 1.80	1.41		0	28	P 2
138	117		H	08H-VS3	08H-VS3		00155	580CP	BW1- 2.15	0.27		0	<20	P 2
			H	08H-VS3	08H-VS3		00155	580CP	BW1+ 2.05	0.14		0	<20	P 2
			H	08H-VS3	08H-VS3		00155	580CP	VS1- 0.74	0.36		0	<20	P 2
140	117		H	08H-VS3	08H-VS3		00155	580CP	09H+ 0.99	0.32		0	<20	P 2
150	117		C	TEC-TEH	TEC-TEH		00010	610HS	BW1- 2.03	0.71		0	22	P 2
154	117		H	BW1-VS1	BW1-VS1	1	00270	580BC	BW1+ 2.05	0.38		0	<20	P 2
93	118		C	TEC-TEH	TEC-TEH		00061	610HS	VS5- 1.17	0.81		0	<20	P 2
105	118		C	TEC-TEH	TEC-TEH		00061	610HS	BW1+ 2.25	0.45		0	<20	P 2
119	118		C	TEC-TEH	TEC-TEH		00060	610HS	BW1+ 2.00	0.48		0	<20	P 2
121	118		H	08H-VS3	08H-VS3		00157	580CP	09H+ 0.38	0.62		0	<20	P 2
123	118		H	08H-VS2	08H-VS2		00155	580CP	09H+ 1.13	0.63		0	<20	P 2
			H	08H-VS2	08H-VS2		00155	580CP	VS1- 0.94	0.28		0	<20	P 2
[redacted]5	118		H	08H-VS2	08H-VS2		00158	580CP	09H+ 0.90	0.35		0	<20	P 2
			H	08H-VS2	08H-VS2		00158	580CP	BW1+ 0.40	0.30		0	<20	P 2
131	118		H	08H-VS3	08H-VS3		00155	580CP	BW1+ 1.82	0.70		0	<20	P 2
133	118		H	08H-VS3	08H-VS3		00158	580CP	09H+ 1.39	0.20		0	<20	P 2
			H	08H-VS3	08H-VS3		00158	580CP	BW1+ 2.30	1.84		0	33	P 2
141	118		H	08H-VS3	08H-VS3		00158	580CP	VS1+ 0.10	0.34		0	<20	P 2
151	118		C	TEC-TEH	TEC-TEH		00013	610HS	BW1+ 2.00	0.51		0	<20	P 2
100	119		C	TEC-TEH	TEC-TEH		00060	610HS	VS3+ 0.79	0.51		0	<20	P 2
108	119		C	TEC-TEH	TEC-TEH		00060	610HS	BW1+ 1.80	0.49		0	<20	P 2
122	119		H	08H-VS2	08H-VS3		00158	580CP	BW1+ 2.08	0.30		0	<20	P 2
			H	08H-VS2	08H-VS3		00158	580CP	VS1- 0.91	0.60		0	<20	P 2
124	119		H	08H-VS2	08H-VS2		00155	580CP	09H+ 0.92	1.09		0	23	P 2
			H	08H-VS2	08H-VS2		00155	580CP	VS1- 0.56	0.39		0	<20	P 2
132	119		H	08H-VS3	08H-VS3		00155	580CP	VS1+ 0.78	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00155	580CP	VS3+ 1.17	0.28		0	<20	P 2
150	119		C	TEC-TEH	TEC-TEH		00010	610HS	VS7+ 0.90	1.44		0	33	P 2
89	120		C	TEC-TEH	TEC-TEH		00060	610HS	BW1+ 2.15	0.32		0	<20	P 2
101	120		C	TEC-TEH	TEC-TEH		00060	610HS	BW1- 2.09	0.34		0	<20	P 2
119	120		H	08H-VS3	08H-VS3		00155	580CP	BW1+ 1.55	0.63		0	<20	P 2
123	120		H	08H-VS2	08H-VS2		00153	580CP	VS1- 0.97	0.25		0	<20	P 2
125	120		H	08H-VS2	08H-VS2		00159	580CP	09H+ 0.94	0.58		0	<20	P 2
127	120		H	08H-VS3	08H-VS3		00155	580CP	BW1+ 1.75	0.23		0	<20	P 2
133	120		H	08H-VS3	08H-VS3		00159	580CP	09H- 0.32	0.38		0	<20	P 2
143	120		H	08H-VS3	08H-VS3		00155	580CP	VS1- 0.82	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00155	580CP	VS3- 0.49	0.38		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
149	120		C	TEC-TEH	TEC-TEH		00010	610HS	BW1+ 2.13	0.62		0	<20	P 2
151	120		C	TEC-TEH	TEC-TSH		00013	610HS	09H+ 0.85	0.35		0	<20	P 2
96	121		C	TEC-TEH	TEC-TEH		00060	610HS	BW1- 2.15	0.29		0	<20	P 2
110	121		C	TEC-TEH	TEC-TEH		00060	610HS	BW1+ 2.18	0.80		0	23	P 2
114	121		H	08H-VS3	08H-VS3		00031	580CP	BW1+ 1.93	0.43		0	<20	P 2
116	121		H	08H-VS3	08H-VS3		00032	580CP	VS2+ 0.91	0.20		0	<20	P 2
118	121		H	08H-VS3	08H-VS3		00033	580CP	09H- 0.84	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00031	580CP	09H+ 0.79	0.67		0	<20	P 2
120	121		H	08H-VS3	08H-VS3		00159	580CP	09H+ 0.82	0.58		0	<20	P 2
122	121		H	08H-VS2	08H-VS2		00155	580CP	VS1- 0.86	0.77		0	<20	P 2
124	121		H	08H-VS2	08H-VS2		00158	580CP	BW1- 2.13	0.25		0	<20	P 2
132	121		H	08H-VS3	08H-VS3		00032	580CP	VS1+ 0.77	0.63		0	<20	P 2
148	121		C	TEC-TEH	TEC-TEH		00010	610HS	BW1+ 2.25	0.85		0	22	P 2
152	121		C	TEC-TEH	TEC-TEH		00010	610HS	BW2+ 2.12	0.80		0	21	P 2
91	122		C	TEC-TEH	TEC-TEH		00061	610HS	BW1+ 2.05	0.89		0	<20	P 2
103	122		C	TEC-TEH	TEC-TEH		00061	610HS	BW1- 2.08	0.38		0	<20	P 2
107	122		C	TEC-TEH	TEC-TEH		00061	610HS	BW1+ 1.75	0.32		0	<20	P 2
113	122		H	08H-VS3	08H-VS3		00187	580CP	BW1- 2.11	0.64		0	<20	P 2
115	122		H	08H-VS3	08H-VS3		00031	580CP	BW1+ 1.79	0.33		0	<20	P 2
117	122		H	08H-VS3	08H-VS3		00032	580CP	09H- 0.80	1.20		0	23	P 2
[redacted]9	122		H	08H-VS3	08H-VS3		00034	580CP	BW1+ 1.16	0.52		0	<20	P 2
[redacted]21	122		H	08H-VS3	08H-VS3		00158	580CP	BW1- 1.84	0.38		0	<20	P 2
123	122		H	08H-VS2	08H-VS3		00031	580CP	09H- 0.92	0.18		0	<20	P 2
133	122		H	08H-VS3	08H-BW1		00032	580CP	BW1+ 2.13	0.30		0	<20	P 2
147	122		C	TEC-TEH	TEC-TEH		00008	610HS	BW2+ 1.83	0.56		0	<20	P 2
112	123		H	08H-VS3	08H-VS3		00187	580CP	BW1+ 1.98	0.69		0	<20	P 2
114	123		H	08H-VS3	08H-VS3		00031	580CP	BW1+ 2.00	0.54		0	<20	P 2
116	123		H	08H-VS3	08H-VS3		00032	580CP	BW1+ 1.85	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00032	580CP	VS3+ 0.88	0.53		0	<20	P 2
118	123		H	08H-VS3	08H-VS3		00035	580CP	09H- 1.00	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00035	580CP	09H+ 0.19	0.22		0	<20	P 2
120	123		H	08H-VS3	08H-VS3		00035	580CP	BW1+ 2.00	0.31		0	<20	P 2
126	123		H	08H-VS3	08H-VS3		00035	580CP	09H- 1.00	0.31		0	<20	P 2
136	123		H	08H-VS3	08H-VS3		00032	580CP	BW1- 1.84	0.32		0	<20	P 2
146	123		C	TEC-TEH	TEC-TEH		00008	610HS	BW1- 1.78	0.57		0	<20	P 2
150	123		C	TEC-TEH	TEC-TEH		00008	610HS	BW1- 1.79	0.52		0	<20	P 2
93	124		C	TEC-TEH	TEC-TEH		00058	610HS	VS2- 0.78	0.52		0	<20	P 2
97	124		C	TEC-TEH	TEC-TEH		00058	610HS	08H+ 0.73	0.39		0	<20	P 2
107	124		C	TEC-TEH	TEC-TEH		00059	610HS	BW2+ 2.00	0.80		0	23	P 2
109	124		C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.00	0.20		0	<20	P 2
115	124		H	08H-VS3	08H-VS3		00031	580CP	BW1+ 1.75	0.39		0	<20	P 2
117	124		H	08H-VS3	08H-VS3		00032	580CP	08H+ 0.75	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00032	580CP	09H+ 0.70	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00032	580CP	09H+ 1.49	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00032	580CP	BW1+ 1.83	0.32		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
119	124		H	08H-VS3	08H-VS3		00035	580CP	09H+ 0.94	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00035	580CP	BW1- 2.03	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00035	580CP	BW1+ 1.83	0.39		0	<20	P 2
121	124		H	08H-VS3	08H-VS3		00035	580CP	BW1+ 1.99	0.30		0	<20	P 2
141	124		H	08H-VS3	08H-VS3		00037	580CP	VS3+ 0.84	0.41		0	<20	P 2
147	124		C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 1.87	0.39		0	<20	P 2
149	124		C	TEC-TEH	TEC-TEH		00011	610HS	BW1+ 2.00	0.32		0	<20	P 2
94	125		C	TEC-TEH	TEC-TEH		00059	610HS	08H+ 0.96	0.33		0	<20	P 2
100	125		C	TEC-TEH	TEC-TEH		00059	610HS	BW1- 2.00	0.28		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00059	610HS	BW1+ 1.89	0.26		0	<20	P 2
110	125		C	TEC-TEH	TEC-TSH		00058	610HS	06C+ 0.72	0.21		0	<20	P 2
116	125		H	08H-VS3	08H-VS3		00031	580CP	09H- 0.60	0.88		0	<20	P 2
118	125		H	08H-VS3	08H-VS3		00159	580CP	09H- 1.00	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00159	580CP	BW1+ 1.84	0.33		0	<20	P 2
120	125		H	08H-VS3	08H-VS3		00159	580CP	09H+ 0.69	0.34		0	<20	P 2
142	125		H	08H-VS3	08H-VS3		00160	580CP	VS1- 1.08	0.55		0	<20	P 2
89	126		C	TEC-TEH	TEC-TEH		00058	610HS	08H+ 0.88	0.45		0	<20	P 2
93	126		C	TEC-TEH	TEC-TEH		00058	610HS	08H+ 0.89	0.51		0	<20	P 2
97	126		C	TEC-TEH	TEC-TEH		00058	610HS	08H+ 0.91	0.50		0	<20	P 2
[redacted]99	126		C	TEC-TEH	TEC-TEH		00059	610HS	08H+ 0.95	0.37		0	<20	P 2
[redacted]3	126		C	TEC-TEH	TEC-TEH		00059	610HS	08H+ 0.81	0.35		0	<20	P 2
[redacted]13	126		H	08H-VS3	08H-VS3		00029	580CP	BW1+ 1.83	0.38		0	<20	P 2
117	126		H	08H-VS3	08H-VS3		00187	580CP	BW1+ 1.75	0.66		0	<20	P 2
119	126		H	08H-VS3	08H-VS3		00159	580CP	09H- 0.19	0.98		0	20	P 2
			H	08H-VS3	08H-VS3		00159	580CP	BW1+ 1.75	0.55		0	<20	P 2
121	126		H	08H-VS3	08H-VS3		00162	580CP	BW1+ 1.89	0.22		0	<20	P 2
125	126		H	08H-VS2	08H-VS3		00160	580CP	09H+ 0.96	0.27		0	<20	P 2
133	126		H	08H-VS3	08H-VS3		00218	580TP	BW1+ 1.75	0.24		0	<20	P 2
135	126		H	08H-VS3	08H-VS3		00159	580CP	BW1+ 2.20	0.23		0	<20	P 2
141	126		H	08H-VS3	08H-VS3		00160	580CP	09H+ 0.00	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00160	580CP	VS1+ 1.00	0.39		0	<20	P 2
143	126		H	08H-VS3	08H-VS3		00161	580CP	BW1+ 1.78	0.36		0	<20	P 2
147	126		C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 2.08	0.26		0	<20	P 2
149	126		H	BW1-BW1	BW1-BW1		00192	610BC	BW1+ 1.05	0.69		0	<20	P 2
			H	BW1-BW1	BW1-BW1		00192	610BC	BW1+ 2.10	0.39		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00011	610HS	VS3- 0.86	0.37		0	<20	P 2
94	127		C	TEC-TEH	TEC-TEH		00059	610HS	BW1- 1.75	0.20		0	<20	P 2
100	127		C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 1.90	0.58		0	<20	P 2
106	127		C	TEC-TEH	TEC-TEH		00059	610HS	08H- 0.24	0.20		0	<20	P 2
108	127		H	BW1-BW1	BW1-BW1		00192	610BC	BW1+ 1.29	0.26		0	<20	P 2
			H	BW1-BW1	BW1-BW1		00192	610BC	BW1+ 1.65	0.47		0	<20	P 2
110	127		C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.20	0.43		0	<20	P 2
114	127		H	08H-VS3	08H-VS3		00029	580CP	BW1+ 1.87	0.36		0	<20	P 2
116	127		H	08H-VS3	08H-VS3		00031	580CP	BW1+ 1.78	0.25		0	<20	P 2
120	127		H	08H-VS3	08H-VS3		00163	580CP	BW1+ 2.00	0.50		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31
[illegible]TAGE DATA SET : CURRENT
[illegible]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
124	127		H	08H-VS2	08H-VS2		00163	580CP	09H+ 0.06	0.48		0	<20	P 2
130	127		H	08H-VS3	08H-VS3		00163	580CP	09H+ 0.04	0.77		0	<20	P 2
			H	08H-VS3	08H-VS3		00163	580CP	BW1- 2.04	0.71		0	<20	P 2
			H	08H-VS3	08H-VS3		00163	580CP	VS1- 1.01	0.28		0	<20	P 2
87	128		C	TEC-TEH	TEC-TEH		00059	610HS	BW1+ 1.77	0.55		0	<20	P 2
89	128		C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.05	0.50		0	<20	P 2
97	128		C	TEC-TEH	TEC-TEH		00058	610HS	08H- 0.18	0.26		0	<20	P 2
99	128		C	TEC-TEH	TEC-TEH		00059	610HS	08H+ 0.83	0.35		0	<20	P 2
101	128		C	TEC-TEH	TEC-TEH		00058	610HS	08H+ 0.66	0.55		0	<20	P 2
105	128		C	TEC-TEH	TEC-TEH		00058	610HS	08H+ 0.85	0.63		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.20	0.28		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00058	610HS	VS2- 0.81	0.20		0	<20	P 2
109	128		C	TEC-TEH	TEC-TEH		00058	610HS	BW1- 2.25	0.43		0	<20	P 2
119	128		H	08H-VS3	08H-VS3		00164	580CP	BW1+ 1.83	0.33		0	<20	P 2
121	128		H	08H-VS3	08H-VS3		00161	580CP	09H- 0.88	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00161	580CP	BW1+ 1.91	0.31		0	<20	P 2
129	128		H	08H-VS3	08H-VS3		00163	580CP	08H- 1.00	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00163	580CP	09H- 0.81	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00163	580CP	BW1- 1.86	0.80		0	<20	P 2
			H	08H-VS3	08H-VS3		00163	580CP	VS1- 1.00	0.48		0	<20	P 2
[illegible]1	128		H	08H-VS3	08H-VS3		00165	580CP	VS1- 1.05	0.40		0	<20	P 2
[illegible]6	129		C	TEC-TEH	TEC-TEH		00059	610HS	BW1+ 1.96	0.43		0	<20	P 2
88	129		C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.25	0.43		0	<20	P 2
102	129		C	TEC-TEH	TEC-TEH		00059	610HS	08H+ 0.83	0.17		0	<20	P 2
106	129		C	TEC-TEH	TEC-TEH		00059	610HS	08H+ 0.84	0.31		0	<20	P 2
110	129		C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.01	0.65		0	21	P 2
114	129		H	08H-VS3	08H-VS3		00031	580CP	VS2- 1.01	0.36		0	<20	P 2
120	129		H	08H-VS3	08H-VS3		00163	580CP	09H+ 0.71	1.48		0	28	P 2
			H	08H-VS3	08H-VS3		00163	580CP	BW1+ 2.00	1.07		0	23	P 2
122	129		H	08H-VS2	08H-VS5		00161	580CP	VS1- 0.82	0.63		0	<20	P 2
132	129		H	08H-VS3	08H-VS3		00161	580CP	VS1- 1.10	0.38		0	<20	P 2
134	129		H	08H-VS3	08H-VS3		00163	580CP	BW1+ 1.50	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3		00163	580CP	VS1- 1.00	0.47		0	<20	P 2
144	129		C	TEC-TEH	TEC-TEH		00011	610HS	VS1+ 0.82	0.59		0	<20	P 2
85	130		C	TEC-TEH	TEC-TEH		00059	610HS	BW1+ 1.84	0.55		0	<20	P 2
87	130		C	TEC-TEH	TEC-TEH		00059	610HS	VS3+ 0.71	0.36		0	<20	P 2
91	130		C	TEC-TEH	TEC-TEH		00059	610HS	07H+ 0.94	0.29		0	<20	P 2
93	130		C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.25	0.38		0	<20	P 2
95	130		C	TEC-TEH	TEC-TEH		00059	610HS	08H+ 0.76	0.28		0	<20	P 2
97	130		C	TEC-TEH	TEC-TEH		00058	610HS	08H+ 0.70	0.70		0	20	P 2
99	130		C	TEC-TEH	TEC-TSH		00059	610HS	BW1- 2.07	0.84		0	24	P 2
101	130		C	TEC-TEH	TEC-TEH		00058	610HS	08H+ 0.76	0.37		0	<20	P 2
105	130		C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.00	0.52		0	<20	P 2
111	130		H	08H-VS3	08H-VS3		00187	580CP	08H- 0.24	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00187	580CP	08H+ 0.73	0.64		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
111	130		H	08H-VS3	08H-VS3		00187	580CP	08H+ 0.80	0.40		0	<20	P 2
117	130		H	08H-VS3	08H-VS3		00027	580CP	09H- 0.92	0.36		0	<20	P 2
119	130		H	08H-VS3	08H-VS3		00163	580CP	09H+ 1.08	1.92		0	33	P 2
			H	08H-VS3	08H-VS3		00163	580CP	BW1+ 1.94	0.39		0	<20	P 2
121	130		H	08H-VS3	08H-VS3		00163	580CP	BW1+ 2.00	0.45		0	<20	P 2
129	130		H	08H-VS3	08H-VS3		00163	580CP	BW1+ 1.85	0.32		0	<20	P 2
131	130		H	08H-VS3	08H-VS3		00163	580CP	BW1- 1.80	0.37		0	<20	P 2
133	130		H	08H-VS3	08H-VS3		00164	580CP	VS1+ 1.08	0.39		0	<20	P 2
86	131		H	08H-BW1	08H-BW1	1	00268	580BC	08H- 0.88	0.55		0	<20	P 2
			H	08H-BW1	08H-BW1	1	00268	580BC	08H+ 0.20	0.54		0	<20	P 2
88	131		C	TEC-TEH	TEC-TEH		00058	610HS	08H+ 0.67	0.55		0	<20	P 2
92	131		C	TEC-TEH	TEC-TEH		00058	610HS	08H+ 0.77	0.59		0	<20	P 2
			H	08H-BW1	08H-BW1	1	00192	610BC	08H+ 0.79	0.74		0	<20	P 2
			H	08H-BW1	08H-BW1	1	00192	610BC	BW1- 1.89	0.49		0	<20	P 2
94	131		C	TEC-TEH	TEC-TEH		00058	610HS	BW1- 2.25	0.41		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.00	0.70		0	22	P 2
96	131		H	08H-VS3	08H-VS3		00030	580CP	BW1- 1.79	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00030	580CP	BW1+ 0.62	0.22		0	<20	P 2
98	131		H	08H-VS3	08H-VS3		00029	580CP	BW1- 1.87	0.71		0	<20	P 2
			H	08H-VS3	08H-VS3		00029	580CP	BW1+ 1.78	0.61		0	<20	P 2
[redacted]0	131		H	08H-VS3	08H-VS3		00031	580CP	VS2- 0.97	0.90		0	<20	P 2
			H	08H-VS3	08H-VS3		00031	580CP	VS2+ 0.82	0.37		0	<20	P 2
104	131		H	08H-VS3	08H-VS3		00187	580CP	BW1- 2.25	0.23		0	<20	P 2
			H	08H-VS3	08H-VS3		00187	580CP	BW1+ 2.04	0.47		0	<20	P 2
116	131		H	08H-VS3	08H-BW1		00027	580CP	08H+ 27.09	0.42		0	SVI	P 2
			H	08H-VS3	BW1-VS3		00224	580BC	BW1+ 1.66	0.38		0	<20	P 2
			H	08H-VS3	08H-BW1		00027	580CP	BW1+ 1.81	0.37		0	<20	P 2
122	131		H	08H-VS2	08H-VS2		00167	580CP	VS1- 1.01	0.58		0	<20	P 2
124	131		H	08H-VS2	07H-VS2		00166	580CP	09H+ 0.09	0.45		0	<20	P 2
126	131		H	08H-VS3	08H-VS3		00168	580CP	BW1+ 1.80	0.50		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	BW1+ 1.80	0.50		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	VS1+ 0.90	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	VS1+ 0.90	0.46		0	<20	P 2
130	131		H	08H-VS3	08H-VS3		00166	580CP	BW1- 1.88	0.40		0	<20	P 2
132	131		H	08H-VS3	08H-VS3		00166	580CP	VS1- 1.00	0.35		0	<20	P 2
140	131		H	08H-VS3	08H-VS3		00163	580CP	BW1+ 2.05	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00163	580CP	VS1- 0.53	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00163	580CP	VS3+ 1.00	2.88		0	39	P 2
85	132		C	TEC-TEH	TEC-TSH		00059	610HS	VS3- 0.66	0.55		0	<20	P 2
			C	TEC-TEH	TEC-TSH		00059	610HS	VS3+ 0.84	0.60		0	<20	P 2
87	132		C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.18	0.23		0	<20	P 2
91	132		H	08H-08H	08H-08H		00192	610BC	08H+ 0.67	1.07		0	23	P 2
			C	TEC-TEH	TEC-TEH		00058	610HS	BW1+ 2.06	0.60		0	<20	P 2
95	132		H	08H-VS3	08H-VS3		00029	580CP	08H+ 0.77	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00029	580CP	BW1- 1.95	0.83		0	20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
95	132		H	08H-VS3	08H-VS3		00029	580CP	BW1+ 1.82	0.68		0	<20	P 2
97	132		H	08H-VS3	08H-VS3		00027	580CP	08H- 0.22	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	08H+ 0.84	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	VS2- 0.74	0.13		0	<20	P 2
99	132		H	08H-VS3	08H-VS3		00027	580CP	08H+ 0.84	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	BW1- 1.92	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	BW1+ 1.87	0.30		0	<20	P 2
101	132		H	08H-VS3	08H-VS3		00187	580CP	08H- 0.96	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00187	580CP	08H- 0.17	0.45		0	<20	P 2
103	132		H	08H-VS3	08H-VS3		00029	580CP	08H+ 0.82	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00029	580CP	BW1- 2.00	0.50		0	<20	P 2
113	132		H	08H-VS3	08H-VS3		00187	580CP	BW1+ 1.81	0.51		0	<20	P 2
			H	08H-VS3	08H-VS3		00187	580CP	VS2- 1.03	0.26		0	<20	P 2
115	132		H	08H-VS3	08H-VS3		00027	580CP	VS2- 0.90	0.34		0	<20	P 2
119	132		H	08H-VS3	08H-VS3		00168	580CP	09H+ 0.84	2.00		0	35	P 2
			H	08H-VS3	08H-VS3		00168	580CP	09H+ 0.84	2.00		0	35	P 2
			H	08H-VS3	08H-VS3		00168	580CP	BW1+ 2.00	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	BW1+ 2.00	0.42		0	<20	P 2
121	132		H	08H-VS3	08H-VS3		00168	580CP	08H+ 0.84	0.67		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	08H+ 0.84	0.67		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	09H- 0.10	1.45		0	26	P 2
			H	08H-VS3	08H-VS3		00168	580CP	09H- 0.10	1.45		0	26	P 2
			H	08H-VS3	08H-VS3		00168	580CP	BW1+ 1.65	1.09		0	21	P 2
			H	08H-VS3	08H-VS3		00168	580CP	BW1+ 1.65	1.09		0	21	P 2
123	132		H	08H-VS2	08H-VS2		00168	580CP	BW1+ 1.75	0.45		0	<20	P 2
			H	08H-VS2	08H-VS2		00168	580CP	BW1+ 1.75	0.45		0	<20	P 2
127	132		H	08H-VS3	08H-VS3		00168	580CP	09H+ 1.11	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	09H+ 1.11	0.37		0	<20	P 2
131	132		H	08H-VS3	08H-VS3		00166	580CP	VS1+ 0.69	0.38		0	<20	P 2
133	132		H	08H-VS3	08H-VS3		00168	580CP	08H+ 0.61	0.23		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	08H+ 0.61	0.23		0	<20	P 2
145	132		C	TEC-TEH	TEC-TEH		00011	610HS	BW1- 1.78	0.76		0	21	P 2
90	133		C	TEC-TEH	TEC-TEH		00056	610HS	08H+ 0.90	0.58		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.23	0.60		0	20	P 2
92	133		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 1.99	1.41		0	33	P 2
94	133		C	TEC-TEH	TEC-TEH		00056	610HS	BW1- 2.25	0.38		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.01	1.30		0	32	P 2
96	133		H	08H-VS3	08H-VS3		00027	580CP	BW1+ 1.59	0.75		0	20	P 2
100	133		H	08H-VS3	08H-VS3		00187	580CP	08H- 0.86	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00187	580CP	08H- 0.04	0.62		0	<20	P 2
			H	08H-VS3	08H-VS3		00187	580CP	VS2+ 0.97	1.47		0	26	P 2
102	133		H	08H-VS3	08H-VS3		00027	580CP	08H+ 0.73	0.19		0	<20	P 2
104	133		H	08H-VS3	08H-VS3		00026	580CP	08H+ 0.69	0.46		0	<20	P 2
108	133		H	08H-VS3	08H-VS3		00187	580CP	08H- 0.14	0.44		0	<20	P 2
118	133		H	08H-VS3	08H-BW1		00168	580CP	09H+ 1.07	0.64		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
118	133		H	08H-VS3	08H-BW1		00168	580CP	09H+ 1.07	0.64		0	<20	P 2
			H	08H-VS3	08H-BW1		00168	580CP	BW1- 1.79	0.30		0	<20	P 2
			H	08H-VS3	08H-BW1		00168	580CP	BW1- 1.79	0.30		0	<20	P 2
120	133		H	08H-VS3	08H-VS3		00169	580CP	BW1+ 1.63	0.43		0	<20	P 2
122	133		H	08H-VS2	08H-VS2		00170	580CP	VS1+ 0.81	0.54		0	<20	P 2
128	133		H	08H-VS3	08H-VS3		00168	580CP	09H- 0.14	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	09H- 0.14	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	BW1- 1.80	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	BW1- 1.80	0.49		0	<20	P 2
130	133		H	08H-VS3	08H-VS3		00169	580CP	BW1- 1.89	0.33		0	<20	P 2
132	133		H	08H-VS3	08H-VS3		00170	580CP	BW1- 2.18	0.22		0	<20	P 2
			H	08H-VS3	08H-VS3		00170	580CP	VS1+ 0.71	0.30		0	<20	P 2
134	133		H	08H-VS3	08H-VS3		00166	580CP	BW1- 1.80	0.37		0	<20	P 2
136	133		H	08H-VS3	08H-VS3		00168	580CP	BW1- 1.98	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00168	580CP	BW1- 1.98	0.40		0	<20	P 2
138	133		H	08H-VS3	08H-VS3		00169	580CP	BW1- 2.01	0.27		0	<20	P 2
140	133		C	TEC-TEH	TEC-TEH		00066	610HS	BW1+ 2.00	0.52		0	<20	P 2
85	134		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.02	0.81		0	24	P 2
87	134		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.17	0.89		0	26	P 2
[redacted]91	134		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 1.88	1.05		0	28	P 2
[redacted]5	134		H	08H-VS3	08H-VS3		00026	580CP	08H- 0.22	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00026	580CP	BW1- 1.95	1.79		0	32	P 2
			H	08H-VS3	08H-VS3		00026	580CP	BW1+ 1.80	2.03		0	33	P 2
101	134		H	08H-VS3	08H-VS3		00023	580CP	08H+ 0.94	0.42		0	<20	P 2
113	134		H	08H-VS3	08H-VS3		00026	580CP	BW1+ 1.78	0.39		0	<20	P 2
117	134		H	08H-VS3	08H-VS3		00027	580CP	09H+ 0.69	0.71		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	BW1- 1.95	0.32		0	<20	P 2
119	134		H	08H-VS3	08H-VS3		00170	580CP	09H+ 0.85	1.17		0	24	P 2
121	134		H	08H-VS3	08H-VS3		00170	580CP	BW1- 1.97	0.47		0	<20	P 2
125	134		H	08H-VS2	08H-VS2		00169	580CP	09H- 0.95	0.25		0	<20	P 2
129	134		H	08H-VS3	08H-VS3		00170	580CP	BW1- 1.76	0.50		0	<20	P 2
86	135		C	TEC-TEH	TEC-TEH		00056	610HS	BW1- 2.22	0.21		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 1.83	0.70		0	22	P 2
88	135		C	TEC-TEH	TSC-TEH		00056	610HS	08H+ 0.89	1.11		0	29	P 2
90	135		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.00	0.34		0	<20	P 2
92	135		C	TEC-TEH	TEC-TEH		00056	610HS	07H+ 0.87	1.05		0	26	P 2
			C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.17	1.61		0	35	P 2
94	135		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.00	1.31		0	32	P 2
96	135		H	08H-VS3	08H-VS3		00026	580CP	BW1- 2.00	0.77		0	<20	P 2
			H	08H-VS3	08H-VS3		00026	580CP	BW1+ 1.96	2.35		0	36	P 2
98	135		H	08H-VS3	08H-VS3		00025	580CP	BW1- 2.08	1.32		0	29	P 2
			H	08H-VS3	08H-VS3		00025	580CP	BW1+ 2.00	0.74		0	<20	P 2
102	135		H	08H-VS3	08H-VS3		00026	580CP	BW1- 1.91	0.67		0	<20	P 2
104	135		H	08H-VS3	08H-VS3		00025	580CP	08H+ 0.79	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00025	580CP	BW1- 2.00	0.38		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
106	135		H	08H-VS3	08H-VS3		00024	580CP	08H- 0.18	0.33		0	<20	P 2
110	135		H	08H-VS3	08H-VS3		00026	580CP	VS2- 1.00	0.55		0	<20	P 2
116	135		H	08H-VS3	08H-VS3		00023	580CP	BW1- 1.97	0.52		0	<20	P 2
118	135		H	08H-VS3	08H-VS3		00171	580CP	BW1- 1.70	0.87		0	20	P 2
120	135		H	08H-VS3	08H-VS3		00172	580CP	09H+ 0.90	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00172	580CP	BW1- 1.87	0.37		0	<20	P 2
122	135		H	08H-VS2	08H-VS3		00170	580CP	BW1- 2.13	0.53		0	<20	P 2
128	135		H	08H-VS3	08H-VS3		00169	580CP	BW1- 1.78	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00169	580CP	VS1+ 0.92	0.21		0	<20	P 2
130	135		H	08H-VS3	08H-VS3		00170	580CP	BW1- 1.95	0.56		0	<20	P 2
132	135		H	08H-VS3	08H-BW1		00171	580CP	BW1- 1.60	0.46		0	<20	P 2
134	135		H	08H-VS3	08H-VS3		00171	580CP	BW1- 1.77	0.44		0	<20	P 2
140	135		C	TEC-TEH	TEC-TEH		00009	610HS	BW1+ 1.80	0.34		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00009	610HS	VS1- 0.84	0.45		0	<20	P 2
85	136		C	TEC-TEH	TEC-TEH		00057	610HS	BW1- 1.79	0.26		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 2.00	0.96		0	25	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	VS3- 0.97	0.35		0	<20	P 2
91	136		C	TEC-TEH	TEC-TEH		00057	610HS	08H+ 0.73	0.61		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 2.00	0.57		0	<20	P 2
93	136		C	TEC-TEH	TEC-TSH		00056	610HS	BW1+ 2.22	0.88		0	26	P 2
[redacted]5	136		H	08H-VS3	08H-VS3		00026	580CP	BW1- 2.00	0.93		0	21	P 2
			H	08H-VS3	08H-VS3		00026	580CP	BW1+ 1.80	2.81		0	39	P 2
97	136		H	08H-VS3	BW1-VS3		00025	580CP	BW1- 1.85	2.37		0	39	P 2
			H	08H-VS3	BW1-VS3		00025	580CP	BW1+ 1.92	1.94		0	35	P 2
99	136		H	08H-VS3	08H-VS3		00024	580CP	BW1- 2.26	0.98		0	20	P 2
101	136		H	08H-VS3	08H-VS3		00023	580CP	08H- 0.25	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00023	580CP	BW1- 2.01	1.69		0	36	P 2
105	136		H	08H-VS3	08H-VS3		00025	580CP	BW1+ 1.78	0.84		0	21	P 2
107	136		H	08H-VS3	08H-VS3		00024	580CP	BW1+ 1.90	0.76		0	<20	P 2
109	136		H	08H-VS3	08H-VS3		00023	580CP	BW1- 1.95	0.56		0	<20	P 2
			H	08H-VS3	08H-VS3		00023	580CP	BW1+ 1.75	1.15		0	26	P 2
111	136		H	08H-VS3	08H-VS3		00026	580CP	BW1+ 1.82	0.49		0	<20	P 2
117	136		H	08H-VS3	08H-VS3		00023	580CP	09H+ 0.73	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00023	580CP	BW1- 1.95	0.98		0	24	P 2
119	136		H	08H-VS3	08H-VS3		00170	580CP	BW1- 1.90	0.33		0	<20	P 2
123	136		H	08H-VS2	08H-VS2		00172	580CP	BW1+ 2.04	0.29		0	<20	P 2
125	136		H	08H-VS2	08H-BW1		00169	580CP	BW1- 1.84	0.36		0	<20	P 2
			H	08H-VS2	08H-BW1		00169	580CP	BW1+ 1.76	0.21		0	<20	P 2
127	136		H	08H-VS3	08H-VS3		00170	580CP	BW1+ 1.80	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00170	580CP	VS1+ 0.42	0.38		0	<20	P 2
129	136		H	08H-VS3	08H-VS3		00171	580CP	BW1+ 1.91	0.39		0	<20	P 2
131	136		H	08H-VS3	08H-VS3		00172	580CP	BW1+ 1.40	0.61		0	<20	P 2
133	136		H	08H-VS3	08H-VS5		00169	580CP	BW1- 1.95	0.30		0	<20	P 2
141	136		H	BW1-VS1	BW1-VS1		00194	580TP	BW1+ 1.68	0.34		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 2.23	0.33		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
86	137		C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 2.00	1.08		0	25	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	VS3- 1.06	1.11		0	27	P 2
88	137		C	TEC-TEH	TEC-TEH		00056	610HS	BW1- 2.18	0.52		0	<20	P 2
90	137		C	TEC-TEH	TEC-TEH		00057	610HS	08H+ 0.68	0.75		0	21	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1- 2.16	0.34		0	<20	P 2
92	137		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.00	1.09		0	29	P 2
94	137		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.00	0.31		0	<20	P 2
96	137		H	08H-VS3	08H-VS3		00026	580CP	BW1- 2.00	1.09		0	23	P 2
98	137		H	08H-VS3	08H-VS3		00025	580CP	BW1- 2.04	1.19		0	26	P 2
100	137		H	08H-VS3	08H-VS3		00024	580CP	BW1- 2.23	1.30		0	25	P 2
102	137		C	TEC-TEH	TEC-TEH	2	00083	610HS	BW1- 2.03	0.27		0	<20	P 2
			H	08H-VS3	08H-VS3		00026	580CP	BW1- 1.99	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00026	580CP	BW1+ 2.37	0.49		0	SVI	P 2
104	137		H	08H-VS3	08H-VS3		00025	580CP	BW1- 1.79	0.89		0	22	P 2
106	137		H	08H-VS3	08H-VS3		00024	580CP	BW1+ 1.73	1.15		0	23	P 2
108	137		H	08H-VS3	08H-VS3		00023	580CP	BW1- 1.88	0.18		0	<20	P 2
			H	08H-VS3	08H-VS3		00023	580CP	BW1+ 1.65	0.58		0	<20	P 2
110	137		H	08H-VS3	08H-VS3		00026	580CP	BW1+ 1.89	0.40		0	<20	P 2
112	137		H	08H-VS3	08H-VS3		00025	580CP	BW1+ 1.81	0.42		0	<20	P 2
114	137		H	08H-VS3	08H-VS3		00024	580CP	BW1+ 1.68	0.60		0	<20	P 2
[redacted]6	137		H	08H-VS3	08H-BW1		00023	580CP	09H- 0.70	1.39		0	30	P 2
			H	08H-VS3	08H-VS3		00184	580CP	09H- 0.62	2.43		0	38	P 2
			H	08H-VS3	08H-VS3		00184	580CP	BW1- 1.51	0.52		0	<20	P 2
			H	08H-VS3	08H-BW1		00023	580CP	BW1- 1.39	0.25		0	<20	P 2
124	137		H	08H-VS2	07H-VS2		00169	580CP	BW1+ 1.75	0.25		0	<20	P 2
126	137		H	08H-VS3	08H-VS3		00170	580CP	09H+ 0.97	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00170	580CP	BW1+ 1.63	0.39		0	<20	P 2
128	137		H	08H-VS3	08H-VS3		00170	580CP	BW1- 1.73	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00170	580CP	BW1+ 1.78	0.71		0	<20	P 2
130	137		H	08H-VS3	08H-BW1		00171	580CP	BW1+ 1.79	0.44		0	<20	P 2
85	138		C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 2.19	0.48		0	<20	P 2
87	138		C	TEC-TEH	TEC-TEH		00057	610HS	08H- 0.06	0.63		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1- 2.00	0.47		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 2.04	0.26		0	<20	P 2
95	138		H	08H-VS3	08H-VS3		00026	580CP	08H- 0.77	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00026	580CP	08H+ 0.75	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00026	580CP	BW1+ 1.67	0.80		0	<20	P 2
97	138		H	08H-VS3	08H-VS3		00025	580CP	BW1- 1.47	0.84		0	21	P 2
			H	08H-VS3	08H-VS3		00025	580CP	BW1+ 1.28	0.31		0	<20	P 2
99	138		H	08H-VS3	08H-VS3		00184	580CP	08H- 0.18	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00184	580CP	BW1- 1.52	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00184	580CP	BW1+ 1.09	0.76		0	<20	P 2
			H	08H-VS3	08H-VS3		00184	580CP	VS2+ 0.74	0.36		0	<20	P 2
101	138		H	08H-VS3	08H-VS3		00023	580CP	BW1- 1.93	1.04		0	25	P 2
			H	08H-VS3	08H-VS3		00023	580CP	BW1+ 1.35	0.36		0	<20	P 2

STEAM GENERATOR : 31
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
105	138		H	08H-VS3	08H-VS3		00025	580CP	VS2- 0.88	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00025	580CP	VS2+ 0.77	0.39		0	<20	P 2
121	138		H	08H-VS3	08H-VS3		00175	580CP	BW1+ 1.88	0.58		0	<20	P 2
133	138		H	08H-VS3	08H-VS3		00176	580CP	09H+ 0.78	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00176	580CP	BW1+ 1.38	0.26		0	<20	P 2
135	138		C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 2.10	0.57		0	<20	P 2
86	139		C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 1.91	1.01		0	25	P 2
96	139		H	08H-VS3	08H-VS3		00026	580CP	BW1- 2.00	0.32		0	<20	P 2
98	139		H	08H-VS3	07H-VS3		00025	580CP	08H+ 0.76	0.24		0	<20	P 2
			H	08H-VS3	07H-VS3		00025	580CP	BW1- 1.95	0.87		0	22	P 2
			H	08H-VS3	07H-VS3		00025	580CP	BW1+ 1.79	0.61		0	<20	P 2
100	139		H	08H-VS3	08H-VS3		00024	580CP	BW1- 2.13	1.62		0	27	P 2
			H	08H-VS3	08H-VS3		00024	580CP	BW1+ 1.92	0.78		0	<20	P 2
102	139		H	08H-VS3	08H-VS3		00026	580CP	BW1- 2.07	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00026	580CP	BW1+ 1.81	0.49		0	<20	P 2
104	139		H	08H-VS3	08H-VS3		00025	580CP	BW1- 1.85	0.46		0	<20	P 2
106	139		H	08H-VS3	08H-VS3		00024	580CP	BW1- 1.97	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00024	580CP	VS2+ 0.70	0.65		0	<20	P 2
112	139		H	08H-VS3	08H-VS3		00025	580CP	BW1- 1.76	0.61		0	<20	P 2
118	139		H	08H-VS3	08H-VS3		00174	580CP	BW1+ 1.65	0.48		0	<20	P 2
[illegible]0	139		H	08H-VS3	08H-VS3		00175	580CP	BW1+ 1.87	0.78		0	<20	P 2
[illegible]2	139		H	08H-VS2	08H-VS2		00173	580CP	VS1- 0.97	0.26		0	<20	P 2
126	139		H	08H-VS3	08H-VS3		00174	580CP	09H+ 0.80	0.18		0	<20	P 2
128	139		H	08H-VS3	08H-VS3		00175	580CP	BW1- 1.92	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00175	580CP	BW1+ 1.78	0.58		0	<20	P 2
130	139		H	08H-VS3	08H-VS3		00173	580CP	BW1- 1.96	0.42		0	<20	P 2
85	140		C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 2.00	1.36		0	31	P 2
87	140		C	TEC-TEH	TEC-TEH		00057	610HS	BW1- 2.22	0.27		0	<20	P 2
93	140		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 1.79	0.45		0	<20	P 2
95	140		H	08H-VS3	08H-VS3		00026	580CP	BW1- 1.89	0.25		0	<20	P 2
99	140		H	08H-VS3	08H-VS3		00024	580CP	BW1+ 1.89	1.33		0	25	P 2
101	140		H	08H-VS3	08H-VS3		00023	580CP	BW1- 1.98	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00023	580CP	BW1+ 2.04	0.24		0	<20	P 2
103	140		H	08H-VS3	08H-VS3		00026	580CP	BW1- 2.02	0.40		0	<20	P 2
105	140		H	08H-VS3	08H-VS3		00025	580CP	BW1- 2.00	0.33		0	<20	P 2
109	140		H	08H-VS3	08H-VS3		00023	580CP	BW1+ 2.05	0.44		0	<20	P 2
111	140		H	08H-VS3	08H-VS3		00026	580CP	BW1- 1.87	0.30		0	<20	P 2
119	140		H	08H-VS3	08H-VS3		00174	580CP	BW1+ 1.69	0.34		0	<20	P 2
121	140		H	08H-VS3	08H-VS3		00175	580CP	BW1+ 1.90	0.94		0	<20	P 2
129	140		H	08H-VS3	08H-VS3		00175	580CP	09H- 0.17	0.34		0	<20	P 2
139	140		C	TEC-TEH	TEC-TEH		00066	610HS	BW1+ 1.75	0.11		0	<20	P 2
86	141		C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 2.10	0.39		0	<20	P 2
92	141		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.24	0.39		0	<20	P 2
96	141		H	08H-VS3	08H-VS3		00184	580CP	BW1- 2.14	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00184	580CP	BW1+ 1.75	0.21		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
96	141		H	08H-VS3	08H-VS3		00184	580CP	VS2+ 0.63	0.40		0	<20	P 2
98	141		H	08H-VS3	08H-VS3		00026	580CP	BW1+ 1.77	0.41		0	<20	P 2
100	141		H	08H-VS3	08H-VS3		00025	580CP	08H+ 0.86	0.17		0	<20	P 2
			H	08H-VS3	08H-VS3		00025	580CP	BW1- 2.00	0.20		0	<20	P 2
			H	08H-VS3	08H-VS3		00025	580CP	BW1+ 1.80	0.23		0	<20	P 2
102	141		H	08H-VS3	08H-VS3		00024	580CP	BW1- 2.24	0.80		0	<20	P 2
			H	08H-VS3	08H-VS3		00024	580CP	BW1+ 1.82	0.65		0	<20	P 2
104	141		H	08H-VS3	08H-VS3		00023	580CP	BW1- 2.04	0.55		0	<20	P 2
110	141		H	08H-VS3	08H-VS3		00024	580CP	BW1+ 1.77	0.73		0	<20	P 2
112	141		H	08H-VS3	08H-VS3		00023	580CP	BW1+ 0.95	0.50		0	SVI	P 2
118	141		H	08H-VS3	08H-VS3		00174	580CP	BW1+ 1.76	0.37		0	<20	P 2
126	141		H	08H-VS3	08H-VS3		00175	580CP	09H+ 0.87	0.39		0	<20	P 2
85	142		C	TEC-TEH	TEC-TEH		00057	610HS	BW1- 2.00	0.54		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 2.00	0.61		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	VS3+ 0.73	0.26		0	<20	P 2
87	142		C	TEC-TEH	TEC-TEH		00057	610HS	BW1- 1.80	0.58		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 1.77	0.81		0	<20	P 2
89	142		C	TEC-TEH	TEC-TEH		00056	610HS	BW1- 2.10	0.18		0	<20	P 2
93	142		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.00	0.59		0	20	P 2
95	142		H	08H-VS3	08H-VS3		00019	580CP	08H- 0.12	0.69		0	<20	P 2
			H	08H-VS3	08H-VS3		00019	580CP	BW1- 1.83	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.75	0.34		0	<20	P 2
97	142		H	08H-VS3	08H-VS3		00021	580CP	BW1+ 0.84	0.35		0	<20	P 2
103	142		H	08H-VS3	08H-VS3		00019	580CP	BW1- 1.93	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.75	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3		00019	580CP	VS2+ 0.86	0.25		0	<20	P 2
109	142		H	08H-VS3	08H-VS3		00023	580CP	BW1+ 1.92	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3		00023	580CP	VS2- 0.99	0.29		0	<20	P 2
117	142		H	08H-VS3	08H-VS3		00023	580CP	BW1+ 1.66	0.43		0	<20	P 2
119	142		H	08H-VS3	08H-VS3		00174	580CP	BW1+ 1.75	0.42		0	<20	P 2
121	142		H	08H-VS3	08H-VS3		00175	580CP	BW1+ 1.98	0.48		0	<20	P 2
129	142		H	08H-VS3	08H-VS3		00175	580CP	09H+ 0.92	0.55		0	<20	P 2
			H	08H-VS3	08H-VS3		00175	580CP	BW1+ 2.71	0.71		0	SVI	P 2
135	142		C	TEC-TEH	TEC-TEH		00005	610HS	BW1+ 1.99	0.38		0	<20	P 2
86	143		C	TEC-TEH	TEC-TEH		00057	610HS	BW1- 2.00	0.18		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 1.84	1.44		0	32	P 2
88	143		C	TEC-TEH	TEC-TEH		00056	610HS	BW1- 2.25	0.45		0	<20	P 2
92	143		C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.25	0.96		0	27	P 2
104	143		H	08H-VS3	08H-VS3		00019	580CP	VS2- 0.92	0.32		0	<20	P 2
110	143		H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.76	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00019	580CP	VS2+ 0.34	0.50		0	<20	P 2
116	143		H	08H-VS3	08H-VS3		00018	580CP	BW1+ 1.47	0.41		0	<20	P 2
118	143		H	08H-VS3	08H-VS3		00174	580CP	BW1+ 1.85	0.53		0	<20	P 2
120	143		H	08H-VS3	08H-VS3		00174	580CP	09H- 0.10	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00174	580CP	BW1+ 1.89	0.63		0	<20	P 2

STEAM GENERATOR : 31
[illegible]TAGE DATA SET : CURRENT
[illegible]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
128	143		H	08H-VS3	08H-VS3		00177	580CP	09H+ 0.63	0.25		0	<20	P 2
67	144		H	07H-08H	07H-08H	1	00189	610BC	07H+ 0.74	0.29		0	<20	P 2
			H	07H-08H	07H-08H	1	00189	610BC	08H- 0.87	0.47		0	<20	P 2
			H	07H-08H	07H-08H	1	00189	610BC	08H+ 1.34	1.01		0	22	P 2
85	144		C	TEC-TEH	TEC-TEH		00056	610HS	BW1- 2.25	0.27		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.24	0.26		0	<20	P 2
87	144		C	TEC-TEH	TEC-TEH		00057	610HS	08H+ 0.59	0.73		0	20	P 2
89	144		C	TEC-TEH	TEC-TEH		00056	610HS	BW1- 2.00	0.51		0	<20	P 2
93	144		C	TEC-TEH	TEC-TSH		00056	610HS	BW1+ 2.00	0.26		0	<20	P 2
95	144		H	08H-VS3	08H-VS3		00019	580CP	BW1- 1.86	1.32		0	27	P 2
			H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.81	1.23		0	26	P 2
101	144		H	08H-VS3	08H-VS3		00018	580CP	VS2- 0.09	0.27		0	<20	P 2
103	144		H	08H-VS3	08H-VS3		00019	580CP	BW1- 1.75	0.28		0	<20	P 2
			H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.88	0.34		0	<20	P 2
107	144		H	08H-VS3	08H-VS3		00022	580CP	08H+ 0.56	0.54		0	<20	P 2
109	144		H	08H-VS3	08H-VS3		00018	580CP	VS2- 1.09	0.19		0	<20	P 2
111	144		H	08H-VS3	08H-VS3		00019	580CP	BW1- 1.96	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.82	0.23		0	<20	P 2
117	144		H	08H-VS3	08H-VS3		00018	580CP	09H- 0.19	0.34		0	<20	P 2
119	144		H	08H-VS3	08H-VS3		00174	580CP	09H+ 0.74	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00174	580CP	BW1- 1.90	0.55		0	<20	P 2
			H	08H-VS3	08H-VS3		00174	580CP	BW1+ 1.79	0.27		0	<20	P 2
			H	08H-VS3	08H-VS3		00174	580CP	VS2- 1.15	0.21		0	<20	P 2
121	144		H	08H-VS3	08H-VS3		00179	580CP	BW1+ 1.86	0.52		0	<20	P 2
127	144		H	08H-VS3	08H-VS3		00177	580CP	09H+ 0.87	0.76		0	<20	P 2
86	145		C	TEC-TEH	TEC-TEH		00057	610HS	08H+ 0.81	0.26		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 1.82	0.64		0	<20	P 2
88	145		C	TEC-TEH	TEC-TEH		00056	610HS	BW1- 2.00	0.91		0	26	P 2
90	145		C	TEC-TEH	TEC-TEH		00057	610HS	08H+ 0.83	0.29		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1- 2.10	0.61		0	<20	P 2
96	145		H	08H-VS3	08H-VS3		00021	580CP	08H- 0.94	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00021	580CP	BW1- 2.05	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00021	580CP	BW1+ 1.75	0.42		0	<20	P 2
100	145		H	08H-VS3	08H-VS3		00018	580CP	VS2- 0.83	0.39		0	<20	P 2
108	145		H	08H-VS3	08H-VS3		00018	580CP	BW1+ 1.02	0.18		0	SVI	P 2
			H	BW1-BW1	BW1-BW1		00188	610BC	BW1+ 1.66	0.41		0	<20	P 2
110	145		H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.85	0.53		0	<20	P 2
116	145		H	08H-VS3	08H-VS3		00018	580CP	08H- 0.07	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00018	580CP	BW1+ 1.81	0.34		0	<20	P 2
118	145		H	08H-VS3	08H-VS3		00174	580CP	09H+ 0.33	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00174	580CP	BW1- 1.72	0.40		0	<20	P 2
120	145		H	08H-VS3	08H-VS3		00174	580CP	09H- 0.19	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00174	580CP	BW1+ 1.93	0.79		0	<20	P 2
122	145		H	08H-VS2	08H-VS2		00179	580CP	BW1+ 1.98	0.32		0	<20	P 2
			H	08H-VS2	08H-VS2		00179	580CP	VS1- 0.87	0.83		0	22	P 2

STEAM GENERATOR : 31
TAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
124	145		H	08H-VS2	08H-VS2		00178	580CP	09H+ 0.78	0.48		0	<20	P 2
130	145		C	TEC-TEH	TEC-TEH		00005	610HS	VS1+ 0.65	0.20		0	<20	P 2
67	146		H	BW1-BW1	BW1-BW1	1	00189	610BC	BW1- 1.64	0.60		0	<20	P 2
85	146		H	08H-VS3	08H-VS5	4	00238	580TP	BW1- 1.78	0.49		0	<20	P 2
			H	08H-VS3	08H-VS5	4	00238	580TP	BW1+ 1.79	1.51		0	29	P 2
			C	TEC-TEH	TEC-TEH		00056	610HS	BW1+ 2.25	0.45		0	<20	P 2
87	146		H	08H-VS3	08H-VS3	4	00240	580TP	08H- 0.86	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00240	580TP	08H- 0.08	0.28		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1- 2.09	0.27		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00240	580TP	BW1- 1.80	0.86		0	21	P 2
89	146		H	08H-VS3	08H-VS3	4	00238	580TP	BW1- 1.92	0.34		0	<20	P 2
91	146		H	BW1-BW1	BW1-BW1		00189	610BC	BW1+ 1.43	0.76		0	<20	P 2
93	146		H	08H-VS3	08H-VS3	4	00241	580TP	BW1+ 1.75	0.43		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00078	610HS	BW1+ 2.00	0.27		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00241	580TP	VS2- 0.85	0.56		0	<20	P 2
95	146		H	08H-VS3	08H-VS3		00019	580CP	08H- 1.00	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00019	580CP	BW1- 1.90	0.85		0	20	P 2
			H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.75	0.77		0	<20	P 2
103	146		H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.82	0.47		0	<20	P 2
107	146		H	08H-VS3	08H-VS3		00022	580CP	BW1+ 1.56	0.46		0	<20	P 2
7	146		H	08H-VS3	08H-VS3		00018	580CP	08H- 0.96	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00018	580CP	08H+ 0.90	0.41		0	<20	P 2
123	146		H	08H-VS2	08H-VS2		00178	580CP	09H+ 0.66	0.36		0	<20	P 2
125	146		H	08H-VS2	08H-VS2		00177	580CP	09H+ 0.61	0.25		0	<20	P 2
86	147		H	08H-VS3	08H-VS5	4	00238	580TP	08H- 0.03	0.35		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	08H+ 0.65	0.28		0	<20	P 2
			H	08H-VS3	08H-VS5	4	00238	580TP	08H+ 0.81	0.49		0	<20	P 2
			H	08H-VS3	08H-VS5	4	00238	580TP	BW1- 1.91	0.38		0	<20	P 2
			H	08H-VS3	08H-VS5	4	00238	580TP	BW1+ 2.06	1.15		0	24	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	BW1+ 2.09	0.81		0	22	P 2
			C	TEC-TEH	TEC-TEH		00057	610HS	VS3- 0.88	0.44		0	<20	P 2
			H	08H-VS3	08H-VS5	4	00238	580TP	VS3- 0.78	0.77		0	<20	P 2
88	147		H	08H-VS3	08H-VS3	4	00238	580TP	08H+ 0.73	0.46		0	<20	P 2
			C	TEC-TEH	TEC-TSH		00056	610HS	BW1- 2.00	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00238	580TP	BW1- 1.82	0.67		0	<20	P 2
90	147		H	08H-VS3	08H-VS3	4	00240	580TP	BW1+ 1.79	0.40		0	<20	P 2
92	147		H	08H-VS3	08H-VS3	4	00241	580TP	BW1+ 1.89	0.38		0	<20	P 2
94	147		H	08H-VS3	08H-VS3	4	00238	580TP	08H- 0.90	0.61		0	<20	P 2
96	147		H	08H-VS3	08H-VS3		00021	580CP	BW1- 1.99	0.67		0	20	P 2
			H	08H-VS3	08H-VS3		00021	580CP	BW1+ 1.46	0.34		0	<20	P 2
104	147		H	08H-VS3	08H-VS3		00021	580CP	BW1+ 1.65	0.42		0	<20	P 2
106	147		H	08H-VS3	08H-VS3		00184	580CP	BW1+ 1.49	0.23		0	<20	P 2
112	147		H	08H-VS3	08H-VS3		00184	580CP	08H+ 0.65	0.23		0	<20	P 2
			H	08H-VS3	08H-VS3		00184	580CP	BW1- 1.71	0.39		0	<20	P 2
114	147		H	08H-VS3	08H-VS3		00184	580CP	08H- 0.18	0.37		0	<20	P 2

STEAM GENERATOR : 31
TAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
114	147		H	08H-VS3	08H-VS3		00184	580CP	VS2- 0.01	0.41		0	<20	P 2
116	147		H	08H-VS3	08H-VS3		00018	580CP	08H+ 0.87	0.29		0	<20	P 2
118	147		H	08H-VS3	08H-VS3		00174	580CP	09H- 1.65	0.34		0	<20	P 2
120	147		H	08H-VS3	08H-VS3		00179	580CP	09H+ 0.76	0.65		0	<20	P 2
124	147		H	08H-VS2	08H-VS2		00177	580CP	09H- 0.82	0.56		0	<20	P 2
			H	08H-VS2	08H-VS2		00177	580CP	09H+ 0.06	0.72		0	<20	P 2
128	147		C	TEC-TEH	TEC-TEH		00005	610HS	09H+ 0.67	0.21		0	<20	P 2
130	147		C	TEC-TEH	TEC-TEH		00005	610HS	09H+ 0.87	0.52		0	<20	P 2
85	148		H	08H-VS3	08H-VS3	4	00239	580TP	BW1- 1.74	0.65		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00055	610HS	BW1+ 1.85	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00239	580TP	BW1+ 1.94	1.10		0	25	P 2
87	148		H	BW1-BW1	BW1-BW1		00189	610BC	BW1- 1.17	0.51		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00055	610HS	BW1+ 2.12	0.51		0	<20	P 2
91	148		H	08H-VS3	08H-VS3	4	00240	580TP	BW1+ 1.83	0.56		0	<20	P 2
93	148		H	08H-VS3	08H-VS3	4	00238	580TP	BW1+ 1.71	0.27		0	<20	P 2
95	148		H	08H-VS3	08H-VS3		00019	580CP	BW1- 2.17	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.88	0.36		0	<20	P 2
97	148		H	08H-VS3	08H-VS3		00021	580CP	BW1- 1.99	0.63		0	<20	P 2
101	148		H	08H-VS3	08H-VS3		00018	580CP	08H- 0.24	0.96		0	24	P 2
			H	08H-VS3	08H-VS3		00018	580CP	VS2+ 1.16	0.33		0	<20	P 2
3	148		H	08H-VS3	08H-VS3		00019	580CP	BW1+ 2.00	0.32		0	<20	P 2
17	148		H	08H-VS3	08H-VS3		00184	580CP	BW1+ 0.08	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00184	580CP	BW1+ 1.42	0.43		0	<20	P 2
121	148		H	08H-VS3	08H-VS3		00178	580CP	09H+ 0.79	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00214	580BC	09H+ 0.79	0.55		0	<20	P 2
			H	08H-VS3	08H-VS3		00214	580BC	BW1+ 1.55	0.40		0	<20	P 2
123	148		H	08H-VS2	08H-VS2		00177	580CP	09H+ 0.41	0.33		0	<20	P 2
86	149		H	08H-VS3	08H-VS3	4	00239	580TP	BW1- 2.21	0.68		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00055	610HS	BW1- 1.89	0.22		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00055	610HS	BW1+ 1.89	0.81		0	24	P 2
			H	08H-VS3	08H-VS3	4	00239	580TP	BW1+ 2.20	0.82		0	20	P 2
90	149		H	08H-VS3	08H-VS3	4	00240	580TP	BW1+ 1.61	0.29		0	<20	P 2
92	149		H	08H-VS3	08H-VS3	4	00238	580TP	BW1+ 1.75	0.40		0	<20	P 2
			C	TEC-TEH	TEC-TSH		00054	610HS	BW1+ 2.00	0.19		0	<20	P 2
94	149		H	08H-VS3	08H-VS3	4	00238	580TP	BW1- 1.77	0.44		0	<20	P 2
			H	08H-BW1	08H-BW1	1	00189	610BC	BW1- 1.75	0.68		0	<20	P 2
			H	08H-BW1	08H-BW1	1	00189	610BC	BW1+ 1.59	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00238	580TP	BW1+ 1.75	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00238	580TP	VS2- 0.90	0.38		0	<20	P 2
96	149		C	TEC-TEH	TEC-TEH	2	00083	610HS	BW1- 1.89	0.14		0	<20	P 2
			H	08H-VS3	08H-VS3		00021	580CP	BW1+ 0.87	0.30		0	SVI	P 2
100	149		H	08H-VS3	08H-VS3		00018	580CP	BW1- 2.00	0.29		0	<20	P 2
116	149		H	08H-VS3	08H-VS3		00018	580CP	08H- 0.30	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00018	580CP	08H+ 1.07	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00018	580CP	09H- 0.31	2.88		0	43	P 2

STEAM GENERATOR : 31
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
120	149		H	08H-VS3	08H-VS3		00179	580CP	09H+ 0.04	0.27		0	<20	P 2
126	149		C	TEC-TEH	TEC-TEH		00004	610HS	09H+ 0.68	0.52		0	<20	P 2
85	150		C	TEC-TEH	TEC-TEH		00055	610HS	BW1+ 1.77	0.53		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00239	580TP	BW1+ 2.15	1.14		0	25	P 2
91	150		H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.70	0.28		0	<20	P 2
93	150		H	08H-VS3	08H-VS3	4	00236	580TP	BW1+ 1.67	0.46		0	<20	P 2
99	150		H	08H-VS3	08H-VS3		00184	580CP	08H+ 1.00	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00184	580CP	VS2+ 0.09	0.32		0	<20	P 2
101	150		H	08H-VS3	08H-VS3		00018	580CP	VS2+ 1.00	0.23		0	<20	P 2
103	150		H	08H-VS3	08H-VS3		00019	580CP	BW1+ 1.75	0.54		0	<20	P 2
109	150		H	08H-VS3	08H-VS3		00018	580CP	BW1+ 1.73	0.56		0	<20	P 2
117	150		H	08H-VS3	08H-VS3		00018	580CP	09H+ 1.28	1.70		0	34	P 2
121	150		H	08H-VS3	08H-VS3		00177	580CP	09H- 0.20	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00177	580CP	09H+ 0.86	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3		00177	580CP	BW1- 1.97	0.63		0	<20	P 2
125	150		H	BW1-BW1	BW1-BW1		00189	610BC	BW1- 1.51	0.77		0	<20	P 2
			H	BW1-BW1	BW1-BW1		00189	610BC	BW1+ 1.48	0.79		0	<20	P 2
88	151		H	BW1-BW1	BW1-BW1		00189	610BC	BW1- 1.93	0.64		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	BW1- 1.83	0.67		0	<20	P 2
			H	BW1-BW1	BW1-BW1		00189	610BC	BW1+ 1.62	0.48		0	<20	P 2
0	151		H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.33	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	VS2- 0.83	0.75		0	<20	P 2
94	151		H	08H-VS3	08H-VS3	4	00236	580TP	BW1+ 1.51	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00236	580TP	VS2- 0.87	0.28		0	<20	P 2
100	151		H	08H-VS3	08H-VS3		00184	580CP	VS2+ 0.00	0.34		0	<20	P 2
106	151		H	08H-VS3	07H-VS3		00019	580CP	08H- 0.16	0.55		0	<20	P 2
118	151		H	08H-VS3	08H-VS3		00174	580CP	09H+ 0.04	1.93		0	33	P 2
			H	08H-VS3	08H-VS3		00174	580CP	09H+ 0.61	0.49		0	<20	P 2
120	151		H	08H-VS3	08H-VS3		00179	580CP	09H+ 0.66	0.48		0	<20	P 2
122	151		C	TEC-TEH	TEC-TEH		00003	610HS	09H+ 0.88	0.46		0	<20	P 2
85	152		H	08H-VS3	08H-VS5	4	00239	580TP	BW1- 1.91	0.57		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00054	610HS	BW1+ 2.00	0.40		0	<20	P 2
87	152		C	TEC-TEH	TEC-TEH		00054	610HS	08H+ 0.76	0.22		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00239	580TP	08H+ 1.27	0.36		0	<20	P 2
89	152		H	08H-VS3	08H-VS3	4	00262	580BC	BW1- 1.74	0.68		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00262	580BC	BW1+ 1.99	1.00		0	23	P 2
91	152		H	08H-VS3	08H-VS3	4	00235	580TP	08H+ 0.75	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.74	0.90		0	21	P 2
			C	TEC-TEH	TEC-TEH		00054	610HS	BW1+ 2.00	0.82		0	22	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	VS2+ 0.86	0.58		0	<20	P 2
93	152		C	TEC-TEH	TSC-TEH		00055	610HS	08H+ 0.70	0.74		0	21	P 2
			H	08H-VS3	08H-VS3	4	00236	580TP	08H+ 1.73	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00236	580TP	BW1+ 1.49	0.68		0	<20	P 2
97	152		H	08H-VS3	08H-VS3		00017	580CP	VS3- 0.99	0.19		0	<20	P 2
99	152		H	08H-VS3	08H-VS3		00017	580CP	VS2+ 0.89	0.36		0	<20	P 2

STEAM GENERATOR : 31
TAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
103	152		H	08H-VS3	08H-VS3		00015	580CP	BW1+ 1.84	0.27		0	<20	P 2
105	152		H	08H-VS3	08H-VS3		00015	580CP	BW1+ 1.93	0.33		0	<20	P 2
107	152		H	08H-VS3	08H-VS3		00017	580CP	BW1+ 2.03	0.53		0	<20	P 2
109	152		H	08H-VS3	08H-VS3		00017	580CP	BW1- 1.86	0.37		0	<20	P 2
111	152		H	08H-VS3	08H-VS3		00020	580CP	BW1- 2.01	1.21		0	26	P 2
			H	08H-VS3	08H-VS3		00020	580CP	BW1+ 1.79	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3		00020	580CP	VS2- 1.15	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00020	580CP	VS2- 0.17	0.16		0	<20	P 2
			H	08H-VS3	08H-VS3		00020	580CP	VS2+ 1.04	0.19		0	<20	P 2
113	152		H	08H-VS3	08H-VS3		00015	580CP	08H- 0.47	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00015	580CP	BW1+ 2.20	0.59		0	<20	P 2
			H	08H-VS3	08H-VS3		00015	580CP	VS3- 1.09	0.30		0	<20	P 2
115	152		H	08H-VS3	08H-VS3		00018	580CP	BW1+ 2.22	0.56		0	<20	P 2
			H	08H-VS3	08H-VS3		00018	580CP	VS2+ 1.07	0.26		0	<20	P 2
117	152		H	08H-VS3	08H-VS3		00018	580CP	09H+ 0.06	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00018	580CP	09H+ 0.35	1.27		0	29	P 2
			H	08H-VS3	08H-VS3		00018	580CP	BW1+ 1.72	0.43		0	<20	P 2
86	153		C	TEC-TEH	TEC-TEH		00054	610HS	08H+ 0.79	0.75		0	22	P 2
			H	08H-VS3	08H-VS3	4	00262	580BC	08H+ 0.79	1.35		0	27	P 2
			H	08H-VS3	08H-VS3	4	00262	580BC	BW1+ 2.01	1.23		0	26	P 2
90	153		H	08H-VS3	08H-VS3	4	00234	580TP	BW1+ 1.72	0.55		0	<20	P 2
92	153		H	08H-VS3	08H-VS3	4	00235	580TP	BW1- 1.87	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.62	0.46		0	<20	P 2
94	153		H	08H-VS3	08H-VS3	4	00236	580TP	VS2- 0.86	0.52		0	<20	P 2
96	153		H	08H-VS3	08H-VS3		00017	580CP	08H+ 0.03	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00017	580CP	VS2- 0.80	0.61		0	<20	P 2
100	153		H	08H-VS3	08H-VS3		00017	580CP	BW1- 1.72	0.19		0	<20	P 2
			H	08H-VS3	08H-VS3		00017	580CP	VS2- 1.05	0.21		0	<20	P 2
			H	08H-VS3	08H-VS3		00017	580CP	VS2+ 0.12	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3		00017	580CP	VS2+ 0.77	0.27		0	<20	P 2
104	153		H	08H-VS3	08H-VS3		00015	580CP	BW1+ 1.65	0.43		0	<20	P 2
106	153		H	08H-VS3	08H-VS3		00017	580CP	08H+ 0.88	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3		00017	580CP	BW1- 2.15	0.30		0	<20	P 2
108	153		H	08H-VS3	08H-VS3		00017	580CP	BW1- 1.93	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00017	580CP	VS2+ 0.34	0.47		0	<20	P 2
112	153		H	08H-VS3	08H-VS3		00015	580CP	08H- 0.24	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3		00015	580CP	BW1- 1.81	0.79		0	<20	P 2
			H	08H-VS3	08H-VS3		00015	580CP	BW1+ 1.94	0.55		0	<20	P 2
116	153		H	08H-VS3	08H-VS3		00015	580CP	09H- 0.10	0.82		0	20	P 2
			H	08H-VS3	08H-VS3		00015	580CP	BW1- 1.81	0.41		0	<20	P 2
118	153		H	08H-VS3	08H-VS3		00177	580CP	09H- 1.53	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00177	580CP	09H+ 0.85	0.75		0	<20	P 2
			H	08H-VS3	08H-VS3		00177	580CP	BW1+ 1.64	0.40		0	<20	P 2
120	153		C	TEC-TEH	TEC-TEH		00003	610HS	06H- 0.99	0.27		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	BW1- 2.25	0.29		0	<20	P 2

STEAM GENERATOR : 31
TAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	MIL	DEG	%	CH
85	154		C	TEC-TEH	TEC-TEH		00054	610HS	BW1- 2.00	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	BW1- 1.92	0.51		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.77	1.23		0	26	P 2
			C	TEC-TEH	TEC-TEH		00054	610HS	BW1+ 2.00	0.50		0	<20	P 2
87	154		H	08H-VS3	08H-VS3	4	00236	580TP	BW1- 2.00	0.31		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00054	610HS	VS1- 2.00	0.20		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00236	580TP	VS2+ 0.32	0.23		0	<20	P 2
89	154		H	08H-VS3	08H-VS3	4	00234	580TP	BW1+ 1.96	0.69		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	VS2+ 0.81	0.43		0	<20	P 2
91	154		H	08H-VS3	08H-VS3	4	00235	580TP	BW1- 2.04	0.50		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.69	0.65		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	VS2+ 0.80	0.45		0	<20	P 2
93	154		C	TEC-TEH	TEC-TEH		00055	610HS	08H- 0.96	0.42		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00055	610HS	BW1- 1.77	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00236	580TP	BW1- 1.75	0.63		0	<20	P 2
97	154		H	08H-VS3	08H-VS3		00016	580CP	VS2- 0.92	1.41		0	27	P 2
99	154		H	08H-VS3	08H-VS3		00013	580CP	BW1+ 1.84	0.31		0	<20	P 2
101	154		H	08H-VS3	08H-VS3		00015	580CP	BW1+ 4.34	0.30		0	SVI	P 2
103	154		H	08H-VS3	08H-VS3		00016	580CP	BW1+ 1.40	1.42		0	27	P 2
105	154		H	08H-VS3	08H-VS3		00184	580CP	BW1+ 1.40	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00184	580CP	VS3+ 0.00	0.21		0	<20	P 2
07	154		H	08H-VS3	08H-VS3		00015	580CP	BW1+ 1.64	0.41		0	<20	P 2
111	154		H	08H-VS3	08H-VS3		00017	580CP	BW1- 1.63	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00017	580CP	BW1+ 1.90	0.35		0	<20	P 2
113	154		H	08H-VS3	08H-VS3		00184	580CP	BW1- 1.93	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00184	580CP	BW1+ 1.63	1.64		0	30	P 2
117	154		H	08H-VS3	08H-VS3		00015	580CP	09H+ 1.00	0.20		0	<20	P 2
119	154		C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 2.22	0.29		0	<20	P 2
123	154		C	TEC-TEH	TEC-TEH		00003	610HS	04C+ 0.89	0.48		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	03C+ 0.92	0.20		0	<20	P 2
86	155		H	06H-VS5	06H-VS5		00234	580TP	06H- 1.06	0.61		0	<20	P 2
			H	06H-VS5	06H-VS5		00234	580TP	08H- 0.30	0.38		0	<20	P 2
			H	06H-VS5	06H-VS5		00234	580TP	BW1- 1.92	0.91		0	<20	P 2
			H	06H-VS5	06H-VS5		00234	580TP	BW1+ 1.80	0.70		0	<20	P 2
88	155		H	08H-VS3	08H-VS3	4	00234	580TP	BW1+ 1.79	0.61		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00055	610HS	BW1+ 1.81	0.62		0	20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	VS2+ 0.75	0.82		0	<20	P 2
90	155		H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.66	0.24		0	<20	P 2
92	155		H	08H-VS3	08H-VS3		00016	580CP	BW1- 1.91	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00016	580CP	BW1+ 1.46	0.45		0	<20	P 2
94	155		H	08H-VS3	08H-VS3	4	00234	580TP	BW1+ 1.56	0.60		0	<20	P 2
			C	TEC-TEH	TEC-TSH		00055	610HS	BW1+ 1.77	0.88		0	25	P 2
			C	TEC-TEH	TEC-TEH		00078	610HS	BW1+ 1.79	0.42		0	<20	P 2
100	155		H	08H-VS3	08H-VS3		00016	580CP	BW1- 2.03	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00016	580CP	BW1+ 1.93	0.33		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
108	155		H	08H-VS3	08H-VS3		00184	580CP	BW1- 1.53	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00184	580CP	BW1+ 1.51	0.31		0	<20	P 2
110	155		H	08H-VS3	08H-VS3		00184	580CP	BW1- 1.75	0.38		0	<20	P 2
116	155		H	08H-VS3	08H-VS3		00184	580CP	BW1- 1.58	0.78		0	<20	P 2
118	155		C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 2.23	0.57		0	<20	P 2
122	155		C	TEC-TEH	TEC-TEH		00003	610HS	BW1- 2.25	0.23		0	<20	P 2
85	156		H	08H-VS3	08H-VS3	4	00234	580TP	08H- 0.39	0.80		0	<20	P 2
			C	TEC-TEH	TEC-TSH		00052	610HS	BW1- 2.20	0.63		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	BW1- 2.05	1.45		0	26	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	BW1+ 2.03	0.66		0	<20	P 2
87	156		H	08H-VS3	08H-VS3	4	00237	580BC	BW1+ 2.00	0.35		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00052	610HS	BW1+ 2.20	0.28		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00237	580BC	VS1- 1.09	1.48		0	28	P 2
89	156		C	TEC-TEH	TEC-TEH		00078	610HS	BW1- 1.98	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	BW1+ 1.80	0.35		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00078	610HS	BW1+ 2.01	0.68		0	20	P 2
91	156		H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.90	1.29		0	27	P 2
			C	TEC-TEH	TEC-TEH		00052	610HS	BW1+ 2.20	0.50		0	<20	P 2
93	156		C	TEC-TEH	TEC-TEH		00078	610HS	08H- 0.15	0.79		0	22	P 2
			H	08H-VS3	08H-VS3	4	00236	580TP	08H- 0.05	1.10		0	25	P 2
			C	TEC-TEH	TEC-TEH		00078	610HS	BW1- 2.05	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00236	580TP	BW1- 1.75	1.28		0	27	P 2
			H	08H-VS3	08H-VS3	4	00236	580TP	BW1+ 1.76	0.63		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00078	610HS	BW1+ 2.03	0.36		0	<20	P 2
95	156		H	08H-VS3	08H-VS3		00009	580CP	08H+ 0.90	0.33		0	<20	P 2
			C	TEC-TEH	TEC-TEH	2	00083	610HS	08H+ 0.91	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00009	580CP	08H+ 26.71	0.38		0.1	SAI	P 2
			C	TEC-TEH	TEC-TEH	2	00083	610HS	BW1- 1.92	0.71		0	<20	P 2
			H	08H-VS3	08H-VS3		00009	580CP	BW1- 1.63	1.14		0	26	P 2
			H	08H-VS3	08H-VS3		00009	580CP	BW1+ 1.58	0.41		0	<20	P 2
			C	TEC-TEH	TEC-TEH	2	00083	610HS	BW1+ 2.14	0.23		0	<20	P 2
99	156		H	08H-VS3	07H-VS3		00184	580CP	BW1+ 1.44	0.82		0	<20	P 2
			H	08H-VS3	07H-VS3		00184	580CP	VS2- 0.95	0.39		0	<20	P 2
101	156		H	08H-VS3	08H-VS3		00009	580CP	08H- 0.17	0.44		0	<20	P 2
105	156		H	08H-VS3	07H-VS3		00184	580CP	BW1+ 1.35	0.19		0	<20	P 2
107	156		H	08H-VS3	08H-VS3		00009	580CP	BW1+ 1.69	0.79		0	<20	P 2
117	156		C	TEC-TEH	TEC-TEH		00003	610HS	06H- 1.04	0.30		0	<20	P 2
86	157		H	08H-VS3	08H-VS3	4	00237	580BC	BW1+ 2.00	0.37		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00052	610HS	BW1+ 2.20	0.25		0	<20	P 2
88	157		H	08H-VS3	08H-VS3	4	00234	580TP	08H+ 0.02	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	BW1- 1.85	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	VS2+ 0.65	0.76		0	<20	P 2
90	157		H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.25	0.59		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00052	610HS	BW1+ 2.20	0.43		0	<20	P 2
98	157		H	08H-VS3	08H-VS3		00181	580CP	BW1+ 1.64	0.34		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
100	157		H	08H-VS3	08H-VS3		00009	580CP	08H- 0.19	0.41		0	<20	P 2
102	157		H	08H-VS3	08H-VS3		00009	580CP	08H+ 35.28	0.26		0.8	SAI	P 2
106	157		H	08H-VS3	08H-VS3		00009	580CP	BW1+ 1.84	0.58		0	<20	P 2
112	157		H	08H-VS3	08H-VS3		00007	580CP	08H+ 1.02	0.29		0	<20	P 2
118	157		C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 2.15	0.63		0	<20	P 2
85	158		C	TEC-TEH	TEC-TEH		00052	610HS	BW1- 2.00	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	BW1- 1.75	0.81		0	20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.75	0.53		0	<20	P 2
87	158		H	08H-VS3	08H-VS3	4	00237	580BC	BW1- 2.00	0.18		0	<20	P 2
91	158		H	08H-VS3	08H-VS3	4	00235	580TP	08H+ 0.00	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.77	1.43		0	29	P 2
			C	TEC-TEH	TEC-TEH		00052	610HS	BW1+ 2.05	0.56		0	<20	P 2
93	158		H	08H-VS3	08H-VS3	4	00236	580TP	BW1+ 1.75	0.64		0	<20	P 2
95	158		H	08H-VS3	08H-VS3		00007	580CP	08H- 0.12	0.83		0	<20	P 2
99	158		H	08H-VS3	08H-VS3		00007	580CP	08H- 0.21	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00007	580CP	BW1+ 1.96	0.75		0	<20	P 2
103	158		H	08H-VS3	08H-VS3		00007	580CP	BW1+ 2.09	0.45		0	<20	P 2
105	158		H	08H-VS3	08H-VS3		00180	580CP	BW1+ 1.92	0.30		0	<20	P 2
109	158		H	08H-VS3	08H-VS3		00007	580CP	BW1- 1.89	0.59		0	<20	P 2
[redacted]11	158		H	08H-VS3	08H-VS3		00181	580CP	08H- 0.32	0.28		0	<20	P 2
			H	08H-VS3	08H-VS3		00181	580CP	08H+ 0.66	0.31		0	<20	P 2
[redacted]13	158		H	08H-VS3	08H-VS3		00008	580TP	BW1+ 1.71	0.82		0	20	P 2
117	158		C	TEC-TEH	TEC-TEH		00003	610HS	05C- 1.04	0.35		0	<20	P 2
86	159		C	TEC-TEH	TEC-TEH		00052	610HS	BW1- 2.20	0.20		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00237	580BC	BW1- 2.00	0.42		0	<20	P 2
88	159		H	08H-VS3	08H-VS3	4	00234	580TP	08H- 0.89	0.86		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	08H+ 0.83	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	BW1- 1.81	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	BW1+ 1.89	0.26		0	<20	P 2
96	159		H	08H-VS3	08H-VS3		00007	580CP	08H+ 1.00	0.86		0	22	P 2
100	159		H	08H-VS3	08H-VS3		00007	580CP	08H+ 1.01	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3		00007	580CP	BW1+ 1.97	0.49		0	<20	P 2
104	159		H	08H-VS3	08H-VS3		00007	580CP	08H+ 1.04	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00007	580CP	VS2- 1.06	0.30		0	<20	P 2
112	159		H	08H-VS3	08H-VS3		00007	580CP	VS2- 1.10	0.45		0	<20	P 2
114	159		H	BW1-VS2	BW1-VS2		00191	580CP	BW1+ 1.82	0.56		0	<20	P 2
116	159		C	TEC-TEH	TEC-TEH		00003	610HS	BW1- 2.25	0.42		0	<20	P 2
39	160		C	BW2-VS4	BW2-VS4		00085	580TP	VS4+ 1.36	0.33		0	SVI	P 2
85	160		H	08H-VS3	08H-VS5	4	00234	580TP	BW1- 1.75	0.61		0	<20	P 2
87	160		H	08H-VS3	08H-VS3	4	00235	580TP	08H+ 0.88	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00235	580TP	VS2+ 0.74	0.57		0	<20	P 2
93	160		H	08H-VS3	08H-VS3	4	00236	580TP	BW1+ 1.77	0.72		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00236	580TP	VS2- 1.16	0.52		0	<20	P 2
97	160		H	08H-VS3	08H-VS3		00007	580CP	VS2+ 0.81	0.50		0	<20	P 2
99	160		H	08H-VS3	08H-BW1		00180	580CP	08H+ 0.59	0.42		0	<20	P 2

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
99	160		H	08H-VS3	08H-BW1		00180	580CP	BW1+ 1.32	0.47		0	<20	P 2
101	160		H	08H-VS3	08H-VS3		00007	580CP	08H- 0.55	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00007	580CP	08H+ 1.00	1.24		0	23	P 2
111	160		H	08H-VS3	08H-VS3		00007	580CP	BW1- 2.00	0.37		0	<20	P 2
86	161		H	08H-VS3	08H-VS3	4	00233	580BC	08H- 0.87	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	08H+ 0.78	0.70		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	BW1- 1.60	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	BW1+ 4.18	0.37		0	SVI	P 2
88	161		H	08H-VS3	08H-VS3	4	00234	580TP	BW1+ 1.71	0.38		0	<20	P 2
92	161		C	TEC-TEH	TEC-TEH		00052	610HS	BW1+ 2.20	0.50		0	<20	P 2
94	161		H	08H-VS3	08H-VS3	4	00233	580BC	08H+ 0.72	0.76		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	BW1+ 1.61	0.62		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 1.88	0.31		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00053	610HS	BW1+ 2.24	0.27		0	<20	P 2
98	161		H	08H-VS3	08H-VS3	4	00235	580TP	BW1+ 1.75	0.22		0	<20	P 2
100	161		H	BW1-VS2	BW1-VS2		00191	580CP	BW1+ 1.65	0.36		0	<20	P 2
			H	BW1-VS2	BW1-VS2		00191	580CP	BW1+ 4.99	0.31		0	SVI	P 2
			H	BW1-VS2	BW1-VS2		00191	580CP	VS2- 0.83	0.32		0	<20	P 2
102	161		H	08H-VS3	08H-VS3	4	00233	580BC	BW1+ 0.91	0.45		0	<20	P 2
[redacted]04	161		H	08H-VS3	08H-VS3	4	00234	580TP	BW1+ 1.91	0.73		0	<20	P 2
[redacted]8	161		H	08H-VS3	08H-VS3	4	00236	580TP	BW1+ 1.76	0.54		0	<20	P 2
[redacted]10	161		C	TEC-TEH	TEC-TEH		00004	610HS	BW1- 1.95	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	BW1- 1.65	0.91		0	22	P 2
112	161		H	08H-VS3	08H-VS3	4	00234	580TP	BW1+ 1.91	0.90		0	<20	P 2
85	162		H	08H-VS3	08H-VS3	4	00233	580BC	08H+ 0.16	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	08H+ 0.69	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	BW1+ 1.88	0.62		0	<20	P 2
87	162		H	08H-VS3	08H-VS3	4	00234	580TP	08H- 0.06	0.32		0	<20	P 2
89	162		C	TEC-TEH	TEC-TEH		00002	610HS	07H+ 0.86	0.42		0	<20	P 2
91	162		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.05	0.15		0	<20	P 2
93	162		C	TEC-TEH	TEC-TEH		00002	610HS	07H+ 0.42	0.72		0	23	P 2
95	162		H	08H-VS3	08H-VS3	4	00234	580TP	08H- 0.28	0.40		0	<20	P 2
			H	08H-VS3	08H-08H		00189	610BC	08H- 0.15	0.51		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00234	580TP	VS2+ 0.87	0.28		0	<20	P 2
97	162		C	TEC-TEH	TEC-TEH		00002	610HS	07H+ 1.04	0.68		0	22	P 2
99	162		C	TEC-TEH	TEC-TEH		00001	610HS	08H- 0.19	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00236	580TP	08H- 0.11	0.65		0	<20	P 2
103	162		C	TEC-TEH	TEC-TEH		00001	610HS	BW1- 2.00	0.15		0	<20	P 2
			H	BW1-VS2	BW1-VS2		00191	580CP	BW1- 1.86	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	BW1- 1.40	0.53		0	<20	P 2
107	162		H	08H-VS3	08H-VS3	4	00238	580TP	BW1- 1.82	0.38		0	<20	P 2
109	162		H	08H-VS3	08H-VS3	4	00238	580TP	VS2- 0.01	0.24		0	<20	P 2
111	162		H	08H-VS3	08H-VS3	4	00238	580TP	BW1- 1.84	0.58		0	<20	P 2
86	163		H	08H-VS3	08H-VS3	4	00233	580BC	08H- 0.89	0.45		0	<20	P 2
88	163		H	08H-VS3	08H-VS3	4	00232	580TP	BW1+ 1.84	0.77		0	<20	P 2

STEAM GENERATOR : 31
[illegible]TAGE DATA SET : CURRENT
[illegible]ECTION VARIABLES: Percent

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CH
94	163		C	TEC-TEH	TEC-TEH		00002	610HS	08H- 0.34	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	08H- 0.04	0.94		0	22	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	BW1+ 1.63	0.51		0	<20	P 2
96	163		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.24	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00232	580TP	VS2+ 1.10	0.43		0	<20	P 2
98	163		H	08H-VS3	08H-VS3	4	00230	580TP	08H- 0.27	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00230	580TP	BW1+ 1.76	0.36		0	<20	P 2
100	163		H	08H-VS3	08H-VS3	4	00229	580TP	BW1- 1.82	1.03		0	24	P 2
104	163		H	08H-VS3	08H-VS3	4	00233	580BC	BW1+ 1.09	0.59		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.07	0.28		0	<20	P 2
108	163		H	08H-VS3	08H-VS3	4	00262	580BC	BW1+ 2.01	0.71		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.25	0.64		0	21	P 2
85	164		H	08H-VS3	08H-VS5	4	00232	580TP	BW1+ 1.65	0.44		0	<20	P 2
87	164		H	08H-VS3	08H-VS3	4	00233	580BC	BW1+ 1.65	0.44		0	<20	P 2
89	164		H	08H-VS3	08H-VS3	4	00232	580TP	BW1+ 1.94	0.69		0	<20	P 2
93	164		H	08H-VS3	08H-VS5	4	00229	580TP	BW1+ 1.65	0.60		0	<20	P 2
95	164		H	08H-VS3	08H-VS3	4	00233	580BC	08H- 0.83	0.73		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	08H+ 0.98	0.91		0	26	P 2
			H	08H-VS3	08H-VS3	4	00233	580BC	08H+ 0.99	1.29		0	28	P 2
97	164		H	08H-VS3	08H-VS3	4	00232	580TP	VS2+ 0.86	0.54		0	<20	P 2
[illegible]9	164		H	08H-VS3	08H-VS3	4	00230	580TP	08H- 1.01	0.88		0	24	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	BW1- 1.94	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00230	580TP	BW1- 1.90	0.50		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00230	580TP	BW1+ 1.76	0.38		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.91	0.35		0	<20	P 2
103	164		C	TEC-TEH	TEC-TEH		00001	610HS	08H+ 0.84	0.16		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00232	580TP	BW1+ 1.71	0.27		0	<20	P 2
86	165		H	08H-VS3	08H-BW2	4	00232	580TP	08H+ 0.82	0.65		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	08H+ 1.01	0.21		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.89	0.24		0	<20	P 2
88	165		H	08H-VS3	BW1-VS3	4	00232	580TP	BW1+ 0.73	0.69		0	MVI	P 2
			H	08H-VS3	BW1-VS3	4	00232	580TP	BW1+ 1.38	0.70		0	MVI	P 2
94	165		H	08H-VS3	08H-VS3	4	00233	580BC	BW1- 1.57	0.48		0	<20	P 2
96	165		H	08H-VS3	08H-VS3	4	00232	580TP	08H- 0.26	0.45		0	<20	P 2
102	165		H	08H-VS3	08H-VS3	4	00232	580TP	BW1- 1.78	0.26		0	<20	P 2
87	166		H	08H-VS3	08H-VS5	4	00230	580TP	08H+ 0.80	0.84		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	08H+ 0.88	0.47		0	<20	P 2
			H	08H-VS3	08H-VS5	4	00230	580TP	BW1- 1.78	0.30		0	<20	P 2
89	166		H	08H-VS3	08H-VS3	4	00233	580BC	08H+ 0.27	0.51		0	<20	P 2
91	166		H	08H-VS3	08H-VS3	4	00232	580TP	08H+ 0.73	0.88		0	20	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	08H+ 0.88	0.76		0	23	P 2
93	166		H	08H-VS3	08H-VS3	4	00230	580TP	BW1+ 1.51	0.23		0	<20	P 2
97	166		H	08H-VS3	07H-VS3	4	00233	580BC	BW1+ 1.58	0.29		0	<20	P 2
99	166		H	08H-VS3	08H-VS3	4	00232	580TP	08H+ 0.79	0.35		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	08H+ 0.90	0.25		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:23:45

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
98	167		C	TEC-TEH	TEC-TEH		00001	610HS	TSH+ 0.84	0.47		143	<20	1
87	168		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.02	0.46		0	<20	P 2
88	169		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.78	0.30		0	<20	P 2
87	172		C	TEC-TEH	TEC-TEH		00001	610HS	02C+ 4.66	0.43		127	<20	P 1

NUMBER OF TUBES SELECTED FROM CURRENT OUTAGE: 1478
NUMBER OF DATA RECORDS SELECTED FROM CURRENT OUTAGE: 2254

NO TREND ANALYSIS REQUESTED

DATA SELECTION CRITERIA:
Percent: MAI,MCI,MVI,SAI,SCI,SVI,BLI,OBS, 0 to 100%

REPORT OPTIONS:
Only examination results matching criteria are included

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:36:03

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
85	20		C	TEC-TEH	TEC-VS3		00001	610HS	BW2+ 1.75	0.20		0	<20	P 2
95	20		C	02C-03C	02C-03C		00047	610BC	02C+ 2.70	0.14		0	SVI	P 2
86	21		C	TEC-TEH	TEC-TEH		00001	610HS	08H+ 1.24	0.74		0	23	P 2
88	21		H	BW1-VS2	BW1-VS2		00224	580TP	BW1+ 1.77	1.78		0	29	P 2
			C	TEC-TEH	TEC-TEH		00002	610HS	BW1+ 1.99	0.55		0	<20	P 2
85	22		C	TEC-TEH	TEC-TEH		00001	610HS	08H+ 1.33	0.60		0	<20	P 2
87	22		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 1.98	1.11		0	28	P 2
89	22		C	TEC-TEH	TEC-TEH		00001	610HS	08H+ 0.87	0.62		0	20	P 2
			C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.00	0.89		0	25	P 2
88	23		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.00	0.79		0	23	P 2
90	23		C	TEC-TEH	TEC-TEH		00002	610HS	BW1+ 2.04	0.34		0	<20	P 2
85	24		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.00	0.50		0	<20	P 2
87	24		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.92	0.42		0	<20	P 2
89	24		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.75	0.40		0	<20	P 2
91	24		C	TEC-TEH	TEC-TEH		00001	610HS	08H+ 0.88	0.50		0	<20	P 2
86	25		C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 1.75	0.24		0	<20	P 2
88	25		C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 1.84	0.47		0	20	P 2
106	25		C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 1.92	0.23		0	<20	P 2
87	26		C	TEC-TEH	TEC-TEH		00003	610HS	07H- 0.91	0.19		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	BW1- 1.78	0.20		0	<20	P 2
[redacted]9	26		H	07H-BW1	07H-BW1		00225	580TP	BW1- 2.22	0.44		0	<20	P 2
[redacted]94	27		C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 1.86	0.26		0	<20	P 2
106	27		C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 1.92	0.24		0	<20	P 2
87	28		C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 1.88	0.91		0	29	P 2
95	28		H	08H-VS3	08H-VS3	4	00294	580TP	08H+ 1.03	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00294	580TP	BW1- 1.80	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00294	580TP	BW1+ 2.15	0.73		0	<20	P 2
101	28		H	08H-VS3	08H-VS3	4	00293	580TP	08H+ 0.98	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00293	580TP	BW1+ 1.76	0.30		0	<20	P 2
103	28		H	08H-VS3	08H-VS3	4	00294	580TP	08H+ 0.97	0.78		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 1.77	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00294	580TP	BW1+ 1.91	0.99		0	23	P 2
			H	08H-VS3	08H-VS3	4	00294	580TP	VS2- 1.06	0.23		0	<20	P 2
105	28		H	08H-VS3	08H-VS3	4	00291	580TP	08H- 0.24	0.21		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00291	580TP	08H+ 0.88	0.46		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 1.75	0.81		0	27	P 2
			H	08H-VS3	08H-VS3	4	00291	580TP	BW1+ 1.81	1.62		0	30	P 2
107	28		H	08H-VS3	08H-VS3	4	00292	580TP	08H+ 0.80	0.27		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00292	580TP	BW1+ 1.75	0.33		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	BW2+ 1.75	0.20		0	<20	P 2
111	28		H	08H-VS3	08H-VS3	4	00293	580TP	BW1+ 1.05	0.59		0	<20	P 2
80	29		H	08H-VS5	08H-VS5	4	00279	580TP	08H+ 0.74	0.76		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00279	580TP	BW1+ 1.81	0.35		0	<20	P 2
82	29		H	08H-VS5	08H-VS5	4	00279	580TP	BW1+ 1.93	0.44		0	<20	P 2
84	29		H	07H-BW2	07H-BW2		00277	580TP	BW1+ 1.95	0.79		0	<20	P 2

STEAM GENERATOR : 32
OTAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

				EXAM EXTENT							CURRENT				
ROW	LIN	PLUGS	LEG	PROGRAM	ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH
86	29		H	08H-VS5	07H-VS5	4	00277	580TP	BW1+	1.73	0.71		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	BW1+	1.89	1.04		0	31	P 2
			H	08H-VS5	07H-VS5	4	00277	580TP	VS3-	1.02	1.21		0	25	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	VS3-	0.90	0.37		0	<20	P 2
			H	08H-VS5	07H-VS5	4	00277	580TP	VS5+	1.01	0.25		0	<20	P 2
88	29		H	08H-VS3	08H-VS3	4	00295	580TP	BW1+	1.89	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00295	580TP	VS2-	0.81	0.59		0	<20	P 2
94	29		C	TEC-TEH	TEC-TEH		00003	610HS	BW1+	1.75	0.70		0	25	P 2
			H	08H-VS3	08H-VS3	4	00293	580TP	BW1+	1.98	1.43		0	28	P 2
100	29		H	08H-VS3	08H-VS3	4	00293	580TP	BW1-	1.64	1.07		0	23	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	BW1-	1.61	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00293	580TP	BW1+	1.45	0.38		0	<20	P 2
102	29		C	TEC-TEH	TEC-TEH		00003	610HS	08H+	0.82	0.93		0	29	P 2
			H	08H-VS3	08H-VS3	4	00291	580TP	08H+	0.90	0.97		0	22	P 2
			H	08H-VS3	08H-VS3	4	00291	580TP	BW1-	1.90	0.86		0	20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	BW1-	1.75	0.47		0	20	P 2
104	29		H	08H-VS3	08H-VS3	4	00292	580TP	BW1-	2.00	0.41		0	<20	P 2
106	29		C	TEC-TEH	TEC-TEH		00003	610HS	BW1-	2.20	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00293	580TP	BW1-	2.12	0.67		0	<20	P 2
81	30		H	08H-VS5	08H-VS5	4	00279	580TP	08H+	0.15	0.30		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00279	580TP	BW1+	1.68	0.57		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00279	580TP	VS5+	0.93	0.21		0	<20	P 2
83	30		H	08H-VS5	08H-VS5	4	00280	580TP	BW1+	2.07	0.36		0	<20	P 2
85	30		H	08H-VS5	08H-VS5	4	00277	580TP	BW1-	1.68	0.24		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00277	580TP	BW1+	1.87	0.46		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00277	580TP	VS3-	0.81	1.37		0	27	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	VS3-	0.65	1.31		0	34	P 2
			H	08H-VS5	08H-VS5	4	00277	580TP	VS5-	0.86	0.30		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00277	580TP	VS5+	0.78	0.79		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	VS5+	0.90	0.41		0	<20	P 2
87	30		C	TEC-TEH	TEC-TEH		00003	610HS	BW2+	1.75	0.24		0	<20	P 2
89	30		H	08H-VS3	08H-VS3	4	00295	580TP	BW1+	1.79	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00295	580TP	VS2+	1.06	0.38		0	<20	P 2
95	30		C	TEC-TEH	TEC-TEH		00003	610HS	BW1-	1.75	0.51		0	21	P 2
			H	08H-VS3	08H-VS3	4	00293	580TP	BW1+	2.17	1.63		0	30	P 2
97	30		H	08H-VS2	08H-VS3	4	00295	580TP	BW1-	1.95	0.67		0	<20	P 2
			H	VS2-VS3	VS2-VS3	1	00224	580TP	VS2+	10.38	0.44		0	SVI	P 2
99	30		H	08H-VS3	08H-VS3	4	00291	580TP	BW1-	1.97	0.82		0	20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	BW1-	1.85	0.24		0	<20	P 2
101	30		C	TEC-TEH	TEC-TEH		00003	610HS	08H+	0.69	0.58		0	22	P 2
			H	08H-VS3	08H-VS3	4	00292	580TP	08H+	0.87	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00292	580TP	BW1-	2.17	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00292	580TP	BW1+	1.88	0.43		0	<20	P 2
103	30		H	08H-VS3	08H-VS3	4	00295	580TP	08H-	0.22	0.31		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	08H+	0.72	0.34		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:36:03

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
103	30		H	08H-VS3	08H-VS3	4	00295	580TP	08H+ 1.04	0.85		0	21	P 2
			H	08H-VS3	08H-VS3	4	00295	580TP	BW1- 2.03	0.53		0	<20	P 2
105	30		H	08H-VS3	08H-VS3	4	00291	580TP	08H+ 0.87	0.64		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00040	610HS	08H+ 0.98	0.32		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00040	610HS	BW2+ 1.78	0.29		0	<20	P 2
107	30		H	08H-VS3	08H-VS3	4	00292	580TP	08H- 0.10	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00292	580TP	08H+ 0.87	0.40		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00003	610HS	08H+ 0.98	0.35		0	<20	P 2
111	30		H	08H-VS3	08H-VS3	4	00291	580TP	BW1+ 1.70	0.45		0	<20	P 2
82	31		H	08H-VS5	08H-VS5	4	00279	580TP	08H- 1.09	0.20		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00279	580TP	BW1+ 1.68	0.56		0	<20	P 2
84	31		H	08H-VS5	08H-VS5	4	00280	580TP	BW1+ 2.12	0.30		0	<20	P 2
86	31		H	08H-VS5	08H-VS5	4	00280	580TP	BW1+ 1.92	0.67		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 2.15	0.53		0	<20	P 2
88	31		H	08H-VS3	08H-VS3	4	00295	580TP	BW1+ 1.77	0.91		0	20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 1.83	0.50		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW2+ 1.89	0.37		0	<20	P 2
94	31		H	08H-VS3	08H-VS3	4	00295	580TP	BW1+ 1.74	1.63		0	30	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 1.91	0.53		0	<20	P 2
[redacted]96	31		H	08H-VS3	08H-VS3	4	00291	580TP	BW1+ 1.77	0.59		0	<20	P 2
[redacted]2	31		H	08H-VS3	08H-VS3	4	00295	580TP	BW1+ 1.75	1.50		0	28	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 1.90	0.56		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00295	580TP	VS2- 0.63	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00295	580TP	VS3+ 0.74	0.66		0	<20	P 2
108	31		H	08H-VS3	08H-VS3	4	00297	580TP	BW1+ 1.66	0.55		0	<20	P 2
110	31		H	08H-VS3	08H-VS3	4	00295	580TP	BW1+ 1.83	0.37		0	<20	P 2
112	31		H	08H-VS3	08H-VS3	4	00291	580TP	BW1- 1.76	0.36		0	<20	P 2
116	31		H	08H-VS3	08H-VS3	4	00297	580TP	BW1- 1.75	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00297	580TP	BW1+ 1.73	0.37		0	<20	P 2
81	32		H	08H-VS5	08H-VS5	4	00274	580TP	BW1+ 2.05	0.43		0	<20	P 2
83	32		H	08H-VS5	08H-VS5	4	00280	580TP	BW1+ 2.21	0.53		0	<20	P 2
85	32		H	08H-VS5	08H-VS5	4	00280	580TP	BW1+ 2.16	0.37		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00280	580TP	VS3- 1.04	0.38		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00280	580TP	VS5- 0.94	0.38		0	<20	P 2
89	32		H	08H-VS3	08H-VS3	4	00295	580TP	BW1+ 2.02	0.66		0	<20	P 2
95	32		H	08H-VS3	08H-VS3	4	00297	580TP	BW1+ 1.81	0.38		0	<20	P 2
97	32		C	TEC-TEH	TEC-TEH		00004	610HS	BW1- 2.14	0.23		0	<20	P 2
			H	08H-VS3	07H-VS3	4	00291	580TP	BW1- 1.92	0.92		0	21	P 2
			H	08H-VS3	08H-VS3	4	00351	580BC	BW1- 1.55	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00351	580BC	VS2+ 16.11	0.36		0	SVI	P 2
			H	08H-VS3	08H-VS3	4	00351	580BC	VS3+ 2.23	0.35		0	SVI	P 2
99	32		H	08H-VS3	08H-VS3	4	00351	580BC	BW1- 2.09	0.67		0	<20	P 2
101	32		H	08H-VS3	08H-VS3	4	00295	580TP	BW1- 1.80	0.54		0	<20	P 2
105	32		H	08H-VS3	08H-VS3	4	00295	580TP	08H+ 0.88	0.42		0	<20	P 2
107	32		H	08H-VS3	07H-VS3	4	00297	580TP	08H+ 0.93	0.32		0	<20	P 2

STEAM GENERATOR : 32
TAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CH
109	32		H	08H-VS3	08H-VS3	4	00291	580TP	08H- 0.20	1.90		0	33	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	08H- 0.09	0.48		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	08H+ 0.80	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00291	580TP	08H+ 0.81	1.62		0	30	P 2
			H	08H-VS3	08H-VS3	4	00291	580TP	BW1+ 1.91	0.53		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00291	580TP	VS2- 0.63	0.37		0	<20	P 2
80	33		H	08H-VS5	08H-VS5	4	00274	580TP	08H+ 0.86	0.62		0	<20	P 2
82	33		H	08H-VS5	08H-VS5	4	00280	580TP	BW1- 1.78	0.56		0	<20	P 2
84	33		H	08H-VS5	08H-VS5	4	00280	580TP	VS3- 0.83	0.68		0	<20	P 2
86	33		H	08H-VS5	08H-VS5	4	00279	580TP	BW1- 1.94	0.21		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00279	580TP	BW1+ 1.61	0.35		0	<20	P 2
88	33		H	08H-VS3	08H-VS3	4	00300	580TP	BW1- 1.89	0.24		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 1.82	0.62		0	20	P 2
			H	08H-VS3	08H-VS3	4	00300	580TP	BW1+ 2.01	0.79		0	<20	P 2
90	33		C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 1.81	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00300	580TP	BW1+ 1.99	1.09		0	23	P 2
94	33		C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 1.77	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00301	580TP	BW1+ 1.89	0.93		0	21	P 2
98	33		H	08H-VS3	08H-VS3	4	00302	580TP	BW1- 2.00	0.60		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00302	580TP	BW1+ 2.00	0.35		0	<20	P 2
0	33		C	TEC-TEH	TEC-TEH		00004	610HS	BW1- 1.97	0.27		0	<20	P 2
			H	08H-VS3	08H-VS5	4	00303	580TP	BW1- 1.77	0.69		0	<20	P 2
104	33		H	08H-VS3	08H-VS3	4	00300	580TP	BW1+ 2.00	0.25		0	<20	P 2
112	33		H	08H-VS3	08H-VS3	4	00302	580TP	BW1- 1.94	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00302	580TP	VS2+ 1.00	0.27		0	<20	P 2
116	33		H	08H-VS3	08H-BW1	4	00336	580TP	09H+ 2.02	0.40		0	<20	P 2
118	33		C	TEC-TEH	TEC-09C		00004	610HS					OBS	
			C	TEC-TEH	TEC-BW2		00040	610HS					OBS	
			H	08H-VS3	08H-VS2	4	00339	580TP	BW1- 1.63	0.44		0	<20	P 2
			H	08H-VS3	08H-VS2	4	00339	580TP	BW1+ 1.75	0.63		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00054	580SF	BW1+ 2.25	0.43		0	<20	P 2
81	34		H	08H-VS5	08H-VS5	4	00274	580TP	08H+ 0.91	0.85		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00274	580TP	BW1+ 1.94	0.56		0	<20	P 2
83	34		H	08H-VS5	08H-VS5	4	00280	580TP	BW1- 2.12	0.56		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00280	580TP	BW1+ 1.92	0.85		0	20	P 2
85	34		H	08H-VS5	08H-VS5	4	00280	580TP	08H+ 0.71	1.11		0	23	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	08H+ 0.81	0.40		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00280	580TP	BW1- 1.71	0.61		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00280	580TP	BW1+ 1.77	0.77		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00280	580TP	VS5+ 0.67	0.52		0	<20	P 2
87	34		H	08H-VS3	08H-VS3	4	00279	580TP	BW1+ 1.72	1.78		0	32	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 1.83	0.74		0	23	P 2
89	34		H	08H-VS3	08H-VS3	4	00300	580TP	BW1- 2.00	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00300	580TP	BW1+ 2.00	0.52		0	<20	P 2
97	34		H	08H-VS3	08H-VS3	4	00301	580TP	BW1- 1.81	0.27		0	<20	P 2

STEAM GENERATOR : 32
[illegible]TAGE DATA SET : CURRENT
[illegible]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
107	34		C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 1.77	0.65		0	20	P 2
109	34		H	08H-VS3	08H-VS3	4	00300	580TP	08H+ 1.00	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00300	580TP	VS2- 1.00	0.26		0	<20	P 2
111	34		H	08H-VS3	08H-VS3	4	00304	580TP	BW1+ 1.20	0.51		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 2.03	0.34		0	<20	P 2
115	34		H	08H-VS3	08H-VS3	4	00304	580TP	BW1+ 1.76	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00300	580TP	BW1+ 1.98	0.39		0	<20	P 2
121	34		H	08H-VS3	08H-VS3	4	00305	580TP	BW1+ 2.00	0.62		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 2.03	0.45		0	<20	P 2
80	35		H	08H-VS5	08H-VS5	4	00280	580TP	BW1- 1.95	0.18		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00280	580TP	BW1+ 2.01	0.31		0	<20	P 2
82	35		H	08H-VS5	08H-VS5	4	00279	580TP	08H+ 0.82	0.38		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00279	580TP	BW1- 0.97	0.20		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00279	580TP	BW1+ 1.63	0.29		0	<20	P 2
84	35		H	08H-VS5	08H-VS5	4	00274	580TP	BW1- 1.60	1.10		0	22	P 2
			H	08H-VS5	08H-VS5	4	00274	580TP	BW1+ 1.76	1.85		0	29	P 2
88	35		H	08H-VS3	07H-VS3		00097	580TP	08H- 0.72	0.27		0	<20	P 2
			H	08H-VS3	07H-VS3		00097	580TP	BW1- 2.13	0.61		0	<20	P 2
			H	08H-VS3	07H-VS3		00097	580TP	BW1+ 1.68	1.33		0	30	P 2
			H	08H-VS3	07H-VS3		00097	580TP	VS2- 1.04	0.36		0	<20	P 2
[illegible]0	35		H	08H-VS3	08H-VS3		00095	580TP	BW1+ 1.80	1.25		0	26	P 2
[illegible]04	35		H	08H-VS3	08H-VS3		00097	580TP	BW1+ 1.92	0.31		0	<20	P 2
106	35		H	08H-VS3	08H-VS3		00097	580TP	BW1+ 1.75	0.75		0	<20	P 2
110	35		H	08H-VS3	08H-VS3		00095	580TP	08H+ 0.80	0.53		0	<20	P 2
116	35		H	08H-VS3	08H-VS3		00097	580TP	BW1- 1.77	0.76		0	<20	P 2
81	36		H	08H-VS5	08H-VS5	4	00274	580TP	BW1- 1.08	0.74		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00274	580TP	BW1+ 1.78	0.98		0	<20	P 2
83	36		H	08H-VS5	08H-VS5	4	00280	580TP	BW1+ 1.74	0.76		0	<20	P 2
85	36		H	08H-VS5	08H-VS5		00095	580TP	08H- 0.14	0.35		0	<20	P 2
			H	08H-VS5	08H-VS5		00095	580TP	08H+ 0.78	0.98		0	22	P 2
			H	08H-VS5	08H-VS5		00095	580TP	BW1+ 1.91	0.56		0	<20	P 2
87	36		H	08H-VS3	08H-VS3		00095	580TP	08H+ 0.90	0.86		0	21	P 2
			H	08H-VS3	08H-VS3		00095	580TP	BW1+ 2.00	1.51		0	29	P 2
89	36		H	08H-VS3	08H-VS3		00094	580TP	08H- 0.29	0.90		0	21	P 2
			C	TEC-TEH	TEC-TEH	2	00059	610HS	08H- 0.13	0.27		0	<20	P 2
			C	TEC-TEH	TEC-TEH	2	00059	610HS	BW1+ 2.03	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00094	580TP	BW1+ 2.04	2.26		0	37	P 2
			H	08H-VS3	08H-VS3		00094	580TP	BW1+ 3.36	0.20		0	SVI	P 2
91	36		H	08H-VS3	08H-VS3		00097	580TP	08H+ 0.98	0.52		0	<20	P 2
97	36		H	08H-VS3	08H-VS3		00097	580TP	08H+ 0.88	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00097	580TP	VS3- 0.62	0.33		0	<20	P 2
103	36		H	08H-VS3	08H-VS3		00095	580TP	BW1- 1.95	0.38		0	<20	P 2
115	36		H	08H-VS3	08H-VS3		00097	580TP	BW1+ 1.62	0.46		0	<20	P 2
117	36		C	TEC-TEH	TEC-TEH	2	00059	610HS	09H- 2.16	0.90		0	24	P 2
			H	08H-VS3	08H-VS3		00097	580TP	09H- 0.85	1.05		0	24	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CH
123	36		H	08H-VS2	08H-VS3	4	00307	580TP	09H+ 0.82	0.34		0	<20	P 2
			H	08H-VS2	08H-VS3	4	00307	580TP	VS2- 1.16	0.30		0	<20	P 2
80	37		H	08H-VS5	08H-VS5	4	00274	580TP	08H+ 0.75	1.25		0	24	P 2
82	37		H	08H-VS5	08H-VS5	4	00288	580TP	08H- 0.86	0.41		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00288	580TP	BW1+ 2.25	0.63		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00288	580TP	VS3+ 0.00	0.33		0	<20	P 2
100	37		H	08H-VS3	08H-VS3		00097	580TP	BW1+ 1.85	0.82		0	20	P 2
114	37		H	08H-VS3	08H-VS3		00092	580TP	08H+ 0.77	0.74		0	<20	P 2
118	37		H	08H-VS3	08H-VS3		00095	580TP	09H- 0.95	0.59		0	<20	P 2
			H	08H-VS3	08H-VS3		00095	580TP	BW1+ 2.00	0.41		0	<20	P 2
81	38		H	08H-VS5	08H-VS5	4	00283	580TP	BW1+ 1.80	0.52		0	<20	P 2
85	38		H	08H-VS5	08H-VS3		00092	580TP	BW1+ 1.75	0.39		0	<20	P 2
87	38		H	08H-VS3	08H-VS3		00092	580TP	BW1+ 2.00	0.44		0	<20	P 2
89	38		H	08H-VS3	08H-VS3		00094	580TP	BW1+ 1.75	0.42		0	<20	P 2
95	38		H	08H-VS3	08H-VS3		00092	580TP	VS2+ 0.34	0.20		0	<20	P 2
97	38		H	08H-VS3	08H-VS3		00094	580TP	BW1+ 2.05	0.64		0	<20	P 2
101	38		H	08H-VS3	08H-VS3		00092	580TP	BW1- 2.00	0.50		0	<20	P 2
105	38		H	08H-VS3	08H-VS3		00091	580CP	08H+ 35.37	0.17		0.3	SAI	P 2
113	38		H	08H-VS3	08H-VS3		00092	580TP	BW1+ 1.21	0.23		0	<20	P 2
117	38		H	08H-VS3	08H-VS3		00220	580TP	09H- 1.22	1.25		0	22	P 2
			H	08H-VS3	08H-VS3		00220	580TP	09H- 0.99	1.30		0	22	P 2
			H	TEH-VS2	TEH-VS2	2	00356	610HS	09H- 0.94	0.89		0	22	P 2
			H	08H-VS3	08H-VS3		00220	580TP	09H+ 0.70	1.58		0	26	P 2
			H	TEH-VS2	TEH-VS2	2	00356	610HS	09H+ 0.94	1.62		0	32	P 2
			H	08H-VS3	08H-VS3		00220	580TP	BW1+ 1.71	0.32		0	<20	P 2
84	39		H	08H-VS5	08H-VS5	4	00280	580TP	BW1+ 1.63	0.80		0	<20	P 2
86	39		H	08H-VS5	08H-VS3		00092	580TP	BW1+ 2.00	0.29		0	<20	P 2
88	39		H	08H-VS3	08H-VS3		00092	580TP	BW1+ 2.01	0.56		0	<20	P 2
90	39		H	08H-VS2	08H-VS2		00091	580CP	BW1+ 1.83	0.35		0	<20	P 2
			H	08H-VS2	08H-VS2		00091	580CP	VS2+ 1.83	0.37		0.3	SAI	P 2
98	39		H	08H-VS3	08H-VS3		00089	580CP	VS3+ 1.12	0.29		0	<20	P 2
118	39		H	08H-VS3	08H-VS3		00095	580TP	09H- 1.00	0.22		0	<20	P 2
120	39		H	08H-VS3	08H-VS5		00099	580TP	09H- 1.17	1.00		0	21	P 2
122	39		H	08H-VS2	08H-VS2	4	00336	580TP	09H- 0.78	0.37		0	<20	P 2
			H	08H-VS2	08H-VS2	4	00336	580TP	09H+ 0.74	0.28		0	<20	P 2
124	39		H	08H-VS2	08H-VS2	4	00306	580TP	09H- 0.98	0.30		0	<20	P 2
			H	08H-VS2	08H-VS2	4	00306	580TP	09H+ 0.65	0.27		0	<20	P 2
			H	08H-VS2	08H-VS2	4	00304	580TP	BW1- 1.85	0.90		0	21	P 2
			H	08H-VS2	08H-VS2	4	00306	580TP	BW1- 1.71	0.18		0	<20	P 2
126	39		H	08H-VS3	08H-VS3	4	00305	580TP	BW1+ 1.98	0.55		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 2.13	0.29		0	<20	P 2
81	40		H	08H-VS5	08H-VS5	4	00274	580TP	BW1+ 1.81	0.77		0	<20	P 2
87	40		H	08H-VS3	08H-VS5		00089	580CP	BW1+ 2.00	1.36		0	29	P 2
89	40		H	08H-VS3	08H-VS3		00089	580CP	BW1+ 2.00	2.52		0	38	P 2
91	40		H	08H-VS3	08H-VS3		00088	580TP	BW1+ 1.81	0.43		0	SVI	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
91	40		C	TEC-TEH	TEC-TEH	2	00059	610HS	BW1+ 2.17	0.37		0	<20	P 2
101	40		C	TEC-TEH	TEC-TEH	2	00059	610HS	BW1+ 1.93	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00091	580CP	VS2+ 2.26	0.25		0.2	SAI	P 2
103	40		H	08H-VS3	08H-VS3		00089	580CP	VS2- 0.97	0.50		0	<20	P 2
107	40		H	08H-VS3	08H-VS3		00088	580TP	08H+ 0.84	0.45		0	SVI	P 2
			C	TEC-TEH	TEC-TEH	2	00059	610HS	08H+ 1.00	0.41		0	<20	P 2
113	40		H	08H-VS3	08H-VS3		00092	580TP	BW1+ 1.80	0.28		0	<20	P 2
117	40		H	08H-VS3	08H-VS3		00091	580CP	09H- 1.09	0.18		0	<20	P 2
			H	08H-VS3	08H-VS3		00091	580CP	BW1- 1.86	0.34		0	<20	P 2
119	40		H	08H-VS3	08H-VS3		00095	580TP	09H+ 0.96	0.56		0	<20	P 2
123	40		H	08H-VS2	08H-VS3	4	00306	580TP	09H- 0.85	0.66		0	<20	P 2
			H	08H-VS2	08H-VS3	4	00306	580TP	09H+ 0.02	0.47		0	<20	P 2
			H	08H-VS2	08H-VS3	4	00306	580TP	VS2- 1.00	0.26		0	<20	P 2
127	40		H	08H-VS3	08H-VS3	4	00305	580TP	09H- 0.85	0.47		0	<20	P 2
129	40		H	08H-VS3	08H-VS3	4	00307	580TP	BW1+ 1.80	0.35		0	<20	P 2
82	41		H	08H-VS5	08H-VS3	4	00347	580BC	BW1+ 1.74	0.46		0	<20	P 2
84	41		H	08H-VS5	08H-VS5	4	00283	580TP	BW1+ 1.75	0.42		0	<20	P 2
96	41		H	08H-VS3	08H-VS3		00088	580TP	VS2+ 2.69	0.31		0.7	MAI	P 2
			H	08H-VS3	08H-VS3		00088	580TP	VS2+ 3.70	0.10		0.2	MAI	P 2
110	41		H	08H-VS3	08H-VS3		00089	580CP	VS2- 0.50	0.46		0	<20	P 2
[redacted]8	41		H	08H-VS3	08H-VS3		00095	580TP	BW1- 1.74	0.35		0	<20	P 2
[redacted]6	41		H	08H-VS3	08H-VS3	4	00304	580TP	09H- 0.09	1.10		0	24	P 2
			H	08H-VS3	08H-VS3	4	00304	580TP	09H+ 0.61	0.98		0	22	P 2
			H	08H-VS3	08H-VS3	4	00304	580TP	09H+ 0.62	0.88		0	20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	09H+ 0.81	0.77		0	23	P 2
85	42		H	08H-VS5	VS3-VS5		00220	580TP	VS3- 0.77	0.64		0	<20	P 2
			H	08H-VS5	VS3-VS5		00220	580TP	VS5- 0.87	0.51		0	<20	P 2
87	42		H	08H-VS3	08H-VS3		00085	580TP	BW1+ 2.01	0.96		0	21	P 2
89	42		H	08H-VS3	08H-VS3		00088	580TP	BW1+ 1.74	0.65		0	<20	P 2
95	42		H	BW1-VS2	BW1-VS2		00220	580TP	VS2- 1.01	0.33		0	<20	P 2
97	42		H	08H-VS3	08H-VS3		00088	580TP	BW1+ 2.51	0.31		0	SVI	P 2
103	42		H	08H-VS3	08H-VS3		00085	580TP	VS2- 0.88	0.61		0	<20	P 2
105	42		H	08H-VS3	08H-VS3		00088	580TP	BW1+ 1.82	0.30		0.6	SAI	P 2
119	42		H	08H-VS3	08H-VS3		00095	580TP	BW1- 1.95	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3		00095	580TP	BW1+ 2.00	0.37		0	<20	P 2
125	42		C	TEC-TEH	TEC-TEH		00004	610HS	09H- 1.17	0.96		0	24	P 2
			H	08H-VS2	08H-VS2	4	00306	580TP	09H- 0.83	1.12		0	24	P 2
			H	08H-VS2	08H-VS2	4	00306	580TP	VS2- 0.05	0.41		0	<20	P 2
127	42		H	08H-VS3	08H-VS3	4	00304	580TP	BW1+ 1.73	0.80		0	<20	P 2
131	42		H	08H-VS3	08H-VS3	4	00307	580TP	BW1+ 1.96	0.37		0	<20	P 2
86	43		H	08H-VS5	08H-VS3		00084	580TP	08H- 0.75	0.44		0	<20	P 2
			H	08H-VS5	08H-VS3		00084	580TP	BW1+ 1.74	0.58		0	<20	P 2
90	43		H	08H-VS3	08H-VS3		00085	580TP	08H+ 0.73	0.33		0	<20	P 2
94	43		H	08H-VS3	08H-VS3		00084	580TP	BW1+ 1.27	0.47		0	<20	P 2
100	43		H	08H-VS3	08H-VS3		00089	580CP	VS2- 1.07	0.38		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
118	43		H	08H-VS3	08H-VS3		00097	580TP	BW1- 1.76	0.41		0	<20	P 2
122	43		H	08H-VS2	08H-VS2		00099	580TP	VS1+ 0.90	0.65		0	<20	P 2
124	43		H	08H-VS2	08H-VS2		00095	580TP	09H- 0.14	0.51		0	<20	P 2
			H	08H-VS2	08H-VS2		00095	580TP	BW1- 2.28	0.24		0	<20	P 2
126	43		H	08H-VS3	08H-VS3	4	00304	580TP	09H- 1.10	0.83		0	20	P 2
128	43		H	08H-VS3	08H-VS3	4	00304	580TP	09H- 1.00	0.78		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00304	580TP	09H+ 0.77	0.44		0	<20	P 2
132	43		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 2.00	0.26		0	<20	P 2
81	44		H	08H-VS5	08H-VS5	4	00274	580TP	VS3- 1.04	0.55		0	<20	P 2
87	44		H	08H-VS3	08H-VS3		00079	580TP	BW1+ 1.75	0.64		0	<20	P 2
93	44		H	08H-VS3	08H-VS3		00084	580TP	08H+ 20.39	0.35		0.4	SAI	P 2
101	44		H	08H-VS3	08H-VS3		00083	580CP	08H- 0.98	0.44		0	<20	P 2
109	44		H	08H-VS3	08H-VS3		00083	580CP	08H- 0.13	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00083	580CP	BW1+ 2.01	0.38		0	<20	P 2
125	44		H	08H-VS2	08H-VS2		00095	580TP	VS1+ 5.40	0.18		0.2	MAI	P 2
			H	08H-VS2	08H-VS2		00095	580TP	VS1+ 8.96	0.41		3.0	MAI	P 2
			H	08H-VS2	08H-VS2		00095	580TP	VS1+ 11.97	0.27		0.1	MAI	P 2
127	44		H	08H-VS3	08H-VS3	4	00304	580TP	09H- 1.15	0.67		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00304	580TP	09H+ 0.64	0.84		0	20	P 2
			C	TEC-TEH	TEC-TEH		00004	610HS	09H+ 0.74	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00304	580TP	VS1+ 0.67	0.43		0	<20	P 2
31	44		H	08H-VS3	08H-VS3	4	00307	580TP	VS3+ 0.85	0.35		0	<20	P 2
86	45		H	08H-VS5	07H-VS5		00079	580TP	BW1+ 1.57	0.35		0	<20	P 2
90	45		H	08H-VS3	08H-VS3		00079	580TP	08H- 0.00	0.19		0	<20	P 2
92	45		H	08H-VS3	08H-VS3		00084	580TP	BW1+ 1.56	0.46		0	<20	P 2
94	45		H	08H-VS3	08H-VS3		00084	580TP	BW1+ 1.98	0.40		0	<20	P 2
96	45		H	08H-VS3	08H-VS3		00079	580TP	BW1+ 1.82	0.42		0	<20	P 2
104	45		H	08H-VS3	08H-VS3		00079	580TP	08H- 0.14	0.18		0	<20	P 2
			H	08H-VS3	08H-VS3		00079	580TP	BW1+ 1.82	0.35		0	<20	P 2
106	45		H	08H-VS3	08H-VS3		00084	580TP	BW1+ 2.05	0.60		0	<20	P 2
108	45		H	08H-VS3	08H-VS3		00083	580CP	VS2- 0.78	0.34		0	<20	P 2
112	45		H	08H-VS3	08H-VS3		00079	580TP	BW1+ 0.20	0.29		0	SVI	P 2
			H	08H-VS3	08H-VS3		00079	580TP	VS2- 1.13	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3		00079	580TP	VS2+ 1.05	0.21		0	<20	P 2
118	45		H	08H-VS3	08H-VS3		00097	580TP	09H- 0.83	0.28		0	<20	P 2
126	45		H	08H-VS3	08H-VS3		00095	580TP	09H- 0.88	0.45		0	<20	P 2
128	45		H	08H-VS3	08H-VS3	4	00306	580TP	09H- 0.90	0.63		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00306	580TP	09H+ 0.64	0.73		0	<20	P 2
81	46		H	08H-VS5	08H-VS5	4	00287	580TP	BW1+ 1.72	0.35		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00287	580TP	VS3- 0.34	0.35		0	<20	P 2
89	46		H	08H-VS3	08H-VS3		00079	580TP	BW1+ 1.90	0.42		0	<20	P 2
101	46		H	08H-VS3	08H-VS3		00083	580CP	08H+ 0.80	0.68		0	<20	P 2
127	46		H	08H-VS3	08H-VS3		00095	580TP	09H- 0.96	0.22		0	<20	P 2
			H	08H-VS3	08H-VS3		00095	580TP	09H+ 0.82	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00095	580TP	VS1+ 0.73	0.28		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:36:03

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
129	46		H	08H-VS3	08H-VS5	4	00306	580TP	BW1- 1.81	0.51		0	<20	P 2
			H	08H-VS3	08H-VS5	4	00306	580TP	VS3- 0.85	0.39		0	<20	P 2
131	46		H	08H-VS3	08H-VS3	4	00304	580TP	BW1+ 1.82	0.62		0	<20	P 2
135	46		H	08H-VS3	08H-VS1	4	00338	580BC	VS1+ 17.30				OBS	
80	47		H	08H-VS5	08H-VS5	4	00288	580TP	08H- 0.85	0.45		0	<20	P 2
98	47		H	08H-VS3	08H-VS3		00070	580TP	08H- 0.15	0.92		0	21	P 2
104	47		H	08H-VS3	08H-VS3		00075	580CP	BW1- 1.92	0.28		0	<20	P 2
106	47		H	08H-VS3	08H-VS3		00075	580CP	BW1+ 1.38	0.45		0	<20	P 2
108	47		H	08H-VS3	08H-VS3		00070	580TP	BW1+ 1.73	0.37		0	<20	P 2
110	47		H	08H-VS3	08H-VS3		00070	580TP	BW1- 1.89	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00070	580TP	BW1+ 1.91	0.48		0	<20	P 2
112	47		H	08H-VS3	08H-VS3		00070	580TP	08H+ 0.10	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00070	580TP	BW1- 1.86	0.47		0	<20	P 2
118	47		H	08H-VS3	08H-VS3		00104	580TP	BW1+ 1.84	0.44		0	<20	P 2
130	47		H	08H-VS3	08H-VS3	4	00306	580TP	BW1+ 1.75	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00306	580TP	VS1+ 0.82	0.46		0	<20	P 2
132	47		H	08H-VS3	08H-VS3	4	00309	580TP	09H- 1.00	0.72		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00309	580TP	BW1+ 2.01	0.54		0	<20	P 2
83	48		H	08H-VS5	08H-VS5	4	00287	580TP	BW1- 1.77	0.41		0	<20	P 2
[redacted]85	48		H	08H-VS5	08H-VS5		00070	580TP	BW1+ 1.89	0.39		0	<20	P 2
[redacted]9	48		H	08H-VS3	08H-VS3		00069	580TP	BW1+ 1.86	0.29		0	<20	P 2
[redacted]95	48		H	08H-VS3	08H-VS3		00074	580TP	BW1+ 1.73	0.38		0	<20	P 2
97	48		H	08H-VS3	08H-VS3		00069	580TP	BW1- 1.95	0.39		0	<20	P 2
99	48		H	08H-VS3	08H-VS3		00072	580CP	BW1+ 2.00	0.38		0	<20	P 2
101	48		H	08H-VS3	08H-VS3		00070	580TP	BW1- 1.81	0.42		0	<20	P 2
103	48		H	08H-VS3	08H-VS3		00074	580TP	VS2- 0.69	0.99		0	21	P 2
			H	08H-VS3	08H-VS3		00074	580TP	VS2+ 0.05	0.62		0	<20	P 2
			H	08H-VS3	08H-VS3		00074	580TP	VS2+ 0.53	1.90		0	33	P 2
			H	08H-VS3	08H-VS3		00074	580TP	VS3- 0.69	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00074	580TP	VS3+ 0.73	0.84		0	<20	P 2
107	48		H	08H-VS3	08H-VS3		00072	580CP	BW1+ 1.97	0.55		0	<20	P 2
109	48		H	08H-VS3	08H-VS3		00070	580TP	BW1+ 1.87	0.38		0	<20	P 2
113	48		H	08H-VS3	08H-VS6		00069	580TP	VS3+ 0.81	0.36		0	<20	P 2
115	48		H	08H-VS3	08H-VS2		00072	580CP	BW1- 2.14	0.48		0	<20	P 2
117	48		H	08H-VS3	08H-BW1		00205	580BC	09H- 1.06	0.31		0	<20	P 2
131	48		C	TEC-TEH	TEC-TEH		00005	610HS	09H+ 0.79	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00306	580TP	09H+ 0.81	0.88		0	20	P 2
			H	08H-VS3	08H-VS3	4	00306	580TP	VS1- 0.87	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00306	580TP	VS1- 0.00	0.23		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00306	580TP	VS1+ 0.73	0.31		0	<20	P 2
133	48		H	08H-VS3	08H-VS3	4	00309	580TP	09H+ 0.47	0.29		0	<20	P 2
135	48		H	08H-VS3	08H-VS3	4	00309	580TP	BW1+ 2.02	0.31		0	<20	P 2
137	48		C	TEC-TEH	TEC-TEH		00005	610HS	BW1+ 2.00	0.18		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00314	580TP	BW1+ 2.42	0.32		0	<20	P 2
86	49		H	08H-VS5	08H-VS3		00070	580TP	BW1+ 1.74	0.53		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
98	49		H	08H-VS3	08H-VS3		00072	580CP	BW1- 1.95	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00072	580CP	BW1+ 2.17	0.50		0	<20	P 2
110	49		H	08H-VS3	08H-VS3		00070	580TP	BW1+ 1.84	0.52		0	<20	P 2
114	49		H	08H-VS3	07H-VS3		00069	580TP	BW1- 1.66	0.67		0	<20	P 2
116	49		H	08H-VS3	08H-VS3		00069	580TP	09H- 0.17	0.66		0	<20	P 2
			H	08H-VS3	08H-VS3		00069	580TP	BW1- 1.70	0.56		0	<20	P 2
118	49		H	08H-VS3	08H-VS3		00104	580TP	09H+ 0.91	0.41		0	<20	P 2
136	49		H	08H-VS3	08H-VS3	4	00313	580TP	BW1- 1.61	0.39		0	<20	P 2
87	50		H	08H-VS3	08H-VS3	4	00286	580TP	BW1+ 1.78	0.40		0	<20	P 2
95	50		H	08H-VS3	08H-VS2		00069	580TP	08H+ 0.74	0.37		0	<20	P 2
99	50		H	08H-VS3	08H-VS3		00065	580TP	BW1+ 1.91	0.56		0	<20	P 2
103	50		H	08H-VS3	08H-VS3		00070	580TP	BW1- 1.86	0.21		0	<20	P 2
115	50		H	08H-VS3	08H-VS3		00069	580TP	BW1- 1.88	0.58		0	<20	P 2
121	50		H	08H-VS3	08H-VS3		00224	580TP	09H+ 0.86	0.26		0	<20	P 2
123	50		H	08H-VS2	08H-VS2		00105	580CP	VS1- 1.09	1.42		0	27	P 2
84	51		H	08H-VS5	08H-VS5	4	00288	580TP	08H- 0.35	0.39		0	<20	P 2
86	51		H	08H-VS5	08H-VS5	4	00286	580TP	VS5+ 0.59	0.34		0	<20	P 2
104	51		H	08H-VS3	08H-VS3		00070	580TP	VS2- 0.84	0.33		0	<20	P 2
108	51		H	08H-VS3	08H-VS3		00069	580TP	08H- 0.11	0.33		0	<20	P 2
[redacted]14	51		H	08H-VS3	08H-VS3		00069	580TP	08H+ 0.88	0.37		0	<20	P 2
[redacted]8	51		H	08H-VS3	08H-VS3		00104	580TP	09H- 0.51	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00104	580TP	09H+ 0.69	0.28		0	<20	P 2
122	51		H	08H-VS2	08H-VS2		00225	580TP	VS1- 1.05	0.87		0	22	P 2
			H	08H-VS2	08H-VS2		00225	580TP	VS1+ 1.14	1.02		0	25	P 2
130	51		H	08H-VS3	08H-VS3		00225	580TP	09H+ 1.24	0.24		0	<20	P 2
138	51		C	TEC-TEH	TEC-TEC		00005	610HS	TEC+ 0.00				OBS	
99	52		H	08H-VS3	BW1-VS3		00069	580TP	VS2- 0.69	0.79		0	<20	P 2
107	52		H	08H-VS3	08H-VS3		00067	580TP	BW1+ 1.85	0.29		0	<20	P 2
117	52		H	08H-VS3	08H-VS3		00069	580TP	BW1- 1.40	0.36		0	<20	P 2
121	52		H	08H-VS3	08H-VS3		00104	580TP	09H- 0.94	0.48		0	<20	P 2
127	52		H	08H-VS3	08H-VS3		00104	580TP	VS1+ 0.85	0.50		0	<20	P 2
129	52		H	08H-VS3	08H-VS3		00225	580TP	09H- 1.19	0.23		0	<20	P 2
135	52		H	08H-VS3	08H-BW1	4	00342	600BC	09H+ 0.80	0.40		0	<20	P 2
137	52		C	TEC-TEH	TEC-TEH		00005	610HS	BW1+ 1.89	0.50		0	<20	P 2
84	53		H	08H-VS5	08H-VS5	4	00288	580TP	BW1+ 1.78	0.25		0	<20	P 2
86	53		H	08H-VS5	08H-VS5	4	00286	580TP	08H+ 0.77	0.43		0	<20	P 2
106	53		H	08H-VS3	08H-VS3		00062	580TP	08H+ 0.77	0.42		0	<20	P 2
110	53		H	08H-VS3	08H-VS3		00062	580TP	08H- 0.91	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3		00062	580TP	BW1- 2.03	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00062	580TP	BW1+ 1.46	0.29		0	<20	P 2
114	53		H	08H-VS3	08H-VS3		00062	580TP	BW1+ 1.59	0.37		0	<20	P 2
116	53		H	08H-VS3	08H-VS3		00065	580TP	09H+ 0.54	1.26		0	28	P 2
118	53		H	08H-VS3	08H-VS3		00104	580TP	09H- 0.98	0.32		0	<20	P 2
124	53		H	08H-VS2	08H-VS2		00105	580CP	09H+ 1.00	0.32		0	<20	P 2
83	54		H	08H-VS5	08H-VS5	4	00288	580TP	09H+ 0.10	0.36		0	<20	P 2

STEAM GENERATOR : 32
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
83	54		H	08H-VS5	08H-VS5	4	00288	580TP	BW1+ 1.79	0.59		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00288	580TP	VS3+ 0.74	0.33		0	<20	P 2
85	54		H	08H-VS5	08H-VS5	4	00286	580TP	BW1+ 1.66	0.38		0	<20	P 2
			H	08H-VS5	08H-VS5	4	00286	580TP	VS3+ 0.99	0.94		0	23	P 2
			H	08H-VS5	08H-VS5	4	00286	580TP	VS5- 1.00	0.56		0	<20	P 2
89	54		H	08H-VS3	08H-VS3	4	00283	580TP	BW1+ 2.08	0.42		0	<20	P 2
109	54		H	08H-VS3	08H-VS3		00061	580TP	BW1+ 1.72	0.35		0	<20	P 2
113	54		H	08H-VS3	08H-BW1		00204	580BC	BW1+ 2.23	0.47		0	<20	P 2
115	54		H	08H-VS3	08H-VS3		00062	580TP	BW1+ 1.80	0.52		0	<20	P 2
117	54		H	08H-VS3	08H-VS3		00062	580TP	09H+ 0.18	1.54		0	30	P 2
119	54		H	08H-VS3	08H-VS3		00228	580TP	09H- 1.02	0.72		0	<20	P 2
125	54		H	08H-VS2	08H-VS2		00228	580TP	VS1- 1.04	0.81		0	<20	P 2
135	54		H	08H-VS3	08H-VS3		00105	580CP	BW1- 2.03	0.73		0	<20	P 2
96	55		H	08H-VS3	08H-VS3		00061	580TP	08H- 0.17	0.52		0	<20	P 2
108	55		H	08H-VS3	08H-VS3		00061	580TP	BW1- 2.02	0.84		0	<20	P 2
114	55		H	08H-VS3	08H-VS3		00061	580TP	08H- 0.12	0.62		0	<20	P 2
			H	08H-VS3	08H-VS3		00061	580TP	BW1+ 1.48	0.37		0	<20	P 2
116	55		H	08H-VS3	08H-VS5		00062	580TP	08H+ 0.83	0.71		0	<20	P 2
118	55		H	08H-VS3	08H-VS3		00104	580TP	09H- 1.18	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00104	580TP	09H+ 1.21	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00104	580TP	BW1- 1.80	0.50		0	<20	P 2
20	55		H	08H-VS3	08H-VS3		00109	580TP	09H- 1.00	0.63		0	<20	P 2
			H	08H-VS3	08H-VS3		00109	580TP	09H- 0.07	0.57		0	<20	P 2
122	55		H	08H-VS2	08H-VS3		00228	580TP	VS1+ 0.99	0.43		0	<20	P 2
124	55		H	08H-VS2	08H-VS2		00104	580TP	09H+ 0.02	0.43		0	<20	P 2
128	55		H	08H-VS3	08H-VS3		00228	580TP	VS3+ 0.86	0.27		0	<20	P 2
132	55		H	08H-VS3	08H-09H		00226	610BC	09H- 0.71	0.25		0	<20	P 2
144	55		H	09H-BW1	09H-BW1	1	00226	610BC	09H+ 0.05	0.22		0	<20	P 2
105	56		H	08H-VS3	08H-VS3		00061	580TP	BW1+ 1.51	0.47		0	<20	P 2
107	56		H	08H-VS3	08H-VS3		00062	580TP	08H+ 0.84	0.91		0	21	P 2
111	56		H	08H-VS3	08H-VS3		00060	580TP	08H- 1.01	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3		00060	580TP	08H+ 0.82	0.83		0	24	P 2
113	56		H	08H-VS3	08H-VS3		00061	580TP	08H- 0.24	0.86		0	<20	P 2
117	56		H	08H-VS3	08H-VS3		00062	580TP	09H- 0.60	0.84		0	20	P 2
			H	08H-VS3	08H-VS3		00062	580TP	09H+ 0.64	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00062	580TP	BW1- 1.72	0.43		0	<20	P 2
121	56		H	08H-VS3	08H-VS2		00228	580TP	09H- 0.39	0.53		0	<20	P 2
			H	08H-VS3	08H-VS2		00228	580TP	09H- 0.35	0.60		0	<20	P 2
129	56		H	08H-VS3	08H-VS3		00110	580TP	09H- 0.05	0.52		0	<20	P 2
135	56		H	08H-VS3	08H-VS3		00109	580TP	BW1- 1.59	0.36		0	<20	P 2
139	56		H	08H-VS3	08H-VS3	4	00318	580TP	BW1+ 1.77	0.73		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00005	610HS	BW1+ 2.00	0.33		0	<20	P 2
141	56		H	08H-VS3	08H-VS3	4	00314	580TP	BW1- 2.02	0.62		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00005	610HS	BW1- 2.00	0.55		0	<20	P 2
94	57		H	08H-VS3	08H-VS3		00062	580TP	08H- 0.06	0.35		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
118	57		H	08H-VS3	08H-VS3		00110	580TP	09H+ 0.92	0.62		0	<20	P 2
122	57		H	08H-VS2	08H-VS2		00228	580TP	BW1+ 1.53	0.29		0	<20	P 2
			H	08H-VS2	08H-VS2		00228	580TP	VS1+ 0.87	0.97		0	22	P 2
124	57		H	08H-VS2	08H-VS3		00110	580TP	09H+ 0.81	0.77		0	20	P 2
126	57		H	08H-VS3	08H-VS1		00109	580TP	BW1- 1.44	0.29		0	<20	P 2
136	57		H	08H-VS3	08H-VS3		00109	580TP	09H+ 0.57	0.31		0	<20	P 2
140	57		H	08H-VS3	08H-VS3	4	00318	580TP	BW1+ 1.78	0.99		0	22	P 2
			C	TEC-TEH	TEC-TEH		00005	610HS	BW1+ 1.91	0.32		0	<20	P 2
142	57		H	08H-VS3	08H-VS3	4	00314	580TP	09H+ 0.84	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00314	580TP	BW1+ 1.92	0.37		0	<20	P 2
144	57		C	TEC-TEH	TEC-TEH		00005	610HS	08H+ 0.77	0.30		0	<20	P 2
93	58		H	08H-VS3	08H-VS3		00056	580CP	08H- 0.13	0.26		0	<20	P 2
95	58		H	08H-VS3	08H-VS3		00056	580CP	08H+ 0.85	0.31		0	<20	P 2
109	58		H	08H-VS3	08H-VS3		00060	580TP	08H+ 0.95	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00060	580TP	BW1+ 2.07	1.05		0	SVI	P 2
			C	TEC-TEH	TEC-TEH	2	00059	610HS	BW1+ 2.31	0.30		0	<20	P 2
111	58		H	08H-VS3	08H-VS3		00060	580TP	08H- 1.10	0.46		0	<20	P 2
117	58		H	08H-VS3	08H-VS3		00060	580TP	09H- 1.14	0.68		0	20	P 2
			H	08H-VS3	08H-VS3		00060	580TP	09H+ 0.83	0.77		0	22	P 2
119	58		H	08H-VS3	08H-VS3		00111	580TP	09H- 0.88	0.62		0	<20	P 2
[redacted]9	58		H	08H-VS3	08H-VS3		00116	580TP	VS1- 0.99	0.18		0	<20	P 2
[redacted]41	58		H	08H-VS3	08H-VS3	4	00318	580TP	VS1+ 0.67	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00318	580TP	VS3+ 0.98	0.70		0	<20	P 2
86	59		H	BW1-VS3	BW1-VS3		00228	580TP	BW1+ 1.72	0.63		0	<20	P 2
			H	BW1-VS3	BW1-VS3		00228	580TP	VS3- 0.10	0.45		0	<20	P 2
92	59		H	08H-VS3	08H-VS3		00056	580CP	08H- 0.12	0.25		0	<20	P 2
96	59		H	08H-VS3	08H-VS3		00056	580CP	08H+ 0.93	0.33		0	<20	P 2
104	59		H	08H-VS3	08H-VS3		00056	580CP	VS2- 1.14	0.22		0	<20	P 2
112	59		H	08H-VS3	08H-VS3		00056	580CP	VS2+ 1.33	0.30		0	<20	P 2
114	59		H	08H-VS3	08H-VS3		00056	580CP	08H- 1.03	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00056	580CP	08H+ 0.86	0.80		0	<20	P 2
118	59		H	08H-VS3	08H-VS3		00111	580TP	08H+ 41.80	0.22		0.7	SAI	P 1
			H	08H-VS3	08H-VS3		00111	580TP	09H- 1.62	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00111	580TP	09H+ 1.00	0.97		0	22	P 2
			H	08H-VS3	08H-VS3		00111	580TP	BW1+ 1.48	0.60		0	<20	P 2
122	59		H	08H-VS2	08H-VS2		00115	580TP	VS1+ 0.89	0.78		0	<20	P 2
126	59		H	08H-VS3	08H-VS3		00116	580TP	BW1+ 14.53	0.38		0.2	SAI	P 2
128	59		H	08H-VS3	08H-VS3		00111	580TP	09H- 0.94	0.55		0	<20	P 2
130	59		H	08H-VS3	08H-VS3		00111	580TP	VS1- 1.21	0.65		0	<20	P 2
144	59		H	08H-VS3	08H-VS3	4	00314	580TP	VS2- 0.87	0.46		0	<20	P 2
93	60		H	08H-VS3	08H-VS3		00049	580TP	08H+ 0.94	0.41		0	<20	P 2
105	60		H	08H-VS3	08H-VS3		00049	580TP	08H+ 36.18	0.81		0	SVI	P 2
113	60		H	08H-VS3	08H-VS3		00049	580TP	BW1+ 1.90	0.50		0	<20	P 2
117	60		H	08H-VS3	08H-VS3		00049	580TP	09H- 0.74	1.59		0	32	P 2
119	60		H	08H-VS3	08H-VS3		00115	580TP	09H+ 0.76	1.10		0	24	P 2

STEAM GENERATOR : 32
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
125	60		H	08H-VS2	08H-VS3		00111	580TP	09H- 0.86	0.67		0	<20	P 2
143	60		H	08H-VS3	08H-VS3	4	00318	580TP	VS1- 0.85	0.50		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00005	610HS	VS1+ 0.68	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00318	580TP	VS1+ 0.90	0.33		0	<20	P 2
86	61		H	08H-BW1	08H-BW1		00226	610BC	BW1- 2.44	0.55		0	<20	P 2
108	61		H	08H-VS3	BW1-VS3		00260	580TP	BW1+ 1.86	0.27		0	<20	P 2
			H	08H-VS3	08H-BW1		00204	580BC	BW1+ 1.88	0.40		0	<20	P 2
112	61		H	08H-VS3	08H-VS3		00043	580TP	VS2+ 1.02	0.68		0	20	P 2
114	61		H	08H-VS3	08H-VS3		00043	580TP	08H+ 0.83	0.57		0	<20	P 2
116	61		H	08H-VS3	08H-VS3		00043	580TP	BW1+ 1.81	0.36		0	<20	P 2
120	61		H	08H-VS3	08H-VS3		00111	580TP	09H+ 0.36	0.37		0	<20	P 2
122	61		H	08H-VS2	08H-VS2		00115	580TP	VS1- 1.03	0.36		0	<20	P 2
124	61		H	08H-VS2	08H-VS3		00116	580TP	09H+ 0.72	1.30		0	27	P 2
			H	08H-VS2	08H-VS3		00116	580TP	09H+ 0.72	1.08		0	24	P 2
			H	08H-VS2	08H-VS3		00116	580TP	VS1+ 0.00	0.73		0	<20	P 2
126	61		H	08H-VS3	08H-VS3		00116	580TP	09H- 0.79	0.27		0	<20	P 2
138	61		H	08H-VS3	08H-VS3		00111	580TP	BW1+ 1.72	0.44		0	<20	P 2
144	61		H	08H-VS3	09H-VS3	4	00318	580TP	VS1+ 0.94	0.30		0	<20	P 2
146	61		H	08H-VS3	08H-VS3	4	00314	580TP	VS2+ 0.28	0.31		0	<20	P 2
107	62		H	08H-VS3	08H-VS3		00043	580TP	08H+ 0.83	0.53		0	<20	P 2
11	62		H	08H-VS3	08H-VS3		00043	580TP	08H- 0.22	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00043	580TP	08H+ 0.81	0.75		0	21	P 2
113	62		H	08H-VS3	08H-VS3		00040	580TP	08H+ 0.79	0.76		0	<20	P 2
117	62		H	08H-VS3	08H-VS3		00043	580TP	09H- 1.44	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00043	580TP	09H+ 0.06	0.64		0	<20	P 2
			H	08H-VS3	08H-VS3		00043	580TP	BW1+ 1.70	0.45		0	<20	P 2
123	62		H	08H-VS2	08H-VS2		00233	580TP	09H+ 0.01	0.29		0	<20	P 2
			H	08H-VS2	08H-VS2		00233	580TP	VS1+ 0.73	0.27		0	<20	P 2
133	62		H	08H-VS3	09H-VS3		00116	580TP	VS1- 0.06	0.69		0	<20	P 2
139	62		H	08H-VS3	08H-VS3		00115	580TP	BW1+ 0.23	0.45		1.3	SAI	P 2
143	62		H	08H-VS3	08H-VS3		00116	580TP	BW1- 1.93	0.30		0.2	SAI	P 2
147	62		H	08H-VS3	08H-VS3	4	00314	580TP	08H+ 0.80	0.42		0	<20	P 2
86	63		H	08H-VS3	08H-VS3		00228	580TP	VS3- 0.66	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00228	580TP	VS3+ 0.66	0.67		0	<20	P 2
124	63		H	08H-VS2	08H-VS2		00120	580TP	09H- 0.18	1.32		0	28	P 2
128	63		H	08H-VS3	08H-VS3		00112	580TP	09H- 0.82	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00112	580TP	VS1+ 0.84	0.37		0	<20	P 2
150	63		H	08H-VS3	08H-VS3	4	00320	580TP	08H+ 0.68	0.23		0	<20	P 2
119	64		H	08H-VS3	08H-VS3		00120	580TP	09H+ 0.83	1.71		0	32	P 2
121	64		H	08H-VS3	08H-VS3		00122	580TP	BW1+ 4.00	0.80		0	SVI	P 2
123	64		H	08H-VS2	08H-VS2		00119	580TP	09H- 0.99	0.93		0	<20	P 2
127	64		H	08H-VS3	08H-VS3		00120	580TP	09H+ 0.84	1.92		0	34	P 2
			H	08H-VS3	08H-VS3		00120	580TP	09H+ 0.85	1.80		0	33	P 2
135	64		H	08H-VS3	08H-VS3		00120	580TP	BW1+ 1.83	0.30		0	<20	P 2
96	65		H	08H-VS3	08H-VS3		00041	580BC	08H- 0.83	0.28		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
96	65		H	08H-VS3	08H-VS3		00041	580BC	08H+ 0.79	0.35		0	<20	P 2
106	65		H	08H-VS3	08H-VS3		00036	580CP	BW1+ 1.87	0.58		0	<20	P 2
112	65		H	08H-VS3	08H-VS3		00036	580CP	08H- 0.28	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00036	580CP	08H+ 0.75	0.56		0	<20	P 2
116	65		H	08H-VS3	08H-VS3		00036	580CP	08H- 0.23	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00036	580CP	08H+ 0.75	0.34		0	<20	P 2
118	65		H	08H-VS3	08H-VS3		00119	580TP	09H- 0.94	0.52		0	<20	P 2
120	65		H	08H-VS3	08H-VS3		00119	580TP	09H- 0.94	1.47		0	25	P 2
122	65		H	08H-VS2	08H-VS2		00120	580TP	VS1+ 0.95	0.51		0	<20	P 2
124	65		H	08H-VS2	08H-VS5		00122	580TP	09H+ 0.82	1.14		0	24	P 2
126	65		H	08H-VS3	08H-VS3		00122	580TP	09H- 1.00	0.52		0	<20	P 2
134	65		H	08H-VS3	08H-VS3		00120	580TP	VS1+ 0.84	0.60		0	<20	P 2
148	65		C	TEC-TEH	TEC-TEH		00006	610HS	09H+ 0.74	0.18		0	<20	P 2
1	66		H	TSH-01H	TSH-01H	1	00258	610BC	TSH+ 0.06	0.91		0	SVI	P 2
89	66		C	TEC-TEH	TEC-TEH		00031	610HS	VS2+ 0.12	0.27		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00031	610HS	VS2+ 0.85	0.30		0	<20	P 2
117	66		H	08H-VS3	08H-VS3		00036	580CP	09H- 1.19	0.49		0	<20	P 2
119	66		H	08H-VS3	08H-VS3		00119	580TP	09H- 0.88	1.23		0	22	P 2
			H	08H-VS3	08H-VS3		00119	580TP	BW1+ 1.93	0.52		0	<20	P 2
[redacted]23	66		H	08H-VS2	08H-VS2		00120	580TP	09H- 0.94	1.88		0	34	P 2
			H	08H-VS2	08H-VS2		00120	580TP	09H- 0.88	1.54		0	30	P 2
[redacted]29	66		H	08H-VS3	08H-VS3		00120	580TP	BW1+ 1.82	1.01		0	23	P 2
145	66		H	08H-VS3	08H-VS3		00230	580TP	VS1- 0.89	0.27		0	<20	P 2
147	66		H	08H-VS3	08H-VS3		00122	580TP	BW1- 1.73	1.25		0	27	P 2
			H	08H-VS3	08H-VS3		00122	580TP	BW1+ 1.77	0.63		0	<20	P 2
110	67		H	08H-VS3	08H-VS3		00204	580BC	08H+ 1.37	0.31		0	<20	P 2
116	67		H	08H-VS3	08H-VS3		00035	580CP	VS2- 1.00	0.65		0	<20	P 2
			H	08H-VS3	08H-VS3		00035	580CP	VS3- 1.00	0.55		0	<20	P 2
118	67		H	08H-VS3	08H-VS3		00119	580TP	09H- 0.95	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00119	580TP	09H+ 0.72	0.55		0	<20	P 2
120	67		H	08H-VS3	08H-VS3		00119	580TP	09H- 0.88	0.86		0	<20	P 2
124	67		H	08H-VS2	08H-VS3		00122	580TP	09H- 0.20	1.15		0	26	P 2
128	67		H	08H-VS3	08H-VS3		00119	580TP	VS1+ 0.83	0.68		0	<20	P 2
136	67		H	08H-VS3	08H-VS3		00119	580TP	09H- 0.07	0.55		0	<20	P 2
			H	08H-VS3	08H-VS3		00119	580TP	BW1+ 1.75	0.66		0	<20	P 2
140	67		H	08H-VS3	08H-VS3		00120	580TP	VS1- 0.88	0.86		0	<20	P 2
			H	08H-VS3	08H-VS3		00120	580TP	VS1+ 0.93	0.72		0	<20	P 2
142	67		H	08H-VS3	08H-VS3		00119	580TP	BW1+ 1.75	0.43		0	<20	P 2
146	67		H	08H-VS3	08H-VS3		00123	580TP	BW1- 0.72	0.53		0	<20	P 2
148	67		H	08H-VS3	08H-VS3		00123	580TP	09H- 0.77	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00123	580TP	BW1+ 2.04	0.62		0	<20	P 2
152	67		C	TEC-TEH	TEC-TEH		00006	610HS	07H- 0.09	0.27		0	<20	P 2
119	68		H	08H-VS3	08H-VS3		00129	580TP	09H- 0.98	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3		00129	580TP	09H+ 0.62	0.70		0	<20	P 2
121	68		H	08H-VS3	08H-BW1		00123	580TP	08H- 1.13	0.34		0	<20	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:36:03

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
121	68		H	08H-VS3	08H-BW1		00123	580TP	09H- 0.84	0.90		0	<20	P 2
131	68		H	08H-VS3	08H-VS3		00126	580TP	09H+ 0.92	0.73		0	<20	P 2
149	68		H	08H-VS3	08H-VS3		00126	580TP	VS1+ 0.82	0.31		0	<20	P 2
90	69		C	TEC-TEH	TEC-TEH		00031	610HS	BW1+ 2.00	0.29		0	<20	P 2
118	69		H	08H-VS3	08H-VS3		00129	580TP	09H- 1.00	0.20		0	<20	P 2
120	69		H	08H-VS3	08H-VS3		00123	580TP	09H- 0.77	1.70		0	31	P 2
			H	08H-VS3	08H-VS3		00123	580TP	09H+ 0.74	1.01		0	21	P 2
122	69		H	08H-VS2	08H-VS2		00128	580TP	VS1+ 0.95	0.52		0	<20	P 2
130	69		H	08H-VS3	08H-VS3		00128	580TP	09H- 0.95	0.41		0	<20	P 2
132	69		H	08H-VS3	08H-VS3		00126	580TP	09H+ 0.85	1.26		0	25	P 2
136	69		H	08H-VS3	08H-VS3		00129	580TP	BW1- 0.37	0.20		0	<20	P 2
			H	08H-VS3	08H-VS3		00129	580TP	BW1+ 1.36	0.20		0	<20	P 2
142	69		H	08H-VS3	08H-VS3		00128	580TP	BW1+ 1.55	0.22		0	<20	P 2
144	69		H	08H-VS3	08H-VS3		00230	580TP	VS1- 0.88	0.31		0	<20	P 2
146	69		H	08H-VS3	08H-VS3		00129	580TP	BW1+ 1.62	1.08		0	26	P 2
148	69		H	08H-VS3	08H-VS3		00128	580TP	BW1- 1.94	1.25		0	27	P 2
			H	08H-VS3	08H-VS3		00128	580TP	BW1+ 1.86	1.77		0	33	P 2
152	69		H	08H-VS3	08H-VS3	4	00320	580TP	VS3+ 0.09	0.20		0	<20	P 2
117	70		H	08H-VS3	08H-VS3		00031	580CP	BW1+ 1.58	0.55		0	<20	P 2
119	70		H	08H-VS3	08H-VS3		00133	580TP	09H- 1.08	0.29		0	<20	P 2
[redacted]3	70		H	08H-VS2	08H-VS3		00135	580TP	BW1+ 1.91	0.48		0	<20	P 2
[redacted]25	70		H	08H-VS5	08H-VS2		00236	580TP	BW1+ 0.80	0.62		0	<20	P 2
143	70		H	08H-VS3	08H-VS3		00237	580TP	VS1- 0.87	0.88		0	<20	P 2
147	70		H	08H-VS3	08H-VS3		00237	580TP	BW1+ 1.78	0.62		0	<20	P 2
149	70		H	08H-VS3	08H-VS3		00236	580TP	BW1+ 1.85	2.22		0	34	P 2
			H	08H-VS3	08H-VS3		00236	580TP	VS1- 0.64	0.67		0	<20	P 2
151	70		C	TEC-TEH	TEC-TEH		00006	610HS	08H+ 0.75	0.59		0	<20	P 2
122	71		H	08H-VS2	08H-VS3		00131	580TP	09H- 0.49	0.54		0	<20	P 2
			H	08H-VS2	08H-VS3		00131	580TP	BW1+ 1.77	1.09		0	25	P 2
124	71		H	07H-VS2	07H-VS2		00133	580TP	09H- 0.83	0.80		0	20	P 2
130	71		H	08H-VS3	08H-VS3		00131	580TP	BW1- 1.74	0.34		0	<20	P 2
148	71		H	08H-VS3	08H-VS3		00136	580TP	BW1+ 1.89	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00136	580TP	VS1+ 0.88	0.45		0	<20	P 2
152	71		C	TEC-TEH	TEC-TEH		00006	610HS	09H+ 0.80	0.11		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00320	580TP	09H+ 0.86	0.53		0	<20	P 2
154	71		C	TEC-TEH	TEC-TEH		00006	610HS	03C+ 0.90	0.85		0	25	P 2
85	72		C	TEC-TEH	TEC-TEH		00032	610HS	VS5- 0.12	0.60		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00032	610HS	VS5+ 0.06	0.21		0	<20	P 2
109	72		C	TEC-TEH	TEC-TEH		00031	610HS	VS2- 0.71	0.43		0	<20	P 2
123	72		H	08H-VS2	08H-VS2		00133	580TP	BW1+ 2.20	0.37		0	<20	P 2
125	72		H	08H-VS2	08H-VS2		00136	580TP	09H- 0.07	0.49		0	<20	P 2
			H	08H-VS2	08H-VS2		00136	580TP	VS1- 0.33	0.36		0	<20	P 2
			H	08H-VS2	08H-VS2		00136	580TP	VS2- 0.98	0.49		0	<20	P 2
129	72		H	08H-VS3	08H-VS3		00136	580TP	08H- 1.17	0.55		0	<20	P 2
			H	08H-VS3	08H-VS3		00136	580TP	09H- 1.11	0.38		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
141	72		H	08H-VS3	08H-VS3		00136	580TP	VS1- 0.13	0.51		0	<20	P 2
147	72		H	08H-VS3	08H-VS3		00139	580TP	BW1+ 1.49	0.34		0	<20	P 2
149	72		H	BW1-VS3	BW1-VS3		00136	580TP	BW1- 0.26	0.24		0	<20	P 2
151	72		H	08H-VS3	08H-VS3	4	00326	580TP	BW1+ 1.46	0.35		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 1.80	0.82		0	24	P 2
153	72		H	08H-VS3	08H-VS3	4	00320	580TP	BW1+ 0.05	0.38		0	<20	P 2
124	73		H	08H-VS2	08H-VS3		00139	580TP	09H+ 0.54	0.74		0	<20	P 2
128	73	.	H	08H-VS3	09H-VS3		00136	580TP	VS1- 0.75	0.77		0	<20	P 2
136	73		H	08H-VS3	08H-VS3		00136	580TP	09H- 1.08	0.51		0	<20	P 2
142	73		H	08H-VS3	08H-VS5		00139	580TP	VS5+ 0.50	0.31		0	<20	P 2
144	73		H	08H-VS3	08H-VS3		00142	580TP	VS1+ 0.49	0.25		0	<20	P 2
148	73		H	08H-VS3	08H-VS3		00139	580TP	BW1+ 1.71	0.94		0	22	P 2
150	73		H	08H-VS3	08H-VS3		00144	580TP	BW1+ 4.14	0.32		0	SVI	P 2
111	74		C	TEC-TEH	TEC-TEH		00031	610HS	BW1+ 2.05	0.26		0	<20	P 2
123	74		H	08H-VS2	07H-VS2		00139	580TP	09H- 1.42	0.41		0	<20	P 2
139	74		H	08H-VS3	08H-VS3		00139	580TP	VS1- 0.85	0.23		0	<20	P 2
124	75		H	08H-VS2	08H-VS3		00139	580TP	09H- 0.23	1.14		0	24	P 2
			H	08H-VS2	08H-VS3		00139	580TP	VS1+ 0.19	0.25		0	<20	P 2
146	75		H	08H-VS3	08H-VS3		00241	580TP	VS1- 1.07	0.80		0	20	P 2
			H	08H-VS3	08H-VS3		00241	580TP	VS3- 1.11	0.71		0	<20	P 2
[redacted]0	75		H	08H-VS3	08H-VS3		00143	580TP	BW1+ 2.03	0.72		0	SVI	P 2
[redacted]2	75		C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 2.03	0.41		0	<20	P 2
			H	BW1-VS1	BW1-VS1		00240	580TP	BW1+ 2.76	0.79		0	SVI	P 2
154	75		C	TEC-TEH	TEC-TEH		00006	610HS	VS1- 0.75	0.33		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW2+ 1.78	0.27		0	<20	P 2
156	75		C	TEC-TEH	TEC-TEH		00006	610HS	BW2- 1.37	0.27		0	<20	P 2
129	76		H	08H-VS3	08H-VS3		00147	580TP	09H- 0.89	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00147	580TP	BW1- 0.95	0.23		0	<20	P 2
137	76		H	08H-VS3	08H-VS3		00147	580TP	09H+ 0.90	0.32		0	<20	P 2
141	76		H	08H-VS3	08H-VS3		00147	580TP	BW1+ 1.90	0.23		0	<20	P 2
145	76		H	08H-VS3	08H-VS3		00143	580TP	08H+ 0.89	0.72		0	<20	P 2
153	76		C	TEC-TEH	TEC-TEH		00006	610HS	BW2+ 1.75	0.57		0	<20	P 2
155	76		C	TEC-TEH	TEC-TEH		00006	610HS	BW1- 1.89	0.30		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	VS1- 0.71	0.57		0	<20	P 2
120	77		H	08H-VS3	08H-VS3		00147	580TP	09H+ 0.92	0.33		0	<20	P 2
124	77		H	08H-VS2	08H-VS3		00147	580TP	09H+ 0.87	0.34		0	<20	P 2
130	77		H	08H-VS3	08H-VS3		00149	580TP	09H- 1.05	0.31		0	<20	P 2
132	77		H	08H-VS3	08H-VS1		00241	580TP	BW1+ 1.85	0.44		0	<20	P 2
			H	08H-VS3	08H-VS1		00241	580TP	VS1- 0.95	0.44		0	<20	P 2
134	77		H	08H-VS3	08H-VS3		00147	580TP	09H- 0.91	0.29		0	<20	P 2
148	77		H	08H-VS3	08H-VS3		00146	580TP	08H- 1.14	0.81		0	SVI	P 2
152	77		C	TEC-TEH	TEC-TEH		00006	610HS	VS1- 0.63	0.36		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	VS3+ 0.72	0.24		0	<20	P 2
111	78		C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 2.14	0.54		0	<20	P 2
115	78		C	TEC-TEH	TEC-TEH		00033	610HS	BW2+ 1.75	0.52		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
125	78		H	08H-VS2	08H-VS2		00154	580TP	09H+ 0.50	0.21		0	<20	P 2
127	78		H	08H-VS3	08H-VS3		00146	580TP	09H- 1.18	0.35		0	<20	P 2
129	78		H	08H-VS3	08H-VS3		00146	580TP	09H+ 0.96	0.51		0	<20	P 2
143	78		H	08H-VS3	08H-VS3		00147	580TP	BW1- 2.00	0.56		0	<20	P 2
145	78		H	08H-VS3	08H-VS3		00146	580TP	BW1- 2.00	0.34		0	<20	P 2
151	78		C	TEC-TEH	TEC-TEH		00006	610HS	09H+ 0.93	0.39		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW1- 2.00	0.32		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW2+ 1.75	0.57		0	<20	P 2
157	78		C	TEC-TEH	TEC-TEH		00006	610HS	VS2- 0.90	0.40		0	<20	P 2
122	79		H	08H-VS2	08H-VS2		00153	580TP	08H+ 1.03	0.43		0	<20	P 2
124	79		H	08H-VS2	08H-VS2		00146	580TP	09H- 0.13	0.93		0	20	P 2
132	79		H	08H-VS3	08H-VS3		00146	580TP	09H- 1.12	0.75		0	<20	P 2
			H	08H-VS3	08H-VS3		00146	580TP	09H+ 0.93	0.51		0	<20	P 2
138	79		H	08H-VS3	08H-VS3		00146	580TP	09H- 0.40	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00146	580TP	09H+ 0.99	0.66		0	<20	P 2
			H	08H-VS3	08H-VS3		00146	580TP	BW1+ 1.89	0.42		0	<20	P 2
146	79		H	08H-VS3	08H-VS3		00241	580TP	BW1+ 1.78	0.60		0	<20	P 2
			H	08H-VS3	08H-VS3		00241	580TP	VS1- 0.20	0.30		0	<20	P 2
152	79		C	TEC-TEH	TEC-TEH		00006	610HS	08H+ 0.67	0.31		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 2.00	0.26		0	<20	P 2
[redacted]4	79		C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 2.00	0.52		0	<20	P 2
[redacted]17	80		C	TEC-TEH	TEC-TEH		00033	610HS	VS2- 0.68	0.53		0	<20	P 2
123	80		H	08H-VS2	08H-VS2		00153	580TP	VS1+ 0.75	0.85		0	<20	P 2
			H	08H-VS2	08H-VS2		00153	580TP	VS2- 0.89	0.51		0	<20	P 2
127	80		H	08H-VS3	08H-VS3		00240	580TP	09H+ 0.81	0.73		0	<20	P 2
139	80		H	08H-VS3	08H-VS3		00240	580TP	BW1+ 2.02	0.42		0	<20	P 2
147	80		H	08H-VS3	08H-VS3		00146	580TP	BW1- 2.00	1.01		0	22	P 2
149	80		H	08H-VS3	08H-VS3		00152	580TP	BW1- 1.81	0.70		0	<20	P 2
153	80		C	TEC-TEH	TEC-TEH		00006	610HS	BW1- 2.00	0.11		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 2.00	0.28		0	<20	P 2
157	80		C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 2.00	0.33		0	<20	P 2
124	81		H	08H-VS2	08H-VS2		00156	580TP	08H- 0.03	0.24		0	<20	P 2
134	81		H	08H-VS3	08H-VS3		00153	580TP	09H+ 0.92	0.92		0	21	P 2
142	81		H	08H-VS3	08H-VS3		00153	580TP	BW1- 1.90	0.91		0	20	P 2
144	81		H	08H-VS3	08H-VS3		00156	580TP	BW1- 1.75	0.51		0	<20	P 2
			H	08H-VS3	08H-VS3		00156	580TP	VS1+ 0.11	0.26		0	<20	P 2
146	81		H	08H-VS3	08H-VS3		00156	580TP	BW1+ 1.89	0.36		0	<20	P 2
148	81		H	08H-VS3	08H-VS3		00156	580TP	BW1+ 1.81	0.50		0	<20	P 2
150	81		H	08H-VS3	08H-VS3		00156	580TP	BW1+ 1.75	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00156	580TP	VS1+ 0.82	0.61		0	<20	P 2
152	81		H	08H-VS3	08H-VS3	4	00328	580TP	BW1+ 0.75	0.42		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 1.87	0.85		0	25	P 2
154	81		C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 2.00	0.23		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	VS1- 2.00	0.20		0	<20	P 2
156	81		C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 1.79	0.50		0	<20	P 2

STEAM GENERATOR : 32
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
121	82		H	08H-VS3	08H-VS3		00156	580TP	08H+ 0.80	0.36		0	<20	P 2
129	82		H	08H-VS3	08H-VS3		00156	580TP	VS1- 0.90	0.40		0	<20	P 2
133	82		H	08H-VS3	08H-VS3		00157	580TP	BW1+ 4.04	0.36		0	SVI	P 2
137	82		H	08H-VS3	08H-VS3		00156	580TP	BW1+ 1.79	0.62		0	<20	P 2
139	82		H	08H-VS3	08H-VS3		00158	580TP	BW1+ 1.75	0.32		0	<20	P 2
141	82		H	08H-VS3	08H-VS3		00157	580TP	BW1- 2.03	0.47		0	<20	P 2
143	82		H	08H-VS3	09H-VS3		00157	580TP	BW1+ 1.69	0.52		0	<20	P 2
147	82		H	08H-VS3	07H-VS3		00158	580TP	VS1- 0.84	0.74		0	<20	P 2
			H	08H-VS3	07H-VS3		00158	580TP	VS3+ 0.00	1.22		0	25	P 2
149	82		H	08H-VS3	08H-VS3		00158	580TP	BW1+ 1.83	0.53		0	<20	P 2
			H	08H-VS3	08H-VS3		00156	580TP	BW1+ 2.00	0.62		0	<20	P 2
			H	08H-VS3	08H-VS3		00158	580TP	VS1- 0.80	1.07		0	23	P 2
			H	08H-VS3	08H-VS3		00156	580TP	VS1- 0.67	1.42		0	30	P 2
			H	08H-VS3	08H-VS3		00156	580TP	VS1+ 0.84	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00156	580TP	VS3+ 0.25	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00158	580TP	VS3+ 0.88	0.28		0	<20	P 2
153	82		C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 2.04	0.48		0	<20	P 2
155	82		H	08H-VS3	08H-VS3	4	00360	580TP	BW1+ 1.94	0.76		0	<20	P 2
157	82		H	08H-VS3	08H-VS3	4	00360	580TP	VS1+ 1.05	0.30		0	<20	P 2
108	83		C	TEC-TEH	TEC-TEH		00044	610HS	VS6+ 0.66	0.34		0	<20	P 2
[redacted]4	83		C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 2.22	0.45		0	<20	P 2
[redacted]2	83		H	08H-VS2	08H-VS2		00157	580TP	08H- 0.10	0.29		0	<20	P 2
124	83		H	08H-VS2	08H-VS2		00156	580TP	09H- 0.33	0.83		0	20	P 2
			H	08H-VS2	08H-VS2		00156	580TP	BW1+ 1.75	0.43		0	<20	P 2
130	83		H	08H-VS3	08H-VS3		00157	580TP	VS1+ 0.76	0.72		0	<20	P 2
132	83		H	08H-VS3	VS1-VS3		00246	580TP	VS1+ 0.25	0.45		0	<20	P 2
134	83		H	08H-VS3	08H-VS3		00156	580TP	09H+ 0.91	0.38		0	<20	P 2
136	83		H	08H-VS3	08H-VS3		00158	580TP	BW1+ 2.21	0.64		0	<20	P 2
138	83		H	08H-VS3	08H-VS3		00158	580TP	BW1+ 1.83	0.42		0	<20	P 2
140	83		H	08H-VS3	08H-VS3		00157	580TP	BW1- 1.71	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00157	580TP	BW1+ 2.32	0.63		0	<20	P 2
144	83		H	08H-VS3	08H-VS3		00156	580TP	BW1- 1.92	0.66		0	<20	P 2
148	83		H	08H-VS3	08H-VS3		00156	580TP	08H+ 0.27	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00156	580TP	VS1+ 0.99	0.31		0	<20	P 2
156	83		H	08H-VS3	08H-VS3	4	00329	580TP	BW1+ 1.67	0.91		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 1.91	0.41		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	VS5+ 0.47	0.36		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW2+ 1.85	0.52		0	<20	P 2
127	84		H	08H-VS3	08H-VS3		00157	580TP	BW1- 1.86	0.30		0	<20	P 2
129	84		H	08H-VS3	08H-VS3		00162	580TP	09H+ 0.83	0.44		0	<20	P 2
131	84		H	08H-VS3	08H-VS3		00156	580TP	BW1- 1.67	0.65		0	<20	P 2
133	84		H	08H-VS3	08H-VS3		00158	580TP	BW1+ 1.75	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00158	580TP	VS3- 1.00	0.44		0	<20	P 2
135	84		H	BW1-VS3	BW1-VS3		00157	580TP	BW1+ 3.61	0.28		0	SVI	P 2
137	84		H	BW1-VS3	BW1-VS3		00162	580TP	BW1+ 3.45	0.29		0	SVI	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
139	84		H	08H-VS3	08H-09H		00247	610BC	09H- 0.96	0.25		0	<20	P 2
			H	08H-VS3	09H-VS3		00156	580TP	BW1+ 1.83	1.02		0	22	P 2
141	84		H	08H-VS3	08H-BW1		00248	580TP	BW1- 1.72	0.28		0	<20	P 2
			H	08H-VS3	BW1-VS3		00158	580TP	BW1+ 1.58	0.71		0	<20	P 2
143	84		H	08H-VS3	BW1-VS3		00157	580TP	BW1- 1.93	0.94		0	22	P 2
145	84		H	08H-VS3	08H-VS3		00162	580TP	BW1- 1.51	0.49		0	<20	P 2
149	84		H	08H-VS3	08H-VS3		00158	580TP	VS1+ 0.90	0.93		0	21	P 2
151	84		C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 2.00	0.27		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	VS1+ 0.94	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00330	580TP	VS1+ 1.00	0.43		0	<20	P 2
153	84		H	08H-VS3	08H-VS3	4	00328	580TP	BW1+ 1.70	0.62		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 1.92	0.34		0	<20	P 2
155	84		H	08H-VS3	08H-VS3	4	00329	580TP	BW1+ 2.19	0.55		0	<20	P 2
114	85		C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 2.06	0.33		0	<20	P 2
116	85		C	TEC-TEH	TEC-TEH		00034	610HS	BW1+ 2.03	0.28		0	<20	P 2
120	85		H	08H-VS3	08H-VS3		00157	580TP	08H+ 0.00	0.82		0	21	P 2
122	85		H	08H-VS2	08H-VS3		00162	580TP	BW1+ 1.54	0.97		0	<20	P 2
124	85		H	08H-VS2	08H-VS3		00158	580TP	VS3- 0.24	0.43		0	<20	P 2
128	85		H	08H-VS3	08H-VS3		00157	580TP	08H+ 0.00	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00157	580TP	09H+ 0.19	0.51		0	<20	P 2
			H	08H-VS3	08H-VS3		00157	580TP	BW1- 1.93	0.59		0	<20	P 2
			H	08H-VS3	08H-VS3		00157	580TP	VS1- 1.19	0.77		0	<20	P 2
			H	08H-VS3	08H-VS3		00157	580TP	VS3+ 0.53	0.60		0	<20	P 2
130	85		H	08H-VS3	08H-VS3		00162	580TP	09H- 0.12	0.72		0	<20	P 2
			H	08H-VS3	08H-VS3		00162	580TP	BW1- 1.70	0.75		0	<20	P 2
132	85		H	08H-VS3	08H-VS3		00164	580TP	09H- 1.08	0.18		0	<20	P 2
134	85		H	08H-VS3	08H-VS3		00250	580TP	BW1- 1.96	0.13		0	<20	P 2
136	85		H	08H-VS3	08H-VS3		00157	580TP	09H- 0.95	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00157	580TP	BW1+ 1.75	0.39		0	<20	P 2
140	85		H	08H-VS3	09H-VS3		00164	580TP	BW1- 2.18	0.70		0	<20	P 2
142	85		H	08H-VS3	08H-VS3		00157	580TP	BW1- 1.97	0.83		0	<20	P 2
			H	08H-VS3	08H-VS3		00157	580TP	BW1+ 1.63	0.71		0	<20	P 2
144	85		H	08H-VS3	08H-VS3		00162	580TP	BW1- 1.65	0.75		0	<20	P 2
146	85		H	08H-VS3	08H-VS3		00164	580TP	BW1- 2.03	0.22		0	<20	P 2
			H	08H-VS3	08H-VS3		00164	580TP	VS1+ 1.04	0.22		0	<20	P 2
148	85		H	08H-VS3	08H-VS3		00157	580TP	BW1- 1.81	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00157	580TP	VS1- 0.78	0.58		0	<20	P 2
150	85		H	08H-VS3	08H-VS3		00162	580TP	BW1+ 1.92	0.92		0	21	P 2
			H	08H-VS3	08H-VS3		00162	580TP	VS1- 0.53	0.63		0	<20	P 2
154	85		H	08H-VS3	08H-VS3	4	00328	580TP	BW1+ 1.81	0.49		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 2.00	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00328	580TP	VS1- 0.82	0.46		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	VS1- 0.69	0.19		0	<20	P 2
113	86		C	TEC-TEH	TEC-TEH		00034	610HS	BW1+ 2.00	0.22		0	<20	P 2
119	86		C	TEC-TEH	TEC-TEH		00033	610HS	09H+ 0.94	0.81		0	22	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
121	86		H	08H-VS3	08H-VS3		00164	580TP	08H+ 0.10	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00164	580TP	09H+ 1.21	0.42		0	<20	P 2
127	86		H	08H-VS3	08H-VS3		00164	580TP	BW1+ 3.94	0.30		0	SVI	P 2
129	86		H	08H-VS3	08H-VS3		00167	580TP	09H- 0.12	0.33		0	<20	P 2
133	86		H	08H-VS3	08H-VS3		00162	580TP	BW1- 1.88	0.85		0	<20	P 2
135	86		H	08H-VS3	08H-VS3		00164	580TP	BW1+ 2.00	0.25		0	<20	P 2
137	86		H	08H-VS3	08H-VS3		00167	580TP	09H- 0.10	0.51		0	<20	P 2
139	86		H	08H-VS3	08H-VS3		00162	580TP	BW1+ 1.82	0.67		0	<20	P 2
141	86		H	08H-VS3	08H-VS3		00164	580TP	BW1+ 1.94	0.31		0	<20	P 2
143	86		H	08H-VS3	08H-VS3		00157	580TP	BW1- 1.91	0.91		0	21	P 2
			H	08H-VS3	08H-VS3		00167	580TP	BW1- 1.45	0.69		0	21	P 2
			H	08H-VS3	08H-VS3		00167	580TP	BW1+ 1.54	0.59		0	<20	P 2
			H	08H-VS3	08H-VS3		00157	580TP	BW1+ 1.93	0.84		0	20	P 2
145	86		H	08H-VS3	08H-VS3		00162	580TP	BW1- 1.85	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00162	580TP	VS1- 0.79	0.83		0	<20	P 2
149	86		H	08H-VS3	08H-VS3		00167	580TP	VS1- 1.09	1.33		0	29	P 2
151	86		H	08H-VS3	08H-VS3	4	00330	580TP	VS3- 1.00	0.54		0	<20	P 2
153	86		H	08H-VS3	08H-VS3	4	00328	580TP	BW1+ 0.84	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00328	580TP	VS3- 1.15	1.28		0	28	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	VS3- 0.91	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00328	580TP	VS3+ 0.78	0.92		0	22	P 2
			C	TEC-TEH	TEC-TEH		00006	610HS	VS3+ 0.79	0.69		0	22	P 2
126	87		H	08H-VS3	08H-VS3		00167	580TP	09H+ 0.65	0.71		0	21	P 2
130	87		H	08H-VS3	08H-VS3		00162	580TP	08H- 0.12	0.45		0	<20	P 2
132	87		H	08H-VS3	08H-VS3		00164	580TP	BW1+ 1.82	0.44		0	<20	P 2
134	87		H	08H-VS3	08H-VS3		00167	580TP	BW1- 1.60	0.37		0	<20	P 2
136	87		H	08H-VS3	08H-VS3		00164	580TP	BW1- 2.05	0.49		0	<20	P 2
138	87		H	08H-VS3	08H-VS3		00162	580TP	BW1+ 1.14	0.70		0	<20	P 2
142	87		H	08H-VS3	08H-VS3		00167	580TP	BW1+ 1.75	0.58		0	<20	P 2
146	87		H	08H-VS3	08H-VS3		00164	580TP	BW1- 2.02	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00164	580TP	VS1- 0.97	0.39		0	<20	P 2
150	87		H	08H-VS3	08H-VS3		00164	580TP	VS1- 0.79	0.49		0	<20	P 2
154	87		H	08H-VS3	08H-VS3	4	00328	580TP	09H- 1.06	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00328	580TP	BW1+ 1.83	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00328	580TP	VS1- 0.95	0.70		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00328	580TP	VS1+ 0.72	0.30		0	<20	P 2
125	88		H	08H-VS2	08H-VS2		00169	580TP	08H- 0.21	0.67		0	<20	P 2
			H	08H-VS2	08H-VS2		00169	580TP	09H+ 0.89	0.77		0	<20	P 2
129	88		H	08H-VS3	07H-VS3		00164	580TP	09H- 0.78	0.60		0	<20	P 2
131	88		H	08H-VS3	08H-VS3		00167	580TP	09H- 0.39	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00167	580TP	BW1+ 2.16	0.59		0	<20	P 2
133	88		H	08H-VS3	08H-VS3		00251	580BC	BW1+ 0.77	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00251	580BC	BW1+ 1.81	0.34		0	<20	P 2
137	88		H	08H-VS3	08H-VS3		00164	580TP	BW1+ 2.00	0.32		0	<20	P 2
139	88		H	08H-VS3	08H-VS3		00000	580TP	BW1- 1.67	0.89		0	25	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 32
[illegible]TAGE DATA SET : CURRENT
[illegible]ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:36:03

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
139	88		H	08H-VS3	08H-VS3		00167	580TP	BW1- 1.67	0.89		0	25	P 2
141	88		H	08H-VS3	08H-VS3		00169	580TP	BW1+ 1.91	0.44		0	<20	P 2
143	88		H	08H-VS3	08H-VS3		00169	580TP	BW1- 2.10	0.28		0	<20	P 2
			H	08H-VS3	08H-VS3		00169	580TP	BW1+ 1.93	0.59		0	<20	P 2
155	88		H	08H-VS3	08H-VS3	4	00357	580TP	BW1+ 1.85	0.94		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 1.92	0.63		0	20	P 2
159	88		C	TEC-TEH	TEC-TEH		00008	610HS	VS3- 1.02	1.47		0	33	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	VS7- 0.09	0.92		0	26	P 2
108	89		C	TEC-TEH	TEC-TEH		00034	610HS	VS5+ 0.90	0.32		0	<20	P 2
114	89		C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 1.90	0.37		0	<20	P 2
124	89		H	08H-VS2	08H-VS3		00172	580TP	08H- 0.17	0.65		0	<20	P 2
126	89		H	08H-VS3	08H-VS3		00171	580TP	09H+ 0.99	0.23		0	<20	P 2
128	89		H	08H-VS3	08H-VS3		00172	580TP	08H- 0.11	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00172	580TP	09H- 1.08	0.28		0	<20	P 2
130	89		H	08H-VS3	08H-VS3		00171	580TP	09H+ 0.02	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00171	580TP	BW1- 1.87	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00171	580TP	BW1+ 5.63	1.52		0	SVI	P 2
132	89		H	08H-VS3	08H-VS3		00172	580TP	09H- 1.04	0.79		0	<20	P 2
134	89		H	08H-VS3	08H-VS3		00250	580TP	08H- 1.02	0.17		0	<20	P 2
			H	08H-VS3	08H-VS3		00250	580TP	09H+ 0.78	1.18		0	24	P 2
			H	08H-VS3	08H-VS3		00250	580TP	09H+ 0.82	1.00		0	22	P 2
140	89		H	08H-VS3	08H-VS3		00179	580TP	BW1- 1.97	0.88		0	<20	P 2
			H	08H-VS3	08H-VS3		00179	580TP	VS1- 0.96	0.31		0	<20	P 2
142	89		H	08H-VS3	08H-VS3		00172	580TP	BW1+ 1.92	0.85		0	<20	P 2
144	89		H	08H-VS3	08H-VS3		00172	580TP	BW1- 1.91	1.01		0	<20	P 2
			H	08H-VS3	08H-VS3		00172	580TP	VS1+ 0.63	0.52		0	<20	P 2
146	89		H	08H-VS3	08H-VS3		00172	580TP	BW1- 2.01	0.88		0	<20	P 2
148	89		H	08H-VS3	08H-VS3		00172	580TP	09H+ 0.26	0.66		0	<20	P 2
			H	08H-VS3	08H-VS3		00172	580TP	VS1+ 0.79	0.61		0	<20	P 2
150	89		H	08H-VS3	08H-VS3		00172	580TP	VS1- 1.10	0.29		0	<20	P 2
152	89		H	08H-VS3	08H-VS3	4	00357	580TP	BW1- 1.72	0.22		0	<20	P 2
121	90		H	08H-VS3	08H-VS3		00179	580TP	08H- 0.83	0.42		0	<20	P 2
			H	08H-VS3	08H-VS3		00179	580TP	08H+ 0.76	0.36		0	<20	P 2
125	90		H	08H-VS2	08H-VS2		00250	580TP	09H- 0.31	0.35		0	<20	P 2
			H	08H-VS2	08H-VS2		00250	580TP	BW1+ 2.01	0.41		0	<20	P 2
127	90		H	08H-VS3	08H-VS5		00179	580TP	08H- 0.06	0.50		0	<20	P 2
129	90		H	08H-VS3	08H-VS3		00180	580TP	09H- 0.16	0.41		0	<20	P 2
131	90		H	08H-VS3	08H-VS3		00250	580TP	VS3- 0.57	0.33		0	<20	P 2
133	90		H	08H-VS3	08H-VS3		00179	580TP	09H+ 0.81	0.41		0	<20	P 2
135	90		H	08H-VS3	08H-VS3		00178	580TP	BW1+ 1.44	0.38		0	<20	P 2
137	90		H	08H-VS3	08H-VS3		00250	580TP	09H+ 0.88	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00250	580TP	BW1- 1.92	0.43		0	<20	P 2
143	90		H	08H-VS3	08H-VS3		00179	580TP	BW1+ 1.58	0.51		0	<20	P 2
149	90		H	08H-VS3	08H-VS3		00179	580TP	BW1+ 0.93	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00179	580TP	BW1+ 1.86	0.37		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
155	90		H	08H-VS3	08H-VS3	4	00357	580TP	BW1+ 1.89	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00357	580TP	VS1+ 0.02	0.92		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00357	580TP	VS1+ 0.51	0.58		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00357	580TP	VS3- 0.95	0.44		0	<20	P 2
124	91		H	08H-VS2	08H-VS2		00180	580TP	08H+ 0.76	0.38		0	<20	P 2
			H	08H-VS2	08H-VS2		00180	580TP	09H- 0.19	0.40		0	<20	P 2
126	91		H	08H-VS3	08H-VS3		00248	580TP	VS1- 0.86	0.37		0	<20	P 2
128	91		H	08H-VS3	08H-VS3		00250	580TP	VS1- 0.04	0.37		0	<20	P 2
130	91		H	08H-VS3	08H-VS3		00180	580TP	08H- 0.13	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00180	580TP	09H- 0.93	0.92		0	22	P 2
			H	08H-VS3	08H-VS3		00180	580TP	09H+ 0.96	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00180	580TP	BW1- 1.83	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00180	580TP	VS1- 0.92	0.49		0	<20	P 2
132	91		H	08H-VS3	08H-VS3		00185	580BC	09H- 0.71	0.55		0	<20	P 2
134	91		H	08H-VS3	08H-VS3		00186	580TP	09H+ 0.92	0.41		0	<20	P 2
138	91		H	08H-VS3	08H-VS3		00185	580BC	BW1+ 1.28	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3		00180	580TP	VS1+ 1.75	0.36		0	<20	P 2
142	91		H	08H-VS3	08H-VS3		00186	580TP	BW1+ 10.30	0.78		0	SVI	P 2
146	91		H	08H-VS3	08H-VS3		00187	580TP	BW1+ 2.17	0.23		0	SVI	P 2
[redacted]48	91		H	08H-VS3	08H-VS3		00187	580TP	BW1+ 15.87	0.40		0.4	SAI	P 2
[redacted]0	91		H	08H-VS3	08H-VS3		00187	580TP	BW1- 2.12	0.55		0	<20	P 2
[redacted]52	91		H	08H-VS3	08H-VS3	4	00348	580TP	BW1- 2.00	2.06		0	32	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	BW1- 1.78	0.42		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 1.78	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00348	580TP	BW1+ 2.09	1.36		0	25	P 2
156	91		H	08H-VS3	08H-VS3	4	00348	580TP	VS1+ 0.13	0.81		0	<20	P 2
113	92		C	TEC-TEH	TEC-TEH		00034	610HS	BW1- 1.75	0.72		0	22	P 2
123	92		H	08H-VS2	08H-VS2		00190	580TP	09H+ 1.09	0.35		0	<20	P 2
129	92		H	08H-VS3	08H-VS3		00187	580TP	09H- 0.97	0.36		0	<20	P 2
131	92		H	08H-VS3	08H-VS3		00189	580TP	09H+ 0.96	1.19		0	24	P 2
135	92		H	08H-VS3	08H-VS3		00185	580BC	09H+ 0.94	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00185	580BC	BW1+ 1.64	0.35		0	<20	P 2
141	92		H	08H-VS3	08H-VS3		00189	580TP	BW1+ 2.23	0.24		0	<20	P 2
145	92		H	08H-VS3	08H-VS3		00187	580TP	BW1+ 1.79	0.44		0	<20	P 2
149	92		H	08H-VS3	08H-VS3		00250	580TP	BW1- 2.06	0.55		0	<20	P 2
			H	08H-VS3	08H-VS3		00250	580TP	BW1+ 1.88	2.01		0	33	P 2
151	92		H	08H-VS3	08H-VS3	4	00348	580TP	08H- 0.19	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00348	580TP	BW1+ 1.91	0.74		0	<20	P 2
153	92		H	08H-VS3	08H-VS3	4	00348	580TP	BW1+ 1.77	0.78		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00348	580TP	BW1+ 2.46	0.23		0	SVI	P 2
			H	08H-VS3	08H-VS3	4	00348	580TP	VS1- 1.08	0.67		0	<20	P 2
155	92		H	08H-VS3	08H-VS3	4	00348	580TP	08H- 0.94	0.65		0	SVI	P 2
			H	08H-VS3	08H-VS3	4	00348	580TP	08H+ 0.12	0.44		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 1.96	0.90		0	25	P 2
[redacted]			H	08H-VS3	08H-VS3	4	00348	580TP	BW1+ 2.01	2.95		0	38	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CH
155	92		H	08H-VS3	08H-VS3	4	00348	580TP	VS1- 0.69	0.32		0	<20	P 2
100	93		C	TEC-TEH	TSC-TEH		00036	610HS	08H+ 0.93	0.21		0	<20	P 2
114	93		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 1.87	0.35		0	<20	P 2
118	93		C	TEC-TEH	TEC-TEH		00035	610HS	09H+ 1.68	0.36		0	<20	P 2
120	93		H	08H-VS3	08H-VS3		00185	580BC	08H+ 1.00	0.63		0	<20	P 2
122	93		H	08H-VS2	08H-VS3		00187	580TP	BW1+ 1.93	0.50		0	<20	P 2
124	93		H	08H-VS2	08H-VS2		00190	580TP	08H- 0.18	0.25		0	<20	P 2
126	93		H	08H-VS3	08H-VS3		00189	580TP	09H+ 0.89	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00189	580TP	BW1+ 1.79	0.93		0	22	P 2
128	93		H	08H-VS3	08H-VS3		00197	580BC	09H+ 0.92	0.53		0	<20	P 2
130	93		H	08H-VS3	08H-VS3		00187	580TP	09H- 1.00	0.74		0	<20	P 2
132	93		H	08H-VS3	08H-VS3		00190	580TP	09H- 0.93	1.33		0	26	P 2
			H	08H-VS3	08H-VS3		00190	580TP	09H+ 0.95	1.05		0	23	P 2
134	93		H	08H-VS3	08H-VS3		00189	580TP	BW1+ 2.17	0.46		0	<20	P 2
136	93		H	08H-VS3	08H-VS3		00197	580BC	BW1+ 0.01	0.23		0	<20	P 2
142	93		H	08H-VS3	08H-VS3		00197	580BC	VS1- 0.98	0.22		0	<20	P 2
148	93		H	08H-VS3	08H-VS3		00194	580TP	BW1+ 2.18	0.39		0	<20	P 2
152	93		H	08H-VS3	08H-VS3	4	00348	580TP	BW1+ 1.95	1.77		0	27	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 2.00	0.72		0	22	P 2
154	93		H	08H-VS3	08H-VS3	4	00350	580TP	BW1+ 2.00	0.34		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	VS1- 0.88	0.68		0	21	P 2
			H	08H-VS3	08H-VS3	4	00350	580TP	VS1- 0.75	1.04		0	20	P 2
			H	08H-VS3	08H-VS3	4	00350	580TP	VS1+ 0.78	0.51		0	<20	P 2
115	94		C	TEC-TEH	TEC-TEH		00045	610HS	BW1+ 2.24	0.25		0	<20	P 2
121	94		H	08H-VS3	08H-VS3		00201	580BC	BW1- 2.22	0.20		0	<20	P 2
127	94		H	08H-VS3	08H-VS3		00250	580TP	08H+ 0.93	0.98		0	21	P 2
			H	08H-VS3	08H-VS3		00250	580TP	09H+ 0.77	2.32		0	36	P 2
			H	08H-VS3	08H-VS3		00250	580TP	BW1- 1.96	0.70		0	<20	P 2
			H	08H-VS3	08H-VS3		00250	580TP	VS3+ 1.05	0.52		0	<20	P 2
133	94		H	08H-VS3	08H-VS3		00197	580BC	09H+ 0.96	1.03		0	21	P 2
			H	08H-VS3	08H-VS3		00197	580BC	VS1+ 0.00	0.44		0	<20	P 2
135	94		H	08H-VS3	08H-VS3		00194	580TP	BW1- 1.95	0.44		0	<20	P 2
137	94		H	08H-VS3	08H-VS3		00200	580TP	BW1+ 2.00	0.73		0	<20	P 2
143	94		H	08H-VS3	08H-VS3		00022	580CP	BW1- 1.28	0.70		0	<20	P 2
147	94		H	08H-VS3	07H-VS3		00022	580CP	BW1+ 1.86	0.80		0	21	P 2
			H	08H-VS3	07H-VS3		00022	580CP	VS1+ 0.72	0.58		0	<20	P 2
			H	08H-VS3	07H-VS3		00022	580CP	VS3- 0.16	0.88		0	22	P 2
149	94		H	08H-VS3	08H-BW1		00027	580CP	BW1+ 1.78	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00022	580CP	BW1+ 1.85	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00022	580CP	VS1+ 0.83	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00022	580CP	VS3- 0.18	0.63		0	<20	P 2
151	94		H	08H-VS3	08H-VS3	4	00348	580TP	VS1+ 0.39	0.51		0	<20	P 2
153	94		H	08H-VS3	08H-VS3	4	00350	580TP	BW1+ 1.72	0.25		0	<20	P 2
155	94		H	08H-VS3	08H-VS3	4	00348	580TP	BW1+ 2.00	1.02		0	<20	P 2
159	94		C	TEC-TEH	TEC-TEH		00008	610HS	BW1- 2.00	0.77		0	23	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
114	95		C	TEC-TEH	TEC-TEH		00037	610HS	BW1- 2.00	0.09		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00037	610HS	BW1+ 1.88	0.29		0	<20	P 2
126	95		H	08H-VS3	08H-VS3		00027	580CP	09H- 1.02	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	BW1- 1.92	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	BW1+ 1.80	0.31		0	<20	P 2
130	95		H	08H-VS3	08H-VS3		00022	580CP	09H- 1.00	0.70		0	<20	P 2
			H	08H-VS3	08H-VS3		00022	580CP	09H+ 1.00	0.56		0	<20	P 2
			H	08H-VS3	08H-VS3		00022	580CP	BW1- 1.89	0.36		0	<20	P 2
134	95		H	08H-VS3	08H-VS3		00027	580CP	09H+ 0.61	0.56		0	<20	P 2
138	95		H	08H-VS3	08H-VS3		00027	580CP	BW1- 2.16	0.31		0	<20	P 2
140	95		H	08H-VS3	08H-VS3		00027	580CP	09H+ 0.47	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	BW1- 2.18	0.38		0	<20	P 2
142	95		H	08H-VS3	08H-VS3		00027	580CP	08H- 1.32	0.54		0	SVI	P 2
			H	08H-VS3	08H-VS3		00178	580TP	08H- 1.11	0.55		0	<20	P 2
			C	TEC-TEH	TEC-TEH	2	00060	610HS	08H- 0.93	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	09H- 1.24	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	BW1- 1.90	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00178	580TP	BW1+ 1.99	0.35		0.7	SAI	P 2
			H	08H-VS3	08H-VS3		00027	580CP	BW1+ 2.01	0.37		0.8	SAI	P 2
[redacted]44	95		H	08H-VS3	08H-VS3		00022	580CP	BW1- 1.96	0.49		0	<20	P 2
[redacted]6	95		H	08H-VS3	08H-VS3		00027	580CP	BW1+ 1.54	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00027	580CP	VS1- 1.05	0.57		0	<20	P 2
150	95		H	08H-VS3	08H-VS3		00027	580CP	BW1+ 1.46	0.58		0	<20	P 2
152	95		H	08H-VS3	08H-VS3	4	00350	580TP	BW1+ 1.81	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00350	580TP	VS1- 0.02	0.38		0	<20	P 2
154	95		H	08H-VS3	08H-VS3	4	00348	580TP	BW1+ 2.00	0.51		0	<20	P 2
156	95		H	08H-VS3	08H-VS3	4	00350	580TP	BW1+ 1.94	0.26		0	<20	P 2
125	96		H	08H-VS2	08H-VS2		00262	580TP	09H+ 0.87	0.47		0	<20	P 2
			H	08H-VS2	08H-VS2		00262	580TP	BW1- 1.89	0.58		0	<20	P 2
127	96		H	08H-VS3	08H-VS3		00262	580TP	BW1- 1.95	0.40		0	<20	P 2
129	96		H	08H-VS3	08H-VS3		00262	580TP	08H- 0.83	0.28		0	<20	P 2
131	96		H	08H-VS3	08H-VS3		00262	580TP	BW1+ 1.75	0.89		0	<20	P 2
133	96		H	08H-VS3	08H-VS3		00262	580TP	BW1+ 1.61	0.44		0	<20	P 2
137	96		H	08H-VS3	08H-VS3		00262	580TP	BW1+ 1.77	0.55		0	<20	P 2
139	96		H	08H-VS3	08H-VS3		00262	580TP	09H+ 0.76	0.89		0	<20	P 2
			H	08H-VS3	08H-VS3		00262	580TP	BW1+ 1.50	0.52		0	<20	P 2
141	96		H	08H-VS3	08H-VS3		00262	580TP	09H- 0.77	0.42		0	<20	P 2
145	96		H	08H-VS3	08H-VS3		00264	580TP	VS1- 1.00	0.71		0	<20	P 2
147	96		H	08H-VS3	08H-VS3		00264	580TP	BW1+ 1.81	0.61		0	<20	P 2
151	96		H	08H-VS3	08H-VS3	4	00348	580TP	BW1+ 2.00	0.40		0	<20	P 2
153	96		H	08H-VS3	08H-VS3	4	00350	580TP	BW1+ 1.72	0.82		0	20	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 1.79	0.78		0	23	P 2
			H	08H-VS3	08H-VS3	4	00350	580TP	VS1- 1.04	0.26		0	<20	P 2
155	96		H	08H-VS3	08H-VS3	4	00348	580TP	BW1+ 2.00	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00348	580TP	VS1+ 0.09	0.49		0	<20	P 2

STEAM GENERATOR : 32
TAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
159	96		C	TEC-TEH	TEC-TEH		00008	610HS	VS1- 0.25	0.86		0	27	P 2
120	97		H	08H-VS3	08H-VS3		00254	580TP	08H+ 0.74	0.39		0	<20	P 2
128	97		H	08H-VS3	08H-VS3		00253	580TP	09H- 0.85	1.18		0	25	P 2
			H	08H-VS3	08H-VS3		00253	580TP	09H+ 0.81	1.04		0	23	P 2
			H	08H-VS3	08H-VS3		00253	580TP	BW1+ 3.50	0.33		0	SVI	P 2
130	97		H	08H-VS3	08H-VS3		00254	580TP	09H- 0.17	1.73		0	28	P 2
132	97		H	08H-VS3	08H-VS3		00253	580TP	VS1- 1.18	0.28		0	<20	P 2
134	97		H	08H-VS3	08H-VS3		00254	580TP	BW1+ 1.62	0.41		0	<20	P 2
136	97		H	08H-VS3	08H-VS3		00253	580TP	09H+ 0.86	1.49		0	29	P 2
140	97		H	08H-VS3	08H-VS3		00253	580TP	BW1- 1.75	0.49		0	<20	P 2
142	97		H	08H-VS3	08H-VS3		00254	580TP	BW1- 1.92	0.59		0	<20	P 2
148	97		H	08H-VS3	08H-VS3		00253	580TP	08H- 0.82	0.95		0	21	P 2
150	97		H	08H-VS3	08H-VS3		00254	580TP	BW1+ 2.01	0.49		0	<20	P 2
154	97		H	08H-VS3	08H-VS3	4	00344	580TP	09H+ 0.76	0.31		0	<20	P 2
156	97		H	08H-VS3	08H-VS3	4	00344	580TP	VS1+ 0.00	0.52		0	<20	P 2
158	97		H	08H-VS3	08H-VS3	4	00344	580TP	09H+ 0.71	0.39		0	<20	P 2
133	98		H	08H-VS3	08H-VS3		00249	580TP	09H+ 0.86	1.07		0	21	P 2
141	98		H	08H-VS3	08H-VS3		00253	580TP	08H+ 40.73	0.36		0	SVI	P 2
145	98		H	08H-VS3	08H-VS3		00253	580TP	VS1- 0.87	0.85		0	20	P 2
			H	08H-VS3	08H-VS3		00253	580TP	VS1+ 0.85	0.88		0	20	P 2
7	98		H	08H-VS3	08H-VS3		00253	580TP	VS1- 0.87	0.81		0	<20	P 2
			H	08H-VS3	08H-VS3		00253	580TP	VS1+ 0.76	0.36		0	<20	P 2
149	98		H	08H-VS3	08H-VS3		00253	580TP	BW1+ 2.19	0.59		0	<20	P 2
			H	08H-VS3	08H-VS3		00253	580TP	VS1- 0.81	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00253	580TP	VS1- 0.19	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00253	580TP	VS3- 0.63	0.55		0	<20	P 2
151	98		H	08H-VS3	08H-VS3	4	00344	580TP	BW1- 2.00	0.55		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00344	580TP	BW1+ 1.75	0.23		0	<20	P 2
153	98		C	TEC-TEH	TEC-TEH		00039	610HS	09H+ 0.78	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00344	580TP	09H+ 0.78	0.56		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00344	580TP	BW1+ 1.97	0.64		0	<20	P 2
155	98		H	08H-VS3	08H-VS3	4	00344	580TP	BW1+ 1.98	0.55		0	<20	P 2
124	99		H	08H-VS2	08H-VS2		00252	580TP	09H- 0.23	0.83		0	22	P 2
			H	08H-VS2	08H-VS2		00252	580TP	09H+ 0.81	0.55		0	<20	P 2
128	99		H	08H-VS3	08H-VS3		00252	580TP	08H+ 0.92	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00252	580TP	VS3+ 1.09	0.47		0	<20	P 2
132	99		H	08H-VS3	08H-VS3		00252	580TP	08H+ 0.97	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00252	580TP	BW1+ 1.42	0.62		0	<20	P 2
136	99		H	08H-VS3	08H-VS3		00252	580TP	08H+ 0.93	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00252	580TP	BW1+ 1.49	0.80		0	21	P 2
			H	08H-VS3	08H-VS3		00252	580TP	BW1+ 1.91	0.67		0	<20	P 2
138	99		H	08H-VS3	08H-VS3		00249	580TP	09H+ 0.77	0.44		0	<20	P 2
140	99		H	08H-VS3	08H-VS3		00252	580TP	BW1- 1.76	0.38		0	<20	P 2
148	99		H	08H-VS3	08H-VS3		00252	580TP	09H- 0.90	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00252	580TP	09H+ 0.86	0.81		0	21	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
148	99		H	08H-VS3	08H-VS3		00252	580TP	BW1+ 1.84	0.34		0	<20	P 2
150	99		H	08H-VS3	08H-VS3		00252	580TP	BW1+ 1.89	0.33		0	<20	P 2
152	99		H	08H-VS3	08H-VS3	4	00344	580TP	BW1+ 1.75	0.37		0	<20	P 2
111	100		C	VS6-VS5	VS6-VS5		00051	580BC	VS6- 1.06	0.42		0	<20	P 2
133	100		H	08H-VS3	08H-VS3		00244	580TP	BW1+ 1.87	0.33		0	<20	P 2
135	100		H	08H-VS3	08H-VS3		00245	580TP	BW1- 2.07	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00245	580TP	BW1+ 1.83	0.59		0	<20	P 2
137	100		H	08H-VS3	08H-VS3		00289	580BC	BW1+ 4.57	0.08		0	SVI	P 2
139	100		H	08H-VS3	08H-VS3		00245	580TP	VS1+ 0.99	0.50		0	<20	P 2
143	100		H	08H-VS3	08H-VS3		00244	580TP	VS1+ 0.98	0.47		0	<20	P 2
147	100		H	08H-VS3	08H-VS3		00244	580TP	09H+ 0.76	0.37		0	<20	P 2
151	100		H	08H-VS3	09H-VS3	4	00340	580TP	BW1+ 1.85	0.30		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 1.99	0.22		0	<20	P 2
153	100		H	08H-VS3	09H-VS3	4	00340	580TP	BW1+ 1.45	0.60		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00359	580TP	BW1+ 1.68	0.43		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 1.93	0.30		0	<20	P 2
124	101		H	08H-VS2	08H-VS2		00244	580TP	08H- 0.07	0.72		0	20	P 2
			H	08H-VS2	08H-VS2		00244	580TP	08H+ 0.88	0.63		0	<20	P 2
126	101		H	08H-VS3	08H-VS3		00245	580TP	BW1+ 1.89	0.54		0	<20	P 2
130	101		H	08H-VS3	08H-VS3		00245	580TP	09H- 0.41	0.31		0	<20	P 2
[redacted]4	101		H	08H-VS3	08H-VS3		00245	580TP	09H+ 0.96	0.55		0	<20	P 2
			H	08H-VS3	08H-VS3		00245	580TP	BW1- 1.79	0.51		0	<20	P 2
138	101		H	08H-VS3	08H-VS3		00245	580TP	09H+ 0.92	0.88		0	<20	P 2
			H	08H-VS3	08H-VS3		00245	580TP	BW1+ 1.51	0.33		0	<20	P 2
142	101		H	08H-VS3	08H-VS3		00245	580TP	09H+ 0.72	0.45		0	<20	P 2
146	101		H	08H-VS3	08H-VS3		00245	580TP	09H+ 0.88	0.85		0	<20	P 2
			H	08H-VS3	08H-VS3		00245	580TP	BW1- 1.93	0.58		0	<20	P 2
			H	08H-VS3	08H-VS3		00245	580TP	BW1+ 3.71	0.60		0	SVI	P 2
97	102		C	TEC-TEH	TEC-TEH		00042	610HS	TSH+ 9.69	1.78		153	<20	1
127	102		H	08H-VS3	08H-VS3		00239	580TP	BW1+ 1.82	0.73		0	<20	P 2
135	102		H	08H-VS3	08H-VS3		00239	580TP	BW1- 1.85	0.41		0	<20	P 2
137	102		H	08H-VS3	08H-VS3		00239	580TP	BW1- 2.00	0.44		0	<20	P 2
139	102		H	08H-VS3	08H-VS3		00239	580TP	BW1+ 2.00	0.71		0	<20	P 2
143	102		H	08H-VS3	08H-VS3		00244	580TP	BW1+ 1.33	0.22		0	<20	P 2
149	102		H	08H-VS3	08H-VS3		00244	580TP	BW1+ 1.86	1.43		0	30	P 2
			H	08H-VS3	08H-VS3		00244	580TP	VS3- 0.19	0.38		0	<20	P 2
153	102		C	TEC-TEH	TEC-TEH		00008	610HS	BW1+ 2.06	0.28		0	<20	P 2
124	103		H	08H-VS2	08H-VS2		00239	580TP	08H+ 1.00	0.54		0	<20	P 2
136	103		H	08H-VS3	08H-VS3		00239	580TP	BW1- 1.88	0.59		0	<20	P 2
150	103		H	08H-VS3	09H-VS3		00234	580TP	BW1- 1.84	0.99		0	<20	P 2
			H	08H-VS3	09H-VS3		00234	580TP	VS1- 0.70	0.47		0	<20	P 2
152	103		H	08H-VS3	08H-VS3	4	00340	580TP	09H+ 0.64	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00340	580TP	BW1- 1.60	0.52		0	<20	P 2
61	104		H	TSH-TSH	TSH-TSH		00012	610BC	TSH+ 0.50	0.35		0.2	SAI	P 2
113	104		C	TEC-TEH	TEC-01H		00019	610HS	BW1- 2.00	0.44		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
131	104		H	08H-VS3	08H-VS3		00234	580TP	09H+ 0.79	0.39		0	<20	P 2
135	104		H	08H-VS3	08H-VS3		00235	580TP	09H+ 0.88	0.42		0	<20	P 2
137	104		H	08H-VS3	08H-VS3		00234	580TP	BW1+ 1.86	0.81		0	<20	P 2
			H	08H-VS3	08H-VS3		00234	580TP	BW1+ 2.89	0.49		0	SVI	P 2
149	104		H	08H-VS3	08H-VS3		00234	580TP	BW1+ 1.97	0.69		0	<20	P 2
			H	08H-VS3	08H-VS3		00234	580TP	VS1- 0.78	0.75		0	<20	P 2
132	105		H	08H-VS3	08H-VS3		00231	580TP	BW1+ 1.91	0.41		0	<20	P 2
136	105		H	08H-VS3	08H-VS3		00231	580TP	BW1+ 2.12	0.35		0	<20	P 2
148	105		H	08H-VS3	08H-VS3		00231	580TP	BW1+ 1.98	0.25		0	<20	P 2
150	105		H	08H-VS3	08H-VS3		00229	580TP	09H+ 0.65	0.56		0	<20	P 2
152	105		H	08H-VS3	09H-VS3	4	00340	580TP	09H- 1.16	0.60		0	<20	P 2
			H	08H-VS3	08H-VS3	4	00359	580TP	09H- 1.01	0.68		0	<20	P 2
95	106		C	TEC-TEH	TEC-TEH		00021	610HS	01C+ 12.37	0.27		112	21	P 1
97	106		C	TEC-TEH	TEC-TEH		00045	610HS	VS2- 1.16	0.49		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00045	610HS	VS2+ 0.84	0.47		0	<20	P 2
107	106		C	TEC-TEH	TEC-TEH		00045	610HS	BW1+ 2.20	0.17		0	<20	P 2
145	106		H	08H-VS3	08H-VS3		00231	580TP	BW1- 2.04	0.28		0	<20	P 2
			H	08H-VS3	08H-VS3		00231	580TP	VS1+ 0.96	0.39		0	<20	P 2
147	106		H	08H-VS3	08H-VS3		00229	580TP	09H- 0.29	0.51		0	<20	P 2
			H	08H-VS3	08H-VS3		00229	580TP	BW1+ 1.42	0.57		0	<20	P 2
[redacted]9	106		H	08H-VS3	08H-VS3		00229	580TP	09H- 1.07	0.50		0	<20	P 2
[redacted]08	107		C	TEC-TEH	TSC-TEH		00024	610HS	BW1- 1.96	0.21		0	<20	P 2
116	107		H	BW1-VS2	BW1-VS2		00333	580TP	BW1+ 1.65	0.33		0	<20	P 2
128	107		H	08H-VS3	08H-VS3		00227	580TP	08H+ 0.55	0.77		0	21	P 2
			H	08H-VS3	08H-VS3		00227	580TP	09H- 0.59	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00227	580TP	09H+ 0.61	0.47		0	<20	P 2
132	107		H	08H-VS3	08H-VS3		00227	580TP	09H+ 1.14	1.04		0	26	P 2
136	107		H	08H-VS3	08H-VS3		00227	580TP	09H+ 0.62	0.85		0	22	P 2
138	107		H	08H-VS3	08H-VS3		00229	580TP	09H- 0.21	1.00		0	<20	P 2
			H	08H-VS3	08H-VS3		00229	580TP	09H+ 0.78	1.05		0	<20	P 2
			H	08H-VS3	08H-VS3		00229	580TP	BW1+ 1.27	0.47		0	<20	P 2
140	107		H	08H-VS3	08H-VS3		00227	580TP	09H+ 0.76	0.78		0	21	P 2
142	107		H	08H-VS3	08H-VS3		00229	580TP	BW1+ 1.59	0.58		0	<20	P 2
144	107		H	08H-VS3	08H-VS3		00227	580TP	BW1+ 1.56	0.70		0	<20	P 2
152	107		C	TEC-TEH	TEC-TEH		00039	610HS	BW1+ 1.99	0.72		0	<20	P 2
154	107		C	TEC-TEH	TEC-TEH		00016	610HS	BW1+ 1.91	0.64		0	21	P 2
			C	TEC-TEH	TEC-TEH		00016	610HS	VS1- 0.83	0.53		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00016	610HS	VS3- 0.92	0.40		0	<20	P 2
119	108		C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 2.10	0.18		0	<20	P 2
121	108		H	08H-VS3	08H-VS3		00223	580TP	BW1+ 1.75	0.75		0	<20	P 2
123	108		H	08H-VS2	08H-VS2		00223	580TP	09H+ 0.99	0.39		0	<20	P 2
125	108		H	08H-VS2	08H-VS2		00223	580TP	BW1- 1.81	0.40		0	<20	P 2
127	108		H	08H-VS3	08H-BW1		00290	580TP	09H- 0.12	0.25		0	<20	P 2
			H	08H-VS3	BW1-VS3		00223	580TP	BW1+ 1.75	1.25		0	20	P 2
131	108		H	08H-VS3	08H-VS3		00227	580TP	09H- 0.05	0.34		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
131	108		H	08H-VS3	08H-VS3		00227	580TP	09H+ 0.97	0.14		0	<20	P 2
133	108		H	08H-VS3	08H-VS3		00290	580TP	BW1+ 1.77	0.61		0	<20	P 2
139	108		H	08H-VS3	08H-VS3		00227	580TP	BW1+ 1.92	0.35		0	<20	P 2
143	108		H	08H-VS3	08H-VS3		00227	580TP	BW1+ 1.68	0.51		0	<20	P 2
145	108		H	08H-VS3	08H-VS3		00227	580TP	BW1+ 1.75	0.28		0	<20	P 2
147	108		H	08H-VS3	08H-VS3		00227	580TP	BW1+ 2.48	0.46		0	<20	P 2
149	108		H	08H-VS3	08H-VS3		00229	580TP	BW1+ 1.71	0.97		0	<20	P 2
112	109		C	TEC-TEH	TEC-TEH		00026	610HS	BW1- 1.90	0.19		0	<20	P 2
132	109		H	08H-VS3	08H-VS3		00222	580TP	VS1- 0.93	0.63		0	<20	P 2
138	109		H	08H-VS3	08H-VS3		00223	580TP	BW1- 1.93	0.69		0	<20	P 2
140	109		H	08H-VS3	08H-VS3		00222	580TP	BW1+ 2.07	0.30		0	<20	P 2
142	109		H	08H-VS3	08H-VS3		00223	580TP	BW1- 1.84	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00223	580TP	VS1+ 0.86	0.38		0	<20	P 2
146	109		H	08H-VS3	08H-VS3		00223	580TP	BW1+ 1.74	0.67		0	<20	P 2
148	109		H	08H-VS3	08H-VS3		00222	580TP	BW1+ 1.78	0.35		0	<20	P 2
109	110		C	TEC-TEH	TEC-TEH		00025	610HS	BW1+ 2.00	0.25		0	<20	P 2
111	110		C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 2.23	0.15		0	<20	P 2
125	110		H	08H-VS2	08H-VS2		00216	580TP	09H- 0.10	0.23		0	<20	P 2
127	110		H	08H-VS3	08H-VS3		00219	580TP	09H+ 1.00	0.52		0	<20	P 2
131	110		H	08H-VS3	08H-VS3		00219	580TP	09H- 0.98	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00219	580TP	BW1+ 2.00	0.75		0	<20	P 2
135	110		H	08H-VS3	08H-VS3		00219	580TP	BW1+ 1.94	0.62		0	<20	P 2
153	110		C	TEC-TEH	TEC-TEH		00016	610HS	09H+ 0.83	0.29		0	<20	P 2
157	110		C	TEC-TEH	TEC-TEH		00016	610HS	BW1+ 2.07	0.51		0	<20	P 2
122	111		H	08H-VS2	08H-VS2		00219	580TP	08H+ 1.00	0.43		0	<20	P 2
			H	08H-VS2	08H-VS2		00219	580TP	09H- 0.93	0.53		0	<20	P 2
			H	08H-VS2	08H-VS2		00219	580TP	BW1+ 2.05	0.32		0	<20	P 2
126	111		H	08H-VS3	08H-VS3		00219	580TP	09H+ 0.13	0.85		0	<20	P 2
			H	08H-VS3	08H-VS3		00219	580TP	BW1- 1.92	0.68		0	<20	P 2
130	111		H	08H-VS3	08H-BW1		00219	580TP	09H+ 0.87	0.39		0	<20	P 2
			H	08H-VS3	08H-BW1		00219	580TP	BW1+ 2.06	0.45		0	<20	P 2
			H	08H-VS3	VS1-VS3		00219	580TP	VS3- 0.89	0.33		0	<20	P 2
134	111		H	08H-VS3	08H-BW1		00219	580TP	BW1+ 1.80	0.41		0	<20	P 2
138	111		H	08H-VS3	08H-VS3		00219	580TP	BW1+ 0.54	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00219	580TP	BW1+ 1.56	0.64		0	<20	P 2
144	111		H	08H-VS3	08H-VS3		00216	580TP	VS1+ 0.68	0.51		0	<20	P 2
148	111		H	08H-VS3	08H-VS3		00216	580TP	09H- 0.88	0.25		0	<20	P 2
150	111		H	08H-VS3	08H-VS3		00219	580TP	BW1- 2.09	0.51		0	<20	P 2
149	112		H	08H-VS3	08H-VS3		00299	580TP	BW1+ 1.94	0.26		0	<20	P 2
118	113		C	TEC-TEH	TEC-TEH		00026	610HS	BW2+ 1.75	0.28		0	<20	P 2
126	113		H	08H-VS3	BW1-VS1		00299	580TP	VS1+ 0.63	0.25		0	<20	P 2
134	113		H	08H-VS3	08H-BW1		00215	580TP	BW1+ 1.77	0.51		0	<20	P 2
136	113		H	08H-VS3	08H-VS3		00215	580TP	BW1+ 1.93	0.56		0	<20	P 2
142	113		H	08H-VS3	08H-VS3		00299	580TP	09H+ 0.74	1.16		0	SVI	P 2
146	113		H	08H-VS3	08H-BW1		00215	580TP	BW1+ 2.21	0.39		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
111	114		C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 2.09	0.31		0	<20	P 2
125	114		H	08H-VS2	08H-VS2		00213	580TP	09H+ 0.91	0.50		0	<20	P 2
129	114		H	08H-VS3	08H-VS3		00213	580TP	08H+ 0.84	0.59		0	<20	P 2
			H	08H-VS3	08H-VS3		00213	580TP	09H- 0.08	0.61		0	<20	P 2
131	114		H	08H-VS3	08H-VS3		00299	580TP	09H- 1.10	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00299	580TP	BW1+ 1.85	0.43		0	<20	P 2
133	114		H	08H-VS3	08H-VS3		00213	580TP	BW1+ 1.66	0.38		0	<20	P 2
143	114		H	08H-VS3	08H-VS3		00213	580TP	BW1+ 1.97	0.23		0	<20	P 2
110	115		C	TEC-TEH	TEC-TEH		00025	610HS	BW1- 2.00	0.15		0	<20	P 2
122	115		H	08H-VS2	08H-VS3		00212	580TP	09H+ 0.79	0.33		0	<20	P 2
124	115		H	08H-VS2	08H-VS3		00212	580TP	09H- 0.13	0.75		0	<20	P 2
126	115		H	08H-VS3	07H-VS3		00212	580TP	09H+ 0.96	0.95		0	<20	P 2
121	116		H	08H-VS3	08H-VS3		00206	580TP	BW1- 1.81	0.53		0	<20	P 2
127	116		H	08H-VS3	08H-VS3		00209	580TP	09H+ 0.83	0.87		0	<20	P 2
133	116		H	08H-VS3	08H-VS3		00209	580TP	09H- 0.49	0.54		0	<20	P 2
135	116		H	08H-VS3	08H-VS3		00209	580TP	VS2+ 0.84	0.58		0	<20	P 2
143	116		H	08H-VS3	08H-VS3		00209	580TP	09H+ 0.83	0.57		0	<20	P 2
145	116		H	08H-VS3	08H-VS3		00210	580TP	BW1+ 2.07	0.40		0	<20	P 2
147	116		H	08H-VS3	08H-VS3		00210	580TP	BW1+ 1.75	0.27		0	<20	P 2
149	116		H	08H-VS3	08H-VS3		00210	580TP	BW1+ 2.13	0.48		0	<20	P 2
[redacted]2	117		H	08H-VS2	08H-VS3		00207	580TP	BW1+ 1.15	0.72		0	<20	P 2
[redacted]6	117		H	08H-VS3	08H-VS3		00207	580TP	09H+ 0.79	1.32		0	25	P 2
128	117		H	08H-VS3	08H-VS3		00206	580TP	09H+ 1.06	0.56		0	<20	P 2
134	117		H	08H-VS3	08H-VS3		00207	580TP	BW1- 1.80	0.73		0	<20	P 2
136	117		H	08H-VS3	08H-VS3		00206	580TP	BW1- 2.17	0.50		0	<20	P 2
138	117		H	08H-VS3	08H-VS3		00207	580TP	BW1+ 1.93	0.88		0	<20	P 2
142	117		H	08H-VS3	08H-VS3		00207	580TP	BW1- 1.86	0.81		0	<20	P 2
144	117		H	08H-VS3	08H-VS3		00206	580TP	BW1+ 1.93	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00206	580TP	VS1- 0.96	0.22		0	<20	P 2
146	117		H	08H-VS3	08H-VS3		00207	580TP	BW1+ 1.79	0.89		0	<20	P 2
150	117		H	08H-VS3	08H-VS3		00207	580TP	BW1+ 1.74	0.71		0	<20	P 2
99	118		C	TEC-TEH	TEC-TEH		00028	610HS	BW1+ 2.25	0.25		0	<20	P 2
107	118		C	TEC-TEH	TEC-TEH		00028	610HS	BW1+ 2.25	0.18		0	<20	P 2
115	118		C	TEC-TEH	TEC-TEH		00028	610HS	VS5- 0.79	0.54		0	<20	P 2
123	118		H	08H-VS2	08H-VS3		00202	580CP	BW1+ 2.05	1.10		0	21	P 2
129	118		H	08H-VS3	08H-VS3		00207	580TP	09H+ 0.87	0.69		0	<20	P 2
147	118		H	08H-VS3	08H-VS3		00206	580TP	BW1+ 1.91	0.93		0	24	P 2
94	119		C	TEC-TEH	TEC-TEH		00028	610HS	BW1+ 2.22	0.15		0	<20	P 2
124	119		H	08H-VS2	08H-VS2		00203	580CP	09H- 0.40	0.26		0	<20	P 2
128	119		H	08H-VS3	08H-VS3		00203	580CP	09H- 1.11	0.27		0	<20	P 2
130	119		H	08H-VS3	08H-VS3		00202	580CP	09H+ 1.00	0.62		0	<20	P 2
132	119		H	08H-VS3	08H-BW1		00203	580CP	09H+ 0.75	0.58		0	<20	P 2
134	119		H	08H-VS3	08H-VS3		00202	580CP	09H+ 1.19	0.49		0	<20	P 2
138	119		H	08H-VS3	08H-VS3		00202	580CP	BW1- 1.77	0.61		0	<20	P 2
97	120		C	TEC-TEH	TEC-TEH		00028	610HS	VS2- 1.00	0.64		0	21	P 2

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 32
TAGE DATA SET : CURRENT
ECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:36:03

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
123	120		H	08H-VS2	08H-VS3		00202	580CP	BW1+ 1.75	1.22		0	22	P 2
127	120		H	08H-VS3	08H-VS3		00202	580CP	BW1- 2.17	0.40		0	<20	P 2
131	120		H	08H-VS3	08H-VS3		00203	580CP	09H+ 1.02	0.89		0	23	P 2
137	120		H	08H-VS3	08H-VS3		00202	580CP	VS1+ 0.63	0.19		0	<20	P 2
			H	08H-VS3	08H-VS3		00202	580CP	VS3- 0.30	0.31		0	<20	P 2
149	120		H	08H-VS3	08H-VS3		00195	580CP	BW1+ 1.71	1.90		0	32	P 2
			H	08H-VS3	08H-VS3		00195	580CP	BW1+ 1.73	0.90		0	<20	P 2
122	121		H	08H-VS2	08H-BW1		00195	580CP	BW1+ 1.69	0.59		0	<20	P 2
126	121		H	08H-VS3	08H-VS3		00192	580CP	09H+ 0.95	0.59		0	<20	P 2
			H	08H-VS3	08H-VS3		00192	580CP	BW1- 1.72	0.14		0	<20	P 2
142	121		H	08H-VS3	09H-VS3		00192	580CP	BW1+ 1.94	0.16		0	<20	P 2
148	121		H	08H-VS3	08H-VS3		00188	580CP	BW1+ 2.25	0.79		0	<20	P 2
109	122		C	TEC-TEH	TEC-TEH		00028	610HS	BW1+ 2.25	0.21		0	<20	P 2
117	122		C	TEC-TEH	TEC-TEH		00028	610HS	BW1- 2.02	0.28		0	<20	P 2
123	122		H	08H-VS2	08H-VS2		00184	580TP	BW1+ 2.15	0.51		0	<20	P 2
118	123		C	TEC-TEH	TEC-TEH		00027	610HS	09H+ 1.01	0.49		0	<20	P 2
120	123		H	08H-VS3	08H-VS3		00182	580TP	BW1- 2.06	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00182	580TP	BW1+ 1.81	0.51		0	<20	P 2
122	123		H	08H-VS2	08H-VS2		00182	580TP	BW1+ 1.76	0.96		0	20	P 2
124	123		H	08H-VS2	08H-VS2		00182	580TP	09H- 0.32	1.45		0	27	P 2
8	123		H	08H-VS3	08H-VS3		00188	580CP	BW1+ 2.09	0.76		0	<20	P 2
			H	08H-VS3	08H-VS3		00188	580CP	BW1+ 2.25	0.66		0	<20	P 2
97	124		H	08H-VS3	08H-VS3	1	00266	580TP	08H- 0.82	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3	1	00266	580TP	08H+ 0.23	0.30		0	<20	P 2
99	124		H	08H-08H	08H-08H		00265	610BC	08H+ 0.89	0.36		0	<20	P 2
123	124		H	08H-VS2	08H-VS2		00182	580TP	BW1+ 2.00	0.28		0	<20	P 2
125	124		H	08H-VS2	08H-VS2		00182	580TP	09H- 0.78	0.54		0	<20	P 2
			H	08H-VS2	08H-VS2		00182	580TP	BW1- 1.91	0.67		0	<20	P 2
120	125		H	08H-VS3	08H-VS3		00182	580TP	09H- 0.92	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3		00182	580TP	09H+ 0.62	0.60		0	<20	P 2
122	125		H	08H-VS2	08H-VS2		00182	580TP	08H+ 1.13	0.32		0	<20	P 2
124	125		H	08H-VS2	08H-VS3		00182	580TP	09H+ 0.90	0.62		0	<20	P 2
126	125		H	08H-VS3	08H-VS3		00182	580TP	09H+ 0.94	0.74		0	<20	P 2
142	125		H	08H-VS3	08H-VS3		00176	580TP	VS1- 0.73	0.49		0	<20	P 2
144	125		H	08H-VS3	08H-VS3		00176	580TP	VS1+ 0.94	0.60		0	<20	P 2
95	126		H	08H-VS3	08H-VS3		00090	580TP	BW1+ 1.45	0.54		0	<20	P 2
99	126		H	08H-VS3	08H-VS3		00090	580TP	BW1+ 1.59	0.85		0	<20	P 2
			H	08H-VS3	08H-VS3		00365	580TP	BW1+ 1.68	0.34		0	<20	P 2
103	126		H	08H-VS3	08H-VS3		00090	580TP	08H+ 0.83	0.33		0	<20	P 2
107	126		H	08H-VS3	08H-VS3		00090	580TP	VS2- 0.66	0.43		0	<20	P 2
109	126		H	08H-VS3	08H-VS3		00093	580TP	BW1+ 1.84	0.20		0	<20	P 2
115	126		H	08H-VS3	08H-VS3		00090	580TP	BW1+ 1.69	0.37		0	<20	P 2
121	126		H	08H-VS3	08H-VS3		00096	580TP	09H+ 0.80	0.44		0	<20	P 2
123	126		H	08H-VS2	08H-VS3		00090	580TP	09H- 0.78	0.37		0	<20	P 2
			H	08H-VS2	08H-VS3		00090	580TP	BW1+ 1.71	0.29		0	<20	P 2

STEAM GENERATOR : 32
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
127	126		H	08H-VS3	08H-VS3		00366	580BC	09H+ 0.83	1.22		0	28	P 2
			H	08H-VS3	08H-BW1		00096	580TP	09H+ 1.02	1.17		0	26	P 2
137	126		H	08H-VS3	08H-VS1		00276	580TP	09H+ 1.07	0.36		0	<20	P 2
			H	08H-VS3	08H-VS1		00276	580TP	VS1- 0.97	0.24		0	<20	P 2
139	126		H	08H-VS3	BW1-VS3		00319	580BC	BW1+ 2.07	0.53		0	<20	P 2
147	126		H	08H-VS3	08H-VS3		00096	580TP	08H+ 0.55	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00096	580TP	BW1+ 1.89	0.69		0	<20	P 2
149	126		H	08H-VS3	08H-VS3		00098	580TP	08H+ 0.70	0.36		0	<20	P 2
96	127		H	08H-VS3	08H-VS3		00090	580TP	BW1+ 1.72	0.48		0	<20	P 2
98	127		H	08H-VS3	08H-VS3		00087	580TP	BW1+ 1.94	0.27		0	<20	P 2
118	127		H	08H-VS3	08H-VS3		00100	580TP	BW1- 1.68	0.77		0	<20	P 2
122	127		H	08H-VS2	08H-VS3		00100	580TP	09H- 0.76	0.75		0	22	P 2
124	127		H	08H-VS2	08H-VS3		00098	580TP	09H- 0.01	0.55		0	<20	P 2
140	127		H	08H-VS3	08H-VS3		00098	580TP	BW1+ 1.84	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3		00098	580TP	VS1+ 0.54	0.53		0	<20	P 2
142	127		H	08H-VS3	08H-BW1		00100	580TP	09H+ 0.77	0.28		0	<20	P 2
146	127		H	08H-VS3	08H-VS3		00098	580TP	BW1+ 1.76	0.50		0	<20	P 2
97	128		H	08H-VS3	08H-VS3		00086	580TP	08H+ 0.81	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.80	0.59		0	<20	P 2
101	128		H	08H-VS3	08H-VS3		00086	580TP	08H- 0.25	0.55		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	08H+ 0.74	0.67		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1- 2.24	0.68		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.24	0.67		0	<20	P 2
119	128		H	08H-VS3	08H-VS3		00285	580TP	08H- 0.95	0.55		0	<20	P 2
121	128		H	08H-VS3	08H-VS3		00098	580TP	09H- 0.95	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00098	580TP	09H+ 1.01	0.51		0	<20	P 2
139	128		H	08H-VS3	08H-VS3		00102	580TP	09H+ 0.99	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00102	580TP	BW1+ 1.73	0.55		0	<20	P 2
143	128		H	07H-VS3	07H-VS3		00276	580TP	08H- 1.04	1.52		0	34	P 2
			H	07H-VS3	07H-VS3		00276	580TP	09H+ 1.17	0.77		0	22	P 2
147	128		C	TEC-TEH	TEC-TEH	2	00060	610HS	08H- 0.99	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00103	580TP	08H- 0.93	0.33		0	SVI	P 2
98	129		H	08H-VS3	08H-VS3		00086	580TP	BW1- 1.72	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.51	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	VS3+ 0.66	0.31		0	<20	P 2
102	129		H	08H-VS3	08H-VS3		00086	580TP	BW1- 2.15	0.32		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.98	0.56		0	<20	P 2
106	129		H	08H-VS3	08H-VS3		00086	580TP	BW1- 1.80	0.22		0	<20	P 2
110	129		H	08H-VS3	08H-VS3		00086	580TP	08H- 0.84	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1- 1.79	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.75	0.35		0	<20	P 2
114	129		H	08H-VS3	08H-VS3		00086	580TP	08H+ 0.96	0.47		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1- 1.76	0.54		0	<20	P 2
116	129		H	08H-VS3	08H-VS3		00086	580TP	09H+ 0.56	0.51		0	<20	P 2
118	129		H	08H-VS3	08H-VS3		00103	580TP	08H+ 0.84	0.44		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
118	129		H	08H-VS3	08H-VS3		00103	580TP	BW1- 2.02	0.35		0	<20	P 2
120	129		H	08H-VS3	08H-VS3		00106	580TP	09H- 0.98	0.75		0	<20	P 2
132	129		H	08H-VS3	08H-VS3		00103	580TP	09H+ 1.15	0.17		0	<20	P 2
140	129		H	08H-VS3	08H-VS3		00103	580TP	09H+ 1.01	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00103	580TP	VS1+ 0.88	0.33		0	<20	P 2
144	129		H	08H-VS3	08H-VS3		00103	580TP	09H- 1.02	0.21		0	<20	P 2
146	129		H	08H-VS3	08H-VS3		00102	580TP	BW1+ 1.80	1.72		0	26	P 2
97	130		H	08H-VS3	08H-VS3		00086	580TP	08H+ 0.84	0.44		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	08H+ 0.85	0.44		0	<20	P 2
101	130		H	08H-VS3	08H-VS3		00086	580TP	08H+ 1.13	0.54		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.91	0.35		0	<20	P 2
109	130		H	08H-VS3	08H-VS3		00086	580TP	08H+ 0.87	0.80		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.77	0.68		0	<20	P 2
111	130		H	08H-VS3	08H-VS3		00080	580TP	BW1- 2.03	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1- 2.00	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.83	0.52		0	<20	P 2
113	130		H	08H-VS3	08H-VS3		00086	580TP	08H+ 0.14	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1- 1.86	0.84		0	<20	P 2
115	130		H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.59	0.63		0	<20	P 2
117	130		H	08H-VS3	08H-VS3		00086	580TP	09H+ 1.17	0.38		0	<20	P 2
			H	08H-VS3	08H-VS3		00086	580TP	BW1- 1.89	0.57		0	<20	P 2
19	130		H	08H-VS3	08H-VS3		00276	580TP	09H- 0.92	1.32		0	31	P 2
127	130		H	08H-VS3	08H-VS3		00103	580TP	09H- 0.88	0.26		0	<20	P 2
141	130		H	08H-VS3	08H-VS3		00103	580TP	09H+ 0.86	0.26		0	<20	P 2
106	131		H	08H-VS3	08H-VS3		00086	580TP	BW1+ 1.93	0.38		0	<20	P 2
108	131		H	08H-VS3	08H-VS3		00080	580TP	08H+ 0.00	0.30		0	<20	P 2
118	131		H	08H-VS3	08H-VS3		00276	580TP	BW1- 2.04	0.59		0	<20	P 2
120	131		H	08H-VS3	08H-VS3		00276	580TP	09H+ 0.78	0.46		0	<20	P 2
140	131		H	08H-VS3	08H-VS3		00106	580TP	09H+ 0.85	0.62		0	<20	P 2
142	131		H	08H-VS3	08H-VS3		00106	580TP	09H+ 0.98	0.53		0	<20	P 2
			H	08H-VS3	08H-VS3		00106	580TP	BW1+ 1.85	1.16		0	24	P 2
144	131		H	08H-VS3	08H-BW1		00276	580TP	08H+ 0.65	0.32		0	<20	P 2
103	132		H	08H-VS3	08H-VS3		00080	580TP	BW1+ 0.63	0.23		0	<20	P 2
111	132		H	08H-VS3	08H-VS3		00080	580TP	BW1- 1.91	0.57		0	<20	P 2
113	132		H	08H-VS3	08H-VS3		00080	580TP	BW1- 1.97	0.52		0	<20	P 2
110	133		H	08H-VS3	08H-VS3		00073	580TP	BW1- 1.87	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00073	580TP	BW1+ 1.78	0.56		0	<20	P 2
112	133		H	08H-VS3	08H-VS3		00073	580TP	08H+ 0.87	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00073	580TP	BW1- 1.91	0.40		0	<20	P 2
114	133		H	08H-VS3	08H-VS3		00073	580TP	BW1+ 1.82	0.34		0	<20	P 2
118	133		H	08H-VS3	08H-VS3		00117	580TP	09H+ 0.94	0.49		0	<20	P 2
			H	08H-VS3	08H-VS3		00117	580TP	BW1- 1.60	0.70		0	<20	P 2
120	133		H	08H-VS3	08H-VS3		00117	580TP	09H+ 0.05	0.32		0	<20	P 2
122	133		H	08H-VS2	08H-VS5		00117	580TP	VS1+ 0.82	0.32		0	<20	P 2
132	133		H	08H-VS3	08H-VS3		00113	580TP	08H+ 25.87	0.45		0.2	SAI	P 2

STEAM GENERATOR : 32
[redacted]NTAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
105	134		H	08H-VS3	08H-VS3		00071	580TP	08H+ 0.87	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00071	580TP	BW1- 1.93	0.65		0	<20	P 2
109	134		H	08H-VS3	08H-VS3		00071	580TP	BW1- 2.02	0.67		0	<20	P 2
			H	08H-VS3	08H-VS3		00071	580TP	BW1+ 1.92	0.81		0	<20	P 2
111	134		H	08H-VS3	08H-VS3		00073	580TP	BW1- 1.91	0.52		0	<20	P 2
113	134		H	08H-VS3	08H-VS3		00071	580TP	BW1- 1.84	0.63		0	<20	P 2
117	134		H	08H-VS3	08H-VS3		00071	580TP	BW1- 1.95	0.81		0	<20	P 2
125	134		H	08H-VS2	08H-VS2		00118	580TP	09H+ 0.90	1.45		0	27	P 2
139	134		H	08H-VS3	08H-VS3		00117	580TP	VS3- 0.98	0.31		0	<20	P 2
141	134		H	08H-VS3	08H-VS3		00118	580TP	09H+ 0.67	0.26		0	<20	P 2
145	134		C	TEC-TEH	TEC-09C		00039	610HS	09C+ 28.88				OBS	
106	135		H	08H-VS3	08H-VS3		00071	580TP	VS2- 0.68	0.56		0	<20	P 2
108	135		H	08H-VS3	08H-VS3		00073	580TP	BW1+ 1.86	0.47		0	<20	P 2
110	135		H	08H-VS3	08H-VS3		00071	580TP	BW1+ 1.76	0.52		0	<20	P 2
112	135		H	08H-VS3	08H-VS3		00073	580TP	BW1- 1.88	0.20		0	<20	P 2
114	135		H	08H-VS3	08H-VS3		00071	580TP	08H+ 0.88	1.00		0	<20	P 2
122	135		H	08H-VS2	08H-VS3		00117	580TP	09H- 0.89	0.35		0	<20	P 2
			H	08H-VS2	08H-VS3		00117	580TP	VS2+ 0.00	0.39		0	<20	P 2
124	135		H	08H-VS2	08H-VS2		00118	580TP	VS2- 0.33	0.38		0	<20	P 2
128	135		H	08H-VS3	08H-VS3		00118	580TP	BW1- 1.75	0.37		0	<20	P 2
[redacted]7	136		C	TEC-TEH	TEC-TEH		00030	610HS	BW1+ 2.12	0.24		0	<20	P 2
[redacted]95	136		H	08H-VS3	08H-VS3		00068	580TP	08H+ 0.86	0.75		0	23	P 2
99	136		H	08H-VS3	08H-VS3		00068	580TP	08H+ 0.99	0.45		0	<20	P 2
105	136		H	08H-VS3	08H-VS3		00071	580TP	BW1+ 1.70	0.38		0	<20	P 2
113	136		H	08H-VS3	08H-VS3		00071	580TP	BW1- 1.89	0.64		0	<20	P 2
117	136		H	08H-VS3	08H-VS3		00071	580TP	09H- 1.08	1.46		0	25	P 2
			H	08H-VS3	08H-VS3		00071	580TP	BW1- 1.93	1.70		0	28	P 2
119	136		H	08H-VS3	08H-VS3		00117	580TP	09H+ 0.92	0.45		0	<20	P 2
121	136		H	08H-VS3	08H-VS3		00118	580TP	09H- 0.95	0.66		0	<20	P 2
125	136		H	08H-VS2	08H-VS3		00281	580BC	VS1- 0.88	1.21		0	22	P 2
129	136		H	08H-VS3	09H-VS3		00118	580TP	BW1+ 2.02	0.75		0	<20	P 2
			H	08H-VS3	09H-VS3		00118	580TP	VS3+ 1.00	0.45		0	<20	P 2
133	136		H	08H-VS3	08H-VS3		00118	580TP	BW1+ 1.76	0.49		0	<20	P 2
137	136		H	08H-VS3	08H-VS3		00118	580TP	09H+ 0.88	1.31		0	22	P 2
			H	08H-VS3	08H-VS3		00118	580TP	BW1- 2.12	0.83		0	<20	P 2
			H	08H-VS3	08H-VS3		00118	580TP	VS1+ 1.00	0.53		0	<20	P 2
141	136		H	08H-VS3	08H-VS3	4	00321	580BC	09H+ 0.60	0.63		0	<20	P 2
94	137		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.04	0.21		0	<20	P 2
96	137		H	08H-VS3	08H-VS3		00068	580TP	BW1- 1.95	0.35		0	<20	P 2
102	137		H	08H-VS3	08H-VS3		00068	580TP	BW1+ 1.98	0.70		0	24	P 2
104	137		H	08H-VS3	08H-VS3		00068	580TP	BW1+ 1.87	0.72		0	23	P 2
106	137		H	08H-VS3	08H-VS3		00068	580TP	BW1- 2.04	0.40		0	<20	P 2
108	137		H	08H-VS3	08H-VS3		00285	580TP	BW1+ 1.46	0.64		0	<20	P 2
110	137		H	08H-VS3	08H-VS3		00068	580TP	BW1+ 1.78	1.27		0	34	P 2
118	137		H	08H-VS3	08H-VS3		00124	580TP	09H- 1.07	0.39		0	<20	P 2

STEAM GENERATOR : 32
[redacted]NTAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
118	137		H	08H-VS3	08H-VS3		00124	580TP	09H+ 1.01	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00124	580TP	BW1- 1.90	0.53		0	<20	P 2
120	137		H	08H-VS3	08H-VS3		00125	580TP	09H- 1.12	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00125	580TP	BW1+ 2.19	0.46		0	<20	P 2
134	137		H	08H-VS3	08H-VS3		00125	580TP	08H+ 29.69	0.20		0.5	SAI	P 2
			H	08H-VS3	08H-VS3		00125	580TP	VS1- 0.04	0.37		0	<20	P 2
93	138		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.96	0.36		0	<20	P 2
99	138		H	08H-VS3	08H-VS3		00068	580TP	BW1+ 1.89	0.21		0	<20	P 2
103	138		H	08H-VS3	08H-VS3		00068	580TP	BW1- 1.71	0.35		0	<20	P 2
113	138		H	08H-VS3	BW1-VS2		00166	580TP	BW1- 1.75	0.59		0	<20	P 2
115	138		H	08H-VS3	08H-VS3		00068	580TP	BW1- 2.00	0.47		0	<20	P 2
117	138		H	08H-VS3	08H-VS3		00285	580TP	09H- 1.00	0.75		0	20	P 2
			H	08H-VS3	08H-VS3		00285	580TP	BW1- 1.82	0.29		0	<20	P 2
121	138		H	08H-VS3	08H-VS3		00125	580TP	09H+ 1.11	0.43		0	<20	P 2
			H	08H-VS3	08H-VS3		00125	580TP	BW1+ 1.80	0.38		0	<20	P 2
125	138		H	08H-VS2	08H-VS2		00125	580TP	09H+ 0.89	0.38		0	<20	P 2
129	138		H	08H-VS3	08H-VS3		00125	580TP	08H- 1.01	0.41		0	<20	P 2
			H	08H-VS3	08H-VS3		00125	580TP	VS3+ 0.68	0.23		0	<20	P 2
131	138		H	08H-VS3	08H-VS3		00124	580TP	BW1+ 1.67	0.28		0	<20	P 2
135	138		H	08H-VS3	08H-VS3		00124	580TP	09H+ 0.71	0.76		0	<20	P 2
[redacted]9	138		H	09H-VS3	08H-VS3	4	00323	580TP	09H+ 0.80	0.48		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00011	610HS	09H+ 0.89	0.25		0	<20	P 1
94	139		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.00	0.41		0	<20	P 2
102	139		H	08H-VS3	08H-BW1		00064	580TP	BW1+ 1.59	0.41		0	<20	P 2
			H	BW1-VS2	BW1-VS2		00166	580TP	BW1+ 1.76	1.11		0	22	P 2
			H	BW1-VS2	BW1-VS2		00166	580TP	VS2- 0.49	0.69		0	<20	P 2
			H	08H-VS3	BW1-VS2		00166	580TP	VS2+ 0.81	0.48		0	<20	P 2
104	139		H	08H-VS3	08H-VS3		00068	580TP	BW1+ 1.59	0.30		0	<20	P 2
114	139		H	08H-VS3	08H-VS2		00285	580TP	BW1+ 1.76	0.40		0	<20	P 2
118	139		H	08H-VS3	08H-VS3		00130	580TP	09H+ 0.41	0.33		0	<20	P 2
			H	08H-VS3	08H-VS3		00130	580TP	BW1- 1.96	0.35		0	<20	P 2
128	139		H	08H-VS3	08H-VS3		00125	580TP	08H+ 1.28	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00125	580TP	09H+ 0.26	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00125	580TP	VS3- 0.92	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00125	580TP	VS3- 0.09	0.37		0	<20	P 2
130	139		H	08H-VS3	08H-VS3		00125	580TP	09H- 0.02	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00125	580TP	VS1+ 0.95	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00125	580TP	VS1+ 0.96	0.78		0	<20	P 2
			H	08H-VS3	08H-VS3		00125	580TP	VS3+ 1.03	0.49		0	<20	P 2
134	139		H	08H-VS3	08H-VS3		00124	580TP	09H- 0.98	0.63		0	<20	P 2
136	139		H	08H-VS3	08H-VS3		00125	580TP	09H+ 0.84	0.24		0	<20	P 2
140	139		H	08H-VS3	08H-VS3	4	00321	580BC	VS1+ 0.07	0.52		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00012	610HS	04C- 0.79	0.56		0	<20	P 2
93	140		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.80	0.31		0	<20	P 2
95	140		H	08H-VS3	08H-VS3		00063	580TP	BW1+ 1.52	0.39		0	<20	P 2

STEAM GENERATOR : 32
[illegible]TAGE DATA SET : CURRENT
[illegible]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
103	140		H	08H-VS3	BW1-VS2		00166	580TP	BW1+ 1.65	0.83		0	<20	P 2
105	140		H	08H-VS3	08H-BW1		00064	580TP	08H- 1.14	0.45		0	<20	P 2
			H	08H-VS3	08H-VS2		00285	580TP	08H- 0.91	0.30		0	<20	P 2
			H	08H-VS3	08H-VS2		00285	580TP	08H+ 0.87	0.21		0	<20	P 2
			H	08H-VS3	08H-BW1		00064	580TP	08H+ 1.16	0.36		0	<20	P 2
			H	08H-VS3	08H-VS2		00285	580TP	BW1- 1.80	0.31		0	<20	P 2
			H	08H-VS3	08H-VS2		00285	580TP	VS2- 0.99	0.22		0	<20	P 2
107	140		H	08H-VS3	08H-BW1		00064	580TP	08H+ 0.87	0.54		0	<20	P 2
117	140		H	09H-09H	09H-09H		00005	600CP	09H- 0.97	1.63		0	29	P 2
			H	08H-VS3	08H-VS3		00166	580TP	09H- 0.86	1.93		0	31	P 2
127	140		H	08H-VS3	08H-VS3		00132	580TP	08H- 1.00	0.65		0	<20	P 2
135	140		H	08H-VS3	08H-VS3		00132	580TP	09H+ 0.75	1.30		0	29	P 2
137	140		H	08H-VS3	08H-VS3	4	00323	580TP	BW1+ 1.75	0.19		0	<20	P 2
139	140		C	TEC-TEH	TEC-TEH		00012	610HS	05C+ 0.86	0.74		0	23	P 2
94	141		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.00	0.19		0	<20	P 2
96	141		H	08H-VS3	08H-VS3		00165	580TP	BW1+ 2.04	0.65		0	<20	P 2
102	141		H	08H-VS3	08H-VS3		00058	580CP	BW1+ 0.98	0.25		0	<20	P 2
118	141		H	08H-VS3	08H-VS3		00132	580TP	09H+ 1.67	0.93		0	<20	P 2
122	141		H	08H-VS2	08H-VS3		00132	580TP	VS1+ 0.55	0.35		0	<20	P 2
132	141		H	08H-VS3	08H-VS3		00130	580TP	09H- 0.83	0.41		0	<20	P 2
[illegible]3	142		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.11	0.26		0	<20	P 2
[illegible]95	142		H	08H-VS3	08H-VS3		00059	580TP	BW1+ 1.85	0.38		0	<20	P 2
103	142		H	08H-VS3	08H-VS3		00059	580TP	BW1+ 1.58	0.47		0	<20	P 2
109	142		H	08H-VS3	08H-VS3		00057	580TP	BW1+ 1.69	0.65		0	<20	P 2
117	142		H	08H-VS3	08H-VS3		00057	580TP	BW1- 1.82	0.33		0	<20	P 2
133	142		H	08H-VS3	07H-VS3		00138	580BC	VS1+ 0.55	1.58		0	27	P 2
137	142		H	08H-VS3	08H-VS3	4	00321	580BC	BW1+ 1.74	0.49		0	<20	P 2
88	143		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.12	0.47		0	<20	P 2
92	143		C	TEC-TEH	TEC-TSH		00029	610HS	BW1+ 2.12	0.11		0	<20	P 2
94	143		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.98	0.30		0	<20	P 2
98	143		H	08H-VS3	08H-VS3		00057	580TP	BW1+ 1.63	0.58		0	<20	P 2
104	143		H	08H-VS3	08H-VS3		00057	580TP	BW1- 1.75	0.35		0	<20	P 2
108	143		H	08H-VS3	08H-VS3		00057	580TP	VS3+ 0.45	0.41		0	<20	P 2
114	143		H	08H-VS3	08H-VS3		00057	580TP	BW1- 1.84	0.44		0	<20	P 2
118	143		H	08H-VS3	09H-VS3		00137	580BC	09H+ 1.13	0.57		0	<20	P 2
128	143		H	08H-VS3	07H-VS3		00138	580BC	09H+ 0.44	0.89		0	<20	P 2
132	143		H	08H-VS3	08H-VS3		00138	580BC	BW1+ 1.85	0.50		0	<20	P 2
93	144		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.76	0.38		0	<20	P 2
95	144		H	08H-VS3	08H-VS3		00057	580TP	BW1+ 1.65	0.29		0	<20	P 2
99	144		H	08H-VS3	08H-VS3		00057	580TP	BW1+ 1.60	0.38		0	<20	P 2
101	144		H	08H-VS3	08H-VS3		00057	580TP	BW1+ 1.59	0.48		0	<20	P 2
103	144		H	08H-VS3	08H-VS3		00057	580TP	BW1+ 1.80	1.46		0	32	P 2
111	144		H	08H-VS3	08H-VS3		00053	580TP	BW1+ 1.77	0.79		0	<20	P 2
115	144		H	08H-VS3	08H-VS3		00053	580TP	BW1- 1.45	0.37		0	<20	P 2
117	144		H	08H-VS3	08H-VS3		00166	580TP	BW1- 1.96	0.69		0	<20	P 2

STEAM GENERATOR : 32
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
119	144		H	08H-VS3	08H-VS3		00137	580BC	09H+ 0.85	0.16		0	<20	P 2
			H	08H-VS3	08H-VS3		00137	580BC	BW1- 1.96	0.37		0	<20	P 2
125	144		H	08H-VS2	08H-VS2		00137	580BC	VS1- 0.80	0.51		0	<20	P 2
127	144		H	08H-VS3	08H-VS3		00161	580TP	VS1- 1.72	0.42		0	<20	P 2
129	144		H	08H-VS3	08H-VS3		00163	580TP	09H+ 0.80	0.57		0	<20	P 2
			H	08H-VS3	08H-VS3		00163	580TP	VS1- 0.06	0.58		0	<20	P 2
131	144		H	08H-VS3	08H-VS3		00161	580TP	09H+ 1.26	0.40		0	<20	P 2
94	145		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.00	0.27		0	<20	P 2
96	145		H	08H-VS3	08H-VS3		00053	580TP	BW1+ 1.85	0.38		0	<20	P 2
98	145		H	08H-VS3	08H-VS3		00053	580TP	BW1+ 1.83	1.06		0	<20	P 2
100	145		H	08H-VS3	08H-VS3		00053	580TP	BW1- 1.75	0.71		0	<20	P 2
			H	08H-VS3	08H-VS3		00053	580TP	BW1+ 1.79	1.01		0	<20	P 2
102	145		H	08H-VS3	08H-VS3		00053	580TP	08H+ 0.79	0.30		0	<20	P 2
			H	08H-VS3	08H-VS3		00053	580TP	BW1+ 1.79	0.36		0	<20	P 2
106	145		H	08H-VS3	08H-VS3		00053	580TP	BW1- 1.79	0.69		0	<20	P 2
110	145		H	08H-VS3	08H-VS3		00053	580TP	BW1- 1.84	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00053	580TP	BW1+ 1.91	0.24		0	<20	P 2
112	145		H	08H-VS3	08H-VS3		00053	580TP	BW1- 1.52	0.25		0	<20	P 2
			H	08H-VS3	08H-VS3		00053	580TP	VS2- 0.95	0.88		0	<20	P 2
114	145		H	08H-VS3	08H-VS3		00053	580TP	BW1+ 1.58	0.39		0	<20	P 2
2	145		H	BW1-VS3	BW1-VS3		00159	580BC	VS1+ 1.04	0.69		0	<20	P 2
24	145		H	08H-VS2	08H-VS2		00159	580BC	09H- 1.07	0.48		0	<20	P 2
126	145		H	08H-VS3	08H-VS3		00163	580TP	09H+ 0.81	0.73		0	<20	P 2
			H	08H-VS3	08H-VS3		00163	580TP	BW1- 1.89	0.90		0	<20	P 2
128	145		H	08H-VS3	09H-VS3		00163	580TP	09H+ 0.76	0.43		0	<20	P 2
130	145		H	08H-VS3	08H-VS3		00163	580TP	09H+ 0.72	0.87		0	20	P 2
132	145		H	08H-VS3	08H-VS3	4	00323	580TP	09H+ 0.66	0.24		0	<20	P 2
93	146		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.00	0.37		0	<20	P 2
95	146		H	08H-VS3	08H-VS3		00053	580TP	BW1+ 2.00	0.28		0	<20	P 2
101	146		H	08H-VS3	08H-VS3		00053	580TP	BW1- 1.78	0.84		0	<20	P 2
			H	08H-VS3	08H-VS3		00053	580TP	BW1+ 1.77	1.04		0	<20	P 2
103	146		H	08H-VS3	08H-VS3		00053	580TP	BW1- 1.73	0.24		0	<20	P 2
			H	08H-VS3	08H-VS3		00053	580TP	BW1+ 1.37	0.26		0	<20	P 2
109	146		H	08H-VS3	08H-VS3		00281	580BC	BW1+ 1.77	0.65		0	<20	P 2
113	146		H	08H-VS3	08H-VS3		00052	580TP	BW1+ 1.70	0.23		0	<20	P 2
117	146		H	08H-VS3	08H-VS3		00052	580TP	08H- 1.10	0.40		0	SVI	P 2
			C	TEC-TEH	TEC-TEH	2	00060	610HS	08H- 0.88	0.33		0	<20	P 2
119	146		H	08H-VS3	08H-VS2		00150	580BC	BW1+ 1.77	0.38		0	<20	P 2
121	146		H	08H-VS3	08H-VS3		00151	580BC	VS2+ 0.58	0.28		0	<20	P 2
123	146		H	08H-VS2	08H-VS2		00150	580BC	09H- 0.74	0.26		0	<20	P 2
125	146		H	TEH-VS1	TEH-VS2	2	00362	610HS	09H+ 0.89	1.29		0	33	P 2
			H	08H-VS2	08H-VS2		00276	580TP	09H+ 0.91	1.00		0	26	P 2
			H	08H-VS2	08H-VS2		00276	580TP	09H+ 9.68	0.36		0	SVI	P 2
127	146		H	08H-VS3	08H-VS3		00150	580BC	09H+ 7.94	0.72		0	SVI	P 2
129	146		H	08H-VS3	08H-VS3		00151	580BC	08H- 1.10	0.57		0	<20	P 2

STEAM GENERATOR : 32
[illegible]TAGE DATA SET : CURRENT
[illegible]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
129	146		H	08H-VS3	08H-VS3		00151	580BC	08H+ 0.89	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3		00151	580BC	09H+ 0.69	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00151	580BC	BW1+ 1.82	2.01		0	31	P 2
131	146		H	08H-VS3	08H-BW1	4	00323	580TP	09H+ 0.51	0.17		0	<20	P 2
			H	08H-VS3	08H-BW1	4	00323	580TP	BW1+ 1.47	0.41		0	<20	P 2
92	147		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.00	0.21		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00029	610HS	03C- 0.88	0.09		0	<20	P 2
94	147		H	07H-VS3	08H-VS3		00050	580TP	BW1+ 1.99	0.73		0	22	P 2
			C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.00	0.35		0	<20	P 2
96	147		H	08H-VS3	08H-VS5		00048	580TP	BW1+ 1.76	0.89		0	<20	P 2
98	147		H	08H-VS3	08H-BW1		00050	580TP	BW1- 2.00	0.60		0	20	P 2
			H	BW1-VS2	BW1-VS2		00165	580TP	BW1- 1.96	0.68		0	<20	P 2
			H	08H-VS3	08H-BW1		00050	580TP	BW1+ 1.76	0.55		0	<20	P 2
			H	08H-VS3	BW1-VS2		00165	580TP	BW1+ 1.95	0.52		0	<20	P 2
100	147		H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.91	1.70		0	27	P 2
			H	08H-VS3	08H-VS3		00048	580TP	BW1+ 1.86	1.01		0	<20	P 2
104	147		H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.76	0.79		0	<20	P 2
112	147		H	08H-VS3	08H-VS3		00050	580TP	BW1- 1.91	0.25		0	<20	P 2
116	147		H	08H-VS3	BW1-VS3		00166	580TP	VS2- 0.69	0.63		0	<20	P 2
			H	08H-VS3	BW1-VS3		00166	580TP	VS2+ 0.04	0.62		0	<20	P 2
[illegible]8	147		H	08H-VS3	08H-VS3		00150	580BC	BW1- 2.02	0.47		0	<20	P 2
[illegible]22	147		H	08H-VS2	08H-VS2		00150	580BC	09H+ 0.74	0.20		0	<20	P 2
124	147		H	08H-VS2	08H-VS2		00151	580BC	08H+ 0.47	0.35		0	<20	P 2
			H	08H-VS2	08H-VS2		00151	580BC	09H+ 0.89	1.35		0	24	P 2
126	147		H	08H-VS3	08H-VS3		00150	580BC	09H- 0.91	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580BC	09H+ 0.85	1.85		0	36	P 2
130	147		H	08H-VS3	08H-VS3	4	00323	580TP	09H+ 0.61	0.47		0	<20	P 2
93	148		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.97	0.61		0	<20	P 2
95	148		H	08H-VS3	08H-VS3		00050	580TP	BW1+ 1.95	0.61		0	20	P 2
97	148		H	08H-VS3	08H-VS3		00048	580TP	08H- 0.02	0.85		0	<20	P 2
			H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.77	0.71		0	<20	P 2
			H	08H-VS3	08H-VS3		00048	580TP	BW1+ 1.83	0.93		0	<20	P 2
99	148		H	08H-VS3	08H-VS3		00050	580TP	08H+ 0.71	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00050	580TP	BW1- 1.90	0.38		0	<20	P 2
101	148		H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.84	0.97		0	<20	P 2
105	148		H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.83	0.62		0	<20	P 2
107	148		H	08H-VS3	08H-VS3		00050	580TP	BW1+ 1.76	0.53		0	<20	P 2
113	148		H	08H-VS3	08H-VS3		00048	580TP	BW1- 2.08	0.54		0	<20	P 2
117	148		H	08H-VS3	08H-VS3		00048	580TP	BW1- 2.09	0.45		0	<20	P 2
92	149		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.08	0.33		0	<20	P 2
94	149		C	TEC-TEH	TEC-TEH		00029	610HS	BW1- 2.00	0.21		0	<20	P 2
			H	08H-BW1	08H-BW1		00333	580TP	BW1- 1.90	0.37		0	<20	P 2
			H	08H-BW1	08H-BW1		00333	580TP	BW1+ 1.60	1.01		0	25	P 2
			C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.91	0.66		0	20	P 2
96	149		H	08H-VS3	08H-VS3		00048	580TP	BW1+ 2.04	0.51		0	<20	P 2

STEAM GENERATOR : 32
[redacted]TAGE DATA SET : CURRENT
[redacted]ECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
98	149		H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.87	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3		00048	580TP	BW1+ 1.80	0.59		0	<20	P 2
100	149		H	08H-VS3	08H-VS3		00048	580TP	08H- 0.89	0.48		0	<20	P 2
			H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.93	1.00		0	<20	P 2
102	149		H	08H-VS3	08H-VS3		00048	580TP	08H+ 0.94	0.48		0	<20	P 2
104	149		H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.91	0.59		0	<20	P 2
			H	08H-VS3	08H-VS3		00048	580TP	BW1+ 1.93	0.96		0	<20	P 2
110	149		H	08H-VS3	08H-VS3		00048	580TP	BW1+ 1.78	1.07		0	<20	P 2
120	149		H	08H-VS3	08H-VS3		00150	580BC	BW1- 1.82	0.36		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580BC	BW1+ 1.80	0.28		0	<20	P 2
122	149		H	08H-VS2	08H-VS2		00150	580BC	09H+ 0.69	1.00		0	27	P 2
			H	08H-VS2	08H-BW1		00278	580BC	09H+ 0.69	1.52		0	26	P 2
			H	08H-VS2	08H-VS2		00150	580BC	VS1+ 1.01	0.39		0	<20	P 2
124	149		H	08H-VS2	08H-VS2		00150	580BC	09H- 0.97	0.21		0	<20	P 2
			H	08H-VS2	08H-VS2		00150	580BC	09H+ 0.89	0.31		0	<20	P 2
126	149		H	08H-VS3	08H-VS3		00150	580BC	09H- 0.10	0.20		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580BC	09H+ 0.82	0.21		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580BC	BW1+ 1.87	0.55		0	<20	P 2
93	150		C	TEC-TEH	TEC-TEH		00029	610HS	08H+ 0.88	0.47		0	<20	P 2
95	150		H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.65	0.32		0	<20	P 2
[redacted]7	150		H	08H-VS3	08H-VS3		00048	580TP	BW1- 2.07	0.45		0	<20	P 2
[redacted]03	150		H	08H-VS3	08H-VS3		00048	580TP	BW1+ 2.04	0.39		0	<20	P 2
105	150		H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.77	0.61		0	<20	P 2
117	150		H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.76	0.47		0	<20	P 2
121	150		H	08H-VS3	08H-BW1		00276	580TP	09H- 0.92	0.39		0	<20	P 2
			H	08H-VS3	08H-VS3		00151	580BC	09H+ 0.00	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00182	580TP	09H+ 0.85	0.74		0	<20	P 2
			H	08H-VS3	08H-VS3		00151	580BC	BW1+ 1.78	0.38		0	<20	P 2
123	150		H	08H-VS2	BW1-VS2		00151	580BC	09H- 1.00	0.78		0	<20	P 2
125	150		H	08H-VS2	08H-VS2		00151	580BC	08H+ 0.84	0.40		0	<20	P 2
			H	08H-VS2	08H-VS2		00151	580BC	VS2- 0.81	0.51		0	<20	P 2
96	151		H	08H-VS3	08H-VS3		00046	580TP	BW1+ 1.75	0.38		0	<20	P 2
98	151		H	08H-VS3	08H-VS3		00046	580TP	BW1- 1.88	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00046	580TP	BW1+ 1.80	0.49		0	<20	P 2
102	151		H	08H-VS3	08H-VS3		00046	580TP	08H+ 0.94	0.32		0	<20	P 2
110	151		H	08H-VS3	08H-VS3		00046	580TP	BW1- 2.00	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00046	580TP	BW1+ 1.80	0.44		0	<20	P 2
114	151		H	08H-VS3	08H-VS3		00048	580TP	BW1- 1.79	0.51		0	<20	P 2
116	151		H	08H-VS3	08H-VS3		00046	580TP	08H- 0.90	0.52		0	<20	P 2
118	151		H	08H-VS3	08H-VS3		00150	580BC	09H+ 0.82	0.24		0	<20	P 2
120	151		H	08H-VS3	08H-VS3		00151	580BC	09H+ 0.73	0.92		0	<20	P 2
124	151		H	08H-VS2	08H-VS3		00151	580BC	BW1+ 1.79	0.98		0	<20	P 2
89	152		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.00	0.27		0	<20	P 2
93	152		H	BW1-BW1	BW1-BW1		00333	580TP	BW1+ 2.00	0.68		0	<20	P 2
95	152		H	08H-VS3	08H-VS3		00044	580CP	BW1+ 1.82	0.53		0	<20	P 2

STEAM GENERATOR : 32
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
97	152		H	08H-VS3	08H-VS3		00044	580CP	BW1- 1.75	0.53		0	<20	P 2
			H	08H-VS3	08H-VS3		00044	580CP	BW1+ 1.61	0.69		0	<20	P 2
99	152		H	08H-VS3	08H-VS3		00046	580TP	BW1- 1.75	0.74		0	20	P 2
			H	08H-VS3	08H-VS3		00046	580TP	BW1+ 1.75	1.36		0	31	P 2
105	152		H	08H-VS3	08H-VS3		00042	580TP	BW1+ 1.50	0.35		0	<20	P 2
107	152		H	08H-VS3	08H-VS3		00042	580TP	BW1+ 1.83	0.41		0	<20	P 2
111	152		H	08H-VS3	08H-VS3		00042	580TP	BW1+ 1.78	0.82		0	21	P 2
119	152		H	08H-VS3	08H-VS3		00150	580BC	09H- 0.93	0.45		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580BC	09H+ 0.83	0.49		0	<20	P 2
121	152		H	08H-VS3	08H-VS3		00151	580BC	09H- 1.27	0.47		0	<20	P 2
92	153		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.07	0.19		0	<20	P 2
94	153		C	TEC-TEH	TEC-TEH		00029	610HS	08H+ 0.77	0.36		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.90	0.36		0	<20	P 2
96	153		H	08H-VS3	06H-VS3		00044	580CP	08H- 0.14	0.56		0	<20	P 2
98	153		H	08H-VS3	08H-VS3		00044	580CP	BW1- 1.75	0.75		0	<20	P 2
			H	08H-VS3	08H-VS3		00044	580CP	BW1+ 1.75	0.79		0	<20	P 2
100	153		H	08H-VS3	08H-VS3		00044	580CP	BW1+ 1.68	0.44		0	<20	P 2
			C	TEC-TEH	TEC-TEH	2	00060	610HS	BW1+ 1.90	0.17		0	<20	P 2
			H	08H-VS3	08H-VS3		00044	580CP	VS3+ 0.00	0.61		0	SVI	P 2
102	153		H	08H-VS3	08H-VS3		00038	580CP	BW1+ 2.20	0.41		0	<20	P 2
[illegible]4	153		H	08H-VS3	08H-VS3		00038	580CP	BW1+ 1.90	0.49		0	<20	P 2
[illegible]8	153		H	08H-VS3	08H-VS3		00151	580BC	09H+ 1.36	2.30		0	33	P 2
120	153		H	08H-VS3	08H-VS3		00150	580BC	09H- 0.89	0.67		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580BC	BW1+ 1.77	0.32		0	<20	P 2
122	153		H	08H-VS2	08H-VS2		00151	580BC	VS1- 1.04	0.68		0	<20	P 2
85	154		C	TEC-TEH	TEC-TEH		00030	610HS	BW1+ 2.11	0.26		0	<20	P 2
87	154		C	TEC-TEH	TEC-TEH		00030	610HS	VS2- 0.99	0.37		0	<20	P 2
91	154		C	TEC-TEH	TEC-TEH		00030	610HS	BW1+ 2.20	0.27		0	<20	P 2
93	154		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.95	0.24		0	<20	P 2
95	154		H	08H-VS3	08H-VS3		00032	580TP	BW1- 2.12	0.46		0	<20	P 2
97	154		H	08H-VS3	08H-VS3		00032	580TP	BW1+ 1.78	0.56		0	<20	P 2
99	154		H	08H-VS3	08H-VS3		00166	580TP	BW1+ 1.74	0.83		0	<20	P 2
			H	TEH-VS3	TEH-VS5	2	00362	610HS	BW1+ 1.88	0.34		0	<20	P 2
			H	08H-VS3	08H-VS3		00166	580TP	VS2+ 3.37	0.61		0	SVI	P 2
101	154		H	08H-VS3	08H-VS3		00034	580CP	BW1- 1.71	1.01		0	25	P 2
			H	08H-VS3	08H-VS3		00034	580CP	BW1+ 1.43	1.14		0	27	P 2
103	154		H	08H-VS3	08H-VS3		00034	580CP	08H- 0.17	0.43		0	<20	P 2
107	154		H	08H-VS3	07H-VS3		00034	580CP	BW1+ 1.98	0.49		0	<20	P 2
109	154		H	08H-VS3	08H-VS3		00034	580CP	BW1+ 1.78	1.06		0	26	P 2
111	154		H	08H-VS3	08H-VS3		00034	580CP	BW1+ 1.96	0.85		0	26	P 2
115	154		H	08H-VS3	08H-VS3		00166	580TP	BW1- 1.69	0.71		0	<20	P 2
117	154		H	08H-VS3	08H-VS3		00038	580CP	09H- 1.48	0.69		0	<20	P 2
			H	08H-VS3	08H-VS3		00038	580CP	09H+ 1.12	1.80		0	27	P 2
119	154		H	08H-VS3	08H-VS3		00150	580BC	BW1+ 1.78	0.35		0	<20	P 2
94	155		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.88	0.19		0	<20	P 2

STEAM GENERATOR : 32
VOLTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
96	155		H	08H-VS3	08H-VS3		00032	580TP	BW1- 2.18	1.09		0	21	P 2
			H	08H-VS3	08H-VS3		00032	580TP	BW1+ 1.73	1.09		0	21	P 2
100	155		H	08H-VS3	08H-VS3		00032	580TP	BW1- 2.20	0.46		0	<20	P 2
			C	TEC-TEH	TEC-TEH	2	00060	610HS	BW1+ 2.04	0.12		0	<20	P 2
			H	08H-VS3	08H-VS3		00032	580TP	BW1+ 2.06	0.50		0	<20	P 2
			H	08H-VS3	08H-VS3		00032	580TP	VS2+ 2.69	0.54		0	SVI	P 2
102	155		H	08H-VS3	08H-VS3		00032	580TP	BW1- 2.03	0.80		0	<20	P 2
106	155		H	08H-VS3	08H-VS3		00032	580TP	BW1+ 1.32	0.61		0	<20	P 2
			H	08H-VS3	08H-VS3		00032	580TP	VS2- 1.02	0.86		0	<20	P 2
112	155		H	08H-VS3	08H-VS3		00032	580TP	BW1- 2.21	0.51		0	<20	P 2
114	155		H	08H-VS3	08H-VS3		00034	580CP	BW1- 1.96	0.65		0	21	P 2
118	155		H	08H-VS3	08H-VS3		00150	580BC	09H+ 1.01	0.46		0	<20	P 2
			H	08H-VS3	08H-VS3		00150	580BC	BW1- 1.73	0.70		0	<20	P 2
85	156		C	TEC-TEH	TEC-TEH		00030	610HS	BW1+ 2.23	0.36		0	<20	P 2
93	156		C	TEC-TEH	TEC-TEH		00029	610HS	BW1- 2.00	0.10		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.75	0.21		0	<20	P 2
95	156		H	08H-VS3	08H-VS3		00034	580CP	08H+ 0.99	0.31		0	<20	P 2
			H	08H-VS3	08H-VS3		00034	580CP	BW1- 1.82	0.59		0	20	P 2
97	156		H	08H-VS3	08H-VS3		00034	580CP	VS2- 0.88	0.32		0	<20	P 2
99	156		C	TEC-TEH	TEC-TEH	2	00060	610HS	BW1- 1.96	0.12		0	<20	P 2
			H	08H-VS3	08H-VS3		00034	580CP	BW1- 1.89	0.29		0	<20	P 2
			H	08H-VS3	08H-VS3		00034	580CP	BW1+ 1.75	0.76		0	24	P 2
			C	TEC-TEH	TEC-TEH	2	00060	610HS	BW1+ 2.08	0.28		0	<20	P 2
101	156		H	08H-VS3	08H-VS3		00034	580CP	BW1+ 1.80	0.40		0	<20	P 2
103	156		H	08H-VS3	08H-VS3		00034	580CP	BW1- 2.05	0.41		0	<20	P 2
105	156		H	08H-VS3	08H-VS3		00034	580CP	BW1+ 1.89	0.37		0	<20	P 2
107	156		H	08H-VS3	08H-VS3		00034	580CP	BW1+ 2.16	0.47		0	<20	P 2
113	156		H	08H-VS3	08H-VS3		00030	580TP	BW1- 1.81	0.16		0	<20	P 2
117	156		H	08H-VS3	08H-VS3		00034	580CP	09H- 0.92	0.75		0	24	P 2
			H	08H-VS3	08H-BW1		00272	580BC	09H- 0.77	0.52		0	<20	P 2
			H	08H-VS3	08H-VS3		00034	580CP	09H+ 0.23	0.85		0	26	P 2
			H	08H-VS3	08H-BW1		00272	580BC	09H+ 0.37	0.77		0	<20	P 2
119	156		H	08H-VS3	08H-VS3		00150	580BC	BW1+ 1.88	0.24		0	<20	P 2
88	157		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 2.00	0.67		0	21	P 2
94	157		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.91	0.19		0	<20	P 2
96	157		H	08H-VS3	08H-VS3		00029	580TP	BW1- 2.25	0.71		0	<20	P 2
			H	08H-VS3	08H-VS3		00029	580TP	BW1+ 1.14	0.37		0	<20	P 2
			H	08H-VS3	08H-VS3		00029	580TP	VS2+ 1.00	0.27		0	<20	P 2
98	157		H	08H-VS3	08H-VS3		00029	580TP	08H+ 1.10	0.58		0	<20	P 2
100	157		C	TEC-TEH	TEC-TEH	2	00060	610HS	08H+ 0.82	0.42		0	<20	P 2
			H	08H-08H	08H-08H		00005	600CP	08H+ 0.87	0.67		0	SVI	P 2
			H	08H-08H	08H-VS3		00029	580TP	08H+ 0.95	1.03		0	SVI	P 2
			C	TEC-TEH	TEC-TEH	2	00060	610HS	BW1- 2.24	0.09		0	<20	P 2
			H	08H-08H	08H-VS3		00029	580TP	BW1+ 1.89	0.85		0	<20	P 2
102	157		H	08H-VS3	08H-VS3		00029	580TP	08H+ 17.97	0.55		0	SVI	P 2

STEAM GENERATOR : 32
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
106	157		H	08H-VS3	08H-VS3		00029	580TP	BW1+ 1.70	0.43		0	<20	P 2
108	157		H	08H-09H	08H-08H		00005	600CP	08H+ 1.00	0.44		0	SVI	P 2
			H	08H-09H	08H-VS3		00029	580TP	BW1+ 1.60	0.94		0	<20	P 2
			C	TEC-TEH	TEC-TEH	2	00060	610HS	BW1+ 2.00	0.16		0	<20	P 2
110	157		H	08H-VS3	08H-VS3		00029	580TP	BW1+ 1.00	0.84		0	<20	P 2
112	157		H	08H-VS3	08H-VS3		00029	580TP	BW1- 2.03	0.35		0	<20	P 2
114	157		H	08H-VS3	08H-VS3		00034	580CP	BW1- 2.04	0.58		0	20	P 2
			H	08H-VS3	08H-VS3		00034	580CP	BW1+ 1.63	0.38		0	<20	P 2
118	157		H	08H-VS3	08H-VS3		00151	580BC	BW1+ 1.95	0.50		0	<20	P 2
87	158		C	TEC-TEH	TEC-TEH		00030	610HS	BW1+ 1.87	0.32		0	<20	P 2
89	158		C	TEC-TEH	TEC-TEH		00029	610HS	08H+ 0.79	0.37		0	<20	P 2
91	158		C	TEC-TEH	TEC-TEH		00030	610HS	08H+ 0.93	0.42		0	<20	P 2
93	158		C	TEC-TEH	TEC-TEH		00029	610HS	BW1- 1.88	0.15		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.75	0.40		0	<20	P 2
99	158		H	08H-VS3	08H-VS3		00028	580CP	BW1+ 1.75	0.39		0	<20	P 2
105	158		H	08H-VS3	08H-VS3		00028	580CP	BW1+ 1.98	0.28		0	<20	P 2
107	158		H	08H-VS3	08H-VS3		00028	580CP	BW1+ 1.85	0.48		0	<20	P 2
109	158		H	08H-VS3	08H-VS3		00028	580CP	BW1+ 1.88	0.34		0	<20	P 2
111	158		H	08H-VS3	08H-VS3		00028	580CP	08H- 0.21	0.35		0	<20	P 2
			H	08H-VS3	08H-VS3		00028	580CP	BW1+ 1.87	0.35		0	<20	P 2
[redacted]5	158		H	08H-VS3	08H-VS3		00028	580CP	BW1+ 1.80	0.26		0	<20	P 2
[redacted]0	159		C	TEC-TEH	TEC-TSH		00009	610HS	05C+ 5.52	0.64		117	26	P 1
92	159		C	TEC-TEH	TEC-TEH		00010	610HS	VS2+ 0.67	0.23		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00029	610HS	VS2+ 0.79	0.33		0	<20	P 2
94	159		C	TEC-TEH	TEC-TEH		00029	610HS	BW1- 1.92	0.14		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00029	610HS	BW1+ 1.77	0.24		0	<20	P 2
100	159		H	08H-VS3	08H-VS3		00166	580TP	BW1- 1.76	0.40		0	<20	P 2
			H	08H-VS3	08H-VS3		00166	580TP	BW1+ 1.76	0.82		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00010	610HS	BW1+ 2.13	0.26		0	<20	P 2
			H	08H-VS3	08H-VS3		00166	580TP	VS2+ 0.84	0.36		0	<20	P 2
108	159		H	08H-VS3	08H-VS3		00029	580TP	BW1+ 1.77	0.74		0	<20	P 2
110	159		H	08H-VS3	08H-VS3		00029	580TP	BW1+ 1.79	0.40		0	<20	P 2
114	159		H	08H-VS3	08H-VS3		00028	580CP	BW1+ 2.00	0.35		0	<20	P 2
116	159		H	08H-VS3	08H-VS3		00029	580TP	BW1- 1.07	1.52		0	25	P 2
85	160		C	TEC-TEH	TEC-TEH		00030	610HS	08H+ 0.81	0.77		0	22	P 2
87	160		C	TEC-TEH	TEC-TEH		00030	610HS	08H+ 0.81	0.84		0	23	P 2
91	160		C	TEC-TEH	TEC-TEH		00030	610HS	08H+ 0.96	0.59		0	<20	P 2
99	160		H	08H-VS3	07H-VS3		00166	580TP	09H+ 0.95	0.32		0	<20	P 2
			H	08H-VS3	07H-VS3		00166	580TP	BW1+ 1.77	0.56		0	<20	P 2
101	160		H	08H-VS3	08H-VS3		00166	580TP	BW1+ 1.77	0.45		0	<20	P 2
107	160		H	08H-VS3	08H-VS3		00026	580CP	BW1- 2.33	0.69		0	<20	P 2
113	160		H	08H-VS3	08H-VS3		00029	580TP	BW1+ 1.82	0.39		0	<20	P 2
101	162		C	TEC-TEH	TEC-TEH		00040	610HS	08H+ 0.89	0.62		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 2.24	0.41		0	<20	P 2
88	163		C	TEC-TEH	TEC-TEH		00010	610HS	VS3- 0.90	0.47		0	<20	P 2

STEAM GENERATOR : 32
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 10:36:03

ROW	LIN	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
102	163		C	TEC-TEH	TEC-TEH		00011	610HS	08H+ 0.75	0.30		0	<20	P 2
87	164		C	TEC-TEH	TEC-TEH		00012	610HS	BW1+ 2.25	0.41		0	<20	P 2
95	164		C	TEC-TEH	TEC-TEH		00012	610HS	08H+ 0.92	0.86		0	26	P 2
86	165		H	08H-08H	08H-08H		00333	580TP	08H+ 0.91	0.51		0	<20	P 2
102	165		C	TEC-TEH	TEC-TEH		00009	610HS	BW1+ 2.06	0.40		0	<20	P 2
85	166		C	TEC-TEH	TEC-TEH		00009	610HS	08H+ 0.80	0.71		0	21	P 2
88	167		C	TEC-TEH	TEC-TEH		00010	610HS	BW1+ 1.84	0.38		0	<20	P 2
87	168		C	TEC-TEH	TEC-TEH		00009	610HS	08H+ 0.88	0.70		0	21	P 2
89	168		C	TEC-TEH	TEC-TEH		00010	610HS	08H+ 0.81	0.47		0	<20	P 2
93	168		C	TEC-TEH	TEC-TEH		00010	610HS	08H+ 0.89	0.29		0	<20	P 2
86	169		C	TEC-TEH	TEC-TEH		00009	610HS	08H+ 0.79	0.97		0	26	P 2
85	170		C	TEC-TEH	TEC-TEH		00009	610HS	08H+ 0.73	0.48		0	<20	P 2
			C	TEC-TEH	TEC-TEH		00009	610HS	BW1+ 1.85	0.55		0	21	P 2
87	170		C	TEC-TEH	TEC-TEH		00010	610HS	08H+ 0.74	0.26		0	<20	P 2
86	171		C	TEC-TEH	TEC-TEH		00009	610HS	BW1+ 1.99	0.68		0	24	P 2
90	171		C	TEC-TEH	TEC-TEH		00009	610HS	BW1+ 1.76	0.63		0	23	P 2
18	187		C	05C-06C	05C-06C		00047	610BC	05C+ 33.75	0.32		0	SVI	P 2

NUMBER OF TUBES SELECTED FROM CURRENT OUTAGE: 1265
NUMBER OF DATA RECORDS SELECTED FROM CURRENT OUTAGE: 1862

TREND ANALYSIS REQUESTED

DATA SELECTION CRITERIA:
Percent: MAI,MCI,MVI,SAI,SCI,SVI,BLI,OBS, 0 to 100%

REPORT OPTIONS:
Only examination results matching criteria are included

APPENDIX D

SUMMARY DATA SHEETS PLP

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 14:26:16

ROW	LIN		LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	CURRENT VOLTS	CURRENT MIL	CURRENT DEG	CURRENT %	CURRENT CH
114	31		H	08H-VS3	08H-VS3		00251	580TP	08H+ 1.17	2.02		0	PLP	8
116	31		H	08H-VS3	08H-VS3		00251	580TP	08H+ 1.17	1.94		0	PLP	8
113	32		H	08H-VS3	08H-VS3		00038	580CP	08H+ 3.72	1.65		0	PLP	8
115	32		H	08H-VS3	08H-VS3		00251	580TP	08H+ 3.65	2.00		0	PLP	8
2	149		H	TSH-01H	TSH-01H	1	00263	580BC	TSH+ 3.28	0.41		0	PLP	11
4	149		H	TSH-01H	TSH-01H	1	00263	580BC	TSH+ 3.14	0.61		0	PLP	11

NUMBER OF TUBES SELECTED FROM CURRENT OUTAGE: 6
NUMBER OF DATA RECORDS SELECTED FROM CURRENT OUTAGE: 6

NO TREND ANALYSIS REQUESTED

DATA SELECTION CRITERIA:
Percent: PLI,PLP

REPORT OPTIONS:
Only examination results matching criteria are included

CUMULATIVE REPORT
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 32
OUTAGE DATA SET : CURRENT
SELECTION VARIABLES: Percent

DATE: 01/19/95
TIME: 14:21:09

*** NO CALLS IN THIS RANGE ***

DATA SELECTION CRITERIA:
Percent: PLI,PLP

REPORT OPTIONS:
Only examination results matching criteria are included

APPENDIX E

TUBE PLUG MAP

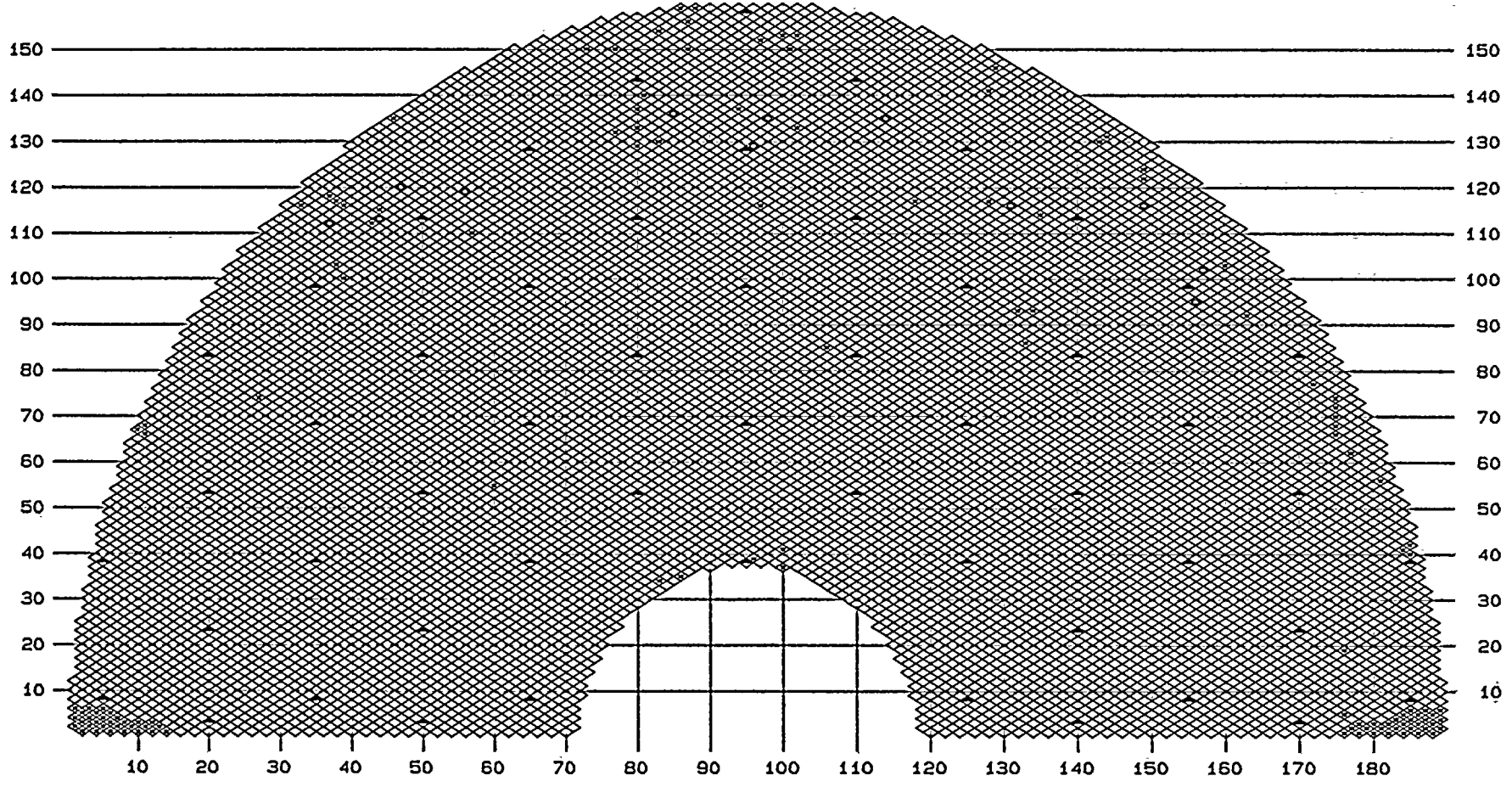
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
OUTAGE DATA SET : CURRENT
Percent: TBP

DATE: 01/19/95
TIME: 14:28:06

STAYS ▲

PLUGGED 128 * TBP 12 O



CONAM NUCLEAR, INC. BW

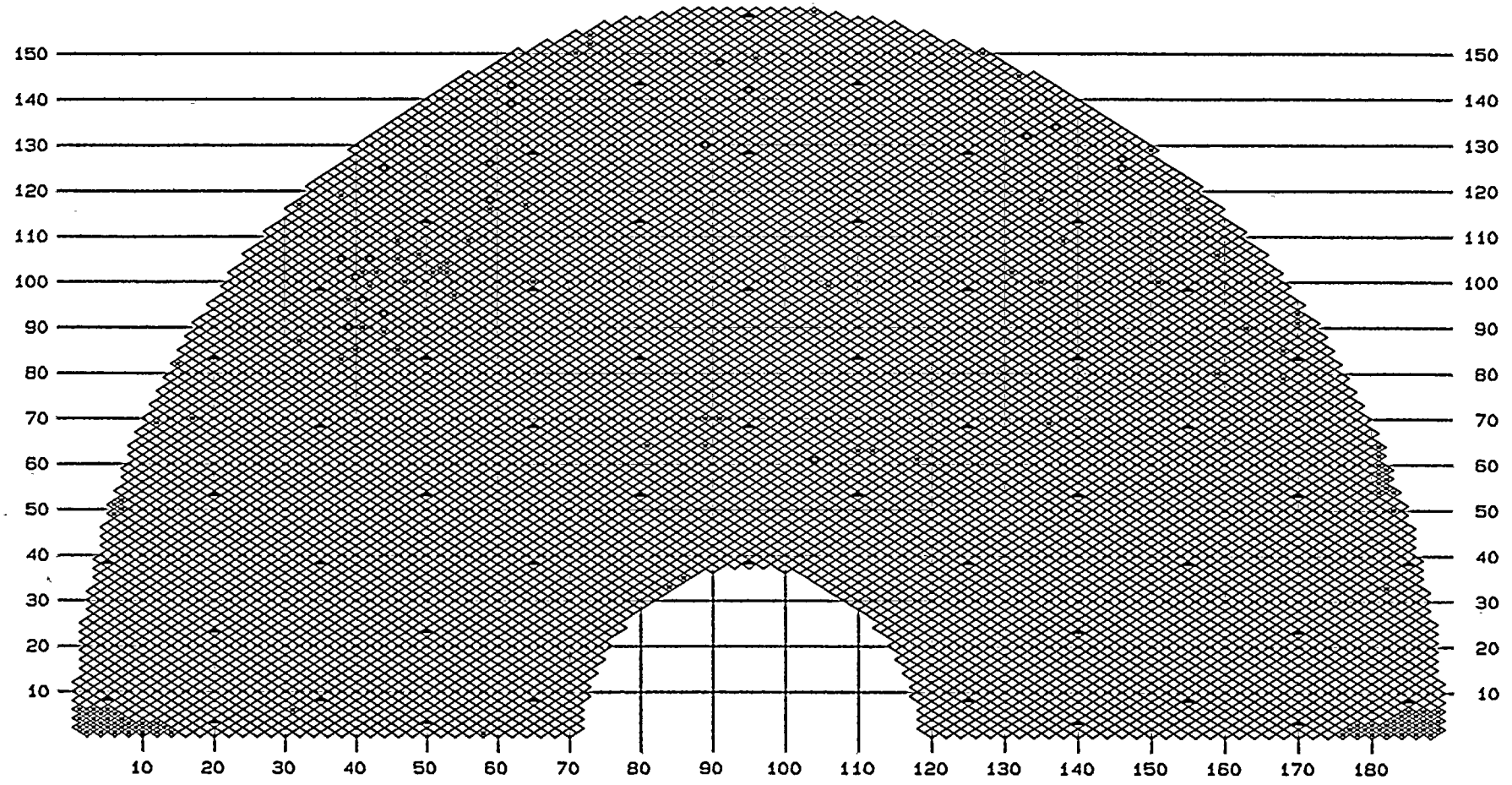
12/94, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
OUTAGE DATA SET : CURRENT
Percent: TBP

DATE: 01/19/95
TIME: 14:23:05

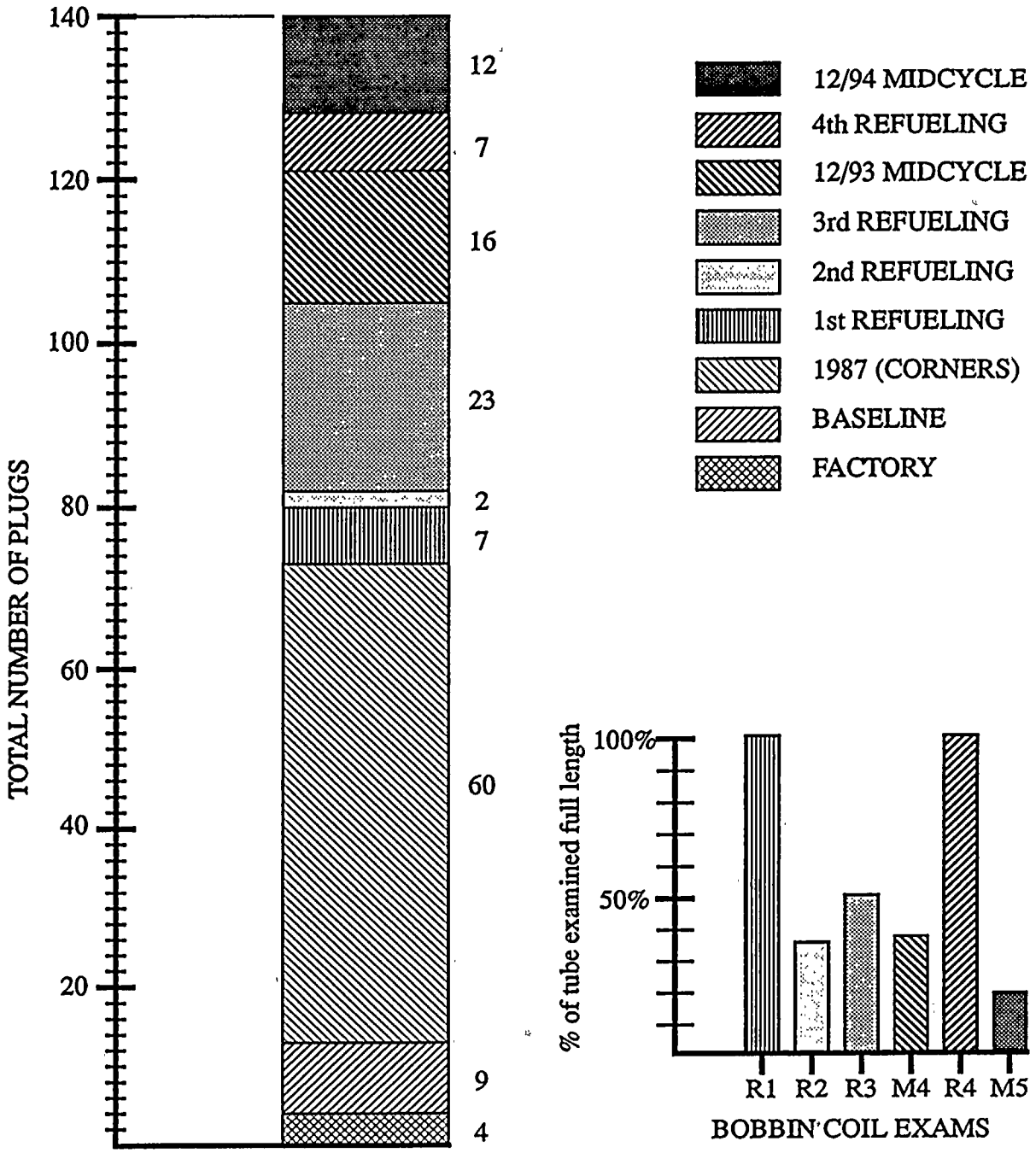
STAYS

PLUGGED 138 x TBP 19 o

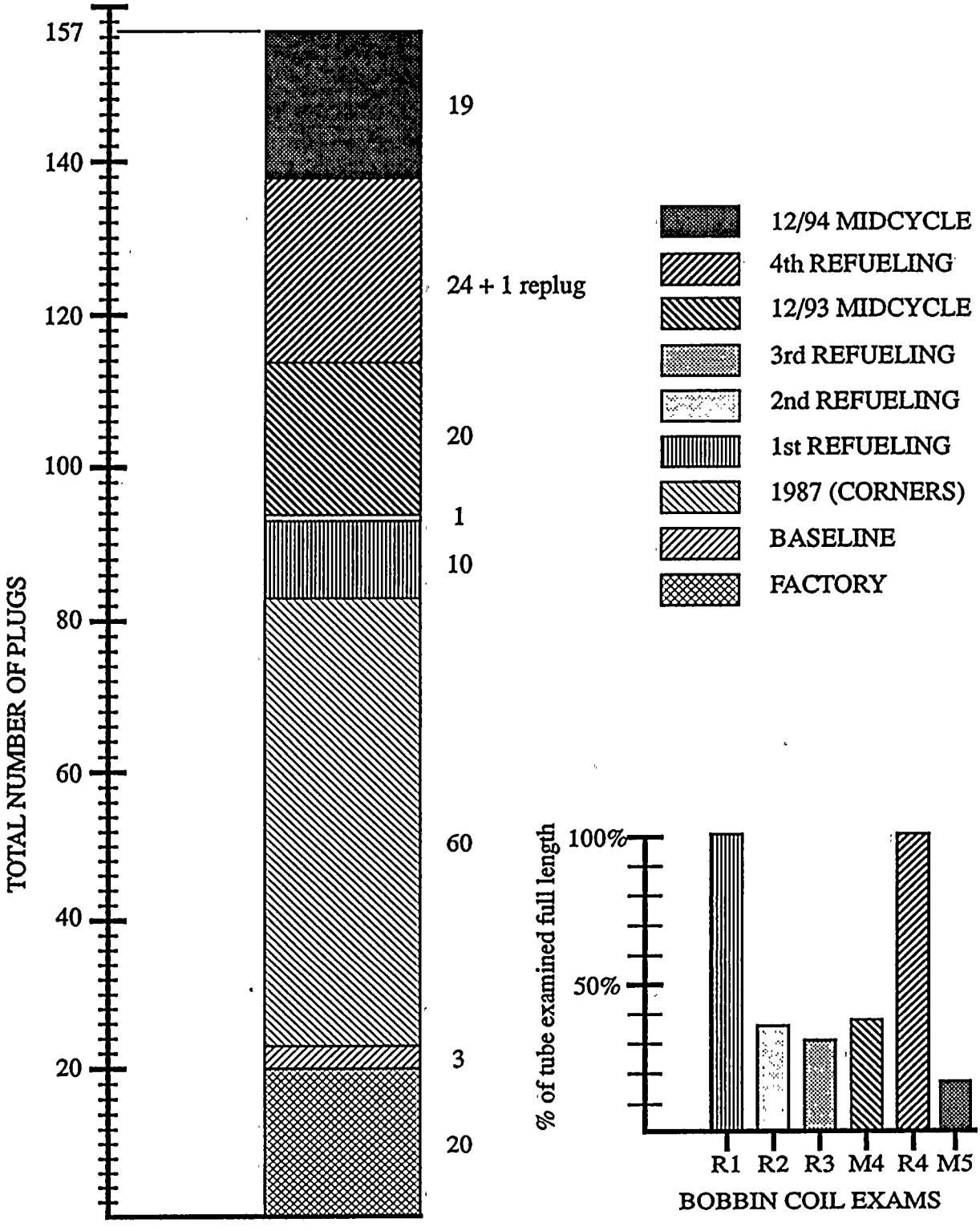


CONAM NUCLEAR, INC. BW

STEAM GENERATOR 31



STEAM GENERATOR 32



APPENDIX F

FORM NIS-1

APS NIS-1 FORM

OWNERS' DATA REPORT FOR INSERVICE INSPECTIONS

1. OWNER ARIZONA PUBLIC SERVICE COMPANY, et al

   ADDRESS P.O. BOX 52034; PHOENIX, ARIZONA

2. PLANT PALO VERDE NUCLEAR GENERATING STATION

   ADDRESS 5801 SOUTH WINTERSBURG ROAD, TONOPAH, ARIZONA 85354

3. UNIT NUMBER: 3

4. OWNERS CERTIFICATE OF AUTHORIZATION NONE

5. COMMERCIAL SERVICE DATE: 1/8/88

6. COMPONENTS INSPECTED:

COMPONENT OR APPURTENANCE	MANUFACTURER OR INSTALLER	SERIAL NUMBER	STATE OR PROVINCE	NATIONAL BOARD NO
3MRCEE01A STEAM GENERATOR 31 TUBING	COMBUSTION ENGINEERING	65273-1	N/A	22860
3MRCEE01B STEAM GENERATOR 32 TUBING	COMBUSTION ENGINEERING	65273-2	N/A	22861

APS NIS-1 BACK

OWNERS' DATA REPORT FOR INSERVICE INSPECTIONS

7. EXAM DATES 11/29/94 TO 12/11/94

8. INSPECTION INTERVAL FROM 1/8/88 TO 1/10/98

9. ABSTRACT OF EXAMINATIONS. INCLUDE A LIST OF EXAMINATIONS AND A STATEMENT CONCERNING STATUS OF WORK REQUIRED FOR CURRENT INTERVAL

In Steam Generator 31 a total of 2098 tubes were examined full length with the bobbin coil. 322 tubes were examined at the top of the hot leg tube sheet using RPC. 2065 tubes were examined 08h-2nd VS using RPC. Multiple expansions were performed. Amounts of tubes examined and descriptions of expansions are located in table 1 of this report.

In Steam Generator 32 a total of 1843 tubes were examined full length with the bobbin coil. 641 tubes were examined at the top of the hot leg tube sheet using RPC. 2321 tubes were examined 08h-2nd VS using RPC. Multiple expansions were performed. Amounts of tubes examined and descriptions of expansions are located in table 1 of this report.

Several degraded/defective tubes were observed during testing and they are documented in Appendix C, and D of this report. The tubes identified on the following page were plugged as a result of this examination.

OF TUBES PLUGGED - SG31=12, SG32=19

WE CERTIFY THAT THE STATEMENTS MADE IN THIS REPORT ARE CORRECT AND THE EXAMINATIONS AND CORRECTIVE MEASURES TAKEN CONFORM TO THE RULES OF THE ASME CODE, SECTION XI

DATE 5-5-95 SIGNED: ARIZONA PUBLIC SERVICE COMPANY BY _____

CERTIFICATE OF INSERVICE INSPECTION

I, THE UNDERSIGNED, HOLDING A VALID COMMISSION ISSUED BY THE NATIONAL BOARD OF BOILER AND PRESSURE VESSEL INSPECTORS AND THE STATE OF PROVINCE OF ARIZONA EMPLOYED BY HSBI & I CO. OF HARTFORD, CONNECTICUT HAVE INSPECTED THE COMPONENTS DESCRIBED IN THIS OWNERS REPORT DURING THE PERIOD 11-29-94 TO 12-11-94, AND STATE THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF, THE OWNER HAS PERFORMED EXAMINATIONS AND TAKEN CORRECTIVE MEASURES DESCRIBED IN THIS OWNERS REPORT IN ACCORDANCE WITH THE REQUIREMENTS OF THE ASME CODE, SECTION XI. BY SIGNING THIS CERTIFICATE NEITHER THE INSPECTOR NOR HIS EMPLOYER MAKES ANY WARRANTY, EXPRESSED OR IMPLIED, CONCERNING THE EXAMINATIONS AND CORRECTIVE MEASURES DESCRIBED IN THIS OWNERS REPORT. FURTHERMORE, NEITHER THE INSPECTOR NOR HIS EMPLOYER SHALL BE LIABLE IN ANY MANNER FOR ANY PERSONAL INJURY OR PROPERTY DAMAGE OR A LOSS OF ANY KIND ARISING FROM OR CONNECTED WITH THIS INSPECTION.

INSPECTOR Robert D Tyndall COMMISSIONS NB 9685 'N' 'I' Az 264
NATL' BOARD, STATE, PROVINCE

DATE 5-5-95

UNIT 3 M5 MID-CYCLE OUTAGE
TUBES PLUGGED

STEAM GENERATOR 31	
ROW	LINE
112	37
113	44
120	47
119	56
136	85
129	96
135	98
135	114
116	131
116	149
95	156
102	157

STEAM GENERATOR 32	
ROW	LINE
105	38
90	39
101	40
96	41
105	42
93	44
125	44
118	59
126	59
139	62
143	62
130	89
148	91
142	95
61	104
132	133
134	137
125	146
127	146