PALO VERDE NUCLEAR GENERATING STATION

UNIT 3

INSERVICE INSPECTION REPORT

FIFTH REFUELING OUTAGE

ARIZONA NUCLEAR POWER PROJECT
P.O. BOX 52034
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COMMERCIAL SERVICE DATE: 1/08/88
REPORT DATE: 1/26/95

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UNIT 3

INSERVICE INSPECTION REPORT

1.0 Introduction

This report is a summary of the examinations performed during the fifth Inservice Inspection (ISI) at Palo Verde Nuclear Generating Station-Unit 3. This report also includes all applicable examinations conducted since the last summary report. This was the first ISI for Interval 1-Period 3 and was conducted during the fifth refueling outage which began in October 1995, and was completed on November 24, 1995. Palo Verde-Unit 3 began commercial operation on January 08, 1988.

This report identifies the components examined, the examination methods used, the examination report numbers, and summarizes the examination results for each of the following categories of items:

1. ASME Section XI Class 1 and 2 pressure retaining components and their supports.

2. Augmented High Energy Piping systems in accordance with PVNGS UFSAR Section 6.6.8.

3. Augmented examinations of Class 2 Safety Injection piping systems in accordance with 10 CFR 50.55a.

This report is a compilation of the Period 1 and 2 refueling outages and the first outage in Period 3. All of the examination report numbers listed in Appendix A for the fifth refueling, and applicable examinations performed since the last summary report, are numbered in bold print.

2.0 Examination Summary

The evaluation of the results from the ISI examinations indicated the integrity of the systems had been maintained. All discrepancies were corrected in accordance with PVNGS work control practices and ASME Section XI. The discrepant findings noted are listed in Section 7 (Repairs & Replacements).

Various non-rejectable indications were detected during the performance of examinations. These indications were recorded, and the examination reports are maintained on file.

3.0 Examination Techniques

The three types of examinations utilized to perform the Inservice Examinations along with the actual nondestructive examination technique are identified in the legend below:

VT-Visual	VT-1	General Condition
	VT-2	Leakage
	VT-3	Structural Condition
	VT-4	Operability
S-Surface	PT	Liquid Penetrant
	MT	Magnetic Particle
VOL-Volumetric	UT	Ultrasonic
	RT	Radiographic

All of the nondestructive examinations were performed using specific techniques and procedures that are indicated in ASME Section XI, or alternative examinations that are demonstrated to be equivalent or superior to those identified.

4.0 Accessibility

All items were examined to the extent practical. Any code limitations encountered during the examination are documented in Appendix B.

5.0 Personnel

All nondestructive examinations were performed by Arizona Public Service Company or Lambert, MacGill, Thomas, Inc. (LMT) personnel. All personnel were certified in accordance with programs written to comply with the applicable requirements of ASME Section XI. Copies of all certifications are maintained on file. Hartford Steam Boiler Inspection and Insurance Company provided the Authorized Nuclear Inservice Inspector.

6.0 Equipment and Materials

The equipment and materials utilized were certified to the requirements of ASME Section XI. Copies of all certifications are maintained on file.

7.0 Repairs and Replacements

The repairs and replacements performed as a result of the Inservice Examinations were as follows:

ZONE	WORK REQUEST	ITEM ID	DISCREPANCY
83	900190	SI-87-H7	Loose Jam Nut
76	900190	SI-67-H3	Loose Jam Nut
76	900190	SI-67-H1	Loose Jam Nut
94	900190	SI-89-H6	Loose Jam Nut

The loose nuts were tightened. The applicable records and reports for the specific repair or replacement are maintained on file at Palo Verde. A preservice examination was performed on the repaired or replaced items listed above.

APPENDIX A

INSERVICE INSPECTION SUMMARY REPORT

APPENDIX A

Definition of terms

The column headings for the tables on the following pages are defined below:

ASME Item No:	The ASME Section XI Category/Item Numbers are listed in the Code, Subsections IWB and IWC. The item number prefixes are defined below: AHE - Augmented high energy systems piping B - ASME Class 1 systems BFLYWH - Reactor coolant pump flywheels BIWF - ASME Class 1 supports C - ASME Class 2 systems CIWF - ASME Class 2 supports FR - 10 CFR 50 augmented examinations
Zone No:	Area designation per PVNGS design
Comp/Sys:	Component or system descriptor
Insp Per:	Inspection period
Amt. Reqd:	Number of items required to be completed in the period
Amt. Comp:	Number of required items completed
Item ID:	Item identification per ISI program/zone drawings
Reports (VOL):	Volumetric exam report number
(SURF):	Surface exam report number
(VIS):	Visual exam report number
Remarks:	Re-exam or replacement remarks indicate acceptable examination results

ADV:	Atmospheric Dump Valve
Aux FW:	Auxiliary Feedwater
Atmos Dump:	Atmospheric Dump
Circ:	Circumferential
Cont:	Containment
CS:	Containment Spray
CSP:	Containment Spray Pump
FW:	Feedwater
HPSI:	High Pressure Safety Injection
Letdown HT Exch:	Letdown Heat Exchanger
LPSI:	Low Pressure Safety Injection
MS:	Main Steam
PSV:	Pressurizer Safety Valve
PZR:	Pressurizer
RCP:	Reactor Coolant Pump
RCS:	Reactor Coolant System
Reg HT Exch:	Regenerative Heat Exchanger
RT:	Radiographic Testing
SD:	Shutdown
SDCHX:	Shutdown Cooling Heat Exchanger
SG:	Steam Generator
SI:	Safety Injection
SNUB. REDUC:	Snubber Reduction Program
UT:	Ultrasonic Testing

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INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Reports Vol	Reports Surf	Visual	Remarks
AHE 5.11	51 Bypass UV-180	Two	20	20	51-65	92-3338	92-3296		
					51-66	92-3511	92-3296		
					51-67	92-3350	92-3299		
					51-68	92-3352	92-3299		
					51-69	92-3343	92-3299		
					51-70	92-3341	92-3300		
					51-71	92-3339	92-3300		
					51-72	92-3340	92-3300		
					51-73	92-3349	92-3301		
					51-74	92-3348	92-3301		
					51-75	92-3347	92-3301		
					51-76	92-3346	92-3302		
					51-77	92-3353	92-3296		
					51-78	92-3354	92-3297		
					51-79	92-3355	92-3297		
					51-80	92-3512	92-3297		
					51-81	92-3344	92-3298		
					51-82	92-3345	92-3295		
					51-83	92-3342	92-3298		
					51-84	92-3351	92-3298		
	52 Atmospheric Dump	Three	20	20	52-65	95-3461	95-3321		
					52-66	95-3460	95-3321		
					52-67	95-3459	95-3321		
					52-68	95-3450	95-3326		
					52-69	95-3449	95-3326		
					52-70	95-3448	95-3326		
					52-71	95-3447	95-3326		
					52-72	95-3446-	95-3326		
					52-73	95-3445	95-3326		
					52-74	95-3444	95-3326		
					52-75	95-3443	95-3326		
					52-76	95-3442	95-3326		
					52-77	95-3458	95-3321		
					52-78	95-3457	95-3321		
					52-79	95-3456	95-3326		
					52-80	95-3455	95-3326		
					52-81	95-3454	95-3326		
					52-82	95-3453	95-3326		
					52-83	95-3452	95-3326		
					52-84	95-3451	95-3391		
	53 Steam to Aux FW	One	10	10	53-11	89-3351	89-3185		
					53-12	89-3365	89-3185		
					53-13	89-3352	89-3185		
					53-14	89-3353	89-3185		
					53-15	89-3354	89-3185		
					53-21	89-3355	89-3185		
					53-22	89-3356	89-3185		
					53-23	89-3357	89-3185		
					53-24	89-3358	89-3185		
					53-25	89-3359	89-3185		

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Reports Vol	Reports Surf	Visual	Remarks
		Two	9	9	53-1	92-3376	92-3237		
					53-2	92-3377	92-3306		
					53-4	92-3378	92-3306		
					53-5	92-3379	92-3307		
					53-6	92-3380	92-3307		
					53-7	92-3383	92-3307		
					53-8	92-3384	92-3308		
					53-9	92-3385	92-3308		
					53-10	92-3447	92-3446		
		Three	9	9	53-26	95-3424	95-3325		
					53-27	95-3423	95-3325		
					53-28	95-3422	95-3325		
					53-29	95-3421	95-3325		
					53-30	95-3420	95-3325		
					53-31	95-3419	95-3325		
					53-32	95-3418	95-3325		
					53-34	95-3417	95-3325		
					53-35	95-3416	95-3325		
AHE 5.21 & 5.22	47 Main Steam SG-1	One	12	12	47-1	89-3377	89-3302		
						89-3385	89-3302		Longseam weld
					47-2	89-3378	89-3302		
						89-3379	89-3302		Longseam weld
					47-4	89-3390	89-3312		
					47-8	89-3391	89-3312		
					47-12	89-3392	89-3312		
					47-16	89-3375	89-3312		
					47-20	89-3376	89-3312		
					47-24	89-3348	89-3311		
					47-25	89-3349	89-3311		
					47-28	89-3383	89-3303		
					47-29	89-3384	89-3303		
					47-30	89-3350	89-3311		
		Two	0	0	47-4	94-3326	94-3131		
							94-3135		
					47-8	94-3327	94-3131		
							94-3135		
					47-12	94-3328	94-3135		
					47-16	94-3329	94-3131		
							94-3135		
					47-20	94-3330	94-3135		
						94-3441			
	48 Main Steam SG-1	Two	12	12	48-1	92-3527	92-3251		
					48-2	92-3528	92-3251		
					Longseam	92-3318	92-3251		Item 2 to 24
					48-4	92-3497	92-3249		
					48-8	92-3449	92-3249		RT 92-3445
					48-12	92-3450	92-3249		RT 92-3445
					48-16	92-3498	92-3248		
					48-20	92-3448	92-3248		RT 92-3445
					48-24	92-3312	92-3304		
					Longseam	92-3311	92-3250		Item 24 to 25

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ASME Item no	Zone	Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Reports Vol	Reports Surf	Visual	Remarks
						48-25	92-3313	92-3250		
						48-28	92-3531	92-3252		
						48-29	92-3532	92-3252		
						48-30	92-3529	92-3250		
						48-8	94-3331	94-3132		
							94-3442			
						48-12	94-3332	94-3132		
							94-3443			
						48-20	94-3333	94-3132		
							94-3440			
		49 Main Steam SG-2	Two	0	0	49-4	94-3321	94-3133		
						49-8	94-3322	94-3133		
						49-12	94-3323	94-3133		
						49-16	94-3324	94-3133		
						49-20	94-3325	94-3133		
			Three	12	12	49-1	95-3351	95-3277		
						49-2	95-3350	95-3277		
						49-4	95-3441	95-3277		
						49-8	95-3440	95-3277		
						49-12	95-3437	95-3277		
						49-16	95-3439	95-3277		
						49-20	95-3438	95-3276		
						49-24	95-3338	95-3276		
						49-25	95-3341	95-3276		
						49-28	95-3425	95-3276		
						49-29	95-3426	95-3276		
						49-30	95-3340	95-3276		
		50 Main Steam SG-2	Two	0	0	50-4	94-3316	94-3129		
						50-8	94-3317	94-3129		
						50-12	94-3318	94-3129		
						50-16	94-3319	94-3129		
						50-20	94-3320	94-3129		
			Three	12	12	50-1	95-3296	95-3270		
						50-2	95-3297	95-3270		
						50-4	95-3337	95-3270		
						50-8	95-3336	95-3271		
						50-12	95-3335	95-3271		
						50-16	95-3334	95-3271		
						50-20	95-3333	95-3271		
						50-24	95-3291	95-3267		
						50-25	95-3290	95-3267		
						50-28	95-3427	95-3267		
						50-29	95-3428	95-3267		
						50-30	95-3289	95-3267		
		51 Atmos Dump SG-1	One	13	13	51-1	89-3592	89-3304		
						51-2	89-3593	89-3304		
						51-3	89-3594	89-3305		Reject (surf)
								89-3605		PSE/Re-exam
						51-4	89-3595	89-3305		Reject (surf)
								89-3605		PSE/Re-exam
						51-5	89-3596	89-3304		

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ASME Item no	Zone	Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
						51-6	89-3597	89-3304		
						51-7	89-3598	89-3304		
						51-8A	89-3599	89-3304		
						51-8B	89-3600	89-3304		
						51-9	89-3601	89-3304		
						51-51	89-3602	89-3315		
						51-53	89-3668	89-3666		PSE/Block valve
						51-54	89-3669	89-3666		PSE/Block valve
						51-55	89-3670	89-3666		PSE/Block valve
						51-56	89-3671	89-3666		PSE/Block valve
			Two	16	16	51-26	92-3428	92-3236		
						51-27	92-3429	92-3236		
						51-28	92-3430	92-3370		
						51-29	92-3431	92-3370		
						51-30	92-3432	92-3233		
						51-31	92-3433	92-3233		
						51-32	92-3436	92-3233		
						51-33	92-3437	92-3234		
						51-34	92-3438	92-3234		
						51-35	92-3439	92-3303		
						51-36	92-3440	92-3303		
						51-37	92-3441	92-3235		
						51-49	92-3434	92-3236		
						51-55	92-3442	92-3235		
						51-56	92-3443	92-3235		
						51-57	92-3444	92-3234		
	52	Atmos Dump SG-2	One	0	0	52-53	89-3672	89-3667		PSE/Block valve
						52-54	89-3673	89-3667		PSE/Block valve
						52-55	89-3674	89-3667		PSE/Block valve
						52-56	89-3675	89-3667		PSE/Block valve
			Three	29	29	52-1	95-3378	95-3269		
								95-3319		
						52-2	95-3381	95-3319		
						52-3	95-3382	95-3319		
						52-4	95-3429	95-3319		
						52-5	95-3430	95-3319		
						52-6	95-3431	95-3319		
						52-7	95-3432	95-3319		
						52-8	95-3433	95-3319		
						52-9	95-3434	95-3319		
						52-10	95-3435	95-3319		
						52-27	95-3330	95-3320		
						52-28	95-3331	95-3320		
						52-29	95-3332	95-3320		
						52-30	95-3328	95-3320		
						52-31	95-3327	95-3320		
						52-32	95-3372	95-3320		
						52-33	95-3371	95-3320		
						52-34	95-3370	95-3320		
						52-35	95-3369	95-3320		
						52-36	95-3375	95-3322		

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ASME Item no	Zone	Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Reports Vol	Reports Surf	Visual	Remarks
						52-37	95-3376	95-3322		
						52-38	95-3377	95-3320		
						52-50	95-3436	95-3319		
						52-52	95-3329	95-3320		
						52-53	95-3379	95-3319		
								95-3269		
						52-54	95-3380	95-3319		
						52-55	95-3374	95-3320		
						52-56	95-3373	95-3320		
						52-57	95-3368	95-3320		
	56	Feedwater SG-1	One	4	4	56-1	91-3100	91-3096		
						56-4	91-3101	91-3096		
						56-6	91-3102	91-3096		
						56-7	91-3103	91-3096		
			Two	2	2	56-9	92-3504	92-3371		
						56-11	92-3505	92-3371		
	60	Downcomer Feedwater SG-1	One	9	9	60-7	89-3279	89-3168		
						60-8	89-3280	89-3168		
						60-9	89-3278	89-3168		
						60-11	89-3281	89-3168		
						60-12	89-3282	89-3168		
						60-14	89-3286	89-3168		
						60-15	89-3283	89-3168		
						60-16	89-3284	89-3168		
						60-17	89-3285	89-3168		
			Two	5	5	60-2	92-3394	92-3372		
						60-3	92-3395	92-3372		
						60-4	92-3396	92-3372		
						60-5	92-3397	92-3373		
						60-6	92-3398	92-3373		
	61	Downcomer Feedwater SG-2	Two	5	5	61-2	92-3506	92-3374		
						61-3	92-3507	92-3374		
						61-4	92-3508	92-3374		
						61-5	92-3509	92-3375		
						61-6	92-3510	92-3375		
			Three	9	9	61-7	95-3359	95-3372		
						61-8	95-3360	95-3272		
						61-9	95-3362	95-3272		
						61-11	95-3361	95-3272		
						61-12	95-3364	95-3272		
						61-14	95-3363	95-3272		
						61-15	95-3365	95-3272		
						61-16	95-3366	95-3272		
						61-17	95-3367	95-3272		
	66	Blowdown SG-1	One	9	9	66-1	89-3269	89-3191		
						66-2	89-3270	89-3191		
						66-3	89-3271	89-3191		
						66-5	89-3273	89-3191		
						66-6	89-3274	89-3191		
						66-7	89-3275	89-3191		
						66-8	89-3276	89-3191		

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Reports Vol	Reports Surf	Visual	-	Remarks
					66-9	89-3277	89-3191			
					66-25	89-3272	89-3301			
		Two	6	6	66-10	94-3400	94-3432			
					66-11	94-3397	94-3432			
					66-12	94-3396	94-3432			
					66-13	94-3399	94-3432			
					66-14	94-3398	94-3432			
					66-15	94-3395	94-3432			
	67 Blowdown SG-2	Two	6	6	67-7	94-3413	94-3350			
					67-8	94-3414	94-3350			
					67-9	94-3415	94-3350			
					67-10	94-3416	94-3350			
					67-11	94-3417	94-3350			
					67-12	94-3418	94-3350			
		Three	6	6	67-1	95-3303	95-3268			
					67-2	95-3302	95-3268			
					67-3	95-3304	95-3268			
					67-5	95-3305	95-3268			
					67-6	95-3306	95-3268			
					67-22	95-3301	95-3268			
AHE 5.31	47 Main Steam SG-1	One	7	7	47-3	89-3386	89-3302			
					47-7	89-3387	89-3302			
					47-11	89-3388	89-3302			
					47-15	89-3389	89-3302			
					47-19	89-3380	89-3311			
					47-23	89-3381	89-3302			
					47-27	89-3382	89-3311			
	48 Main Steam SG-1	Two	9	9	48-3	92-3319	92-3253			
					48-7	92-3320	92-3253			
					48-11	92-3496	92-3253			
					48-15	92-3315	92-3254			
					48-19	92-3316	92-3254			
					48-23	92-3317	92-3255			
					48-27	92-3314	92-3255			
					48-34	92-3322	92-3254			
					48-35	92-3530	92-3305			
	49Main Steam SG-2	Three	9	9	49-3	95-3349	95-3277			
					49-7	95-3348	95-3277			
					49-11	95-3346	95-3277			
					49-15	95-3345	95-3277			
					49-19	95-3344	95-3276			
					49-23	95-3343	95-3278			
					49-27	95-3342	95-3276			
					49-34	95-3347	95-3277			
					49-35	95-3339	95-3412			
	50Main Steam SG-2	Three	7	7	50-3	95-3298	95-3270			
					50-7	95-3300	95-3271			
					50-11	95-3299	95-3271			
					50-15	95-3295	95-3271			
					50-19	95-3294	95-3271			
					50-23	95-3292	95-3267			

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
					50-27	95-3293	95-3267		
B 1.22	02 Closure Head	One	33%	33%	2-4	89-3614	89-3619		
						89-3615			
						89-3618			
		Two	33%	33%	2-4	94-3406			
						94-3407			
						94-3408			
		Three	34%	34%	2-4	95-3212	95-3191		
						95-3222			
						95-3225			
B 1.30	01 Reactor Vessel	One	50%	50%	1-14				B&W Report
B 1.40	02 Closure Head	One	33%	33%	2-1	89-3613	89-3619		
						89-3616			
						89-3617			
		Two	33%	33%	2-1	94-3406	94-3405		
						94-3407			
						94-3408			
		Three	34%	34%	2-1	95-3211	95-3191		
						95-3221			
						95-3224			
B 2.11 & 2.12	05 Pressurizer Shell to Bottom Head	One	33%	33%	5-2	89-3517			
						89-3519			
						89-3541			
		Two	33%	33%	5-2	94-3058			
						94-3063			
						94-3069			
					5-4	94-3061			Longitudinal
						94-3065			
						94-3070			
	05 Pressurizer Shell to Top Head	One	33%	33%	5-8	89-3465			
						89-3467			
						89-3469			
		Two	33%	33%	5-8	94-3056			
						94-3062			
						94-3068			
					5-6	94-3057			Longitudinal
						94-3064			
						94-3071			
B 2.31	03 Steam Generator 1	One	1	1	3-5	91-3054			
						91-3184			
						91-3185			
						91-3186			
						91-3187			
		Two	1	1	3-2	94-3289			
						94-3290			
						94-3291			
	04 Steam Generator 2	One	1	1	4-2	91-3171			
						91-3172			
		Two	1	1	4-5	94-3200			
						94-3205			

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INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
						94-3210			
						94-3215			
						94-3220			
						94-3225			
B 2.32	03 Steam Generator 1	One	4	4	3-10	91-3192			
					3-11	91-3193			
						91-3194			
					3-12	91-3195			
						91-3196			
					3-13	91-3197			
						91-3198			
		Two	1	1	3-4	94-3265			
						94-3267			
						94-3269			
	04 Steam Generator 2	Two	5	5	4-4	94-3219			
						94-3223			
						94-3228			
					4-10	94-3217			
						94-3222			
						94-3227			
					4-11	94-3202			
						94-3207			
						94-3212			
					4-12	94-3203			
						94-3208			
						94-3213			
					4-13	94-3204			
						94-3209			
						94-3214			
B 2.40	03 Steam Generator 1	One	1	1	3-6	91-3055			
						91-3188			
						91-3189			
						91-3190			
						91-3191			
	04 Steam Generator 2	Two	1	1	4-6	94-3201			
						94-3206			
						94-3211			
						94-3216			
						94-3221			
						94-3226			
B 3.90	01 Reactor Vessel	One	2	2	1-15				B&W Report
					1-18				B&W Report
B 3.100	01 Reactor Vessel	One	2	2	1-15				B&W Report
					1-18				B&W Report
B 3.110	05 Pressurizer	One	2	2	5-11	89-3466			
						89-3468			
						89-3470			
					5-9	89-3518			
						89-3520			
						89-3542			

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INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Reports Vol	Reports Surf	Reports Visual	Remarks
		Two	2	2	5-10	94-3059			
						94-3066			
						94-3072			
					5-13	94-3060			
						94-3067			
						94-3073			
B 3.120	05 Pressurizer Inner Radius	One	2	2	5-11	89-3537			
					5-9	89-3580			
		Two	2	2	5-10	94-3074			
					5-13	94-3075			
		Three	2	0	5-10	95-3070			
						95-3071			
						95-3072			
B 3.130	03 Steam Generator 1	One	1	1	3-9	91-3177			
						91-3178			
		Two	1	1	3-7	94-3266			
						94-3268			
						94-3270			
	04 Steam Generator 2	One	1	1	4-9	91-3173			
						91-3174			
		Two	1	1	4-7	94-3218			
						94-3224			
						94-3229			
B 3.140	03 Steam Generator 1 Inner Radius	One	1	1	3-9	91-3179			
		Two	1	1	3-7	94-3304			
	04 Steam Generator 2	One	1	1	4-9	91-3175			
	Inner Radius	Two	1	1	4-7	94-3305			
B 4.12	02 Closure Head	One	8	8	CEDM			91-3207	
		Two	8	8	CEDM			92-3543	
		Three	9	9	CEDM			95-3468	
B 4.13	01 Reactor Vessel	One	5	5	ICI			91-3207	
		Two	5	5	ICI			92-3543	
		Three	6	6	ICI			95-3468	
B 4.20	05 Pressurizer	One	3	3	HTRS			91-3207	
		Two	3	3	HTRS			92-3543	
		Three	3	3	HTRS			95-3468	
B 5.40	20 Pressurizer Surge	One	2	2	5-34	89-3544	89-3543		
	31 Pressurizer Safety				5-29	89-3463	89-3442		Reject
							89-3608		PSE/Re-exam
	29 Pressurizer Spray	Two	2	2	5-33	94-3194	94-3173		
						94-3076			IEIN 82-09
	31 Pressurizer Safety				5-31	94-3081	94-3019		
						94-3082			
B 5.130	21 Shutdown Cooling 1	One	1	1	6-11	91-3108	91-3093		
	22 Shutdown Cooling 2	Two	1	1	7-9	94-3124	94-3141		
	23 Safety Injection 1A	One	1	1	9-10	91-3144	91-3124		
						91-3145			
	24Safety Injection 1B	Three	1	1	11-10	95-3118	95-3062		
	25 Safety Injection 2A	Two	1	1	13-10	94-3101	94-3039		

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INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
	25 Safety Injection 2A	Two	1	1	13-10	94-3101	94-3039		
	26Safety Injection 2B	Three	1	1	15-9	95-3078	95-3063		
B 5.140	27 PZR Spray 1A	One	1	1	9-11		91-3134		
	28 Pressurizer Spray	Two	1	1	11-11		94-3186		
	32 Drain Line 1A	One	1	1	8-18		89-3432		
	33 Drain Line 1B	Two	1	1	10-18		92-3247		
	34Drain Line 2A	Three	1	1	12-18		95-3022		
	37 Charging Line	Two	1	1	13-11	94-3077	94-3024		IEIN 82-09
B 6.10	02 Closure Head Nuts	One	18	18	1 thru 18		91-3062		
		Two	18	18	19 thru 36	92-3209	92-3211		
		Three	18	18	37 thru 54		95-3262	95-3263	
B 6.30	02 Closure Head Studs	One	18	18	1 thru 18	91-3066	91-3073		
		Two	18	18	19 thru 36	92-3208	92-3210		
		Three	18	18	37 thru 54	95-3264	95-3265		
							95-3266		
B 6.50	02 Closure Head Washers	One	18	18	1 thru 18		91-3050	91-3049	Surface Exam to
								91-3051	Verify Indication
		Two	18	18	19 thru 36			92-3168	
		Three	18	18	37 thru 54			95-3261	
B 6.180	16 RCP 1A Flange Studs	One	5	5	1 thru 16	89-3623	89-3626	89-3630	
						89-3634	89-3637	89-3638	
								91-3207	
		Two	5	5	1 thru 16			92-3543	IEIN 80-27
						94-3285		94-3281	
		Three	6	0	1 thru 16			95-3468	IEIN 80-27
	17 RCP 1B Flange Studs	One	5	5	1 thru 16	89-3624	89-3627	89-3631	
						89-3635	89-3636	89-3639	
								91-3207	
		Two	5	5	1 thru 16			92-3543	IEIN 80-27
						94-3286		94-3282	
		Three	6	0	1 thru 16			95-3468	IEIN 80-27
	18 RCP 2A Flange Studs	One	5	5	1 thru 16	89-3625	89-3628	89-3632	
						89-3640	89-3442	89-3644	
								91-3207	
		Two	5	5	1 thru 16			92-3543	IEIN 80-27
						94-3287		94-3283	
		Three	6	0	1 thru 16			95-3468	IEIN 80-27
	19 RCP 2B Flange Studs	One	5	5	1 thru 16	89-3620	89-3621	89-3622	
						89-3641	89-3643	89-3645	
								91-3207	
		Two	5	5	1 thru 16			92-3543	IEIN 80-27
						94-3288		94-3284	
		Three	6	0	1 thru 16			95-3468	IEIN 80-27
B 6.200	16 RCP 1A Nuts/Rings	One	5	5	1 thru 16			89-3686	
	17 RCP 1B Nuts/Rings	One	5	5	1 thru 16			89-3687	
	18 RCP 2A Nuts/Rings	One	5	5	1 thru 16			89-3662	
	19 RCP 2B Nuts/Rings	One	5	5	1 thru 16			89-3663	
	16 RCP 1A Nuts/Rings	Two	5	5	1 thru 16			94-3281	
	17 RCP 1B Nuts/Rings	Two	5	5	1 thru 16			94-3282	
	18 RCP 2A Nuts/Rings	Two	5	5	1 thru 16			94-3283	
	19 RCP 2B Nuts/Rings	Two	5	5	1 thru 16			94-3284	

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
B 7.20	05 PZR Manway Studs and Nuts	One	20	20	20 pairs			89-3606	
		Two	20	20	20 pairs		92-3336	92-3334	
								92-3335	PSE/Replacement
								93-3004	
								93-3006	
								94-3343	
		Three	20	20	20 pairs		95-3397	95-3396	
								94-3470	Mid Cycle
B 7.30	03 SG 1 Manway Studs and Nuts	One	40	40	40 pairs		89-3610	89-3609	Reject
								89-3651	PSE Replacement
								91-3120	Reject
								91-3121	PSE/Replacement
		Two	40	40	40 pairs			92-3310	Reject
								92-3323	PSE/Replacement
								92-3337	PSE/Replacement
								93-3002	
							94-3276	94-3278	
		Three	40	40	40 pairs			95-3256	
								94-3470	Mid Cycle
								94-3472	PSE Mid Cycle
	04 SG 2 Manway Studs and Nuts	One	40	40	40 pairs		89-3610	89-3609	Reject
								89-3651	PSE/Replacement
								91-3120	Reject
								91-3121	PSE/Replacement
		Two	40	40	40 pairs			92-3310	Reject
								92-3323	PSE/Replacement
								93-3003	Reject
								93-3005	PSE/Replacement
							94-3277	94-3279	
		Three	40	40	40 pairs			95-3257	
								94-3470	Mid Cycle
								94-3472	PSE Mid Cycle
B 7.50	31 PZR PSV Stud and Nuts	One	1	1	PSV200		89-3629	89-3633	
								91-3083	
					PSV201		89-3629	89-3633	
								91-3084	
					PSV202		89-3629	89-3633	
								91-3085	
					PSV203		89-3629	89-3633	
								91-3086	
		Two	1	1	PSV200			92-3324	
							94-3275	94-3280	
					PSV201			92-3324	
							94-3275	94-3280	
					PSV202			92-3324	
							94-3275	94-3280	
					PSV203			92-3324	
							94-3275	94-3280	
		Three	2	2	PSV 200			95-3288	PSE
								95-3275	
								95-3318	
								94-3469	Mid Cycle

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INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
					PSV 201			95-3275	
								95-3318	
								94-3469	Mid Cycle
					PSV 202			95-3274	
								95-3318	
								94-3469	Mid Cycle
					PSV 203			95-3318	
								94-3469	Mid Cycle
	37 Charging Line	One	1	1	V435			89-3650	PSE/Replacement
								89-3657	PSE/Replacement
B 7.60	16 RCP 1A Seal Hous.	One	5	5	1 thru 16			89-3686	
		Two	5	5	1 thru 16			92-3399	
		Three	6	6	1 thru 16			95-3392	
	17 RCP 1B Seal Hous.	One	5	5	1 thru 16			89-3687	
		Two	5	5	1 thru 16			92-3401	
		Three	6	6	1 thru 16			95-3393	
	18 RCP 2A Seal Hous.	One	5	5	1 thru 16			89-3662	
B 7.60		Two	5	5	1 thru 16			92-3403	
		Three	6	6	1 thru 16			95-3394	
	19 RCP 2B Seal Hous.	One	5	5	1 thru 16			89-3663	
		Two	5	5	1 thru 16			92-3405	
		Three	6	6	1 thru 16			95-3395	
B 7.70	21 SD Cooling Loop 1	One	1	1	UV653			89-3370	
	22 SD Cooling Loop 2	One	1	1	UV654			91-3094	
		Two	1	1	UV652			94-3427	
	23 Safety Injection 1A	One	1	1	V237			91-3158	
		Two	2	2	V235			94-3164	
					UV634			94-3165	
	24 Safety Injection 1B	One	1	1	V543			89-3611	
		Two	2	2	V245			94-3429	
					UV644			94-3429	
	25 Safety Injection 2A	One	1	1	V540			89-3371	
		Two	1	1	V217			94-3166	
	26 Safety Injection 2B	One	1	1	V225			89-3612	
		Two	2	2	V541			94-3428	
					UV624			94-3428	
	27 PZR Spray 1A	Two	1	1	PV100E			94-3028	
	28 PZR Spray 1B	One	2	2	V241			89-3430	
					V242			89-3430	
		Two	1	1	PV100F			94-3027	
	31 PZR Safeties	One	1	1	PSV200			89-3680	
		Two	1	1	PSV201			92-3541	
		Three	2	2	PSV200			95-3318	
					PSV201			95-3318	
					PSV202			95-3318	
					PSV203			95-3318	
	32 Drain Line 1A	One	2	2	V234			89-3433	
					V334			89-3433	
	33 Drain Line Loop 1B	Two	2	2	V235			92-3243	
					V335			92-3243	

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INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
	34 Drain Line Loop 2A	Two	2	2	V233			92-3171	
					V333			92-3171	
	35Drain Line 2B	Three	2	2	V232			95-3034	
					V332			95-3034	
	36Letdown	Three	2	2	V515			95-3038	
					V516			95-3038	
	37 Charging Line	One	1	1	PDV240			89-3538	
	38 Drain Line Loop 1	One	1	1	V215			91-3154	
		Three	1	1	V216			95-3033	
	39 HPSI Loop 1	One	1	1	V523			91-3119	
		Two	2	2	V522			92-3256	
					V957			92-3256	
	40 HPSI Loop 2	Two	1	1	V532			92-3494	
		Three	2	2	V533			95-3135	
					V958			95-3135	
B 7.80	02 Closure Head	One	1	1	CEDM 92			89-3167	
B 8.20	05 Pressurizer	One	33%	33%	5-1	89-3581	89-3551		
						89-3582			
						89-3583			
		Two	33%	33%	5-1	94-3040	94-3023		
						94-3041			
						94-3042			
		Three	34%	34%	5-1	95-3073	95-3066		
						95-3110			
						95-3192			
B 8.30	03 Steam Generator 1	One	33%	33%	3-1	91-3074			
						91-3075			
						91-3076			
		Three	34%	34%	3-1	95-3080	95-3065		
						95-3081			
						95-3082			
	04 Steam Generator 2	Two	33%	33%	4-1	94-3255	94-3144		
						94-3257			
						94-3259			
B 9.11 & 9.12	06 RCS Piping	One	7	7	1-27	91-3126	91-3122		
					1-30	91-3127	91-3122		
					3-30	91-3141	91-3135		
					4-30	91-3140	91-3133		
					6-7	91-3126	91-3122		
					7-7	91-3127	91-3122		
					17-2	91-3176	91-3150		
		Two	6	6	16-1	94-3293	94-3253		
						94-3297			
						94-3301			
					9-1	94-3292	94-3253		
						94-3296			
						94-3300			
					17-1	94-3294	94-3253		
						94-3298			
						94-3302			
					11-1	94-3295	94-3253		

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ASME Item no	Zone	Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
							94-3299			
							94-3303			
						18-1	94-3111	94-3055		
							94-3114			
							94-3106			
						13-1	94-3115	94-3055		
							94-3107			
							94-3110			
						19-1	94-3112	94-3055		
							94-3105			
							94-3108			
						15-1	94-3113	94-3055		
							94-3104			
							94-3109			
						3-28	94-3199	94-3161		
							94-3244			
							94-3249			
						6-1	94-3197	94-3161		
							94-3243			
							94-3248			
						4-28	94-3198	94-3161		
							94-3246			
							94-3250			
						7-1	94-3196	94-3161		
							94-3245			
							94-3247			
	20	Pressurizer Surge	One	1	1	20-1	89-3545	89-3543		
	21	Shutdown Cooling 1	One	2	2	21-18	91-3109	91-3093		
						21-20	91-3110	91-3093		
			Two	2	2	21-14	92-3223	92-3222		
						21-15	92-3224	92-3222		
			Three	2	2	21-3	95-3112	95-3053		
						21-4	95-3113	95-3053		
	22	Shutdown Cooling 2	One	2	2	22-11	91-3104	91-3095		
						22-23	91-3105	91-3095		
			Two	2	2	22-17	92-3435	92-3420		
						22-1	94-3125	94-3141		
			Three	3	3	22-4	95-3020	95-3021		
						22-5	95-3019	95-3021		
						22-6	95-3018	95-3021		
	23	Safety Injection 1A	One	3	3	23-1	91-3142	91-3124		
							91-3143			
						23-2	91-3136	91-3124		
						23-4	91-3137	91-3124		
			Three	2	2	23-24	95-3069	95-3059		
						23-26	95-3111	95-3052		
	24	Safety Injection 1B	Two	3	3	24-14	92-3230	92-3228		
						24-16	92-3231	92-3228		
						24-19	92-3232	92-3228		
			Three	2	2	24-1	95-3119	95-3062		
						24-2	95-3120	95-3064		

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INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Reports Vol	Reports Surf	Visual	Remarks
	25 Safety Injection 2A	One	2	2	25-26	89-3424	89-3374		
					25-29	89-3423	89-3374		
		Two	3	3	25-1	94-3102	94-3039		
					25-7	94-3157	94-3156		
					25-8	94-3158	94-3156		
	26 Safety Injection 2B	One	2	2	26-9	89-3395	89-3372		
					26-11	89-3396	89-3372		
		Two	1	1	26-12	92-3427	92-3426		
		Three	2	2	26-1	95-3076	95-3063		
					26-2	95-3077	95-3063		
	29 Combined PZR Spray	One	2	2	29-10	89-3461	89-3416		
					29-11	89-3462	89-3416		
		Two	1	1	29-1	94-3020	94-3018		
	31 PZR Safeties	One	1	1	31-1	89-3464	89-3441		
		Two	2	2	31-9	94-3021	94-3019		
					31-10	94-3022	94-3019		
	36 Letdown Line	Two	1	1	36-75	94-3103	94-3136		
B 9.21 & 9.22	27 PZR Spray 1A	One	3	3	27-42		91-3134		
					27-43		91-3134		
					27-44		91-3134		
		Two	3	3	27-8		94-3038		
					27-10		94-3038		
					27-16		94-3038		
	28 PZR Spray 1B	One	4	4	28-31		89-3415		
					28-32		89-3415		
					28-39		89-3429		
					28-40		89-3429		
		Two	3	3	28-9		94-3017		
					28-11		94-3017		
					28-20		94-3017		
	30 Aux PZR Spray	One	2	2	30-1	89-3425	89-3417		Vol/BUL 88-08
					30-2	89-3425	89-3417		Vol/BUL 88-08
					30-4		89-3417		
					30-7		89-3417		
					30-8		89-3459		
		Two	2	2	30-1		92-3421		
					30-2		92-3421		
					30-5		92-3421		
					30-7		92-3421		
					30-6		94-3026		
	32 Drain Line 1A	One	2	2	32-1		89-3432		
					32-2		89-3432		
	33 Drain Line 1B	Two	2	2	33-1		92-3246		
					33-5		92-3246		
	34Drain Line 2A	Three	2	2	34-1		95-3022		
					34-2		95-3022		
	35Drain Line 2B	Three	2	2	35-4		95-3032		
					35-5		95-3032		
	36 Letdown	One	4	4	36-8		89-3439		
					36-9		89-3439		

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INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
					36-28		89-3659		
					36-35		89-3659		
		Two	6	6	36-25		94-3136		
					36-26		94-3136		
					36-43		94-3100		
					36-44		94-3100		
					36-45		94-3100		
					36-80		94-3099		
	37 Charging	One	5	5	37-41		89-3536		
					37-42		89-3536		
					37-43		89-3536		
					37-44		89-3536		
					37-45		89-3552		
					37-47		89-3552		
		Two	6	6	37-28		94-3025		
					37-29		94-3025		
					37-30		94-3025		
					37-32		94-3025		
					37-33		94-3024		
					37-34		94-3024		
	38 Drain Line Loop 1	Two	1	1	38-1		92-3455		
					38-3		92-3455		
					38-7		92-3455		
					38-1		94-3409		
	39 HPSI Loop 1	One	2	2	39-1		89-3373		
					39-5		89-3373		
		Two	3	3	39-12		92-3238		
					39-13		92-3238		
					39-24		92-3238		
		Three	4	4	39-25		95-3054		
					39-28		95-3054		
					39-29		95-3054		
					39-33A		95-3055		
	40 HPSI Loop 2	One	3	3	40-1		91-3038		
					40-2		91-3038		
					40-3		91-3038		
		Two	2	2	40-6		92-3382		
					40-7		92-3382		
		Three	2	2	40-21		95-3061		
					40-23		95-3061		
B 9.31	06 RCS Piping	One	1	1	9-8	91-3170	91-3150		
		Two	1	1	13-8	94-3078	94-3055		
						94-3079			
						94-3080			
B 9.32	06 RCS Piping	One	1	1	8-17		89-3452		
		Two	1	1	13-9		94-3055		
	22 Shutdown Cooling 2	One	1	1	22-7A		91-3039		
	36 Letdown Line	Two	2	2	36-41		94-3100		
					36-76		94-3136		
B 9.40	32 Drain Line Loop 1A	One	1	1	32-6		89-3455		
	33 Drain Line Loop 1B	Two	1	1	33-6		92-3246		
					33-8		92-3246		

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
					33-9		92-3246		
	34 Drain Line Loop 2A	Two	1	1	34-6		92-3170		
					34-8		92-3174		
					34-9		92-3169		
	35Drain Line 2B	Three	1	1	35-6		95-3032		
	38 Drain Line Loop 1	One	1	1	38-5		91-3160		
		Two	0	0	38-4		92-3455		
B 10.10	22 SD Cooling Loop 2	Two	1	1	SI-193-H23		92-3420		
	24Safety Injection 1B	Three	1	1	SI-223-H6		N/A		Support Deleted No Lugs
	25Safety Injection 2A	Three	1	1	SI-160-H5		95-3056		
	26 Safety Injection 2B	One	1	1	SI-179-H10		89-3372		
	36 Letdown	One	1	1	RC-91-H5		89-3659		
		Two	1	1	RC-91-H6		94-3099		
B 13.10	01 Reactor Vessel	One	33%	33%	Acc Areas			89-3682	
								89-3681	
		Two	33%	33%	Acc Areas			92-3321	
		Three	34%	34%	Acc Areas			95-3273	
B 14.10	02 Upper Housing Welds	One	2	2	9-84	89-3653			
					9-88	89-3654			
		Two	2	2	9-78	94-3402			
					9-89	94-3401			
		Three	3	3	9-71	95-3313			
					9-79	95-3314			
					9-82	95-3315			
	Tube Housing Lower Welds	One	2	2	10-84	89-3655			
					10-88	89-3656			
		Two	2	2	10-78	94-3404			
					10-89	94-3403			
		Three	3	3	10-71	95-3310			
					10-79	95-3311			
					10-82	95-3312			
B 15.10 thru B 15.70	n/a Systems Leakage Test	One	N/A	N/A	Press Bound			89-3691	CEB 89-6
								89-3692	
								91-3207	
		Two	N/A	N/A	Press Bound			92-3543	
								92-3544	
								93-3001	
								94-3003	
								94-3454	
								94-3455	Nozzle Repair
		Three	N/A	N/A	Press Bound			94-3471	Mid Cycle
								95-3468	
								95-3017	
BFLYWH	16 RCP 1A Flywheel	One	4	4	N/A	91-3056			
						91-3057			
	17 RCP 1B Flywheel				N/A	91-3138			
	18 RCP 2A Flywheel				N/A	91-3058			
						91-3059			
	19 RCP 2B Flywheel				N/A	91-3060			
						91-3061			

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
	16 RCP 1A Flywheel	Two	4	4	N/A	94-3001			
	17 RCP 1B Flywheel				N/A	94-3002			
	18 RCP 2A Flywheel				N/A	94-3273			
						94-3274			
	19 RCP 2B Flywheel				N/A	94-3271			
						94-3272			
	18RCP 2A Flywheel	Three	4	0	N/A	95-3401			
						95-3403			
	19RCP 2B Flywheel				N/A	95-3402			
						95-3404			
BIWF	03 Steam Generator 1	One	1	1	3-40			89-3451	
	04 Steam Generator 2	Two	1	1	4-40			94-3195	
	16 RCP 1A	One	2	2	16-17			89-3688	
					16-18			89-3688	
		Two	4	4	16-12			92-3400	
					16-13			92-3400	
					16-14			92-3400	
					16-15			92-3400	
		Three	4	4	16-19			95-3027	
					16-20			95-3027	
					16-21			95-3027	
					16-22			95-3027	
	17 RCP 1B	One	2	2	17-17			89-3690	
					17-18			89-3689	
		Two	4	4	17-12			92-3402	
					17-13			92-3402	
					17-14			92-3402	
					17-15			92-3402	
		Three	4	4	17-19			95-3028	
					17-20			95-3028	
					17-21			95-3028	
					17-22			95-3028	
	18 RCP 2A	One	4	4	18-12			89-3457	
					18-13			89-3457	
					18-14			89-3457	
					18-15			89-3457	
		Two	2	2	18-12			92-3404	
					18-13			92-3404	
					18-14			92-3404	
					18-15			92-3404	
		Three	4	4	18-19			95-3029	
					18-20			95-3029	
					18-21			95-3029	
					18-22			95-3029	
	19 RCP 2B	One	4	4	19-12			89-3458	
					19-13			89-3458	
					19-14			89-3458	
					19-15			89-3458	
		Two	2	2	19-12			92-3406	
					19-13			92-3406	
					19-14			92-3406	
					19-15			92-3406	

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ASME Item no	Zone	Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
			Three	4	4	19-19			95-3030	
						19-20			95-3030	
						19-21			95-3030	
						19-22			95-3030	
		20 PZR Surge	One	2	2	RC-28-H1			89-3426	
						RC-28-H2			89-3427	
						RC-28-H3			89-3428	BUL 88-11
						RC-28-H4			89-3453	BUL 88-11
						RC-28-H842			89-3436	BUL 88-11
						RC-28-H843			89-3437	BUL 88-11
						RC-28-H844			89-3438	BUL 88-11
			Two	2	2	RC-28-H842			92-3484	
						RC-28-H844			92-3485	
			Three	3	3	RC-28-H003			95-3035	
						RC-28-H004			95-3036	
						RC-28-H843			95-3037	
		21 Shutdown Cooling 1	One	7	7	SI-240-H10			89-3322	
						SI-240-H11			89-3345	
						SI-240-H13			89-3344	
						RC-51-H821			91-3151	
						RC-51-H1			91-3180	
						RC-51-H2			91-3153	
						RC-51-H3			91-3152	
			Two	7	7	RC-51-H822			92-3183	
						RC-51-H4			92-3185	
						RC-51-H5			92-3184	
						SI-240-H823			92-3189	
						SI-240-H824			92-3188	
						SI-240-H12			92-3187	
						SI-240-H2			92-3186	
			Three	8	8	RC-240-H1			95-3043	
						RC-240-H3			95-3044	
						RC-240-H4			95-3045	
						RC-240-H5			95-3046	
						RC-240-H6			95-3047	
						RC-240-H7			95-3048	
						RC-240-H8			95-3049	
						RC-240-H9			95-3050	
		22 Shutdown Cooling 2	One	4	4	RC-68-H2			89-3665	PSE/Replacement
						SI-193-H17			91-3002	
						SI-193-H19			91-3001	
						RC-68-H5			91-3016	
						RC-68-H6			91-3004	
			Two	5	5	SI-193-H20			92-3487	
						SI-193-H23			92-3490	
						SI-193-H25			92-3489	
						SI-193-H8			92-3486	
						SI-193-H9			92-3488	
			Three	4	4	RC-68-H1			95-3023	
						RC-68-H2			95-3024	
						RC-68-H3			95-3025	
						RC-68-H4			95-3026	

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
	23 Safety Injection 1A	One	1	1	SI-207-H5			91-3123	
		Two	2	2	SI-207-H7			94-3162	
					SI-207-H11			94-3163	
		Three	3	3	SI-207-H1			95-3181	
					SI-207-H2			95-3414	Support Deleted
					SI-207-H3			95-3415	
	24 Safety Injection 1B	One	2	2	SI-223-H3			89-3324	
					SI-223-H4			89-3454	
		Two	2	2	SI-223-H1			92-3227	
								92-3367	PSE
					SI-223-H2			92-3229	
		Three	4	4	SI-223-H5			95-3041	Support Deleted
					SI-223-H6			95-3041	Support Deleted
					SI-223-H7			95-3041	Support Deleted
					SI-223-H8			95-3042	
	25 Safety Injection 2A	One	2	2	SI-156-H7			89-3337	
					SI-156-H9			89-3338	
		Two	3	3	SI-160-H1			94-3167	
					SI-160-H2			94-3168	Support Deleted
					SI-160-H3			94-3169	Support Deleted
		Three	2	1	SI-160-H5			95-3114	Support Deleted
	26 Safety Injection 2B	One	3	3	SI-179-H9			89-3664	
					SI-179-H10			89-3323	
					SI-179-H11			89-3343	
		Two	3	3	SI-175-H21			92-3473	
								92-3366	PSE
					SI-175-H22			92-3471	
					SI-175-H23			92-3472	
		Three	2	2	SI-179-H7			95-3040	Support Deleted
					SI-179-H8			95-3039	
	27 PZR Spray 1A	One	9	9	RC-62-H26			91-3132	
					RC-62-H27			89-3397	
					RC-62-H28			89-3398	
					RC-62-H29			89-3399	
					RC-62-H30			89-3400	
					RC-62-H31			89-3401	
					RC-62-H32			89-3402	
					RC-62-H33			89-3403	
					RC-62-H34			89-3404	
		Two	9	9	RC-62-H34			92-3533	PSE
					RC-16-H15			94-3033	
					RC-16-H5			94-3029	
					RC-16-H6			94-3030	
					RC-16-H7			94-3031	
					RC-16-H8			94-3032	Support Deleted
					RC-62-H35			94-3034	
					RC-62-H36			94-3035	
					RC-62-H37			94-3036	
					RC-62-H38			94-3037	
	28 PZR Spray 1B	One	9	9	RC-17-H24			89-3431	
					RC-17-H34			89-3405	

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ASME Item no	Zone	Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
						RC-17-H35			89-3406	
						RC-17-H36			89-3407	
						RC-17-H38			89-3408	
						RC-17-H39			89-3409	
						RC-17-H40			89-3410	
						RC-17-H41			89-3411	
						RC-17-H42			89-3412	
						RC-17-H46			89-3679	PSE/Replacement
			Two	8	8	RC-17-H43			94-3009	
						RC-17-H44			94-3010	
						RC-17-H45			94-3011	
						RC-17-H46			94-3012	
						RC-18-H9			94-3013	
						RC-18-H10			94-3014	
						RC-18-H11			94-3015	
						RC-18-H12			94-3016	
			Three	11	0	RC-17-H24			95-3413	PSE
		29 PZR Combined Spray	One	2	2	RC-18-H16			89-3413	
						RC-18-H18			89-3414	
			Two	1	1	RC-18-H17			94-3008	
		30Aux PZR Spray	Three	2	2	CH-521-HA			95-3316	
						CH-521-HB			95-3317	
		32 Drain Line 1A	One	2	2	RC-60-HA			89-3434	
						RC-60-HB			89-3435	
			Two	0	0	RC-60-HB			92-3534	PSE
		33 Drain Line 1B	Two	2	2	RC-58-HA			92-3245	
						RC-58-HB			92-3244	
		34 Drain Line 2A	Two	2	2	RC-96-HA			92-3172	
						RC-96-HB			92-3173	
		35Drain Line 2B	Three	2	2	RC-89-HE			95-3031	
						RC-89-HF			95-3051	Support Deleted
		36 Letdown	One	9	9	RC-91-H1			89-3660	
						RC-91-H5			89-3661	
						RC-91-HAA			89-3443	
						RC-91-HAK			89-3444	
						RC-91-HB			89-3445	
						RC-91-HD			89-3446	
						RC-91-HE			89-3447	
						RC-91-HY			89-3448	
						RC-91-HZ			89-3449	
			Two	10	10	RC-91-HB			92-3535	PSE
						RC-91-HE			92-3536	PSE
						RC-91-H2			94-3098	
						RC-91-H6			94-3097	
						RC-91-HAJ			94-3096	
						RC-91-HAP			94-3095	
						RC-91-HAQ			94-3094	
						RC-91-HP			94-3093	
						RC-91-HQ			94-3092	
						RC-91-HR			94-3444	
						RC-91-HS			94-3445	
						RC-91-HT			94-3446	

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
	37 Charging	One	14	14	CH-5-H2			89-3554	
					CH-5-H3			89-3555	
					CH-5-H25			89-3556	
					CH-5-H26			89-3557	
					CH-5-H27			89-3558	
					CH-5-H28			89-3559	
					CH-5-H30			89-3539	
					CH-5-H34			89-3560	
					CH-5-H35			89-3540	
					CH-5-H36			89-3561	
					CH-5-H42			89-3562	
					CH-5-H43			89-3563	
					CH-5-H44			89-3564	
					CH-5-HAA			89-3553	
		Two	14	14	CH-5-H22			92-3368	PSE
					CH-5-H32			92-3369	PSE
					CH-5-H13			94-3230	
					CH-5-H16			94-3231	Support Deleted
					CH-5-H17			94-3232	
					CH-5-H18			94-3233	
					CH-5-H19			94-3234	
					CH-5-H20			94-3235	
					CH-5-H21			94-3236	
					CH-5-H22			94-3237	
					CH-5-H23			94-3238	Support Deleted
					CH-5-H24			94-3239	Support Deleted
					CH-5-H32			94-3240	
					CH-5-H37			94-3170	
					CH-5-H45			94-3241	Support Deleted
					CH-5-H46			94-3242	Support Deleted
	38 Drain Line Loop 1	Two	0	0	RC-70-HA			92-3261	PSE
								94-3344	Support Deleted
	39 HPSI Supply Loop 1	One	4	4	SI-248-H26			89-3326	
					SI-248-H27			89-3335	
					SI-248-H28			89-3325	
					SI-248-H30			89-3333	
		Two	5	5	SI-248-H17			92-3242	
					SI-248-H18			92-3257	
					SI-248-H19			92-3241	
					SI-248-H20			92-3240	
					SI-248-H29			92-3239	
		Three	5	5	SI-248-H21			95-3098	
					SI-248-H22			95-3097	
					SI-248-H23			95-3094	
					SI-248-H24			95-3095	
					SI-248-H25			95-3096	
	40 HPSI Supply Loop 2	One	3	3	SI-199-H13			91-3128	
					SI-199-H14			91-3129	
					SI-199-H21			91-3130	
		Two	4	4	SI-199-H15			92-3476	
					SI-199-H16			92-3475	
					SI-199-H17			92-3495	

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
					SI-199-H18			92-3474	
		Three	2	2	SI-199-H22			95-3099	
					SI-199-H23			95-3086	
C 1.10	41 Steam Generator 1	One	1	1	41-3	91-3097			50% of Weld
						91-3098			(0 to 180 deg.)
						91-3099			
					41-4	91-3068			50% of Weld
						91-3069			(0 to 180 deg.)
						91-3070			
	68 Reg HT Exchanger	One	1	1	68-7	91-3072			
		Two	1	1	68-5	94-3340			
	69 Letdown HT Exch.	One	50%	50%	69-1	89-3590			0 to 360 deg.
	84 SDCHX 1	Two	50%	50%	74-123	92-3199			180 to 0 deg.
						92-3200			
						92-3201			
	87SDCHX 2	Three	50%	50%	75-78	95-3198			
						95-3201			
						95-3204			
C1.20	41 Steam Generator 1	One	50%	50%	41-5	91-3063			0 to 180 deg.
						91-3064			
						91-3065			
	68 Reg HT Exchanger	One	1	1	68-6	91-3071			
C 1.30	41 Steam Generator 1	One	50%	50%	41-1	91-3161			0 to 180 deg.
						91-3162			
	42 Steam Generator 2	Two	50%	50%	42-1	94-3254			
						94-3256			
						94-3258			
	68 Reg HT Exchanger	Two	2	2	68-1	94-3342			
					68-2	94-3341			
	69 Letdown HT Exch.	One	50%	50%	69-2	89-3591			
	84 SDCHX 1	Two	50%	50%	74-124	92-3202			180 to 0 deg.
						92-3203			
						92-3204			
	87SDCHX 2	Three	50%	50%	75-79	95-3197			
						95-3200			
						95-3203			
C 2.21	41 Steam Generator 1	One	1	1	41-62	91-3163	91-3168		
		Two	2	2	41-9	94-3419	94-3433		
						94-3421			
						94-3423			
					41-10	94-3420	94-3433		
						94-3422			
						94-3424			
	42 Steam Generator 2	One	1	1	42-63	91-3164	91-3169		
	84 SDCHX 1	Two	1	1	74-122	92-3141	92-3138		
						92-3142			
						92-3143			
	87SDCHX 2	Three	1	1	75-76	95-3199	95-3172		
						95-3202			
						95-3205			
C 2.22	84 SDCHX 1	Two	1	1	74-122	92-3140			

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INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
	41 Steam Generator 1	Two	2	2	41-9	94-3425			
					41-10	94-3426			
		Three	0	0	41-9	95-3074			
						95-3106			
						95-3108			
					41-10	95-3075			
						95-3107			
						95-3109			
	87SDCHX 2	Three	1	0	75-76	N/A			No Inner Radius
C 3.10	41 Steam Generator 1	One	1	1	41-36		91-3146		
	42 Steam Generator 2	Two	1	1	42-37		94-3354		
	68 Reg HT Exchanger	Two	1	1	68-10		94-3090		
C 3.20	43 Main Steam SG 1	One	1	1	SG-36-H17		89-3288		
		Two	1	1	SG-36-H12		94-3044		
	44 Main Steam SG 1	Two	3	3	SG-33-H14		94-3051		
					SG-33-H15		94-3052		
					SG-33-H16		94-3052		
	45 Main Steam SG 2	One	3	3	SG-42-H14		89-3287		Reject
							89-3607		PSE/Re-exam
					SG-42-H15		89-3290		
							91-3053		
					SG-42-H16		89-3290		
							91-3053		
		Two	1	1	SG-42-H12		94-3140		
	46 Main Steam SG 2	Two	2	2	SG-45-H12		94-3139		
					SG-45-H13		94-3083		
	55 Feedwater SG 2	One	1	1	SG-5-H9		91-3027		Code Limitation
	62 Aux FW SG 1	Two	1	1	AF-18-H1		94-3335		
	64 Blowdown SG 1	One	3	3	SG-39-H15		91-3052		
					SG-39-H16		91-3052		
					SG-53-H1		91-3159		
					SG-39-H28		91-3204		Program Exp.
		Two	1	1	SG-39-H1		94-3358		
	65 Blowdown SG 2	One	2	2	SG-48-H20		91-3067		Reject
							91-3205		PSE/Re-exam
					SG-52-H1		91-3042		
					SG-52-H5		91-3202		Program Exp.
					SG-48-H14		91-3203		Program Exp.
					SG-48-H16		91-3201		Program Exp.
					SG-48-H26		91-3201		Program Exp.
		Two	3	3	SG-48-H20		92-3326		Re-exam
					SG-48-H14		94-3145		
					SG-48-H16		94-3145		
					SG-48-H26		94-3145		
	71 LPSI A Discharge	One	1	1	SI-87-H11		89-3005		
	76 CS A Suction	One	1	1	SI-9-H4		89-3007		
	77CS A Discharge	Three	1	1	SI-79-H7		95-3219		
	80CS B Discharge	Three	1	1	SI-119-H5		95-3189		
	82SDCHX A	Three	1	1	SI-78-H4		95-3398		
	83 SDCHX A	Two	2	2	SI-87-H4		92-3136		
					SI-90-H1		92-3137		
		Three	2	2	SI-70-H1		95-3260		

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
					SI-70-H6		95-3260		
	86SDHCHX B	Three	2	2	SI-72-H1		95-3405		
					SI-72-H12		95-3213		
	88 East Wrap	One	1	1	SI-72-H13		89-3129		
	89 East Wrap	One	1	1	SI-194-H14		89-3130		
	91 West Wrap	One	4	4	SI-70-H9		89-3131		
					SI-70-H11		89-3131		
					SI-70-H12		89-3131		
					SI-70-H16		89-3131		
	92 West Wrap	One	1	1	SI-241-H21		89-3156		
		Two	2	2	SI-239-H1		92-3191		
					SI-241-H16		92-3181		
	93 West Wrap	Two	1	1	SI-89-H13		92-3182		
	94 SI A & 88'	Two	2	2	SI-70-H5		92-3273		
					SI-70-H8		92-3274		
	95SI B & 88'	Three	1	1	SI-194-H6		95-3259		
	96SI LPSI 1A	Three	1	1	SI-202-H17		95-3084		
	99 SI LPSI 2B	Two	1	1	SI-174-H13		92-3381		
	100 SI LPSI A	One	1	1	SI-369-H1		89-3420		Reject
							89-3658		PSE/Re-exam
							89-3678		PSE/Re-exam
		Two	1	1	84-5		92-3275		
	101SI LPSI B	Three	1	1	85-5		95-3400		
C 3.30	72 LPSI Pump Loop 1	One	2	2	72-3A		89-3003		
					72-3B		89-3003		
		Two	1	1	72-3C		92-3155		
	75 LPSI Pump Loop 2	Two	1	1	73-3A		92-3454		
		Three	2	2	73-3B		95-3168		
					73-3C		95-3168		
	78 CS Pump Loop 1	One	2	2	80-3A		89-3009		
					80-3B		89-3009		
		Two	1	1	80-3C		92-3152		
	81 CS Pump Loop 2	Two	1	1	81-3C		92-3417		
		Three	2	2	81-3A		95-3195		
					81-3B		95-3195		
C 4.40	47 MS SG 1 @ 270	One	20	20	UV170	89-3393			
	48 MS SG 1 @ 90	One	20	20	UV180	89-3394			
	49MS SG 2 @ 270	Three	20	20	UV171	95-3407			
	50MS SG 2 @ 90	Three	20	20	UV181	95-3406			
	56 Feedwater SG-1	Two	20	20	UV132	92-3328			
			20	20	UV174	92-3329			
	57FW SG 2	Three	20	20	UV137	95-3409			
					UV177	95-3408			
C 5.11	58 Aux FW SG 1	One	1	1	58-1	89-3521	89-3456		Vol/BUL 79-13
& 5.12		Two	2(5)	2(5)	58-12	92-3386	92-3277		
					58-13	92-3387	92-3277		
					58-16	92-3388	92-3276		
					58-16A	92-3389	92-3276		
					58-1	94-3126	94-3053		

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INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Reports Vol	Reports Surf	Visual	Remarks
					58-24	94-3149	94-3171		
					58-25	94-3150	94-3171		
	59 Aux FW SG 2	One	1	1	59-1	89-3522	89-3516		Vol/BUL 79-13
		Two	3(5)	3(5)	59-12	92-3390	92-3279		
					59-13	92-3391	92-3279		
					59-16	92-3392	92-3279		
					59-16A	92-3393	92-3278		
					59-1	94-3127	94-3054		
					59-18	94-3146	94-3134		
					59-24	94-3147	94-3134		
					59-25	94-3148	94-3134		
C 5.21 & 5.22	43 MS SG 1 @ 90	One	3	3	43-1	89-3316	89-3288		
					43-2	89-3360	89-3288		
					43-22	89-3361	89-3288		
	44 MS SG 1 @ 270	One	3	3	44-26	89-3362	89-3289		
					44-28	89-3363	89-3289		
					44-30	89-3367	89-3289		
		Two	1	1	44-5	94-3160	94-3159		
	45 MS SG 2 @ 270	Two	2	2	45-1	94-3118	94-3140		
					45-2	94-3119	94-3140		
	46 MS SG 2 @ 90	One	2	2	46-25	89-3368	89-3291		
					46-27	89-3369	89-3291		
		Two	2	2	46-1	94-3117	94-3139		
					46-2	94-3116	94-3139		
	54 Feedwater SG 1	One	5	5	54-25A	91-3006	91-3007		
					54-27	91-3005	91-3007		
					54-41	91-3033	91-3032		
					54-49	91-3034	91-3032		
					54-50	91-3035	91-3032		
		Two	5	5	54-9	94-3121	94-3120		
					54-1	94-3436	94-3007		
					54-2	n/a	94-3007		Extra Exam
					54-15	94-3437	94-3007		
					54-16	n/a	94-3007		Extra Exam
					54-10	94-3122	94-3120		
					54-11A	94-3123	94-3120		
					54-59	94-3154	94-3128		
					54-60	94-3155	94-3128		
	55 Feedwater SG 2	One	5	5	42-38	91-3036	91-3013		
					55-11	91-3041	91-3167		
					55-12	91-3040	91-3014		
					55-15	91-3037	91-3013		
					55-26	91-3015	91-3014		
		Two	5	5	55-1	94-3438	94-3142		
					55-15	94-3439	94-3142		
					55-38	94-3152	94-3143		
					55-39	94-3151	94-3143		
					55-41	94-3153	94-3143		
					42-39	94-3434	94-3142		
	58 Aux & FW SG 1	One	3	3	41-33	91-3106	91-3166		
						91-3107			

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
					58-19	89-3317	89-3259		
					58-20	89-3318	89-3259		
	59 Aux & FW SG 2	One	2	2	59-33	89-3319	89-3260		
					59-34	89-3320	89-3260		
		Two	2	2	59-16C	94-3264	94-3006		
						94-3137			
					59-20	94-3138	94-3006		
	62 Aux & FW SG 1	One	1	1	62-24	89-3267	89-3186		
		Two	2	2	62-6	94-3337	94-3335		
					62-5	94-3336	94-3335		
	63 Aux & FW SG 2	One	1	1	63-4	89-3268	89-3188		
		Two	2	2	63-20	94-3338	94-3334		
					63-23	94-3339	94-3334		
	64 Blowdown SG 1	One	2	2	64-1	91-3156	91-3165		
					64-2	91-3157	91-3165		
		Two	4	4	64-9	94-3309	94-3172		
					64-16	94-3310	94-3172		
					64-29	94-3311	94-3263		
					64-30	94-3312	94-3263		
	65 Blowdown SG 2	One	4	4	65-22	91-3028	91-3043		
					65-24	91-3029	91-3043		
					65-27	91-3030	91-3043		
					65-28	91-3031	91-3043		
		Two	3	3	65-49	94-3308	94-3130		
					65-51	94-3307	94-3130		
					65-52	94-3306	94-3130		
C 7.10	n/a All Pressure	One	All	All	Press Bound			See Remarks	91-3211, 91-3212
C 7.30	Retaining Components								91-3215, 92-3001
C 7.50									92-3002, 92-3013
C 7.70									92-3014, 92-3016
		Two	All	All	Press Bound			See Remarks	94-3451*,94-3452*
									94-3453*;*relief
									request 9 & 10
									94-3460, 94-3471
									95-3007, 95-3009
									95-3012, 95-3014
									95-3001, 95-3017
CIWF	41 Steam Generator 1	One	2	2	41-36			91-3147	
					41-37			91-3147	
	42 Steam Generator 2	Two	2	2	42-36			94-3430	
					42-37			94-3431	
	43 Main Steam SG 1	One	3	3	SG-36-H17			89-3296	
					SG-36-H884			89-3295	
					SG-36-H885			89-3294	
		Two	2	2	SG-36-H11			94-3043	reject
								94-3351	accept
					SG-36-H12			94-3045	Support Deleted
		Three	4	0	SG-36-H11			95-3117	Re-exam
	44 MS SG 1	One	2	2	SG-33-H17			89-3297	
					SG-33-H18			89-3298	

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ASME Item no	Zone	Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
			Two	5	5	SG-33-H14			94-3049	Support Deleted
						SG-33-H15			94-3048	Support Deleted
						SG-33-H16			94-3050	
						SG-33-H881			94-3047	
						SG-33-H882			94-3046	
		45 MS SG 2	One	3	3	SG-42-H13			91-3181	PSE
						SG-42-H14			89-3292	
						SG-42-H15			89-3293	
									91-3091	
						SG-42-H16			89-3366	
									91-3090	
			Two	3	3	SG-42-H11			94-3084	
						SG-42-H12			94-3085	Support Deleted
						SG-42-H13			94-3086	Support Deleted
		46 MS SG 2	One	2	3	SG-45-H14			91-3182	PSE
						SG-45-H17			89-3299	
						SG-45-H18			89-3300	
			Two	5	5	SG-45-H11			94-3087	
						SG-45-H12			94-3088	Support Deleted
						SG-45-H13			94-3089	Support Deleted
						SG-45-H887			94-3251	
						SG-45-H888			94-3252	
		47 MS SG 1	One	1	1	SG-206-H1			89-3306	
		48 MS SG 1	Two	1	1	SG-207-H1			92-3330	
		49MS SG 2	Three	1	1	SG-208-H1			95-3387	
		50MS SG 2	Three	1	1	SG-209-H1			95-3386	
		51 ADV SG 1	One	1	1	SG-59-H6			89-3646	
			Two	1	1	SG-70-H6			92-3542	
		52ADV SG 2	Three	2	2	SG-103-H6			95-3464	
						SG-84-H6			95-3463	
		53 Steam to Aux FW	One	4	4	SG-81-H1			89-3169	
						SG-81-H2			89-3588	
						SG-83-H1			89-3170	
						SG-83-H2			89-3171	
			Two	2	2	SG-81-H4			92-3332	
						SG-83-H4			92-3333	
			Three	2	2	SG-81-H3			95-3388	
						SG-83-H3			95-3410	
		54 Feedwater SG 1	One	6	6	SG-2-H12			91-3003	
						SG-2-H13			91-3044	
						SG-2-H14			91-3046	
						SG-2-H15			91-3047	
						SG-2-H4			91-3045	
						SG-2-H5			91-3048	
			Two	7	7	SG-13-H802			94-3356	
						SG-13-H1			94-3357	
						SG-2-H803			94-3355	
						SG-2-H806			94-3005	
						SG-2-H9			94-3260	
						SG-2-H10			94-3261	
						SG-2-H11			94-3262	

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
	55 Feedwater SG 2	One	8	8	SG-14-H1			91-3009	
					SG-14-H804			91-3010	
					SG-5-H10			91-3024	
					SG-5-H11			91-3026	
					SG-5-H12			91-3008	
					SG-5-H805			91-3011	
					SG-5-H809			91-3012	
					SG-5-H9			91-3025	
		Two	7	7	SG-5-H4			94-3187	
					SG-5-H5			94-3188	
					SG-5-H6			94-3189	
					SG-5-H7			94-3190	
					SG-5-H8			94-3191	Reject
								94-3450	Accept
					SG-5-H13			94-3192	
					SG-5-H14			94-3193	
					SG-5-H809			94-3004	
		Three	4	0	SG-5-H8			95-3100	Re-exam
	56 Feedwater SG 1	Two	1	1	SG-202-H1			92-3331	
	58 Aux FW SG 1	One	7	7	SG-8-H2			91-3077	
					SG-8-H20			91-3080	Reject
								91-3206	PSE/Re-exam
					SG-8-H3			91-3078	
					SG-8-H4			91-3079	
					SG-8-H5			91-3131	
					SG-8-H901			91-3081	
					SG-8-H903			91-3082	
		Two	7	7	SG-8-H20			92-3325	Re-exam
					SG-8-H6			94-3174	
					SG-8-H7			94-3352	
					SG-8-H8			94-3175	
					SG-8-H9			94-3176	
					SG-8-H10			94-3177	
					SG-8-H11			94-3178	
					SG-8-H17			94-3179	
	59 Aux FW SG 2	One	6	6	AF-6-H1			89-3261	
					SG-11-H8			89-3262	
					SG-11-H9			89-3263	
					SG-11-H10			89-3264	
					SG-11-H11			89-3265	
					SG-11-H12			89-3266	
		Two	6	6	SG-11-H13			94-3180	
					SG-11-H14			94-3181	
					SG-11-H15			94-3182	
					SG-11-H16			94-3183	
					SG-11-H18			94-3184	
					SG-11-H19			94-3185	
	60 Downcomer SG 1	One	1	1	SG-200-H9			89-3172	
	61 Downcomer SG 2	Two	2	2	SG-203-H13			92-3524	
					SG-203-H14			92-3525	
		Three	1	1	SG-203-H8			95-3285	

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
	62 Aux FW SG 1	One	1	1	AF-4-H3			89-3187	
		Two	1	1	AF-18-H1			94-3313	
	63 Aux FW SG 2	One	2	2	AF-6-H2			89-3189	
					AF-16-H1			89-3190	
		Two	2	2	AF-6-H3			94-3314	
					AF-6-H5			94-3315	
	64 Blowdown SG 1	One	11	11	SG-39-H10			91-3155	
					SG-39-H11			91-3111	
					SG-39-H12			91-3112	
					SG-39-H13			91-3113	
					SG-39-H14			91-3114	
					SG-39-H15			91-3115	
					SG-39-H16			91-3116	
					SG-39-H17			91-3117	
					SG-39-H26			91-3118	
					SG-53-H1			91-3149	
					SG-53-H2			91-3148	
		Two	12	12	SG-39-H1			94-3359	
					SG-39-H2			94-3360	
					SG-39-H3			94-3361	
					SG-39-H4			94-3362	
					SG-39-H5			94-3363	
					SG-39-H6			94-3364	
					SG-39-H27			94-3365	
					SG-53-H3			94-3366	
					SG-53-H4			94-3367	
					SG-53-H5			94-3368	
					SG-53-H6			94-3369	
					SG-53-H7			94-3370	
		Three	12	0	SG-39-H10			95-3465	PSE
	65 Blowdown SG 2	One	10	10	SG-48-H2			91-3021	
					SG-48-H3			91-3020	
					SG-48-H4			91-3023	
					SG-48-H19			91-3087	
					SG-48-H20			91-3088	
					SG-48-H21			91-3089	
					SG-52-H1			91-3017	
					SG-52-H2			91-3018	
					SG-52-H3			91-3019	
					SG-52-H4			91-3022	
		Two	11	11	SG-48-H13			94-3371	
					SG-48-H14			94-3372	
					SG-48-H15			94-3373	
					SG-48-H16			94-3374	
					SG-48-H17			94-3375	
					SG-48-H18			94-3376	
					SG-48-H22			94-3377	
					SG-48-H23			94-3378	
					SG-48-H24			94-3379	
					SG-48-H25			94-3380	
					SG-48-H26			94-3381	

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ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
		Three	13	0	SG-48-H11			95-3466	PSE
	68 Reg HT Exchanger	Two	1	1	68-10			94-3091	
	70 LPSI A Suction	One	1	1	SI-67-H4			89-3001	
		Three	4	4	SI-241-H20			95-3159	
					SI-241-H22			95-3158	
					SI-307-H16			95-3149	
					SI-307-H17			95-3157	
	71 LPSI A Discharge	One	1	1	SI-87-H11			89-3006	
		Two	5	5	SI-78-H1			92-3163	
					SI-78-H2			92-3162	
					SI-87-H1			92-3160	
					SI-87-H2			92-3161	
					SI-87-H3			92-3164	
	72 LPSI Pump A	One	2	2	72-3A			89-3002	
					72-3B			89-3002	
		Two	1	1	72-3C			92-3156	
	73 LPSI Pump B	Two	1	1	SI-308-H14			92-3451	
		Three	4	4	SI-194-H1			95-3146	
					SI-308-H12			95-3148	
					SI-308-H13			95-3147	
					SI-34-H4			95-3152	
	74LPSI Pump B	Three	6	6	SI-129-H1			95-3161	
					SI-129-H2			95-3160	
					SI-129-H3			95-3151	
					SI-129-H4			95-3153	
					SI-129-H5			95-3150	
					SI-129-H6			95-3145	
	75 LPSI Pump B	Two	1	1	73-3A			92-3453	
		Three	2	2	73-3B			95-3207	
					73-3C			95-3206	
	76 CS Pump A Suction	One	1	1	SI-9-H4			89-3010	
		Two	0	0	SI-67-H1			94-3412	PSE
		Three	4	4	SI-67-H1			95-3165	Reject
								95-3383	Accept
					SI-67-H2			95-3137	
					SI-67-H3			95-3164	Reject
								95-3384	Accept
					SI-78-H3			95-3136	
	77 CS Pump A Disch.	One	4	4	SI-79-H1			89-3015	
					SI-79-H2			89-3011	
					SI-79-H3			89-3012	
					SI-79-H4			89-3013	
		Two	3	3	SI-79-H5			92-3149	
					SI-79-H6			92-3148	
					SI-82-H2			92-3154	
		Three	3	3	SI-79-H7			95-3140	
					SI-79-H8			95-3139	
					SI-79-H9			95-3138	
	78 CS Pump A	One	2	2	80-3A			89-3014	
					80-3B			89-3014	
		Two	1	1	80-3C			92-3153	

APPENDIX A

INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
	79 CS Pump B Suction	One	3	3	SI-34-H1			89-3565	
					SI-34-H2			89-3566	
					SI-34-H3			89-3585	Boric Acid
								89-3685	Re-exam
		Two	2	2	SI-33-H3			92-3537	
					SI-33-H4			92-3413	
		Three	3	3	SI-123-H1			95-3155	
					SI-34-H5			95-3156	
					SI-34-H6			95-3154	
	80 CS Pump B Disch.	One	3	3	SI-119-H7			89-3603	
					SI-119-H8			89-3567	
					SI-119-H9			89-3568	
		Two	4	4	SI-119-H1			92-3416	
					SI-119-H2			92-3415	
					SI-119-H3			92-3414	
					SI-119-H4			92-3452	
		Three	3	3	SI-119-H5			95-3144	
					SI-119-H6			95-3141	
					SI-147-H1			95-3142	
	81 CS Pump B	Two	1	1	81-3C			92-3418	
		Three	2	2	81-3A			95-3208	
					81-3B			95-3230	
	82 Shutdown Cooling A	One	2	2	SI-78-H5			89-3114	
					SI-79-H10			89-3115	
		Three	1	1	SI-78-H4			95-3143	
	83 Shutdown Cooling A	One	4	4	SI-87-H9			89-3116	
					SI-89-H1			89-3117	
					SI-89-H2			89-3118	
					SI-89-H3			89-3119	
		Two	3	3	SI-87-H4			92-3135	
					SI-90-H1			92-3133	
					SI-90-H2			92-3134	
		Three	12	12	SI-70-H1			95-3411	
					SI-70-H2			95-3251	
					SI-70-H3			95-3250	
					SI-70-H6			95-3252	
					SI-70-H7			95-3102	
					SI-87-H5			95-3462	
					SI-87-H6			95-3116	
					SI-87-H7			95-3163	Reject
								95-3385	Accept
					SI-87-H8			95-3248	
					SI-90-H4			95-3249	
					SI-82-H1			95-3101	
					SI-89-H5			95-3162	
	85 Shutdown Cooling B	One	3	3	SI-119-H10			89-3569	
					SI-123-H6			89-3570	Reject
								89-3683	PSE/Re-exam
					SI-123-H7			89-3571	
		Two	6	6	SI-119-H11			92-3513	
					SI-119-H13			92-3458	

APPENDIX A

INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone	Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
						SI-119-H14			92-3523	
						SI-123-H2			92-3457	
						SI-123-H5			92-3456	
						SI-123-H8			92-3514	
		86 Shutdown Cooling B	One	3	3	SI-129-H10			89-3572	
						SI-129-H11			89-3573	
						SI-129-H12			89-3574	
			Two	7	7	SI-129-H7			92-3520	
						SI-129-H8			92-3521	
						SI-135-H1			92-3517	
						SI-135-H2			92-3518	
						SI-135-H3			92-3519	
						SI-72-H3			92-3539	PSE
						SI-72-H5			92-3515	
						SI-72-H6			92-3516	
			Three	16	16	SI-129-H9			95-3246	
						SI-129-H13			95-3247	
						SI-134-H1			95-3280	
						SI-134-H2			95-3281	
						SI-134-H3			95-3282	
						SI-134-H4			95-3286	
						SI-134-H5			95-3241	
						SI-134-H6			95-3242	
						SI-134-H7			95-3239	
						SI-134-H8			95-3245	
						SI-72-H1			95-3390	
						SI-72-H2			95-3389	
									95-3467	PSE
						SI-72-H3			95-3244	
						SI-72-H4			95-3279	
						SI-72-H12			95-3243	
						SI-147-H2			95-3240	
		88 Safety Injection	One	8	8	SI-72-H11			89-3133	
						SI-72-H13			89-3134	
						SI-72-H14			89-3135	
						SI-72-H21			89-3136	
						SI-72-H22			89-3137	
						SI-73-H1			89-3138	
						SI-73-H2			89-3139	
						SI-73-H3			89-3140	
						SI-72-H15			91-3092	PSE
			Three	6	6	SI-72-H15			95-3237	
						SI-72-H16			95-3238	
						SI-72-H17			95-3233	
						SI-72-H18			95-3234	
						SI-72-H19			95-3236	
						SI-72-H20			95-3235	
		89 Safety Injection	One	4	4	SI-194-H12			89-3141	
						SI-194-H13			89-3142	
						SI-194-H14			89-3143	
						SI-194-H23			89-3144	

APPENDIX A

INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
		Three	1	1	SI-173-H1			95-3287	
	90 Safety Injection	Two	2	2	SI-134-H9			92-3491	
					SI-134-H10			92-3492	
	91 Safety Injection	One	7	7	SI-70-H9			89-3145	
					SI-70-H10			89-3146	
					SI-70-H11			89-3147	
					SI-70-H12			89-3148	
					SI-70-H13			89-3149	
					SI-70-H15			89-3150	
					SI-70-H16			89-3151	
		Two	2	2	SI-71-H2			92-3151	
					SI-71-H3			92-3150	
		Three	1	1	SI-70-H14			95-3284	
	92 Safety Injection	One	5	5	SI-239-H3			89-3152	
					SI-241-H12			89-3157	
					SI-241-H14			89-3153	
					SI-241-H15			89-3154	
					SI-241-H21			89-3158	Reject
								89-3676	PSE/Re-exam
		Two	5	5	SI-239-H1			92-3192	
					SI-239-H2			92-3193	
					SI-241-H9			92-3179	
								92-3263	PSE
								94-3353	PSE
					SI-241-H11			92-3178	
					SI-241-H16			92-3180	
		Three	2	2	SI-2-H1			95-3103	
					SI-2-H5			95-3166	
	93 Safety Injection	Two	2	2	SI-89-H10			92-3177	
					SI-89-H13			92-3176	
		Three	2	2	SI-89-H11			95-3104	
					SI-89-H12			95-3105	
	94 Safety Injection	One	3	3	SI-89-H7			89-3023	
					SI-89-H8			89-3024	
					SI-89-H9			89-3025	
		Two	7	7	SI-241-H6			92-3272	
					SI-241-H7			92-3258	Reject
								92-3262	Re-exam
					SI-241-H8			92-3281	
					SI-241-H17			92-3282	
					SI-70-H4			92-3280	
					SI-70-H5			92-3271	
					SI-70-H8			92-3270	
		Three	5	5	SI-241-H2			95-3177	
					SI-241-H3			95-3178	
					SI-241-H4			95-3179	
					SI-241-H5			95-3180	
					SI-89-H6			95-3253	Reject
								95-3324	Re-exam

APPENDIX A

INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
	95 Safety Injection	One	6	6	SI-72-H8			89-3575	
					SI-72-H10			89-3576	
					SI-134-H11			89-3577	
					SI-134-H12			89-3586	Reject
								89-3684	PSE/Re-exam
					SI-194-H3			89-3578	
					SI-194-H5			89-3579	
		Two	10	10	SI-194-H4			92-3461	
					SI-194-H7			92-3462	
					SI-194-H8			92-3463	
					SI-194-H9			92-3493	Reject
								92-3538	Re-exam
					SI-194-H10			92-3464	
					SI-194-H11			92-3468	
					SI-194-H15			92-3465	
					SI-194-H21			92-3460	
					SI-72-H7			92-3467	
					SI-72-H9			92-3466	
		Three	2	2	SI-194-H2			95-3227	
					SI-194-H6			95-3283	
	96 LPSI 1A	One	3	3	SI-202-H7			89-3340	
					SI-202-H8			89-3339	
					SI-202-H9			89-3341	
		Two	8	8	SI-202-H2			92-3267	
					SI-202-H3			92-3266	
								92-3357	PSE
					SI-202-H4			92-3283	
					SI-202-H5			92-3195	
					SI-202-H6			92-3194	
					SI-202-H10			92-3269	
					SI-202-H11			92-3268	
					SI-202-H12			92-3358	PSE
					SI-202-H15			92-3293	
		Three	7	7	SI-202-H1			95-3092	
					SI-202-H12			95-3088	
					SI-202-H13			95-3090	Support Deleted
					SI-202-H14			95-3089	Support Deleted
					SI-202-H16			95-3091	
					SI-202-H17			95-3087	
					SI-202-H18			95-3093	
	97 LPSI 1B	One	10	10	SI-220-H8			89-3330	
					SI-220-H9			89-3336	
					SI-220-H10			89-3347	
					SI-220-H11			89-3329	
					SI-220-H12			89-3328	
					SI-220-H13			89-3331	
					SI-220-H14			89-3321	
					SI-220-H15			89-3332	
					SI-220-H19			89-3450	
					SI-220-H22			89-3342	

APPENDIX A

INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone	Comp/sys	Insp per	Amt Req.	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
			Two	7	7	SI-220-H1			92-3259	Reject
									92-3265	Re-exam
						SI-220-H7			92-3360	PSE
						SI-220-H12			92-3361	PSE
						SI-220-H16			92-3284	
						SI-220-H17			92-3288	
						SI-220-H18			92-3287	
						SI-220-H20			92-3260	Reject
									92-3264	Re-exam
						SI-220-H21			92-3286	
						SI-220-H24			92-3362	PSE
						SI-220-H27			92-3359	PSE
						SI-220-H28			92-3285	
						SI-220-H29			92-3363	PSE
			Three	10	10	SI-220-H3			95-3126	
						SI-220-H5			95-3129	
						SI-220-H6			95-3128	Support Deleted
						SI-220-H7			95-3127	
						SI-220-H23			95-3115	
						SI-220-H24			95-3125	
						SI-220-H25			95-3123	Support Deleted
						SI-220-H26			95-3122	Support Deleted
						SI-220-H27			95-3124	
						SI-220-H29			95-3121	
		98 LPSI 2A	One	2	2	SI-155-H5			89-3334	
						SI-155-H6			89-3327	
			Two	4	4	SI-155-H1			92-3469	
						SI-155-H2			92-3481	
						SI-155-H3			92-3483	
						SI-155-H4			92-3482	
						SI-155-H6			92-3364	PSE
						SI-155-H7			92-3522	
		99 LPSI 2B	Two	5	5	SI-174-H7			92-3478	
						SI-174-H8			92-3480	
									92-3365	PSE
						SI-174-H9			92-3479	
						SI-174-H10			92-3470	
						SI-174-H13			92-3477	
			Three	5	5	SI-174-H4			95-3131	
						SI-174-H5			95-3132	
						SI-174-H6			95-3134	Support Deleted
						SI-174-H11			95-3133	
						SI-174-H12			95-3130	
		100 LPSI A Suction	One	2	2	SI-241-H19			89-3346	
						SI-369-H1			89-3440	
			Two	1	1	84-5			92-3356	
		101LPSI B Suction	Three	8	8	SI-194-H16			95-3184	
						SI-194-H18			95-3182	
						SI-194-H22			95-3183	
						SI-194-H25			95-3185	
						SI-194-H26			95-3186	

APPENDIX A

INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone	Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Vol	Reports Surf	Visual	Remarks
						SI-368-H1			95-3187	
						SI-368-H2			95-3188	
						85-5			95-3323	
FR 5.11 & 5.12	70 & 73	LPSI Pump A & B Suction	One	3	3	70-58	89-3016	89-3004		
						70-69	89-3017	89-3004		
						70-104	89-3018	89-3004		
			Two	4	4	70-44	92-3225	92-3157		
						70-46	92-3226	92-3157		
						70-61	92-3220	92-3190		
						70-103	92-3219	92-3157		
			Three	3	3	71-53	95-3232	95-3167		
						71-69	95-3308	95-3167		
						71-110	95-3231	95-3167		
	71 & 74	LPSI Pump A & B Discharge	One	3	3	72-5	89-3019	89-3005		
						72-6	89-3020	89-3005		
						72-8	89-3021	89-3005		
			Two	3	3	72-18	92-3166	92-3197		
						74-45	92-3167	92-3198		
						74-46	92-3165	92-3196		
			Three	2	2	73-8	95-3210	95-3169		
						73-30	95-3209	95-3169		
	76 & 79	CS Pump A & B Suction	One	2	2	80-10	89-3027	89-3007		
						80-16	89-3022	89-3007		
			Two	2	2	81-12	92-3503	92-3419		
						81-15	92-3502	92-3419		
			Three	2	2	81-1	95-3309	95-3194		
						81-8	95-3196	95-3194		
	77 & 80	CS Pump A & B Discharge	One	3	3	82-1	89-3029	89-3008		
						82-1A	89-3028	89-3008		
						82-2A	89-3030	89-3008		
			Two	4	4	82-15	92-3216	92-3147		
						82-16	92-3218	92-3146		
						82-31	92-3217	92-3145		
						83-1A	92-3410	92-3412		
			Three	4	4	83-2	95-3176	95-3085		
						83-3	95-3173	95-3085		
						83-16	95-3174	95-3085		
						83-30	95-3175	95-3085		
	82 & 85	SDCHX Inlet A & B	One	2	2	72-48	89-3120	89-3112		
						72-61	89-3121	89-3112		
			Two	4	4	72-52	92-3327	92-3294		
						73-36	92-3499	92-3459		
						73-37	92-3500	92-3459		
						73-63	92-3501	92-3459		
			Three	1	1	73-54	95-3358	95-3190		
	83 & 86	SDCHX Outlet A&B	One	6	6	74-19	89-3126	89-3111		
						74-21	89-3127	89-3111		
						74-74	89-3122	89-3111		
						74-87	89-3123	89-3113		
						74-100	89-3124	89-3111		
						74-105	89-3125	89-3111		

APPENDIX A

INSERVICE INSPECTION SUMMARY REPORT

ASME Item no	Zone Comp/sys	Insp per	Amt Req	Amt Comp	Item ID	Reports Vol	Reports Surf	Visual	Remarks
		Two	3	3	74-1	92-3212	92-3159		
						92-3213			
					74-3	92-3214	92-3144		
					74-117	92-3207	92-3139		
		Three	9	8	75-11	95-3254	95-3218		
					75-14	95-3255	95-3217		
					75-60	95-3352	95-3213		
					75-61	95-3355	95-3213		
					75-62	95-3354	95-3218		
					75-87	95-3357	95-3213		
					83-40	95-3356	95-3213		
					83-41	95-3353	95-3213		
	88 Safety Injection	One	2	2	74-44	89-3161	89-3131		
	& East & West Wraps				76-2	89-3160	89-3131		
	91	Two	2	2	77-8	92-3206	92-3158		
					77-10D	92-3215	92-3158		
	89 SD Cooling Suction	One	5	5	70-2	89-3163	89-3132		
	& East & West Wraps				70-16	89-3164	89-3156		
	92				70-17	89-3165	89-3156		
					70-80	89-3162	89-3132		
					70-85	89-3159	89-3156		
		Two	1	1	71-79	92-3411	92-3425		
	90 Safety Injection	Two	4	4	83-55	92-3407	92-3424		
	& East & West Wraps				83-56	92-3408	92-3424		
	93				83-59	92-3409	92-3423		
					82-64	94-3435	94-3447		
	94 Safety Injection	One	2	2	82-47	89-3031	89-3026		
	& Train A & B				82-48	89-3032	89-3026		
	95								
	100 LPSI Suction	One	1	1	70-134	89-3460	89-3419		
	& Inside Containment	Two	2	2	70-116	92-3205	92-3309		
	101				71-136	92-3422	92-3526		
FR 5.21	88 LPSI Header to	One	1	1	78-16	89-3166	89-3128		
& 5.22	& Loop- West Wrap								
	91								
	90 Safety Injection	Two	1	1	84-9	92-3221	92-3175		
	& East & West Wrap								
	93								
	97 LPSI Header to	One	2	2	78-45	89-3422	89-3418		
	& Primary Loops				78-47	89-3421	89-3418		
	98	Two	3	3	77-22	92-3291	92-3292		
					77-27	92-3290	92-3292		
					77-28D	92-3289	92-3292		
FR 5.31	82 SD Cooling A	One	1	1	72-49B		89-3112		
	83 SDCHX A&B	Three	1	0	75-13	95-3220	95-3193		
	&								
	86								
	91 Safety Injection	One	1	1	74-102		89-3131		

APPENDIX B

INSERVICE INSPECTION CODE LIMITATIONS

"NO CODE LIMITATIONS WERE IDENTIFIED"

APPENDIX C

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: January 08, 1988

6. COMPONENTS INSPECTED:

COMPONENT OR APPURTENANCE	MANUFACTURER OR INSTALLER	SERIAL NUMBER	STATE OR PROVINCE	NATIONAL BOARD NO

The items examined are listed in Appendix A. This report is a compilation of Period 1 and 2 examinations and all Period 3 examinations completed through November 24, 1995.

APS

NIS-1 BACK

OWNERS' DATA REPORT FOR INSERVICE INSPECTIONS

7. EXAM DATES 10/6/94 TO 11/24/95

8. INSPECTION INTERVAL FROM 01/08/88 TO 01/10/98

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

   The items examined are listed in Appendix A.

10. ABSTRACT OF CONDITIONS NOTED

    The items noted with abnormal conditions were loosened bolting:

11. ABSTRACT OF CORRECTIVE MEASURES RECOMMENDED AND TAKEN

    The corrective measures taken are listed in Section 7.0. Additionally, several repairs and replacements have been performed since the last summary report due to routine and corrective maintenance.The work was performed in accordance with ASME Section XI and APS Work Control procedures.The documentation for these repairs and replacements are maintained on file at Palo Verde Nuclear Generating Station.

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 1-26-96 SIGNED: ARIZONA PUBLIC SERVICE COMPANY

BY RL Browning

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 OR PROVINCE OF ARIZONA EMPLOYED BY HSBI & I CO. OF HARTFORD, CONNECTICUT HAVE INSPECTED THE COMPONENTS DESCRIBED IN THIS OWNERS REPORT DURING THE PERIOD 10-6-94 TO 11-24-95, 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 Robt L Hightower COMMISSIONS NB 9685 "N" "I" Az. 264

NATIONAL BOARD, STATE, PROVINCE

DATE 1-31-96

PALO VERDE NUCLEAR GENERATING STATION

UNIT 3

STEAM GENERATOR EDDY CURRENT EXAMINATION

FIFTH REFUELING OUTAGE

NOVEMBER, 1995

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

PREPARED BY: Chris T. Brown DATE: 5/8/96

REVIEWED BY: DAH DATE: 5-8-96

APPROVED BY: Alan Morrow DATE: 5-8-96

COMMERCIAL SERVICE DATE: 1/8/88
REPORT DATE:

[illegible]

[illegible]

28-34

[illegible]

INDEX

UNIT 3 STEAM GENERATOR EDDY CURRENT EXAMINATION

1.0 Summary

The Unit 3 5th refueling outage eddy current examinations were conducted during the months of October and November of 1995. The initial examination plan for both steam generators was as follows.

- Examine 100% of steam generator 31 (SG 31) and steam generator 32 (SG 32) using bobbin coil technique.
- Examine ~2500 tubes each in SG 31 and SG 32 from 07H-2nd VS using the rotating coil (RC) technique. These tubes were selected in the area of interest for ARC region axial indications.
- Examine ~185 tubes each in SG 31 and SG32 from 07H-2nd VS using RC. These tubes were selected in areas between columns 40 -150 and rows 90 -110.
- Examine 100% of hot leg tubesheet (TSH) in SG 31 and SG 32 using RC technique.
- Examine ~1000 tubes each at the cold leg tubesheet (TSC) in SG 31 and SG 32 using RC. These tubes were selected in various areas of the steam generator.
- Examine ~110 tubes each in SG 31 and SG 32 from 07C-07H using RC. These tubes were selected in the row 1 and 2 short radius U-Bend region.
- Examine historical >20% bobbin wear indications in SG 31 and SG 32 using the RC technique.

Two expansions were performed in both steam generators due to various indications detected. See Table 1 for actual scope of examinations, expansion descriptions, and examination extents.

The examination resulted in 30 tubes being plugged in SG 31, and 36 tubes being plugged in SG 32.

2.0 Examination Discussion

The examination plan was developed based upon findings associated with previous eddy current examinations performed in Units 1, 2, and 3, and requirements set forth in 73TI-9RC01. The 100% bobbin coil examinations were performed for general screening purposes, overall detection and to satisfy Technical Specifications. RC examinations were performed in the arc region of the steam generators in search of axial cracking similar to that found in the arc region in previous outages. The RC examinations on tubing between columns 40-150 and rows 90-110 were performed to determine if axial cracking was occurring outside the defined arc region. RC examinations at the hot leg tubesheet location were performed in search of circumferential indications similar to those found previously in Unit 1. The RC examinations performed at the cold leg tubesheet were in response to Mixed Mode

Indications (MMI) found during the U2R5 outage. RC examinations in rows 1 and 2 from 07H-07C were performed in search of axial cracking in the short radius U-Bend region. RC examinations of prior wear calls were performed to aid in determining if axial cracking was occuring in wear locations.

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

Axial Indications:

Five (5) tube buffer zone (all directions)

RC of any bobbin indications that exceed PVNGS plugging criteria.

RC of all bobbin I codes including ADR's (absolute drift).

Circumferential Indications:

Expand to 100% of cold leg tubesheet if (1) SCI is detected in cold leg sample.

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

TABLE 1
EXAMINATION SUMMARY

SCOPE DESCRIPTION		SG 31		SG 32	
Exam Description	Extents	Analyzed	Scope	Analyzed	Scope
FULL LENGTH BOBBIN	TEC-TEH	10,872	10,872	10,855	10,855
RC TUBE SHEET COLD	TSC-TSC	1020	1020	1013	1013
RC U-BENDS ROW 1-2	07C-07H	114	114	113	113
RC TUBE SHEET HOT	TSH-TSH	10,872	10,872	10,855	10,855
RC U-BEND ARC	07H-2ND VS	2549	2549	2606	2606
RC U-BEND ARC RANDOM	07H-2ND VS	186	186	184	184
RC PREVIOUS >20% BOBBIN WEAR	VARIOUS	226	226	73	73
EXPANSION 1 (SPECIAL INTEREST RC/PID)	VARIOUS	107	107	89	89
EXPANSION 2 (SAI, MAI BOUNDING))	07H-2ND VS	77	77	97	97

TABLE 1
EXPANSION DESCRIPTION (continued)

EXPANSION 1	This expansion is utilized to track the special interest RC performed to quantify or evaluate bobbin or previously called indications. This includes NQI, ADR, DSI, DTI, PLP, and other areas. PID (positive identification) were run to verify that tube identification is correct.
EXPANSION 2	RC examinations bounding SAI's to aid in determination of additional SAI's in general area. This expansion was triggered by SAI's found in original RC scope.

3.0 Examination Results

Steam Generator 31

The eddy current examinations (bobbin coil and RC) resulted in 3 tubes defective (≥ 40% through wall) and 736 degraded tubes (≥ 20% through wall) and was classified in category C-2. RC examinations at the hot leg tubesheet region resulted in 1 tube containing a circumferential indication and 3 tubes containing axial indications. RC examinations (including expansions) elsewhere in the steam generator resulted in 17 tubes containing axial indications and 31 tubes containing volumetric indications. RC examinations performed at the cold leg tubesheet resulted in 0 mixed mode indications. Analysis of bobbin and RC data revealed 2 tubes with loose parts. None of the tubes with loose parts exhibited associated wear.

Steam Generator 32

The eddy current examinations (bobbin coil and RC) resulted in 0 tubes defective and 319 tubes degraded and was classified in category C-1. RC examinations at the hot leg tubesheet region resulted in 9 circumferential indications and 5 tubes containing axial indications. RC examinations (including expansions) elsewhere in the steam generator resulted in 20 tubes containing axial indications and 51 tubes containing volumetric indications. RC examinations performed at the cold leg tubesheet resulted in 0 mixed mode indictions. Analysis of bobbin and RC data revealed 0 tubes with loose parts.

A complete summary of the bobbin and RC 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 a analysis code. Appendix D contains summary data sheets for tubes classified as possible loose parts.

4.0 Examination Techniques and Equipment

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

Bobbin Coil	RC	
500 KHZ	400 KHZ	
300 KHZ	300 KHZ	NOTE: For Bobbin examinations these
100 KHZ	100 KHZ	frequencies were utilized in both
20 KHZ	20 KHZ	differential and absolute modes.

All tubing was examined with Zetec manufactured bobbin coil and RC style probes .610 to .560 inch diameter. Multiple configurations of Plus Point RC 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 quide tubes in the hot leg and cold leg respectively of steam generators 31 and 32. A BWNT Rodger with a quad guide tube was used in the hot legs of steam generators 31 and 32.

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

Each Level IIA individual from Rockridge Technologies 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). All individuals performing data analysis were also required to have QDA (Qualified Data Analyst) certification.

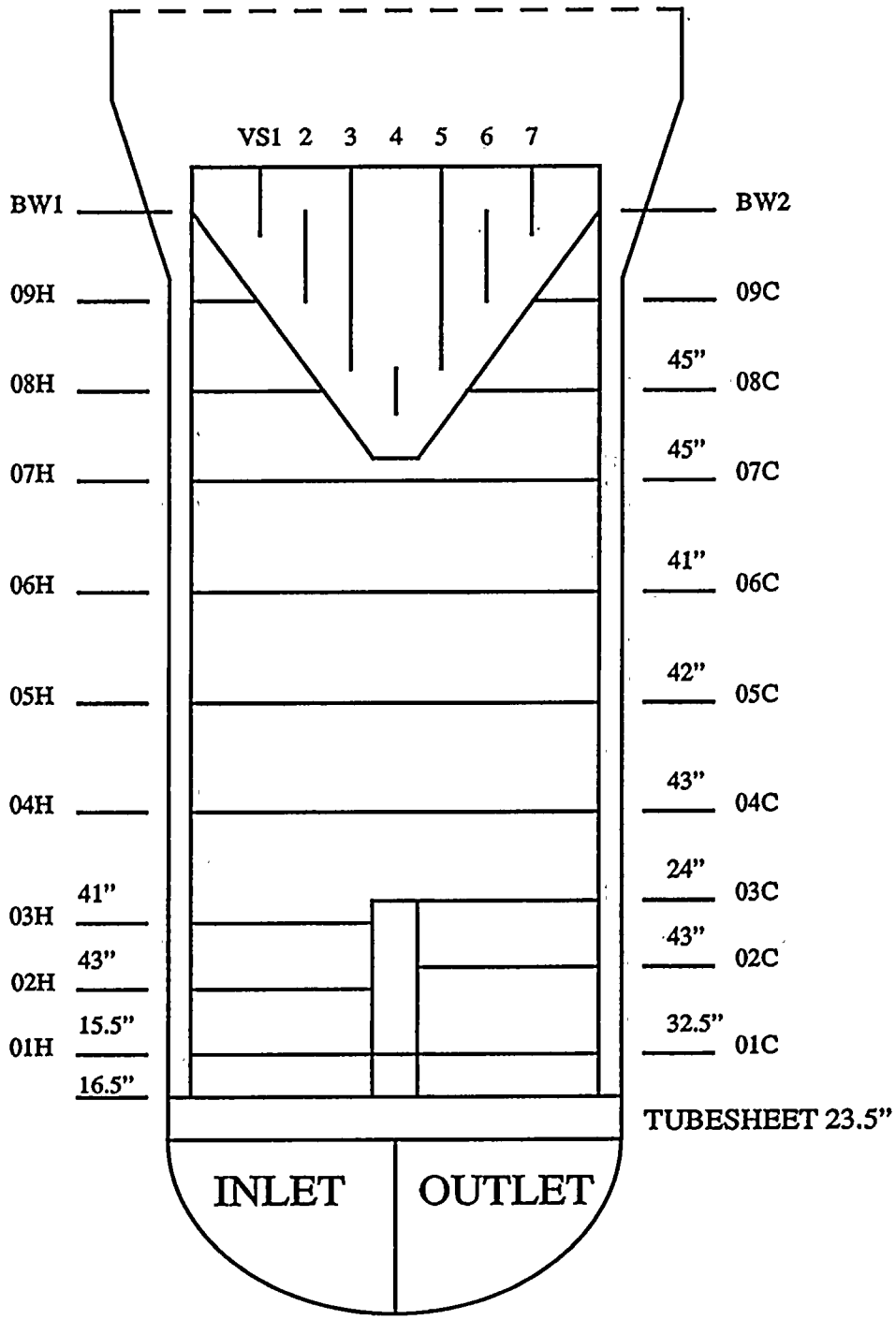
TABLE 2
INDICATION SUMMARY

INDICATION CATEGORY	STEAM GENERATOR 31			STEAM GENERATOR 32		
Cold Leg Corner Eggcrate Wear						
0% to 19%	1			1		
20% to 29%	0			0		
30% to 39%	0			0		
40% to 100%	0			0		
Eggcrate Wear						
0% to 19%	772			522		
20% to 29%	196			92		
30% to 39%	30			5		
40% to 100%	0			0		
Flow Dist Plate Wear						
0% to 19%	1			0		
20% to 29%	1			0		
30% to 39%	0			0		
40% to 100%	0			0		
Batwing Wear						
0% to 19%	1491			1192		
20% to 29%	341			147		
30% to 39%	71			17		
40% to 100%	2			0		
Vertical Strap Wear						
0% to 19%	416			270		
20% to 29%	101			36		
30% to 39%	31			7		
40% to 100%	1			0		
Possible Loose Parts						
PLI	0			0		
PLP	2			0		
Axial Indications	orig	exp1	exp2	orig	exp1	exp2
TSH	3	0	0	4	0	0
01H	0	0	0	0	1	0
Batwing/Vertical support	17	0	0	16	1	2
Circumferential Indications	1			9		
Single Volumetric Indications	31			51		

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 CENTERLINES

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

APPENDIX B

EXAMINATION PLAN

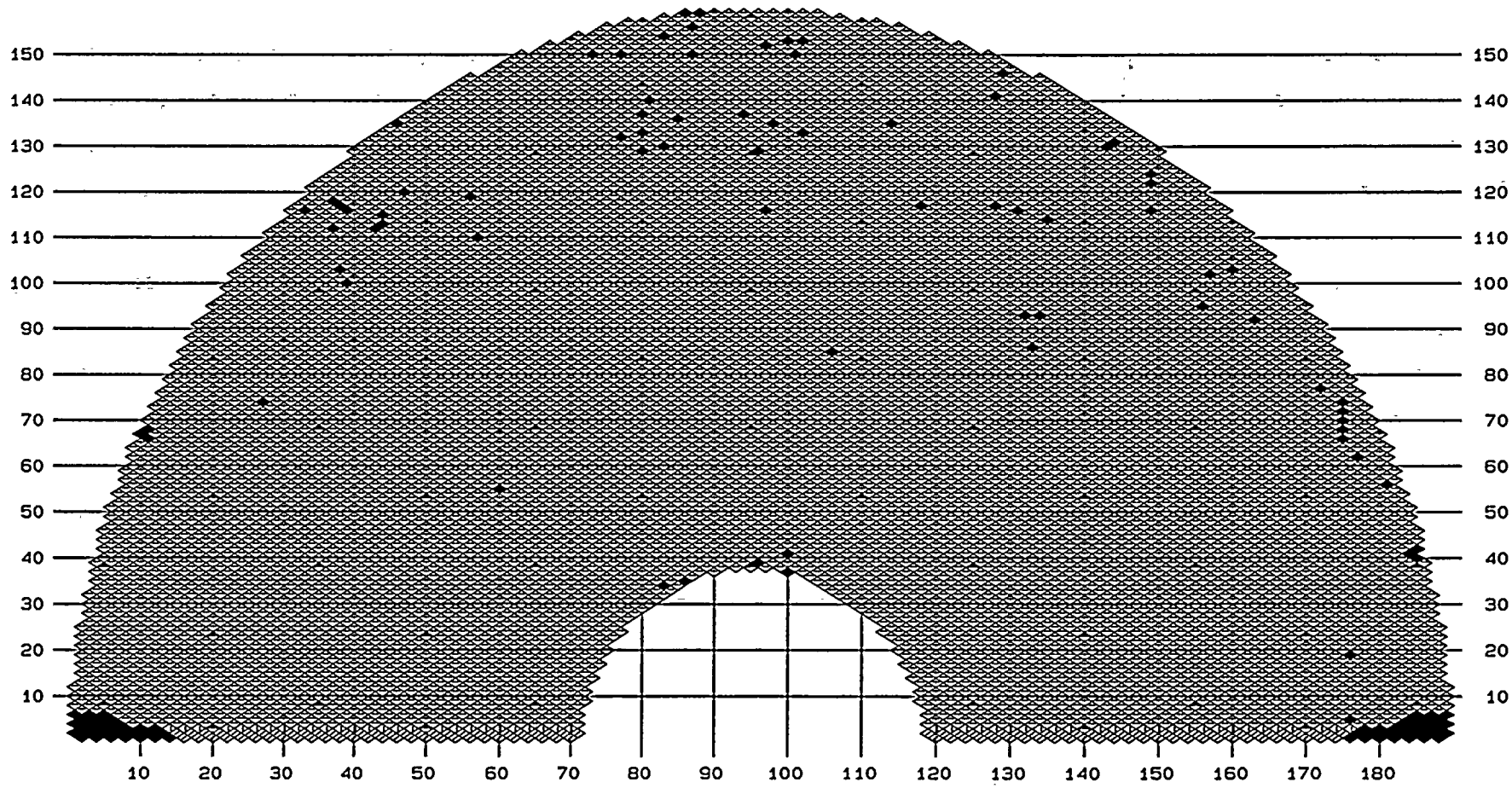
10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
BOBBIN COIL EXAM

DATE: 11/30/95
TIME: 23: 48: 44

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, OTHERS STAYS ▲

PLUGGED 140 ◆ TEC-TEH 10704 — TEC-07H 54 I TEC-07C 114 /



ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
BOBBIN COIL EXAM

DATE: 11/30/95
TIME: 23:54:51

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 31, 32

STAYS ▲

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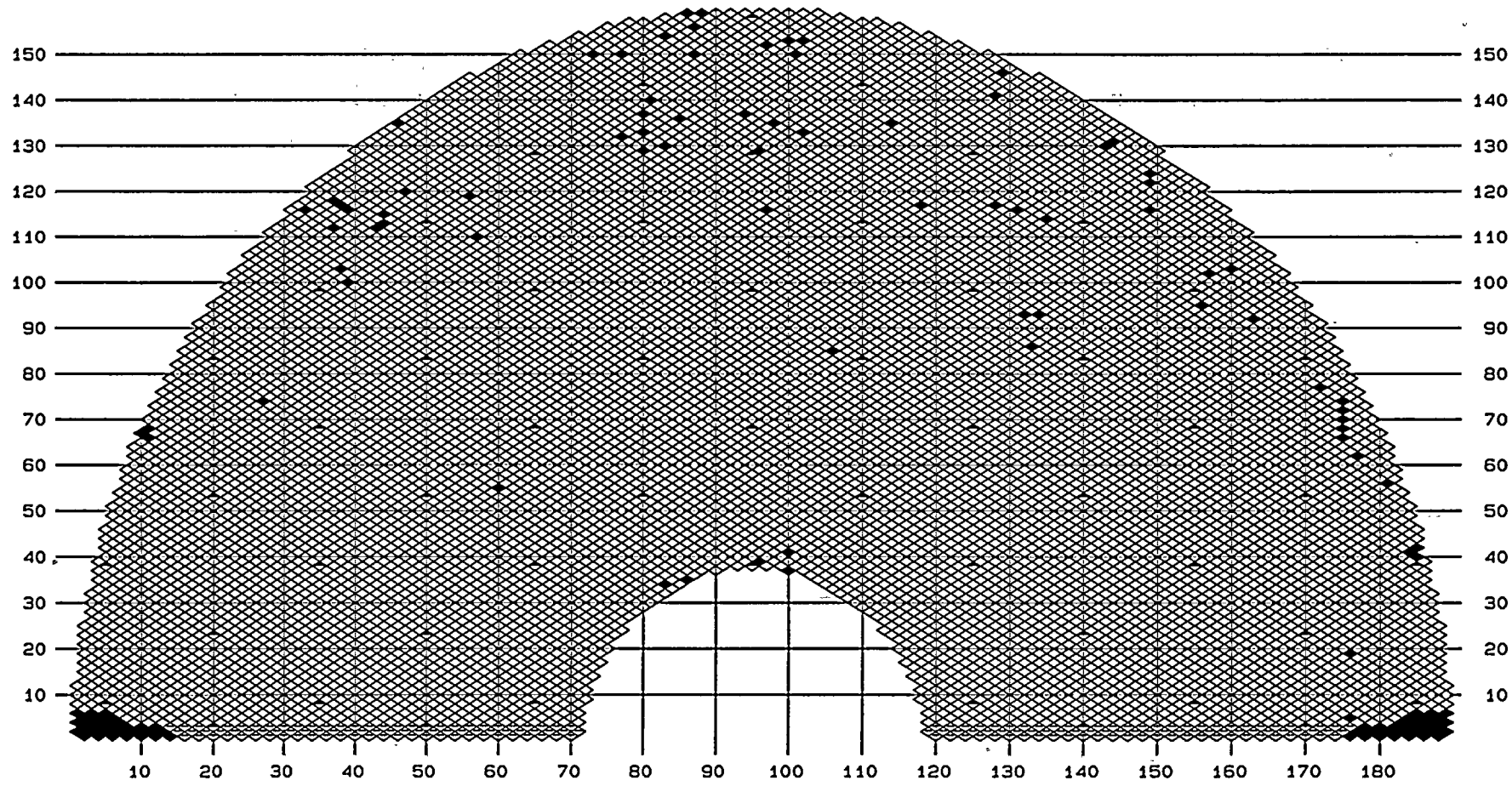

ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
ROTATING COIL U-BEND ARC

DATE: 12/01/95
TIME: 00: 12: 07

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 45, 46, 47, 48, 49, 50, 51, 52

STAYS ▲

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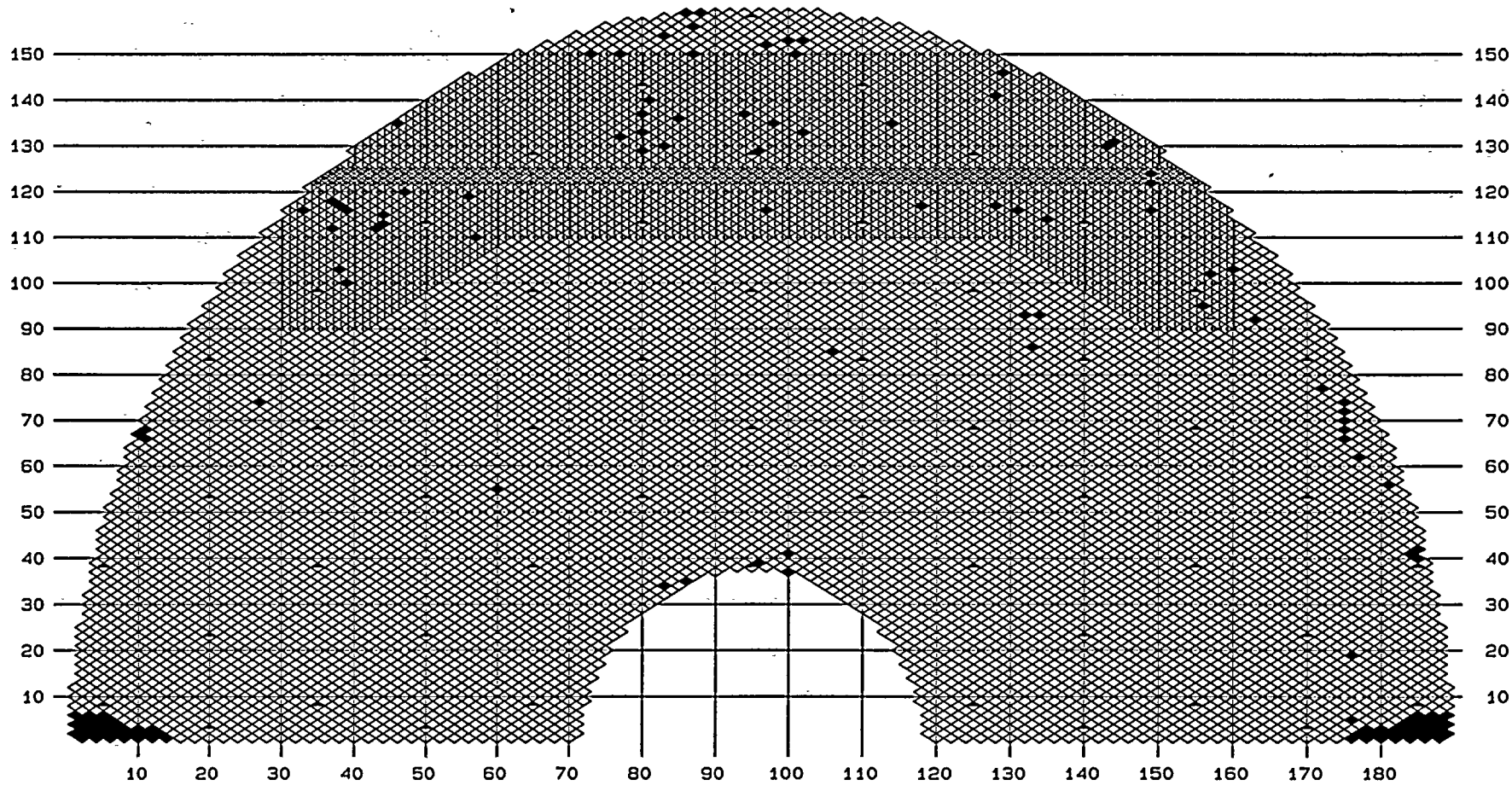
07H-08H 1 \



ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
ROTATING COIL U-BEND RANDOM ARC

DATE: 12/01/95
TIME: 00: 15: 00

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 53, 54

STAYS ▲

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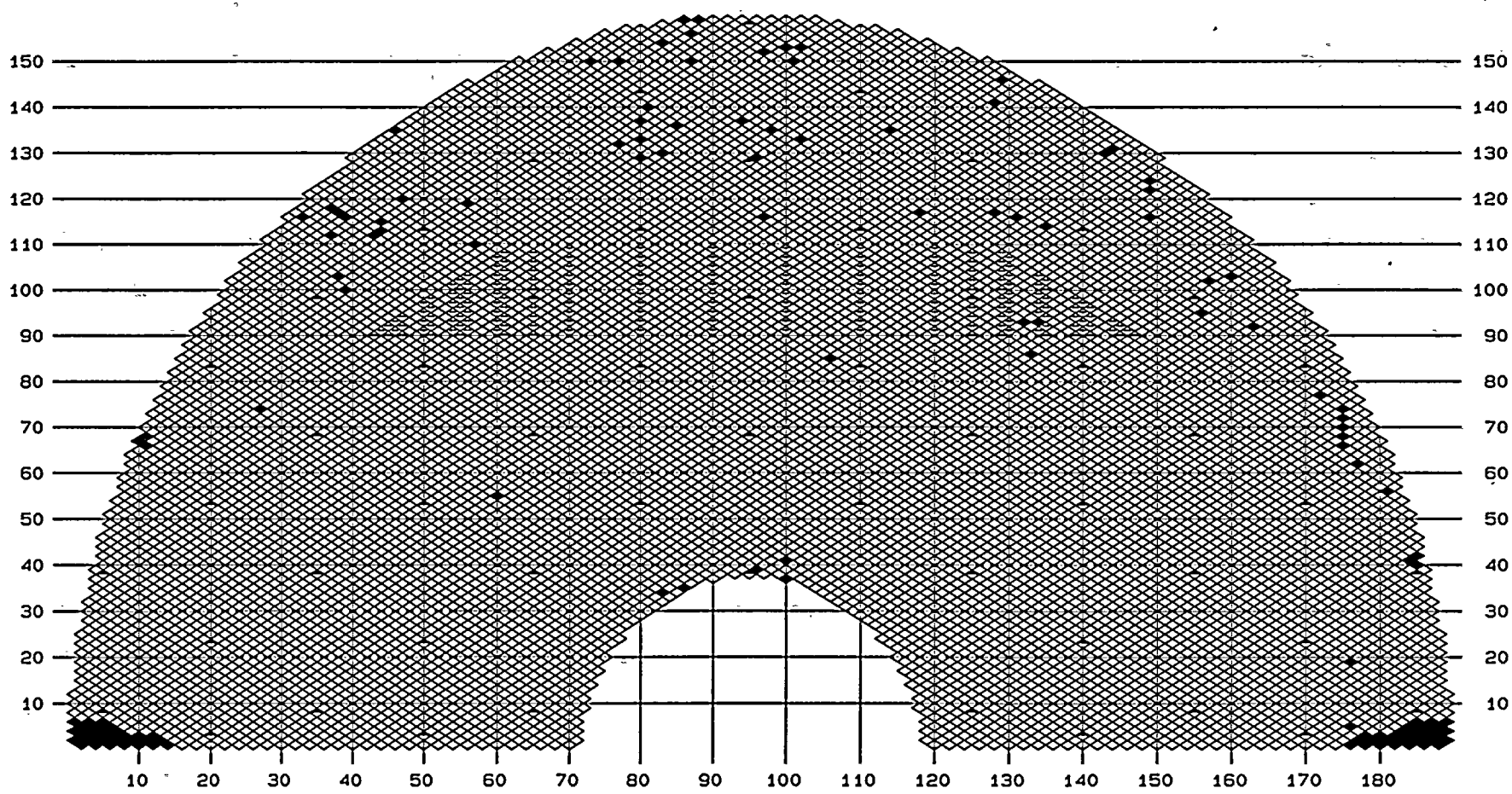

ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
ROTATING COIL TOP OF HOT LEG TUBESHEET

DATE: 12/01/95
TIME: 00: 05: 55

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 35, 36, 37, 38, 39, 40, 41, 42, 43, 44

STAYS ▲

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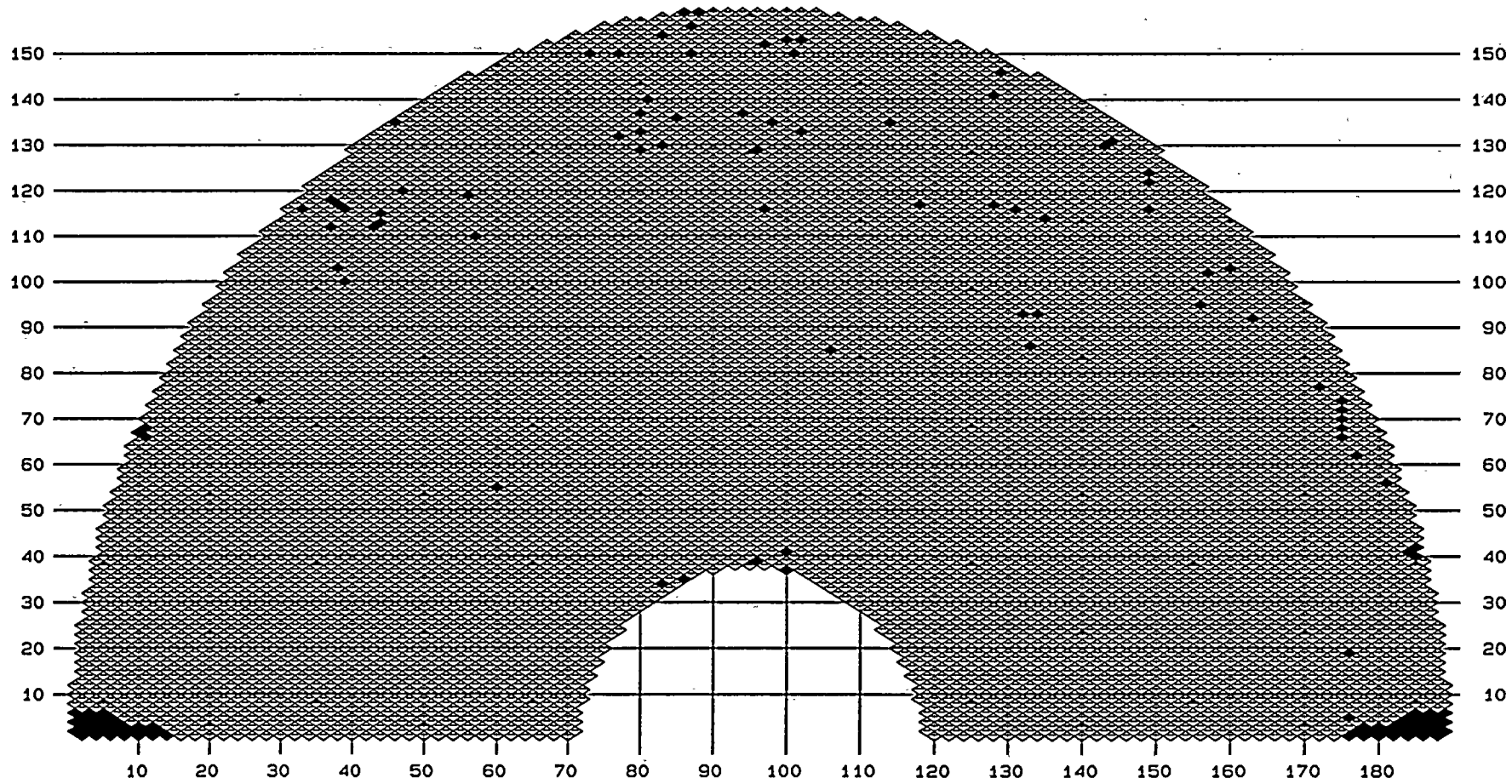

ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
ROTATING COIL U-BEND ROWS 1-2

DATE: 12/01/95
TIME: 00:03:51

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 33, 34

STAYS ▲

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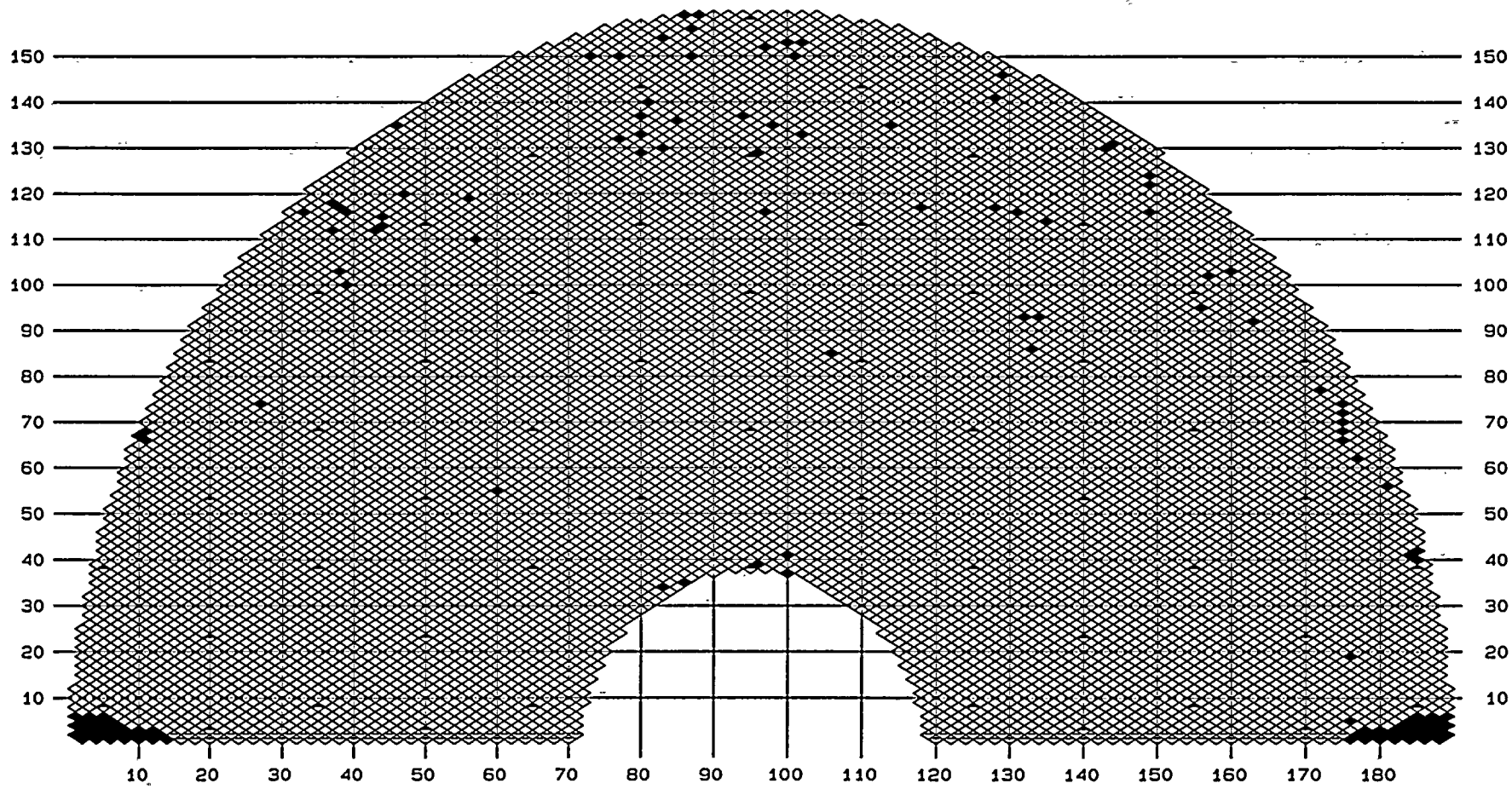

ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
ROTATING COIL TOP OF COLD LEG TUBESHEET

DATE: 12/01/95
TIME: 00:23:53

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 65, 66, 67, 68, 69, 70, 71

STAYS ▲

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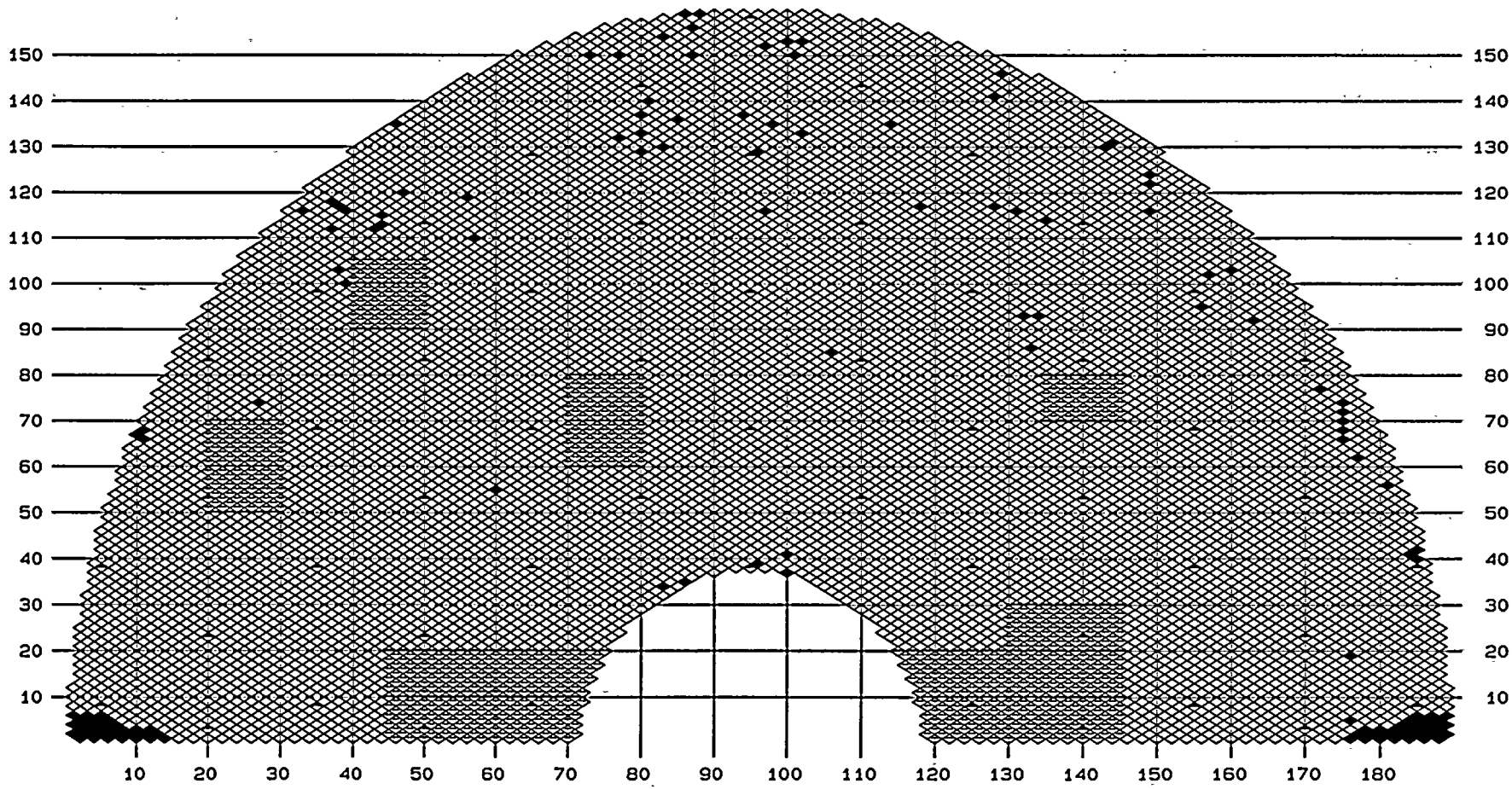


ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

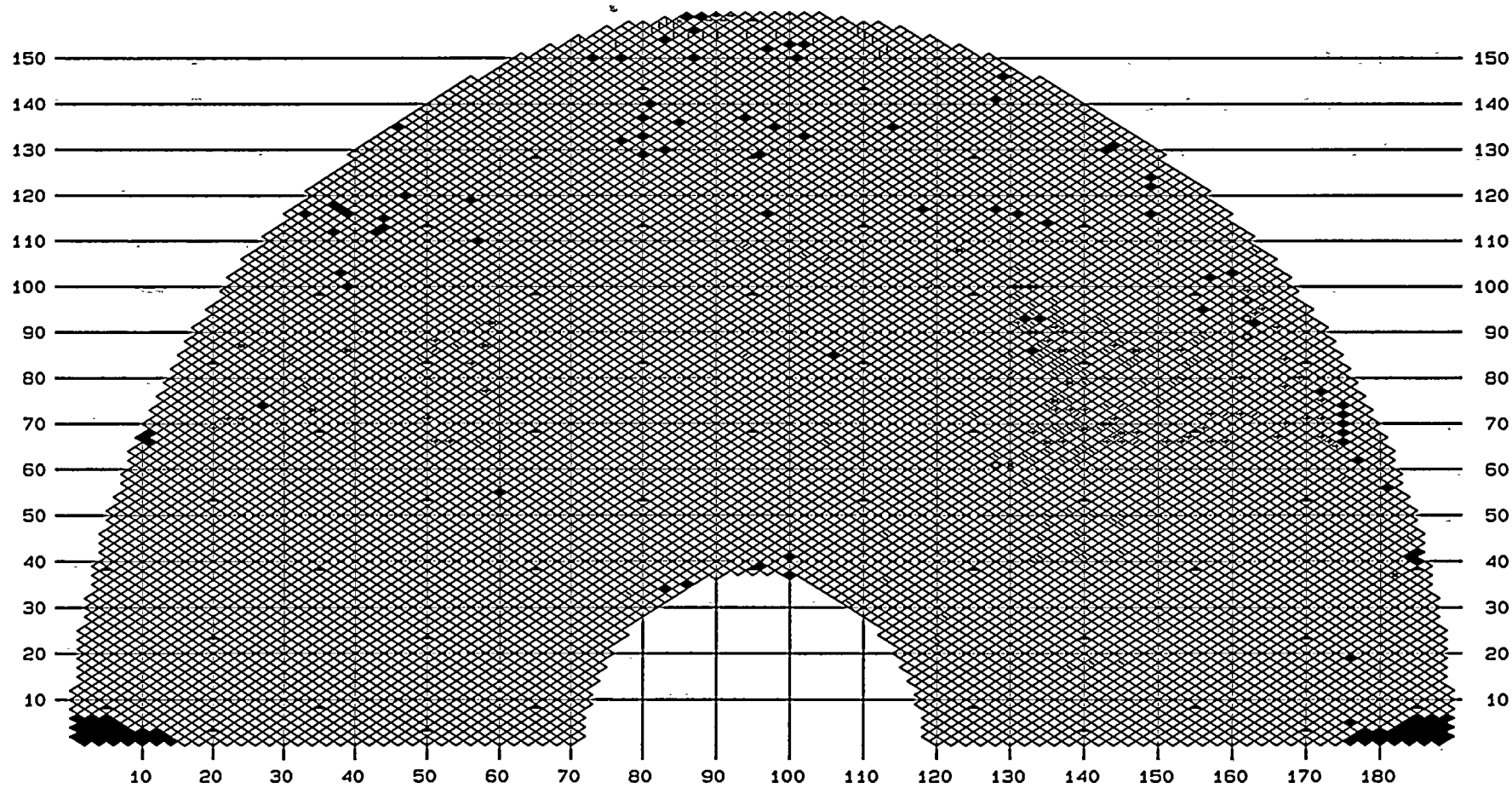
STEAM GENERATOR: 31
ROTATING COIL WEAR CALLS

DATE: 12/01/95
TIME: 00: 18: 23

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 55, 56, 57, 58, 60, 61, 62, 63, 64, 72, 73, 74, 75, 76

STAYS ▲

PLUGGED	140	◆	BW1-VS3	4	–	07H-VS3	18	I	VS3-VS3	16	/	VS2-VS2	5	≠	09H-BW1	1	X
			BW1-BW1	110	\	08H-08H	49	+	07H-07H	4	O	06H-06H	2	#			
												OTHER	12	≠			



ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 31
ROTATING WEAR CALLS

DATE: 12/01/95
TIME: 00: 22: 08

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 59

STAYS ▲

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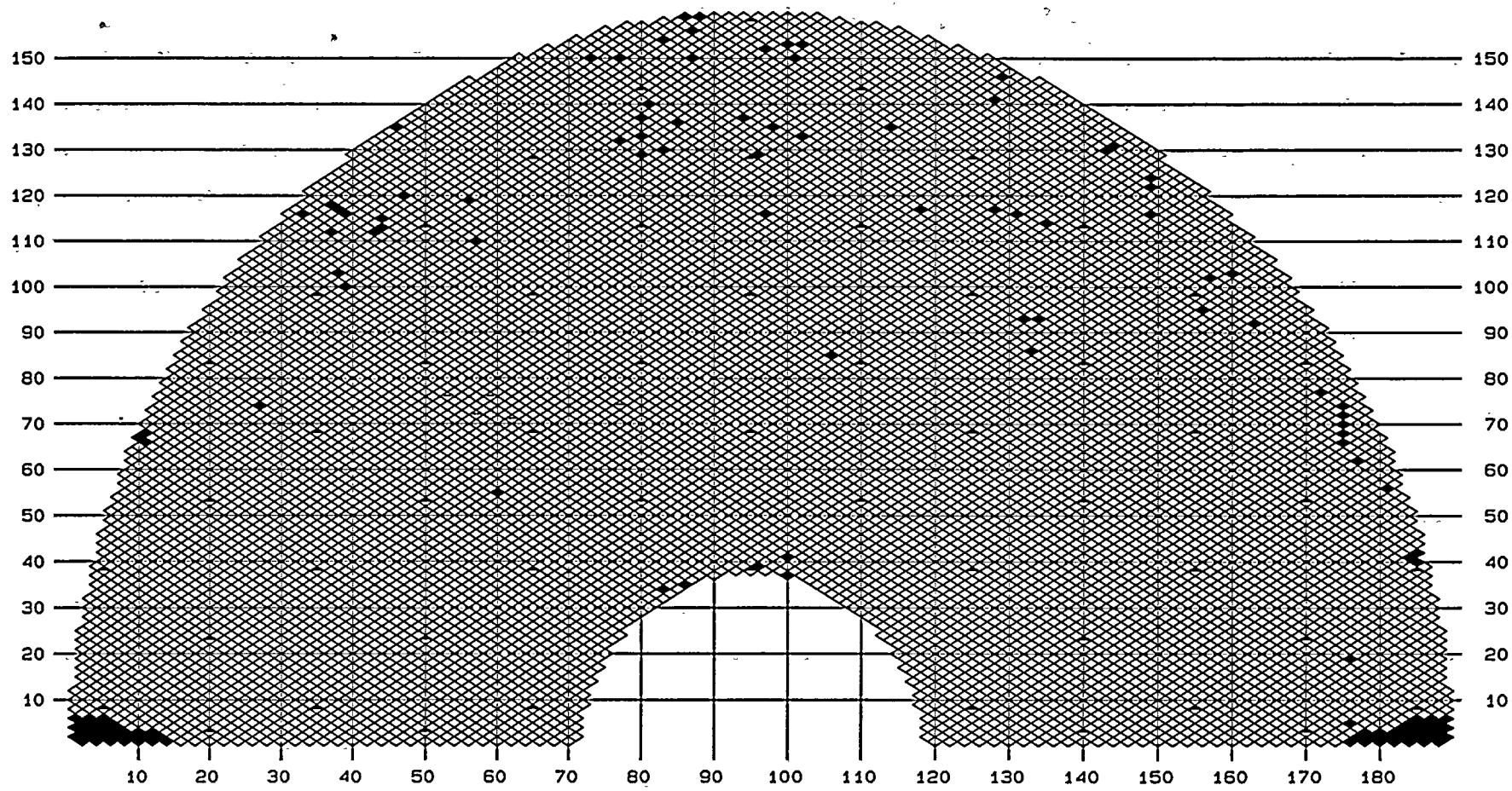

ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
BOBBIN COIL EXAM

DATE: 12/01/95
TIME: 00:33:54

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, OTHERS STAYS ▲

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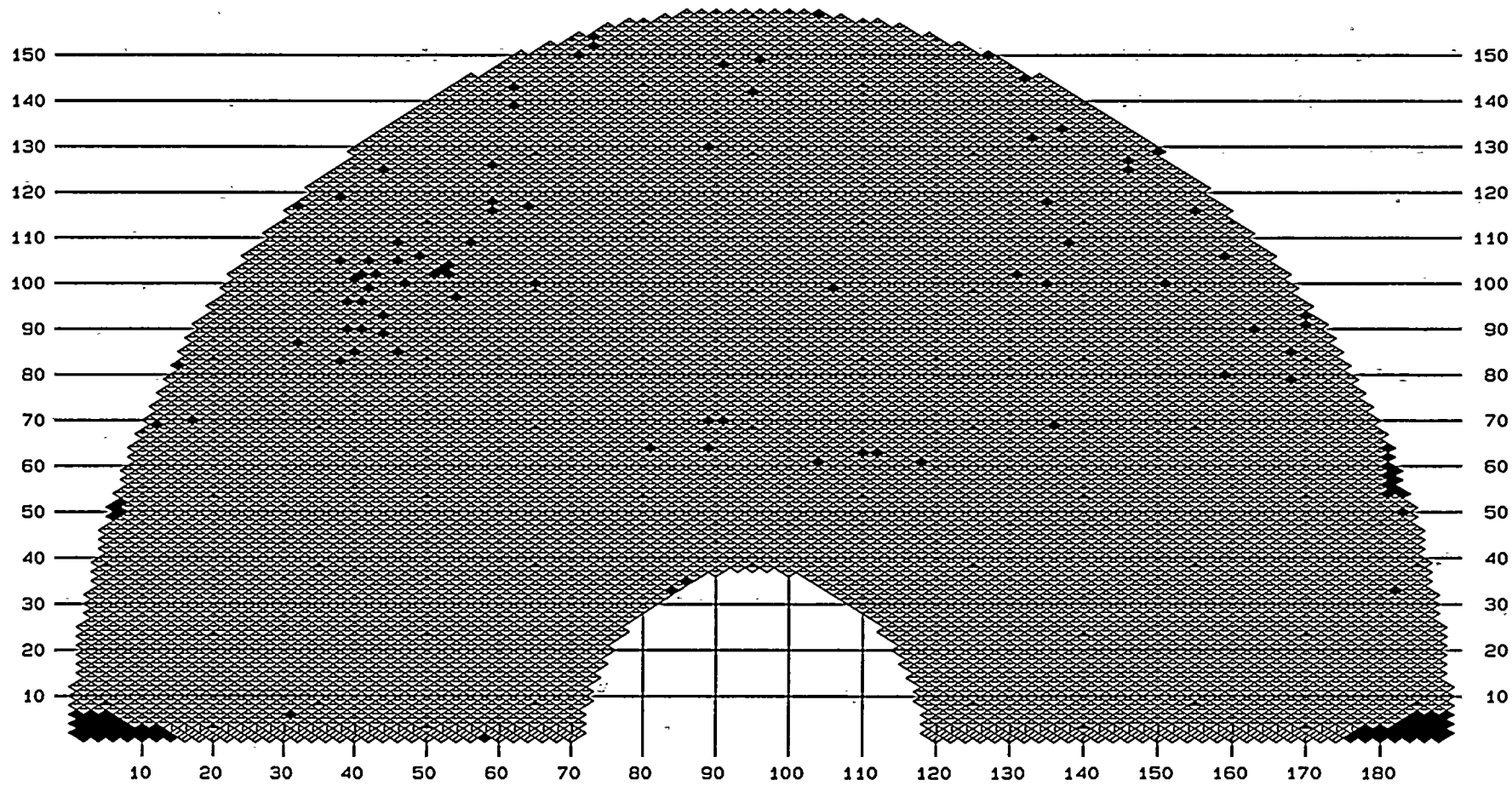

ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
BOBBIN COIL EXAM

DATE: 12/01/95
TIME: 00: 48: 51

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 31, 32

STAYS ▲

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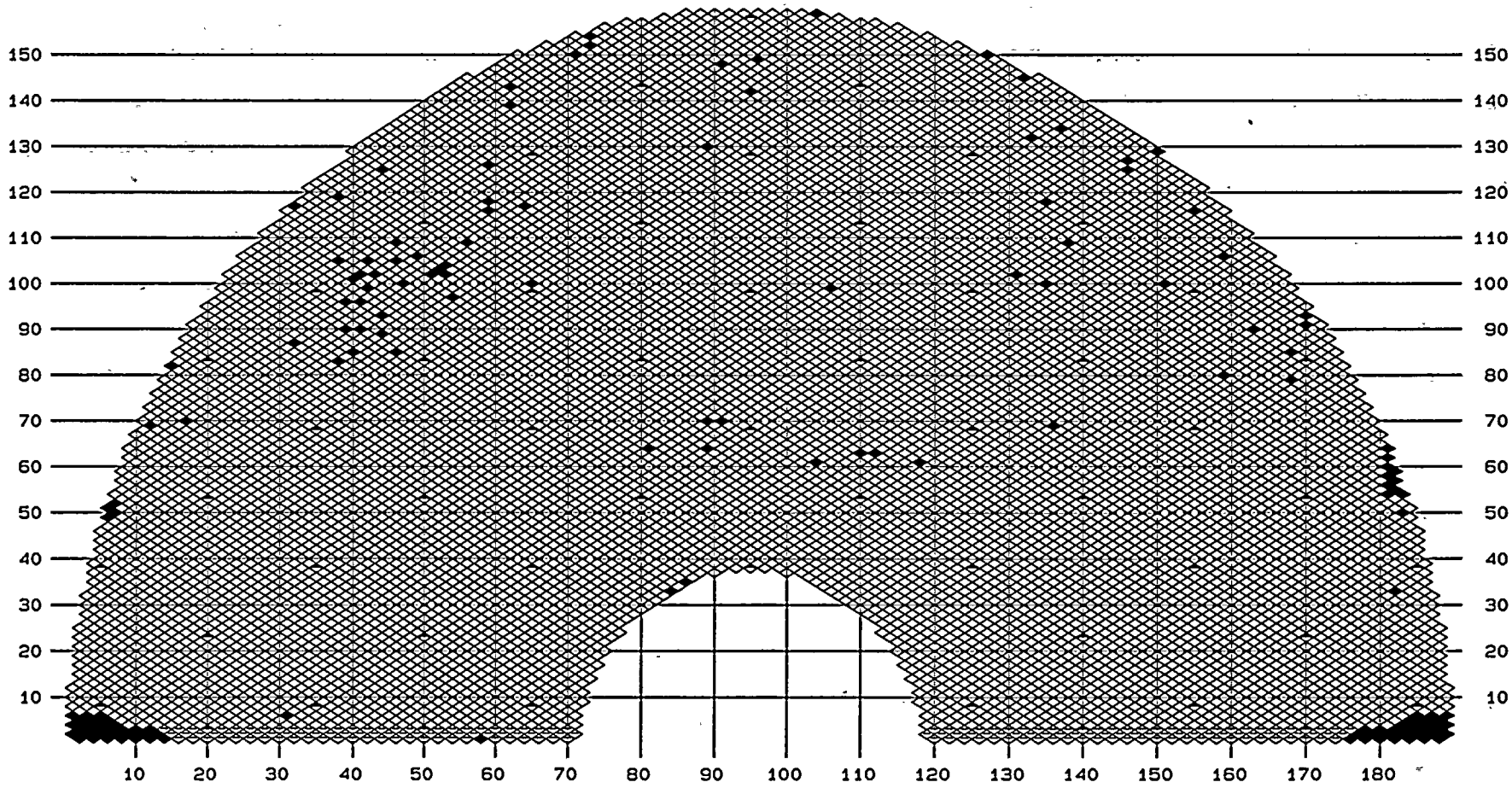

ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
ROTATING COIL U-BEND ARC

DATE: 12/01/95
TIME: 00:56:41

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 45, 46, 47, 48, 49, 50, 51, 52

STAYS ▲

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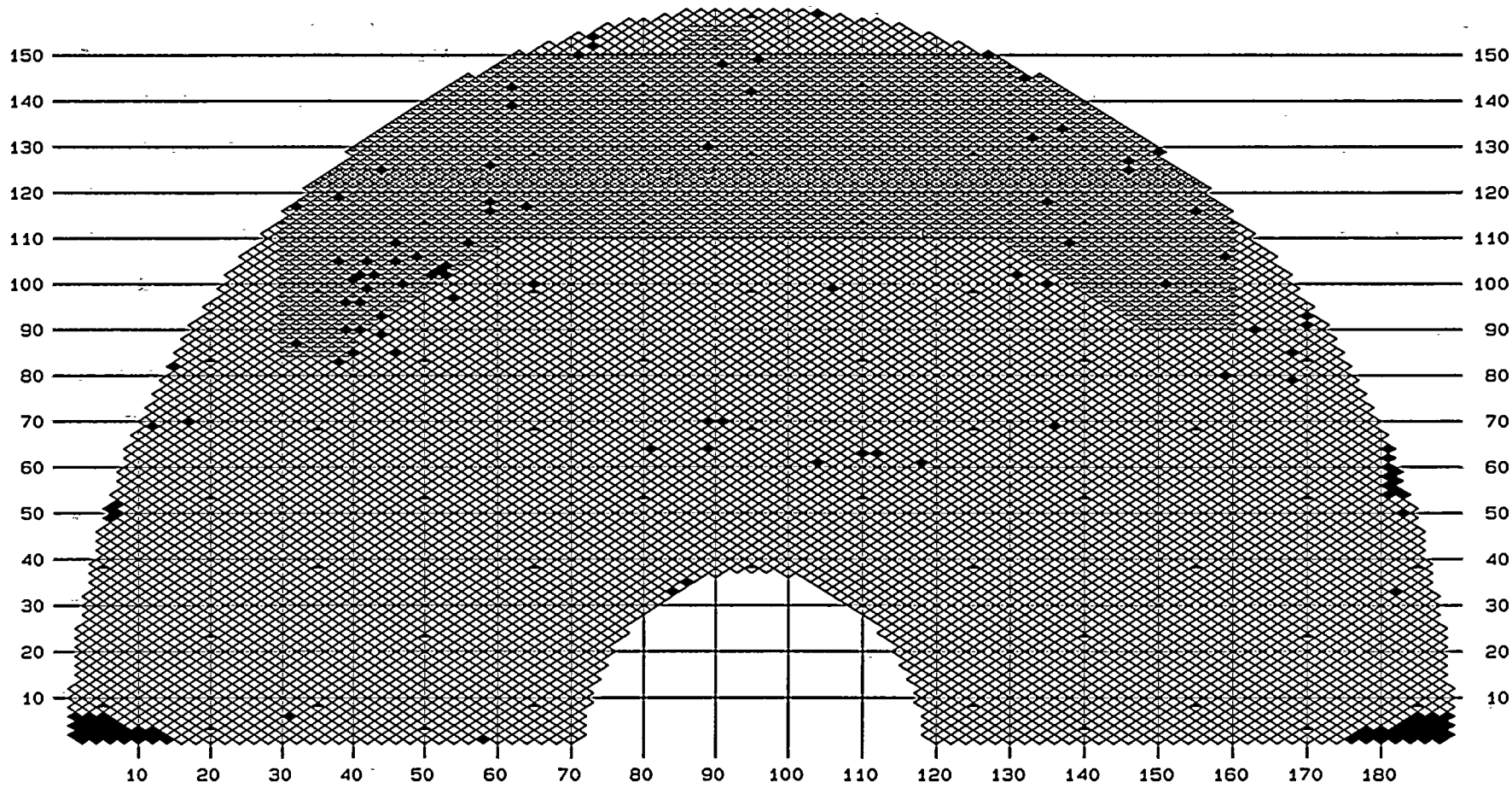

ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
ROTATING COIL RANDOM ARC

DATE: 12/01/95
TIME: 00:58:51

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 53, 54

STAYS ▲

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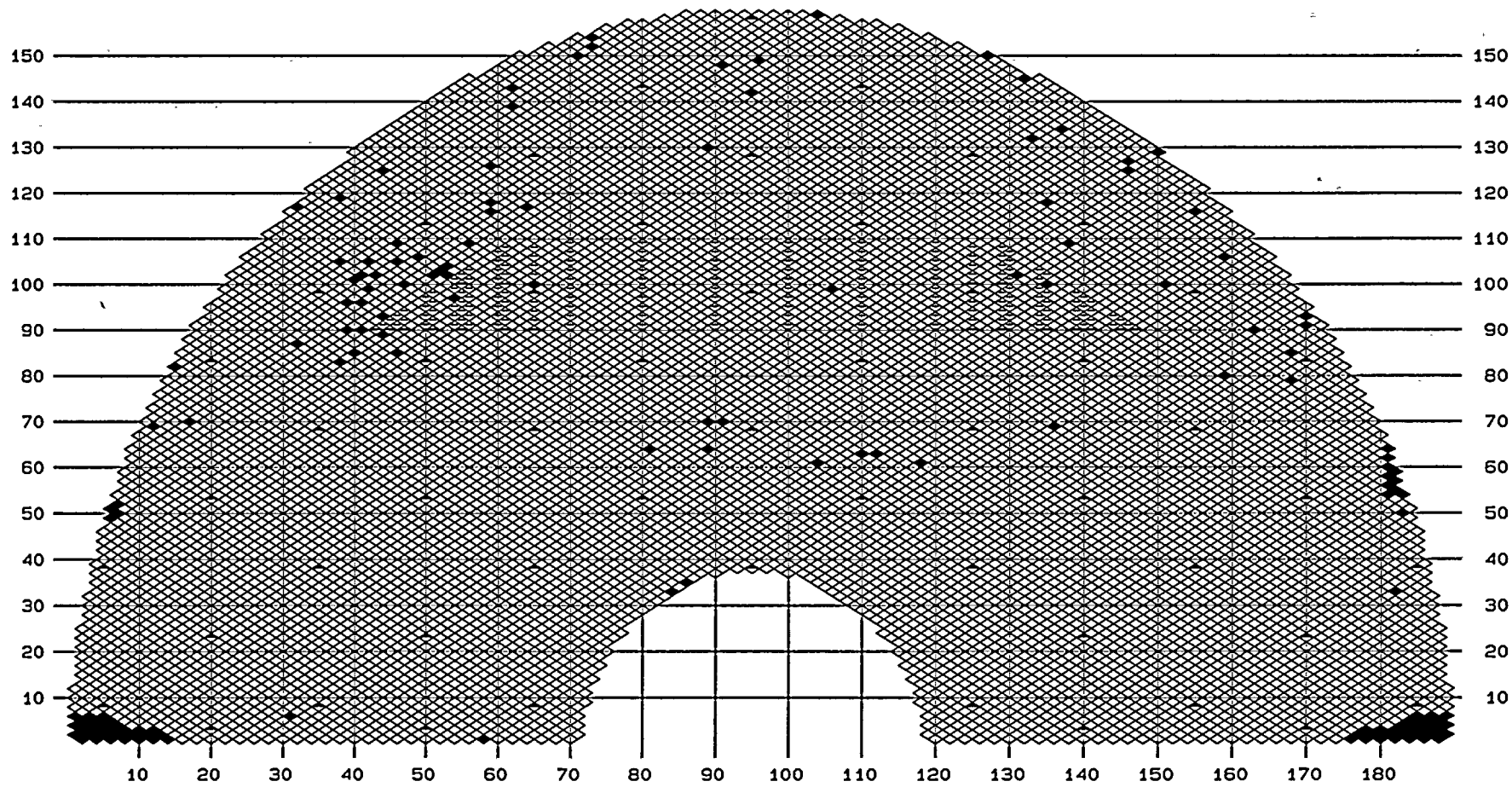


ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

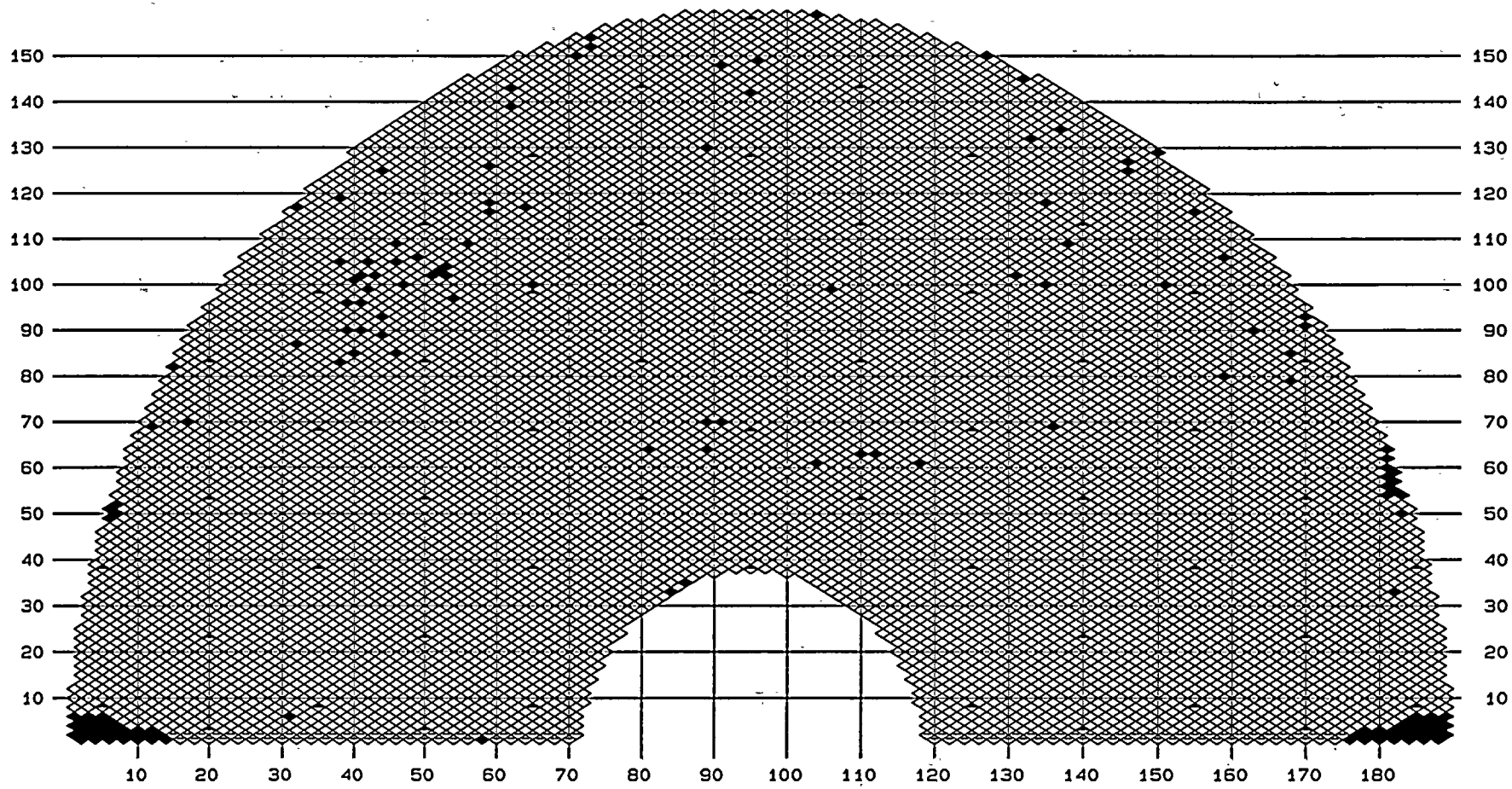
STEAM GENERATOR: 32
ROTATING COIL U-BEND ROWS 1-2

DATE: 12/01/95
TIME: 00:50:29

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 33, 34

STAYS ▲

PLUGGED 157 ◆ 07C-07H 113 –



ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
ROTATING COIL HOT LEG TUBESHEET

DATE: 12/01/95
TIME: 00:52:11

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 35, 36, 37, 38, 39, 40, 41, 42, 43, 44

STAYS ▲

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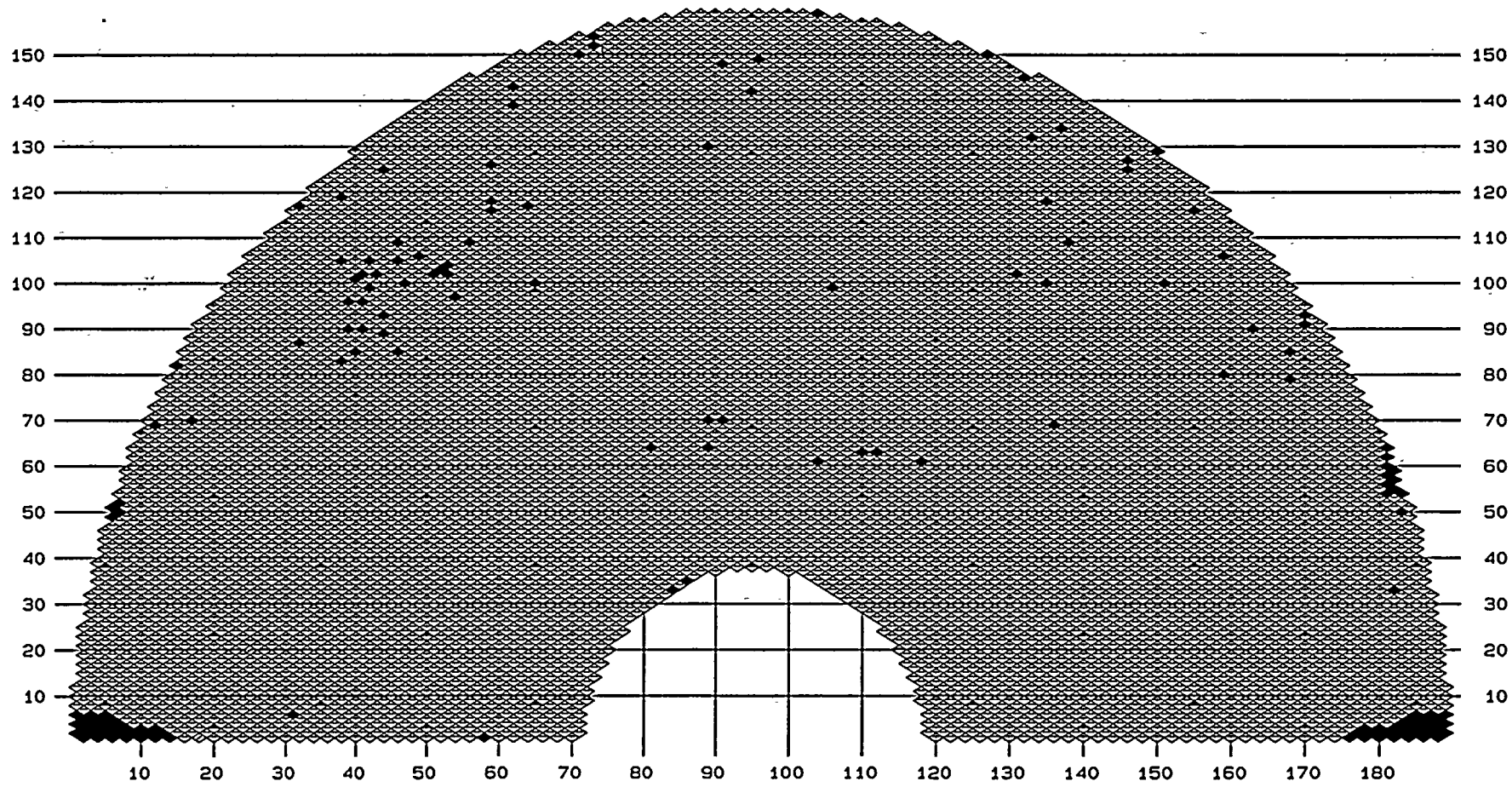

ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
ROTATING COIL COLD LEG TUBESHEET

DATE: 12/01/95
TIME: 01:03:13

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 62, 63, 64, 65, 66, 67, 68

STAYS ▲

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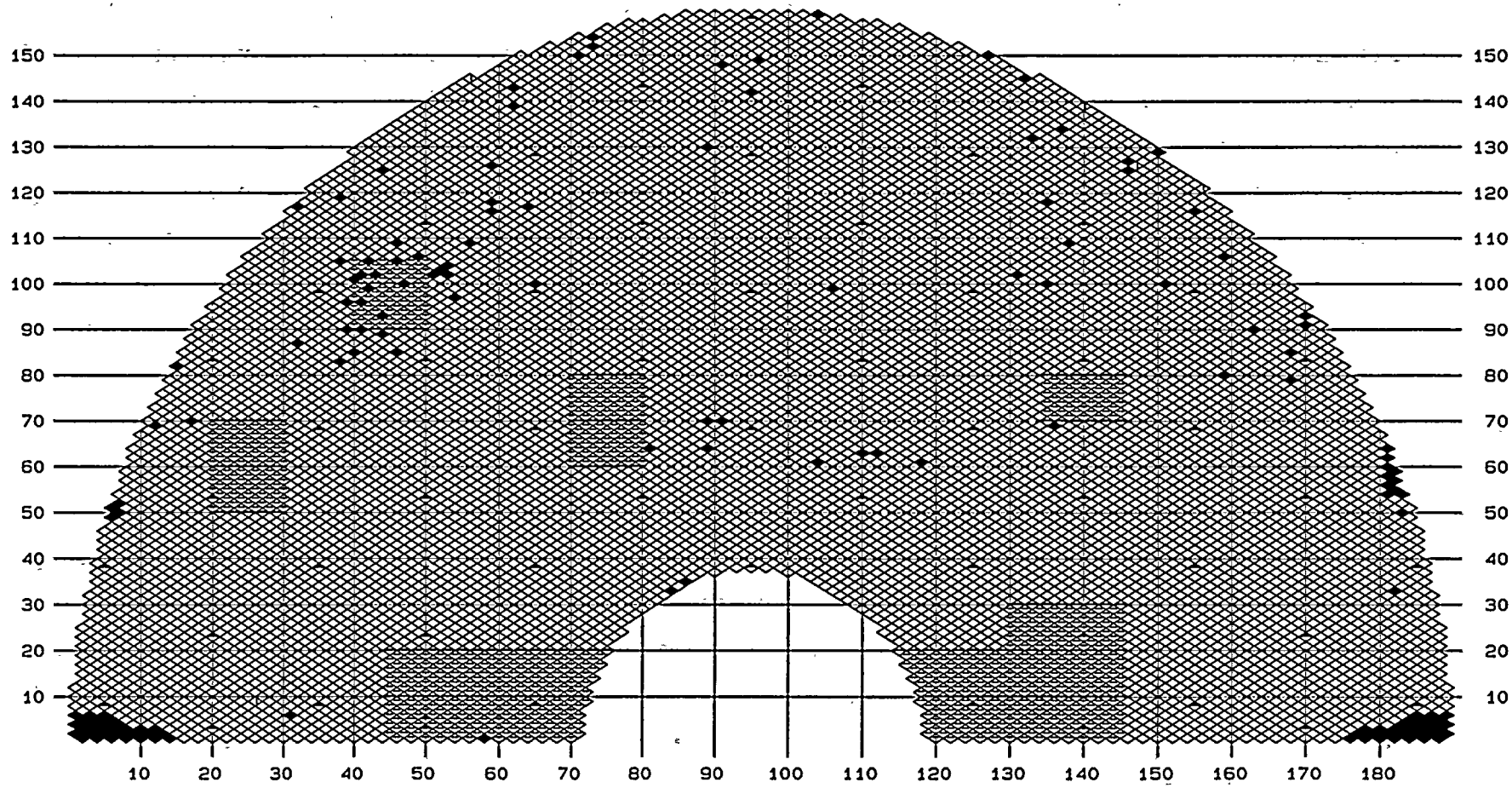

ROCKRIDGE TECHNOLOGIES

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR: 32
ROTATING COIL WEAR CALLS

DATE: 12/01/95
TIME: 01:01:24

CRITERIA: TUBES TO BE EXAMINED IN GROUP(S) 55, 56, 57, 58, 59, 60, 61, 69, 70, 71

STAYS ▲

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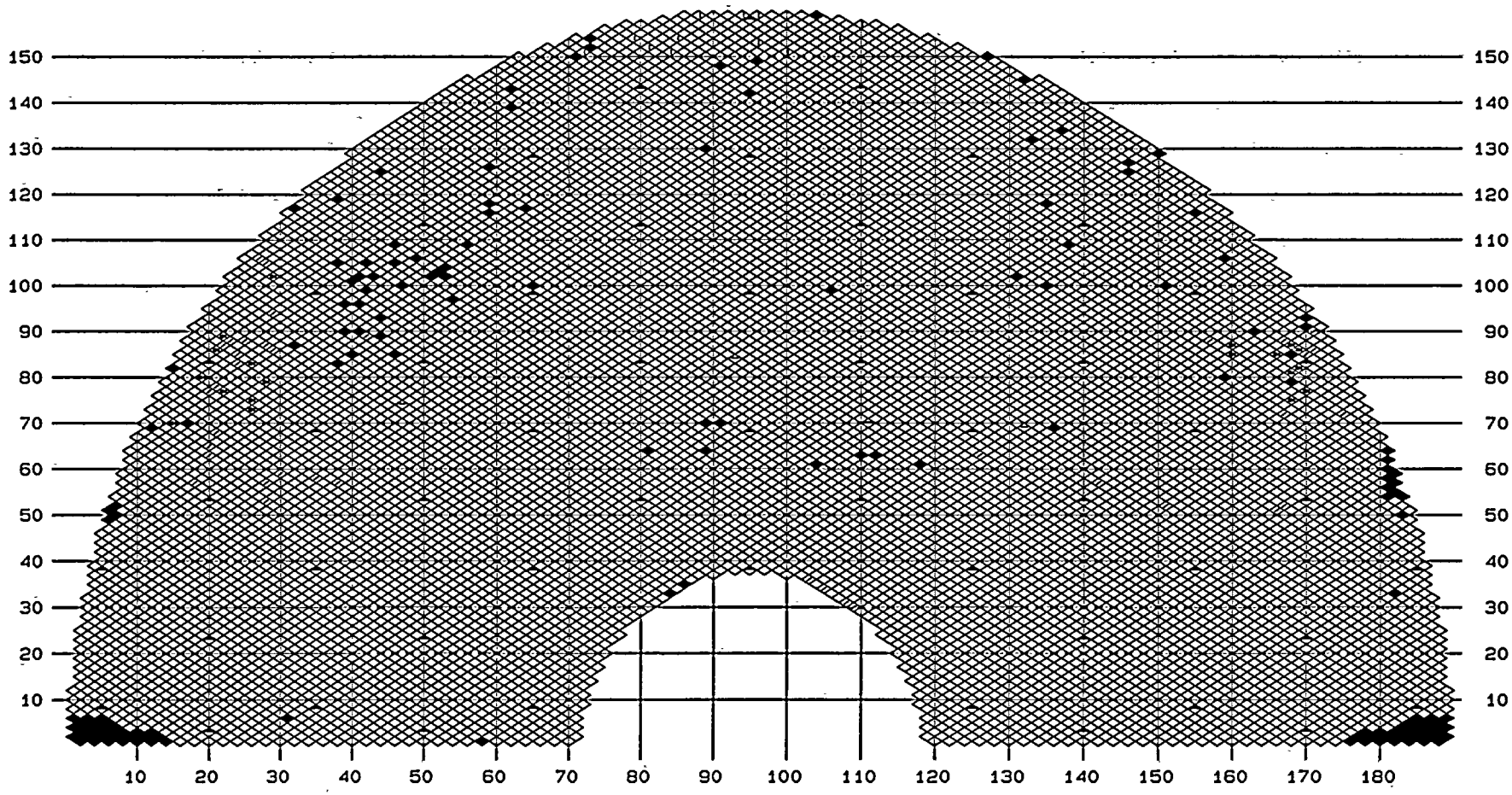
												OTHER	2	≠



ROCKRIDGE TECHNOLOGIES

APPENDIX C

SUMMARY DATA SHEETS

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-24"/sec bobbin coil mid-frequency
- SF-24"/sec bobbin coil spring flex
- HF-40"/sec bobbin coil spring flex
- VF-55"/sec bobbin coil spring flex
- HS-40"/sec bobbin coil mid-frequency
- VS-55"/sec bobbin coil mid-frequency
- US-95"/sec bobbin coil mid-frequency
- BC-.115" pancake, axial, circ coils.
- HP-.115" pancake, plus-point at >900 rpm
- PP-.115" pancake, plus-point at <900 rpm
- MB-Magnetic bias RC probe

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
Top Tube Sheet Hot Leg	TSH
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.

RC: Rotating 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

Mixed Mode Indication.....MMI
Multiple Axial Indications.....MAI
Multiple Circumferential Indications.....MCI
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 RC Call.....PRC
Retest From Other Leg.....ROL
Retest With 3 coil Probe.....R3C
Review Bobbin Probe.....RBP
Retest With Flexible U-bend RC Probe.....RFF
Retest with Magnetic Bias RC 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

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
50	7	10/95	C	TEC-TEH	TEC-TEH		00145	610VS	VS4- 0.45	0.55		0	<20	P 2	
28	9	10/95	C	TEC-TEH	TEC-TEH		00116	610VS	BW1- 1.88	0.35		0	<20	P 2	
48	11	10/95	C	TEC-TEH	TEC-TEH		00113	610VS	VS4- 0.92	0.89		0	<20	P 2	
65	14	10/95	C	TEC-TEH	TEC-TEH		00114	610VS	08H- 0.29	0.42		0	<20	P 2	
2	15	10/95	C	TEC-07C	TEC-06C		00160	610VS	03C- 0.93	0.47		0	<20	P 2	
		10/95	C	TEC-07C	TEC-07C		00177	580VF	03C- 0.97	0.24		0	<20	P 2	
51	16	10/95	C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 1.81	0.26		0	<20	P 2	
53	16	10/95	C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.86	0.24		0	<20	P 2	
67	16	10/95	C	TEC-TEH	TEC-TEH		00114	610VS	08H- 0.91	0.61		0	<20	P 2	
71	16	10/95	C	TEC-TEH	TEC-TEH		00114	610VS	08H+ 0.83	0.24		0	<20	P 2	
49	18	10/95	C	TEC-TEH	TEC-TEH		00114	610VS	VS4- 0.85	0.64		0	<20	P 2	
73	18	10/95	C	TEC-TEH	TEC-TEH		00114	610VS	08H+ 0.91	0.53		0	<20	P 2	
77	18	10/95	C	TEC-TEH	TEC-TEH		00114	610VS	BW1- 2.09	0.47		0	<20	P 2	
66	19	10/95	C	TEC-TEH	TEC-TEH		00114	610VS	08H- 1.44	0.38		0	<20	P 2	
74	19	10/95	C	TEC-TEH	TEC-TEH		00114	610VS	08H- 1.00	0.72		0	<20	P 2	
76	19	10/95	C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 1.92	0.19		0	<20	P 2	
78	19	10/95	C	TEC-TEH	TEC-TEH		00114	610VS	BW1- 2.00	0.53		0	<20	P 2	
69	20	10/95	H	08H-08H	08H-08H		00559	600HP	08H- 0.30	0.75		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00111	610VS	08H- 0.23	0.28		0	<20	P 2	
		10/95	H	08H-08H	08H-08H		00559	600HP	08H+ 0.77	1.07		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00111	610VS	08H+ 0.85	0.52		0	<20	P 2	
77	20	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	08H- 1.11	0.59		0	<20	P 2	
81	20	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	08H- 1.08	0.41		0	<20	P 2	
14	21	10/95	C	TEC-TEH	TEC-TEH		00117	610VS	BW2+ 1.75	0.29		0	<20	P 2	
60	21	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	VS3- 0.92	0.43		0	<20	P 2	
70	21	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	08H+ 0.89	0.45		0	<20	P 2	
72	21	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	VS3- 0.92	0.36		0	<20	P 2	
76	21	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	08H- 1.05	0.52		0	<20	P 2	
78	21	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	VS3- 0.72	0.43		0	<20	P 2	
80	21	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	08H- 1.08	0.42		0	<20	P 2	
82	21	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	BW1+ 2.15	0.43		0	<20	P 2	
86	21	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	BW1+ 2.17	0.28		0	<20	P 2	
71	22	10/95	H	08H-08H	08H-08H		00559	600HP	08H- 0.19	0.61		0	<20	P 3	
		10/95	H	08H-08H	08H-08H		00559	600HP	08H+ 0.84	0.85		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00111	610VS	08H+ 0.85	0.90		0	25	P 2	
79	22	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	08H- 1.05	0.43		0	<20	P 2	
99	22	10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1+ 1.83	1.18		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00145	610VS	BW1+ 2.02	0.54		0	<20	P 2	
86	23	10/95	C	TEC-TEH	TEC-TEH		00111	610VS	BW1+ 2.15	0.76		0	20	P 2	
1	24	10/95	C	TEC-07C	TEC-07C		00160	610VS	03C- 0.88	0.29		0	<20	P 2	
71	24	10/95	C	TEC-TEH	TEC-TEH		00112	610VS	08H+ 0.77	0.91		0	27	P 2	
		10/95	H	08H-08H	08H-08H		00559	600HP	08H+ 0.82	0.83		0	<20	P 3	
77	24	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	BW1- 2.00	0.44		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00146	610VS	BW1+ 1.93	0.33		0	<20	P 2	
83	24	10/95	C	TEC-TEH	TEC-TEH		00112	610VS	BW1+ 1.97	0.29		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
85	24	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	07H+	0.85	0.45		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TSH		00111	610VS	07H+	0.90	0.38		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TSH		00111	610VS	VS3+	1.13	0.37		0	<20	P 2	
87	24	10/95	H	08H-08H	08H-08H		00559	600HP	08H+	0.78	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00112	610VS	08H+	0.90	0.83		0	25	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00112	610VS	BW1-	1.91	0.43		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1-	1.89	0.57		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1+	2.11	1.53		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00112	610VS	BW1+	2.12	0.80		0	25	P 2	
58	25	10/95	C	TEC-TEH	TEC-TEH		00110	610VS	BW1+	2.21	0.34		0	<20	P 2	
60	25	10/95	C	TEC-TEH	TEC-TEH		00109	610VS	BW1+	2.15	0.36		0	<20	P 2	
64	25	10/95	C	TEC-TEH	TEC-TEH		00109	610VS	BW1+	2.19	0.34		0	<20	P 2	
68	25	10/95	C	TEC-TEH	TEC-TEH		00109	610VS	BW1-	1.95	0.20		0	<20	P 2	
84	25	10/95	C	TEC-TEH	TEC-TEH		00109	610VS	BW1+	1.84	0.74		0	23	P 2	
96	25	10/95	C	TEC-TEH	TEC-TEH		00027	600HS	BW1+	2.00	0.61		0	<20	P 2	
35	26	10/95	C	TEC-TEH	TEC-TEH		00120	610VS	BW1+	1.89	0.72		0	22	P 2	
61	26	10/95	C	TEC-TEH	TEC-TEH		00109	610VS	BW1+	1.76	0.31		0	<20	P 2	
71	26	10/95	C	TEC-TEH	TEC-TEH		00110	610VS	BW1+	1.92	0.46		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00110	610VS	VS3+	0.62	0.48		0	<20	P 2	
73	26	10/95	C	TEC-TEH	TEC-TEH		00109	610VS	BW1+	1.75	0.24		0	<20	P 2	
75	26	10/95	C	TEC-TEH	TEC-TEH		00108	610VS	08H-	1.00	0.59		0	<20	P 2	
79	26	10/95	C	TEC-TEH	TEC-TEH		00108	610VS	08H-	1.00	0.61		0	<20	P 2	
81	26	10/95	C	TEC-TEH	TEC-TEH		00109	610VS	BW1-	2.07	0.26		0	<20	P 2	
83	26	10/95	C	TEC-TEH	TEC-TEH		00108	610VS	08H-	1.08	0.39		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00108	610VS	BW1+	2.06	0.37		0	<20	P 2	
85	26	10/95	C	TEC-TEH	TEC-TEH		00109	610VS	BW1-	2.25	0.49		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00109	610VS	BW1+	2.08	0.25		0	<20	P 2	
87	26	10/95	C	TEC-TEH	TEC-TEH		00108	610VS	BW1+	2.10	0.41		0	<20	P 2	
93	26	10/95	C	TEC-TEH	TEC-TEH		00027	600HS	BW1-	1.75	0.57		0	<20	P 2	
24	27	10/95	C	TEC-TEH	TEC-TEH		00120	610VS	07H+	0.90	0.29		0	<20	P 2	
28	27	10/95	C	TEC-TEH	TEC-TEH		00120	610VS	VS4-	0.87	0.35		0	<20	P 2	
80	27	10/95	C	TEC-TEH	TEC-TEH		00109	610VS	BW1+	1.75	0.37		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00108	610VS	BW1+	2.15	0.25		0	<20	P 2	
82	27	10/95	H	08H-BW1	08H-BW1	1	00569	600HP	BW1+	2.00	0.86		0	<20	P 3	
86	27	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	BW1+	2.07	0.52		0	20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00146	610VS	VS3-	0.65	0.67		0	23	P 2	
		10/95	C	VS3-VS3	VS3-VS3		00194	580HP	VS3-	0.65	1.52		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00146	610VS	VS3+	0.38	1.81		0	36	P 2	
		10/95	C	VS3-VS3	VS3-VS3		00194	580HP	VS3+	0.38	2.75		0	38	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00146	610VS	VS5+	0.06	0.85		0	24	P 2	
90	27	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	BW1+	2.00	0.66		0	23	P 2	
92	27	10/95	C	TEC-TEH	TEC-TEH		00028	600HS	BW1+	1.75	0.19		0	<20	P 2	
5	28	10/95	C	TEC-TEH	TEC-TEH		00153	580VF	BW1+	1.75	0.50		0	<20	P 2	
63	28	10/95	C	TEC-TEH	TEC-TEH		00108	610VS	BW1+	1.81	0.32		0	<20	P 2	
97	28	10/95	C	TEC-TEH	TEC-TEH		00028	600HS	BW1+	1.75	0.65		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
99	28	10/95	C	TEC-TEH	TEC-TEH		00027	600HS	BW1+ 2.00	0.41		0	<20	P 2	
109	28	10/95	C	TEC-TEH	TEC-TEH		00145	610VS	VS5- 0.44	0.34		0	<20	P 2	
111	28	10/95	H	BW1-BW1	BW1-BW1	1	00569	600HP	BW1+ 0.56	2.95		0	36	P 3	
		10/95	H	BW1-BW1	BW1-BW1	1	00569	600HP	BW1+ 1.62	1.31		0	<20	P 3	
52	29	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 1.94	0.47		0	<20	P 2	
62	29	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 2.18	0.37		0	<20	P 2	
66	29	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1- 1.90	0.69		0	<20	P 2	
82	29	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 1.75	0.56		0	<20	P 2	
88	29	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 1.97	0.48		0	<20	P 2	
98	29	10/95	C	TEC-TEH	TEC-TEH		00027	600HS	08H+ 0.78	0.29		0	<20	P 2	
102	29	10/95	C	TEC-TEH	TEC-TEH		00027	600HS	BW1- 2.00	0.30		0	<20	P 2	
1	30	10/95	C	TEC-07C	TEC-07C		00160	610VS	02C+ 0.93	0.97		0	25	P 2	
71	30	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	08H- 0.09	0.40		0	<20	P 2	
73	30	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	08H+ 0.89	0.46		0	<20	P 2	
75	30	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1- 1.86	0.50		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00106	610VS	VS5- 0.74	0.65		0	<20	P 2	
81	30	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 1.91	0.30		0	<20	P 2	
87	30	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 2.00	0.37		0	<20	P 2	
91	30	10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.78	0.40		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.93	0.63		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	VS2+ 0.92	0.43		0	<20	P 3	
93	30	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 1.98	1.29		0	21	P 3	
95	30	10/95	H	07H-VS3	07H-VS3		00345	580HP	BW1- 2.03	1.04		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00028	600HS	BW1- 2.01	0.42		0	<20	P 2	
97	30	10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.79	0.84		0	<20	P 3	
99	30	10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.75	0.30		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.03	0.29		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.83	0.46		0	<20	P 3	
101	30	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 1.95	2.58		0	35	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00027	600HS	BW1- 1.85	0.61		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00027	600HS	BW1+ 1.88	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 2.17	0.75		0	<20	P 3	
103	30	10/95	C	TEC-TEH	TEC-TEH		00028	600HS	BW1- 2.00	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00283	580HP	BW1- 1.84	0.97		0	<20	P 3	
107	30	10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 2.03	0.36		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.76	0.49		0	<20	P 3	
111	30	10/95	H	07H-VS3	07H-VS3		00345	580HP	BW1- 1.96	0.65		0	<20	P 3	
52	31	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 2.15	0.52		0	<20	P 2	
70	31	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	08H+ 0.77	0.59		0	<20	P 2	
74	31	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	08H- 0.20	0.36		0	<20	P 2	
76	31	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1- 2.00	0.28		0	<20	P 2	
84	31	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	VS3+ 0.65	0.69		0	22	P 2	
		10/95	C	VS3-VS3	VS3-VS3		00194	580HP	VS3+ 0.65	1.50		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00105	610VS	VS5- 0.80	0.44		0	<20	P 2	
88	31	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 1.84	0.66		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
90	31	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 1.96	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00281	580HP	BW1+ 2.02	1.50		0	24	P 3	
92	31	10/95	H	07H-VS3	07H-VS3		00281	580HP	BW1+ 2.12	0.48		0	<20	P 3	
96	31	10/95	H	07H-VS3	07H-VS3		00281	580HP	BW1+ 2.23	0.87		0	<20	P 3	
98	31	10/95	H	07H-VS3	07H-VS3		00281	580HP	VS2+ 0.91	0.65		0	<20	P 3	
102	31	10/95	H	07H-VS3	07H-VS3		00281	580HP	BW1+ 1.81	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00281	580HP	VS2+ 0.13	0.80		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00281	580HP	VS2+ 0.95	0.41		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00281	580HP	VS3- 0.09	0.40		0	<20	P 3	
104	31	10/95	C	TEC-TEH	TEC-TEH		00028	600HS	VS2- 1.26	0.49		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00281	580HP	VS2- 0.99	1.10		0	<20	P 3	
106	31	10/95	H	07H-VS3	07H-VS3		00281	580HP	BW1- 1.78	0.63		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00281	580HP	VS2- 1.10	1.28		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00028	600HS	VS2- 0.89	0.45		0	<20	P 2	
108	31	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.82	0.32		0	<20	P 3	
		10/95	H	07H-VS3	VS2-VS3		00281	580HP	VS2- 0.90	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	VS2- 0.88	0.70		0	<20	P 3	
112	31	10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.25	0.30		0.6	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.25	0.73		88	SVI	P 3	
114	31	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.84	0.96		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.84	0.96		0	<20	P 3	
116	31	10/95	H	07H-VS3	07H-VS3		00285	580HP	09H+ 1.05	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	09H+ 1.05	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.75	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.75	0.77		0	<20	P 3	
47	32	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 2.00	0.53		0	<20	P 2	
49	32	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 2.20	0.52		0	<20	P 2	
77	32	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1- 1.83	0.47		0	<20	P 2	
81	32	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1- 1.97	0.25		0	<20	P 2	
83	32	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1- 2.11	0.48		0	<20	P 2	
91	32	10/95	H	07H-VS3	07H-VS3		00281	580HP	BW1+ 1.98	0.33		0	<20	P 3	
93	32	10/95	H	07H-VS3	07H-VS3		00281	580HP	BW1+ 2.17	0.58		0	<20	P 3	
97	32	10/95	H	07H-VS3	07H-VS3		00282	580HP	BW1+ 1.75	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00282	580HP	VS2- 0.90	0.53		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00282	580HP	VS2+ 0.92	0.75		0	<20	P 3	
99	32	10/95	H	07H-VS3	07H-VS3		00281	580HP	BW1+ 2.01	0.32		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00281	580HP	VS2- 0.13	0.47		0	<20	P 3	
103	32	10/95	H	07H-VS3	07H-VS3		00281	580HP	BW1- 1.75	0.54		0	<20	P 3	
107	32	10/95	H	07H-VS3	07H-VS3		00281	580HP	BW1- 1.94	0.86		0	<20	P 3	
117	32	10/95	C	TEC-TEH	TEC-TEH		00145	610VS	09H+ 1.39	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00282	580HP	BW1- 1.72	0.80		0	<20	P 3	
22	33	10/95	C	TEC-TEH	TEC-TEH		00121	610VS	VS4+ 1.00	0.46		0	<20	P 2	
32	33	10/95	C	TEC-TEH	TEC-TEH		00122	610VS	VS4+ 0.00	0.47		0	<20	P 2	
68	33	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	08H- 0.12	0.29		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00105	610VS	08H+ 0.75	0.25		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
72	33	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	VS3- 0.86	0.24		0	<20	P 2	
76	33	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1- 2.20	0.43		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 1.89	0.34		0	<20	P 2	
78	33	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1- 2.23	0.69		0	23	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1- 2.13	1.10		0	20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1+ 2.06	0.64		0	<20	P 3	
80	33	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1- 2.16	0.30		0	<20	P 2	
82	33	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 2.15	0.65		0	<20	P 2	
86	33	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 2.03	0.84		0	<20	P 2	
88	33	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 1.83	0.58		0	<20	P 2	
90	33	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1+ 2.05	0.73		0	<20	P 3	
92	33	10/95	H	07H-VS3	07H-VS3		00275	580HP	BW1+ 1.93	0.96		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1+ 2.11	1.41		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00275	580HP	VS3+ 0.32	1.04		0	<20	P 3	
94	33	10/95	H	07H-VS3	07H-VS3		00275	580HP	BW1+ 1.75	0.73		0	<20	P 3	
96	33	10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+ 1.52	0.78		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	VS3+ 0.01	1.01		0	<20	P 3	
104	33	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1+ 1.77	0.54		0	<20	P 3	
110	33	10/95	H	07H-VS3	07H-VS3		00281	580HP	VS2- 0.18	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00275	580HP	VS2- 0.00	0.94		0	<20	P 3	
112	33	10/95	H	07H-VS3	07H-VS3		00282	580HP	BW1+ 2.20	0.55		0	<20	P 3	
118	33	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.96	0.29		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00395	580HP	BW1+ 2.15	0.94		0	<20	P 3	
69	34	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1- 2.00	0.19		0	<20	P 2	
71	34	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 2.20	0.79		0	<20	P 2	
73	34	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	08H+ 0.80	0.47		0	<20	P 2	
		10/95	H	08H-08H	08H-08H		00559	600HP	08H+ 0.82	0.96		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1+ 1.78	1.13		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 1.94	0.47		0	<20	P 2	
75	34	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 2.22	0.42		0	<20	P 2	
77	34	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 2.11	0.37		0	<20	P 2	
79	34	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 2.20	0.76		0	<20	P 2	
81	34	10/95	C	TEC-TEH	TEC-TEH		00105	610VS	BW1+ 2.00	0.26		0	<20	P 2	
87	34	10/95	C	TEC-TEH	TEC-TEH		00106	610VS	08H+ 1.00	0.47		0	<20	P 2	
95	34	10/95	C	TEC-TEH	TEC-TEH		00028	600HS	BW1- 2.25	0.73		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00275	580HP	BW1+ 2.00	1.03		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00275	580HP	VS2+ 1.00	0.88		0	<20	P 3	
97	34	10/95	C	TEC-TEH	TEC-TEH		00027	600HS	BW1- 2.00	1.00		0	27	P 2	
		10/95	H	07H-VS3	07H-VS3		00275	580HP	BW1- 2.00	1.88		0	26	P 3	
99	34	10/95	C	TEC-TEH	TEC-TEH		00028	600HS	BW1- 2.18	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1- 1.97	1.14		0	21	P 3	
101	34	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1- 2.18	0.68		0	<20	P 3	
103	34	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1- 1.98	0.60		0	<20	P 3	
105	34	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1- 2.23	0.46		0	<20	P 3	
107	34	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1- 2.47	1.24		0	21	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1+	2.07	0.53		0	<20	P 3	
109	34	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1-	2.17	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1+	2.93	0.22		1.9	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1+	2.93	1.31		89	SVI	P 3	
111	34	10/95	H	07H-VS3	07H-VS3		00276	580HP	08H+	0.95	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1+	1.69	0.28		1.0	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1+	1.69	1.89		68	SVI	P 3	
113	34	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1-	2.04	0.63		0	<20	P 3	
115	34	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1-	2.07	0.50		0	<20	P 3	
117	34	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+	1.52	0.79		0	20	P 2	
66	35	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1-	1.89	0.52		0	<20	P 2	
76	35	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+	2.25	0.19		0	<20	P 2	
94	35	10/95	H	07H-VS3	07H-VS3		00274	580HP	08H+	0.86	1.51		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00028	600HS	08H+	1.07	0.71		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00274	580HP	VS2+	0.75	0.65		0	<20	P 3	
96	35	10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1+	0.93	0.55		0	<20	P 3	
100	35	10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1+	2.00	0.80		0	<20	P 3	
102	35	10/95	C	TEC-TEH	TEC-TEH		00028	600HS	VS5+	0.98	0.26		0	<20	P 2	
104	35	10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1+	2.00	0.67		0	<20	P 3	
108	35	10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+	1.85	1.39		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	VS2-	1.04	0.77		0	<20	P 3	
110	35	10/95	H	07H-VS3	07H-VS3		00276	580HP	VS2-	0.15	0.74		0	<20	P 3	
112	35	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1-	2.06	0.55		0	<20	P 3	
114	35	10/95	H	07H-VS3	07H-VS3		00276	580HP	BW1+	2.09	0.63		0	<20	P 3	
116	35	10/95	H	07H-VS3	07H-VS3		00276	580HP	08H-	1.56	0.37		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+	1.23	2.03		0	36	P 2	
		10/95	H	07H-VS3	07H-VS3		00276	580HP	09H+	1.24	2.47		0	34	P 3	
118	35	10/95	H	07H-VS3	07H-VS3		00395	580HP	09H-	1.77	1.12		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H-	1.52	1.10		0	26	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+	0.71	0.61		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00395	580HP	09H+	0.95	0.91		0	<20	P 3	
122	35	10/95	H	07H-VS2	07H-VS2		00393	580HP	09H+	0.56	0.64		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+	0.83	0.61		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00393	580HP	VS1-	1.10	0.56		0	<20	P 3	
1	36	10/95	C	TEC-07C	TEC-07C		00160	610VS	03C+	0.89	0.48		0	<20	P 2	
47	36	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1+	1.92	0.33		0	<20	P 2	
65	36	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+	2.16	0.57		0	<20	P 2	
71	36	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	08H+	0.86	0.39		0	<20	P 2	
95	36	10/95	H	07H-VS3	07H-VS3		00274	580HP	08H+	0.94	0.40		0	<20	P 3	
97	36	10/95	H	07H-VS3	07H-VS3		00332	580HP	08H+	0.95	0.79		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+	1.14	0.60		0	<20	P 3	
99	36	10/95	C	TEC-TEH	TEC-TEH		00050	610VS	08H+	0.78	0.32		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	08H+	0.88	0.69		0	<20	P 3	
103	36	10/95	H	07H-VS3	07H-VS3		00272	580HP	BW1+	1.95	0.56		0	<20	P 3	
105	36	10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1+	1.79	0.60		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
107	36	10/95	H	07H-VS3	07H-VS3		00272	580HP	BW1+ 1.95	1.05		0	<20	P 3	
111	36	10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1- 1.83	0.63		0	<20	P 3	
113	36	10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1- 1.74	0.46		0	<20	P 3	
117	36	10/95	H	07H-VS3	07H-VS3		00272	580HP	09H+ 0.49	1.01		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.62	0.53		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1- 2.14	0.39		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00272	580HP	BW1- 1.76	0.77		0	<20	P 3	
119	36	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.88	0.48		0	<20	P 2	
121	36	10/95	H	07H-VS3	07H-VS3		00393	580HP	07H- 0.12	0.45		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00393	580HP	09H+ 0.41	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.66	0.73		0	<20	P 2	
123	36	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.74	0.34		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00514	580HP	BW1- 1.80	0.47		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00514	580HP	VS2+ 1.18	0.54		0	<20	P 3	
34	37	10/95	C	TEC-TEH	TEC-TEH		00121	610VS	BW1+ 2.18	0.30		0	<20	P 2	
52	37	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 2.25	0.34		0	<20	P 2	
64	37	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 1.75	0.54		0	<20	P 2	
78	37	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1- 2.00	0.40		0	<20	P 2	
86	37	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW2- 1.90	0.78		0	23	P 2	
92	37	10/95	H	07H-VS3	07H-VS3		00267	580HP	08H+ 0.90	1.03		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1- 1.80	0.88		0	<20	P 3	
96	37	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 1.99	0.99		0	<20	P 3	
98	37	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 2.21	0.63		0	<20	P 3	
102	37	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.00	0.18		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	VS3- 0.06	0.21		0	<20	P 2	
104	37	10/95	H	07H-VS3	07H-VS3		00266	580HP	VS2- 0.90	1.06		0	<20	P 3	
106	37	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.00	0.34		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00272	580HP	BW1+ 2.11	1.05		0	<20	P 3	
108	37	10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1+ 2.20	0.46		0	<20	P 3	
110	37	10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1- 1.66	0.71		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1+ 1.98	1.20		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.00	0.16		0	<20	P 2	
114	37	10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1- 2.16	0.87		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 1.99	0.58		0	<20	P 2	
116	37	10/95	H	07H-VS3	07H-VS3		00274	580HP	09H- 0.75	0.92		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00274	580HP	BW1- 1.79	0.59		0	<20	P 3	
120	37	10/95	H	07H-VS3	07H-VS3		00393	580HP	09H- 1.09	0.86		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00387	580HP	09H- 1.00	1.32		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H- 0.96	0.37		0	<20	P 2	
122	37	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.74	0.39		0	<20	P 2	
69	38	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1- 2.18	0.52		0	<20	P 2	
75	38	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1+ 1.82	0.26		0	<20	P 2	
91	38	10/95	H	07H-VS3	07H-VS3		00267	580HP	07H- 0.98	0.99		0	<20	P 3	
93	38	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.06	0.31		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1- 1.87	1.08		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
95	38	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 2.12	1.09		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00267	580HP	VS2- 0.83	1.18		0	<20	P 3	
97	38	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 1.85	1.17		0	<20	P 3	
99	38	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 1.69	1.06		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 1.82	0.41		0	<20	P 2	
107	38	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 1.95	2.37		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.00	0.47		0	<20	P 2	
109	38	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1- 2.11	1.10		0	<20	P 3	
111	38	10/95	H	07H-VS3	07H-VS3		00267	580HP	08H- 0.31	0.97		0	<20	P 3	
113	38	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1- 1.95	1.80		0	24	P 3	
115	38	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1- 1.90	1.12		0	<20	P 3	
119	38	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H- 0.96	0.67		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	09H- 0.79	1.47		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	09H+ 0.71	2.74		0	35	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+ 0.81	1.44		0	35	P 2	
121	38	10/95	H	07H-VS3	07H-VS3		00387	580HP	BW1+ 1.76	0.57		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS1+ 0.98	0.98		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	VS2+ 0.77	0.72		0	<20	P 3	
123	38	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H- 0.31	0.50		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.71	1.05		0	27	P 2	
		10/95	H	07H-VS2	07H-VS2		00386	580HP	09H+ 0.88	1.03		0	<20	P 3	
125	38	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.71	0.92		0	25	P 2	
		10/95	H	07H-VS2	07H-VS2		00393	580HP	09H+ 0.77	0.44		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00393	580HP	VS2+ 0.86	0.65		0	<20	P 3	
52	39	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 2.15	0.64		0	<20	P 2	
64	39	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 1.75	0.42		0	<20	P 2	
76	39	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 1.93	0.29		0	<20	P 2	
86	39	10/95	H	08H-08H	08H-08H		00559	600HP	08H- 0.18	0.51		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00104	610VS	08H+ 0.80	0.90		0	25	P 2	
		10/95	H	08H-08H	08H-08H		00559	600HP	08H+ 0.89	1.06		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1- 2.00	0.64		0	20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1- 1.76	1.07		0	20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1+ 1.84	1.37		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1+ 1.93	0.78		0	23	P 2	
94	39	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 2.20	0.69		0	<20	P 3	
96	39	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 2.11	0.64		0	<20	P 3	
98	39	10/95	H	07H-VS3	07H-VS3		00265	580HP	BW1+ 1.71	0.62		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 1.89	0.21		0	<20	P 2	
102	39	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 3.66	1.56		0.8	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 3.66	1.01		67	SVI	P 3	
104	39	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1+ 2.17	1.59		0	22	P 3	
106	39	10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+ 2.08	0.49		0	<20	P 3	
108	39	10/95	H	07H-VS3	07H-08H		00332	580HP	08H+ 0.67	0.71		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.00	0.46		0	<20	P 2	
		10/95	H	07H-VS3	08H-VS3		00266	580HP	BW1+ 2.15	0.96		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
110	39	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1- 2.22	0.55		0	<20	P 3	
112	39	10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1- 1.81	1.07		0	<20	P 3	
114	39	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.10	0.43		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00267	580HP	BW1- 1.98	1.45		0	20	P 3	
118	39	10/95	H	07H-VS3	07H-VS3		00387	580HP	09H- 0.26	0.87		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H- 0.06	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	09H+ 0.85	0.99		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H+ 0.87	0.46		0	<20	P 2	
120	39	10/95	H	07H-VS3	07H-VS3		00386	580HP	09H+ 0.63	1.50		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+ 0.76	0.41		0	<20	P 2	
122	39	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H- 0.26	1.10		0	26	P 2	
		10/95	H	07H-VS2	07H-VS3		00387	580HP	09H- 0.23	2.12		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.63	0.92		0	23	P 2	
		10/95	H	07H-VS2	07H-VS2		00387	580HP	09H+ 0.73	2.59		0	33	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS1- 1.00	0.55		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00387	580HP	VS1- 0.88	1.16		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00387	580HP	VS1+ 0.28	0.56		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00387	580HP	VS1+ 0.97	0.58		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS1+ 1.00	0.36		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	03C- 0.80	0.29		0	<20	P 2	
124	39	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.57	0.49		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00386	580HP	09H+ 0.70	1.17		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1- 1.96	0.45		0	<20	P 2	
126	39	10/95	H	07H-VS3	07H-VS3		00375	580HP	09H+ 0.45	0.48		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.69	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00375	580HP	BW1+ 1.43	0.49		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.21	0.47		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00375	580HP	BW1+ 2.40	0.60		0	<20	P 3	
45	40	10/95	C	TEC-TEH	TEC-TEH		00121	610VS	BW2+ 1.80	0.56		0	<20	P 2	
95	40	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.00	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00265	580HP	BW1- 1.97	1.04		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00265	580HP	BW1+ 1.84	0.88		0	<20	P 3	
97	40	10/95	H	07H-VS3	BW1-VS3		00266	580HP	BW1- 2.20	0.76		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.16	0.41		0	<20	P 2	
		10/95	H	07H-VS3	08H-BW1		00332	580HP	BW1+ 1.85	1.13		0	<20	P 3	
99	40	10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1- 2.06	0.95		0	<20	P 3	
101	40	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 1.98	0.24		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1- 1.98	0.84		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1+ 1.98	1.18		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.05	0.50		0	<20	P 2	
107	40	10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1+ 1.93	1.77		0	23	P 3	
109	40	10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1- 1.76	0.65		0	<20	P 3	
111	40	10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1- 1.57	0.89		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1+ 1.85	0.61		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00263	580HP	VS3+ 0.95	1.12		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
113	40	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.19	0.43		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1- 2.05	1.06		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00263	580HP	VS2- 1.07	0.67		0	<20	P 3	
115	40	10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1- 1.99	0.81		0	<20	P 3	
117	40	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	09H+ 1.00	0.44		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00263	580HP	09H+ 1.32	0.74		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1+ 1.89	0.70		0	<20	P 3	
119	40	10/95	H	07H-VS3	07H-VS3		00387	580HP	09H- 0.86	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	BW1+ 1.81	0.73		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1+ 1.95	0.34		0	<20	P 2	
121	40	10/95	H	07H-VS3	07H-VS3		00386	580HP	09H- 0.20	1.15		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+ 0.73	0.29		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00386	580HP	09H+ 0.89	0.89		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00386	580HP	BW1+ 1.94	1.12		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	BW1+ 2.05	0.19		0	<20	P 2	
123	40	10/95	H	07H-VS2	07H-VS2		00375	580HP	09H- 1.18	0.62		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00375	580HP	BW1+ 2.04	1.13		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.25	0.60		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00375	580HP	VS1- 0.02	0.81		0	<20	P 3	
125	40	10/95	H	07H-VS2	07H-VS3		00387	580HP	09H- 1.04	1.11		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H- 1.00	0.49		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00387	580HP	09H- 0.23	0.83		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1- 1.93	0.72		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00387	580HP	BW1- 1.86	1.28		0	20	P 3	
		10/95	H	07H-VS2	07H-VS3		00387	580HP	BW1+ 1.77	1.26		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.81	1.11		0	26	P 2	
127	40	10/95	H	07H-VS3	07H-VS3		00386	580HP	09H- 1.03	1.17		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.71	0.57		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00386	580HP	09H+ 0.73	0.86		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00386	580HP	VS1+ 0.95	1.09		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	04C+ 0.71	0.48		0	<20	P 2	
48	41	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 2.25	0.44		0	<20	P 2	
64	41	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 1.91	0.22		0	<20	P 2	
90	41	10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1+ 2.28	0.64		0	<20	P 3	
92	41	10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1+ 2.12	0.60		0	<20	P 3	
94	41	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 1.99	0.32		0	<20	P 2	
96	41	10/95	H	07H-VS3	07H-BW1		00258	580HP	BW1- 2.03	1.02		0	20	P 3	
		10/95	H	07H-VS3	07H-BW1		00258	580HP	BW1+ 2.20	1.17		0	22	P 3	
98	41	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.00	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1- 1.97	1.20		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+ 1.51	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+ 1.89	0.87		0	<20	P 3	
100	41	10/95	H	07H-VS3	BW1-VS3		00258	580HP	BW1+ 3.41	3.32		0.9	SVI	P 2	
		10/95	H	07H-VS3	BW1-VS3		00258	580HP	BW1+ 3.41	1.18		66	SVI	P 3	
106	41	10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1+ 1.76	0.71		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.11	0.15		0	<20	P 2	
110	41	10/95	H	07H-VS3	07H-VS3		00263	580HP	08H+ 0.92	0.63		0	<20	P 3	
112	41	10/95	H	07H-VS3	07H-VS3		00263	580HP	BW1+ 1.86	0.83		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00050	610VS	VS2- 1.07	1.33		0	32	P 2	
		10/95	H	07H-VS3	07H-VS3		00263	580HP	VS2- 1.00	2.51		0	37	P 3	
120	41	10/95	H	07H-VS3	08H-VS3		00387	580HP	BW1+ 1.83	0.82		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1+ 1.99	0.34		0	<20	P 2	
		10/95	H	07H-VS3	08H-VS3		00387	580HP	VS2- 0.19	0.99		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00387	580HP	VS2+ 0.70	1.15		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	VS2+ 0.76	0.34		0	<20	P 2	
122	41	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	BW1+ 1.95	1.22		0	32	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00516	580HP	BW1+ 1.95	2.65		0	37	P 3	
		10/95	H	07H-VS2	07H-VS3		00386	580HP	VS1+ 0.75	1.10		0	<20	P 3	
124	41	10/95	H	07H-VS2	07H-VS3		00375	580HP	VS2+ 0.70	0.49		0	<20	P 3	
126	41	10/95	H	07H-VS3	07H-VS3		00387	580HP	09H- 0.90	0.73		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1- 2.02	0.45		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	BW1- 1.83	0.79		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	BW1+ 1.83	1.22		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.99	0.86		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	VS1- 0.69	1.16		0	<20	P 3	
130	41	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.60	0.44		0	<20	P 2	
		10/95	H	07H-VS3	08H-VS3		00375	580HP	09H+ 0.83	0.40		0	<20	P 3	
49	42	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 2.20	0.37		0	<20	P 2	
91	42	10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1+ 2.37	1.11		0	21	P 3	
95	42	10/95	H	07H-VS3	07H-VS3		00259	580HP	BW1- 2.11	1.05		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00259	580HP	BW1+ 1.90	0.88		0	<20	P 3	
97	42	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	06H+ 0.90	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1- 2.07	1.10		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.00	0.80		0	25	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.00	0.54		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1+ 2.27	0.42		0	<20	P 3	
99	42	10/95	H	07H-VS3	07H-VS3		00259	580HP	BW1- 2.19	1.25		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.16	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00259	580HP	VS2+ 0.89	0.77		0	<20	P 3	
101	42	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 1.78	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1+ 2.07	0.45		0	<20	P 3	
103	42	10/95	H	07H-VS3	07H-VS3		00259	580HP	BW1- 2.10	0.55		0	<20	P 3	
105	42	10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1+ 2.33	0.51		0	<20	P 3	
107	42	10/95	H	07H-VS3	07H-VS3		00259	580HP	BW1+ 2.06	1.08		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 2.10	0.44		0	<20	P 2	
109	42	10/95	H	07H-VS3	07H-VS3		00258	580HP	07H+ 1.13	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00258	580HP	08H+ 0.08	0.39		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 1.81	0.13		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1+ 2.23	0.51		0	<20	P 3	
111	42	10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1- 2.31	0.61		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.00	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1+ 2.14	1.02		0	20	P 3	
113	42	10/95	H	07H-VS3	07H-VS3		00258	580HP	BW1- 2.36	0.78		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.00	0.35		0	<20	P 2	
115	42	10/95	H	07H-VS3	07H-08H		00332	580HP	08H+ 0.97	0.52		0	<20	P 3	
121	42	10/95	H	07H-VS3	07H-VS3		00514	580HP	09H- 0.94	0.51		0	<20	P 3	
123	42	10/95	H	07H-VS2	07H-VS2		00386	580HP	09H- 1.11	1.26		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H- 1.08	0.98		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00386	580HP	BW1- 1.97	0.67		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00386	580HP	BW1+ 1.97	1.84		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	BW1+ 2.16	0.73		0	24	P 2	
125	42	10/95	H	07H-VS2	07H-VS2		00514	580HP	09H- 1.04	0.52		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.66	0.77		0	20	P 2	
		10/95	H	07H-VS2	07H-VS2		00514	580HP	09H+ 0.79	0.68		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1- 1.84	1.05		0	25	P 2	
		10/95	H	07H-VS2	07H-VS2		00514	580HP	BW1- 1.66	1.44		0	27	P 3	
		10/95	H	07H-VS2	07H-VS2		00514	580HP	VS1- 0.91	0.51		0	<20	P 3	
127	42	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H- 0.34	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	09H- 0.25	0.87		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00386	580HP	09H- 0.20	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	09H+ 0.66	0.64		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1- 2.11	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00387	580HP	BW1- 1.75	0.84		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00386	580HP	BW1+ 2.00	1.05		0	<20	P 3	
129	42	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.65	0.89		0	22	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1- 2.16	0.44		0	<20	P 2	
		10/95	H	08H-VS5	08H-VS5		00386	580HP	BW1- 1.87	1.10		0	<20	P 3	
131	42	10/95	H	07H-VS3	08H-VS3		00375	580HP	BW1+ 2.38	0.39		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	03C+ 0.98	0.62		0	<20	P 2	
74	43	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1+ 1.94	0.30		0	<20	P 2	
88	43	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 2.00	0.59		0	<20	P 2	
90	43	10/95	H	07H-VS3	07H-VS3		00245	580HP	BW1+ 2.10	0.73		0	<20	P 3	
94	43	10/95	H	07H-VS3	07H-VS3		00249	580HP	08H+ 1.11	0.49		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	BW1+ 2.09	0.57		0	<20	P 3	
96	43	10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+ 1.88	0.85		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 1.89	0.43		0	<20	P 2	
100	43	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 2.00	0.46		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+ 2.00	0.63		0	<20	P 3	
102	43	10/95	H	07H-VS3	08H-VS3		00249	580HP	BW1+ 1.04	0.00		0.5	SVI	P 2	
		10/95	H	07H-VS3	08H-VS3		00249	580HP	BW1+ 1.09	0.79		99	SVI	P 3	
106	43	10/95	H	07H-VS3	07H-VS3		00255	580HP	08H- 0.21	0.72		0	<20	P 3	
108	43	10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1- 1.91	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+ 1.04	0.94		62	SVI	P 3	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+ 1.04	0.48		0.5	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+ 2.33	0.23		1.8	SAI	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1+ 2.33	0.56		68	SAI	P 3	
110	43	10/95	H	07H-VS3	07H-VS3		00255	580HP	BW1+ 1.85	0.68		0	<20	P 3	
116	43	10/95	H	07H-VS3	07H-VS3		00255	580HP	BW1+ 1.93	0.77		0	<20	P 3	
120	43	10/95	H	07H-VS3	BW1-VS3		00511	580HP	BW1+ 1.90	0.37		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00511	580HP	VS2- 1.43	0.71		0	<20	P 3	
122	43	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H- 1.02	0.37		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00375	580HP	09H- 0.95	0.74		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00375	580HP	BW1+ 1.86	1.77		0	32	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	BW1+ 2.14	0.61		0	22	P 2	
126	43	10/95	H	07H-VS3	07H-VS3		00511	580HP	BW1- 2.08	0.37		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00511	580HP	BW1+ 1.90	0.90		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00511	580HP	VS1- 0.91	0.76		0	<20	P 3	
130	43	10/95	H	07H-VS3	07H-VS3		00511	580HP	VS1- 1.00	0.60		0	<20	P 3	
132	43	10/95	H	07H-VS3	07H-VS3		00505	580HP	09H+ 0.82	0.24		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00505	580HP	BW1- 1.78	0.66		0	<20	P 3	
33	44	10/95	C	TEC-TEH	TEC-TEH		00121	610VS	BW1+ 1.98	0.35		0	<20	P 2	
53	44	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 2.20	0.38		0	<20	P 2	
71	44	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1+ 2.06	0.33		0	<20	P 2	
91	44	10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1+ 1.98	1.02		0	<20	P 3	
93	44	10/95	H	07H-VS3	07H-VS3		00332	580HP	08H- 0.69	0.76		0	<20	P 3	
95	44	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	08H+ 0.91	0.22		0	<20	P 2	
101	44	10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1- 2.21	0.78		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.12	0.36		0	<20	P 2	
103	44	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.00	0.17		0	<20	P 2	
107	44	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.21	0.39		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	BW1+ 0.26	0.00		0.9	SAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	BW1+ 0.26	0.64		103	SAI	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 1.81	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	BW1+ 1.92	0.59		0	<20	P 3	
109	44	10/95	H	07H-VS3	07H-VS3		00332	580HP	BW1- 2.12	0.78		0	<20	P 3	
111	44	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.06	0.31		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 1.75	0.15		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00255	580HP	BW1+ 2.07	0.70		0	<20	P 3	
117	44	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	09H+ 1.24	0.16		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	09H+ 1.63	0.59		0	<20	P 3	
121	44	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	07H- 1.02	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00371	580HP	07H- 1.00	0.83		0	<20	P 3	
125	44	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+ 0.88	0.41		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00372	580HP	09H+ 0.89	0.70		0	<20	P 3	
127	44	10/95	H	07H-VS3	07H-VS1		00505	580HP	08H- 0.10	0.54		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS1		00505	580HP	09H+ 0.81	1.71		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+ 0.86	0.95		0	28	P 2	
		10/95	H	07H-VS3	VS1-VS3		00543	580HP	VS1+ 0.81	0.69		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS1		00505	580HP	VS1+ 0.86	0.69		0	<20	P 3	
129	44	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H- 0.03	0.65		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00543	580HP	09H+ 0.05	1.37		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.71	0.69		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00543	580HP	09H+ 0.95	1.03		0	<20	P 3	
131	44	10/95	H	07H-VS3	07H-VS3		00368	580HP	09H- 1.12	1.89		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H- 1.07	0.35		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.68	1.22		0	27	P 2	
		10/95	H	07H-VS3	07H-VS3		00368	580HP	09H+ 0.79	1.01		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00368	580HP	09H+ 0.80	1.21		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00368	580HP	09H+ 0.80	0.86		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	03C- 0.83	0.41		0	<20	P 2	
133	44	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.23	0.45		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00372	580HP	VS1- 0.98	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00372	580HP	VS1- 0.66	0.64		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00372	580HP	VS1+ 0.72	0.51		0	<20	P 3	
6	45	10/95	C	TEC-TEH	TEC-TEH		00156	580VF	07H- 0.75	0.36		0	<20	P 2	
46	45	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1+ 2.07	0.40		0	<20	P 2	
68	45	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	08H+ 0.89	0.47		0	<20	P 2	
74	45	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1+ 1.97	0.19		0	<20	P 2	
78	45	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1+ 2.00	0.18		0	<20	P 2	
84	45	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 1.89	0.51		0	<20	P 2	
90	45	10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1+ 1.31	1.86		65	SVI	P 3	
		10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1+ 1.33	0.88		0.6	SVI	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+ 1.75	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00210	580HP	VS2- 0.86	1.36		0	21	P 3	
92	45	10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1+ 2.01	0.96		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW2- 2.00	0.66		0	<20	P 2	
96	45	10/95	H	07H-VS3	07H-VS3		00249	580HP	08H- 0.94	1.44		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.16	0.63		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	BW1- 1.81	1.11		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	BW1+ 1.95	0.64		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 1.97	0.41		0	<20	P 2	
106	45	10/95	H	07H-VS3	07H-VS3		00252	580HP	BW1+ 1.77	0.94		0	<20	P 3	
108	45	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.10	0.45		0	<20	P 2	
110	45	10/95	H	07H-VS3	07H-VS3		00252	580HP	BW1- 1.75	0.94		0	<20	P 3	
112	45	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.22	0.31		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	BW1- 1.75	0.64		0	<20	P 3	
114	45	10/95	H	07H-VS3	07H-VS3		00252	580HP	BW1- 1.81	0.48		0	<20	P 3	
116	45	10/95	H	07H-VS3	07H-VS3		00249	580HP	08H+ 38.84	0.54		70	SAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	08H+ 38.87	0.00		3.5	SAI	P 2	
118	45	10/95	H	07H-VS3	06H-VS3		00370	580HP	08H- 0.27	0.68		0	<20	P 3	
122	45	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1+ 1.97	0.33		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00371	580HP	BW1+ 2.16	0.85		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00371	580HP	VS1- 0.89	0.97		0	<20	P 3	
124	45	10/95	H	07H-VS2	07H-VS2		00368	580HP	09H+ 1.07	1.14		0	<20	P 3	
126	45	10/95	H	07H-VS3	07H-VS3		00372	580HP	09H+ 0.83	0.98		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H+	0.86	0.56		0	<20	P 2	
128	45	10/95	H	07H-VS3	07H-VS3		00370	580HP	09H-	0.04	0.37		0	<20	P 3	
130	45	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+	0.65	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00371	580HP	09H+	0.86	0.89		0	<20	P 3	
134	45	10/95	H	07H-VS3	07H-VS3		00372	580HP	BW1+	1.92	0.51		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+	2.25	0.38		0	<20	P 2	
41	46	10/95	C	TEC-TEH	TEC-TEH		00121	610VS	BW2+	2.00	0.34		0	<20	P 2	
49	46	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1+	1.95	0.35		0	<20	P 2	
53	46	10/95	C	TEC-TEH	TEC-TEH		00104	610VS	BW1+	2.00	0.51		0	<20	P 2	
67	46	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	08H-	1.48	0.44		0	<20	P 2	
73	46	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	08H-	0.16	0.28		0	<20	P 2	
75	46	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	08H-	1.06	0.26		0	<20	P 2	
79	46	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+	1.76	0.24		0	<20	P 2	
83	46	10/95	C	TEC-TEH	TEC-TEH		00103	610VS	BW1+	1.81	0.28		0	<20	P 2	
91	46	10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1+	2.00	0.89		0	<20	P 3	
97	46	10/95	H	07H-VS3	07H-VS3		00248	580HP	08H-	0.05	0.52		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	08H-	0.03	0.31		0	<20	P 2	
99	46	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	08H-	1.08	0.24		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	08H-	0.94	0.84		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	BW1-	1.63	0.47		0	<20	P 3	
113	46	10/95	H	07H-VS3	07H-VS3		00249	580HP	BW1-	1.78	0.73		0	<20	P 3	
115	46	10/95	H	08H-VS5	08H-VS5		00250	580HP	BW1-	1.60	0.89		0	<20	P 3	
		10/95	H	08H-VS5	08H-VS5		00250	580HP	BW1+	1.73	0.52		0	<20	P 3	
		10/95	H	08H-VS5	08H-VS5		00250	580HP	VS3+	0.13	0.58		0	<20	P 3	
119	46	10/95	H	07H-VS3	07H-VS3		00360	580HP	BW1+	2.06	0.48		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00360	580HP	VS2+	0.76	1.34		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	VS2+	1.03	0.65		0	<20	P 2	
121	46	10/95	H	07H-VS3	07H-VS3		00505	580HP	VS2-	1.11	0.55		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00505	580HP	VS2+	0.90	0.45		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00505	580HP	VS3+	0.73	0.40		0	<20	P 3	
123	46	10/95	H	07H-VS2	07H-VS3		00368	580HP	BW1+	1.95	0.82		0	<20	P 3	
127	46	10/95	H	07H-VS3	07H-VS3		00368	580HP	BW1+	1.86	0.98		0	<20	P 3	
129	46	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+	0.81	0.73		0	24	P 2	
		10/95	H	07H-VS3	07H-VS3		00368	580HP	09H+	0.88	0.99		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00368	580HP	09H+	0.89	1.79		0	25	P 3	
		10/95	H	07H-VS3	07H-VS3		00368	580HP	BW1+	1.97	0.77		0	<20	P 3	
131	46	10/95	H	07H-VS3	07H-VS3		00370	580HP	09H-	0.40	1.31		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H-	0.08	0.99		0	24	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+	0.71	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00370	580HP	09H+	0.86	0.90		0	<20	P 3	
133	46	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+	0.65	0.26		0	<20	P 2	
		10/95	H	07H-VS3	06H-VS3		00370	580HP	09H+	0.75	0.45		0	<20	P 3	
46	47	10/95	C	TEC-TEH	TEC-TEH		00101	610VS	BW1+	2.01	0.42		0	<20	P 2	
52	47	10/95	C	TEC-TEH	TEC-TEH		00101	610VS	BW1+	2.25	0.90		0	24	P 2	
64	47	10/95	C	TEC-TEH	TEC-TEH		00101	610VS	BW1+	2.00	0.43		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
74	47	10/95	C	TEC-TEH	TEC-TEH		00101	610VS	BW1+ 1.97	0.59		0	<20	P 2	
94	47	10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1- 1.92	0.96		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1+ 1.84	0.64		0	<20	P 3	
96	47	10/95	H	07H-VS3	07H-VS3		00233	580HP	BW1- 2.06	1.08		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1- 1.99	1.35		0	21	P 3	
98	47	10/95	H	07H-VS3	07H-VS3		00239	580HP	BW1- 2.06	1.28		0	23	P 3	
100	47	10/95	H	07H-VS3	07H-VS3		00238	580HP	BW1- 1.99	0.49		0	<20	P 3	
104	47	10/95	H	07H-VS3	07H-VS3		00238	580HP	08H- 1.03	0.81		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	08H- 0.96	0.30		0	<20	P 2	
106	47	10/95	H	07H-VS3	07H-VS3		00239	580HP	08H- 1.10	0.65		0	<20	P 3	
108	47	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.12	0.57		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00238	580HP	BW1- 1.95	0.72		0	<20	P 3	
110	47	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 1.82	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00241	580HP	BW1- 1.75	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00241	580HP	BW1+ 2.01	0.39		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 2.09	0.60		0	<20	P 2	
112	47	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.01	0.54		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00241	580HP	BW1- 1.86	0.64		0	<20	P 3	
116	47	10/95	H	07H-VS3	07H-VS3		00249	580HP	09H+ 0.99	1.77		0	25	P 3	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	BW1+ 1.82	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00249	580HP	VS3+ 0.74	1.51		0	22	P 3	
118	47	10/95	H	07H-VS3	07H-VS3		00360	580HP	09H- 0.87	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00360	580HP	BW1- 1.79	0.61		0	<20	P 3	
122	47	10/95	H	07H-VS2	07H-VS2		00360	580HP	08H+ 0.96	0.58		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00360	580HP	09H- 0.27	0.42		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00360	580HP	VS1- 0.96	0.49		0	<20	P 3	
124	47	10/95	H	07H-VS2	07H-VS2		00364	580HP	09H- 0.49	0.56		0	<20	P 3	
126	47	10/95	H	07H-VS3	07H-VS3		00368	580HP	VS1- 0.84	1.38		0	21	P 3	
128	47	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H+ 0.92	0.24		0	<20	P 2	
130	47	10/95	H	07H-VS3	06H-VS3		00360	580HP	09H- 0.02	0.56		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00360	580HP	BW1- 1.75	0.38		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00360	580HP	BW1+ 2.27	0.60		0	<20	P 3	
132	47	10/95	H	07H-VS3	06H-VS3		00364	580HP	09H+ 0.76	1.76		0	26	P 3	
		10/95	H	07H-VS3	06H-VS3		00364	580HP	09H+ 0.77	2.10		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.78	1.25		0	31	P 2	
134	47	10/95	H	07H-VS3	07H-VS3		00368	580HP	09H- 0.93	0.66		0	<20	P 3	
69	48	10/95	C	TEC-TEH	TEC-TEH		00101	610VS	08H+ 0.69	0.26		0	<20	P 2	
71	48	10/95	C	TEC-TEH	TEC-TEH		00101	610VS	08H- 0.20	0.36		0	<20	P 2	
73	48	10/95	C	TEC-TEH	TEC-TEH		00101	610VS	VS3+ 0.88	0.45		0	<20	P 2	
75	48	10/95	C	TEC-TEH	TEC-TEH		00101	610VS	BW1+ 1.90	0.48		0	<20	P 2	
81	48	10/95	C	TEC-TEH	TEC-TEH		00101	610VS	08C+ 0.87	0.41		0	<20	P 2	
97	48	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.13	0.28		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00233	580HP	BW1- 1.92	1.03		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00233	580HP	VS2- 0.66	0.78		0	<20	P 3	
99	48	10/95	H	07H-VS3	07H-VS3		00233	580HP	BW1- 1.90	0.55		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
103	48	10/95	H	07H-VS3	07H-VS3		00238	580HP	BW1+ 2.00	0.48		0	<20	P 3	
105	48	10/95	H	07H-VS3	07H-VS3		00233	580HP	BW1+ 1.86	0.64		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW2+ 1.79	0.42		0	<20	P 2	
109	48	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 1.90	0.38		0	<20	P 2	
111	48	10/95	H	07H-VS3	07H-VS3		00238	580HP	BW1- 2.01	0.83		0	<20	P 3	
113	48	10/95	H	07H-VS3	07H-VS3		00233	580HP	BW1- 2.02	0.74		0	<20	P 3	
115	48	10/95	H	07H-VS3	07H-VS3		00239	580HP	BW1- 1.95	0.70		0	<20	P 3	
121	48	10/95	H	07H-VS3	07H-VS3		00364	580HP	BW1+ 1.90	0.56		0	<20	P 3	
123	48	10/95	H	07H-VS2	07H-VS2		00505	580HP	09H+ 0.83	0.52		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00505	580HP	VS1+ 0.09	0.55		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00505	580HP	VS1+ 0.56	0.48		0	<20	P 3	
127	48	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H+ 0.93	0.69		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00364	580HP	09H+ 1.25	1.01		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00364	580HP	09H+ 1.27	1.26		0	20	P 3	
129	48	10/95	H	07H-VS3	07H-VS3		00364	580HP	09H- 0.40	0.74		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H- 0.06	0.21		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00364	580HP	09H+ 0.66	0.38		0	<20	P 3	
131	48	10/95	H	07H-VS3	07H-VS3		00360	580HP	09H+ 0.87	1.07		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+ 0.91	0.75		0	<20	P 2	
133	48	10/95	H	07H-VS3	07H-VS3		00364	580HP	09H- 0.47	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00364	580HP	09H+ 0.76	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00364	580HP	BW1- 2.05	0.53		0	<20	P 3	
135	48	10/95	H	07H-VS3	07H-VS3		00360	580HP	09H+ 0.60	0.47		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.63	0.34		0	<20	P 2	
46	49	10/95	C	TEC-TEH	TEC-TEH		00100	610VS	VS4+ 0.84	0.48		0	<20	P 2	
50	49	10/95	C	TEC-TEH	TEC-TEH		00100	610VS	BW1+ 2.25	0.45		0	<20	P 2	
66	49	10/95	C	TEC-TEH	TEC-TEH		00100	610VS	08H+ 1.28	0.66		0	20	P 2	
68	49	10/95	C	TEC-TEH	TEC-TEH		00100	610VS	08H+ 0.89	0.58		0	<20	P 2	
74	49	10/95	C	TEC-TEH	TEC-TEH		00100	610VS	BW1+ 2.05	0.39		0	<20	P 2	
76	49	10/95	C	TEC-TEH	TEC-TEH		00100	610VS	08H+ 0.95	0.51		0	<20	P 2	
84	49	10/95	C	TEC-TEH	TEC-TEH		00101	610VS	BW1+ 1.75	0.88		0	24	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1+ 1.92	0.98		0	<20	P 3	
86	49	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	BW1+ 2.20	0.18		0	<20	P 2	
90	49	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	BW1+ 1.75	0.24		0	<20	P 2	
98	49	10/95	H	07H-VS3	07H-VS3		00237	580HP	VS2+ 0.47	0.40		0	<20	P 3	
102	49	10/95	H	07H-VS3	07H-VS3		00237	580HP	BW1+ 2.00	0.51		0	<20	P 3	
104	49	10/95	H	07H-VS3	07H-VS3		00237	580HP	08H- 1.01	0.62		0	<20	P 3	
108	49	10/95	H	07H-VS3	07H-VS3		00398	580HP	BW1+ 2.04	1.02		0	<20	P 3	
112	49	10/95	H	07H-VS3	07H-VS3		00239	580HP	BW1+ 1.94	0.72		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 1.96	0.30		0	<20	P 2	
116	49	10/95	H	07H-VS3	07H-VS3		00239	580HP	07H- 0.95	0.44		0	<20	P 3	
118	49	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H- 1.31	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00364	580HP	09H- 1.01	0.42		0	<20	P 3	
136	49	10/95	H	07H-VS3	BW1-VS1		00505	580HP	BW1+ 1.80	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-BW1		00362	580HP	BW1+ 2.25	0.62		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
138	49	10/95	H	07H-VS3	07H-VS1		00505	580HP	09H+ 0.92	0.34		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.94	0.68		0	21	P 2	
		10/95	H	07H-VS3	07H-VS1		00505	580HP	BW1+ 2.00	1.17		0	23	P 3	
67	50	10/95	C	TEC-TEH	TEC-TEH		00100	610VS	08H- 0.11	0.53		0	<20	P 2	
71	50	10/95	H	08H-08H	08H-08H		00559	600HP	08H- 0.85	0.71		0	<20	P 3	
		10/95	H	08H-08H	08H-08H		00559	600HP	08H+ 0.84	1.45		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00100	610VS	08H+ 0.85	1.10		0	28	P 2	
		10/95	H	BW1-BW1	BW1-BW1	1	00569	600HP	BW1+ 0.74	1.23		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1	1	00569	600HP	BW1+ 1.69	0.62		0	<20	P 3	
77	50	10/95	C	TEC-TEH	TEC-TEH		00100	610VS	VS5+ 0.75	0.46		0	<20	P 2	
93	50	10/95	H	07H-VS3	07H-VS3		00210	580HP	08H- 0.03	1.21		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	08H+ 0.09	0.29		0	<20	P 2	
95	50	10/95	H	07H-VS3	07H-VS3		00210	580HP	08H- 0.86	0.92		0	<20	P 3	
97	50	10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1- 1.84	0.76		0	<20	P 3	
103	50	10/95	H	07H-VS3	07H-VS3		00237	580HP	BW1+ 2.19	0.51		0	<20	P 3	
105	50	10/95	H	07H-VS3	07H-VS3		00237	580HP	BW1+ 1.75	0.43		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 1.78	0.43		0	<20	P 2	
107	50	10/95	H	07H-VS3	07H-VS3		00233	580HP	BW1+ 1.72	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.12	0.56		0	20	P 2	
109	50	10/95	H	07H-VS3	07H-VS3		00233	580HP	BW1- 1.78	0.78		0	<20	P 3	
111	50	10/95	H	07H-VS3	07H-VS3		00237	580HP	BW1- 1.86	0.45		0	<20	P 3	
115	50	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	08H- 1.28	0.32		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00233	580HP	08H- 1.04	0.76		0	<20	P 3	
117	50	10/95	H	07H-VS3	08H-VS3		00232	580HP	09H- 1.23	1.01		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00237	580HP	09H- 1.19	0.48		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00232	580HP	09H+ 1.41	1.07		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00237	580HP	09H+ 1.43	0.83		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.19	0.42		0	<20	P 2	
		10/95	H	07H-VS3	08H-VS3		00232	580HP	BW1- 1.92	1.17		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00237	580HP	BW1- 1.70	0.76		0	<20	P 3	
119	50	10/95	H	07H-VS3	07H-VS3		00360	580HP	BW1+ 2.13	0.47		0	<20	P 3	
121	50	10/95	H	07H-VS3	07H-VS3		00361	580HP	09H- 0.14	0.48		0	<20	P 3	
123	50	10/95	H	07H-VS2	07H-VS3		00354	580HP	BW1+ 2.01	0.71		0	<20	P 3	
125	50	10/95	H	07H-VS2	07H-VS3		00355	580HP	BW1- 1.94	0.52		0	<20	P 3	
127	50	10/95	H	07H-VS3	07H-VS3		00360	580HP	09H+ 0.98	0.45		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00360	580HP	BW1- 1.93	0.54		0	<20	P 3	
131	50	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H+ 0.95	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00360	580HP	09H+ 1.00	0.61		0	<20	P 3	
133	50	10/95	H	07H-VS3	07H-VS3		00361	580HP	09H+ 0.68	0.44		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+ 0.85	0.25		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00361	580HP	VS1+ 0.91	0.87		0	<20	P 3	
135	50	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H- 0.29	0.49		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00361	580HP	09H- 0.23	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00361	580HP	BW1+ 1.76	0.43		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00361	580HP	VS1- 0.50	0.47		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
137	50	10/95	H	07H-VS3	07H-BW1		00362	580HP	09H+	0.87	0.61		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+	0.89	0.63		0	20	P 2	
139	50	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1-	2.06	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00363	580HP	BW1-	1.78	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+	2.00	0.62		0	20	P 2	
66	51	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	08H+	1.47	1.12		0	29	P 2	
		10/95	H	08H-08H	08H-08H		00559	600HP	08H+	1.49	1.93		0	30	P 3	
70	51	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	08H+	0.91	0.51		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00146	610VS	BW1-	2.15	0.55		0	<20	P 2	
78	51	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	BW1-	2.00	0.34		0	<20	P 2	
86	51	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	VS3-	0.59	0.63		0	23	P 2	
		10/95	C	VS3-VS3	VS3-VS3		00194	580HP	VS3-	0.59	1.60		0	29	P 3	
88	51	10/95	H	08H-08H	08H-08H		00559	600HP	08H+	0.88	0.48		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00098	610VS	08H+	0.89	0.60		0	<20	P 2	
90	51	10/95	H	07H-VS3	07H-VS3		00245	580HP	BW1+	1.79	0.81		0	<20	P 3	
94	51	10/95	H	07H-VS3	07H-VS3		00245	580HP	BW1+	2.19	0.57		0	<20	P 3	
96	51	10/95	H	07H-VS3	07H-VS3		00245	580HP	08H-	1.02	0.32		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1-	2.12	0.50		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00245	580HP	BW1-	1.86	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00245	580HP	VS2-	0.94	0.41		0	<20	P 3	
102	51	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	08H+	0.87	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00232	580HP	08H+	0.97	1.30		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1-	1.88	0.33		0	<20	P 2	
106	51	10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1+	1.73	1.18		0	<20	P 3	
108	51	10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1+	1.88	1.00		0	<20	P 3	
110	51	10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1+	1.88	1.11		0	<20	P 3	
112	51	10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1-	1.69	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1+	1.76	0.82		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00232	580HP	VS2-	0.85	2.45		0	37	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	VS2-	0.79	0.70		0	22	P 2	
114	51	10/95	H	07H-VS3	08H-VS3		00232	580HP	BW1-	1.75	0.77		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00232	580HP	BW1+	1.96	0.67		0	<20	P 3	
118	51	10/95	H	07H-VS3	07H-VS3		00354	580HP	09H-	0.22	0.67		0	<20	P 3	
122	51	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	BW1+	1.80	0.27		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00360	580HP	BW1+	1.96	0.49		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00360	580HP	VS1-	0.97	0.32		0	<20	P 3	
126	51	10/95	H	07H-VS3	07H-VS3		00354	580HP	BW1-	2.01	0.77		0	<20	P 3	
128	51	10/95	H	07H-VS3	07H-VS3		00355	580HP	BW1-	2.57	0.68		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1-	2.17	0.48		0	<20	P 2	
134	51	10/95	H	07H-VS3	07H-VS3		00350	580HP	VS1-	0.85	0.62		0	<20	P 3	
138	51	10/95	H	07H-VS3	07H-VS3		00354	580HP	BW1+	2.09	1.53		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+	2.10	0.89		0	25	P 2	
67	52	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	08H-	0.98	0.47		0	<20	P 2	
69	52	10/95	C	TEC-TEH	TEC-TEH		00098	610VS	08H+	0.68	0.72		0	22	P 2	
83	52	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	BW1+	2.00	0.26		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
93	52	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.10	0.29		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.19	0.26		0	<20	P 2	
103	52	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 1.94	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1+ 2.08	0.64		0	<20	P 3	
105	52	10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1+ 1.85	0.72		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.06	0.34		0	<20	P 2	
109	52	10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1- 1.83	0.71		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1+ 0.73	0.40		2.0	SAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1+ 0.73	0.47		57	SAI	P 3	
111	52	10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1- 1.86	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00232	580HP	BW1+ 1.84	0.41		0	<20	P 3	
113	52	10/95	H	07H-VS3	07H-VS3		00230	580HP	BW1- 2.17	0.79		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00230	580HP	VS2- 1.04	0.80		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00230	580HP	VS2+ 1.03	0.56		0	<20	P 3	
115	52	10/95	H	07H-VS3	07H-VS3		00230	580HP	BW1- 2.10	1.26		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.00	1.13		0	30	P 2	
117	52	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	09H- 1.40	1.27		0	32	P 2	
		10/95	H	07H-VS3	07H-VS3		00230	580HP	09H- 1.25	1.58		0	27	P 3	
		10/95	H	07H-VS3	07H-VS3		00230	580HP	BW1- 2.32	1.10		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.25	0.38		0	<20	P 2	
119	52	10/95	H	07H-VS3	07H-VS3		00505	580HP	BW1+ 1.90	0.42		0	<20	P 3	
121	52	10/95	H	07H-VS3	07H-VS3		00505	580HP	09H- 0.15	0.38		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00505	580HP	09H+ 0.43	0.41		0	<20	P 3	
125	52	10/95	H	07H-VS2	07H-VS2		00350	580HP	BW1- 2.00	0.63		0	<20	P 3	
131	52	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H+ 0.86	0.39		0	<20	P 2	
133	52	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	VS1- 0.83	0.46		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00350	580HP	VS1- 0.78	1.60		0	24	P 3	
135	52	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+ 0.73	0.83		0	26	P 2	
139	52	10/95	H	07H-VS3	07H-VS3		00349	580HP	BW1+ 2.02	0.99		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.03	0.46		0	<20	P 2	
141	52	10/95	H	07H-VS3	07H-VS3		00505	580HP	VS1- 0.99	0.60		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS5- 0.74	0.30		0	<20	P 2	
48	53	10/95	C	TEC-TEH	TEC-TEH		00098	610VS	VS4- 0.95	1.26		0	31	P 2	
66	53	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	08H+ 1.20	0.43		0	<20	P 2	
		10/95	H	08H-08H	08H-BW1		00559	600HP	08H+ 1.35	1.01		0	<20	P 3	
		10/95	H	08H-08H	08H-BW1		00559	600HP	BW1+ 1.99	0.41		0	<20	P 3	
72	53	10/95	C	TEC-TEH	TEC-TEH		00098	610VS	BW1+ 1.75	0.49		0	<20	P 2	
76	53	10/95	C	TEC-TEH	TEC-TEH		00098	610VS	VS3- 0.06	0.92		0	26	P 2	
		10/95	C	VS3-VS3	VS3-VS3		00194	580HP	VS3- 0.06	2.10		0	35	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00098	610VS	VS3+ 0.87	0.95		0	27	P 2	
		10/95	C	VS3-VS3	VS3-VS3		00194	580HP	VS3+ 0.87	2.33		0	37	P 3	
80	53	10/95	C	TEC-TEH	TEC-TEH		00098	610VS	08H- 0.14	0.42		0	<20	P 2	
86	53	10/95	C	TEC-TEH	TEC-TEH		00146	610VS	08H- 0.71	0.26		0	<20	P 2	
92	53	10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1- 1.86	0.97		0	<20	P 3	
94	53	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.13	0.40		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1- 1.84	1.42		0	25	P 3	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1+ 2.11	0.52		0	<20	P 3	
96	53	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.00	0.55		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1- 2.00	1.30		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 1.84	0.17		0	<20	P 2	
98	53	10/95	H	07H-VS3	07H-VS3		00208	580HP	08H- 1.19	0.55		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1- 1.98	0.82		0	<20	P 3	
102	53	10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1- 2.21	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1+ 1.93	0.90		0	<20	P 3	
104	53	10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1- 2.28	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1+ 1.78	0.79		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 1.85	0.38		0	<20	P 2	
108	53	10/95	H	07H-VS3	07H-VS3		00230	580HP	08H- 0.14	0.54		0	<20	P 3	
110	53	10/95	H	07H-VS3	07H-VS3		00230	580HP	BW1+ 1.85	0.72		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 2.03	0.37		0	<20	P 2	
112	53	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.20	0.67		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00230	580HP	BW1- 2.00	0.81		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 1.77	0.67		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00230	580HP	BW1+ 1.98	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00230	580HP	VS2- 0.04	1.01		0	20	P 3	
114	53	10/95	H	07H-VS3	07H-VS3		00230	580HP	BW1- 1.97	0.42		0	<20	P 3	
118	53	10/95	H	07H-VS3	07H-VS3		00505	580HP	09H+ 0.36	0.43		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00505	580HP	BW1+ 1.29	0.46		0	<20	P 3	
120	53	10/95	H	07H-VS3	07H-VS3		00505	580HP	09H- 0.91	1.34		0	26	P 3	
		10/95	H	07H-VS3	07H-VS3		00505	580HP	BW1+ 1.75	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00505	580HP	VS2+ 1.08	0.55		0	<20	P 3	
122	53	10/95	H	07H-VS2	07H-VS2		00505	580HP	VS1- 0.86	1.43		0	27	P 3	
124	53	10/95	H	07H-VS2	07H-VS2		00505	580HP	BW1- 2.00	0.56		0	<20	P 3	
126	53	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1- 2.05	0.58		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00505	580HP	BW1- 1.87	0.73		0	<20	P 3	
128	53	10/95	H	07H-VS3	07H-VS3		00327	580HP	BW1- 2.19	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00327	580HP	VS1- 1.06	0.66		0	<20	P 3	
138	53	10/95	H	07H-VS3	06H-VS3		00505	580HP	09H+ 0.83	0.61		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00505	580HP	BW1+ 1.89	0.75		0	<20	P 3	
140	53	10/95	H	07H-VS3	07H-VS3		00327	580HP	09H+ 0.94	0.60		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.80	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00327	580HP	BW1+ 2.14	1.04		0	<20	P 3	
67	54	10/95	C	TEC-TEH	TEC-TEH		00099	610VS	06H- 0.99	0.24		0	<20	P 2	
73	54	10/95	C	TEC-TEH	TEC-TEH		00098	610VS	08H+ 0.96	0.53		0	<20	P 2	
75	54	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	08H- 0.93	0.56		0	<20	P 2	
87	54	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	BW1- 2.24	0.64		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1- 1.97	0.85		0	<20	P 3	
91	54	10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1+ 2.19	0.52		0	<20	P 3	
95	54	10/95	H	07H-VS3	07H-VS3		00208	580HP	07H+ 1.05	0.88		0	<20	P 3	
99	54	10/95	H	07H-VS3	07H-VS3		00208	580HP	07H+ 0.83	0.73		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00208	580HP	VS2+ 0.12	0.62		0	<20	P 3	
103	54	10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1+ 1.72	0.74		0	<20	P 3	
105	54	10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1- 1.94	0.52		0	<20	P 3	
109	54	10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1- 2.03	0.96		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 1.95	0.42		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1+ 2.25	0.64		0	<20	P 3	
111	54	10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1- 2.24	0.70		0	<20	P 3	
113	54	10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1- 2.30	0.45		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.00	0.60		0	21	P 2	
115	54	10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1- 2.19	0.61		0	<20	P 3	
117	54	10/95	H	07H-VS3	07H-VS3		00225	580HP	09H+ 0.33	1.10		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	09H+ 0.35	1.17		0	31	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1+ 1.78	0.64		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00225	580HP	BW1+ 1.98	0.90		0	<20	P 3	
119	54	10/95	H	07H-VS3	09H-VS3		00320	580HP	09H- 1.15	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00327	580HP	09H- 0.95	0.83		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H- 0.78	0.31		0	<20	P 2	
121	54	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+ 0.76	0.64		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00321	580HP	09H+ 0.86	1.30		0	<20	P 3	
125	54	10/95	H	07H-VS2	07H-VS3		00505	580HP	BW1- 1.90	0.60		0	<20	P 3	
131	54	10/95	H	07H-VS3	06H-VS3		00327	580HP	09H- 0.56	0.63		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00327	580HP	09H+ 1.04	0.60		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00327	580HP	BW1+ 2.21	0.67		0	<20	P 3	
133	54	10/95	H	07H-VS3	07H-VS3		00505	580HP	09H+ 0.85	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00505	580HP	VS1- 1.48	0.50		0	<20	P 3	
137	54	10/95	H	07H-VS3	07H-VS3		00328	580HP	BW1+ 1.76	0.94		0	<20	P 3	
139	54	10/95	H	07H-VS3	07H-VS3		00327	580HP	09H- 0.22	0.68		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.86	0.69		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00327	580HP	BW1+ 2.24	3.14		0	37	P 3	
141	54	10/95	H	07H-VS3	07H-VS3		00328	580HP	VS1- 0.14	0.74		0	<20	P 3	
143	54	10/95	H	07H-VS3	07H-VS3		00328	580HP	VS1+ 0.60	0.71		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00328	580HP	VS3+ 0.88	0.71		0	<20	P 3	
78	55	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	VS3+ 0.94	0.64		0	<20	P 2	
82	55	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	08H+ 0.90	0.34		0	<20	P 2	
90	55	10/95	H	07H-VS3	07H-VS3		00208	580HP	07H+ 0.97	0.73		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	08H- 1.03	0.84		0	<20	P 3	
92	55	10/95	H	07H-VS3	07H-VS3		00208	580HP	08H+ 0.87	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	VS2- 0.67	1.29		0	22	P 3	
100	55	10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1+ 2.23	0.62		0	<20	P 3	
102	55	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	08H- 1.03	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00210	580HP	08H- 1.01	1.01		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1- 0.57	0.31		2.2	SAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1- 0.57	0.67		74	SAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1+ 1.83	0.55		0	<20	P 3	
108	55	10/95	H	07H-VS3	07H-BW1		00222	580HP	BW1- 2.05	0.61		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
110	55	10/95	H	07H-VS3	07H-VS3		00222	580HP	VS2+ 0.74	1.47		0	23	P 3	
112	55	10/95	H	07H-VS3	07H-VS3		00222	580HP	BW1- 2.19	0.59		0	<20	P 3	
118	55	10/95	H	07H-VS3	07H-VS3		00321	580HP	08H- 1.00	0.84		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00321	580HP	09H- 0.53	1.46		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00321	580HP	09H+ 0.45	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00321	580HP	BW1+ 0.64	0.64		0	<20	P 3	
120	55	10/95	H	07H-VS3	07H-VS3		00320	580HP	BW1+ 2.09	0.49		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW2- 1.87	0.35		0	<20	P 2	
122	55	10/95	H	07H-VS2	07H-VS3		00321	580HP	BW1+ 2.20	0.79		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00321	580HP	VS1- 0.94	0.68		0	<20	P 3	
124	55	10/95	H	07H-VS2	07H-VS3		00327	580HP	08H+ 0.73	0.67		0	<20	P 3	
126	55	10/95	H	07H-VS3	07H-VS3		00505	580HP	BW1- 1.96	0.61		0	<20	P 3	
130	55	10/95	H	07H-VS3	07H-VS3		00321	580HP	BW1+ 1.97	1.74		0	24	P 3	
138	55	10/95	H	07H-VS3	07H-VS3		00321	580HP	09H- 0.91	0.64		0	<20	P 3	
140	55	10/95	H	07H-VS3	07H-VS3		00320	580HP	VS1- 1.07	1.03		0	20	P 3	
142	55	10/95	H	07H-VS3	07H-VS3		00320	580HP	BW1+ 2.16	0.49		0	<20	P 3	
7	56	10/95	H	TSH-TSH	TSH-TSH		00169	600HP	TSH- 1.11	1.65		0.4	SAI	P 2	
		10/95	H	TSH-TSH	TSH-TSH		00169	600HP	TSH- 1.11	2.80		16	SAI	P 3	
23	56	10/95	H	TSH-TSH	TSH-TSH		00169	600HP	TSH- 0.23	2.51		0.7	SAI	P 2	
		10/95	H	TSH-TSH	TSH-TSH		00169	600HP	TSH- 0.23	1.38		13	SAI	P 3	
65	56	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	07H+ 0.90	0.40		0	<20	P 2	
69	56	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	08H+ 0.88	0.38		0	<20	P 2	
75	56	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	08H- 1.05	0.47		0	<20	P 2	
83	56	10/95	H	08H-08H	08H-08H		00559	600HP	08H+ 0.80	1.10		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00097	610VS	08H+ 0.84	0.63		0	<20	P 2	
85	56	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	08H+ 0.87	0.63		0	<20	P 2	
91	56	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	08H+ 0.63	0.50		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	08H+ 0.80	1.07		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	VS2- 0.92	0.53		0	<20	P 3	
93	56	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	07H- 1.02	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00210	580HP	07H- 0.91	1.35		0	21	P 3	
95	56	10/95	H	07H-VS3	07H-VS3		00208	580HP	08H+ 0.06	0.51		0	<20	P 3	
99	56	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	08H- 0.03	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	08H+ 0.08	0.85		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1+ 1.99	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	VS2- 0.96	0.67		0	<20	P 3	
103	56	10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1+ 1.88	0.75		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 2.00	0.41		0	<20	P 2	
107	56	10/95	H	07H-VS3	07H-VS3		00221	580HP	BW1+ 1.89	0.87		0	<20	P 3	
109	56	10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.00	0.35		0	<20	P 2	
111	56	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	08H+ 0.00	0.47		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00221	580HP	08H+ 1.08	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00221	580HP	BW1- 2.21	0.92		0	<20	P 3	
117	56	10/95	H	07H-VS3	07H-VS3		00222	580HP	08H+ 1.12	0.54		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00222	580HP	09H- 1.15	0.28		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	09H+ 0.91	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00222	580HP	09H+ 0.95	0.85		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00222	580HP	BW1+ 1.99	0.48		0	<20	P 3	
121	56	10/95	H	07H-VS3	07H-VS3		00321	580HP	BW1- 0.76	0.65		43	SAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00321	580HP	BW1- 0.68	0.40		1.2	SAI	P 2	
123	56	10/95	H	07H-VS2	07H-VS2		00316	580HP	BW1- 1.68	0.73		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00316	580HP	VS1- 0.94	1.58		0	24	P 3	
125	56	10/95	H	07H-VS2	07H-VS3		00317	580HP	BW1- 1.73	0.67		0	<20	P 3	
131	56	10/95	H	07H-VS3	07H-BW1		00505	580HP	BW1+ 2.03	0.44		0	<20	P 3	
133	56	10/95	H	07H-VS3	07H-VS3		00317	580HP	BW1+ 1.88	1.10		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1+ 2.07	0.61		0	<20	P 2	
137	56	10/95	H	07H-VS3	07H-VS3		00321	580HP	08H+ 0.87	0.53		0	<20	P 3	
139	56	10/95	H	07H-VS3	07H-VS3		00320	580HP	BW1+ 2.14	0.52		0	<20	P 3	
141	56	10/95	H	07H-VS3	07H-VS3		00321	580HP	09H- 0.29	0.98		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00321	580HP	BW1+ 2.10	0.69		0	<20	P 3	
143	56	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.83	0.64		0	20	P 2	
		10/95	H	07H-VS3	08H-VS3		00320	580HP	09H+ 0.91	0.60		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00320	580HP	BW1+ 2.11	0.64		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00320	580HP	VS1- 0.03	0.65		0	<20	P 3	
145	56	10/95	H	07H-VS3	07H-VS3		00320	580HP	BW1+ 2.09	1.03		0	20	P 3	
66	57	10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1- 1.99	0.68		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00097	610VS	BW1+ 1.86	0.68		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1+ 1.92	0.87		0	<20	P 3	
68	57	10/95	C	TEC-TEH	TEC-TEH		00095	610VS	08H+ 0.93	0.38		0	<20	P 2	
72	57	10/95	C	TEC-TEH	TEC-TEH		00095	610VS	VS3+ 0.95	0.89		0	26	P 2	
		10/95	C	VS3-VS3	VS3-VS3		00194	580HP	VS3+ 0.95	1.72		0	30	P 3	
74	57	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	BW1+ 2.12	0.36		0	<20	P 2	
92	57	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1- 2.06	0.21		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00559	600HP	BW1- 1.87	0.91		0	<20	P 3	
98	57	10/95	H	07H-VS3	07H-BW1		00558	580HP	08H+ 0.93	1.29		0	<20	P 3	
100	57	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	08H- 1.10	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00558	580HP	08H- 1.00	0.93		0	<20	P 3	
102	57	10/95	H	07H-VS3	07H-VS3	2	00558	580HP	08H- 1.00	0.70		0	<20	P 3	
106	57	10/95	H	07H-VS3	07H-VS2		00214	580HP	BW1- 2.22	0.72		0	<20	P 3	
108	57	10/95	H	07H-VS3	07H-VS2		00215	580HP	08H+ 0.96	1.16		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS2		00215	580HP	BW1+ 1.55	0.58		0	<20	P 3	
112	57	10/95	H	07H-VS3	07H-VS2		00214	580HP	BW1- 2.32	0.61		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS2		00214	580HP	BW1+ 2.01	0.69		0	<20	P 3	
		10/95	H	07H-VS3	VS2-VS3		00398	580HP	VS2+ 0.05	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS2		00214	580HP	VS2+ 0.08	0.85		0	<20	P 3	
114	57	10/95	H	07H-VS3	07H-VS2		00215	580HP	BW1- 1.77	0.66		0	<20	P 3	
118	57	10/95	H	07H-VS3	07H-VS3		00320	580HP	08H- 0.28	0.75		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	08H- 0.11	0.34		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00320	580HP	09H- 1.93	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H- 1.51	0.66		0	20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00320	580HP	09H+ 1.17	0.93		0	<20	P 3	
120	57	10/95	H	07H-VS3	07H-VS3		00321	580HP	09H- 0.14	1.81		0	25	P 3	
122	57	10/95	H	07H-VS2	07H-VS3		00320	580HP	BW1+ 1.99	0.40		0	<20	P 3	
126	57	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1- 2.14	0.31		0	<20	P 2	
132	57	10/95	H	07H-VS3	07H-VS3		00321	580HP	BW1- 1.83	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00321	580HP	BW1+ 2.05	0.58		0	<20	P 3	
136	57	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	BW1- 2.00	0.49		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00317	580HP	BW1- 2.00	0.91		0	<20	P 3	
138	57	10/95	H	07H-VS3	07H-VS3		00320	580HP	09H+ 0.97	0.49		0	<20	P 3	
140	57	10/95	H	07H-VS3	07H-VS3		00321	580HP	09H- 0.46	1.08		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00321	580HP	BW1- 1.90	0.93		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00321	580HP	VS1- 1.36	1.30		0	<20	P 3	
142	57	10/95	H	07H-VS3	07H-VS3		00316	580HP	09H+ 0.77	1.07		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00316	580HP	BW1- 1.91	0.92		0	<20	P 3	
144	57	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.87	0.49		0	<20	P 2	
1	58	10/95	C	TEC-07C	TEC-07C		00160	610VS	02C+ 0.90	0.91		0	24	P 2	
15	58	10/95	H	TSH-TSH	TSH-TSH		00169	600HP	TSH- 0.29	0.82		0.4	SAI	P 2	
		10/95	H	TSH-TSH	TSH-TSH		00169	600HP	TSH- 0.29	0.78		10	SAI	P 3	
67	58	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	07H+ 0.88	0.41		0	<20	P 2	
77	58	10/95	H	08H-08H	08H-08H		00559	600HP	08H+ 0.86	0.80		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00095	610VS	08H+ 0.90	0.40		0	<20	P 2	
79	58	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	07H+ 0.93	0.62		0	<20	P 2	
83	58	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	VS3- 1.00	0.64		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00097	610VS	VS3- 0.68	1.04		0	27	P 2	
87	58	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	08H+ 0.84	0.44		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00097	610VS	VS2- 1.09	2.06		0	38	P 2	
		10/95	C	VS2-VS2	VS2-VS2		00194	580HP	VS2- 1.09	2.87		0	39	P 3	
95	58	10/95	C	TEC-TEH	TEC-TEH		00051	610VS	BW1+ 2.17	0.23		0	<20	P 2	
97	58	10/95	H	07H-VS3	07H-VS3	2	00558	580HP	07H+ 0.86	0.71		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00050	610VS	07H+ 0.94	0.47		0	<20	P 2	
99	58	10/95	H	07H-VS3	07H-VS3	2	00558	580HP	BW1+ 1.80	0.58		0	<20	P 3	
101	58	10/95	H	07H-VS3	07H-VS3	2	00558	580HP	08H- 0.08	0.67		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00050	610VS	VS2- 0.95	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00558	580HP	VS2- 0.79	0.74		0	<20	P 3	
103	58	10/95	H	07H-VS3	07H-VS3	2	00558	580HP	BW1+ 1.83	0.71		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00051	610VS	BW1+ 2.18	0.32		0	<20	P 2	
105	58	10/95	C	TEC-TEH	TEC-TEH		00050	610VS	08H+ 0.60	0.33		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00558	580HP	08H+ 0.91	1.14		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3	2	00558	580HP	BW1- 1.82	0.70		0	<20	P 3	
107	58	10/95	H	07H-VS3	07H-VS2		00214	580HP	08H- 1.17	1.32		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00032	600HS	08H- 1.04	0.79		0	23	P 2	
		10/95	H	07H-VS3	07H-VS2		00214	580HP	BW1+ 2.07	0.78		0	<20	P 3	
109	58	10/95	H	07H-VS3	07H-VS2		00215	580HP	BW1+ 2.00	0.74		0	<20	P 3	
111	58	10/95	C	TEC-TEH	TEC-TEH		00032	600HS	BW1+ 2.00	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00217	580HP	BW1+ 2.40	2.11		0	21	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
113	58	10/95	H	07H-VS3	07H-VS3		00214	580HP	08H- 0.05	1.13		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	08H+ 0.03	0.46		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1- 2.15	0.90		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00031	600HS	BW1- 2.00	0.28		0	<20	P 2	
117	58	10/95	H	07H-VS3	07H-VS3		00217	580HP	BW1+ 1.87	0.40		0	<20	P 3	
119	58	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1+ 2.18	0.34		0	<20	P 2	
121	58	10/95	H	07H-VS3	07H-VS3		00321	580HP	07H+ 0.90	0.65		0	<20	P 3	
123	58	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	08H+ 0.75	0.43		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00316	580HP	08H+ 0.79	0.94		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H- 0.20	0.27		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00316	580HP	09H- 0.18	0.80		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H+ 0.58	0.60		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00316	580HP	09H+ 0.89	1.37		0	22	P 3	
139	58	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1+ 2.00	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00316	580HP	BW1+ 2.05	1.18		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00316	580HP	VS3- 0.91	1.34		0	21	P 3	
143	58	10/95	H	07H-VS3	07H-VS3		00316	580HP	BW1- 1.71	0.98		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00316	580HP	BW1+ 2.01	1.04		0	<20	P 3	
72	59	10/95	C	TEC-TEH	TEC-TEH		00095	610VS	VS3+ 0.79	0.86		0	23	P 2	
74	59	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	08H+ 1.05	0.68		0	<20	P 2	
76	59	10/95	C	TEC-TEH	TEC-TEH		00095	610VS	VS3+ 0.93	1.33		0	32	P 2	
		10/95	C	VS3-VS3	VS3-VS3		00194	580HP	VS3+ 0.93	1.96		0	33	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00095	610VS	VS5- 0.66	0.63		0	21	P 2	
98	59	10/95	H	07H-VS3	07H-VS3	2	00558	580HP	08H- 1.25	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3	2	00558	580HP	BW1- 2.15	0.77		0	<20	P 3	
102	59	10/95	H	07H-VS3	07H-VS3	2	00558	580HP	VS2+ 0.49	0.75		0	<20	P 3	
104	59	10/95	C	TEC-TEH	TEC-TEH		00051	610VS	BW1+ 2.25	0.30		0	<20	P 2	
106	59	10/95	C	TEC-TEH	TEC-TEH		00050	610VS	BW1+ 1.77	0.64		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00558	580HP	BW1+ 1.84	1.47		0	21	P 3	
108	59	10/95	C	TEC-TEH	TEC-TEH		00051	610VS	BW1+ 2.07	0.34		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1+ 2.21	1.45		0	22	P 3	
110	59	10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1- 1.76	1.39		0	25	P 3	
		10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1+ 1.78	0.95		0	<20	P 3	
112	59	10/95	C	TEC-TEH	TEC-TEH		00051	610VS	BW1- 1.79	0.31		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00217	580HP	BW1- 1.75	1.01		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00217	580HP	BW1+ 1.82	0.76		0	<20	P 3	
116	59	10/95	H	07H-VS3	07H-VS3		00217	580HP	BW1- 1.90	0.54		0	<20	P 3	
118	59	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H+ 0.78	0.58		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00320	580HP	09H+ 1.07	0.69		0	<20	P 3	
140	59	10/95	H	07H-VS3	07H-VS3		00317	580HP	BW1+ 1.80	0.69		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1+ 1.99	0.73		0	20	P 2	
142	59	10/95	H	07H-VS3	07H-VS3		00314	580HP	BW1- 2.21	0.32		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00314	580HP	BW1+ 2.15	0.69		0	<20	P 3	
144	59	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS5- 0.74	1.40		0	32	P 2	
17	60	10/95	C	TEC-TEH	TEC-TEH		00123	610VS	BW2+ 1.91	0.39		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
89	60	10/95	C	TEC-TEH	TEC-TEH		00095	610VS	08H+ 0.84	0.60		0	20	P 2	
91	60	10/95	H	07H-VS3	07H-VS3		00208	580HP	08H+ 0.96	0.74		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1+ 1.79	0.61		0	<20	P 3	
95	60	10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1+ 1.74	0.75		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00034	600HS	BW1+ 1.95	0.20		0	<20	P 2	
99	60	10/95	C	TEC-TEH	TEC-TEH		00050	610VS	BW1- 1.76	0.54		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1- 1.76	1.15		0	20	P 3	
103	60	10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1+ 2.09	0.54		0	<20	P 3	
105	60	10/95	H	07H-VS3	07H-VS3		00210	580HP	BW1+ 2.00	1.28		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00051	610VS	BW1+ 2.25	0.27		0	<20	P 2	
109	60	10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1- 2.25	1.06		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00051	610VS	BW1+ 2.25	0.63		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1+ 2.25	1.18		0	24	P 3	
111	60	10/95	H	07H-VS3	08H-VS3		00214	580HP	08H+ 1.01	0.78		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1+ 2.25	0.83		0	<20	P 3	
113	60	10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1- 2.18	0.94		0	<20	P 3	
115	60	10/95	H	07H-VS3	07H-VS3		00217	580HP	BW1- 2.93	0.63		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00217	580HP	BW1+ 2.00	0.51		0	<20	P 3	
117	60	10/95	H	07H-VS3	07H-VS3		00217	580HP	09H- 1.07	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00217	580HP	09H- 0.22	0.96		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00217	580HP	BW1+ 1.75	0.37		0	<20	P 3	
119	60	10/95	H	07H-VS3	07H-VS3		00314	580HP	08H+ 1.16	0.49		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00314	580HP	09H+ 1.06	0.80		0	<20	P 3	
121	60	10/95	H	07H-VS3	07H-VS3		00315	580HP	BW1- 1.87	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00315	580HP	BW1+ 1.46	0.67		0	<20	P 3	
125	60	10/95	H	08H-VS3	08H-VS3		00309	580HP	08H+ 0.71	0.68		0	<20	P 3	
		10/95	H	08H-VS3	08H-VS3		00309	580HP	BW1- 1.62	0.52		0	<20	P 3	
		10/95	H	08H-VS3	08H-VS3		00309	580HP	VS1- 0.95	0.62		0	<20	P 3	
		10/95	H	08H-VS3	08H-VS3		00309	580HP	VS2- 0.42	0.55		0	<20	P 3	
131	60	10/95	H	07H-VS3	07H-VS3		00314	580HP	09H+ 1.13	0.42		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00314	580HP	BW1- 1.86	0.39		0	<20	P 3	
135	60	10/95	H	07H-VS3	07H-VS3		00314	580HP	09H+ 1.08	0.67		0	<20	P 3	
141	60	10/95	H	07H-VS3	07H-08H		00505	580HP	07H+ 0.87	0.30		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00315	580HP	BW1- 1.75	0.95		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00315	580HP	BW1+ 1.89	0.95		0	<20	P 3	
143	60	10/95	H	07H-VS3	07H-VS3		00314	580HP	09H- 1.08	0.37		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00314	580HP	BW1- 1.89	0.35		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00314	580HP	BW1+ 1.89	1.32		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.89	0.92		0	26	P 2	
147	60	10/95	H	07H-VS3	07H-VS3		00314	580HP	09H+ 7.97	0.25		0.7	SAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00314	580HP	09H+ 7.97	0.31		40	SAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00314	580HP	VS3- 1.06	0.87		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS3- 1.00	0.48		0	<20	P 2	
38	61	10/95	C	TEC-TEH	TEC-TEH		00123	610VS	VS4+ 0.84	0.40		0	<20	P 2	
66	61	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	08H- 1.21	0.55		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
92	61	10/95	H	07H-VS3	07H-VS3		00200	580HP	08H+	0.82	1.50		0	24	P 3	
94	61	10/95	H	07H-VS3	07H-VS3		00201	580HP	BW1+	1.78	0.57		0	<20	P 3	
96	61	10/95	H	07H-VS3	07H-VS3		00202	580HP	08H-	1.08	0.82		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00034	600HS	08H-	0.89	0.48		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00034	600HS	08H+	0.80	0.33		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00202	580HP	BW1+	2.06	0.64		0	<20	P 3	
98	61	10/95	H	07H-VS3	07H-VS3		00199	580HP	08H+	0.86	0.72		0	<20	P 3	
100	61	10/95	H	07H-VS3	07H-VS3		00200	580HP	08H-	0.34	1.02		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00200	580HP	BW1-	2.23	0.94		0	<20	P 3	
108	61	10/95	H	07H-VS3	07H-VS3		00209	580HP	BW1-	1.87	1.20		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00208	580HP	BW1-	1.47	0.74		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00034	600HS	BW1+	1.84	0.13		0	<20	P 2	
110	61	10/95	C	TEC-TEH	TEC-TEH		00033	600HS	BW1-	1.79	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1-	1.63	0.93		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1+	1.78	0.48		0	<20	P 3	
112	61	10/95	H	07H-VS3	07H-VS3		00215	580HP	08H+	0.07	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1-	1.75	0.79		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00215	580HP	VS2+	0.20	0.83		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00034	600HS	VS2+	0.46	0.35		0	<20	P 2	
114	61	10/95	H	07H-VS3	07H-VS3		00217	580HP	BW1-	2.37	0.54		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00033	600HS	BW1-	1.75	0.29		0	<20	P 2	
116	61	10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1+	2.24	0.54		0	<20	P 3	
118	61	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H-	1.39	0.77		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00314	580HP	09H-	1.07	0.79		0	<20	P 3	
120	61	10/95	H	07H-VS3	07H-VS3		00315	580HP	09H+	0.72	0.79		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00315	580HP	BW1+	2.00	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1+	2.25	0.44		0	<20	P 2	
122	61	10/95	H	07H-VS2	07H-VS3		00309	580HP	BW1-	2.32	0.33		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00309	580HP	BW1+	2.33	0.40		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00309	580HP	VS2-	0.43	0.49		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00309	580HP	VS2+	0.42	0.52		0	<20	P 3	
124	61	10/95	H	07H-VS2	07H-VS3		00309	580HP	09H+	0.95	0.69		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00309	580HP	BW1-	2.15	0.68		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00309	580HP	BW1+	2.50	0.36		0	<20	P 3	
128	61	10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1-	2.28	0.34		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1+	2.04	0.36		0	<20	P 3	
130	61	10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1-	2.05	0.42		0	<20	P 3	
132	61	10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1-	1.94	0.38		0	<20	P 3	
134	61	10/95	H	07H-VS3	07H-VS3		00309	580HP	VS1-	0.94	0.65		0	<20	P 3	
136	61	10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1+	2.12	0.42		0	<20	P 3	
138	61	10/95	H	07H-VS3	06H-VS3		00309	580HP	BW1-	1.94	0.40		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00309	580HP	BW1+	1.77	0.50		0	<20	P 3	
140	61	10/95	H	BW1-VS2	06H-VS3		00309	580HP	BW1-	2.18	0.59		0	<20	P 3	
		10/95	H	BW1-VS2	06H-VS3		00309	580HP	BW1+	1.86	0.75		0	<20	P 3	
142	61	10/95	H	07H-VS3	07H-VS3		00308	580HP	BW1-	2.24	1.03		0	<20	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	BW1+	1.82	0.73		0	24	P 2	
		10/95	H	07H-VS3	07H-VS3		00308	580HP	BW1+	2.22	1.54		0	20	P 3	
144	61	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	07H-	1.01	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00309	580HP	07H+	0.82	0.43		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1-	1.54	1.02		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1+	1.87	1.04		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+	2.07	0.31		0	<20	P 2	
146	61	10/95	H	07H-VS3	07H-VS3		00505	580HP	VS1+	0.97	0.64		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00505	580HP	VS1+	1.04	0.43		0	<20	P 3	
148	61	10/95	H	07H-VS3	07H-VS3		00309	580HP	08H+	0.84	0.35		0	<20	P 3	
1	62	10/95	C	TEC-07C	TEC-07C		00160	610VS	02C+	0.82	0.31		0	<20	P 2	
71	62	10/95	C	TEC-TEH	TEC-TEH		00097	610VS	VS3-	0.82	0.89		0	24	P 2	
		10/95	C	VS3-VS3	VS3-VS3		00194	580HP	VS3-	0.82	1.47		0	27	P 3	
101	62	10/95	C	TEC-TEH	TEC-TEH		00033	600HS	07H+	0.84	0.35		0	<20	P 2	
109	62	10/95	C	TEC-TEH	TEC-TEH		00033	600HS	08H-	0.03	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00558	580HP	09H+	0.04	0.90		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00033	600HS	BW2+	1.75	0.39		0	<20	P 2	
113	62	10/95	H	07H-VS3	07H-VS3		00215	580HP	08H+	0.08	0.74		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1-	1.99	0.56		0	<20	P 3	
117	62	10/95	H	07H-VS3	07H-VS3		00215	580HP	08H-	1.06	0.52		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00215	580HP	08H+	0.03	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1-	2.00	0.54		0	<20	P 3	
119	62	10/95	H	07H-VS3	07H-VS3		00305	580HP	09H-	0.91	1.50		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H-	0.89	0.26		0	<20	P 2	
121	62	10/95	H	07H-VS3	07H-VS3		00306	580HP	08H+	0.09	0.73		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00306	580HP	09H+	0.01	0.69		0	<20	P 3	
125	62	10/95	H	07H-VS2	07H-VS3		00309	580HP	BW1-	1.80	0.61		0	<20	P 3	
137	62	10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1+	2.03	0.49		0	<20	P 3	
139	62	10/95	H	07H-VS3	07H-VS3		00308	580HP	BW1+	2.06	0.69		0	<20	P 3	
141	62	10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1+	1.88	1.07		0	23	P 3	
143	62	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	07H-	0.99	0.63		0	22	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	BW1+	2.00	0.67		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00308	580HP	BW1+	2.16	1.56		0	20	P 3	
		10/95	H	07H-VS3	07H-VS3		00308	580HP	VS1-	0.89	1.06		0	<20	P 3	
145	62	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+	1.83	0.34		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1+	1.84	1.14		0	24	P 3	
147	62	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS1-	1.00	0.40		0	<20	P 2	
149	62	10/95	H	07H-VS3	07H-VS3		00309	580HP	BW1+	1.46	0.95		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+	1.76	0.31		0	<20	P 2	
98	63	10/95	C	TEC-TEH	TEC-TEH		00033	600HS	BW1+	1.81	0.48		0	<20	P 2	
		10/95	H	08H-BW1	08H-BW1	1	00569	600HP	BW1+	1.82	0.98		0	<20	P 3	
108	63	10/95	C	TEC-TEH	TEC-TEH		00034	600HS	BW1+	1.84	0.65		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00557	580HP	BW1+	2.05	1.39		0	24	P 3	
110	63	10/95	C	TEC-TEH	TEC-TEH		00033	600HS	BW1+	2.12	1.13		0	28	P 2	
		10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1+	2.33	0.86		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
112	63	10/95	H	07H-VS3	07H-VS5		00215	580HP	BW1- 1.53	0.72		0	<20	P 3	
114	63	10/95	H	07H-VS3	07H-VS3		00214	580HP	08H+ 0.05	0.80		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00033	600HS	VS2+ 0.46	1.16		0	28	P 2	
		10/95	H	07H-VS3	07H-VS3		00214	580HP	VS2+ 0.77	2.10		0	29	P 3	
116	63	10/95	C	TEC-TEH	TEC-TEH		00033	600HS	BW1- 2.25	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1- 2.25	0.63		0	<20	P 3	
118	63	10/95	H	07H-VS3	07H-VS3		00305	580HP	09H- 0.40	0.40		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00305	580HP	09H+ 1.02	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00305	580HP	BW1- 2.29	0.56		0	<20	P 3	
120	63	10/95	H	07H-VS3	07H-VS3		00305	580HP	BW1+ 2.03	0.78		0	<20	P 3	
122	63	10/95	H	07H-VS2	07H-VS3		00306	580HP	BW1+ 1.86	0.63		0	<20	P 3	
124	63	10/95	H	07H-VS2	07H-VS3		00305	580HP	09H- 0.14	0.97		0	20	P 3	
		10/95	H	07H-VS2	07H-VS3		00305	580HP	BW1- 2.05	0.57		0	<20	P 3	
126	63	10/95	H	07H-VS3	07H-VS3		00306	580HP	BW1- 1.93	0.45		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00306	580HP	VS1- 1.01	1.01		0	<20	P 3	
130	63	10/95	H	07H-VS3	07H-VS3		00306	580HP	09H- 1.05	0.63		0	<20	P 3	
132	63	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	TSC+ 1.35	1.95		145	<20	1	
134	63	10/95	H	07H-VS3	07H-VS3		00306	580HP	BW1+ 1.75	1.09		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00306	580HP	VS1+ 0.80	1.81		0	<20	P 3	
148	63	10/95	H	07H-VS3	07H-VS3		00305	580HP	VS1- 0.84	0.59		0	<20	P 3	
1	64	10/95	C	TEC-07C	TEC-07H		00177	580VF	02C+ 0.00	0.86		0	24	P 2	
		10/95	C	TEC-07C	TEC-06C		00160	610VS	02C- 0.09	0.98		0	25	P 2	
		10/95	C	TEC-07C	TEC-07C		00165	610VS	02C- 0.15	0.97		0	27	P 2	
93	64	10/95	C	TEC-TEH	TEC-TEH		00033	600HS	BW1+ 2.09	0.32		0	<20	P 2	
97	64	10/95	C	TEC-TEH	TEC-TEH		00033	600HS	BW1+ 1.94	0.43		0	<20	P 2	
107	64	10/95	C	TEC-TEH	TEC-TEH		00034	600HS	BW1+ 2.03	0.35		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00034	600HS	BW2+ 1.84	0.51		0	<20	P 2	
109	64	10/95	H	07H-VS3	07H-VS3	2	00557	580HP	08H+ 0.91	0.60		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00033	600HS	BW1+ 1.92	0.64		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00557	580HP	BW1+ 2.09	0.82		0	<20	P 3	
111	64	10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1- 1.92	0.69		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00214	580HP	BW1+ 1.82	0.60		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00034	600HS	BW1+ 1.99	0.58		0	<20	P 2	
113	64	10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1+ 1.62	0.60		0	<20	P 3	
115	64	10/95	C	TEC-TEH	TEC-TEH		00034	600HS	BW1- 2.07	0.58		0	<20	P 2	
117	64	10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1- 1.87	0.88		0	<20	P 3	
121	64	10/95	H	07H-VS3	07H-VS3		00306	580HP	BW1+ 2.20	0.82		0	<20	P 3	
123	64	10/95	H	06H-VS3	06H-VS3		00303	580HP	BW1+ 2.06	0.61		0	<20	P 3	
125	64	10/95	H	07H-VS2	06H-VS2		00304	580HP	BW1+ 2.08	0.39		0	<20	P 3	
127	64	10/95	H	07H-VS3	07H-VS3		00305	580HP	VS1+ 0.68	1.18		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	VS1+ 0.85	0.50		0	<20	P 2	
129	64	10/95	H	07H-VS3	07H-VS3		00306	580HP	BW1- 2.25	0.53		0	<20	P 3	
131	64	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1+ 2.17	0.23		0	<20	P 2	
133	64	10/95	H	07H-VS3	07H-VS3		00304	580HP	VS1- 0.89	0.43		0	<20	P 3	
141	64	10/95	H	07H-VS3	07H-VS3		00304	580HP	VS1- 0.83	0.99		0	20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00304	580HP	VS1+	0.96	1.10		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	VS3+	0.45	0.85		0	27	P 2	
		10/95	H	07H-VS3	07H-VS3		00304	580HP	VS3+	0.53	1.37		0	25	P 3	
145	64	10/95	H	07H-VS3	07H-VS3		00306	580HP	BW1+	1.91	0.86		0	<20	P 3	
147	64	10/95	H	07H-VS3	07H-VS3		00303	580HP	BW1+	2.05	1.86		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+	2.10	0.81		0	24	P 2	
66	65	10/95	C	TEC-TEH	TEC-TEH		00096	610VS	VS5-	0.68	0.24		0	<20	P 2	
90	65	10/95	H	07H-VS3	07H-VS3		00199	580HP	BW1+	1.85	0.77		0	<20	P 3	
96	65	10/95	H	07H-VS3	07H-VS3		00199	580HP	BW1+	1.71	0.86		0	<20	P 3	
102	65	10/95	C	TEC-TEH	TEC-TEH		00033	600HS	08H+	0.84	0.34		0	<20	P 2	
104	65	10/95	C	TEC-TEH	TEC-TEH		00034	600HS	BW1+	1.94	0.19		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00200	580HP	BW1+	1.99	0.44		0	<20	P 3	
106	65	10/95	H	07H-VS3	07H-VS3		00199	580HP	BW1+	1.99	0.74		0	<20	P 3	
108	65	10/95	H	07H-VS3	07H-VS3		00200	580HP	BW1-	1.99	1.41		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00200	580HP	BW1+	1.99	1.28		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00034	600HS	BW1+	2.11	0.35		0	<20	P 2	
114	65	10/95	H	07H-VS3	07H-VS3		00214	580HP	08H+	0.88	0.64		0	<20	P 3	
116	65	10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1-	1.70	0.64		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00215	580HP	BW1+	1.87	0.61		0	<20	P 3	
118	65	10/95	C	TEC-TEH	TEC-TEH		00036	600VS	09H-	1.50	0.29		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00305	580HP	BW1-	2.20	0.88		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00036	600VS	BW1-	2.19	0.38		0	<20	P 2	
120	65	10/95	H	07H-VS3	07H-VS3		00306	580HP	BW1+	1.75	0.53		0	<20	P 3	
122	65	10/95	H	07H-VS2	07H-VS2		00303	580HP	09H-	0.91	0.66		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00303	580HP	BW1+	2.02	0.61		0	<20	P 3	
124	65	10/95	H	07H-VS2	07H-VS3		00304	580HP	BW1-	1.96	0.37		0	<20	P 3	
126	65	10/95	H	07H-VS3	07H-VS3		00305	580HP	BW1+	1.78	0.56		0	<20	P 3	
130	65	10/95	C	TEC-TEH	TEC-TEH		00035	610VS	09H+	0.81	0.32		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00303	580HP	09H+	1.06	1.42		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00035	610VS	BW1-	2.08	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00303	580HP	BW1-	2.07	0.65		0	<20	P 3	
138	65	10/95	H	07H-VS3	07H-VS3		00303	580HP	BW1-	2.00	0.54		0	<20	P 3	
140	65	10/95	H	07H-VS3	07H-VS3		00304	580HP	BW1-	1.85	0.46		0	<20	P 3	
146	65	10/95	H	07H-VS3	07H-VS3		00306	580HP	BW1-	2.05	0.92		0	<20	P 3	
53	66	10/95	C	TEC-TEH	TEC-TEH		00091	610VS	BW1+	2.19	0.57		0	<20	P 2	
95	66	10/95	C	TEC-TEH	TEC-TEH		00045	610VS	08H+	0.84	0.21		0	<20	P 2	
107	66	10/95	H	07H-VS3	07H-VS3	2	00557	580HP	BW1+	2.03	0.63		0	<20	P 3	
109	66	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1-	1.82	0.58		0	<20	P 3	
111	66	10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1-	1.80	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+	1.74	0.53		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	VS2-	1.01	0.55		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00045	610VS	VS2-	0.94	0.57		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	VS3+	0.72	0.43		0	<20	P 3	
113	66	10/95	H	07H-VS3	07H-VS3		00345	580HP	BW1-	1.75	0.56		0	<20	P 3	
115	66	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+	0.83	0.32		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.88	0.55		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 2.00	0.86		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00045	610VS	BW1+ 2.03	0.63		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00283	580HP	BW1+ 2.05	0.84		0	<20	P 3	
117	66	10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H- 1.30	0.68		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	09H- 1.25	1.38		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	09H+ 1.17	0.52		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 1.83	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 2.24	0.47		0	<20	P 3	
121	66	10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H- 0.09	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00495	580HP	09H- 0.02	1.20		0	20	P 3	
123	66	10/95	H	07H-VS2	07H-VS3		00499	580HP	BW1+ 1.78	0.88		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 1.81	1.07		0	24	P 2	
127	66	10/95	H	07H-VS3	07H-VS3		00499	580HP	BW1- 2.98	0.58		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1- 2.04	0.77		0	<20	P 2	
129	66	10/95	H	07H-VS3	07H-VS3		00495	580HP	09H+ 0.57	1.10		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H+ 0.75	0.52		0	<20	P 2	
139	66	10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 2.01	0.32		0	<20	P 2	
143	66	10/95	H	07H-VS3	07H-VS3		00498	580HP	BW1+ 2.16	0.93		0	<20	P 3	
145	66	10/95	H	07H-VS3	07H-VS3		00498	580HP	BW1+ 1.96	1.19		0	21	P 3	
48	67	10/95	C	TEC-TEH	TEC-TEH		00091	610VS	01C- 0.60	0.51		0	<20	P 2	
98	67	10/95	C	TEC-TEH	TEC-TEH		00046	610VS	BW1+ 1.76	0.33		0	<20	P 2	
102	67	10/95	C	TEC-TEH	TEC-TEH		00046	610VS	BW1+ 2.11	0.48		0	<20	P 2	
106	67	10/95	C	TEC-TEH	TEC-TEH		00046	610VS	VS2- 0.90	0.45		0	<20	P 2	
110	67	10/95	H	07H-VS3	07H-VS5		00290	580HP	BW1- 2.12	0.56		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00046	610VS	BW1+ 2.03	0.60		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS5		00290	580HP	BW1+ 2.07	0.77		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00046	610VS	VS2- 0.97	0.53		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS5		00290	580HP	VS2- 0.88	1.05		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00290	580HP	VS2- 0.04	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00290	580HP	VS2+ 0.72	1.26		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00046	610VS	VS2+ 0.79	0.32		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS5		00290	580HP	VS3+ 0.18	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00290	580HP	VS5+ 0.12	1.19		0	21	P 3	
		10/95	H	07H-VS3	07H-VS5		00290	580HP	VS5+ 0.81	1.52		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00046	610VS	VS5+ 0.85	0.93		0	24	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00046	610VS	VS6+ 0.88	0.39		0	<20	P 2	
112	67	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 2.14	0.74		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 0.90	0.35		1.8	SAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 0.90	0.85		52	SAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.98	0.70		0	<20	P 3	
114	67	10/95	H	07H-VS3	07H-VS3		00345	580HP	08H+ 0.21	0.51		0	<20	P 3	
122	67	10/95	H	07H-VS2	07H-VS2		00495	580HP	BW1- 2.10	0.62		0	<20	P 3	
124	67	10/95	H	07H-VS2	07H-VS2		00490	580HP	09H- 0.17	0.77		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00490	580HP	09H+ 0.92	1.27		0	22	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS2	07H-VS2		00490	580HP	BW1+ 2.03	0.82		0	<20	P 3	
126	67	10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1- 1.87	0.67		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00495	580HP	BW1- 1.80	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00495	580HP	BW1+ 1.87	0.83		0	<20	P 3	
128	67	10/95	H	07H-VS3	07H-VS3		00490	580HP	BW1- 2.05	1.04		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	BW1- 1.78	0.44		0	<20	P 2	
148	67	10/95	H	07H-VS3	07H-VS3		00495	580HP	BW1+ 1.99	0.69		0	<20	P 3	
49	68	10/95	C	TEC-TEH	TEC-TEH		00091	610VS	BW1+ 1.85	0.61		0	<20	P 2	
91	68	10/95	C	TEC-TEH	TEC-TEH		00046	610VS	BW1+ 1.88	0.32		0	<20	P 2	
109	68	10/95	H	07H-VS3	07H-VS3	2	00557	580HP	BW1- 2.04	0.54		0	<20	P 3	
111	68	10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 2.25	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 2.25	0.61		0	<20	P 3	
113	68	10/95	H	07H-VS3	08H-VS3		00285	580HP	BW1- 1.76	0.80		0	<20	P 3	
117	68	10/95	H	07H-VS3	07H-VS3		00291	580HP	08H+ 0.66	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00291	580HP	09H- 1.19	0.82		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H- 1.07	0.51		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H+ 1.08	0.65		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00291	580HP	09H+ 1.50	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00291	580HP	BW1- 1.96	0.60		0	<20	P 3	
123	68	10/95	H	07H-VS2	BW1-VS2		00531	580HP	BW1+ 1.73	1.83		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 1.82	0.80		0	<20	P 2	
		10/95	H	07H-VS2	07H-BW1		00491	580HP	BW1+ 2.00	1.63		0	24	P 3	
125	68	10/95	H	07H-VS2	07H-BW1		00491	580HP	BW1- 1.90	0.52		0	<20	P 3	
		10/95	H	07H-VS2	BW1-VS2		00531	580HP	BW1+ 1.77	0.99		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	BW1+ 1.81	0.82		0	<20	P 2	
		10/95	H	07H-VS2	07H-BW1		00491	580HP	BW1+ 1.97	1.24		0	<20	P 3	
127	68	10/95	H	07H-VS3	07H-BW1		00491	580HP	BW1+ 1.78	0.57		0	<20	P 3	
133	68	10/95	H	07H-VS3	07H-VS3		00531	580HP	VS3- 0.80	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00067	610VS	VS3- 0.77	0.18		0	<20	P 2	
145	68	10/95	C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 2.17	0.42		0	<20	P 2	
149	68	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H- 1.00	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00531	580HP	09H- 0.96	0.96		0	<20	P 3	
80	69	10/95	C	TEC-TEH	TEC-TEH		00091	610VS	BW1- 2.00	0.66		0	<20	P 2	
98	69	10/95	C	TEC-TEH	TEC-TEH		00046	610VS	BW1+ 2.08	0.25		0	<20	P 2	
106	69	10/95	C	TEC-TEH	TEC-TEH		00046	610VS	BW1+ 1.75	0.30		0	<20	P 2	
110	69	10/95	C	TEC-TEH	TEC-TEH		00046	610VS	BW1- 1.87	0.54		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.75	0.79		0	<20	P 3	
112	69	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.55	0.82		0	<20	P 3	
114	69	10/95	H	07H-VS3	07H-VS3		00283	580HP	08H- 0.12	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00283	580HP	BW1- 1.87	0.79		0	<20	P 3	
116	69	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.75	0.47		0	<20	P 3	
120	69	10/95	H	07H-VS3	07H-BW1		00491	580HP	08H+ 0.93	0.63		0	<20	P 3	
		10/95	H	07H-VS3	07H-BW1		00491	580HP	09H- 0.85	0.64		0	<20	P 3	
		10/95	H	07H-VS3	07H-BW1		00491	580HP	BW1+ 2.25	0.74		63	SVI	P 3	
		10/95	H	07H-VS3	07H-BW1		00491	580HP	BW1+ 2.25	0.49		0.4	SVI	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
122	69	10/95	H	07H-VS2	07H-VS3		00530	580HP	09H- 0.75	0.67		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00530	580HP	BW1+ 2.18	0.51		0	<20	P 3	
124	69	10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1- 2.11	0.46		0	<20	P 2	
126	69	10/95	C	TEC-TEH	TEC-TEH		00038	600VS	BW1- 2.00	0.24		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00490	580HP	BW1- 1.90	0.49		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	BW1+ 2.00	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00490	580HP	BW1+ 2.22	0.46		0	<20	P 3	
144	69	10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 1.89	0.21		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00530	580HP	BW1+ 2.04	0.77		0	<20	P 3	
146	69	10/95	C	TEC-TEH	TEC-TEH		00038	600VS	BW1+ 2.19	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00486	580HP	BW1+ 2.55	1.90		0	28	P 3	
148	69	10/95	H	07H-VS3	07H-VS3		00486	580HP	BW1- 2.12	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00486	580HP	BW1+ 2.15	2.66		0	35	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 2.19	0.95		0	22	P 2	
152	69	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.12	0.55		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS1- 0.74	0.47		0	<20	P 2	
53	70	10/95	C	TEC-TEH	TEC-TEH		00091	610VS	BW1+ 2.04	0.48		0	<20	P 2	
103	70	10/95	H	07H-VS3	07H-VS3		00199	580HP	BW1+ 1.89	0.58		0	<20	P 3	
105	70	10/95	H	07H-VS3	07H-VS3		00200	580HP	BW1+ 1.59	0.63		0	<20	P 3	
107	70	10/95	H	07H-VS3	07H-VS3		00199	580HP	08H+ 0.80	0.75		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00199	580HP	BW1- 2.12	0.61		0	<20	P 3	
109	70	10/95	H	07H-VS3	07H-VS3		00200	580HP	BW1- 1.95	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00200	580HP	BW1+ 1.92	0.90		0	<20	P 3	
111	70	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.79	0.37		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00047	610VS	BW1- 2.17	0.33		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.91	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.99	0.79		0	<20	P 3	
113	70	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 1.83	0.46		0	<20	P 3	
115	70	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.85	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.80	0.58		0	<20	P 3	
117	70	10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H- 1.29	0.88		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	09H- 1.08	1.61		0	25	P 3	
121	70	10/95	H	07H-VS3	07H-VS3		00486	580HP	09H- 1.14	0.64		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00052	610VS	VS5+ 0.83	0.51		0	<20	P 2	
123	70	10/95	H	07H-VS2	07H-VS2		00525	580HP	09H- 0.84	0.73		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00525	580HP	VS1- 0.05	0.75		0	<20	P 3	
127	70	10/95	H	07H-VS3	07H-VS3		00525	580HP	BW1- 2.01	0.81		0	<20	P 3	
129	70	10/95	H	07H-VS3	07H-VS3		00525	580HP	BW1- 1.81	0.45		0	<20	P 3	
131	70	10/95	H	07H-VS3	07H-VS3		00525	580HP	09H- 0.18	0.85		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00525	580HP	09H+ 0.85	0.92		0	<20	P 3	
133	70	10/95	H	07H-VS3	07H-VS3		00525	580HP	BW1- 1.87	0.47		0	<20	P 3	
135	70	10/95	H	07H-VS3	07H-VS3		00486	580HP	BW1- 2.51	0.59		0	<20	P 3	
137	70	10/95	H	07H-VS3	07H-VS3		00525	580HP	BW1- 1.98	0.57		0	<20	P 3	
139	70	10/95	H	07H-VS3	07H-VS3		00486	580HP	09H- 0.72	0.76		0	<20	P 3	
153	70	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.17	0.27		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS3+ 0.91	0.59		0	<20	P 2	
36	71	10/95	C	TEC-TEH	TEC-TEH		00125	610VS	VS4+ 0.54	0.81		0	<20	P 2	
46	71	10/95	C	TEC-TEH	TEC-TEH		00092	610VS	04H+ 0.00	0.31		0	<20	P 2	
92	71	10/95	C	TEC-TEH	TEC-TEH		00047	610VS	VS2- 0.53	0.25		0	<20	P 2	
94	71	10/95	C	TEC-TEH	TEC-TEH		00046	610VS	VS5+ 0.74	0.40		0	<20	P 2	
108	71	10/95	H	07H-VS3	07H-VS3	2	00557	580HP	BW1- 1.80	0.71		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3	2	00557	580HP	BW1+ 1.81	0.74		0	<20	P 3	
110	71	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.18	0.68		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.99	0.80		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	VS2- 1.08	1.00		0	<20	P 3	
112	71	10/95	H	07H-VS3	07H-VS3		00285	580HP	08H- 0.15	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 1.75	1.62		0	25	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	VS2- 1.16	0.97		0	<20	P 3	
114	71	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.08	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 2.16	0.38		0	<20	P 3	
116	71	10/95	H	07H-VS3	07H-VS3		00285	580HP	09H+ 1.22	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.83	0.44		0	<20	P 3	
120	71	10/95	H	07H-VS3	07H-VS3		00486	580HP	08H- 0.22	0.50		0	<20	P 3	
122	71	10/95	H	07H-VS2	07H-VS2		00525	580HP	09H- 0.94	0.49		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00525	580HP	VS1- 0.86	0.86		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	VS1- 0.82	0.67		0	<20	P 2	
124	71	10/95	H	07H-VS2	07H-VS3		00486	580HP	09H- 0.23	0.72		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00486	580HP	09H+ 1.05	1.22		0	21	P 3	
		10/95	H	07H-VS2	07H-VS3		00486	580HP	BW1+ 1.34	0.62		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00486	580HP	BW1+ 1.98	1.27		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 2.05	1.19		0	23	P 2	
126	71	10/95	H	07H-VS3	07H-VS3		00525	580HP	BW1- 2.00	0.86		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	BW1- 1.88	0.51		0	<20	P 2	
138	71	10/95	H	07H-VS3	06H-VS3		00523	580HP	BW1+ 2.07	0.46		0	<20	P 3	
146	71	10/95	H	07H-VS3	07H-08H		00523	580HP	08H- 0.49	0.63		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00479	580HP	09H- 0.77	0.62		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00479	580HP	BW1+ 2.01	0.66		0	<20	P 3	
148	71	10/95	H	07H-VS3	07H-VS3		00479	580HP	BW1+ 2.00	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS1- 0.88	2.41		0	32	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	VS1- 0.86	0.85		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	VS1+ 0.62	0.92		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS1+ 0.71	2.05		0	29	P 3	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS3- 0.94	1.26		0	20	P 3	
150	71	10/95	H	07H-VS3	07H-VS3		00479	580HP	09H- 0.96	1.40		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H- 0.92	0.28		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS1- 1.08	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS1+ 0.27	1.44		0	22	P 3	
154	71	10/95	H	07H-VS3	07H-VS3		00534	580HP	BW1+ 1.86	1.08		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.16	0.64		0	<20	P 2	
113	72	10/95	H	07H-VS3	07H-VS3		00285	580HP	08H- 0.11	0.51		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 2.09	0.85		0	<20	P 3	
115	72	10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.59	0.62		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00047	610VS	BW2- 1.90	0.54		0	<20	P 2	
117	72	10/95	H	07H-VS3	07H-VS3		00285	580HP	08H+ 0.87	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	09H- 1.03	1.34		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H- 0.96	0.61		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	09H+ 1.25	1.25		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H+ 1.47	0.90		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 1.86	0.56		0	<20	P 3	
121	72	10/95	H	07H-VS3	07H-VS3		00479	580HP	09H- 0.87	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	09H- 0.08	0.37		0	<20	P 3	
123	72	10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 2.09	0.96		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00479	580HP	BW1+ 2.16	1.00		0	<20	P 3	
125	72	10/95	H	07H-VS2	07H-VS3		00477	580HP	BW1+ 1.75	0.92		0	<20	P 3	
137	72	10/95	H	07H-VS3	07H-VS3		00479	580HP	BW1- 1.87	0.87		0	<20	P 3	
141	72	10/95	H	07H-VS3	07H-VS3		00479	580HP	BW1+ 1.90	0.63		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	VS1- 0.91	1.23		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS1- 0.67	2.28		0	31	P 3	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS3- 0.65	0.92		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS3+ 0.97	0.86		0	<20	P 3	
143	72	10/95	H	07H-VS3	07H-VS3		00479	580HP	VS1- 0.85	1.99		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	VS1- 0.80	0.88		0	<20	P 2	
145	72	10/95	H	07H-VS3	07H-VS3		00479	580HP	BW1+ 2.03	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	VS1- 0.73	0.55		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS1- 0.70	0.99		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS3+ 0.77	1.19		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	VS7- 0.82	0.50		0	<20	P 2	
147	72	10/95	H	07H-VS3	07H-VS3		00479	580HP	09H+ 0.14	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	09H+ 0.89	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 1.75	0.72		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS3+ 0.29	0.90		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS3+ 0.88	0.52		0	<20	P 3	
149	72	10/95	H	07H-VS3	07H-VS3		00479	580HP	09H- 0.93	1.07		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00479	580HP	VS1- 0.89	1.04		0	<20	P 3	
48	73	10/95	C	TEC-TEH	TEC-TEH		00091	610VS	BW1+ 1.76	0.69		0	20	P 2	
110	73	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.88	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 2.04	0.51		0	<20	P 3	
112	73	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 1.81	1.23		0	20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	VS2- 0.96	1.03		0	<20	P 3	
114	73	10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.86	0.92		0	<20	P 3	
116	73	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.81	0.91		0	<20	P 3	
124	73	10/95	H	07H-VS2	08H-VS2		00478	580HP	BW1+ 2.28	0.56		0	<20	P 3	
130	73	10/95	H	07H-VS3	07H-VS5		00478	580HP	09H- 1.12	1.41		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H- 0.83	0.61		0	<20	P 2	
140	73	10/95	H	07H-VS3	07H-VS3		00477	580HP	VS1- 1.21	0.46		0	<20	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
148	73	10/95	H	07H-VS3	07H-VS3		00475	580HP	BW1+ 2.01	1.41		.25	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00475	580HP	BW1+ 2.01	1.78		67	SVI	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 2.17	0.92		0	<20	P 2	
152	73	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS7+ 0.85	1.00		0	27	P 2	
111	74	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.88	0.63		0	<20	P 3	
113	74	10/95	H	07H-VS3	07H-VS3		00285	580HP	08H+ 0.21	0.55		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.75	0.62		0	<20	P 3	
115	74	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.86	0.88		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.79	0.79		0	<20	P 3	
117	74	10/95	H	07H-VS3	07H-VS3		00285	580HP	08H+ 0.76	1.45		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	09H- 1.47	0.97		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H+ 1.41	0.84		0	<20	P 2	
119	74	10/95	C	TEC-TEH	TEC-TEH		00037	600VS	09H- 0.06	0.33		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00465	580HP	09H+ 0.12	0.60		0	<20	P 3	
121	74	10/95	H	07H-VS3	07H-VS3		00471	580HP	09H+ 0.08	1.64		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00471	580HP	VS2+ 0.72	2.51		0	32	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	VS2+ 1.03	0.65		0	<20	P 2	
123	74	10/95	H	07H-VS2	07H-VS5		00475	580HP	BW1+ 1.76	0.54		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS5		00475	580HP	VS1+ 0.00	1.00		0	<20	P 3	
125	74	10/95	H	07H-VS2	07H-VS2		00475	580HP	09H- 0.11	1.06		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	09H- 0.06	0.58		0	<20	P 2	
127	74	10/95	H	07H-VS3	07H-VS3		00523	580HP	07H- 1.08	0.47		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 2.00	0.71		0	<20	P 2	
129	74	10/95	H	07H-VS3	07H-VS3		00471	580HP	09H+ 0.63	0.91		0	<20	P 3	
145	74	10/95	H	07H-VS3	07H-VS3		00478	580HP	BW1+ 2.25	0.45		0	<20	P 3	
151	74	10/95	C	TEC-TEH	TEC-TEH		00037	600VS	09H- 1.05	0.33		0	<20	P 2	
153	74	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS3+ 0.82	0.61		0	20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS5- 0.82	0.43		0	<20	P 2	
155	74	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.07	0.27		0	<20	P 2	
110	75	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.83	0.53		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.97	0.49		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.65	0.60		0	<20	P 3	
112	75	10/95	H	07H-VS3	07H-VS3		00285	580HP	08H- 0.17	0.69		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.86	0.59		0	<20	P 3	
114	75	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.78	0.80		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.54	0.80		0	<20	P 3	
116	75	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.84	0.63		0	<20	P 3	
118	75	10/95	H	07H-VS3	07H-VS3		00465	580HP	09H- 0.07	0.49		0	<20	P 3	
130	75	10/95	H	07H-VS3	07H-VS3		00465	580HP	BW1- 1.80	0.58		0	<20	P 3	
134	75	10/95	H	07H-VS3	07H-VS3		00475	580HP	08H+ 0.82	0.72		0	<20	P 3	
136	75	10/95	H	07H-VS3	07H-VS3		00471	580HP	BW1- 2.11	0.75		0	<20	P 3	
138	75	10/95	H	07H-VS3	07H-VS3		00475	580HP	09H+ 1.02	0.71		0	<20	P 3	
140	75	10/95	H	07H-VS3	06H-VS3		00465	580HP	BW1+ 1.87	0.42		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00465	580HP	VS3- 0.71	1.41		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	VS3- 0.70	1.17		0	21	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	VS5+ 0.26	0.79		0	<20	P 2	
148	75	10/95	H	07H-VS3	07H-VS3		00464	580HP	BW1- 2.02	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00464	580HP	BW1+ 1.93	0.97		0	<20	P 3	
150	75	10/95	H	07H-VS3	07H-VS3		00464	580HP	09H- 0.94	1.16		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00464	580HP	BW1- 1.97	0.88		0	<20	P 3	
111	76	10/95	H	07H-VS3	07H-VS3		00290	580HP	08H+ 0.79	0.94		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 2.15	0.76		0	<20	P 3	
113	76	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 2.36	0.97		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1- 2.06	0.49		0	<20	P 2	
115	76	10/95	H	07H-VS3	07H-VS3		00292	580HP	BW1- 2.02	0.60		0	<20	P 3	
129	76	10/95	H	07H-VS3	07H-VS3		00523	580HP	09H- 0.90	0.36		0	<20	P 3	
131	76	10/95	H	07H-VS3	BW1-VS3		00465	580HP	BW1+ 2.18	0.47		0	<20	P 3	
137	76	10/95	H	07H-VS3	07H-VS3		00471	580HP	BW1- 1.58	0.68		0	<20	P 3	
143	76	10/95	H	07H-VS3	09H-VS3		00464	580HP	BW1+ 1.94	0.79		0	<20	P 3	
145	76	10/95	H	07H-VS3	07H-VS3		00471	580HP	BW1- 1.61	0.80		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00471	580HP	VS1- 0.68	0.91		0	<20	P 3	
149	76	10/95	H	07H-VS3	07H-VS3		00464	580HP	09H- 0.95	0.73		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00464	580HP	BW1- 1.89	1.59		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	BW1- 1.86	0.32		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	BW1+ 1.83	0.34		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00464	580HP	BW1+ 1.94	1.31		0	20	P 3	
153	76	10/95	H	07H-VS3	07H-VS3		00534	580HP	BW1+ 2.01	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00534	580HP	VS3+ 0.82	1.20		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS3+ 0.97	0.75		0	21	P 2	
155	76	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	06C+ 0.44	0.83		0	24	P 2	
70	77	10/95	C	TEC-TEH	TEC-TEH		00094	610VS	BW1+ 1.82	0.29		0	<20	P 2	
74	77	10/95	C	TEC-TEH	TEC-TEH		00094	610VS	VS3+ 0.85	1.43		0	34	P 2	
		10/95	C	VS3-VS3	VS3-VS3		00194	580HP	VS3+ 0.85	2.09		0	34	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00094	610VS	VS5+ 0.82	0.34		0	<20	P 2	
78	77	10/95	C	TEC-TEH	TEC-TEH		00094	610VS	BW1+ 1.75	0.37		0	<20	P 2	
110	77	10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.44	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.32	1.19		0	21	P 3	
112	77	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 1.75	1.07		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.75	1.25		0	21	P 3	
114	77	10/95	C	TEC-TEH	TEC-TEH		00049	610VS	09H- 0.17	0.12		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00292	580HP	BW1- 1.75	1.14		0	<20	P 3	
116	77	10/95	H	07H-VS3	07H-VS3		00293	580HP	BW1- 1.88	0.52		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00048	610VS	BW1- 1.86	0.65		0	22	P 2	
118	77	10/95	H	07H-VS3	07H-VS3		00464	580HP	BW1+ 2.00	0.84		0	<20	P 3	
126	77	10/95	H	07H-VS3	06H-VS3		00465	580HP	09H- 0.83	0.47		0	<20	P 3	
130	77	10/95	H	07H-VS3	07H-VS3		00464	580HP	BW1- 1.99	1.90		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1- 1.98	0.56		0	<20	P 2	
136	77	10/95	H	07H-VS3	07H-VS3		00464	580HP	BW1- 1.97	0.73		0	<20	P 3	
138	77	10/95	H	07H-VS3	07H-VS3		00463	580HP	VS1+ 0.82	0.70		0	<20	P 3	
140	77	10/95	H	07H-VS3	07H-VS3		00464	580HP	BW1+ 1.90	0.80		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00037	600VS	BW1+ 2.09	0.62		0	<20	P 2	
142	77	10/95	H	07H-VS3	07H-VS3		00463	580HP	BW1+ 0.98	0.76		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00463	580HP	VS1+ 0.75	0.77		0	<20	P 3	
146	77	10/95	H	07H-VS3	07H-VS3		00463	580HP	VS1- 0.97	0.75		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00038	600VS	VS1- 0.81	0.70		0	<20	P 2	
154	77	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS5- 0.80	0.47		0	<20	P 2	
156	77	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW2+ 1.75	0.59		0	<20	P 2	
111	78	10/95	H	07H-VS3	08H-VS3		00290	580HP	BW1- 2.24	1.68		0	27	P 3	
		10/95	H	07H-VS3	08H-VS3		00290	580HP	BW1+ 2.09	1.57		0	26	P 3	
113	78	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 1.89	0.76		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.41	1.10		0	<20	P 3	
117	78	10/95	H	07H-VS3	07H-VS3		00293	580HP	09H- 1.08	0.79		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H- 1.00	0.72		0	23	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+ 1.00	0.63		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00293	580HP	09H+ 1.28	1.22		0	25	P 3	
		10/95	H	07H-VS3	07H-VS3		00293	580HP	BW1- 2.04	0.62		0	<20	P 3	
119	78	10/95	H	07H-VS3	07H-BW1		00455	580HP	08H+ 1.00	0.78		0	<20	P 3	
		10/95	H	07H-VS3	07H-BW1		00455	580HP	09H- 0.65	0.84		0	<20	P 3	
		10/95	H	07H-VS3	07H-BW1		00455	580HP	BW1+ 1.96	1.38		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1+ 2.12	0.72		0	20	P 2	
121	78	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 1.75	0.53		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00460	580HP	BW1+ 1.75	1.04		0	<20	P 3	
123	78	10/95	H	07H-VS2	07H-VS2		00459	580HP	08H+ 0.97	0.98		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	08H+ 1.01	0.37		0	<20	P 2	
125	78	10/95	H	07H-VS2	07H-VS2		00459	580HP	09H+ 0.97	0.85		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+ 0.98	0.46		0	<20	P 2	
129	78	10/95	H	07H-VS3	07H-VS3		00459	580HP	BW1+ 1.77	0.67		0	<20	P 3	
133	78	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1- 2.04	1.18		0	29	P 2	
		10/95	H	07H-VS3	07H-VS3		00459	580HP	BW1- 2.00	2.86		0	35	P 3	
137	78	10/95	H	07H-VS3	07H-VS3		00463	580HP	BW1+ 1.73	0.64		0	<20	P 3	
139	78	10/95	H	07H-VS3	07H-VS3		00459	580HP	BW1+ 2.00	1.25		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00459	580HP	VS1- 0.78	1.26		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	VS1- 0.71	0.83		0	22	P 2	
141	78	10/95	H	07H-VS3	07H-VS3		00462	580HP	BW1- 2.14	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00462	580HP	BW1+ 1.82	0.61		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00462	580HP	VS1- 1.09	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00462	580HP	VS3+ 1.21	0.70		0	<20	P 3	
145	78	10/95	H	07H-VS3	07H-VS3		00459	580HP	09H+ 0.89	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00459	580HP	BW1+ 1.96	1.10		0	<20	P 3	
147	78	10/95	H	07H-VS3	07H-VS3		00463	580HP	BW1+ 1.69	0.92		0	<20	P 3	
149	78	10/95	H	07H-VS3	07H-VS3		00464	580HP	BW1+ 2.07	1.18		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 2.12	0.41		0	<20	P 2	
153	78	10/95	H	07H-VS3	07H-VS3	2	00543	580HP	BW1+ 2.07	2.07		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1+ 2.23	0.87		0	23	P 2	
40	79	10/95	C	TEC-TEH	TEC-TEH		00129	610VS	VS4- 0.64	0.59		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
112	79	10/95	H	07H-VS3	08H-VS3		00285	580HP	08H-	0.14	0.57		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00285	580HP	BW1-	1.83	0.65		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00285	580HP	BW1+	1.75	1.47		0	24	P 3	
114	79	10/95	H	07H-VS3	07H-VS3		00292	580HP	BW1-	1.75	1.42		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00292	580HP	BW1+	1.87	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00292	580HP	VS2-	1.00	0.80		0	<20	P 3	
116	79	10/95	C	TEC-TEH	TEC-TEH		00048	610VS	09H-	1.56	0.81		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00293	580HP	09H-	1.14	1.24		0	25	P 3	
		10/95	H	07H-VS3	07H-VS3		00293	580HP	BW1-	1.78	0.40		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00293	580HP	BW1+	1.84	0.39		0	<20	P 3	
120	79	10/95	H	07H-VS3	07H-VS3		00459	580HP	09H+	1.00	0.80		0	<20	P 3	
122	79	10/95	H	07H-VS2	07H-BW1		00455	580HP	BW1+	2.00	0.66		0	<20	P 3	
124	79	10/95	H	07H-VS2	07H-VS2		00460	580HP	09H-	0.13	0.77		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00460	580HP	09H+	0.84	0.91		0	<20	P 3	
128	79	10/95	H	07H-VS3	07H-VS3		00459	580HP	09H-	0.97	0.93		0	<20	P 3	
130	79	10/95	H	07H-VS3	07H-VS3		00455	580HP	09H-	0.39	0.39		0	<20	P 3	
132	79	10/95	H	07H-VS3	07H-VS3		00463	580HP	BW1+	1.29	0.64		0	<20	P 3	
134	79	10/95	H	07H-VS3	07H-VS3		00459	580HP	VS1-	0.84	0.91		0	<20	P 3	
140	79	10/95	H	07H-VS3	07H-VS3		00459	580HP	BW1+	2.05	0.68		0	<20	P 3	
142	79	10/95	H	07H-VS3	08H-VS3		00455	580HP	VS1+	0.81	1.09		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	VS1+	0.86	0.97		0	25	P 2	
146	79	10/95	H	07H-VS3	07H-VS3		00459	580HP	BW1+	1.93	0.55		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1+	2.22	0.40		0	<20	P 2	
150	79	10/95	H	07H-VS3	07H-VS3		00459	580HP	BW1+	2.00	0.75		0	<20	P 3	
154	79	10/95	H	07H-VS3	07H-VS3	2	00543	580HP	09H+	0.95	0.50		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3	2	00543	580HP	BW1+	1.84	0.56		0	<20	P 3	
107	80	10/95	H	07H-VS3	07H-VS3		00199	580HP	BW1+	1.69	0.67		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00048	610VS	VS3+	0.68	0.32		0	<20	P 2	
111	80	10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1-	1.68	0.63		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00048	610VS	BW1+	1.75	0.73		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+	1.95	1.16		0	22	P 3	
117	80	10/95	H	07H-VS3	07H-VS3		00293	580HP	09H-	1.03	1.31		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H-	1.00	0.66		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+	1.00	0.49		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00293	580HP	09H+	1.18	1.64		0	30	P 3	
		10/95	H	07H-VS3	07H-VS3		00293	580HP	BW1-	1.93	0.26		0	<20	P 3	
119	80	10/95	H	07H-VS3	09H-VS3		00455	580HP	09H-	0.00	0.51		0	<20	P 3	
121	80	10/95	H	07H-VS3	08H-VS3		00456	580HP	08H+	0.77	0.73		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00456	580HP	BW1+	1.75	1.17		0	21	P 3	
123	80	10/95	H	07H-VS2	07H-VS2		00452	580HP	VS1+	0.03	0.71		0	<20	P 3	
127	80	10/95	H	07H-VS3	07H-VS3		00456	580HP	09H+	0.83	1.24		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1-	2.20	0.48		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00456	580HP	BW1-	1.94	1.82		0	29	P 3	
131	80	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1+	1.77	1.20		0	28	P 2	
		10/95	H	07H-VS3	07H-VS3		00455	580HP	BW1+	2.00	2.05		0	29	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
135	80	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+ 0.89	1.21		0	32	P 2	
		10/95	H	07H-VS3	07H-VS3		00455	580HP	09H+ 1.08	1.26		0	20	P 3	
		10/95	H	07H-VS3	07H-VS3		00455	580HP	BW1+ 1.74	1.65		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 1.75	0.72		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00455	580HP	BW1+ 5.25	0.72		1.7	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00455	580HP	BW1+ 5.25	2.01		92	SVI	P 3	
139	80	10/95	H	07H-VS3	07H-08H		00455	580HP	08H+ 0.39	0.51		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00523	580HP	09H- 0.54	0.56		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00523	580HP	09H+ 17.60	0.38		0.5	SVI	P 2	
		10/95	H	07H-VS3	08H-VS3		00523	580HP	09H+ 17.60	0.80		63	SVI	P 3	
		10/95	H	07H-VS3	08H-VS3		00523	580HP	BW1+ 1.66	0.70		0	<20	P 3	
141	80	10/95	H	07H-VS3	07H-VS3		00523	580HP	09H- 1.01	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00523	580HP	BW1+ 2.04	0.36		0	<20	P 3	
147	80	10/95	H	07H-VS3	07H-VS3		00459	580HP	BW1+ 1.70	0.81		0	<20	P 3	
149	80	10/95	H	07H-VS3	07H-VS3		00459	580HP	BW1+ 1.73	0.89		0	<20	P 3	
151	80	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	VS1- 0.77	0.26		0	<20	P 2	
153	80	10/95	H	07H-VS3	07H-VS3	2	00555	580HP	09H- 1.19	0.54		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	09H- 0.93	0.35		0	<20	P 2	
155	80	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS5+ 0.80	0.69		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS7- 0.80	0.50		0	<20	P 2	
157	80	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.16	0.75		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS1- 0.77	0.67		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS7- 0.68	0.59		0	<20	P 2	
106	81	10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 1.86	0.35		0	<20	P 2	
110	81	10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1- 1.90	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 1.75	0.87		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.91	0.45		0	<20	P 3	
112	81	10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1- 1.69	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00285	580HP	BW1+ 1.72	0.89		0	<20	P 3	
114	81	10/95	H	07H-VS3	07H-VS3		00292	580HP	BW1- 2.05	1.42		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1- 1.80	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00292	580HP	BW1+ 1.83	0.97		0	<20	P 3	
116	81	10/95	H	07H-VS3	07H-VS3		00293	580HP	BW1- 1.80	0.58		0	<20	P 3	
118	81	10/95	H	07H-VS3	07H-VS3		00456	580HP	09H- 0.22	0.72		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1- 1.84	1.07		0	30	P 2	
		10/95	H	07H-VS3	07H-VS3		00456	580HP	BW1- 1.81	2.25		0	33	P 3	
120	81	10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1- 1.97	1.82		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1- 1.93	0.44		0	<20	P 2	
124	81	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+ 0.92	0.57		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00456	580HP	09H+ 0.97	0.92		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00456	580HP	BW1+ 1.89	0.79		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 1.90	0.43		0	<20	P 2	
126	81	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	08H- 0.12	0.55		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	08H- 0.11	1.12		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1+ 1.82	0.97		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1+ 1.87	0.93		0	24	P 2	
128	81	10/95	H	07H-VS3	07H-VS3		00520	580HP	BW1+ 2.07	0.42		0	<20	P 3	
134	81	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1- 1.75	0.39		0	<20	P 2	
		10/95	H	07H-VS3	07H-BW1		00455	580HP	BW1- 1.67	1.04		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00518	580HP	BW1+ 3.75	0.21		1.5	SVI	P 2	
		10/95	H	07H-VS3	BW1-VS3		00518	580HP	BW1+ 3.75	0.73		91	SVI	P 3	
		10/95	H	07H-VS3	BW1-VS3		00518	580HP	VS1+ 0.18	0.84		0	<20	P 3	
136	81	10/95	H	07H-VS3	08H-VS3		00456	580HP	BW1- 1.81	1.81		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1- 1.80	0.73		0	23	P 2	
138	81	10/95	H	07H-VS3	07H-VS3		00452	580HP	09H+ 0.85	1.11		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00518	580HP	BW1- 1.94	2.94		0	39	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1- 1.93	1.79		0	35	P 2	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	VS1- 0.71	0.61		0	<20	P 3	
142	81	10/95	H	07H-VS3	07H-VS3		00456	580HP	BW1- 1.79	2.19		0	33	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1- 1.77	1.14		0	27	P 2	
144	81	10/95	H	07H-VS3	07H-VS3		00452	580HP	09H- 0.92	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1- 1.99	1.05		0	<20	P 3	
146	81	10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1- 2.00	0.68		0	<20	P 3	
148	81	10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1- 1.93	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	VS1+ 0.10	0.87		0	<20	P 3	
150	81	10/95	H	07H-VS3	07H-VS3		00452	580HP	VS1+ 1.09	0.53		0	<20	P 3	
152	81	10/95	H	07H-VS3	07H-VS3	2	00543	580HP	09H- 1.10	0.79		0	<20	P 3	
154	81	10/95	H	07H-VS3	07H-VS3	2	00543	580HP	VS1- 0.76	1.95		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	VS1- 0.65	1.41		0	31	P 2	
156	81	10/95	H	07H-VS3	07H-VS3		00535	580HP	BW1+ 1.75	0.88		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.21	0.33		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00535	580HP	VS1- 1.03	1.19		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS1- 0.77	0.89		0	23	P 2	
87	82	10/95	C	TEC-TEH	TEC-TEH		00094	610VS	BW1+ 2.25	0.43		0	<20	P 2	
107	82	10/95	C	TEC-TEH	TEC-TEH		00067	610VS	BW1+ 2.00	0.55		0	<20	P 2	
109	82	10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1- 1.98	0.44		0	<20	P 2	
111	82	10/95	H	07H-VS3	07H-VS3		00298	580HP	08H+ 1.05	0.41		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 2.14	0.42		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.98	0.75		0	<20	P 3	
113	82	10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1- 2.18	1.01		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1- 1.96	0.53		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 1.88	0.83		0	24	P 2	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1+ 2.17	1.43		0	23	P 3	
115	82	10/95	H	07H-VS3	BW1-VS3		00292	580HP	BW1- 1.87	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 1.84	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.90	0.56		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00292	580HP	BW1+ 1.95	0.81		0	<20	P 3	
117	82	10/95	H	07H-VS3	07H-VS3		00293	580HP	08H- 0.20	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00293	580HP	09H- 1.19	1.60		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H- 0.70	1.06		0	30	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00293	580HP	09H- 0.05	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00293	580HP	BW1- 1.94	1.04		0	23	P 3	
119	82	10/95	H	07H-VS3	07H-VS3		00449	580HP	08H+ 0.92	1.11		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00449	580HP	09H- 0.83	0.51		0	<20	P 3	
121	82	10/95	H	07H-VS3	07H-VS3		00451	580HP	08H+ 0.15	0.80		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 1.90	0.47		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00451	580HP	BW1+ 1.92	0.91		0	<20	P 3	
123	82	10/95	H	07H-VS2	07H-VS3		00449	580HP	BW1+ 2.15	0.58		0	<20	P 3	
125	82	10/95	H	07H-VS2	07H-VS2		00451	580HP	BW1+ 1.93	0.61		0	<20	P 3	
129	82	10/95	H	07H-VS3	07H-VS3		00451	580HP	BW1- 1.76	0.88		0	<20	P 3	
131	82	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1- 2.01	0.74		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1- 2.00	0.85		0	<20	P 3	
133	82	10/95	H	07H-VS3	07H-VS3		00449	580HP	BW1- 1.87	0.68		0	<20	P 3	
135	82	10/95	H	07H-VS3	07H-VS3		00451	580HP	BW1- 1.84	0.75		0	<20	P 3	
141	82	10/95	H	07H-VS3	BW1-VS3		00451	580HP	BW1- 1.65	1.00		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00451	580HP	VS1+ 0.91	0.82		0	<20	P 3	
143	82	10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1- 1.91	0.66		0	<20	P 3	
145	82	10/95	H	07H-VS3	07H-VS3		00518	580HP	BW1- 1.86	0.48		0	<20	P 3	
147	82	10/95	H	07H-VS3	07H-VS3		00452	580HP	VS1- 0.94	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	VS1- 0.15	0.62		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	VS3+ 0.71	0.45		0	<20	P 2	
149	82	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 1.80	0.49		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1+ 2.00	0.71		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1+ 20.96	0.00		0.5	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1+ 20.96	0.61		76	MAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1+ 20.98	0.00		0.8	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00452	580HP	BW1+ 20.98	0.42		102	MAI	P 3	
153	82	10/95	H	07H-VS3	07H-VS3	2	00543	580HP	09H- 0.93	0.85		0	<20	P 3	
155	82	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS1- 0.86	0.60		0	<20	P 2	
157	82	10/95	H	07H-VS3	07H-VS3		00561	580HP	VS1- 0.78	1.05		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00561	580HP	VS1+ 0.96	0.93		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS1+ 1.00	1.03		0	26	P 2	
		10/95	H	07H-VS3	07H-VS3		00561	580HP	VS3+ 0.77	1.00		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS3+ 0.83	1.38		0	31	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS7+ 0.94	0.70		0	20	P 2	
32	83	10/95	C	TEC-TEH	TEC-TEH		00129	610VS	BW1- 2.00	0.57		0	<20	P 2	
110	83	10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 1.75	1.04		0	20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 2.00	1.21		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 2.02	0.61		0	<20	P 2	
112	83	10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1- 1.99	0.75		0	<20	P 3	
114	83	10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 1.75	0.81		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	VS2- 1.09	0.49		0	<20	P 3	
116	83	10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1- 2.06	0.58		0	<20	P 3	
120	83	10/95	H	07H-VS3	07H-VS3		00451	580HP	08H+ 0.83	0.98		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00451	580HP	BW1+ 1.94	0.82		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
122	83	10/95	H	07H-VS2	07H-VS3		00451	580HP	09H+ 0.07	0.51		0	<20	P 3	
124	83	10/95	H	07H-VS2	07H-VS3		00449	580HP	BW1+ 1.99	0.48		0	<20	P 3	
126	83	10/95	H	07H-VS3	07H-VS3		00451	580HP	09H- 0.92	0.57		0	<20	P 3	
128	83	10/95	H	07H-VS3	07H-VS3		00447	580HP	09H+ 0.83	0.86		0	<20	P 3	
132	83	10/95	H	07H-VS3	07H-VS3		00451	580HP	BW1- 1.84	0.93		0	<20	P 3	
134	83	10/95	H	07H-VS3	07H-VS3		00447	580HP	BW1- 2.02	0.92		0	<20	P 3	
136	83	10/95	H	07H-VS3	07H-VS3		00449	580HP	BW1- 1.81	0.63		0	<20	P 3	
140	83	10/95	H	07H-VS3	07H-VS3		00447	580HP	BW1- 1.85	0.93		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00447	580HP	BW1+ 2.00	1.09		0	<20	P 3	
144	83	10/95	H	07H-VS3	07H-VS3		00451	580HP	BW1- 1.87	0.73		0	<20	P 3	
150	83	10/95	H	07H-VS3	07H-VS3		00447	580HP	BW1- 1.78	1.07		0	<20	P 3	
152	83	10/95	H	07H-VS3	09H-BW1	2	00555	580HP	BW1- 1.91	1.04		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3	2	00543	580HP	VS1+ 0.97	0.50		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	VS3- 0.83	1.00		0	25	P 2	
156	83	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS5+ 1.00	0.85		0	23	P 2	
158	83	10/95	H	07H-VS3	BW1-VS3		00551	580HP	BW1+ 2.01	0.41		0	<20	P 3	
		10/95	H	07H-VS3	07H-BW1		00561	580HP	BW1+ 2.05	0.55		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.19	0.52		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS3- 0.83	0.62		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS5+ 0.91	1.12		0	27	P 2	
33	84	10/95	C	TEC-TEH	TEC-TEH		00129	610VS	BW1- 2.20	0.52		0	<20	P 2	
111	84	10/95	H	07H-VS3	07H-VS3		00298	580HP	08H+ 0.94	0.43		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 1.77	0.79		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.97	1.37		0	25	P 3	
113	84	10/95	H	07H-VS3	08H-VS3		00345	580HP	BW1- 1.88	0.87		0	<20	P 3	
115	84	10/95	H	07H-VS3	08H-VS3		00298	580HP	BW1- 1.75	0.65		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00298	580HP	BW1+ 2.08	0.82		0	<20	P 3	
117	84	10/95	H	07H-VS3	08H-VS3		00299	580HP	09H- 1.15	0.54		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00299	580HP	09H+ 1.01	1.13		0	<20	P 3	
119	84	10/95	H	07H-VS3	07H-VS3		00441	580HP	BW1- 1.97	0.81		0	<20	P 3	
121	84	10/95	H	07H-VS3	07H-VS3		00442	580HP	09H- 0.95	1.56		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H- 0.86	0.31		0	<20	P 2	
123	84	10/95	H	07H-VS2	07H-VS3		00447	580HP	BW1+ 2.06	0.80		0	<20	P 3	
125	84	10/95	H	07H-VS2	07H-VS2		00441	580HP	07H- 0.88	0.57		0	<20	P 3	
127	84	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	09H- 0.12	0.96		0	24	P 2	
		10/95	H	07H-VS3	07H-VS3		00442	580HP	09H- 0.09	2.62		0	37	P 3	
129	84	10/95	H	07H-VS3	07H-VS3		00447	580HP	09H- 1.00	0.85		0	<20	P 3	
131	84	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	09H+ 0.35	0.82		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00447	580HP	09H+ 0.69	0.91		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00447	580HP	BW1+ 1.78	0.74		0	<20	P 3	
133	84	10/95	H	07H-VS3	07H-VS1		00518	580HP	09H- 0.33	0.68		0	<20	P 3	
135	84	10/95	H	07H-VS3	07H-VS3		00447	580HP	09H+ 0.95	0.41		0	<20	P 3	
137	84	10/95	H	07H-VS3	07H-09H		00449	580HP	09H- 0.16	0.59		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H- 0.11	0.31		0	<20	P 2	
139	84	10/95	H	07H-VS3	07H-VS3		00449	580HP	BW1- 1.75	0.62		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00449	580HP	VS1- 0.13	0.33		0	<20	P 3	
141	84	10/95	H	07H-VS3	07H-VS3		00447	580HP	09H- 1.00	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00447	580HP	BW1- 2.00	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00447	580HP	VS1- 0.93	0.84		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	VS1- 0.90	0.22		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	VS3+ 1.00	0.73		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00447	580HP	VS3+ 1.00	2.64		0	33	P 3	
143	84	10/95	C	TEC-TEH	TEC-TEH		00052	610VS	09H+ 0.72	0.60		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TSH		00039	600VS	09H+ 0.75	0.54		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00449	580HP	09H+ 0.85	0.66		0	<20	P 3	
147	84	10/95	H	07H-VS3	07H-VS3		00447	580HP	09H+ 0.92	0.76		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00447	580HP	VS3+ 0.93	0.61		0	<20	P 3	
149	84	10/95	H	07H-VS3	07H-VS3		00447	580HP	VS3- 0.66	0.81		0	<20	P 3	
155	84	10/95	H	07H-VS3	07H-VS3		00535	580HP	09H+ 0.57	1.24		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.82	1.71		0	34	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW2+ 1.95	0.73		0	20	P 2	
157	84	10/95	H	07H-VS3	07H-VS1		00561	580HP	BW1+ 1.98	1.70		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.10	1.27		0	29	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS7+ 0.89	0.43		0	<20	P 2	
34	85	10/95	C	TEC-TEH	TEC-TEH		00129	610VS	BW2- 1.90	0.48		0	<20	P 2	
106	85	10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 1.98	0.46		0	<20	P 2	
110	85	10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 1.79	0.93		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.91	1.42		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 2.00	0.74		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	VS2+ 0.65	0.34		0	<20	P 3	
112	85	10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1+ 2.19	1.25		0	21	P 3	
114	85	10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 1.86	0.54		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 2.13	0.34		0	<20	P 3	
116	85	10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1+ 2.13	0.52		0	<20	P 3	
118	85	10/95	H	07H-VS3	07H-VS3		00441	580HP	07H- 0.69	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	07H+ 0.86	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	08H+ 0.74	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	09H- 0.54	0.30		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	BW1- 1.63	0.62		0	<20	P 3	
120	85	10/95	H	07H-VS3	07H-VS3		00442	580HP	08H- 0.41	1.47		0	26	P 3	
		10/95	H	07H-VS3	07H-VS3		00442	580HP	09H- 1.38	1.61		0	28	P 3	
122	85	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	08H- 0.09	0.40		0	<20	P 2	
124	85	10/95	H	07H-VS2	07H-VS3		00441	580HP	08H- 0.10	0.51		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00441	580HP	08H+ 0.95	0.60		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00441	580HP	09H+ 0.90	1.09		0	21	P 3	
126	85	10/95	H	07H-VS3	08H-VS3		00442	580HP	08H- 0.06	0.57		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00442	580HP	BW1- 1.67	0.87		0	<20	P 3	
130	85	10/95	H	07H-VS3	08H-VS3		00441	580HP	09H- 0.92	0.95		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00441	580HP	VS1+ 0.92	0.69		0	<20	P 3	
132	85	10/95	H	07H-VS3	07H-VS3		00442	580HP	09H- 0.50	1.14		0	22	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00442	580HP	09H+ 0.77	1.21		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00442	580HP	BW1+ 1.92	0.87		0	<20	P 3	
134	85	10/95	H	07H-VS3	07H-VS3		00442	580HP	BW1- 1.83	0.67		0	<20	P 3	
138	85	10/95	H	07H-VS3	07H-VS3		00442	580HP	09H- 1.18	0.58		0	<20	P 3	
140	85	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	VS1- 1.00	0.27		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00442	580HP	VS1- 0.71	1.11		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00442	580HP	VS3+ 0.76	0.64		0	<20	P 3	
142	85	10/95	H	07H-VS3	07H-VS3		00441	580HP	VS1- 0.67	0.45		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	VS1+ 0.77	0.61		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	VS1+ 0.89	0.49		0	<20	P 3	
148	85	10/95	H	07H-VS3	07H-VS3		00442	580HP	09H- 0.92	0.63		0	<20	P 3	
150	85	10/95	H	07H-VS3	07H-VS3		00440	580HP	BW1- 1.75	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00440	580HP	VS1- 0.91	0.69		0	<20	P 3	
156	85	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS3+ 0.83	0.48		0	<20	P 2	
39	86	10/95	C	TEC-TEH	TEC-TEH		00129	610VS	BW1- 2.20	0.30		0	<20	P 2	
43	86	10/95	C	TEC-TEH	TEC-TEH		00129	610VS	VS4- 0.53	0.39		0	<20	P 2	
47	86	10/95	C	TEC-TEH	TEC-TEH		00093	610VS	VS4- 0.93	0.69		0	20	P 2	
111	86	10/95	H	07H-VS3	07H-VS3		00298	580HP	08H+ 0.72	0.42		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.87	1.00		0	<20	P 3	
113	86	10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1+ 2.00	0.93		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 2.07	0.47		0	<20	P 2	
115	86	10/95	H	07H-VS3	07H-VS3		00298	580HP	07H+ 0.93	0.41		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	08H- 0.18	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 1.75	0.44		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.97	0.45		0	<20	P 3	
117	86	10/95	H	07H-VS3	07H-VS3		00299	580HP	08H- 0.19	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	08H+ 0.87	0.61		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	09H- 1.02	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H- 1.00	0.63		0	20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+ 1.00	1.03		0	29	P 2	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	09H+ 1.03	1.85		0	28	P 3	
119	86	10/95	H	07H-VS3	07H-VS3		00441	580HP	08H+ 0.74	0.65		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	08H+ 0.95	0.43		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	09H- 0.95	0.47		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	09H- 0.94	0.91		0	<20	P 3	
125	86	10/95	H	07H-VS2	07H-VS3		00441	580HP	09H- 0.18	0.43		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00441	580HP	BW1+ 1.85	0.53		0	<20	P 3	
129	86	10/95	H	07H-VS3	07H-VS3		00440	580HP	09H+ 0.01	0.97		0	<20	P 3	
131	86	10/95	H	07H-VS3	07H-VS3		00441	580HP	BW1+ 1.55	0.61		0	<20	P 3	
133	86	10/95	H	07H-VS3	07H-VS3		00442	580HP	BW1- 2.10	0.69		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00442	580HP	VS1- 0.88	0.65		0	<20	P 3	
135	86	10/95	H	07H-VS3	07H-VS3		00440	580HP	09H- 0.97	1.24		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00039	600VS	09H- 0.92	0.78		0	21	P 2	
139	86	10/95	H	07H-VS3	07H-VS3		00442	580HP	09H+ 0.83	0.45		0	<20	P 3	
141	86	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	VS1- 0.90	0.38		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00440	580HP	VS1-	0.90	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00440	580HP	VS3+	0.39	0.73		0	<20	P 3	
143	86	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	VS1+	1.00	0.60		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	VS1+	1.00	1.09		0	21	P 3	
145	86	10/95	H	07H-VS3	07H-VS3		00442	580HP	08H-	0.89	0.68		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09C+	0.64	0.49		0	<20	P 2	
147	86	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	VS1-	0.71	0.44		0	<20	P 2	
151	86	10/95	H	07H-VS3	07H-VS3	2	00555	580HP	09H-	1.78	0.76		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3	2	00555	580HP	BW1+	2.01	0.53		0	<20	P 3	
153	86	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+	1.77	0.45		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00541	580HP	BW1+	2.08	0.73		0	<20	P 3	
155	86	10/95	C	TEC-TEH	TEC-TEH		00039	600VS	BW1+	1.94	1.19		0	28	P 2	
		10/95	H	07H-VS3	07H-VS3		00535	580HP	BW1+	2.04	1.32		0	22	P 3	
157	86	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+	2.20	0.61		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS7+	0.92	0.85		0	23	P 2	
36	87	10/95	C	TEC-TEH	TEC-TEH		00129	610VS	BW1-	2.04	0.38		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00129	610VS	BW1+	2.17	0.38		0	<20	P 2	
110	87	10/95	H	07H-VS3	07H-VS3		00298	580HP	08H+	1.04	0.56		0	<20	P 3	
112	87	10/95	H	07H-VS3	06H-VS3		00299	580HP	BW1-	2.11	0.61		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00299	580HP	BW1+	1.99	1.70		0	26	P 3	
116	87	10/95	H	07H-VS3	07H-VS3		00345	580HP	BW1-	2.14	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00345	580HP	VS2-	0.89	0.88		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00345	580HP	VS2+	1.06	0.69		0	<20	P 3	
118	87	10/95	H	07H-VS3	07H-VS3		00441	580HP	07H-	0.70	0.39		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	07H+	0.54	0.68		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	08H+	0.80	1.12		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	08H+	0.93	0.49		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1-	2.00	0.72		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	BW1-	1.84	1.39		0	25	P 3	
		10/95	H	07H-VS3	07H-VS3		00441	580HP	BW1+	1.79	0.71		0	<20	P 3	
122	87	10/95	H	07H-VS2	07H-VS2		00518	580HP	07H-	1.06	0.45		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00518	580HP	08H+	0.67	0.40		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00518	580HP	VS1+	0.92	0.76		0	<20	P 3	
124	87	10/95	H	07H-VS2	07H-VS3		00518	580HP	09H-	0.23	1.37		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+	0.00	0.88		0	26	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+	0.92	0.62		0	20	P 2	
		10/95	H	07H-VS2	07H-VS3		00518	580HP	09H+	0.94	1.04		0	20	P 3	
128	87	10/95	H	07H-VS3	07H-VS3		00442	580HP	09H-	0.89	0.63		0	<20	P 3	
130	87	10/95	H	07H-VS3	07H-VS3		00518	580HP	09H+	0.00	0.45		0	<20	P 3	
132	87	10/95	H	07H-VS3	08H-VS3		00432	580HP	09H-	1.03	0.75		0	<20	P 3	
134	87	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H-	0.85	0.39		0	<20	P 2	
		10/95	H	07H-VS3	09H-VS3		00433	580HP	09H-	0.79	1.10		0	<20	P 3	
		10/95	H	07H-VS3	09H-VS3		00433	580HP	BW1-	2.03	0.93		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1-	1.78	0.32		0	<20	P 2	
136	87	10/95	H	07H-VS3	08H-VS3		00434	580HP	BW1-	2.01	0.93		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
138	87	10/95	H	07H-VS3	07H-VS3		00432	580HP	BW1- 2.03	1.28		0	23	P 3	
140	87	10/95	H	07H-VS3	07H-VS3		00433	580HP	09H- 0.68	0.64		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00433	580HP	BW1- 1.91	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00433	580HP	BW1+ 2.65	1.06		1.1	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00433	580HP	BW1+ 2.65	1.45		77	SVI	P 3	
142	87	10/95	H	07H-VS3	07H-VS3		00434	580HP	BW1- 2.07	0.76		0	<20	P 3	
144	87	10/95	H	07H-VS3	07H-VS3		00433	580HP	BW1- 1.89	1.33		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00433	580HP	BW1+ 1.79	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00433	580HP	VS1- 0.94	0.44		0	<20	P 3	
146	87	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+ 0.88	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00434	580HP	BW1- 1.90	1.03		0	<20	P 3	
148	87	10/95	H	07H-VS3	07H-VS3		00433	580HP	BW1+ 1.88	0.87		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 2.04	0.26		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00433	580HP	VS1- 0.93	0.99		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00433	580HP	VS1+ 0.50	0.51		0	<20	P 3	
154	87	10/95	H	07H-VS3	07H-VS3	2	00540	580HP	09H- 1.03	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H- 1.00	0.43		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00540	580HP	09H+ 0.84	0.47		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3	2	00540	580HP	BW1+ 1.19	0.18		0.6	MVI	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00540	580HP	BW1+ 1.19	0.93		70	MVI	P 3	
		10/95	H	07H-VS3	07H-VS3	2	00540	580HP	BW1+ 4.06	0.00		0.8	MVI	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00540	580HP	BW1+ 4.06	1.24		85	MVI	P 3	
158	87	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.10	0.28		0	<20	P 2	
39	88	10/95	C	TEC-TEH	TEC-TEH		00178	610VS	BW1+ 2.20	0.58		0	<20	P 2	
65	88	10/95	C	TEC-TEH	TEC-TEH		00179	610VS	BW1+ 1.96	0.37		0	<20	P 2	
81	88	10/95	C	TEC-TEH	TEC-TEH		00179	610VS	08H- 0.74	0.42		0	<20	P 2	
97	88	10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 2.20	0.22		0	<20	P 2	
107	88	10/95	C	TEC-TEH	TEC-TEH		00048	610VS	08H+ 0.82	0.66		0	22	P 2	
111	88	10/95	H	07H-VS3	07H-08H		00298	580HP	08H- 0.26	0.37		0	<20	P 3	
		10/95	H	08H-VS2	08H-VS2		00345	580HP	BW1- 1.75	0.68		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS2		00345	580HP	BW1+ 1.79	0.75		0	<20	P 3	
113	88	10/95	H	07H-VS3	07H-VS3		00299	580HP	08H- 1.01	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	08H+ 0.67	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1- 1.75	0.72		0	<20	P 3	
115	88	10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 1.75	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 1.82	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 2.13	0.81		0	<20	P 3	
117	88	10/95	H	07H-VS3	07H-VS3		00299	580HP	07H- 1.06	0.42		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	08H+ 0.84	0.54		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	08H+ 0.97	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	09H- 1.30	1.35		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H- 1.00	0.99		0	28	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+ 0.86	0.47		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	09H+ 0.95	2.14		0	29	P 3	
119	88	10/95	H	07H-VS3	07H-VS3		00424	580HP	07H- 0.96	0.41		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00424	580HP	08H- 0.04	0.37		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00424	580HP	BW1- 1.89	0.53		0	<20	P 3	
121	88	10/95	H	07H-VS3	07H-VS3		00425	580HP	08H- 1.00	0.87		0	<20	P 3	
123	88	10/95	H	07H-VS2	07H-VS3		00424	580HP	07H- 0.73	0.35		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00424	580HP	08H- 0.62	0.33		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00424	580HP	09H+ 0.01	0.43		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00424	580HP	BW1+ 1.87	0.61		0	<20	P 3	
125	88	10/95	H	07H-VS2	07H-VS3		00425	580HP	09H+ 1.00	1.00		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00425	580HP	BW1+ 2.22	1.33		0	23	P 3	
127	88	10/95	H	07H-VS3	08H-VS3		00424	580HP	09H+ 0.76	0.38		0	<20	P 3	
129	88	10/95	H	07H-VS3	08H-VS3		00425	580HP	09H- 1.09	0.96		0	<20	P 3	
131	88	10/95	H	07H-VS3	07H-VS3		00432	580HP	09H- 0.07	0.52		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00432	580HP	BW1+ 1.73	0.67		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 1.90	0.49		0	<20	P 2	
133	88	10/95	H	07H-VS3	07H-VS3		00433	580HP	09H- 1.03	0.81		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00433	580HP	09H+ 0.92	0.35		0	<20	P 3	
137	88	10/95	H	07H-VS3	07H-VS3		00433	580HP	09H- 0.99	0.55		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00433	580HP	BW1- 2.21	0.57		0	<20	P 3	
139	88	10/95	H	07H-VS3	07H-VS3		00432	580HP	BW1- 2.04	0.67		0	<20	P 3	
141	88	10/95	H	07H-VS3	07H-VS3		00433	580HP	09H+ 0.96	0.67		0	<20	P 3	
143	88	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 2.04	0.80		0	24	P 2	
		10/95	H	07H-VS3	07H-VS3		00434	580HP	BW1+ 2.13	0.90		0	<20	P 3	
145	88	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1- 1.92	0.39		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00434	580HP	BW1- 1.92	0.78		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00434	580HP	BW1+ 2.01	0.60		0	<20	P 3	
147	88	10/95	H	07H-VS3	07H-VS3		00433	580HP	BW1- 2.10	0.87		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 1.90	0.60		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00433	580HP	BW1+ 1.95	1.41		0	20	P 3	
149	88	10/95	H	07H-VS3	07H-VS3		00434	580HP	BW1+ 2.08	0.85		0	<20	P 3	
151	88	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H+ 0.14	0.49		0	<20	P 2	
153	88	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 1.94	0.50		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00540	580HP	BW1+ 2.02	0.58		0	<20	P 3	
155	88	10/95	C	TEC-TEH	TEC-TEH		00040	600VS	BW1+ 1.77	0.60		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00535	580HP	BW1+ 1.96	1.30		0	22	P 3	
76	89	10/95	C	TEC-TEH	TEC-TEH		00178	610VS	BW2+ 1.98	0.41		0	<20	P 2	
86	89	10/95	C	TEC-TEH	TEC-TEH		00179	610VS	08H- 0.80	0.42		0	<20	P 2	
108	89	10/95	C	TEC-TEH	TEC-TEH		00048	610VS	08H+ 0.79	0.45		0	<20	P 2	
110	89	10/95	H	07H-VS3	07H-VS3		00298	580HP	08H+ 1.04	0.45		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.84	0.44		0	<20	P 3	
112	89	10/95	H	07H-VS3	07H-VS3		00299	580HP	08H- 0.93	0.48		0	<20	P 3	
114	89	10/95	C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 2.19	0.42		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 2.25	0.82		0	<20	P 3	
116	89	10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1- 2.12	0.55		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00048	610VS	BW1- 2.07	0.29		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 2.02	0.80		0	25	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1+ 2.15	0.92		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	VS2- 0.98	1.16		0	20	P 3	
		10/95	H	07H-VS3	07H-VS3		00299	580HP	VS3+ 0.95	0.57		0	<20	P 3	
118	89	10/95	C	TEC-TEH	TEC-TEH		00041	600VS	08H- 0.17	0.32		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	08H- 0.03	1.17		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	BW1- 2.11	1.00		0	<20	P 3	
122	89	10/95	H	07H-VS2	07H-VS3		00425	580HP	08H- 0.43	1.02		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00425	580HP	VS1- 0.99	0.70		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00425	580HP	VS1+ 0.99	0.71		0	<20	P 3	
124	89	10/95	C	TEC-TEH	TEC-TEH		00052	610VS	09H+ 0.75	0.35		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00424	580HP	09H+ 0.98	1.12		0	20	P 3	
		10/95	H	07H-VS2	07H-VS2		00424	580HP	BW1+ 1.94	0.95		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 2.10	0.33		0	<20	P 2	
126	89	10/95	H	07H-VS3	07H-VS3		00425	580HP	09H+ 0.93	0.67		0	<20	P 3	
128	89	10/95	H	07H-VS3	07H-VS3		00424	580HP	07H- 1.08	0.37		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00424	580HP	09H+ 0.96	0.36		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00424	580HP	BW1+ 0.51	0.51		0	<20	P 3	
130	89	10/95	H	07H-VS3	07H-VS3		00425	580HP	09H- 1.35	1.33		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	BW1- 1.93	0.89		0	<20	P 3	
132	89	10/95	H	07H-VS3	07H-VS3		00424	580HP	08H+ 0.63	0.39		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00424	580HP	09H- 1.13	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00424	580HP	09H- 0.18	0.56		0	<20	P 3	
136	89	10/95	H	07H-VS3	07H-VS3		00424	580HP	09H- 0.70	0.58		0	<20	P 3	
138	89	10/95	H	07H-VS3	07H-VS3		00425	580HP	08H- 0.17	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	09H- 1.30	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	BW1- 1.99	0.87		0	<20	P 3	
140	89	10/95	H	07H-VS3	07H-VS3		00425	580HP	BW1- 2.00	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	VS1- 1.05	1.18		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00427	580HP	VS1- 1.01	0.79		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00042	600VS	VS1- 1.00	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	VS1- 0.63	1.23		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00427	580HP	VS1- 0.62	0.90		0	<20	P 3	
142	89	10/95	H	07H-VS3	06H-VS3		00424	580HP	VS1+ 0.91	0.89		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00424	580HP	VS3- 1.01	1.09		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00041	600VS	VS3- 0.70	0.74		0	23	P 2	
		10/95	H	07H-VS3	06H-VS3		00424	580HP	VS3- 0.26	0.80		0	<20	P 3	
144	89	10/95	H	07H-VS3	06H-VS3		00425	580HP	BW1- 1.83	0.84		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00425	580HP	BW1+ 2.14	0.82		0	<20	P 3	
146	89	10/95	H	07H-VS3	07H-VS3		00427	580HP	09H- 0.90	0.33		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00427	580HP	BW1- 1.78	0.79		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00427	580HP	BW1+ 1.96	0.50		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00427	580HP	BW1+ 4.60	0.90		0.6	SVI	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00427	580HP	BW1+ 4.60	1.01		70	SVI	P 3	
		10/95	H	07H-VS3	07H-VS3		00427	580HP	VS1+ 1.07	0.73		0	<20	P 3	
148	89	10/95	H	07H-VS3	07H-VS3		00425	580HP	BW1- 2.19	1.49		0	25	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
150	89	10/95	H	07H-VS3	07H-VS3		00425	580HP	BW1- 1.76	1.04		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	VS1- 0.99	1.20		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	VS1- 0.49	0.58		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	VS1+ 1.05	0.41		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	VS3+ 1.00	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	VS3+ 1.10	1.16		0	21	P 3	
152	89	10/95	H	07H-VS3	07H-VS3	2	00540	580HP	VS1- 0.82	0.58		0	<20	P 3	
154	89	10/95	H	07H-VS3	07H-VS3	2	00555	580HP	09H- 1.01	0.95		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00040	600VS	09H- 1.00	0.44		0	<20	P 2	
158	89	10/95	C	VS3-BW1	VS3-BW1		00201	580HP	BW1+ 2.20	0.69		0	<20	P 3	
		10/95	C	VS3-BW1	VS3-BW1		00201	580HP	VS3+ 0.92	1.07		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS3+ 1.01	0.95		0	25	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS5+ 0.74	0.67		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS7+ 0.86	0.40		0	<20	P 2	
107	90	10/95	C	TEC-TEH	TEC-TEH		00048	610VS	BW1- 1.79	0.46		0	<20	P 2	
111	90	10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1+ 2.10	0.75		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00298	580HP	VS2+ 0.90	0.61		0	<20	P 3	
117	90	10/95	H	07H-VS3	07H-VS3		00302	580HP	08H- 0.11	0.83		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00041	600VS	08H+ 0.71	0.23		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00302	580HP	09H- 1.08	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00302	580HP	09H+ 1.11	0.84		0	<20	P 3	
119	90	10/95	H	07H-VS3	06H-VS3		00417	580HP	07H+ 1.03	0.80		0	<20	P 3	
121	90	10/95	C	TEC-TEH	TEC-TEH		00041	600VS	08H+ 0.70	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00518	580HP	09H- 0.20	0.94		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00041	600VS	09H- 0.17	0.68		0	21	P 2	
125	90	10/95	C	TEC-TEH	TEC-TEH		00041	600VS	BW2+ 1.75	0.42		0	<20	P 2	
127	90	10/95	H	07H-VS3	07H-VS3		00424	580HP	08H+ 1.15	0.47		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00041	600VS	09H+ 0.81	0.27		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00424	580HP	09H+ 0.93	0.64		0	<20	P 3	
129	90	10/95	H	07H-VS3	07H-VS3		00425	580HP	09H+ 0.79	0.78		0	<20	P 3	
131	90	10/95	H	07H-VS3	07H-VS3		00419	580HP	08H- 0.22	0.95		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00041	600VS	08H+ 0.68	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00419	580HP	08H+ 0.86	1.19		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00419	580HP	09H- 0.95	1.37		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00041	600VS	09H+ 0.72	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00419	580HP	09H+ 0.88	1.02		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00041	600VS	BW1+ 1.79	0.48		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00419	580HP	BW1+ 1.99	1.60		0	24	P 3	
135	90	10/95	H	07H-VS3	07H-VS3		00425	580HP	09H- 1.00	0.59		0	<20	P 3	
141	90	10/95	H	07H-VS3	07H-VS3		00425	580HP	BW1+ 1.83	0.92		0	<20	P 3	
143	90	10/95	H	07H-VS3	07H-VS3		00424	580HP	08H+ 0.57	0.50		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00424	580HP	BW1+ 1.84	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00424	580HP	VS1- 1.05	0.50		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00424	580HP	VS1+ 0.97	0.53		0	<20	P 3	
145	90	10/95	C	TEC-TEH	TEC-TEH		00044	610VS	09H+ 0.82	0.47		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00424	580HP	09H+ 0.85	1.21		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00424	580HP	BW1- 1.85	0.48		0	<20	P 3	
147	90	10/95	H	07H-VS3	07H-VS3		00425	580HP	BW1- 1.77	1.04		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	BW1+ 2.05	0.86		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	VS1+ 0.90	0.39		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	VS1+ 0.95	1.21		0	21	P 3	
149	90	10/95	C	TEC-TEH	TEC-TEH		00044	610VS	09H+ 0.76	0.54		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	09H+ 0.90	1.32		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00425	580HP	BW1+ 1.88	0.80		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	BW1+ 2.21	0.44		0	<20	P 2	
155	90	10/95	H	07H-VS3	07H-VS3		00535	580HP	BW1+ 1.87	1.93		0	31	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 2.14	0.75		0	20	P 2	
157	90	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS5+ 0.86	0.47		0	<20	P 2	
159	90	10/95	C	VS3-BW1	VS3-BW1		00201	580HP	VS3+ 0.86	2.33		0	33	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS3+ 1.05	1.50		0	32	P 2	
44	91	10/95	C	TEC-TEH	TEC-TEH		00179	610VS	05H- 0.70	0.57		0	<20	P 2	
58	91	10/95	C	TEC-TEH	TEC-TEH		00179	610VS	VS5+ 0.79	0.30		0	<20	P 2	
110	91	10/95	H	07H-VS3	07H-VS3		00298	580HP	BW1- 2.18	0.50		0	<20	P 3	
112	91	10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1+ 2.10	0.93		0	<20	P 3	
116	91	10/95	H	07H-VS3	07H-VS3		00302	580HP	BW1+ 1.81	0.41		0	<20	P 3	
120	91	10/95	H	07H-VS3	07H-VS3		00417	580HP	08H- 0.18	0.80		0	<20	P 3	
124	91	10/95	H	07H-VS2	07H-VS2		00419	580HP	09H- 0.07	0.71		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00419	580HP	09H+ 0.55	0.56		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00419	580HP	BW1+ 1.95	0.78		0	<20	P 3	
132	91	10/95	H	07H-VS3	07H-VS3		00419	580HP	09H- 0.91	0.74		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00419	580HP	BW1+ 1.72	0.96		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 2.01	0.52		0	<20	P 2	
134	91	10/95	H	07H-VS3	07H-VS3		00417	580HP	09H- 1.04	0.59		0	<20	P 3	
138	91	10/95	H	07H-VS3	07H-VS3		00419	580HP	BW1- 1.94	0.64		0	<20	P 3	
140	91	10/95	H	07H-VS3	07H-VS3		00419	580HP	VS1+ 0.24	0.76		0	<20	P 3	
142	91	10/95	H	07H-VS3	07H-VS3		00417	580HP	BW1+ 2.19	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00417	580HP	VS1- 0.10	0.71		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	VS1+ 0.74	0.70		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00417	580HP	VS1+ 0.90	1.01		0	<20	P 3	
144	91	10/95	H	07H-VS3	07H-VS3		00418	580HP	BW1- 1.93	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00418	580HP	BW1+ 2.04	0.87		0	<20	P 3	
146	91	10/95	H	07H-VS3	07H-VS3		00410	580HP	BW1- 1.72	1.10		0	20	P 3	
		10/95	H	07H-VS3	07H-VS3		00410	580HP	BW1+ 1.67	0.63		0	<20	P 3	
148	91	10/95	C	TEC-TEH	TEC-TEH		00043	610VS	09H+ 0.90	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1- 2.38	0.94		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 1.96	0.61		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1+ 2.44	1.43		0	21	P 3	
150	91	10/95	H	07H-VS3	07H-VS3		00411	580HP	09H- 1.00	0.76		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1- 1.99	0.64		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00411	580HP	VS1- 1.06	0.76		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00411	580HP	VS1+ 0.27	0.72		0	<20	P 3	
154	91	10/95	H	07H-VS3	06H-VS3	2	00539	580HP	09H- 1.02	0.94		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	BW1+ 1.85	0.24		0	<20	P 2	
		10/95	H	07H-VS3	06H-VS3	2	00539	580HP	BW1+ 2.11	0.97		0	20	P 3	
158	91	10/95	C	TEC-TEH	TEC-TEH		00144	610VS	09H+ 0.81	0.59		0	<20	P 2	
		10/95	C	VS3-BW1	VS3-BW1		00201	580HP	BW1- 0.31	0.80		0	<20	P 3	
		10/95	C	VS3-BW1	VS3-BW1		00201	580HP	BW1+ 2.09	0.62		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS1- 0.65	1.27		0	29	P 2	
		10/95	C	VS3-BW1	VS3-BW1		00201	580HP	VS1- 0.51	1.02		0	<20	P 3	
		10/95	C	VS3-BW1	VS3-BW1		00201	580HP	VS3+ 1.07	0.47		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00144	610VS	VS7+ 1.21	0.96		0	25	P 2	
65	92	10/95	C	TEC-TEH	TEC-TEH		00179	610VS	07H+ 0.79	0.45		0	<20	P 2	
111	92	10/95	H	07H-VS3	08H-VS3		00298	580HP	BW1+ 2.20	0.72		0	<20	P 3	
115	92	10/95	H	07H-VS3	07H-BW1		00345	580HP	07H+ 0.83	0.55		0	<20	P 3	
		10/95	H	07H-VS3	07H-BW1		00345	580HP	08H- 0.16	0.66		0	<20	P 3	
117	92	10/95	H	07H-VS3	07H-VS3		00302	580HP	09H- 0.99	1.96		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	09H- 0.85	1.53		0	33	P 2	
		10/95	H	07H-VS3	07H-VS3		00302	580HP	09H+ 1.09	0.68		0	<20	P 3	
119	92	10/95	H	07H-VS3	07H-VS3		00410	580HP	09H+ 0.66	0.83		0	<20	P 3	
123	92	10/95	H	07H-VS2	07H-VS2		00412	580HP	VS1+ 0.09	0.46		0	<20	P 3	
125	92	10/95	H	07H-VS2	07H-VS3		00410	580HP	07H- 0.96	0.52		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00410	580HP	09H+ 0.52	1.11		0	21	P 3	
129	92	10/95	H	07H-VS3	07H-VS3		00412	580HP	08H+ 0.84	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00412	580HP	09H- 0.93	0.69		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	09H+ 0.82	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00412	580HP	09H+ 0.93	1.01		0	23	P 3	
131	92	10/95	H	07H-VS3	07H-VS3		00410	580HP	BW1+ 1.59	1.40		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 2.14	0.48		0	<20	P 2	
133	92	10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1+ 1.84	1.37		0	20	P 3	
141	92	10/95	H	07H-VS3	07H-VS3		00412	580HP	VS3+ 0.29	0.59		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	VS3+ 0.77	0.85		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00412	580HP	VS3+ 0.93	1.34		0	27	P 3	
143	92	10/95	H	07H-VS3	07H-VS3		00410	580HP	VS1+ 1.00	1.23		0	22	P 3	
145	92	10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1- 2.13	0.49		0	<20	P 3	
147	92	10/95	H	07H-VS3	07H-VS3		00412	580HP	BW1- 1.86	0.48		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 1.94	0.68		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00412	580HP	BW1+ 1.95	1.36		0	28	P 3	
149	92	10/95	H	07H-VS3	07H-VS3		00411	580HP	09H- 0.83	0.76		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1+ 1.02	0.01		1.8	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1+ 1.02	0.52		53	MAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1+ 18.14	0.43		0.5	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1+ 18.25	0.64		52	MAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1+ 19.74	0.30		1.0	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00411	580HP	BW1+ 19.74	0.64		69	MAI	P 3	
151	92	10/95	H	07H-VS3	06H-VS3	2	00539	580HP	09H+ 0.85	0.51		0	<20	P 3	

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

ROW	LIN	EXAM DATE		LEG	EXAM EXTENT PROGRAM	ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
153	92	10/95		H	07H-VS3	07H-VS3	2	00539	580HP	09H-	0.95	0.84		0	<20	P 3	
159	92	10/95		C	VS3-BW1	VS3-BW1		00201	580HP	VS3+	0.65	1.45		0	24	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00144	610VS	VS3+	0.89	1.00		0	25	P 2	
76	93	10/95		C	TEC-TEH	TEC-TEH		00180	610VS	VS5-	0.84	0.36		0	<20	P 2	
108	93	10/95		H	BW1-BW1	BW1-BW1		00559	600HP	BW1-	1.87	0.42		0	<20	P 3	
		10/95		H	BW1-BW1	BW1-BW1		00559	600HP	BW1+	2.17	0.50		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+	2.25	0.49		0	<20	P 2	
110	93	10/95		H	07H-VS3	07H-VS3		00298	580HP	BW1+	2.20	0.92		0	<20	P 3	
114	93	10/95		H	07H-VS3	07H-VS3		00301	580HP	BW1+	2.38	0.70		0	<20	P 3	
116	93	10/95		H	07H-VS3	07H-VS3		00302	580HP	09H-	0.69	3.05		0	35	P 3	
122	93	10/95		H	07H-VS2	07H-VS3		00410	580HP	08H-	0.30	0.64		0	<20	P 3	
124	93	10/95		H	07H-VS2	07H-VS3		00411	580HP	09H+	0.81	0.84		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00043	610VS	09H+	0.97	0.59		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00411	580HP	BW1-	1.87	0.91		0	<20	P 3	
126	93	10/95		C	TEC-TEH	TEC-TEH		00044	610VS	BW1-	2.00	0.57		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00412	580HP	BW1-	1.61	0.56		0	<20	P 3	
128	93	10/95		H	07H-VS3	07H-VS3		00410	580HP	BW1-	1.69	0.84		0	<20	P 3	
130	93	10/95		C	TEC-TEH	TEC-TEH		00044	610VS	BW1+	1.83	0.46		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00410	580HP	BW1+	1.91	1.41		0	24	P 3	
132	93	10/95		H	07H-VS3	07H-VS5		00410	580HP	08H+	0.77	0.75		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00043	610VS	BW1+	1.99	1.25		0	28	P 2	
		10/95		H	07H-VS3	07H-VS5		00410	580HP	BW1+	1.99	1.91		0	30	P 3	
134	93	10/95		H	07H-VS3	07H-VS3		00403	580HP	08H-	0.17	0.89		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00403	580HP	BW1-	1.86	0.58		0	<20	P 3	
136	93	10/95		C	TEC-TEH	TEC-TEH		00043	610VS	09H+	0.85	0.55		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00403	580HP	09H+	1.15	1.06		0	<20	P 3	
138	93	10/95		H	07H-VS3	07H-VS3		00405	580HP	BW1-	1.54	0.80		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00405	580HP	BW1+	1.76	0.70		0	<20	P 3	
140	93	10/95		H	07H-VS3	07H-VS3		00518	580HP	BW1+	1.62	0.52		0	<20	P 3	
142	93	10/95		H	07H-VS3	07H-VS3		00403	580HP	VS1+	1.01	1.08		0	<20	P 3	
144	93	10/95		H	07H-VS3	07H-VS3		00403	580HP	09H+	0.08	0.42		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00404	580HP	BW1-	1.92	0.86		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00403	580HP	BW1-	1.80	0.84		0	<20	P 3	
146	93	10/95		H	07H-VS3	07H-VS3		00518	580HP	09H-	1.09	0.59		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00518	580HP	BW1-	2.00	0.45		0	<20	P 3	
148	93	10/95		H	07H-VS3	07H-VS3		00403	580HP	BW1-	2.02	0.43		0	<20	P 3	
150	93	10/95		H	07H-VS3	07H-VS3		00404	580HP	BW1+	1.99	0.56		0	<20	P 3	
154	93	10/95		H	07H-VS3	07H-VS3	2	00539	580HP	09H+	0.62	1.12		0	23	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00044	610VS	09H+	0.66	0.77		0	22	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00044	610VS	BW1+	1.75	0.77		0	22	P 2	
		10/95		H	07H-VS3	07H-VS3	2	00539	580HP	BW1+	2.07	1.17		0	23	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00044	610VS	BW1+	2.25	0.35		0	<20	P 2	
156	93	10/95		C	TEC-TEH	TEC-TEH		00043	610VS	BW1+	2.03	0.53		0	<20	P 2	
158	93	10/95		C	TEC-TEH	TEC-TEH		00144	610VS	BW1+	2.05	0.80		0	22	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00144	610VS	BW2-	1.75	0.71		0	20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
39	94	10/95	C	TEC-TEH	TEC-TEH		00179	610VS	BW1- 2.00	1.07		0	28	P 2	
		10/95	H	BW1-BW1	BW1-BW1	1	00569	600HP	BW1- 1.90	2.20		0	29	P 3	
59	94	10/95	C	TEC-TEH	TEC-TEH		00179	610VS	03C+ 0.78	0.33		0	<20	P 2	
85	94	10/95	C	TEC-TEH	TEC-TEH		00181	610VS	VS3+ 0.90	0.27		0	<20	P 2	
109	94	10/95	H	VS3-VS3	VS3-VS3		00561	580HP	VS3- 0.83	0.62		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00049	610VS	VS3- 0.82	0.34		0	<20	P 2	
		10/95	H	VS3-VS3	VS3-VS3		00561	580HP	VS3+ 0.89	0.68		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00049	610VS	VS3+ 0.97	0.29		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00049	610VS	VS5+ 0.84	0.50		0	<20	P 2	
111	94	10/95	H	07H-VS3	BW1-VS3		00298	580HP	BW1- 2.07	0.93		0	<20	P 3	
		10/95	H	07H-VS3	07H-BW1		00345	580HP	BW1- 1.78	1.11		0	<20	P 3	
		10/95	H	07H-VS3	07H-BW1		00345	580HP	BW1+ 1.89	1.72		0	27	P 3	
		10/95	H	07H-VS3	BW1-VS3		00298	580HP	BW1+ 2.04	1.44		0	26	P 3	
113	94	10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1- 1.98	0.67		0	<20	P 3	
115	94	10/95	H	07H-VS3	08H-VS3		00301	580HP	BW1+ 1.61	1.31		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 1.78	0.33		0	<20	P 2	
117	94	10/95	H	07H-VS3	07H-VS3		00302	580HP	09H+ 1.51	0.88		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00302	580HP	BW1+ 1.86	0.68		0	<20	P 3	
119	94	10/95	H	07H-VS3	07H-VS3		00403	580HP	BW1+ 1.75	0.99		0	<20	P 3	
121	94	10/95	H	07H-VS3	07H-VS3		00404	580HP	08H- 0.08	1.16		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	08H+ 0.00	0.42		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00404	580HP	BW1+ 1.78	1.84		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	BW1+ 2.13	0.59		0	<20	P 2	
123	94	10/95	H	07H-VS2	07H-VS3		00405	580HP	BW1+ 1.82	2.18		0	34	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 2.06	1.06		0	29	P 2	
125	94	10/95	C	TEC-TEH	TEC-TEH		00044	610VS	BW1+ 1.75	0.42		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00403	580HP	BW1+ 1.93	1.59		0	24	P 3	
127	94	10/95	H	07H-VS3	07H-08H		00518	580HP	07H+ 0.78	0.39		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00404	580HP	BW1+ 1.82	0.77		0	<20	P 3	
131	94	10/95	H	07H-VS3	07H-VS3		00403	580HP	09H- 0.83	0.83		0	<20	P 3	
133	94	10/95	H	07H-VS3	07H-VS3		00404	580HP	08H- 0.13	0.52		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00404	580HP	BW1- 1.99	0.53		0	<20	P 3	
135	94	10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1- 2.07	0.65		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00405	580HP	BW1- 1.75	2.56		0	37	P 3	
		10/95	H	07H-VS3	07H-VS3		00405	580HP	BW1+ 1.87	1.90		0	31	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 1.98	0.74		0	22	P 2	
139	94	10/95	H	07H-VS3	07H-VS3		00403	580HP	BW1- 1.58	0.88		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00403	580HP	BW1+ 1.97	0.64		0	<20	P 3	
143	94	10/95	H	07H-VS3	07H-VS3		00518	580HP	BW1- 2.00	0.38		0	<20	P 3	
145	94	10/95	H	07H-VS3	07H-VS3		00403	580HP	09H+ 0.67	1.03		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00403	580HP	BW1+ 1.76	0.40		0	<20	P 3	
147	94	10/95	H	07H-VS3	07H-VS3		00404	580HP	BW1+ 1.08	0.68		0	<20	P 3	
149	94	10/95	H	07H-VS3	07H-VS3		00403	580HP	VS1+ 0.74	0.52		0	<20	P 3	
151	94	10/95	H	07H-VS3	06H-VS3	2	00555	580HP	09H- 0.75	0.79		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3	2	00555	580HP	BW1+ 1.80	0.95		0	<20	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
155	94	10/95	H	07H-VS3	07H-VS3		00535	580HP	09H+ 0.85	0.59		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 1.96	0.56		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00535	580HP	BW1+ 2.19	1.20		0	20	P 3	
110	95	10/95	H	07H-VS3	07H-BW1		00345	580HP	08H+ 0.91	0.46		0	<20	P 3	
112	95	10/95	H	07H-VS3	07H-VS3		00299	580HP	BW1- 2.22	0.76		0	<20	P 3	
116	95	10/95	C	TEC-TEH	TEC-TEH		00044	610VS	09H+ 1.25	0.22		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00302	580HP	09H+ 1.42	1.25		0	20	P 3	
		10/95	H	07H-VS3	07H-VS3		00302	580HP	BW1+ 2.02	0.57		0	<20	P 3	
118	95	10/95	H	07H-VS3	07H-VS3		00403	580HP	BW1- 2.02	1.43		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	BW1- 1.86	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00403	580HP	BW1+ 0.52	1.17		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00403	580HP	BW1+ 2.10	0.63		0	<20	P 3	
120	95	10/95	H	07H-VS3	07H-VS3		00404	580HP	BW1+ 1.96	1.40		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	BW1+ 2.23	0.64		0	<20	P 2	
122	95	10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 1.97	0.38		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00403	580HP	BW1+ 2.20	0.91		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00403	580HP	VS1- 0.90	0.70		0	<20	P 3	
124	95	10/95	H	07H-VS2	07H-VS3		00404	580HP	09H+ 0.71	0.87		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00404	580HP	BW1+ 2.05	1.25		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	BW1+ 2.18	0.37		0	<20	P 2	
126	95	10/95	C	TEC-TEH	TEC-TEH		00043	610VS	09H- 0.99	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00518	580HP	09H- 0.99	0.74		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00518	580HP	VS1- 1.00	0.45		0	<20	P 3	
130	95	10/95	H	07H-VS3	07H-VS3		00403	580HP	09H+ 0.76	0.79		0	<20	P 3	
132	95	10/95	H	07H-VS3	07H-VS3		00404	580HP	09H- 0.97	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00404	580HP	09H+ 15.88	0.24		1.1	SAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00404	580HP	09H+ 15.88	0.38		65	SAI	P 3	
134	95	10/95	H	07H-VS3	07H-VS3		00405	580HP	BW1- 1.80	1.11		0	23	P 3	
136	95	10/95	H	07H-VS3	07H-VS3		00403	580HP	BW1- 1.83	2.80		0	36	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1- 1.78	1.28		0	30	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 1.75	0.28		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00403	580HP	BW1+ 1.80	0.67		0	<20	P 3	
138	95	10/95	C	TEC-TEH	TEC-TEH		00044	610VS	BW1- 1.91	1.10		0	29	P 2	
		10/95	H	07H-VS3	07H-VS3		00404	580HP	BW1- 1.82	2.87		0	36	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	BW1+ 1.94	0.70		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00404	580HP	BW1+ 1.96	1.51		0	24	P 3	
140	95	10/95	H	07H-VS3	07H-VS3		00405	580HP	09H- 1.00	0.99		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	09H- 0.94	0.55		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00405	580HP	BW1+ 1.77	0.82		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 2.05	0.53		0	<20	P 2	
142	95	10/95	H	07H-VS3	07H-VS3		00403	580HP	BW1- 2.18	0.74		0	<20	P 3	
146	95	10/95	H	07H-VS3	07H-VS3		00403	580HP	VS1+ 0.55	0.67		0	<20	P 3	
148	95	10/95	C	TEC-TEH	TEC-TEH		00043	610VS	09H+ 0.70	0.15		0	<20	P 2	
150	95	10/95	H	07H-VS3	07H-VS3		00404	580HP	VS1- 1.03	0.85		0	<20	P 3	
152	95	10/95	H	07H-VS3	07H-VS3	2	00537	580HP	09H+ 1.02	0.89		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
154	95	10/95	C	TEC-TEH	TEC-TEH		00044	610VS	09H+ 0.72	0.32		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00537	580HP	09H+ 0.82	0.75		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00044	610VS	BW1+ 1.85	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00537	580HP	BW1+ 2.11	1.26		0	22	P 3	
156	95	10/95	C	TEC-TEH	TEC-TEH		00043	610VS	BW1+ 2.20	0.48		0	<20	P 2	
41	96	10/95	C	TEC-TEH	TEC-TEH		00182	610VS	VS4- 0.87	0.71		0	22	P 2	
111	96	10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1- 1.75	0.97		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1+ 1.75	1.57		0	24	P 3	
113	96	10/95	H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.89	0.61		0	<20	P 3	
115	96	10/95	C	TEC-TEH	TEC-TEH		00065	610VS	08H+ 0.79	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00324	580HP	08H+ 0.90	1.27		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1+ 1.15	1.89		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00065	610VS	BW1+ 1.75	0.53		0	<20	P 2	
117	96	10/95	H	07H-VS3	07H-VS3		00324	580HP	09H- 0.73	1.26		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00324	580HP	09H+ 0.99	1.45		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+ 1.02	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1+ 0.38	2.33		0	32	P 3	
119	96	10/95	H	07H-VS3	07H-VS3		00515	580HP	09H- 0.93	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00515	580HP	09H+ 0.61	0.61		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00515	580HP	BW1+ 1.75	1.86		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1+ 2.03	1.54		0	31	P 2	
121	96	10/95	H	07H-VS3	07H-VS3		00513	580HP	09H- 0.75	0.57		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.24	0.42		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00513	580HP	BW1- 1.96	1.49		0	25	P 3	
		10/95	H	07H-VS3	07H-VS3		00513	580HP	BW1+ 1.32	0.37		0	<20	P 3	
123	96	10/95	H	07H-VS2	07H-VS3		00515	580HP	08H- 0.19	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	08H- 0.12	0.72		0	22	P 2	
		10/95	H	07H-VS2	07H-VS3		00515	580HP	08H+ 0.81	0.83		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00515	580HP	09H+ 0.82	0.81		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	09H+ 0.99	0.71		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00515	580HP	BW1- 2.03	0.75		0	<20	P 3	
125	96	10/95	H	07H-VS2	07H-VS3		00513	580HP	08H+ 0.80	0.95		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.18	0.47		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00513	580HP	BW1- 2.01	1.10		0	20	P 3	
127	96	10/95	H	07H-VS3	07H-VS3		00515	580HP	09H+ 0.00	0.36		0	<20	P 3	
131	96	10/95	H	07H-VS3	07H-VS3		00513	580HP	09H+ 0.56	0.49		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00513	580HP	BW1+ 1.47	0.89		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00513	580HP	VS1- 0.82	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00513	580HP	VS1+ 0.76	0.47		0	<20	P 3	
133	96	10/95	H	07H-VS3	07H-VS3		00515	580HP	BW1+ 0.47	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00515	580HP	BW1+ 2.08	1.07		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.12	0.88		0	25	P 2	
135	96	10/95	H	07H-VS3	07H-VS3		00513	580HP	08H+ 0.01	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00513	580HP	09H+ 0.60	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00513	580HP	BW1- 1.71	1.14		0	20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
137	96	10/95	H	07H-VS3	07H-VS3		00513	580HP	BW1- 2.00	0.87		0	<20	P 3	
139	96	10/95	H	07H-VS3	07H-VS3		00513	580HP	BW1+ 2.00	1.45		0	24	P 3	
141	96	10/95	H	07H-VS3	07H-VS3		00513	580HP	BW1- 1.45	0.69		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00513	580HP	BW1+ 1.37	0.64		0	<20	P 3	
145	96	10/95	H	07H-VS3	07H-VS3		00513	580HP	VS1- 0.75	0.49		0	<20	P 3	
149	96	10/95	H	07H-VS3	07H-VS3		00513	580HP	BW1+ 1.66	0.78		0	<20	P 3	
151	96	10/95	H	07H-VS3	06H-VS3	2	00537	580HP	09H+ 0.89	0.98		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	09H+ 1.00	0.96		0	23	P 2	
153	96	10/95	H	07H-VS3	07H-VS3	2	00537	580HP	BW1+ 2.05	1.15		0	20	P 3	
157	96	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	08C- 1.01	0.43		0	<20	P 2	
110	97	10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1+ 1.81	0.71		0	<20	P 3	
112	97	10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1+ 1.93	1.09		0	<20	P 3	
114	97	10/95	H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.75	0.27		0	<20	P 3	
118	97	10/95	H	07H-VS3	07H-VS3		00510	580HP	08H- 0.82	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00510	580HP	08H+ 0.34	1.01		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00510	580HP	BW1- 1.91	0.75		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00510	580HP	BW1+ 1.71	0.80		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.88	0.35		0	<20	P 2	
122	97	10/95	H	07H-VS2	07H-VS2		00510	580HP	VS1- 0.88	1.11		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00510	580HP	VS1+ 0.38	0.72		0	<20	P 3	
126	97	10/95	H	07H-VS3	07H-VS3		00510	580HP	09H- 0.93	0.69		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00510	580HP	BW1+ 1.76	0.62		0	<20	P 3	
128	97	10/95	H	07H-VS3	07H-VS3		00512	580HP	VS1+ 0.91	0.71		0	<20	P 3	
130	97	10/95	H	07H-VS3	07H-VS3		00510	580HP	08H- 0.14	0.50		0	<20	P 3	
134	97	10/95	H	07H-VS3	07H-VS3		00510	580HP	08H- 0.14	0.70		0	<20	P 3	
136	97	10/95	H	07H-VS3	07H-VS3		00512	580HP	BW1- 1.88	0.53		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00512	580HP	BW1+ 1.43	0.38		0	<20	P 3	
138	97	10/95	H	07H-VS3	07H-VS3		00510	580HP	BW1+ 1.19	0.59		0	<20	P 3	
140	97	10/95	H	07H-VS3	07H-VS3		00512	580HP	BW1+ 1.66	0.59		0	<20	P 3	
150	97	10/95	H	07H-VS3	09H-VS3		00512	580HP	09H- 1.15	0.42		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+ 0.82	0.69		0	21	P 2	
		10/95	H	07H-VS3	09H-VS3		00512	580HP	09H+ 0.99	1.80		0	27	P 3	
		10/95	H	07H-VS3	09H-VS3		00512	580HP	BW1- 2.02	0.82		0	<20	P 3	
158	97	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1- 2.00	0.46		0	<20	P 2	
113	98	10/95	H	07H-VS3	07H-VS3		00324	580HP	08H+ 0.53	0.94		0	<20	P 3	
115	98	10/95	H	07H-VS3	07H-VS3		00324	580HP	07H+ 0.60	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00324	580HP	08H- 0.05	1.29		0	21	P 3	
117	98	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+ 0.61	0.43		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00324	580HP	09H+ 0.62	1.87		0	30	P 3	
		10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1- 1.84	0.71		0	<20	P 3	
119	98	10/95	H	07H-VS3	07H-VS3		00510	580HP	07H- 1.00	1.22		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	07H- 0.98	0.84		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00510	580HP	07H+ 0.96	1.09		0	<20	P 3	
121	98	10/95	H	07H-VS3	07H-VS3		00510	580HP	BW1+ 1.19	0.42		0	<20	P 3	
123	98	10/95	H	07H-VS2	09H-VS2		00510	580HP	VS1+ 0.04	0.60		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
125	98	10/95	H	07H-VS2	07H-VS2		00510	580HP	08H+	0.67	0.72		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00510	580HP	BW1+	1.90	0.37		0	<20	P 3	
127	98	10/95	H	07H-VS3	07H-VS3		00510	580HP	09H+	0.81	0.46		0	<20	P 3	
131	98	10/95	H	07H-VS3	07H-VS3		00510	580HP	BW1+	1.76	1.00		0	<20	P 3	
133	98	10/95	H	07H-VS3	07H-VS3		00509	580HP	07H+	1.00	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	09H+	1.19	0.95		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	VS1-	1.10	0.77		0	<20	P 3	
137	98	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+	2.12	0.50		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	BW1+	7.18	0.00		0.5	SAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	BW1+	7.18	0.36		70	SAI	P 3	
139	98	10/95	H	07H-VS3	07H-VS3		00510	580HP	BW1+	1.81	0.47		0	<20	P 3	
145	98	10/95	H	07H-VS3	07H-VS3		00510	580HP	BW1+	1.79	0.63		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+	2.05	0.46		0	<20	P 2	
147	98	10/95	H	07H-VS3	07H-VS3		00509	580HP	09H-	0.98	1.58		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	09H-	0.95	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	09H+	0.75	0.74		0	<20	P 3	
149	98	10/95	H	07H-VS3	07H-VS3		00510	580HP	09H+	0.73	1.32		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+	0.76	0.67		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00510	580HP	BW1+	3.17	1.58		96	SVI	P 3	
		10/95	H	07H-VS3	07H-VS3		00510	580HP	BW1+	3.17	0.00		1.6	SVI	P 2	
151	98	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1+	2.08	0.38		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS5+	0.97	0.37		0	<20	P 2	
153	98	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+	0.79	0.55		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+	2.05	0.40		0	<20	P 2	
155	98	10/95	H	07H-VS3	07H-VS3		00535	580HP	09H-	1.09	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00535	580HP	BW1+	1.99	1.79		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1+	2.17	0.85		0	21	P 2	
104	99	10/95	C	TEC-TEH	TEC-TEH		00065	610VS	BW2+	1.80	0.71		0	22	P 2	
110	99	10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1+	1.63	1.08		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00066	610VS	BW1+	1.84	0.44		0	<20	P 2	
114	99	10/95	H	07H-VS3	07H-VS3		00322	580HP	08H+	0.66	0.90		0	<20	P 3	
116	99	10/95	H	07H-VS3	07H-09H		00426	580HP	07H-	0.14	0.71		0	<20	P 3	
		10/95	H	07H-VS3	07H-09H		00426	580HP	09H-	0.59	1.12		0	20	P 3	
		10/95	H	07H-VS3	08H-VS3		00385	580HP	09H-	0.52	1.24		0	21	P 3	
		10/95	H	07H-VS3	08H-VS3		00384	580HP	09H-	0.47	1.28		0	21	P 3	
		10/95	H	07H-VS3	08H-VS3		00384	580HP	BW1+	1.01	0.45		0	<20	P 3	
118	99	10/95	H	07H-VS3	07H-VS3		00509	580HP	07H+	0.79	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	08H+	0.12	0.63		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	08H+	0.93	1.07		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	08H+	0.96	0.31		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	09H+	0.08	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	BW1-	1.90	0.60		0	<20	P 3	
120	99	10/95	H	07H-VS3	07H-VS3		00509	580HP	08H-	0.94	0.86		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	08H-	0.21	0.41		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	09H+	0.84	1.21		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
122	99	10/95	H	07H-VS2	07H-VS2		00509	580HP	09H- 0.91	1.19		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00509	580HP	VS1- 0.83	0.74		0	<20	P 3	
124	99	10/95	H	07H-VS2	07H-VS2		00509	580HP	08H- 0.83	0.56		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00509	580HP	08H+ 0.51	0.88		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00509	580HP	09H- 0.13	0.40		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00509	580HP	09H+ 0.86	0.53		0	<20	P 3	
126	99	10/95	H	07H-VS3	07H-VS3		00509	580HP	09H- 0.88	0.81		0	<20	P 3	
130	99	10/95	H	07H-VS3	07H-VS3		00509	580HP	VS1+ 0.91	0.61		0	<20	P 3	
134	99	10/95	H	07H-VS3	09H-BW1		00546	580HP	BW1+ 1.55	0.43		0	<20	P 3	
138	99	10/95	H	07H-VS3	07H-VS3		00509	580HP	09H- 0.00	1.04		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	09H+ 0.85	1.01		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	BW1- 1.99	0.52		0	<20	P 3	
140	99	10/95	H	07H-VS3	07H-VS3		00509	580HP	BW1+ 2.07	0.83		0	<20	P 3	
148	99	10/95	H	07H-VS3	06H-VS3		00510	580HP	08H- 1.14	0.80		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00510	580HP	09H+ 0.84	1.42		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	09H+ 0.86	0.67		0	<20	P 2	
		10/95	H	07H-VS3	06H-VS3		00510	580HP	BW1+ 1.95	1.51		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1+ 2.00	0.49		0	<20	P 2	
150	99	10/95	H	07H-VS3	07H-VS3		00509	580HP	09H- 0.32	1.33		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	VS1- 0.77	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	VS3- 0.94	0.61		0	<20	P 3	
154	99	10/95	C	TEC-TEH	TEC-TSH		00059	610VS	BW1+ 2.18	0.23		0	<20	P 2	
156	99	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	08H- 1.07	0.47		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1+ 2.17	0.80		0	20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS7- 0.88	0.40		0	<20	P 2	
109	100	10/95	H	07H-VS3	07H-VS3		00219	580HP	BW1+ 1.84	0.64		0	<20	P 3	
111	100	10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1+ 1.76	1.12		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00066	610VS	BW1+ 2.13	0.33		0	<20	P 2	
113	100	10/95	H	07H-VS3	07H-08H		00324	580HP	08H+ 0.81	0.75		0	<20	P 3	
		10/95	H	08H-VS2	08H-VS2		00384	580HP	08H+ 1.10	0.90		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00324	580HP	BW1- 2.07	0.69		0	<20	P 3	
115	100	10/95	C	TEC-TEH	TEC-TEH		00065	610VS	BW1+ 1.86	0.57		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00326	580HP	BW1+ 1.87	0.71		0	<20	P 3	
117	100	10/95	H	07H-VS3	07H-VS3		00322	580HP	07H+ 0.85	0.58		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	08H+ 0.76	0.98		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00322	580HP	08H+ 0.94	2.73		0	35	P 3	
		10/95	H	07H-VS3	07H-VS3		00322	580HP	09H+ 0.70	0.98		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1- 1.97	0.57		0	<20	P 3	
121	100	10/95	H	07H-VS3	07H-VS3		00509	580HP	07H+ 0.91	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	08H+ 0.88	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00509	580HP	09H- 1.04	0.39		0	<20	P 3	
123	100	10/95	H	07H-VS2	07H-VS2		00508	580HP	BW1- 1.81	0.68		0	<20	P 3	
133	100	10/95	H	07H-VS3	07H-VS3		00508	580HP	VS1- 0.92	0.56		0	<20	P 3	
135	100	10/95	H	07H-VS3	07H-VS3		00506	580HP	BW1- 0.33	0.00		0.7	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00506	580HP	BW1- 0.33	0.44		144	MAI	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00506	580HP	BW1+ 2.02	0.34		0.8	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00506	580HP	BW1+ 2.07	0.46		107	MAI	P 3	
137	100	10/95	H	07H-VS3	07H-VS3		00508	580HP	09H+ 0.67	1.64		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+ 0.91	0.52		0	<20	P 2	
139	100	10/95	H	07H-VS3	07H-VS3		00506	580HP	BW1+ 1.80	0.55		0	<20	P 3	
141	100	10/95	H	07H-VS3	07H-VS3		00508	580HP	BW1+ 1.86	0.60		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.91	0.17		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00508	580HP	VS1+ 0.09	0.59		0	<20	P 3	
143	100	10/95	H	07H-VS3	07H-BW1		00506	580HP	09H+ 0.58	0.71		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00506	580HP	09H+ 0.62	0.75		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	09H+ 0.86	0.69		0	<20	P 2	
145	100	10/95	H	07H-VS3	07H-VS3		00506	580HP	BW1+ 2.06	0.64		0	<20	P 3	
147	100	10/95	H	07H-VS3	07H-VS3		00508	580HP	09H+ 0.02	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00508	580HP	BW1+ 1.82	0.53		0	<20	P 3	
149	100	10/95	H	07H-VS3	07H-VS3		00506	580HP	BW1+ 1.91	0.64		0	<20	P 3	
151	100	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	09H+ 0.75	0.31		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1	1	00576	580HP	BW1+ 2.12	1.59		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1+ 2.17	0.34		0	<20	P 2	
159	100	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 2.00	0.40		0	<20	P 2	
38	101	10/95	C	TEC-TEH	TEC-TEH		00090	610VS	BW1+ 2.13	0.37		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00090	610VS	VS4+ 0.83	0.51		0	<20	P 2	
114	101	10/95	H	07H-VS3	07H-VS3		00322	580HP	08H- 0.10	0.93		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1- 1.87	1.12		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+ 1.59	0.67		0	<20	P 3	
116	101	10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+ 1.95	1.54		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00322	580HP	VS2- 0.16	1.24		0	20	P 3	
120	101	10/95	H	07H-VS3	08H-BW1		00497	580HP	08H+ 0.66	0.66		0	<20	P 3	
		10/95	H	07H-VS3	08H-BW1		00497	580HP	09H- 0.97	1.31		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	09H- 0.93	0.43		0	<20	P 2	
		10/95	H	07H-VS3	08H-BW1		00497	580HP	09H+ 0.06	1.01		0	<20	P 3	
		10/95	H	07H-VS3	08H-BW1		00497	580HP	BW1+ 1.76	0.51		0	<20	P 3	
130	101	10/95	H	07H-VS3	07H-VS3		00504	580HP	08H- 0.12	0.60		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	08H- 0.09	0.32		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+ 0.82	0.25		0	<20	P 2	
134	101	10/95	H	07H-VS3	07H-VS3		00506	580HP	VS1+ 0.61	1.06		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00085	610VS	VS1+ 0.69	0.57		0	<20	P 2	
136	101	10/95	H	07H-VS3	07H-VS3		00506	580HP	09H+ 0.71	0.66		0	<20	P 3	
140	101	10/95	H	07H-VS3	08H-VS3		00508	580HP	BW1+ 1.80	0.49		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00508	580HP	VS1- 0.31	0.51		0	<20	P 3	
146	101	10/95	H	07H-VS3	07H-VS3		00506	580HP	09H+ 0.71	0.59		0	<20	P 3	
148	101	10/95	H	07H-VS3	07H-VS3		00508	580HP	09H- 0.17	0.38		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00508	580HP	BW1+ 1.80	0.71		0	<20	P 3	
158	101	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	09H+ 0.82	0.61		0	<20	P 2	
37	102	10/95	C	TEC-TEH	TEC-TEH		00090	610VS	BW1- 2.05	0.67		0	20	P 2	
		10/95	H	BW1-BW1	BW1-BW1	1	00576	580HP	BW1- 1.85	1.68		0	27	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
107	102	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+	1.84	0.48		0	<20	P 3	
111	102	10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1-	1.75	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+	2.29	1.51		0	23	P 3	
113	102	10/95	H	07H-VS3	07H-VS3		00324	580HP	08H+	0.20	0.67		0	<20	P 3	
		10/95	H	07H-VS3	BW1-BW1		00384	580HP	BW1+	1.67	1.10		0	20	P 3	
		10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1+	1.74	1.16		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00065	610VS	BW1+	1.84	0.47		0	<20	P 2	
115	102	10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+	2.13	0.80		0	<20	P 3	
121	102	10/95	H	07H-VS3	08H-VS3		00500	580HP	08H-	0.04	0.84		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00500	580HP	09H-	0.85	0.63		0	20	P 3	
125	102	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+	1.79	0.31		0	<20	P 2	
		10/95	H	07H-VS2	08H-VS2		00496	580HP	BW1+	2.07	1.05		0	<20	P 3	
131	102	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS1+	0.83	0.53		0	<20	P 2	
137	102	10/95	H	07H-VS3	07H-VS3		00496	580HP	09H+	0.69	1.12		0	<20	P 3	
141	102	10/95	H	07H-VS3	07H-VS1		00497	580HP	BW1+	1.60	0.80		0	<20	P 3	
143	102	10/95	H	07H-VS3	07H-VS3		00496	580HP	BW1-	2.05	0.82		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS1-	1.00	0.55		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00496	580HP	VS1-	0.90	0.91		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00496	580HP	VS1+	1.24	0.75		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS3+	0.94	0.79		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00496	580HP	VS3+	1.08	1.85		0	24	P 3	
149	102	10/95	H	07H-VS3	07H-VS3		00496	580HP	09H+	0.66	1.40		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+	0.94	0.64		0	20	P 2	
157	102	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	09H+	0.76	0.42		0	<20	P 2	
70	103	10/95	C	TEC-TEH	TEC-TEH		00090	610VS	BW2+	2.20	0.37		0	<20	P 2	
112	103	10/95	H	07H-VS3	07H-VS3		00384	580HP	08H+	0.00	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+	1.48	1.04		0	<20	P 3	
114	103	10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+	1.52	2.15		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00066	610VS	BW1+	1.75	0.74		0	22	P 2	
116	103	10/95	H	07H-VS3	07H-VS3		00322	580HP	08H-	0.04	0.95		0	<20	P 3	
118	103	10/95	H	07H-VS3	07H-VS3		00494	580HP	08H+	0.76	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00494	580HP	09H-	0.97	1.13		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00494	580HP	BW1-	1.94	0.60		0	<20	P 3	
122	103	10/95	H	07H-VS2	07H-VS3		00494	580HP	09H-	0.83	1.25		0	22	P 3	
		10/95	H	07H-VS2	07H-VS3		00494	580HP	09H-	0.11	1.00		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00494	580HP	VS1-	0.63	0.88		0	<20	P 3	
126	103	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	08H+	0.94	0.63		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00496	580HP	08H+	1.10	1.05		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00496	580HP	09H+	0.00	0.52		0	<20	P 3	
128	103	10/95	H	07H-VS3	07H-VS3		00494	580HP	08H-	0.13	0.61		0	<20	P 3	
130	103	10/95	H	07H-VS3	07H-VS3		00497	580HP	09H-	0.95	0.76		0	<20	P 3	
132	103	10/95	H	07H-VS3	07H-VS3		00496	580HP	BW1+	1.80	1.24		0	<20	P 3	
134	103	10/95	H	07H-VS3	07H-VS1		00494	580HP	BW1+	1.75	2.49		0	35	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+	2.00	1.29		0	31	P 2	
136	103	10/95	H	07H-VS3	07H-BW1		00497	580HP	09H+	0.83	0.72		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
138	103	10/95	H	07H-VS3	07H-VS3		00496	580HP	BW1- 2.00	0.83		0	<20	P 3	
140	103	10/95	H	07H-VS3	08H-VS3		00497	580HP	BW1- 2.01	0.60		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00497	580HP	VS1- 0.54	0.61		0	<20	P 3	
144	103	10/95	H	07H-VS3	07H-VS3		00496	580HP	VS1- 0.97	0.82		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS1+ 0.94	0.57		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00496	580HP	VS1+ 1.00	1.64		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS5+ 0.94	0.57		0	<20	P 2	
146	103	10/95	H	08H-VS5	08H-VS5		00497	580HP	VS1+ 0.77	1.50		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	VS1+ 0.95	0.87		0	24	P 2	
148	103	10/95	H	07H-VS3	07H-VS3		00496	580HP	09H- 0.92	1.08		0	<20	P 3	
150	103	10/95	H	07H-VS3	07H-VS3		00496	580HP	09H- 1.04	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00496	580HP	BW1+ 2.12	0.85		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00496	580HP	VS1- 1.16	0.54		0	<20	P 3	
154	103	10/95	H	07H-VS3	07H-VS3		00537	580HP	BW1+ 2.21	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00537	580HP	VS1- 0.90	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00537	580HP	VS1- 0.04	1.20		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00537	580HP	VS3- 0.96	0.89		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00537	580HP	VS3+ 0.96	1.33		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS3+ 1.00	0.62		0	<20	P 2	
156	103	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 1.96	0.40		0	<20	P 2	
95	104	10/95	C	TEC-TEH	TEC-TEH		00066	610VS	VS2+ 0.68	0.31		0	<20	P 2	
113	104	10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+ 1.82	1.22		0	21	P 3	
115	104	10/95	C	TEC-TEH	TEC-TEH		00065	610VS	BW1- 1.87	0.37		0	<20	P 2	
		10/95	H	07H-VS3	06H-VS3		00325	580HP	BW1+ 1.75	1.04		0	<20	P 3	
117	104	10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1- 2.16	1.15		0	<20	P 3	
119	104	10/95	H	07H-VS3	07H-VS3		00494	580HP	08H+ 0.65	0.94		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	08H+ 0.90	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00494	580HP	09H- 1.04	0.53		0	<20	P 3	
121	104	10/95	H	07H-VS3	07H-VS3		00489	580HP	VS3- 0.37	0.58		0	<20	P 3	
123	104	10/95	H	07H-VS2	07H-VS3		00494	580HP	09H+ 0.73	1.66		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+ 0.82	0.66		0	20	P 2	
		10/95	H	07H-VS2	07H-VS3		00494	580HP	VS1- 0.66	0.87		0	<20	P 3	
125	104	10/95	H	07H-VS2	07H-VS2		00489	580HP	BW1+ 1.85	1.14		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1+ 2.00	0.65		0	<20	P 2	
127	104	10/95	H	07H-VS3	07H-VS3		00494	580HP	09H+ 0.85	0.52		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.99	0.55		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00494	580HP	BW1+ 1.99	1.10		0	21	P 3	
129	104	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1- 1.86	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00489	580HP	BW1- 1.30	1.31		0	22	P 3	
131	104	10/95	H	07H-VS3	07H-VS3		00544	580HP	BW1+ 2.14	0.54		0	<20	P 3	
133	104	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1- 1.88	0.94		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00488	580HP	BW1- 1.75	1.03		0	<20	P 3	
135	104	10/95	H	07H-VS3	07H-VS3		00489	580HP	09H- 0.99	1.74		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.20	1.64		0	34	P 2	
137	104	10/95	H	07H-VS3	07H-VS3		00489	580HP	BW1+ 1.72	0.69		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
139	104	10/95	H	07H-VS3	07H-VS3		00488	580HP	09H+ 0.85	0.87		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+ 0.96	0.28		0	<20	P 2	
143	104	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.00	0.46		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00544	580HP	BW1- 2.00	0.69		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00544	580HP	VS1- 0.90	1.44		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	VS1- 0.77	0.55		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	VS1+ 0.92	0.94		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00544	580HP	VS1+ 0.97	1.12		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00544	580HP	VS3- 0.30	1.50		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	VS3- 0.12	0.98		0	26	P 2	
		10/95	H	07H-VS3	07H-VS3		00544	580HP	VS3+ 0.31	1.20		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	VS3+ 0.60	0.72		0	21	P 2	
145	104	10/95	H	07H-VS3	07H-VS3		00488	580HP	BW1+ 1.92	1.31		0	23	P 3	
		10/95	H	07H-VS3	09H-VS3		00488	580HP	VS1+ 0.81	0.53		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00488	580HP	VS3+ 0.00	0.93		0	<20	P 3	
147	104	10/95	H	07H-VS3	07H-VS3		00489	580HP	VS1+ 0.86	0.73		0	<20	P 3	
149	104	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS1+ 0.94	0.82		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00544	580HP	VS1+ 1.02	1.45		0	22	P 3	
151	104	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.08	0.42		0	<20	P 2	
155	104	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1+ 2.00	0.34		0	<20	P 2	
58	105	10/95	C	TEC-TEH	TEC-TEH		00088	610VS	VS3- 0.79	0.55		0	<20	P 2	
66	105	10/95	C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.24	0.53		0	<20	P 2	
70	105	10/95	C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.14	0.56		0	<20	P 2	
106	105	10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3- 0.89	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00066	610VS	VS3- 0.79	0.68		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00066	610VS	VS5+ 0.82	1.13		0	29	P 2	
108	105	10/95	C	TEC-TEH	TEC-TEH		00065	610VS	VS3+ 0.83	0.42		0	<20	P 2	
114	105	10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1- 1.98	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+ 0.76	1.08		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+ 1.46	0.66		0	<20	P 3	
118	105	10/95	H	07H-VS3	07H-VS3		00488	580HP	BW1- 1.91	0.91		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00488	580HP	BW1+ 1.75	0.96		0	<20	P 3	
120	105	10/95	H	07H-VS3	07H-VS3		00488	580HP	08H+ 0.92	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00488	580HP	09H- 0.91	1.13		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00488	580HP	09H- 0.06	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00488	580HP	09H+ 0.28	0.70		0	<20	P 3	
122	105	10/95	H	07H-VS2	07H-VS2		00487	580HP	VS1- 0.96	0.99		0	<20	P 3	
126	105	10/95	H	07H-VS3	07H-VS3		00488	580HP	09H- 0.94	0.64		0	<20	P 3	
128	105	10/95	H	07H-VS3	07H-VS3		00487	580HP	09H- 1.04	0.81		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00487	580HP	BW1+ 2.21	1.09		0	<20	P 3	
132	105	10/95	H	07H-VS3	07H-VS3		00488	580HP	BW1+ 1.96	1.04		0	20	P 3	
134	105	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H- 0.82	0.26		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00489	580HP	09H+ 0.75	0.59		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.06	0.39		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00489	580HP	BW1- 1.48	0.83		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
136	105	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1- 2.00	0.95		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00487	580HP	BW1- 1.72	1.91		0	26	P 3	
		10/95	H	07H-VS3	07H-VS3		00487	580HP	BW1+ 1.77	1.74		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1+ 2.00	0.40		0	<20	P 2	
138	105	10/95	H	07H-VS3	07H-VS3		00488	580HP	09H+ 0.75	0.85		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H+ 0.91	0.50		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00488	580HP	BW1- 1.76	0.74		0	<20	P 3	
140	105	10/95	H	07H-VS3	07H-VS3		00489	580HP	VS1+ 0.82	1.45		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS1+ 1.00	0.59		0	<20	P 2	
142	105	10/95	H	07H-VS3	06H-VS3		00487	580HP	BW1- 1.13	1.02		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00487	580HP	VS1- 0.22	1.04		0	<20	P 3	
144	105	10/95	H	07H-VS3	07H-BW1		00488	580HP	BW1- 1.77	0.88		0	<20	P 3	
		10/95	H	07H-VS3	09H-VS3		00488	580HP	VS1- 0.10	0.70		0	<20	P 3	
		10/95	H	07H-VS3	09H-VS3		00488	580HP	VS1+ 0.65	0.63		0	<20	P 3	
146	105	10/95	H	07H-VS3	07H-VS3		00489	580HP	VS1+ 0.55	0.96		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	VS1+ 0.93	1.06		0	27	P 2	
		10/95	H	07H-VS3	07H-VS3		00489	580HP	VS3+ 0.05	0.49		0	<20	P 3	
148	105	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1+ 2.00	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00487	580HP	BW1+ 2.23	1.72		0	23	P 3	
150	105	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 1.96	0.35		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00487	580HP	BW1- 1.69	1.65		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00487	580HP	BW1+ 2.34	1.33		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00487	580HP	VS1+ 0.90	1.18		0	<20	P 3	
35	106	10/95	C	TEC-TEH	TEC-TEH		00090	610VS	BW1+ 2.23	0.51		0	<20	P 2	
111	106	10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1- 2.10	0.54		0	<20	P 3	
115	106	10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+ 2.14	1.80		0	26	P 3	
		10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+ 2.17	0.35		0	<20	P 3	
117	106	10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+ 0.22	0.56		0	<20	P 3	
119	106	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H- 0.90	0.24		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00488	580HP	09H- 0.84	0.81		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H- 0.20	0.31		0	<20	P 2	
121	106	10/95	H	07H-VS3	07H-VS3		00488	580HP	09H- 0.97	1.00		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	09H- 0.90	0.45		0	<20	P 2	
123	106	10/95	H	07H-VS2	07H-VS2		00487	580HP	08H+ 0.36	0.79		0	<20	P 3	
125	106	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	09H+ 0.61	0.71		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00487	580HP	09H+ 0.76	1.18		0	<20	P 3	
127	106	10/95	H	07H-VS3	07H-VS3		00487	580HP	08H+ 0.87	0.62		0	<20	P 3	
133	106	10/95	H	07H-VS3	07H-VS3		00487	580HP	09H+ 0.94	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00487	580HP	VS1- 0.98	0.77		0	<20	P 3	
135	106	10/95	H	07H-VS3	07H-VS3		00487	580HP	BW1- 1.99	0.81		0	<20	P 3	
137	106	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1- 2.14	0.75		0	21	P 2	
		10/95	H	07H-VS3	08H-VS3		00482	580HP	BW1- 2.10	2.07		0	31	P 3	
139	106	10/95	H	07H-VS3	09H-VS3		00483	580HP	09H- 0.19	0.62		0	<20	P 3	
143	106	10/95	H	07H-VS3	07H-VS3		00483	580HP	09H- 0.86	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00483	580HP	BW1+ 1.47	0.49		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW2- 2.00	0.46		0	<20	P 2	
145	106	10/95	H	07H-VS3	07H-VS3		00484	580HP	BW1- 1.75	0.93		0	<20	P 3	
147	106	10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1- 1.99	1.19		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1+ 2.05	1.28		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.06	0.56		0	<20	P 2	
149	106	10/95	H	07H-VS3	07H-VS3		00483	580HP	09H+ 0.06	0.50		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1- 2.14	0.49		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00483	580HP	BW1- 1.89	0.74		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00483	580HP	BW1+ 1.97	0.54		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00483	580HP	VS3- 0.81	0.55		0	<20	P 3	
151	106	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.15	0.64		0	<20	P 2	
155	106	10/95	H	09H-BW1	09H-BW1	1	00577	580HP	09H+ 0.87	0.60		0	<20	P 3	
		10/95	H	09H-BW1	09H-BW1	1	00577	580HP	BW1+ 1.88	0.77		0	<20	P 3	
		10/95	H	09H-BW1	09H-BW1	1	00577	580HP	09H+ 37.51	0.70		0.8	SVI	P 2	
		10/95	H	09H-BW1	09H-BW1	1	00577	580HP	09H+ 37.51	1.82		77	SVI	P 3	
62	107	10/95	C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.24	0.85		0	22	P 2	
86	107	10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3- 1.12	1.31		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00088	610VS	VS3- 0.97	0.77		0	20	P 2	
		10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3+ 0.31	0.52		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00088	610VS	VS3+ 0.89	1.73		0	36	P 2	
		10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3+ 0.92	2.09		0	29	P 3	
110	107	10/95	C	TEC-TEH	TEC-TEH		00066	610VS	VS2+ 0.82	0.39		0	<20	P 2	
112	107	10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+ 1.85	0.59		0	SVI	P 3	
114	107	10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1- 1.60	0.62		0	<20	P 3	
116	107	10/95	H	07H-VS3	07H-VS3		00322	580HP	09H+ 1.08	1.98		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00065	610VS	09H+ 1.17	0.78		0	21	P 2	
118	107	10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1- 2.25	1.02		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1+ 2.04	1.17		0	21	P 3	
120	107	10/95	H	07H-VS3	07H-VS3		00483	580HP	BW1+ 1.84	0.61		0	<20	P 3	
122	107	10/95	H	07H-VS2	07H-09H		00480	580HP	08H+ 0.86	1.21		0	<20	P 3	
		10/95	H	07H-VS2	07H-09H		00480	580HP	09H- 0.15	1.01		0	<20	P 3	
		10/95	H	07H-VS2	BW1-VS2		00480	580HP	VS1- 0.84	1.06		0	<20	P 3	
124	107	10/95	H	07H-VS2	07H-VS3		00542	580HP	09H+ 0.92	0.70		0	<20	P 3	
126	107	10/95	H	07H-VS3	07H-VS3		00482	580HP	09H- 1.01	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	09H- 0.91	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1+ 1.81	0.89		0	<20	P 3	
130	107	10/95	H	07H-VS3	07H-VS3		00480	580HP	09H- 0.96	0.96		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00480	580HP	09H+ 0.76	0.61		0	<20	P 3	
132	107	10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1+ 1.34	0.68		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00482	580HP	VS1- 0.93	0.95		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00482	580HP	VS1- 0.92	1.63		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	VS1- 0.85	0.90		0	24	P 2	
138	107	10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1- 2.04	0.62		0	<20	P 3	
140	107	10/95	H	07H-VS3	07H-VS3		00483	580HP	BW1- 1.89	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00483	580HP	BW1+ 1.74	0.44		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
142	107	10/95	H	07H-VS3	07H-VS5		00542	580HP	VS1+ 0.50	0.52		0	<20	P 3	
144	107	10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1- 1.62	0.72		0	<20	P 3	
146	107	10/95	C	TEC-TEH	TEC-TEH		00059	610VS	06H- 0.87	0.34		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00483	580HP	VS1- 0.09	1.06		0	<20	P 3	
148	107	10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1- 1.90	0.59		0	<20	P 3	
150	107	10/95	H	07H-VS3	07H-VS3		00483	580HP	09H+ 0.05	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00483	580HP	BW1- 1.70	1.15		0	20	P 3	
		10/95	H	07H-VS3	07H-VS3		00483	580HP	VS3+ 1.00	1.41		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00059	610VS	VS3+ 1.01	0.72		0	22	P 2	
152	107	10/95	C	TEC-TEH	TEC-TEH		00060	610VS	BW1- 2.14	0.49		0	<20	P 2	
31	108	10/95	C	TEC-TEH	TEC-TEH		00090	610VS	BW1- 2.05	0.43		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1- 1.44	0.77		0	<20	P 3	
111	108	10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1+ 1.69	0.49		0	<20	P 3	
113	108	10/95	H	07H-VS3	07H-VS3		00324	580HP	BW1+ 1.78	1.06		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00065	610VS	BW1+ 1.85	0.43		0	<20	P 2	
115	108	10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+ 1.90	1.31		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00065	610VS	BW1+ 2.12	0.42		0	<20	P 2	
		10/95	H	07H-VS3	08H-BW1		00324	580HP	BW1+ 2.19	0.91		0	<20	P 3	
117	108	10/95	H	07H-VS3	07H-VS3		00384	580HP	09H+ 0.32	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+ 0.20	0.74		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+ 1.71	1.00		0	<20	P 3	
119	108	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H- 1.10	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00482	580HP	09H- 0.99	1.07		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00060	610VS	09H- 0.72	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1+ 1.86	0.60		0	<20	P 3	
121	108	10/95	H	07H-VS3	07H-VS3		00483	580HP	07H+ 0.88	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00483	580HP	09H+ 0.88	0.59		0	<20	P 3	
131	108	10/95	H	07H-VS3	07H-VS3		00482	580HP	09H+ 0.79	0.73		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H+ 0.98	1.35		0	29	P 2	
		10/95	H	07H-VS3	07H-VS3		00482	580HP	BW1- 2.04	0.48		0	<20	P 3	
135	108	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H+ 0.75	0.48		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00482	580HP	09H+ 0.89	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00482	580HP	VS1- 0.79	0.80		0	<20	P 3	
137	108	10/95	H	07H-VS3	07H-VS3		00483	580HP	09H- 0.85	0.51		0	<20	P 3	
141	108	10/95	H	07H-VS3	07H-VS3		00483	580HP	VS1- 0.75	0.79		0	<20	P 3	
143	108	10/95	H	07H-VS3	07H-VS3		00538	580HP	BW1+ 1.91	0.40		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00538	580HP	VS1+ 0.62	1.41		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS1+ 0.73	1.07		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00538	580HP	VS3+ 0.68	1.04		0	<20	P 3	
145	108	10/95	H	07H-VS3	06H-VS3		00481	580HP	BW1+ 1.75	0.71		0	<20	P 3	
147	108	10/95	H	07H-VS3	07H-VS3		00474	580HP	VS1- 0.70	0.73		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00473	580HP	VS1- 0.44	0.81		0	<20	P 3	
149	108	10/95	H	07H-VS3	07H-VS3		00474	580HP	09H- 0.81	0.43		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H+ 0.98	0.38		0	<20	P 2	
151	108	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H+ 0.93	0.38		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS1- 0.82	0.51		0	<20	P 2	
157	108	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 1.75	0.60		0	<20	P 2	
32	109	10/95	C	TEC-TEH	TEC-TEH		00089	610VS	BW2+ 1.89	0.43		0	<20	P 2	
112	109	10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+ 1.81	0.62		0	<20	P 3	
116	109	10/95	H	07H-VS3	07H-VS3		00322	580HP	BW1+ 0.50	0.69		0	<20	P 3	
118	109	10/95	H	07H-VS3	07H-VS3		00473	580HP	BW1- 1.54	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00473	580HP	BW1+ 1.48	1.18		0	24	P 3	
120	109	10/95	H	07H-VS3	07H-VS3		00474	580HP	09H- 0.95	0.88		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00474	580HP	BW1+ 2.18	0.87		0	<20	P 3	
124	109	10/95	H	07H-VS2	07H-BW1		00538	580HP	08H- 1.03	0.55		0	<20	P 3	
		10/95	H	07H-VS2	07H-BW1		00538	580HP	BW1+ 1.81	0.50		0	<20	P 3	
126	109	10/95	H	07H-VS3	07H-VS3		00473	580HP	BW1+ 1.52	0.94		0	20	P 3	
128	109	10/95	H	07H-VS3	07H-VS3		00474	580HP	08H+ 0.72	0.79		0	<20	P 3	
130	109	10/95	H	07H-VS3	07H-VS3		00472	580HP	09H- 0.82	0.96		0	<20	P 3	
132	109	10/95	H	07H-VS3	07H-VS3		00476	580HP	BW1+ 1.80	0.68		0	<20	P 3	
134	109	10/95	H	07H-VS3	07H-VS3		00473	580HP	VS1+ 0.77	0.71		0	<20	P 3	
140	109	10/95	H	07H-VS3	07H-VS3		00473	580HP	09H+ 0.77	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00473	580HP	BW1- 1.33	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00473	580HP	VS1- 0.11	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00473	580HP	VS1+ 0.59	0.48		0	<20	P 3	
142	109	10/95	H	07H-VS3	07H-VS3		00474	580HP	BW1+ 2.09	1.59		0	25	P 3	
146	109	10/95	H	07H-VS3	07H-VS3		00473	580HP	VS1- 0.49	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00473	580HP	VS1+ 0.73	0.57		0	<20	P 3	
148	109	10/95	H	07H-VS3	07H-VS3		00474	580HP	BW1+ 1.42	0.76		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.00	0.48		0	<20	P 2	
150	109	10/95	H	07H-VS3	07H-VS3		00472	580HP	09H+ 0.78	2.16		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H+ 0.95	0.92		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00472	580HP	BW1- 1.76	1.00		0	<20	P 3	
154	109	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H+ 1.04	0.90		0	22	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.91	0.65		0	<20	P 2	
156	109	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 1.96	0.68		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00537	580HP	BW1+ 1.99	0.89		0	<20	P 3	
111	110	10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+ 0.31	0.53		0	<20	P 3	
115	110	10/95	H	07H-VS3	07H-VS3		00318	580HP	BW1- 1.88	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00318	580HP	BW1+ 1.77	0.53		0	<20	P 3	
117	110	10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+ 1.90	0.43		0	<20	P 3	
119	110	10/95	H	07H-VS3	06H-VS3		00473	580HP	09H+ 0.58	0.53		0	<20	P 3	
121	110	10/95	H	07H-VS3	06H-VS3		00474	580HP	09H+ 0.68	1.18		0	24	P 3	
		10/95	H	07H-VS3	06H-VS3		00474	580HP	BW1+ 1.58	0.63		0	<20	P 3	
123	110	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H- 1.01	0.76		0	27	P 2	
		10/95	H	07H-VS2	07H-VS3		00472	580HP	09H- 0.93	2.21		0	27	P 3	
		10/95	H	07H-VS2	07H-VS3		00472	580HP	VS1+ 0.95	1.11		0	<20	P 3	
129	110	10/95	H	07H-VS3	07H-VS3		00474	580HP	09H- 0.07	0.84		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00474	580HP	09H+ 0.76	0.62		0	<20	P 3	
131	110	10/95	H	07H-VS3	07H-VS1		00472	580HP	09H- 0.82	1.18		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS1		00472	580HP	BW1+ 1.99	0.98		0	<20	P 3	
137	110	10/95	H	07H-VS3	06H-VS3		00474	580HP	09H+ 0.75	0.93		0	<20	P 3	
139	110	10/95	H	07H-VS3	07H-BW1		00472	580HP	BW1+ 2.11	1.25		0	<20	P 3	
141	110	10/95	H	07H-VS3	07H-VS3		00476	580HP	09H+ 0.88	1.01		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00476	580HP	VS1- 0.82	1.35		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00476	580HP	VS1- 0.19	1.37		0	22	P 3	
147	110	10/95	H	07H-VS3	07H-VS3		00472	580HP	BW1+ 1.94	0.83		0	<20	P 3	
155	110	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 1.85	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00537	580HP	BW1+ 1.90	1.15		0	20	P 3	
110	111	10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1+ 1.73	0.72		0	<20	P 3	
114	111	10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1+ 1.03	0.63		0	<20	P 3	
116	111	10/95	H	07H-VS3	07H-VS3		00318	580HP	09H+ 1.26	0.46		0	<20	P 3	
118	111	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.00	0.40		0	<20	P 2	
122	111	10/95	H	07H-VS2	08H-VS2		00472	580HP	BW1+ 2.14	0.77		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS1- 0.94	0.76		0	27	P 2	
		10/95	H	07H-VS2	08H-VS2		00472	580HP	VS1- 0.88	1.26		0	<20	P 3	
126	111	10/95	H	07H-VS3	07H-VS3		00473	580HP	BW1+ 1.57	0.49		0	<20	P 3	
132	111	10/95	H	07H-VS3	07H-VS3		00468	580HP	09H- 0.74	0.88		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00468	580HP	BW1+ 1.76	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00468	580HP	VS1- 0.88	0.99		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00468	580HP	VS3+ 0.15	0.75		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00468	580HP	VS3+ 0.75	1.06		0	<20	P 3	
134	111	10/95	H	07H-VS3	07H-VS3		00473	580HP	09H- 0.79	0.61		0	<20	P 3	
136	111	10/95	H	07H-VS3	07H-VS3		00474	580HP	VS1- 0.85	0.84		0	<20	P 3	
138	111	10/95	H	07H-VS3	08H-VS3		00538	580HP	BW1+ 2.03	0.70		0	<20	P 3	
140	111	10/95	H	07H-VS3	07H-VS3		00468	580HP	BW1+ 1.79	0.79		0	<20	P 3	
142	111	10/95	H	07H-VS3	07H-VS3		00473	580HP	BW1+ 1.55	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00473	580HP	VS1+ 0.73	1.97		0	33	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS1+ 0.85	1.34		0	36	P 2	
144	111	10/95	H	07H-VS3	07H-VS3		00474	580HP	BW1+ 1.65	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00474	580HP	VS1+ 0.55	0.47		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS5- 0.77	0.13		0	<20	P 2	
148	111	10/95	H	07H-VS3	07H-VS3		00474	580HP	BW1+ 1.41	0.71		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00468	580HP	BW1+ 1.81	0.77		0	<20	P 3	
150	111	10/95	H	07H-VS3	07H-VS3		00474	580HP	09H- 0.17	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00474	580HP	BW1+ 1.37	0.74		0	<20	P 3	
154	111	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 1.91	0.60		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00537	580HP	BW1+ 2.06	1.33		0	23	P 3	
49	112	10/95	H	TSH-TSH	TSH-TSH		00019	600HP	TSH+ 0.05	0.29		0.4	SCI	P 2	
		10/95	H	TSH-TSH	TSH-TSH		00019	600HP	TSH+ 0.05	0.91		42	SCI	P 4	
87	112	10/95	C	TEC-TEH	TEC-TEH		00087	610VS	BW2+ 2.16	0.74		0	22	P 2	
105	112	10/95	C	TEC-TEH	TEC-TEH		00065	610VS	BW1+ 2.25	0.37		0	<20	P 2	
111	112	10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1+ 1.88	0.84		0	<20	P 3	
113	112	10/95	H	07H-VS3	07H-VS3		00310	580HP	08H+ 0.83	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1+ 1.96	0.96		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00065	610VS	BW1+ 2.21	0.35		0	<20	P 2	
115	112	10/95	C	TEC-TEH	TEC-TEH		00065	610VS	BW2- 2.24	0.75		0	21	P 2	
117	112	10/95	H	07H-VS3	07H-VS3		00312	580HP	09H+ 1.91	0.69		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1+ 1.93	1.51		0	20	P 3	
121	112	10/95	H	07H-VS3	07H-VS3		00473	580HP	BW1+ 1.53	0.88		0	<20	P 3	
123	112	10/95	H	06H-VS3	06H-VS3		00474	580HP	09H+ 0.75	0.86		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H+ 0.98	0.68		0	24	P 2	
		10/95	H	06H-VS3	06H-VS3		00474	580HP	BW1+ 1.65	0.51		0	<20	P 3	
133	112	10/95	H	07H-VS3	BW1-VS3		00538	580HP	VS1- 0.76	0.45		0	<20	P 3	
143	112	10/95	H	07H-VS3	07H-VS3		00469	580HP	BW1- 1.97	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00469	580HP	VS1- 1.00	0.65		0	<20	P 3	
145	112	10/95	H	07H-VS3	07H-VS3		00536	580HP	BW1- 2.25	0.85		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 1.85	0.26		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00538	580HP	BW1- 1.75	0.58		0	<20	P 3	
147	112	10/95	H	07H-VS3	07H-VS3		00470	580HP	VS1- 0.74	0.73		0	<20	P 3	
151	112	10/95	H	07H-VS3	07H-VS3		00537	580HP	BW1- 1.78	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00537	580HP	VS1- 0.61	0.95		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS3+ 0.97	1.54		0	32	P 2	
		10/95	H	07H-VS3	07H-VS3		00537	580HP	VS3+ 1.06	2.14		0	32	P 3	
36	113	10/95	C	TEC-TEH	TEC-TEH		00012	610HS	BW1+ 2.22	0.47		0	<20	P 2	
100	113	10/95	C	TEC-TEH	TEC-TEH		00065	610VS	VS3- 0.75	0.46		0	<20	P 2	
114	113	10/95	H	07H-VS3	07H-VS3		00312	580HP	VS2- 0.98	1.29		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00064	610VS	VS2- 0.85	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00312	580HP	VS3- 0.83	0.76		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00064	610VS	VS3- 0.77	0.48		0	<20	P 2	
116	113	10/95	H	07H-VS3	07H-VS3		00312	580HP	09H+ 0.40	1.66		0	22	P 3	
118	113	10/95	H	07H-VS3	07H-VS3		00457	580HP	BW1- 2.03	0.61		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.07	0.34		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00457	580HP	BW1+ 2.20	1.02		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS2+ 0.86	0.39		0	<20	P 2	
120	113	10/95	H	07H-VS3	09H-VS3		00458	580HP	BW1+ 1.81	1.67		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.99	0.77		0	20	P 2	
122	113	10/95	H	07H-VS2	07H-VS3		00466	580HP	09H- 0.96	0.96		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00466	580HP	BW1+ 2.14	0.94		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00466	580HP	VS1- 0.80	1.58		0	21	P 3	
124	113	10/95	H	07H-VS2	07H-VS3		00461	580HP	09H+ 0.65	0.92		0	<20	P 3	
128	113	10/95	H	07H-VS3	07H-VS3		00536	580HP	09H- 0.06	0.86		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00536	580HP	09H+ 1.20	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00536	580HP	BW1+ 1.68	0.84		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.80	0.29		0	<20	P 2	
134	113	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS1+ 0.82	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00457	580HP	VS1+ 0.86	0.90		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00457	580HP	VS3+ 0.28	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00457	580HP	VS3+ 0.81	1.12		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS3+ 0.82	0.84		0	21	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
136	113	10/95	H	07H-VS3	07H-VS1		00458	580HP	08H- 0.90	0.88		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS1		00458	580HP	09H- 1.00	0.77		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.80	0.60		0	22	P 2	
		10/95	H	07H-VS3	07H-VS1		00458	580HP	BW1+ 2.00	1.24		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS1		00458	580HP	VS1- 1.01	0.69		0	<20	P 3	
138	113	10/95	H	07H-VS3	07H-VS3		00536	580HP	09H+ 0.86	1.04		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00538	580HP	09H+ 0.91	0.96		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H+ 0.92	0.32		0	<20	P 2	
142	113	10/95	H	07H-VS3	07H-VS3		00457	580HP	BW1- 1.71	0.60		0	<20	P 3	
144	113	10/95	H	07H-VS3	BW1-VS3		00458	580HP	BW1- 1.80	0.85		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00458	580HP	BW1+ 1.76	0.70		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00458	580HP	VS1+ 0.18	1.01		0	<20	P 3	
150	113	10/95	H	07H-VS3	06H-VS3		00467	580HP	09H- 0.86	0.72		0	<20	P 3	
152	113	10/95	H	07H-VS3	07H-VS3		00537	580HP	VS1- 1.01	0.83		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS1- 0.79	0.21		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS3- 0.85	0.93		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00537	580HP	VS3- 0.83	1.26		0	22	P 3	
156	113	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 2.04	0.64		0	<20	P 2	
113	114	10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1- 1.89	0.81		0	<20	P 3	
115	114	10/95	C	TEC-TEH	TEC-TEH		00063	610VS	BW1+ 1.75	0.35		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00311	580HP	BW1+ 1.90	0.98		0	<20	P 3	
117	114	10/95	H	07H-VS3	07H-09H		00312	580HP	08H- 0.09	0.99		0	<20	P 3	
		10/95	H	09H-VS2	09H-VS2		00384	580HP	09H- 0.97	0.78		0	<20	P 3	
		10/95	H	07H-VS3	09H-VS2		00384	580HP	BW1+ 1.81	1.28		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.96	0.70		0	<20	P 2	
119	114	10/95	H	07H-VS3	07H-VS3		00536	580HP	BW1- 1.88	0.71		0	<20	P 3	
121	114	10/95	H	07H-VS3	07H-VS3		00536	580HP	08H- 0.30	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H+ 0.84	0.58		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00536	580HP	09H+ 0.99	1.09		0	<20	P 3	
123	114	10/95	H	07H-VS2	07H-VS2		00466	580HP	09H- 0.90	0.92		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00466	580HP	VS1- 1.04	0.80		0	<20	P 3	
127	114	10/95	H	07H-VS3	07H-VS3		00457	580HP	BW1- 1.85	0.59		0	<20	P 3	
129	114	10/95	H	07H-VS3	07H-BW1		00458	580HP	08H- 1.04	0.65		0	<20	P 3	
131	114	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.03	0.66		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00466	580HP	BW1- 1.88	1.22		0	<20	P 3	
133	114	10/95	H	07H-VS3	07H-VS3		00461	580HP	BW1- 2.32	0.42		0	<20	P 3	
139	114	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.12	0.60		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00466	580HP	BW1- 1.87	0.91		0	<20	P 3	
141	114	10/95	H	07H-VS3	07H-VS3		00461	580HP	BW1- 2.09	0.78		0	<20	P 3	
145	114	10/95	H	07H-VS3	07H-VS3		00458	580HP	BW1+ 1.80	0.97		0	<20	P 3	
149	114	10/95	H	09H-VS1	07H-09H		00461	580HP	09H+ 0.91	0.68		0	<20	P 3	
		10/95	H	09H-VS1	09H-VS1		00549	580HP	BW1+ 1.87	0.46		0	<20	P 3	
		10/95	H	09H-VS1	VS1-VS3		00461	580HP	VS1- 0.64	1.20		0	<20	P 3	
110	115	10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1+ 2.28	1.00		0	<20	P 3	
114	115	10/95	H	07H-VS3	07H-BW1		00384	580HP	BW1+ 1.78	0.69		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	BW1-VS3		00312	580HP	BW1+ 1.84	0.93		0	<20	P 3	
116	115	10/95	H	07H-VS3	07H-VS3		00312	580HP	09H- 1.12	1.26		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00063	610VS	09H- 1.02	0.44		0	<20	P 2	
118	115	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	08H+ 0.84	0.50		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00457	580HP	08H+ 0.96	0.80		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.13	1.28		0	34	P 2	
		10/95	H	07H-VS3	07H-VS3		00457	580HP	BW1+ 2.21	2.24		0	31	P 3	
120	115	10/95	H	07H-VS3	07H-VS3		00458	580HP	BW1+ 2.04	0.67		0	<20	P 3	
122	115	10/95	H	07H-VS2	07H-VS3		00457	580HP	09H- 0.98	0.53		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00457	580HP	09H+ 0.95	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS1- 0.90	1.59		0	32	P 2	
		10/95	H	07H-VS2	07H-VS3		00457	580HP	VS1- 0.83	1.55		0	24	P 3	
124	115	10/95	H	07H-VS2	07H-VS3		00458	580HP	BW1- 1.98	0.74		0	<20	P 3	
128	115	10/95	H	07H-VS3	07H-VS3		00458	580HP	BW1+ 1.90	0.98		0	<20	P 3	
130	115	10/95	H	07H-VS3	07H-VS3		00457	580HP	BW1+ 1.12	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00457	580HP	BW1+ 2.09	0.48		0	<20	P 3	
132	115	10/95	H	07H-VS3	07H-VS3		00458	580HP	BW1- 1.82	1.04		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00458	580HP	BW1+ 1.90	1.02		0	<20	P 3	
136	115	10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1- 2.25	0.56		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00461	580HP	BW1- 2.10	0.84		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.80	0.88		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00461	580HP	BW1+ 2.01	2.02		0	28	P 3	
140	115	10/95	H	07H-VS3	07H-VS3		00458	580HP	VS1+ 0.16	1.18		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00458	580HP	VS1+ 0.70	1.08		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00458	580HP	VS3+ 0.82	0.76		0	<20	P 3	
150	115	10/95	H	07H-VS3	07H-VS3		00461	580HP	BW1- 2.16	0.84		0	<20	P 3	
152	115	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 2.06	0.49		0	<20	P 2	
49	116	10/95	C	TEC-TEH	TEC-TEH		00012	610HS	VS4+ 1.00	0.52		0	<20	P 2	
109	116	10/95	C	TEC-TEH	TEC-TEH		00063	610VS	BW1+ 1.87	0.30		0	<20	P 2	
111	116	10/95	C	TEC-TEH	TEC-TEH		00064	610VS	BW1- 1.99	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1- 1.59	0.78		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1+ 1.45	0.72		0	<20	P 3	
113	116	10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1- 2.01	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1+ 2.00	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00063	610VS	VS2+ 0.86	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00310	580HP	VS2+ 0.96	0.91		0	<20	P 3	
115	116	10/95	H	07H-VS3	07H-VS3		00311	580HP	BW1- 1.75	0.59		0	<20	P 3	
117	116	10/95	H	07H-VS3	07H-VS3		00312	580HP	09H- 0.98	1.66		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H- 0.89	1.09		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1- 2.48	1.17		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 1.89	0.61		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1- 1.88	1.26		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1+ 1.94	0.99		0	<20	P 3	
119	116	10/95	H	07H-VS3	07H-VS3		00458	580HP	BW1- 1.99	0.89		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00458	580HP	BW1+ 1.39	1.45		0	22	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
123	116	10/95	H	07H-VS2	07H-VS3		00458	580HP	09H+ 0.69	0.78		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 2.14	0.41		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00458	580HP	BW1+ 2.19	1.28		0	20	P 3	
127	116	10/95	H	07H-VS3	07H-VS3		00458	580HP	BW1- 1.57	0.67		0	<20	P 3	
131	116	10/95	H	07H-VS3	07H-VS3		00458	580HP	BW1+ 1.94	0.90		0	<20	P 3	
133	116	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.06	1.04		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00457	580HP	BW1- 1.88	2.57		0	34	P 3	
		10/95	H	07H-VS3	07H-VS3		00457	580HP	BW1+ 1.96	0.82		0	<20	P 3	
135	116	10/95	H	07H-VS3	BW1-VS3		00458	580HP	VS1- 0.86	1.05		0	<20	P 3	
137	116	10/95	H	07H-VS3	06H-VS3		00457	580HP	BW1+ 1.50	1.62		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.96	0.53		0	20	P 2	
139	116	10/95	H	07H-VS3	06H-VS3		00458	580HP	VS1+ 0.63	0.83		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00057	610VS	VS1+ 0.83	0.35		0	<20	P 2	
143	116	10/95	H	07H-VS3	07H-VS3		00458	580HP	09H+ 0.93	0.70		0	<20	P 3	
147	116	10/95	H	07H-VS3	07H-VS3		00458	580HP	08H+ 0.77	0.84		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00057	610VS	08H+ 0.80	0.47		0	<20	P 2	
149	116	10/95	H	07H-VS3	06H-VS3		00453	580HP	09H- 0.90	0.48		0	<20	P 3	
		10/95	H	07H-VS3	06H-VS3		00453	580HP	BW1+ 2.07	0.40		0	<20	P 3	
110	117	10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1- 2.09	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1+ 1.98	0.57		0	<20	P 3	
112	117	10/95	H	07H-VS3	07H-VS3		00311	580HP	BW1- 2.07	0.72		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00063	610VS	BW1+ 1.79	0.23		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00311	580HP	BW1+ 2.05	1.00		0	<20	P 3	
114	117	10/95	C	TEC-TEH	TEC-TEH		00064	610VS	BW1- 2.02	0.18		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1- 1.80	0.73		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1+ 2.13	1.06		0	<20	P 3	
118	117	10/95	H	07H-VS3	07H-VS3		00453	580HP	BW1- 1.80	0.31		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00453	580HP	BW1+ 2.15	0.57		0	<20	P 3	
122	117	10/95	H	07H-VS2	07H-VS2		00536	580HP	VS1- 1.03	1.54		0	22	P 3	
124	117	10/95	H	07H-VS2	07H-VS3		00458	580HP	09H+ 0.83	1.23		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00057	610VS	09H+ 0.97	0.70		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00458	580HP	BW1- 1.21	0.70		0	<20	P 3	
126	117	10/95	H	07H-VS3	VS1-VS3		00536	580HP	VS1- 0.91	0.67		0	<20	P 3	
132	117	10/95	H	07H-VS3	07H-VS3		00454	580HP	BW1+ 1.93	1.32		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.98	0.57		0	<20	P 2	
134	117	10/95	H	07H-VS3	07H-VS3		00453	580HP	BW1+ 0.58	0.29		0	<20	P 3	
136	117	10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.80	0.68		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00454	580HP	BW1+ 1.87	2.07		0	27	P 3	
138	117	10/95	H	07H-VS3	07H-VS3		00453	580HP	BW1- 2.15	0.47		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00453	580HP	BW1+ 2.05	0.47		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	VS1- 0.97	0.65		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00453	580HP	VS1- 0.74	0.40		0	<20	P 3	
140	117	10/95	H	07H-VS3	07H-VS3		00454	580HP	09H+ 0.82	0.77		0	<20	P 3	
150	117	10/95	H	07H-VS3	07H-VS3		00454	580HP	BW1+ 1.98	0.91		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00454	580HP	VS1+ 0.33	1.43		0	20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
65	118	10/95	C	TEC-TEH	TEC-TEH		00084	610VS	03C- 0.46	0.45		0	<20	P 2	
75	118	10/95	C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.17	0.44		0	<20	P 2	
105	118	10/95	C	TEC-TEH	TEC-TEH		00063	610VS	BW1+ 2.12	0.52		0	<20	P 2	
111	118	10/95	H	07H-VS3	07H-VS2		00310	580HP	08H+ 0.76	0.39		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS2		00310	580HP	BW1+ 2.07	0.92		0	<20	P 3	
119	118	10/95	H	07H-VS3	07H-VS3		00453	580HP	BW1+ 1.75	0.45		0	<20	P 3	
121	118	10/95	H	07H-VS3	07H-VS3		00454	580HP	09H- 0.86	0.86		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00454	580HP	09H+ 0.20	1.24		0	<20	P 3	
123	118	10/95	H	07H-VS2	07H-VS2		00536	580HP	09H+ 0.77	0.88		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	09H+ 0.98	0.45		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00536	580HP	VS1- 0.95	0.88		0	<20	P 3	
125	118	10/95	H	07H-VS2	07H-VS2		00536	580HP	09H+ 1.02	0.71		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00536	580HP	BW1+ 0.29	0.64		0	<20	P 3	
131	118	10/95	H	07H-VS3	07H-VS3		00453	580HP	BW1+ 1.82	0.45		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.25	0.61		0	<20	P 2	
133	118	10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.93	1.15		0	26	P 2	
		10/95	H	07H-VS3	07H-VS3		00454	580HP	BW1+ 1.93	2.66		0	33	P 3	
139	118	10/95	H	07H-VS3	07H-VS3		00450	580HP	BW1- 1.79	0.85		0	<20	P 3	
141	118	10/95	H	07H-VS3	09H-VS3		00446	580HP	VS1- 0.00	1.33		0	22	P 3	
147	118	10/95	H	07H-VS3	07H-VS3		00450	580HP	09H- 0.64	1.00		0	<20	P 3	
151	118	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 2.01	0.53		0	<20	P 2	
40	119	10/95	C	TEC-TEH	TEC-TEH		00012	610HS	BW2+ 1.93	0.40		0	<20	P 2	
96	119	10/95	C	TEC-TEH	TEC-TEH		00063	610VS	VS3+ 0.98	0.23		0	<20	P 2	
100	119	10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3+ 0.82	1.77		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00063	610VS	VS3+ 1.02	1.15		0	28	P 2	
108	119	10/95	C	TEC-TEH	TEC-TEH		00063	610VS	BW1+ 1.75	0.32		0	<20	P 2	
118	119	10/95	H	07H-VS3	07H-VS5		00450	580HP	09H- 0.77	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00450	580HP	BW1- 1.78	0.90		0	<20	P 3	
122	119	10/95	H	07H-VS2	07H-VS3		00443	580HP	BW1+ 2.26	0.96		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00443	580HP	VS1- 1.10	1.02		0	<20	P 3	
124	119	10/95	C	TEC-TEH	TEC-TEH		00057	610VS	09H+ 0.76	0.60		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00448	580HP	09H+ 0.98	0.86		0	<20	P 3	
128	119	10/95	H	07H-VS3	07H-VS3		00446	580HP	BW1+ 1.49	0.73		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.84	0.44		0	<20	P 2	
130	119	10/95	H	07H-VS3	07H-VS3		00450	580HP	BW1+ 1.72	0.74		0	<20	P 3	
134	119	10/95	H	07H-VS3	07H-VS3		00450	580HP	BW1- 1.81	0.60		0	<20	P 3	
138	119	10/95	C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.14	0.36		0	<20	P 2	
		10/95	H	07H-VS3	09H-VS3		00450	580HP	BW1- 1.76	0.75		0	<20	P 3	
148	119	10/95	H	07H-VS3	07H-VS3		00536	580HP	09H- 1.11	0.73		0	<20	P 3	
150	119	10/95	H	07H-VS3	07H-VS3		00450	580HP	BW1- 1.64	1.17		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00450	580HP	VS1- 1.09	1.33		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00143	610VS	VS7+ 0.86	1.76		0	35	P 2	
89	120	10/95	C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.15	0.47		0	<20	P 2	
97	120	10/95	H	07H-VS3	07H-VS3		00246	580HP	BW1+ 1.75	0.65		0	<20	P 3	
103	120	10/95	H	07H-VS3	07H-VS3		00246	580HP	BW1+ 1.75	0.62		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
105	120	10/95	H	07H-VS3	07H-VS3		00212	580HP	BW1+	2.04	0.58		0	<20	P 3	
107	120	10/95	H	07H-VS3	07H-VS3		00246	580HP	BW1+	1.88	0.69		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00064	610VS	BW1+	2.11	0.34		0	<20	P 2	
109	120	10/95	H	07H-VS3	07H-VS3		00219	580HP	BW1+	1.53	0.68		0	<20	P 3	
111	120	10/95	H	07H-VS3	07H-VS3		00310	580HP	08H+	1.00	0.48		0	<20	P 3	
113	120	10/95	H	07H-VS3	BW1-VS3		00310	580HP	BW1+	1.87	0.53		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00063	610VS	BW2+	2.25	0.53		0	<20	P 2	
117	120	10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1+	1.98	0.90		0	<20	P 3	
119	120	10/95	H	07H-VS3	07H-VS3		00450	580HP	BW1+	1.50	1.18		0	22	P 3	
121	120	10/95	H	07H-VS3	07H-VS3		00450	580HP	09H-	0.82	0.34		0	<20	P 3	
123	120	10/95	H	07H-VS2	07H-VS3		00446	580HP	VS1-	0.74	0.68		0	<20	P 3	
125	120	10/95	C	TEC-TEH	TEC-TEH		00057	610VS	09H+	0.82	0.44		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00443	580HP	09H+	0.95	0.97		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00443	580HP	BW1+	1.88	0.32		0	<20	P 3	
127	120	10/95	H	07H-VS3	07H-VS5		00448	580HP	BW1+	1.75	0.39		0	<20	P 3	
133	120	10/95	H	07H-VS3	07H-VS3		00443	580HP	09H-	0.20	0.52		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00443	580HP	BW1+	2.10	0.46		0	<20	P 3	
143	120	10/95	H	07H-VS3	07H-VS3		00532	580HP	VS1-	0.87	1.00		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00532	580HP	VS3-	0.74	0.66		0	<20	P 3	
145	120	10/95	H	07H-VS3	07H-VS1		00532	580HP	BW1+	1.75	0.56		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1+	1.95	0.71		0	<20	P 2	
147	120	10/95	H	07H-VS3	07H-VS3		00444	580HP	BW1+	1.75	0.58		0	<20	P 3	
149	120	10/95	H	07H-VS3	09H-VS3		00446	580HP	BW1+	1.74	1.03		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1+	1.95	0.68		0	<20	P 2	
151	120	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	09H+	0.80	0.61		0	<20	P 2	
28	121	10/95	C	TEC-TEH	TEC-TEH		00010	610HS	BW1-	1.78	0.50		0	<20	P 2	
110	121	10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1+	2.15	1.66		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00064	610VS	BW1+	2.18	1.03		0	26	P 2	
114	121	10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1+	1.78	1.18		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00064	610VS	BW1+	1.99	0.40		0	<20	P 2	
116	121	10/95	H	07H-VS3	07H-VS3		00312	580HP	VS2+	0.99	0.64		0	<20	P 3	
118	121	10/95	H	07H-VS3	09H-BW1		00437	580HP	09H-	0.31	1.05		0	<20	P 3	
		10/95	H	07H-VS3	09H-BW1		00437	580HP	BW1-	1.95	0.54		0	<20	P 3	
		10/95	H	07H-VS3	09H-BW1		00437	580HP	BW1+	2.12	0.59		0	<20	P 3	
120	121	10/95	H	07H-VS3	09H-VS3		00437	580HP	09H+	0.79	0.83		0	<20	P 3	
		10/95	H	07H-VS3	09H-VS3		00437	580HP	BW1-	1.77	0.70		0	<20	P 3	
122	121	10/95	H	07H-VS2	07H-VS2		00532	580HP	VS1-	0.88	0.97		0	<20	P 3	
128	121	10/95	H	07H-VS3	07H-VS3		00444	580HP	VS1-	1.13	0.70		0	<20	P 3	
132	121	10/95	H	07H-VS3	07H-VS3		00444	580HP	BW1+	1.96	0.49		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00444	580HP	VS1+	0.81	1.10		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00056	610VS	VS1+	0.97	0.45		0	<20	P 2	
134	121	10/95	C	TEC-TEH	TEC-TEH		00056	610VS	VS1+	0.80	0.60		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00444	580HP	VS1+	0.89	0.78		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00056	610VS	VS5-	0.77	0.39		0	<20	P 2	
138	121	10/95	H	07H-VS3	07H-VS3		00445	580HP	09H-	0.84	0.51		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00445	580HP	VS1- 0.96	0.58		0	<20	P 3	
140	121	10/95	H	07H-VS3	08H-VS3		00445	580HP	VS1+ 0.71	0.48		0	<20	P 3	
148	121	10/95	C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 2.00	0.82		0	21	P 2	
150	121	10/95	H	07H-VS3	07H-VS1		00532	580HP	BW1+ 2.00	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS1		00532	580HP	VS1- 1.06	0.98		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00143	610VS	VS5- 0.89	0.25		0	<20	P 2	
152	121	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW2+ 2.12	0.68		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00143	610VS	04C- 0.79	0.35		0	<20	P 2	
71	122	10/95	C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.20	0.40		0	<20	P 2	
99	122	10/95	C	TEC-TEH	TEC-TEH		00062	610VS	BW1- 2.00	0.35		0	<20	P 2	
109	122	10/95	C	TEC-TEH	TEC-TEH		00063	610VS	BW1+ 1.80	0.23		0	<20	P 2	
111	122	10/95	H	07H-VS3	07H-VS3		00310	580HP	08H- 0.12	0.61		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1+ 1.91	0.88		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00064	610VS	BW1+ 1.95	0.49		0	<20	P 2	
113	122	10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1- 1.62	0.73		0	<20	P 3	
115	122	10/95	H	07H-VS3	07H-VS3		00311	580HP	BW1+ 2.21	0.88		0	<20	P 3	
117	122	10/95	C	TEC-TEH	TEC-TEH		00056	610VS	09H- 0.78	1.14		0	28	P 2	
		10/95	H	07H-VS3	07H-VS3		00312	580HP	09H- 0.76	1.52		0	20	P 3	
119	122	10/95	H	07H-VS3	09H-VS3		00437	580HP	BW1+ 1.03	0.82		0	<20	P 3	
121	122	10/95	H	09H-BW1	09H-BW1		00437	580HP	BW1- 1.92	0.84		0	<20	P 3	
123	122	10/95	H	07H-VS2	07H-VS2		00532	580HP	09H- 0.93	0.66		0	<20	P 3	
127	122	10/95	H	07H-VS3	09H-VS3		00437	580HP	BW1+ 1.95	0.40		0	<20	P 3	
		10/95	H	07H-VS3	09H-VS3		00437	580HP	VS1- 0.91	0.85		0	<20	P 3	
131	122	10/95	H	BW1-VS1	08H-BW1		00439	580HP	09H+ 1.27	1.03		0	<20	P 3	
133	122	10/95	H	07H-VS3	BW1-VS3		00437	580HP	BW1- 1.91	0.37		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00437	580HP	BW1+ 1.79	0.51		0	<20	P 3	
147	122	10/95	H	07H-VS3	BW1-VS3		00437	580HP	BW1+ 2.24	0.33		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00055	610VS	BW2+ 1.87	0.44		0	<20	P 2	
149	122	10/95	H	07H-VS3	08H-VS3		00439	580HP	BW1+ 2.19	0.95		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00143	610VS	VS1- 0.74	0.35		0	<20	P 2	
151	122	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	04C+ 0.97	0.29		0	<20	P 2	
100	123	10/95	C	TEC-TEH	TEC-TEH		00062	610VS	BW1- 2.00	0.20		0	<20	P 2	
110	123	10/95	H	07H-VS3	07H-VS3		00310	580HP	BW1+ 1.76	0.98		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00062	610VS	BW1+ 2.04	0.34		0	<20	P 2	
112	123	10/95	H	07H-VS3	07H-VS3		00311	580HP	BW1+ 2.06	1.01		0	<20	P 3	
114	123	10/95	C	TEC-TEH	TEC-TEH		00062	610VS	BW1+ 2.01	0.47		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1+ 2.15	1.02		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00062	610VS	BW2- 1.85	0.65		0	21	P 2	
116	123	10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1+ 1.86	0.79		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00061	610VS	BW1+ 1.90	0.61		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00312	580HP	VS3+ 0.98	0.79		0	<20	P 3	
118	123	10/95	H	07H-VS3	07H-VS3		00436	580HP	09H- 0.86	0.74		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00436	580HP	09H+ 0.17	0.35		0	<20	P 3	
120	123	10/95	H	07H-VS3	07H-VS3		00436	580HP	BW1+ 2.07	0.88		0	<20	P 3	
126	123	10/95	H	07H-VS3	07H-VS3		00431	580HP	09H- 1.09	0.38		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
132	123	10/95	H	09H-BW1	09H-BW1		00437	580HP	BW1+	1.95	0.47		0	<20	P 3	
136	123	10/95	H	07H-VS3	07H-VS5		00431	580HP	BW1-	2.17	0.43		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00055	610VS	VS5-	1.04	0.23		0	<20	P 2	
144	123	10/95	H	07H-VS3	09H-VS3		00431	580HP	BW1-	1.95	0.39		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00437	580HP	BW1-	1.55	0.48		0	<20	P 3	
146	123	10/95	C	TEC-TEH	TEC-TEH		00055	610VS	BW1-	2.00	0.50		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00437	580HP	BW1-	1.90	0.56		0	<20	P 3	
148	123	10/95	H	07H-VS3	07H-VS3		00438	580HP	BW1-	2.22	1.02		0	<20	P 3	
150	123	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1-	2.07	0.90		0	<20	P 2	
152	123	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW2-	1.75	0.39		0	<20	P 2	
25	124	10/95	C	TEC-TEH	TEC-TEH		00010	610HS	BW2-	1.91	0.43		0	<20	P 2	
89	124	10/95	C	TEC-TEH	TEC-TEH		00086	610VS	BW2+	2.04	0.75		0	23	P 2	
99	124	10/95	C	TEC-TEH	TEC-TEH		00062	610VS	BW1-	1.90	0.14		0	<20	P 2	
109	124	10/95	C	TEC-TEH	TEC-TEH		00061	610VS	BW1+	2.00	0.24		0	<20	P 2	
111	124	10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+	1.02	0.55		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00062	610VS	BW1+	1.81	0.27		0	<20	P 2	
113	124	10/95	H	07H-VS3	07H-VS3		00311	580HP	BW1-	2.23	0.65		0	<20	P 3	
115	124	10/95	H	07H-VS3	07H-VS3		00312	580HP	BW1+	1.82	0.92		0	<20	P 3	
117	124	10/95	H	07H-VS3	07H-VS3		00384	580HP	08H-	0.95	0.41		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00384	580HP	08H+	0.75	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00384	580HP	09H+	0.81	0.73		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00056	610VS	09H+	1.00	0.65		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00384	580HP	09H+	1.37	0.37		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1-	2.16	0.39		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00384	580HP	BW1+	1.87	0.61		0	<20	P 3	
119	124	10/95	H	07H-VS3	07H-VS3		00436	580HP	09H+	1.03	0.53		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00055	610VS	BW1-	2.17	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00436	580HP	BW1-	2.05	0.86		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00436	580HP	BW1+	1.47	0.59		0	<20	P 3	
121	124	10/95	H	07H-VS3	07H-VS3		00436	580HP	BW1+	1.85	0.52		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00436	580HP	VS2-	0.71	0.32		0	<20	P 3	
123	124	10/95	H	07H-VS2	07H-VS3		00436	580HP	BW1-	1.78	0.58		0	<20	P 3	
141	124	10/95	H	07H-VS3	07H-VS3		00431	580HP	VS3+	1.04	0.33		0	<20	P 3	
147	124	10/95	H	07H-VS3	07H-VS3		00532	580HP	BW1+	1.75	0.82		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00055	610VS	BW1+	1.82	0.50		0	<20	P 2	
149	124	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+	1.95	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00431	580HP	BW1+	2.23	0.80		0	<20	P 3	
72	125	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	BW1+	2.10	0.27		0	<20	P 2	
90	125	10/95	H	07H-VS3	07H-VS3		00212	580HP	BW1+	1.77	0.69		0	<20	P 3	
94	125	10/95	H	07H-VS3	07H-VS3		00211	580HP	08H+	0.82	0.64		0	<20	P 3	
96	125	10/95	H	07H-VS3	07H-VS2		00216	580HP	08H-	0.87	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS2		00216	580HP	BW1-	1.72	0.67		0	<20	P 3	
100	125	10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1-	2.21	0.33		0	<20	P 2	
		10/95	H	07H-VS3	07H-BW1		00212	580HP	BW1-	1.85	1.37		0	23	P 3	
		10/95	H	07H-VS3	BW1-VS3		00246	580HP	BW1-	1.85	1.40		0	21	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-BW1		00212	580HP	BW1+ 1.85	1.35		0	23	P 3	
		10/95	H	07H-VS3	BW1-VS3		00246	580HP	BW1+ 1.88	1.62		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 2.02	0.72		0	20	P 2	
102	125	10/95	H	07H-VS3	07H-VS3		00246	580HP	BW1+ 1.94	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 2.14	0.25		0	<20	P 2	
108	125	10/95	H	07H-VS3	07H-VS3		00211	580HP	BW1+ 1.47	1.22		0	<20	P 3	
112	125	10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 1.88	0.48		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00311	580HP	BW1+ 2.05	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	VS6+ 0.54	0.38		0	<20	P 2	
116	125	10/95	H	07H-VS3	07H-VS3		00313	580HP	09H- 0.50	1.85		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1- 2.11	0.63		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 1.86	0.86		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00313	580HP	BW1+ 1.89	0.72		0	<20	P 3	
118	125	10/95	H	07H-VS3	07H-VS3		00428	580HP	09H- 0.84	0.75		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00428	580HP	BW1+ 1.88	0.55		0	<20	P 3	
120	125	10/95	H	07H-VS3	07H-VS3		00526	580HP	09H+ 0.53	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00526	580HP	BW1+ 2.00	0.65		0	<20	P 3	
136	125	10/95	H	07H-VS3	07H-VS3		00526	580HP	BW1+ 1.93	0.55		0	<20	P 3	
89	126	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	08H+ 0.70	0.33		0	<20	P 2	
97	126	10/95	C	TEC-TEH	TEC-TEH		00017	610HS	08H+ 0.85	0.37		0	<20	P 2	
99	126	10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 2.00	0.63		0	<20	P 2	
103	126	10/95	C	TEC-TEH	TEC-TEH		00017	610HS	08H+ 0.82	0.31		0	<20	P 2	
111	126	10/95	H	07H-VS3	07H-VS3		00227	580HP	BW1+ 1.92	0.67		0	<20	P 3	
113	126	10/95	H	07H-VS3	07H-VS3		00228	580HP	BW1+ 1.75	0.57		0	<20	P 3	
115	126	10/95	H	07H-VS3	07H-VS3		00229	580HP	BW1+ 1.45	0.52		0	<20	P 3	
117	126	10/95	H	07H-VS3	07H-VS3		00229	580HP	BW1+ 1.72	0.74		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.24	0.33		0	<20	P 2	
119	126	10/95	H	07H-VS3	07H-VS3		00333	580HP	08H+ 0.71	0.59		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	08H+ 0.76	0.26		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00333	580HP	09H- 0.16	1.36		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H- 0.06	0.88		0	24	P 2	
		10/95	H	07H-VS3	07H-VS3		00333	580HP	BW1+ 2.25	1.18		0	20	P 3	
121	126	10/95	H	07H-VS3	07H-VS3		00334	580HP	09H+ 0.84	0.29		0	<20	P 3	
125	126	10/95	H	07H-VS2	07H-VS2		00339	580HP	09H+ 0.96	0.59		0	<20	P 3	
133	126	10/95	H	07H-VS3	03H-VS3		00339	580HP	09H+ 1.02	0.46		0	<20	P 3	
		10/95	H	07H-VS3	03H-VS3		00339	580HP	BW1+ 1.75	0.50		0	<20	P 3	
135	126	10/95	H	07H-VS3	07H-VS3		00333	580HP	BW1+ 1.97	0.57		0	<20	P 3	
141	126	10/95	H	07H-VS3	07H-VS3		00339	580HP	09H- 0.00	0.45		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00339	580HP	BW1+ 4.25	2.01		0	SVI	P 3	
		10/95	H	07H-VS3	07H-VS3		00339	580HP	BW1+ 4.25	1.55		0.6	SVI	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS1+ 0.68	0.64		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00339	580HP	VS1+ 1.00	0.63		0	<20	P 3	
143	126	10/95	H	07H-VS3	07H-VS3		00333	580HP	BW1+ 1.80	0.66		0	<20	P 3	
145	126	10/95	H	07H-VS3	06H-VS3		00339	580HP	BW1+ 2.11	0.53		0	<20	P 3	
147	126	10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 1.92	0.31		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00338	580HP	BW1+ 2.06	1.13		0	<20	P 3	
149	126	10/95	H	06H-VS1	06H-VS1		00339	580HP	BW1+ 0.76	0.97		0	<20	P 3	
		10/95	H	06H-VS1	06H-VS1		00339	580HP	BW1+ 1.96	0.92		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 2.04	0.36		0	<20	P 2	
		10/95	H	07H-VS3	VS1-VS3		00517	580HP	VS3- 1.04	0.71		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00143	610VS	VS3- 0.86	0.20		0	<20	P 2	
80	127	10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3- 1.14	1.49		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00083	610VS	VS3- 0.90	0.63		0	21	P 2	
100	127	10/95	H	BW1-BW1	BW1-BW1	1	00573	600HP	BW1+ 1.88	1.26		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 2.00	0.74		0	20	P 2	
106	127	10/95	C	TEC-TEH	TEC-TEH		00017	610HS	08H- 0.18	0.14		0	<20	P 2	
108	127	10/95	H	BW1-BW1	BW1-BW1	1	00573	600HP	BW1+ 1.34	0.47		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1	1	00573	600HP	BW1+ 2.02	0.60		0	<20	P 3	
112	127	10/95	H	07H-VS3	07H-VS3		00227	580HP	BW1- 2.07	0.67		0	<20	P 3	
114	127	10/95	H	07H-VS3	07H-VS3		00228	580HP	BW1+ 1.75	0.65		0	<20	P 3	
118	127	10/95	H	07H-VS3	07H-VS3		00341	580HP	BW1+ 1.86	0.48		0	<20	P 3	
120	127	10/95	H	07H-VS3	07H-VS3		00341	580HP	BW1+ 1.97	0.57		0	<20	P 3	
122	127	10/95	H	07H-VS2	06H-VS2		00340	580HP	09H- 0.80	0.55		0	<20	P 3	
128	127	10/95	H	07H-VS3	07H-VS3		00341	580HP	BW1- 1.82	0.55		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00341	580HP	VS1- 0.73	0.65		0	<20	P 3	
130	127	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H- 0.12	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00340	580HP	09H- 0.12	1.09		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00340	580HP	BW1- 1.76	0.57		0	<20	P 3	
146	127	10/95	H	07H-VS3	04H-VS3		00339	580HP	VS3- 0.95	0.61		0	<20	P 3	
150	127	10/95	H	07H-VS3	07H-VS5		00339	580HP	VS3- 0.76	0.80		0	<20	P 3	
61	128	10/95	H	07H-07H	07H-07H		00025	600HP	07H- 1.00	1.07		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00083	610VS	07H- 0.97	0.45		0	<20	P 2	
63	128	10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 1.71	0.37		0	<20	P 3	
105	128	10/95	C	TEC-TEH	TEC-TEH		00018	610HS	08H+ 0.83	0.53		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	VS2- 1.01	0.55		0	<20	P 2	
111	128	10/95	H	07H-VS3	07H-VS3		00227	580HP	BW1- 1.75	0.67		0	<20	P 3	
115	128	10/95	H	07H-VS3	07H-VS3		00228	580HP	BW1+ 1.34	0.63		0	<20	P 3	
119	128	10/95	H	07H-VS3	07H-VS3		00341	580HP	BW1+ 1.81	1.57		0	26	P 3	
121	128	10/95	H	07H-VS3	07H-VS3		00340	580HP	09H- 0.96	0.85		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H- 0.75	0.57		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00340	580HP	BW1+ 1.75	0.52		0	<20	P 3	
123	128	10/95	H	07H-VS2	07H-VS5		00342	580HP	09H+ 0.97	0.60		0	<20	P 3	
125	128	10/95	H	08H-VS3	08H-VS3		00343	580HP	BW1+ 1.78	0.57		0	<20	P 3	
127	128	10/95	H	07H-VS3	07H-VS3		00340	580HP	BW1+ 1.85	0.64		0	<20	P 3	
129	128	10/95	H	07H-VS3	07H-VS3		00340	580HP	BW1- 1.77	1.11		0	<20	P 3	
131	128	10/95	H	07H-VS3	07H-VS5		00342	580HP	VS1- 0.91	0.76		0	<20	P 3	
137	128	10/95	H	07H-VS3	07H-VS5		00342	580HP	BW1+ 1.45	0.53		0	<20	P 3	
143	128	10/95	H	07H-VS3	07H-VS5		00342	580HP	VS1- 1.12	0.87		0	<20	P 3	
66	129	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	01C- 0.75	0.63		0	22	P 2	
80	129	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	08H- 0.96	0.22		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
88	129	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	BW1+	1.78	0.31		0	<20	P 2	
90	129	10/95	H	07H-VS3	07H-VS3		00212	580HP	07H+	0.13	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00212	580HP	08H+	0.89	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00212	580HP	BW1-	2.03	0.60		0	<20	P 3	
92	129	10/95	H	07H-VS3	07H-BW1		00211	580HP	08H-	0.93	1.06		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS2		00246	580HP	BW1-	1.75	0.71		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00246	580HP	VS2-	0.11	0.47		0	<20	P 3	
94	129	10/95	H	07H-VS3	07H-VS3		00211	580HP	08H+	1.09	1.07		0	<20	P 3	
96	129	10/95	H	07H-VS3	07H-VS3		00212	580HP	08H-	0.23	0.80		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00212	580HP	BW1-	1.95	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00212	580HP	VS2+	0.75	0.65		0	<20	P 3	
100	129	10/95	H	07H-VS3	07H-08H		00246	580HP	08H-	1.00	0.66		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00211	580HP	BW1+	1.73	0.70		0	<20	P 3	
102	129	10/95	H	07H-VS3	07H-VS3		00212	580HP	08H+	0.04	0.59		0	<20	P 3	
104	129	10/95	H	07H-VS3	07H-VS3		00213	580HP	BW1+	1.82	0.81		0	<20	P 3	
106	129	10/95	C	TEC-TEH	TEC-TEH		00018	610HS	08H+	0.84	0.51		0	<20	P 2	
108	129	10/95	H	07H-VS3	08H-VS3		00211	580HP	BW1+	1.76	0.60		0	<20	P 3	
110	129	10/95	H	07H-VS3	07H-VS3		00231	580HP	08H+	0.71	0.89		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	BW1+	1.81	0.39		0	<20	P 2	
114	129	10/95	C	TEC-TEH	TEC-TEH		00018	610HS	VS2-	0.81	0.47		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00228	580HP	VS2-	0.62	0.83		0	<20	P 3	
116	129	10/95	H	07H-VS3	07H-VS3		00379	580HP	BW1+	1.86	0.47		0	<20	P 3	
120	129	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H+	0.15	0.40		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H+	0.61	0.70		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00340	580HP	09H+	1.02	2.01		0	25	P 3	
		10/95	H	07H-VS3	07H-VS3		00340	580HP	BW1-	1.85	0.76		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1+	1.87	1.30		0	30	P 2	
		10/95	H	07H-VS3	07H-VS3		00340	580HP	BW1+	2.01	2.84		0	33	P 3	
122	129	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS1-	1.18	0.85		0	23	P 2	
		10/95	H	07H-VS2	07H-VS2		00344	580HP	VS1-	0.98	0.85		0	<20	P 3	
124	129	10/95	H	07H-VS2	07H-VS3		00340	580HP	09H+	0.72	0.99		0	<20	P 3	
126	129	10/95	H	07H-VS3	07H-VS3		00344	580HP	BW1+	1.83	0.46		0	<20	P 3	
130	129	10/95	H	07H-VS3	07H-VS3		00344	580HP	09H+	0.83	0.44		0	<20	P 3	
132	129	10/95	H	07H-VS3	07H-VS3		00340	580HP	BW1-	1.75	1.18		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00340	580HP	VS1-	0.93	1.29		0	<20	P 3	
136	129	10/95	H	07H-VS3	07H-VS5		00346	580HP	VS1-	0.78	0.79		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00346	580HP	VS1+	0.57	0.69		0	<20	P 3	
144	129	10/95	H	07H-VS3	07H-VS3		00346	580HP	VS1+	0.88	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00143	610VS	VS1+	0.91	0.58		0	<20	P 2	
51	130	10/95	H	07H-BW1	07H-BW1	1	00030	600HP	BW1+	1.83	0.26		0	<20	P 3	
61	130	10/95	H	06H-06H	06H-06H		00025	600HP	06H-	0.93	2.01		0	30	P 3	
79	130	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	08H-	0.96	0.17		0	<20	P 2	
81	130	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	VS3+	0.89	1.10		0	30	P 2	
83	130	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	BW1+	2.14	0.36		0	<20	P 2	
85	130	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+	1.79	1.53		0	25	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00083	610VS	BW1+ 1.85	0.71		0	20	P 2	
89	130	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	08H+ 0.96	0.49		0	<20	P 2	
91	130	10/95	H	07H-VS3	07H-VS3		00204	580HP	07H+ 0.92	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	08H- 0.94	1.03		0	<20	P 3	
93	130	10/95	H	07H-VS3	07H-VS3		00204	580HP	08H+ 0.73	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1+ 1.77	2.32		0	34	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 2.00	0.28		0	<20	P 2	
95	130	10/95	H	07H-VS3	07H-VS3		00205	580HP	08H- 0.19	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	08H+ 0.74	1.18		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	08H+ 0.76	0.31		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1+ 1.75	2.13		0	30	P 3	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1+ 1.93	0.56		0	<20	P 3	
97	130	10/95	C	TEC-TEH	TEC-TEH		00017	610HS	08H+ 0.70	0.76		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	08H+ 0.83	1.19		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1- 1.16	2.17		0	32	P 3	
99	130	10/95	H	07H-VS3	07H-VS2		00205	580HP	07H+ 0.90	0.55		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	BW1- 2.07	1.04		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS2		00205	580HP	BW1- 1.87	2.50		0	33	P 3	
		10/95	H	07H-VS3	07H-VS2		00205	580HP	VS2+ 0.20	0.67		0	<20	P 3	
		10/95	H	07H-VS3	VS2-VS3		00246	580HP	VS2+ 0.27	0.41		0	<20	P 3	
101	130	10/95	H	07H-VS3	07H-VS3		00204	580HP	08H+ 0.73	0.79		0	<20	P 3	
103	130	10/95	H	07H-VS3	07H-VS5		00205	580HP	08H- 0.07	0.61		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00205	580HP	BW1+ 1.20	2.75		1.4	SVI	P 2	
		10/95	H	07H-VS3	07H-VS5		00205	580HP	BW1+ 1.20	1.27		66	SVI	P 3	
105	130	10/95	H	07H-VS3	07H-VS3		00206	580HP	BW1+ 1.83	1.48		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 2.00	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00206	580HP	VS2- 0.87	1.30		0	<20	P 3	
107	130	10/95	H	07H-VS3	07H-VS3		00246	580HP	BW1+ 1.86	0.58		0	<20	P 3	
109	130	10/95	H	07H-VS3	07H-VS3		00231	580HP	08H+ 0.67	0.54		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00231	580HP	BW1- 1.75	0.73		0	<20	P 3	
111	130	10/95	C	TEC-TEH	TEC-TEH		00018	610HS	08H- 0.24	0.42		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00228	580HP	08H- 0.06	0.71		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	08H+ 0.73	0.25		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00228	580HP	08H+ 0.84	0.67		0	<20	P 3	
113	130	10/95	H	07H-VS3	BW1-VS3		00231	580HP	BW1- 1.75	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1- 1.69	0.67		0	<20	P 3	
119	130	10/95	H	07H-VS3	07H-VS3		00344	580HP	09H- 0.82	0.86		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H+ 0.73	1.03		0	26	P 2	
		10/95	H	07H-VS3	07H-VS3		00344	580HP	09H+ 0.87	2.34		0	34	P 3	
		10/95	H	07H-VS3	07H-VS3		00344	580HP	BW1+ 1.72	0.68		0	<20	P 3	
121	130	10/95	H	07H-VS3	07H-VS3		00348	580HP	BW1- 2.03	0.49		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00348	580HP	BW1+ 2.00	0.85		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.25	0.84		0	23	P 2	
131	130	10/95	H	07H-VS3	07H-VS3		00348	580HP	BW1- 1.80	0.64		0	<20	P 3	
133	130	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS1+ 0.62	0.52		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00346	580HP	VS1+	0.96	0.97		0	<20	P 3	
68	131	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	BW1-	1.92	0.33		0	<20	P 2	
74	131	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	BW1+	1.80	0.52		0	<20	P 2	
78	131	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	08H-	0.99	0.38		0	<20	P 2	
82	131	10/95	C	TEC-TEH	TEC-TEH		00083	610VS	BW1+	2.25	0.53		0	<20	P 2	
86	131	10/95	H	08H-BW1	08H-BW1	1	00573	600HP	08H-	0.91	0.95		0	21	P 3	
		10/95	H	08H-BW1	08H-BW1	1	00573	600HP	08H+	0.14	0.86		0	20	P 3	
92	131	10/95	H	BW1-BW1	08H-08H		00556	580HP	08H+	0.76	1.15		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	08H+	0.79	0.52		0	<20	P 2	
		10/95	H	BW1-BW1	08H-BW1	1	00573	600HP	08H+	0.83	1.10		0	23	P 3	
		10/95	H	BW1-BW1	08H-BW1	1	00573	600HP	BW1-	1.89	0.97		0	22	P 3	
94	131	10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1-	2.00	0.48		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1-	1.88	1.73		0	28	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+	1.75	2.37		0	34	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+	2.00	0.99		0	24	P 2	
96	131	10/95	C	TEC-TEH	TEC-TEH		00018	610HS	BW1-	2.11	0.40		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-VS2	1	00573	600HP	BW1-	1.69	0.91		0	21	P 3	
		10/95	H	BW1-BW1	BW1-VS2	1	00573	600HP	BW1+	0.65	0.74		0	<20	P 3	
98	131	10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1-	2.01	0.62		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1-	1.78	1.28		0	23	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+	1.62	1.12		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+	1.92	0.51		0	<20	P 2	
100	131	10/95	C	TEC-TEH	TEC-TEH		00018	610HS	BW1+	1.89	0.27		0	<20	P 2	
		10/95	H	VS2-VS2	VS2-VS2		00547	580HP	VS2-	0.99	1.55		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	VS2-	0.78	0.90		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	VS2+	0.72	0.32		0	<20	P 2	
		10/95	H	VS2-VS2	VS2-VS2		00547	580HP	VS2+	1.02	0.80		0	<20	P 3	
104	131	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1-	1.61	0.55		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+	1.59	1.00		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	BW1+	2.00	0.76		0	<20	P 2	
108	131	10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1-	1.76	0.87		0	<20	P 3	
112	131	10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1+	1.67	0.57		0	<20	P 3	
118	131	10/95	H	07H-VS3	07H-BW1		00344	580HP	BW1+	1.81	0.76		0	<20	P 3	
120	131	10/95	H	07H-VS3	07H-VS3		00348	580HP	BW1-	1.75	0.47		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00348	580HP	BW1+	1.82	0.33		0	<20	P 3	
122	131	10/95	H	07H-VS2	07H-VS2		00517	580HP	BW1+	1.55	0.52		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00517	580HP	VS1-	1.08	1.10		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS1-	0.90	0.61		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00517	580HP	VS1+	0.08	1.04		0	<20	P 3	
124	131	10/95	H	07H-VS2	07H-VS3		00517	580HP	09H-	0.06	0.83		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00517	580HP	09H+	1.03	0.61		0	<20	P 3	
128	131	10/95	H	07H-VS3	07H-VS3		00348	580HP	BW1+	1.77	0.62		0	<20	P 3	
130	131	10/95	H	07H-VS3	07H-VS3		00351	580HP	BW1-	1.96	0.39		0	<20	P 3	
		10/95	H	07H-VS3	07H-BW1		00346	580HP	BW1-	1.86	1.11		0	<20	P 3	
132	131	10/95	H	07H-VS3	07H-VS3		00348	580HP	VS1-	0.90	0.61		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
140	131	10/95	H	07H-VS3	07H-VS3		00348	580HP	BW1+ 1.93	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00348	580HP	VS1- 0.88	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00348	580HP	VS3+ 0.73	2.59		0	34	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS3+ 0.81	1.39		0	31	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS5- 0.47	0.80		0	22	P 2	
43	132	10/95	C	TEC-TEH	TEC-TEH		00009	610HS	VS4+ 0.68	0.61		0	<20	P 2	
57	132	10/95	C	TEC-TEH	TEC-TEH		00010	610HS	BW1+ 2.02	0.31		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 2.21	0.72		0	<20	P 3	
63	132	10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 1.69	0.99		0	<20	P 3	
73	132	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 2.10	0.39		0	<20	P 2	
75	132	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1- 2.25	0.52		0	<20	P 2	
83	132	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.97	0.47		0	<20	P 2	
85	132	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	VS3- 0.83	0.47		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	VS3+ 0.95	0.38		0	<20	P 2	
91	132	10/95	C	TEC-TEH	TEC-TEH		00017	610HS	08H+ 0.66	0.33		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.75	1.58		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00017	610HS	BW1+ 1.77	0.62		0	<20	P 2	
95	132	10/95	C	TEC-TEH	TEC-TEH		00018	610HS	08H+ 0.73	0.58		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	BW1- 1.97	0.36		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	BW1+ 1.98	0.35		0	<20	P 2	
99	132	10/95	C	TEC-TEH	TEC-TEH		00018	610HS	08H+ 0.84	0.58		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	BW1+ 2.00	0.27		0	<20	P 2	
103	132	10/95	C	TEC-TEH	TEC-TEH		00018	610HS	08H+ 0.69	0.38		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00018	610HS	BW1- 2.17	0.49		0	<20	P 2	
111	132	10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1- 1.69	0.59		0	<20	P 3	
115	132	10/95	H	07H-VS3	07H-VS3		00235	580HP	VS2- 0.90	0.82		0	<20	P 3	
119	132	10/95	H	07H-VS3	07H-VS3		00351	580HP	08H+ 40.14	0.00		0.5	SAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00351	580HP	08H+ 40.14	0.40		53	SAI	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H+ 0.79	1.36		0	31	P 2	
		10/95	H	07H-VS3	07H-VS3		00351	580HP	09H+ 1.00	2.24		0	35	P 3	
		10/95	H	07H-VS3	07H-VS3		00351	580HP	BW1+ 1.75	0.51		0	<20	P 3	
121	132	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	08H+ 0.55	0.43		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00348	580HP	08H+ 0.80	0.84		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00348	580HP	09H- 0.63	0.64		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H- 0.30	0.76		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00348	580HP	09H- 0.02	0.89		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 1.78	0.44		0	<20	P 2	
123	132	10/95	H	07H-VS2	07H-VS3		00351	580HP	BW1+ 1.81	0.67		0	<20	P 3	
127	132	10/95	H	07H-VS3	07H-VS3		00351	580HP	09H+ 0.87	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00351	580HP	BW1+ 1.93	0.57		0	<20	P 3	
135	132	10/95	H	07H-VS3	07H-VS3		00352	580HP	BW1+ 1.90	0.43		0	<20	P 3	
137	132	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS5+ 0.96	0.24		0	<20	P 2	
141	132	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.05	0.18		0	<20	P 2	
143	132	10/95	H	07H-VS3	07H-VS3		00353	580HP	09H- 0.83	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00353	580HP	BW1- 1.85	0.67		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
145	132	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1- 2.11	0.62		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1- 2.11	0.62		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00353	580HP	BW1+ 1.02	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW2+ 1.91	0.39		0	<20	P 2	
46	133	10/95	C	TEC-TEH	TEC-TEH		00005	610HS	BW1+ 1.93	0.42		0	<20	P 2	
62	133	10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 1.64	0.69		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.90	0.40		0	<20	P 2	
66	133	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	08H+ 0.72	0.54		0	<20	P 2	
68	133	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	08H+ 0.82	0.67		0	<20	P 2	
		10/95	H	08H-08H	08H-08H		00025	600HP	08H+ 0.90	1.31		0	26	P 3	
74	133	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 2.06	0.30		0	<20	P 2	
76	133	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	08H- 0.99	0.40		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.79	0.31		0	<20	P 2	
78	133	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	VS3+ 0.48	0.69		0	21	P 2	
84	133	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.63	1.33		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 2.00	0.45		0	<20	P 2	
90	133	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	08H+ 0.71	0.60		0	<20	P 2	
		10/95	H	08H-08H	08H-08H		00552	600HP	08H+ 1.05	0.96		0	20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.36	1.53		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 2.16	0.92		0	<20	P 2	
92	133	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.61	2.67		0	37	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.20	1.38		0	32	P 2	
94	133	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.11	0.40		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1- 1.76	1.27		0	22	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.73	2.89		0	38	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 2.00	1.92		0	33	P 2	
96	133	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.98	0.23		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1- 1.84	0.78		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.19	1.71		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.75	0.46		0	<20	P 2	
100	133	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H+ 0.00	0.41		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2+ 0.90	1.00		0	27	P 2	
		10/95	H	VS2-VS2	VS2-VS2		00547	580HP	VS2+ 1.05	1.68		0	25	P 3	
104	133	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H+ 0.93	0.60		0	<20	P 2	
114	133	10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1+ 1.49	0.70		0	<20	P 3	
118	133	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H+ 0.92	0.57		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00356	580HP	09H+ 0.96	0.75		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00356	580HP	BW1- 1.71	0.54		0	<20	P 3	
120	133	10/95	H	07H-VS3	07H-VS3		00357	580HP	BW1+ 1.67	0.83		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 2.00	0.48		0	<20	P 2	
122	133	10/95	H	07H-VS2	07H-VS3		00356	580HP	BW1+ 1.90	0.49		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00356	580HP	VS1+ 0.88	0.35		0	<20	P 3	
124	133	10/95	H	07H-VS2	07H-VS3		00357	580HP	BW1- 1.78	0.44		0	<20	P 3	
128	133	10/95	H	07H-VS3	07H-VS3		00353	580HP	09H- 0.07	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00353	580HP	BW1- 2.00	0.91		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
130	133	10/95	H	07H-VS3	07H-VS5		00356	580HP	BW1- 2.04	0.87		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1- 2.02	0.27		0	<20	P 2	
132	133	10/95	H	07H-VS3	07H-VS3		00357	580HP	BW1- 2.20	0.65		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1- 2.14	0.57		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00357	580HP	VS1+ 0.69	0.74		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS1+ 0.71	0.48		0	<20	P 2	
134	133	10/95	H	07H-VS3	07H-VS3		00356	580HP	BW1- 1.80	0.70		0	<20	P 3	
136	133	10/95	H	07H-VS3	07H-VS3		00357	580HP	BW1- 2.10	0.62		0	<20	P 3	
138	133	10/95	H	07H-VS3	07H-VS5		00357	580HP	BW1- 1.95	0.54		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00357	580HP	VS1+ 0.48	0.37		0	<20	P 3	
140	133	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 1.83	0.59		0	<20	P 2	
144	133	10/95	H	07H-VS3	08H-VS3		00353	580HP	BW1+ 1.78	0.61		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+ 2.00	0.57		0	<20	P 2	
65	134	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1- 1.94	0.36		0	<20	P 2	
69	134	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	08H+ 0.70	0.49		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 1.79	0.63		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.99	0.32		0	<20	P 2	
75	134	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 2.01	0.45		0	<20	P 2	
83	134	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	08H+ 0.82	0.29		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.52	1.70		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.82	0.61		0	<20	P 2	
85	134	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1- 0.75	0.67		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.78	2.42		0	35	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.79	0.89		0	25	P 2	
87	134	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.46	1.70		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 2.06	0.30		0	<20	P 2	
89	134	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1- 2.09	0.33		0	<20	P 2	
91	134	10/95	H	07H-VS3	07H-VS3		00204	580HP	08H+ 0.82	0.99		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1+ 1.79	2.65		0	36	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.83	1.72		0	30	P 2	
95	134	10/95	H	07H-VS3	07H-VS3		00206	580HP	08H- 0.07	0.88		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.04	0.82		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00206	580HP	BW1- 1.95	2.85		0	34	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.89	2.23		0	36	P 2	
		10/95	H	07H-VS3	07H-VS3		00206	580HP	BW1+ 2.02	3.56		0	39	P 3	
99	134	10/95	H	07H-VS3	07H-VS3		00205	580HP	07H+ 0.82	0.76		0	<20	P 3	
101	134	10/95	H	07H-VS3	07H-VS3		00204	580HP	08H+ 0.90	0.80		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H+ 0.93	0.40		0	<20	P 2	
103	134	10/95	H	07H-VS3	07H-VS3		00205	580HP	08H- 0.05	0.52		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1- 1.80	0.44		0	<20	P 3	
109	134	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2+ 1.08	0.50		0	<20	P 2	
113	134	10/95	H	07H-VS3	07H-VS3		00235	580HP	08H+ 0.81	0.75		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1+ 1.50	1.04		0	<20	P 3	
117	134	10/95	H	07H-VS3	07H-VS3		00235	580HP	09H+ 0.26	1.84		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H+ 0.64	0.49		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1- 1.80	0.44		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1- 1.63	1.33		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS3- 0.65	0.29		0	<20	P 2	
119	134	10/95	H	07H-VS3	07H-VS3		00356	580HP	09H+ 0.95	1.50		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H+ 0.97	0.80		0	22	P 2	
121	134	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1- 2.21	0.75		0	21	P 2	
		10/95	H	07H-VS3	08H-VS3		00357	580HP	BW1- 1.93	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS2+ 0.94	0.55		0	<20	P 2	
123	134	10/95	H	07H-VS2	07H-VS3		00358	580HP	BW1- 1.96	0.80		0	<20	P 3	
125	134	10/95	H	07H-VS2	07H-VS3		00353	580HP	09H- 0.94	0.80		0	<20	P 3	
129	134	10/95	H	07H-VS3	07H-VS5		00357	580HP	BW1- 1.91	0.96		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1- 1.87	0.47		0	<20	P 2	
133	134	10/95	H	07H-VS3	07H-VS3		00357	580HP	09H+ 1.01	0.52		0	<20	P 3	
137	134	10/95	H	07H-VS3	07H-VS3		00357	580HP	09H- 1.00	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00357	580HP	BW1+ 2.15	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS1+ 0.53	0.33		0	<20	P 2	
141	134	10/95	H	07H-VS3	07H-VS3		00356	580HP	09H- 0.99	0.65		0	<20	P 3	
143	134	10/95	H	07H-VS3	07H-VS3		00357	580HP	BW1- 2.12	0.85		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00357	580HP	BW1+ 2.05	1.23		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW2+ 1.76	0.40		0	<20	P 2	
48	135	10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 1.87	0.50		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 1.93	0.62		0	<20	P 2	
50	135	10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 1.94	0.73		0	<20	P 3	
58	135	10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 1.75	1.06		0	<20	P 3	
64	135	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.75	0.88		0	24	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 2.00	1.40		0	23	P 3	
66	135	10/95	H	08H-08H	08H-08H		00025	600HP	08H- 0.13	1.83		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	08H+ 1.08	0.92		0	24	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1- 2.20	1.33		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1- 1.92	0.43		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 2.15	0.54		0	<20	P 3	
68	135	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 2.09	0.42		0	<20	P 2	
74	135	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1- 2.07	0.33		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1- 2.00	0.70		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.75	0.50		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+ 1.75	1.26		0	23	P 3	
76	135	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1- 2.00	0.32		0	<20	P 2	
78	135	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	VS5- 0.99	1.15		0	29	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	VS5- 0.33	1.37		0	31	P 2	
84	135	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.75	0.36		0	<20	P 2	
86	135	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1- 2.24	0.51		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1- 1.56	1.22		0	22	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.31	1.99		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.75	0.73		0	22	P 2	
88	135	10/95	H	08H-08H	08H-08H		00553	580HP	08H+ 0.77	2.03		0	31	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	08H+ 0.96	0.96		0	24	P 2	
90	135	10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1+ 1.74	1.09		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.83	0.54		0	<20	P 2	
92	135	10/95	H	07H-VS3	07H-VS3		00205	580HP	07H- 0.51	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	07H+ 0.83	2.39		0	32	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	07H+ 0.84	1.01		0	27	P 2	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	08H- 0.90	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1- 2.00	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1+ 1.93	2.84		0	37	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.98	2.06		0	38	P 2	
94	135	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.93	1.52		0	28	P 2	
		10/95	H	07H-VS3	07H-VS3		00206	580HP	BW1+ 2.11	3.32		0	37	P 3	
96	135	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.23	0.85		0	24	P 2	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1- 2.16	1.41		0	24	P 3	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1+ 1.91	3.37		0	41	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.23	2.00		0	37	P 2	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	VS2+ 0.26	0.70		0	<20	P 3	
98	135	10/95	H	07H-VS3	07H-VS3		00205	580HP	07H+ 0.79	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.11	0.92		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1- 1.75	1.94		0	28	P 3	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1+ 2.07	1.50		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 2.08	0.84		0	<20	P 2	
102	135	10/95	H	07H-VS3	07H-VS3		00206	580HP	BW1- 2.08	1.54		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.03	0.49		0	<20	P 2	
104	135	10/95	H	07H-VS3	07H-VS3		00235	580HP	07H+ 0.71	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00235	580HP	08H+ 0.67	1.79		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H+ 0.78	0.63		0	20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.13	0.20		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1- 1.67	0.88		0	<20	P 3	
106	135	10/95	H	07H-VS3	07H-VS3		00235	580HP	08H- 0.16	1.17		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00235	580HP	08H+ 0.90	0.62		0	<20	P 3	
110	135	10/95	H	07H-VS3	07H-VS3		00235	580HP	VS2- 0.92	0.78		0	<20	P 3	
116	135	10/95	H	07H-VS3	07H-VS3		00236	580HP	BW1- 1.91	0.87		0	<20	P 3	
118	135	10/95	H	07H-VS3	07H-VS3		00357	580HP	09H- 0.29	0.74		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1- 2.10	0.94		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00357	580HP	BW1- 1.75	2.19		0	31	P 3	
120	135	10/95	H	07H-VS3	07H-VS3		00358	580HP	07H+ 1.07	0.53		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00358	580HP	09H+ 0.90	1.16		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	09H+ 0.91	0.84		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00358	580HP	BW1- 1.87	0.65		0	<20	P 3	
122	135	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1- 1.96	0.70		0	20	P 2	
		10/95	H	BW1-VS3	BW1-VS3		00359	580HP	BW1- 1.85	1.29		0	22	P 3	
		10/95	H	07H-VS2	07H-BW1		00517	580HP	BW1- 1.75	0.93		0	<20	P 3	
124	135	10/95	H	07H-VS2	07H-BW1		00517	580HP	BW1+ 2.00	0.73		0	<20	P 3	
126	135	10/95	H	07H-VS3	07H-VS5		00358	580HP	BW1+ 1.88	0.68		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
128	135	10/95	H	07H-VS3	07H-VS3		00359	580HP	BW1-	1.90	0.90		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS1+	0.68	0.42		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00359	580HP	VS1+	0.85	0.81		0	<20	P 3	
130	135	10/95	H	07H-VS3	07H-VS5		00357	580HP	BW1-	1.80	1.21		0	20	P 3	
132	135	10/95	H	07H-VS3	07H-VS3		00357	580HP	09H-	0.91	0.65		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1-	2.08	0.24		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00357	580HP	BW1-	1.84	1.02		0	<20	P 3	
134	135	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1-	2.11	0.56		0	<20	P 2	
		10/95	H	07H-VS3	08H-VS3		00357	580HP	BW1-	1.89	0.94		0	<20	P 3	
136	135	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	VS1-	0.75	0.43		0	<20	P 2	
138	135	10/95	H	07H-VS3	07H-VS3		00357	580HP	09H-	0.43	0.38		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00357	580HP	09H+	0.49	0.40		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00357	580HP	VS1+	0.92	0.87		0	<20	P 3	
140	135	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+	2.13	0.39		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	VS1-	0.72	0.51		0	<20	P 2	
142	135	10/95	H	07H-VS3	07H-VS3		00357	580HP	BW1-	1.69	0.68		0	<20	P 3	
67	136	10/95	C	TEC-TEH	TEC-TEH		00082	610VS	08H+	1.37	1.17		0	27	P 2	
69	136	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	08H+	0.91	0.51		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+	1.88	1.49		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+	1.95	0.42		0	<20	P 2	
71	136	10/95	C	TEC-TEH	TEC-TEH		00082	610VS	08H+	1.03	0.57		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00082	610VS	BW1+	2.20	0.22		0	<20	P 2	
73	136	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	08H+	0.85	0.73		0	22	P 2	
75	136	10/95	C	TEC-TEH	TEC-TEH		00082	610VS	08H+	0.74	0.85		0	24	P 2	
		10/95	H	08H-08H	08H-08H		00560	580HP	08H+	0.88	1.09		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00082	610VS	BW1-	1.93	0.46		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1-	1.76	1.56		0	27	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1-	1.12	1.09		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+	1.69	1.33		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00082	610VS	BW1+	2.08	0.79		0	20	P 2	
77	136	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1-	1.79	0.36		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1-	1.62	0.79		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+	1.62	1.98		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+	1.75	0.42		0	<20	P 2	
81	136	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+	1.48	2.50		0	35	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+	1.81	0.73		0	22	P 2	
83	136	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+	1.58	1.57		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00082	610VS	BW1+	1.77	0.51		0	<20	P 2	
85	136	10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1-	2.19	0.33		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1-	1.78	1.01		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+	1.51	2.65		0	36	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	BW1+	1.84	0.71		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00081	610VS	VS3-	0.89	0.47		0	<20	P 2	
91	136	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	08H+	0.53	1.53		0	28	P 2	
		10/95	H	08H-08H	08H-08H		00553	580HP	08H+	0.72	1.04		0	<20	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.80	0.52		0	<20	P 2	
93	136	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.74	2.37		0	34	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.11	1.38		0	32	P 2	
95	136	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	08H+ 0.88	0.35		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.14	0.98		0	20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1- 1.76	2.31		0	33	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00562	580HP	BW1+ 1.85	3.23		0	38	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.92	2.13		0	35	P 2	
97	136	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.10	1.85		0	36	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1- 1.88	2.99		0	39	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.71	2.58		0	35	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.07	1.31		0	31	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2+ 0.59	0.32		0	<20	P 2	
99	136	10/95	H	07H-VS3	07H-VS3	2	00524	580HP	07H+ 0.99	0.74		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.22	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00524	580HP	BW1- 2.19	1.12		0	<20	P 3	
101	136	10/95	H	07H-VS3	07H-VS3	2	00524	580HP	08H- 0.15	0.70		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H+ 0.00	0.42		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00524	580HP	BW1- 1.98	2.20		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.92	1.66		0	35	P 2	
103	136	10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1+ 1.27	0.56		0	<20	P 3	
105	136	10/95	H	07H-VS3	07H-BW1		00236	580HP	08H- 0.07	0.62		0	<20	P 3	
		10/95	H	07H-VS3	BW1-BW1		00379	580HP	BW1+ 2.02	1.03		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.07	0.98		0	26	P 2	
107	136	10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1- 1.41	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00235	580HP	BW1+ 1.39	1.94		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 2.01	1.20		0	23	P 2	
109	136	10/95	H	07H-VS3	07H-VS3		00236	580HP	BW1- 2.00	1.38		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.76	0.26		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.16	0.95		0	26	P 2	
		10/95	H	07H-VS3	07H-VS3		00236	580HP	BW1+ 2.19	1.77		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2+ 0.80	0.21		0	<20	P 2	
111	136	10/95	H	07H-VS3	07H-BW1		00426	580HP	BW1- 1.87	0.48		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.75	0.56		0	<20	P 2	
		10/95	H	07H-VS3	07H-BW1		00426	580HP	BW1+ 1.76	1.24		0	21	P 3	
		10/95	H	07H-VS3	BW1-VS3		00379	580HP	BW1+ 1.86	1.04		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00379	580HP	VS3- 0.87	0.70		0	<20	P 3	
113	136	10/95	H	07H-VS3	BW1-BW1		00380	580HP	BW1- 2.09	0.55		0	<20	P 3	
115	136	10/95	H	07H-VS3	07H-VS3		00240	580HP	BW1- 1.58	0.96		0	<20	P 3	
117	136	10/95	H	07H-VS3	07H-VS3		00236	580HP	09H+ 0.62	0.80		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1- 1.91	0.84		0	23	P 2	
		10/95	H	07H-VS3	07H-VS3		00236	580HP	BW1- 1.85	1.42		0	24	P 3	
		10/95	H	07H-VS3	07H-VS3		00236	580HP	BW1+ 1.87	0.61		0	<20	P 3	
119	136	10/95	H	07H-VS3	07H-VS3		00517	580HP	BW1- 1.66	0.84		0	<20	P 3	
121	136	10/95	H	07H-VS3	07H-VS3		00359	580HP	BW1- 1.75	0.83		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
123	136	10/95	H	07H-VS2	07H-VS2		00365	580HP	BW1+ 1.83	0.55		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 1.93	0.64		0	21	P 2	
125	136	10/95	H	07H-VS2	07H-VS2		00366	580HP	BW1- 1.76	0.90		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00366	580HP	BW1+ 1.71	0.65		0	<20	P 3	
127	136	10/95	H	07H-VS3	07H-VS3		00365	580HP	BW1+ 1.81	0.52		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00365	580HP	VS1+ 0.66	0.90		0	<20	P 3	
129	136	10/95	H	07H-VS3	07H-VS3		00366	580HP	BW1- 1.89	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00366	580HP	BW1+ 1.88	0.83		0	<20	P 3	
131	136	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1- 1.83	0.50		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00365	580HP	BW1- 1.75	0.97		0	<20	P 3	
133	136	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1- 1.96	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00366	580HP	BW1- 1.65	0.86		0	<20	P 3	
139	136	10/95	H	07H-VS3	07H-VS3		00366	580HP	09H- 0.85	0.68		0	<20	P 3	
141	136	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+ 2.11	0.44		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00369	580HP	BW1+ 2.12	0.99		0	<20	P 3	
24	137	10/95	C	TEC-TEH	TEC-TEH		00006	610HS	VS4- 0.87	0.33		0	<20	P 2	
48	137	10/95	C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 2.00	0.17		0	<20	P 2	
62	137	10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 2.16	1.18		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 2.21	0.34		0	<20	P 2	
66	137	10/95	H	08H-08H	08H-08H		00025	600HP	08H+ 0.97	1.93		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	08H+ 1.17	0.77		0	20	P 2	
68	137	10/95	H	BW1-BW1	BW1-BW1		00025	600HP	BW1+ 1.66	1.10		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.08	0.44		0	<20	P 2	
72	137	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	VS3+ 0.84	0.69		0	20	P 2	
74	137	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H- 0.15	0.37		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.93	0.86		0	23	P 2	
76	137	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 1.97	1.07		0	27	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1- 1.89	2.05		0	32	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+ 1.60	1.23		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.75	0.44		0	<20	P 2	
78	137	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.75	0.43		0	<20	P 2	
80	137	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H- 0.12	0.31		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.89	0.44		0	<20	P 2	
82	137	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.48	2.30		0	33	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.87	0.77		0	22	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.25	0.32		0	<20	P 2	
84	137	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.50	2.05		0	31	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.86	0.70		0	20	P 2	
86	137	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.44	2.09		0	31	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.01	0.91		0	24	P 2	
		10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3- 0.98	2.39		0	32	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	VS3- 0.80	1.19		0	29	P 2	
		10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3- 0.29	0.60		0	<20	P 3	
88	137	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 1.75	0.52		0	<20	P 2	
90	137	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	08H+ 0.73	0.72		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	08H-08H	08H-08H		00553	580HP	08H+ 0.84	0.83		0	<20	P 3	
92	137	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 1.71	1.23		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.02	1.74		0	35	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2+ 0.62	0.29		0	<20	P 2	
96	137	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H- 0.15	0.29		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.23	0.82		0	24	P 2	
98	137	10/95	H	07H-VS3	07H-VS3	2	00524	580HP	07H+ 0.99	0.48		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3	2	00524	580HP	08H+ 0.99	0.52		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.09	0.76		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00524	580HP	BW1- 2.00	1.35		0	21	P 3	
100	137	10/95	H	07H-VS3	07H-VS3	2	00524	580HP	BW1- 2.34	1.41		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.95	1.28		0	31	P 2	
102	137	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.00	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00240	580HP	BW1- 1.81	0.74		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.87	0.63		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00240	580HP	BW1+ 2.18	0.65		0.6	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00240	580HP	BW1+ 2.18	1.07		83	SVI	P 3	
104	137	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.91	0.62		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00236	580HP	BW1- 1.81	1.65		0	27	P 3	
		10/95	H	07H-VS3	07H-VS3		00236	580HP	BW1+ 1.07	0.73		0.5	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00236	580HP	BW1+ 1.07	1.21		66	SVI	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS3+ 0.90	0.29		0	<20	P 2	
106	137	10/95	H	07H-VS3	07H-VS3		00240	580HP	BW1+ 1.73	2.16		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.81	0.59		0	<20	P 2	
108	137	10/95	H	07H-VS3	07H-VS2		00236	580HP	BW1- 1.80	0.65		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS2		00236	580HP	BW1+ 1.75	1.16		0	21	P 3	
		10/95	H	07H-VS3	VS2-VS3		00379	580HP	VS2- 0.91	0.80		0	<20	P 3	
		10/95	H	07H-VS3	VS2-VS3		00379	580HP	VS3- 0.62	0.68		0	<20	P 3	
110	137	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.75	0.44		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00240	580HP	BW1+ 1.89	1.35		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00240	580HP	VS2+ 0.91	0.69		0	<20	P 3	
112	137	10/95	H	07H-VS3	07H-VS3		00236	580HP	BW1+ 1.79	0.85		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00236	580HP	VS2- 0.36	0.78		0	<20	P 3	
114	137	10/95	H	07H-VS3	07H-VS3		00240	580HP	BW1+ 1.70	1.16		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.75	0.52		0	<20	P 2	
116	137	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	09H- 0.80	1.28		0	31	P 2	
		10/95	H	07H-VS3	07H-VS3		00236	580HP	09H- 0.69	2.28		0	33	P 3	
		10/95	H	07H-VS3	07H-VS3		00236	580HP	BW1- 1.03	0.68		0	<20	P 3	
118	137	10/95	H	07H-VS3	07H-VS2		00517	580HP	BW1- 1.69	0.55		0	<20	P 3	
122	137	10/95	H	07H-VS2	07H-VS2		00365	580HP	09H+ 0.85	0.46		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00365	580HP	VS1+ 0.80	1.09		0	<20	P 3	
124	137	10/95	H	07H-VS2	07H-VS3		00366	580HP	BW1+ 1.75	0.82		0	<20	P 3	
126	137	10/95	H	07H-VS3	07H-VS3		00365	580HP	09H+ 0.79	0.54		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00365	580HP	BW1+ 1.63	0.88		0	<20	P 3	
128	137	10/95	H	07H-VS3	07H-VS3		00366	580HP	BW1- 1.90	1.03		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00366	580HP	BW1+ 1.78	1.48		0	23	P 3	
130	137	10/95	H	07H-VS3	07H-VS3		00365	580HP	BW1+ 1.95	0.68		0	<20	P 3	
134	137	10/95	C	TEC-TEH	TEC-TEH		00015	610HS	BW1+ 1.83	0.45		0	<20	P 2	
136	137	10/95	H	07H-VS3	07H-VS3		00365	580HP	BW1+ 1.75	0.60		0	<20	P 3	
142	137	10/95	H	07H-VS3	BW1-VS3		00359	580HP	VS1- 0.95	0.88		0	<20	P 3	
47	138	10/95	H	BW1-BW1	BW1-BW1	1	00030	600HP	BW1- 2.25	0.56		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1	1	00030	600HP	BW1+ 2.01	0.68		0	<20	P 3	
51	138	10/95	C	TEC-TEH	TEC-TEH		00003	610HS	BW1+ 1.82	0.58		0	20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 1.84	0.53		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00005	610HS	BW1+ 1.87	0.66		0	<20	P 2	
67	138	10/95	C	TEC-TEH	TEC-TEH		00080	610VS	08H+ 1.17	0.80		0	21	P 2	
69	138	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.75	0.36		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 1.90	0.71		0	<20	P 3	
73	138	10/95	H	08H-08H	08H-08H		00560	580HP	08H- 0.27	1.49		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H- 0.23	0.63		0	<20	P 2	
		10/95	H	08H-08H	08H-08H		00560	580HP	08H+ 0.68	1.12		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H+ 0.91	0.49		0	<20	P 2	
75	138	10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1- 2.00	0.84		0	22	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1- 1.97	1.60		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 2.00	1.02		0	25	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+ 2.00	1.68		0	28	P 3	
77	138	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 2.06	0.29		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.00	0.18		0	<20	P 2	
79	138	10/95	H	08H-08H	08H-08H		00560	580HP	08H- 1.00	1.12		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	08H- 0.88	0.49		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1- 2.00	0.46		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1- 1.99	1.03		0	20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+ 2.02	1.70		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 2.07	0.64		0	<20	P 2	
81	138	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1- 1.98	0.40		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.10	0.77		0	22	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 2.11	1.04		0	20	P 3	
83	138	10/95	H	BW1-BW1	BW1-BW1		00553	580HP	BW1+ 2.12	1.96		0	31	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 2.15	0.94		0	24	P 2	
85	138	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.20	0.19		0	<20	P 2	
87	138	10/95	C	TEC-TEH	TEC-TEH		00080	610VS	08H- 0.09	0.44		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1- 2.15	0.38		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 2.16	0.38		0	<20	P 2	
95	138	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	08H- 0.06	0.42		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.80	0.38		0	<20	P 2	
97	138	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.86	0.39		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.76	0.09		0	<20	P 2	
99	138	10/95	H	07H-VS3	07H-VS3	2	00524	580HP	08H- 0.17	0.86		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3	2	00524	580HP	BW1- 1.75	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3	2	00524	580HP	BW1+ 1.75	1.12		0	<20	P 3	

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 31

OUTAGE DATA SET : CURRENT

SELECTION VARIABLES: Percent

DATE: 12/04/95

TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 2.07	0.35		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3	2	00524	580HP	VS2+ 0.92	0.64		0	<20	P 3	
101	138	10/95	H	07H-VS3	07H-VS3		00240	580HP	07H+ 0.88	0.86		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.01	0.62		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00240	580HP	BW1- 1.47	2.16		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00240	580HP	BW1+ 1.20	1.15		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.76	0.16		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00240	580HP	VS2- 0.80	0.47		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00240	580HP	VS2+ 0.04	0.67		0	<20	P 3	
103	138	10/95	H	07H-VS3	07H-VS3		00379	580HP	BW1- 1.77	0.55		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00379	580HP	VS2+ 0.93	0.89		0	<20	P 3	
105	138	10/95	H	07H-VS3	07H-VS3		00244	580HP	VS2- 0.69	0.84		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2- 0.59	0.92		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00244	580HP	VS2+ 0.58	0.72		0	<20	P 3	
107	138	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.86	0.50		0	<20	P 2	
111	138	10/95	H	07H-VS3	07H-VS3		00256	580HP	BW1- 1.70	0.57		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	VS2- 0.82	0.48		0	<20	P 2	
113	138	10/95	H	07H-VS3	07H-VS3		00257	580HP	BW1- 1.78	0.46		0	<20	P 3	
115	138	10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 1.83	0.36		0	<20	P 2	
117	138	10/95	H	07H-VS3	07H-VS3		00256	580HP	07H+ 0.61	0.87		0	<20	P 3	
121	138	10/95	H	07H-VS3	08H-VS3		00365	580HP	BW1- 1.82	0.48		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 1.71	0.21		0	<20	P 2	
		10/95	H	07H-VS3	08H-VS3		00365	580HP	BW1+ 1.75	1.08		0	20	P 3	
123	138	10/95	H	07H-VS2	07H-VS2		00366	580HP	VS1- 0.89	0.81		0	<20	P 3	
127	138	10/95	H	07H-VS3	07H-VS3		00369	580HP	BW1- 1.94	0.73		0	<20	P 3	
131	138	10/95	H	07H-VS3	07H-VS3		00369	580HP	09H- 1.06	0.64		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00369	580HP	BW1- 1.98	0.97		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00369	580HP	VS1- 1.01	1.00		0	<20	P 3	
133	138	10/95	H	07H-VS3	08H-VS3		00369	580HP	09H+ 1.00	1.40		0	20	P 3	
		10/95	H	07H-VS3	08H-VS3		00369	580HP	BW1+ 2.00	1.04		0	<20	P 3	
135	138	10/95	H	07H-VS3	09H-VS3		00373	580HP	BW1+ 1.77	0.58		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 1.86	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-BW1		00519	580HP	BW1+ 1.88	0.80		0	<20	P 3	
139	138	10/95	H	07H-VS3	07H-VS3		00369	580HP	BW1+ 1.94	0.84		0	<20	P 3	
42	139	10/95	C	TEC-TEH	TEC-TEH		00006	610HS	BW1+ 1.96	1.12		0	<20	P 2	
62	139	10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 2.18	0.91		0	<20	P 3	
64	139	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.85	0.42		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 2.00	0.94		0	<20	P 3	
70	139	10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 1.83	0.96		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 2.05	0.53		0	<20	P 2	
72	139	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.78	0.39		0	<20	P 2	
		10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3- 1.04	1.10		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	VS3- 0.85	0.41		0	<20	P 2	
		10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3+ 0.85	2.28		0	31	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	VS3+ 0.97	1.41		0	31	P 2	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
74	139	10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 1.90	0.66		0	<20	P 2	
80	139	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.83	0.57		0	<20	P 2	
82	139	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.61	0.93		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 1.91	1.09		0	26	P 2	
84	139	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.25	0.87		0	24	P 2	
86	139	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.55	2.05		0	31	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 1.79	0.83		0	21	P 2	
92	139	10/95	H	07H-VS3	07H-VS3		00205	580HP	07H+ 0.85	0.45		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1+ 1.85	0.53		0	<20	P 3	
94	139	10/95	H	07H-VS3	07H-VS3		00206	580HP	08H- 0.93	0.43		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00206	580HP	08H- 0.10	0.55		0	<20	P 3	
96	139	10/95	H	07H-VS3	07H-VS3		00206	580HP	07H+ 0.97	0.52		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H+ 0.87	0.20		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00206	580HP	08H+ 0.93	0.70		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.17	0.33		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00206	580HP	BW1- 1.88	0.69		0	<20	P 3	
98	139	10/95	H	07H-VS3	07H-VS3		00204	580HP	08H+ 0.90	0.56		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.08	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1- 1.89	1.66		0	27	P 3	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1+ 1.81	0.97		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.96	0.58		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	VS5+ 0.52	0.85		0	<20	P 2	
100	139	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.17	1.14		0	29	P 2	
		10/95	H	07H-VS3	07H-VS3		00244	580HP	BW1- 1.74	1.54		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00244	580HP	BW1+ 1.64	1.18		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.20	0.27		0	<20	P 2	
102	139	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.16	0.92		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00256	580HP	BW1- 2.09	1.00		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.83	0.74		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00256	580HP	BW1+ 1.83	1.14		0	<20	P 3	
104	139	10/95	H	07H-VS3	07H-VS3		00257	580HP	BW1- 2.20	0.77		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.19	0.29		0	<20	P 2	
106	139	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.25	0.44		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00244	580HP	BW1- 1.11	0.64		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	VS2- 0.82	0.67		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00244	580HP	VS2+ 0.74	0.93		0	<20	P 3	
108	139	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS3+ 0.80	0.32		0	<20	P 2	
112	139	10/95	H	07H-VS3	07H-BW1		00244	580HP	BW1- 1.99	0.93		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00379	580HP	BW1- 1.90	1.28		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.76	0.65		0	20	P 2	
		10/95	H	07H-VS3	BW1-VS3		00379	580HP	VS3+ 0.81	0.62		0	<20	P 3	
114	139	10/95	H	07H-VS3	07H-VS3		00256	580HP	BW1+ 1.90	0.58		0	<20	P 3	
116	139	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2+ 0.77	0.63		0	20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS5- 0.77	0.32		0	<20	P 2	
118	139	10/95	H	07H-VS3	07H-VS3		00390	580HP	BW1+ 1.78	0.67		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
120	139	10/95	H	07H-VS3	07H-VS5		00391	580HP	BW1+ 1.80	1.05		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 2.17	0.41		0	<20	P 2	
122	139	10/95	H	07H-VS2	07H-VS2		00390	580HP	09H+ 0.80	0.46		0	<20	P 3	
128	139	10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1- 2.31	0.63		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1+ 1.77	1.14		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 2.12	0.73		0	21	P 2	
130	139	10/95	H	07H-VS3	07H-VS3		00373	580HP	BW1- 1.98	0.78		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1- 1.80	0.46		0	<20	P 2	
132	139	10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1- 1.84	0.74		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00519	580HP	VS1- 0.63	0.58		0	<20	P 3	
134	139	10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1- 1.94	0.33		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1- 1.89	0.52		0	<20	P 3	
136	139	10/95	H	07H-VS3	07H-09H		00519	580HP	09H+ 0.80	0.74		0	<20	P 3	
		10/95	H	07H-VS3	09H-VS3		00373	580HP	09H+ 0.92	0.77		0	<20	P 3	
		10/95	H	07H-VS3	09H-VS3		00373	580HP	BW1- 1.95	0.64		0	<20	P 3	
140	139	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW2- 1.79	0.35		0	<20	P 2	
45	140	10/95	C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 2.00	0.23		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00004	610HS	VS4+ 0.97	0.39		0	<20	P 2	
47	140	10/95	C	TEC-TEH	TEC-TEH		00003	610HS	VS4- 0.89	0.47		0	<20	P 2	
65	140	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.75	0.41		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 1.86	0.87		0	<20	P 3	
67	140	10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1- 2.06	0.39		0	<20	P 2	
69	140	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H- 1.02	0.91		0	24	P 2	
		10/95	H	08H-08H	08H-08H		00026	600HP	08H- 0.92	0.82		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H- 0.91	0.22		0	<20	P 2	
		10/95	H	08H-08H	08H-08H		00026	600HP	08H+ 0.95	1.59		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.93	0.31		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 2.03	1.11		0	<20	P 3	
71	140	10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 1.77	0.88		0	22	P 2	
73	140	10/95	H	08H-08H	08H-BW1		00560	580HP	08H+ 0.74	0.65		0	<20	P 3	
		10/95	H	08H-08H	08H-BW1		00560	580HP	08H+ 0.75	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H+ 0.88	0.35		0	<20	P 2	
		10/95	H	08H-08H	08H-BW1		00560	580HP	BW1- 1.46	0.52		0	<20	P 3	
75	140	10/95	C	TEC-TEH	TEC-TEH		00080	610VS	08H+ 0.70	0.40		0	<20	P 2	
77	140	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 2.08	0.32		0	<20	P 2	
79	140	10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1- 1.68	0.66		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1- 1.17	0.56		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+ 1.82	1.57		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 1.84	0.74		0	<20	P 2	
81	140	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 2.07	0.32		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1- 1.92	0.71		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.77	0.61		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.01	0.27		0	<20	P 2	
85	140	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.68	2.12		0	32	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.00	1.08		0	27	P 2	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
87	140	10/95	C	TEC-TEH	TEC-TEH		00080	610VS	BW1- 2.00	0.27		0	<20	P 2	
91	140	10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1+ 1.89	0.62		0	<20	P 3	
93	140	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H- 0.18	0.35		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	08H- 0.13	0.46		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.80	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1+ 1.82	1.14		0	<20	P 3	
95	140	10/95	H	07H-VS3	07H-VS3		00206	580HP	BW1- 1.78	0.89		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00206	580HP	BW1+ 1.30	0.51		0	<20	P 3	
99	140	10/95	H	07H-VS3	07H-VS3		00244	580HP	BW1+ 1.56	2.15		0	33	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.82	0.80		0	21	P 2	
101	140	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	07H+ 0.63	0.34		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00256	580HP	08H- 1.13	0.76		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.15	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00256	580HP	BW1- 1.77	1.05		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00256	580HP	BW1+ 2.00	0.95		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.11	0.33		0	<20	P 2	
103	140	10/95	H	07H-VS3	07H-VS3		00257	580HP	08H+ 35.13	0.31		7.5	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00257	580HP	08H+ 35.13	0.50		43	MAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00257	580HP	BW1- 2.25	1.28		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00257	580HP	BW1+ 0.00	0.26		2.4	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00257	580HP	BW1+ 0.00	0.71		70	MAI	P 3	
105	140	10/95	H	07H-VS3	07H-VS3		00244	580HP	BW1- 2.14	0.46		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.01	0.55		0	<20	P 2	
107	140	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	06H- 0.96	0.62		0	<20	P 2	
109	140	10/95	H	07H-VS3	07H-VS3		00257	580HP	BW1- 2.03	0.61		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00257	580HP	BW1+ 1.95	0.66		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.23	0.09		0	<20	P 2	
111	140	10/95	H	07H-VS3	07H-VS3		00244	580HP	BW1- 1.75	0.97		0	<20	P 3	
115	140	10/95	H	07H-VS3	07H-VS3		00257	580HP	BW1- 1.75	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00257	580HP	BW1+ 1.86	0.60		0	<20	P 3	
117	140	10/95	H	07H-VS3	07H-VS3		00244	580HP	09H+ 1.09	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00244	580HP	BW1- 1.90	0.55		0	<20	P 3	
119	140	10/95	H	07H-VS3	07H-VS3		00390	580HP	BW1+ 1.69	0.73		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 1.90	0.22		0	<20	P 2	
121	140	10/95	H	07H-VS3	07H-VS3		00391	580HP	BW1+ 1.34	1.08		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 1.91	0.93		0	25	P 2	
131	140	10/95	H	07H-VS3	07H-VS3		00392	580HP	BW1- 2.59	0.73		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00392	580HP	VS1- 1.08	0.77		0	<20	P 3	
133	140	10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 1.94	0.38		0	<20	P 2	
		10/95	H	07H-VS3	VS1-VS3		00519	580HP	VS1+ 0.76	0.52		0	<20	P 3	
137	140	10/95	H	07H-VS3	08H-VS3		00392	580HP	BW1- 2.71	0.56		0	<20	P 3	
139	140	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1- 1.98	0.34		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00519	580HP	BW1+ 1.60	0.82		0	<20	P 3	
46	141	10/95	C	TEC-TEH	TEC-TEH		00004	610HS	VS4- 1.03	0.61		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00004	610HS	VS4+ 0.73	0.22		0	<20	P 2	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
50	141	10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 1.79	0.53		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00004	610HS	BW1+ 2.00	0.38		0	<20	P 2	
64	141	10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 2.02	0.79		0	<20	P 3	
70	141	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	VS5- 0.30	0.58		0	<20	P 2	
72	141	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H+ 0.99	0.32		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.12	0.21		0	<20	P 2	
74	141	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.23	0.48		0	<20	P 2	
76	141	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 2.00	0.42		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.88	0.41		0	<20	P 2	
78	141	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.00	0.40		0	<20	P 2	
80	141	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H- 0.84	0.39		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.13	0.57		0	<20	P 2	
82	141	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H+ 1.02	0.60		0	<20	P 2	
84	141	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 1.93	0.27		0	<20	P 2	
86	141	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.97	0.37		0	<20	P 2	
90	141	10/95	H	07H-VS3	07H-VS6		00204	580HP	08H+ 0.85	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS6		00204	580HP	BW1- 2.17	0.47		0	<20	P 3	
92	141	10/95	H	07H-VS3	07H-VS6		00205	580HP	08H+ 0.78	0.63		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS6		00205	580HP	BW1+ 1.85	1.06		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.20	0.36		0	<20	P 2	
94	141	10/95	H	07H-VS3	07H-VS3		00206	580HP	07H+ 0.91	0.49		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00206	580HP	BW1+ 1.86	0.93		0	<20	P 3	
98	141	10/95	H	07H-VS3	07H-VS3		00256	580HP	BW1+ 1.78	0.73		0	<20	P 3	
100	141	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H- 0.03	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	08H+ 0.75	0.53		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.95	0.97		0	<20	P 3	
102	141	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.25	0.33		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00244	580HP	BW1- 1.78	1.26		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00244	580HP	BW1+ 1.77	1.25		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00244	580HP	VS2+ 0.63	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	VS2+ 0.79	0.51		0	<20	P 2	
104	141	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.23	0.44		0	<20	P 2	
		10/95	H	07H-VS3	07H-BW1		00379	580HP	BW1- 2.19	0.45		0	<20	P 3	
110	141	10/95	H	07H-VS3	07H-VS3		00380	580HP	BW1+ 2.18	0.68		0	<20	P 3	
112	141	10/95	H	07H-VS3	BW1-VS3		00256	580HP	BW1+ 1.20	0.81		0.4	SVI	P 2	
		10/95	H	07H-VS3	BW1-VS3		00256	580HP	BW1+ 1.20	1.49		73	SVI	P 3	
114	141	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 1.75	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00244	580HP	BW1- 1.75	0.65		0	<20	P 3	
116	141	10/95	H	07H-VS3	07H-VS3		00256	580HP	08H- 0.13	0.64		0	<20	P 3	
118	141	10/95	H	07H-VS3	07H-VS3		00519	580HP	BW1+ 1.79	1.02		0	<20	P 3	
120	141	10/95	H	07H-VS3	07H-VS3		00394	580HP	BW1- 1.79	0.58		0	<20	P 3	
126	141	10/95	H	07H-VS3	08H-09H		00519	580HP	09H+ 0.81	0.86		0	<20	P 3	
		10/95	H	07H-VS3	09H-VS3		00392	580HP	09H+ 0.83	0.74		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	09H+ 0.87	0.55		0	<20	P 2	
		10/95	H	07H-VS3	09H-VS3		00392	580HP	BW1+ 1.60	0.66		0	<20	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
132	141	10/95	H	07H-VS3	07H-VS3		00392	580HP	09H+ 0.79	0.64		0	<20	P 3	
49	142	10/95	C	TEC-TEH	TEC-TEH		00002	610HS	VS4+ 0.97	0.58		0	<20	P 2	
63	142	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 2.05	0.29		0	<20	P 2	
65	142	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.94	0.28		0	<20	P 2	
69	142	10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 1.75	0.69		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.14	0.24		0	<20	P 2	
77	142	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.03	0.60		0	<20	P 2	
79	142	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.95	0.55		0	<20	P 2	
81	142	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.12	0.41		0	<20	P 2	
83	142	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.19	0.30		0	<20	P 2	
85	142	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 2.10	0.38		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.92	0.44		0	<20	P 2	
87	142	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 1.90	0.35		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.20	0.50		0	<20	P 2	
93	142	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.56	0.99		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.92	0.67		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS5+ 0.74	0.28		0	<20	P 2	
97	142	10/95	H	07H-VS3	08H-VS3		00244	580HP	BW1+ 1.14	0.87		0	<20	P 3	
99	142	10/95	H	07H-VS3	07H-VS3		00256	580HP	BW1- 2.00	0.95		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00256	580HP	BW1+ 1.79	1.38		0	21	P 3	
103	142	10/95	H	07H-VS3	07H-VS3		00260	580HP	08H+ 34.69	0.20		9.5	SAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	08H+ 34.69	0.54		68	SAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.38	0.89		0	<20	P 3	
105	142	10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1- 1.80	0.55		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.99	0.61		0	<20	P 3	
109	142	10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.78	0.69		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	VS2- 1.05	0.93		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2- 0.93	0.35		0	<20	P 2	
111	142	10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.71	0.75		0	<20	P 3	
117	142	10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.75	1.23		0	<20	P 3	
119	142	10/95	C	TEC-TEH	TEC-TEH		00013	610HS	BW1+ 1.76	0.77		0	20	P 2	
		10/95	H	07H-VS3	07H-VS3		00519	580HP	BW1+ 1.91	1.16		0	<20	P 3	
121	142	10/95	H	07H-VS3	07H-VS3		00394	580HP	BW1+ 1.75	1.28		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1+ 1.79	0.55		0	20	P 2	
123	142	10/95	C	TEC-TEH	TEC-TEH		00013	610HS	BW1+ 1.85	0.55		0	<20	P 2	
127	142	10/95	H	07H-VS3	07H-VS3		00392	580HP	BW1+ 1.75	0.47		0	<20	P 3	
129	142	10/95	H	07H-VS3	07H-VS3		00397	580HP	09H+ 0.79	0.79		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	09H+ 0.90	0.44		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00397	580HP	BW1+ 2.66	0.62		0.5	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00397	580HP	BW1+ 2.66	1.11		78	SVI	P 3	
131	142	10/95	C	TEC-TEH	TEC-TEH		00013	610HS	BW1- 1.95	0.35		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00519	580HP	BW1- 1.85	1.20		0	<20	P 3	
133	142	10/95	H	07H-VS3	07H-VS3		00394	580HP	BW1+ 1.79	0.48		0	<20	P 3	
135	142	10/95	H	07H-VS3	09H-VS3		00392	580HP	BW1+ 2.00	1.58		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+ 2.05	0.40		0	<20	P 2	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	09H-VS3		00392	580HP	VS1+	1.00	0.66		0	<20	P 3	
66	143	10/95	H	08H-08H	08H-08H		00026	600HP	08H-	1.66	3.15		0	38	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H-	1.38	2.25		0	39	P 2	
68	143	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	1.96	0.52		0	<20	P 2	
70	143	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1-	1.75	0.32		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1-	1.74	0.77		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+	1.67	1.73		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+	2.04	0.74		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	VS3-	0.78	0.24		0	<20	P 2	
74	143	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H-	0.06	0.48		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	08H+	0.99	0.84		0	23	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1-	2.05	1.73		0	35	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1-	1.71	3.52		0	42	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+	1.77	1.40		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+	2.22	0.51		0	<20	P 2	
76	143	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+	2.25	0.34		0	<20	P 2	
78	143	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1-	1.91	0.33		0	<20	P 2	
80	143	10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+	1.55	1.35		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+	2.02	0.39		0	<20	P 2	
82	143	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+	1.99	0.50		0	<20	P 2	
86	143	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1-	1.93	0.15		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1-	1.83	0.85		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+	1.58	2.03		0	31	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1+	1.76	1.10		0	29	P 2	
88	143	10/95	C	TEC-TEH	TEC-TEH		00079	610VS	BW1-	2.02	0.42		0	<20	P 2	
92	143	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+	1.63	2.47		0	35	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+	2.05	1.12		0	28	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS6+	0.53	0.36		0	<20	P 2	
94	143	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+	2.07	0.58		0	<20	P 2	
100	143	10/95	H	07H-VS3	07H-VS3		00380	580HP	07H+	0.80	0.42		0	<20	P 3	
102	143	10/95	H	07H-VS3	07H-VS3		00260	580HP	VS2+	0.75	0.69		0	<20	P 3	
104	143	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2-	1.11	0.17		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00261	580HP	VS2-	0.99	0.58		0	<20	P 3	
110	143	10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1+	1.04	0.26		0.2	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1+	1.04	0.66		65	SVI	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+	1.83	0.79		0	<20	P 2	
112	143	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS6+	0.74	0.25		0	<20	P 2	
116	143	10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+	1.81	0.91		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2-	0.71	0.25		0	<20	P 2	
118	143	10/95	H	07H-VS3	07H-VS3		00392	580HP	BW1+	1.73	1.32		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00013	610HS	BW1+	1.75	0.21		0	<20	P 2	
120	143	10/95	H	07H-VS3	07H-VS3		00397	580HP	BW1+	1.96	1.43		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1+	2.00	0.44		0	<20	P 2	
122	143	10/95	H	07H-VS2	07H-VS3		00390	580HP	VS1+	0.23	0.69		0	<20	P 3	
128	143	10/95	H	07H-VS3	09H-BW1		00519	580HP	09H+	0.77	0.78		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	09H-BW1	09H-BW1		00519	580HP	BW1+	1.76	0.85		0	<20	P 3	
134	143	10/95	H	07H-VS3	07H-VS3		00392	580HP	09H+	0.90	1.22		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+	1.76	0.82		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00392	580HP	BW1+	2.09	0.93		0	<20	P 3	
49	144	10/95	C	TEC-TEH	TEC-TEH		00001	610HS	BW1+	1.78	0.56		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+	1.81	1.92		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00001	610HS	VS4+	0.76	0.53		0	<20	P 2	
67	144	10/95	H	07H-07H	07H-07H		00029	580HP	07H+	0.92	0.16		0	<20	P 3	
		10/95	H	08H-08H	08H-BW1		00029	580HP	08H-	1.00	0.11		0	<20	P 3	
		10/95	H	08H-08H	08H-BW1		00029	580HP	08H+	1.12	0.23		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+	1.49	0.97		0	26	P 2	
		10/95	H	08H-08H	08H-BW1		00029	580HP	BW1-	1.74	1.28		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1-	1.29	0.95		0	<20	P 3	
69	144	10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+	1.69	1.37		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	2.21	0.42		0	<20	P 2	
71	144	10/95	H	08H-08H	08H-08H		00560	580HP	08H-	0.91	1.11		0	20	P 3	
		10/95	H	08H-08H	08H-08H		00560	580HP	08H+	0.89	1.35		0	23	P 3	
		10/95	H	08H-08H	08H-08H		00560	580HP	08H+	0.93	0.78		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+	0.94	1.13		0	28	P 2	
73	144	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+	0.88	0.40		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	2.20	0.63		0	20	P 2	
75	144	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1-	2.06	0.40		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	2.00	0.33		0	<20	P 2	
77	144	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+	0.99	0.59		0	<20	P 2	
85	144	10/95	C	TEC-TEH	TEC-TEH		00130	610VS	BW1+	2.22	0.35		0	<20	P 2	
87	144	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+	0.68	0.63		0	20	P 2	
		10/95	H	08H-08H	08H-08H		00556	580HP	08H+	0.88	1.21		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS3+	0.82	0.43		0	<20	P 2	
89	144	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1-	2.15	0.50		0	<20	P 2	
91	144	10/95	H	07H-VS3	07H-VS3		00204	580HP	07H+	1.02	0.65		0	<20	P 3	
93	144	10/95	H	07H-VS3	07H-VS3		00205	580HP	08H-	0.07	0.42		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1-	1.81	0.54		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00205	580HP	BW1+	1.83	1.25		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+	2.23	0.22		0	<20	P 2	
95	144	10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1-	1.83	1.87		0	31	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1-	1.75	0.65		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1+	1.78	2.15		0	33	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+	2.14	0.65		0	<20	P 2	
99	144	10/95	H	07H-VS3	07H-VS3		00260	580HP	08H+	0.75	0.70		0	<20	P 3	
101	144	10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1-	1.79	0.50		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00261	580HP	VS2-	0.17	0.71		0	<20	P 3	
103	144	10/95	H	07H-VS3	07H-VS3		00426	580HP	08H+	32.99	0.01		2.7	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	08H+	32.99	0.31		28	MAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	08H+	36.59	0.32		4.2	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	08H+	36.59	0.41		45	MAI	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1- 1.76	0.90		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1- 0.25	0.42		3.0	MAI	P 2	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1- 0.25	0.80		59	MAI	P 3	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1+ 1.76	0.75		0	<20	P 3	
105	144	10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1- 1.88	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.83	0.77		0	<20	P 3	
107	144	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	08H+ 0.67	1.10		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00261	580HP	08H+ 0.83	1.11		0	22	P 3	
109	144	10/95	H	07H-VS3	07H-VS3		00380	580HP	VS2+ 1.09	0.37		0	<20	P 3	
111	144	10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1- 1.82	1.03		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.88	0.76		0	<20	P 3	
113	144	10/95	H	07H-VS3	07H-BW1		00426	580HP	BW1- 1.82	0.45		0	<20	P 3	
115	144	10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1- 1.85	0.61		0	<20	P 3	
117	144	10/95	C	TEC-TEH	TEC-TEH		00014	610HS	04H+ 0.82	0.04		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	09H- 0.44	1.22		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	09H+ 0.81	0.99		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.81	1.04		0	<20	P 3	
119	144	10/95	C	TEC-TEH	TEC-TEH		00014	610HS	09H+ 0.84	0.55		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00392	580HP	09H+ 0.85	0.94		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00392	580HP	09H+ 0.95	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00392	580HP	BW1- 2.78	1.22		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00392	580HP	BW1+ 1.20	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00392	580HP	VS2- 1.39	0.89		0	<20	P 3	
121	144	10/95	C	TEC-TEH	TEC-TEH		00013	610HS	BW1+ 1.75	0.57		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00519	580HP	BW1+ 1.88	1.53		0	21	P 3	
123	144	10/95	H	07H-VS2	07H-VS2		00392	580HP	09H+ 0.73	1.12		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00392	580HP	09H+ 0.81	1.10		0	<20	P 3	
127	144	10/95	C	TEC-TEH	TEC-TEH		00014	610HS	09H+ 0.60	0.44		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00392	580HP	09H+ 0.82	1.26		0	21	P 3	
129	144	10/95	C	TEC-TEH	TEC-TEH		00013	610HS	09H- 0.12	0.53		0	<20	P 2	
135	144	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+ 1.76	0.42		0	<20	P 2	
48	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.00	0.34		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1- 1.71	0.97		0	<20	P 3	
50	145	10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 1.92	0.50		0	<20	P 3	
52	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	05H+ 0.23	0.34		0	<20	P 2	
		10/95	H	07H-BW1	07H-BW1	1	00573	600HP	BW1- 1.98	0.93		0	21	P 3	
56	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS3+ 0.68	0.19		0	<20	P 2	
66	145	10/95	H	08H-08H	08H-08H		00029	580HP	08H- 1.62	2.67		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H- 1.55	1.33		0	31	P 2	
		10/95	H	08H-08H	08H-08H		00029	580HP	08H+ 1.43	0.74		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 2.07	0.58		0	<20	P 3	
68	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H- 0.90	0.50		0	<20	P 2	
		10/95	H	08H-08H	08H-08H		00026	600HP	08H- 0.53	1.69		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.14	0.60		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1- 2.04	1.12		0	<20	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 2.25	0.70		0	<20	P 3	
70	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS5- 0.59	0.56		0	<20	P 2	
72	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS3- 0.66	0.74		0	22	P 2	
74	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 1.86	0.52		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.75	0.70		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS3+ 0.90	2.76		0	42	P 2	
		10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3+ 0.94	3.24		0	39	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS5+ 0.81	0.31		0	<20	P 2	
76	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 1.75	0.33		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS3+ 0.92	0.40		0	<20	P 2	
78	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 1.75	0.40		0	<20	P 2	
80	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H- 0.12	0.37		0	<20	P 2	
84	145	10/95	C	TEC-TEH	TEC-TEH		00130	610VS	BW1- 2.21	0.26		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1- 1.61	0.73		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00130	610VS	VS3+ 1.16	0.34		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00130	610VS	VS5- 1.01	0.28		0	<20	P 2	
86	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.75	0.65		0	20	P 2	
88	145	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 1.81	0.85		0	24	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1- 1.62	1.57		0	26	P 3	
90	145	10/95	H	07H-VS3	07H-VS3		00204	580HP	08H+ 0.90	0.85		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 1.89	0.55		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1- 1.84	1.09		0	20	P 3	
92	145	10/95	H	07H-VS3	07H-VS5		00205	580HP	BW1+ 1.95	0.59		0	<20	P 3	
94	145	10/95	H	07H-VS3	07H-VS3		00261	580HP	08H+ 0.78	0.77		0	<20	P 3	
96	145	10/95	H	07H-VS3	07H-VS3		00426	580HP	08H- 0.93	0.73		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.20	0.59		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1- 1.80	0.96		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1+ 1.75	0.64		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.76	0.24		0	<20	P 2	
100	145	10/95	H	07H-VS3	07H-VS3		00261	580HP	VS2- 0.82	0.92		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2- 0.74	0.20		0	<20	P 2	
104	145	10/95	H	07H-VS3	07H-VS3		00260	580HP	VS2- 0.84	0.71		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2- 0.56	0.13		0	<20	P 2	
108	145	10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1+ 1.03	0.39		1.1	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1+ 1.03	1.06		49	SVI	P 3	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1+ 2.02	0.52		0	<20	P 3	
110	145	10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.89	1.55		0	23	P 3	
112	145	10/95	H	07H-VS3	07H-VS3		00261	580HP	08H+ 0.87	0.63		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1+ 2.03	0.75		0	<20	P 3	
114	145	10/95	H	07H-VS3	07H-VS3		00380	580HP	BW1+ 2.20	0.81		0	<20	P 3	
116	145	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H- 0.15	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	08H+ 0.00	1.36		0	21	P 3	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	08H+ 1.08	0.78		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.86	0.97		0	<20	P 3	
118	145	10/95	H	07H-VS3	07H-VS3		00401	580HP	09H+ 0.44	0.60		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	BW1- 2.12	0.36		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00401	580HP	BW1- 1.94	0.83		0	<20	P 3	
120	145	10/95	H	07H-VS3	07H-VS3		00401	580HP	09H- 0.12	0.37		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00013	610HS	BW1+ 1.83	0.68		0	22	P 2	
		10/95	H	07H-VS3	07H-VS3		00401	580HP	BW1+ 1.87	0.47		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00406	580HP	BW1+ 2.00	1.07		0	<20	P 3	
122	145	10/95	H	07H-VS2	07H-VS2		00406	580HP	BW1+ 1.68	0.23		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	VS1- 0.79	0.54		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS2		00406	580HP	VS1- 0.73	0.39		0	<20	P 3	
124	145	10/95	H	07H-VS2	07H-VS2		00401	580HP	08H- 0.32	0.40		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00013	610HS	09H+ 0.82	0.52		0	<20	P 2	
128	145	10/95	H	07H-VS3	07H-VS3		00401	580HP	VS1+ 0.11	0.46		0	<20	P 3	
130	145	10/95	C	TEC-TEH	TEC-TEH		00168	610VS	BW1- 2.12	0.61		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00406	580HP	BW1- 1.59	0.60		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00168	610VS	VS1+ 0.55	0.32		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00406	580HP	VS1+ 0.75	0.44		0	<20	P 3	
132	145	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	09H+ 0.74	0.52		0	<20	P 2	
43	146	10/95	C	TEC-TEH	TEC-TEH		00137	610VS	VS4- 0.85	0.70		0	22	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00137	610VS	VS4+ 0.77	0.19		0	<20	P 2	
47	146	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	VS4+ 0.94	0.48		0	<20	P 2	
51	146	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 1.83	0.23		0	<20	P 2	
61	146	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	07H+ 1.00	0.25		0	<20	P 2	
65	146	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	06H+ 0.85	0.41		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.00	0.52		0	<20	P 2	
67	146	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H+ 1.49	0.74		0	20	P 2	
69	146	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.76	0.23		0	<20	P 2	
73	146	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H- 0.29	0.28		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+ 1.63	0.95		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.11	0.52		0	<20	P 2	
77	146	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 1.91	0.51		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS5+ 0.84	0.22		0	<20	P 2	
81	146	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.00	0.63		0	20	P 2	
83	146	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.70	1.91		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 1.99	0.50		0	<20	P 2	
85	146	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.75	0.57		0	<20	P 2	
87	146	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1- 2.07	0.46		0	<20	P 2	
91	146	10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1+ 1.82	0.92		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.83	0.52		0	<20	P 2	
93	146	10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1+ 1.75	0.85		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.13	0.31		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00261	580HP	VS2- 0.84	1.04		0	<20	P 3	
95	146	10/95	H	07H-VS3	07H-VS3		00426	580HP	08H- 1.06	1.20		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.22	0.72		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1- 1.77	1.62		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.76	0.76		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1+ 1.88	1.42		0	24	P 3	
97	146	10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1- 1.98	0.65		0	<20	P 3	
99	146	10/95	H	07H-VS3	07H-VS3		00426	580HP	08H- 0.15	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1- 1.84	0.55		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1+ 1.90	0.58		0	<20	P 3	
103	146	10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1+ 1.80	0.76		0	<20	P 3	
107	146	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.76	0.66		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1+ 1.89	1.24		0	<20	P 3	
109	146	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.23	0.56		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS5- 0.62	0.21		0	<20	P 2	
115	146	10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1+ 1.79	0.44		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.98	0.49		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00261	580HP	VS3- 0.97	0.85		0	<20	P 3	
117	146	10/95	H	07H-VS3	07H-VS3		00261	580HP	08H+ 0.89	1.25		0	<20	P 3	
119	146	10/95	H	07H-VS3	07H-VS3		00401	580HP	BW1- 2.00	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00401	580HP	BW1+ 1.72	0.40		0	<20	P 3	
123	146	10/95	H	07H-VS2	07H-VS3		00401	580HP	09H- 0.45	0.20		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00401	580HP	09H+ 0.54	0.21		0	<20	P 3	
127	146	10/95	H	07H-VS3	07H-VS5		00413	580HP	09H+ 1.09	0.22		0	<20	P 3	
129	146	10/95	H	07H-VS3	07H-VS3		00406	580HP	09H- 0.95	0.68		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00406	580HP	09H+ 0.49	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00406	580HP	BW1+ 1.67	0.58		0	<20	P 3	
131	146	10/95	H	09H-BW1	09H-BW1		00519	580HP	BW1- 1.74	1.09		0	<20	P 3	
		10/95	H	09H-BW1	09H-BW1		00519	580HP	BW1+ 1.76	1.33		0	<20	P 3	
48	147	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS4+ 0.98	0.59		0	<20	P 2	
66	147	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H+ 1.36	0.69		0	<20	P 2	
		10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3- 0.85	2.11		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	VS3- 0.83	1.52		0	32	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	VS5- 0.55	0.60		0	21	P 2	
68	147	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.82	0.90		0	25	P 2	
		10/95	H	08H-08H	08H-08H		00560	580HP	08H+ 0.85	1.44		0	25	P 3	
72	147	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.00	0.50		0	<20	P 2	
74	147	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	VS3- 0.62	0.30		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	VS3+ 0.92	0.57		0	20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	VS5- 0.74	0.87		0	27	P 2	
76	147	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.20	0.35		0	<20	P 2	
80	147	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.03	0.43		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.20	0.62		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS3+ 0.96	0.38		0	<20	P 2	
84	147	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1- 1.83	0.34		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 2.09	1.11		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.17	0.97		0	26	P 2	
86	147	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1- 2.07	0.55		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.88	1.44		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 2.06	0.54		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3- 0.82	1.31		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	VS3- 0.71	0.52		0	<20	P 2	
90	147	10/95	H	07H-VS3	07H-VS3		00204	580HP	BW1+ 1.82	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00204	580HP	VS2- 0.84	0.77		0	<20	P 3	
92	147	10/95	H	07H-VS3	07H-VS3		00264	580HP	07H+ 0.90	0.68		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00264	580HP	BW1+ 1.85	0.89		0	<20	P 3	
94	147	10/95	H	07H-VS3	08H-VS3		00261	580HP	08H- 0.86	1.00		0	<20	P 3	
96	147	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.01	0.44		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00268	580HP	BW1- 1.97	1.36		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00268	580HP	BW1+ 1.48	0.52		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00268	580HP	BW1+ 2.05	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00268	580HP	VS3+ 0.64	0.60		0	<20	P 3	
98	147	10/95	H	07H-VS3	07H-VS3		00264	580HP	BW1- 1.86	0.74		0	<20	P 3	
100	147	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2+ 0.77	0.40		0	<20	P 2	
102	147	10/95	H	07H-VS3	07H-VS3		00268	580HP	08H- 0.10	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00268	580HP	BW1- 2.07	0.85		0	<20	P 3	
104	147	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.82	0.50		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00264	580HP	BW1+ 1.88	1.19		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00264	580HP	VS2- 0.93	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2- 0.83	0.52		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS5+ 0.80	0.12		0	<20	P 2	
106	147	10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1+ 1.84	0.83		0	<20	P 3	
108	147	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.23	0.82		0	24	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS5+ 1.05	0.47		0	<20	P 2	
112	147	10/95	H	07H-VS3	07H-VS3		00261	580HP	BW1- 1.63	0.65		0	<20	P 3	
114	147	10/95	H	07H-VS3	07H-VS3		00268	580HP	08H- 0.12	0.73		0	<20	P 3	
116	147	10/95	H	07H-VS3	07H-VS3		00264	580HP	08H+ 0.90	0.65		0	<20	P 3	
118	147	10/95	H	07H-VS3	07H-VS3		00413	580HP	09H- 1.62	0.30		0	<20	P 3	
120	147	10/95	H	07H-VS3	07H-VS3		00521	580HP	09H+ 0.73	1.15		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00519	580HP	09H+ 0.79	1.37		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00013	610HS	09H+ 0.88	0.98		0	27	P 2	
122	147	10/95	H	07H-VS2	08H-VS2		00409	580HP	BW1+ 1.58	0.67		0	<20	P 3	
		10/95	H	07H-VS2	08H-VS2		00409	580HP	VS1- 0.99	0.78		0	<20	P 3	
		10/95	H	07H-VS2	08H-VS2		00409	580HP	VS1+ 0.26	0.90		0	<20	P 3	
124	147	10/95	H	07H-VS2	07H-VS3		00406	580HP	09H- 0.04	1.49		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00013	610HS	09H+ 0.00	0.66		0	21	P 2	
		10/95	H	07H-VS2	07H-VS3		00406	580HP	09H+ 1.55	0.41		0	<20	P 3	
128	147	10/95	H	07H-VS3	07H-VS3		00408	580HP	09H+ 0.70	0.78		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	09H+ 0.95	0.44		0	<20	P 2	
130	147	10/95	H	07H-VS3	07H-VS3		00413	580HP	09H+ 0.89	0.56		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00168	610VS	09H+ 0.91	0.48		0	<20	P 2	
41	148	10/95	C	TEC-TEH	TEC-TEH		00136	610VS	BW1+ 2.00	0.60		0	23	P 2	
45	148	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	VS4+ 0.85	0.52		0	<20	P 2	
69	148	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.90	0.74		0	22	P 2	
71	148	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H- 0.14	0.29		0	<20	P 2	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
73	148	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	1.81	0.58		0	<20	P 2	
77	148	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1-	1.76	0.59		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	1.85	0.65		0	20	P 2	
79	148	10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+	1.67	0.67		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+	1.99	0.51		0	<20	P 2	
81	148	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	1.90	0.41		0	<20	P 2	
83	148	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+	1.88	0.52		0	<20	P 2	
85	148	10/95	H	BW1-BW1	BW1-BW1	1	00573	600HP	BW1-	1.33	0.86		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	1.78	0.37		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1	1	00573	600HP	BW1+	1.87	1.69		0	24	P 3	
87	148	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1-	2.24	0.53		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+	2.15	0.41		0	<20	P 2	
91	148	10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1+	1.93	0.90		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00264	580HP	BW1+	1.98	1.34		0	20	P 3	
93	148	10/95	H	07H-VS3	07H-VS3		00268	580HP	BW1-	2.32	0.68		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00268	580HP	BW1+	2.19	0.55		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2+	0.86	0.16		0	<20	P 2	
95	148	10/95	H	07H-VS3	07H-VS3		00264	580HP	BW1-	1.93	1.33		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00264	580HP	BW1+	2.04	0.93		0	<20	P 3	
97	148	10/95	H	07H-VS3	07H-VS3		00268	580HP	BW1-	2.30	1.40		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1-	2.19	0.67		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00268	580HP	BW1+	1.91	0.52		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+	2.19	0.22		0	<20	P 2	
99	148	10/95	H	07H-VS3	07H-VS3		00264	580HP	BW1-	1.89	0.78		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	VS2+	0.70	0.36		0	<20	P 2	
101	148	10/95	H	07H-VS3	07H-VS3		00269	580HP	08H-	0.15	0.99		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H-	0.09	0.65		0	20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2+	0.92	0.31		0	<20	P 2	
103	148	10/95	H	07H-VS3	07H-BW1		00268	580HP	BW1+	1.65	0.59		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS2		00380	580HP	BW1+	2.14	0.75		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+	2.25	0.36		0	<20	P 2	
		10/95	H	07H-VS3	VS2-VS3		00268	580HP	VS3+	0.28	0.53		0	<20	P 3	
111	148	10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1-	2.05	0.48		0	<20	P 3	
113	148	10/95	H	07H-VS3	07H-VS3		00271	580HP	07H-	1.06	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1-	1.99	0.46		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1+	2.08	1.01		0	<20	P 3	
115	148	10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1+	1.79	0.50		0	<20	P 3	
119	148	10/95	H	07H-VS3	08H-VS3		00413	580HP	BW1+	1.68	0.29		0	<20	P 3	
121	148	10/95	H	07H-VS3	07H-VS3		00519	580HP	09H-	0.22	1.04		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00521	580HP	09H-	0.15	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00521	580HP	09H+	0.70	0.89		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00519	580HP	09H+	0.74	1.45		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	09H+	0.82	0.49		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00521	580HP	BW1+	1.65	0.47		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00519	580HP	BW1+	1.84	1.10		0	<20	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00519	580HP	BW1+ 2.60	0.00		0.9	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00519	580HP	BW1+ 2.60	1.91		98	SVI	P 3	
123	148	10/95	H	07H-VS2	07H-VS2		00414	580HP	09H+ 0.23	0.78		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00414	580HP	VS1+ 0.81	0.60		0	<20	P 3	
127	148	10/95	H	07H-VS3	07H-VS3		00521	580HP	09H+ 0.17	0.71		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00521	580HP	09H+ 0.70	0.98		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	09H+ 0.89	0.53		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	VS1+ 0.95	0.32		0	<20	P 2	
46	149	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 1.89	0.50		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW2+ 1.80	0.58		0	<20	P 2	
52	149	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.19	0.87		0	24	P 2	
64	149	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.03	0.50		0	<20	P 2	
68	149	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H- 0.93	0.38		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.20	0.55		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.79	0.70		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.92	0.28		0	<20	P 2	
72	149	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.96	0.40		0	<20	P 2	
76	149	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.12	0.45		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS3- 0.87	0.78		0	23	P 2	
80	149	10/95	C	TEC-TEH	TEC-TSH		00077	610VS	BW1+ 1.93	0.44		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00130	610VS	BW1+ 2.14	0.23		0	<20	P 2	
84	149	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.97	0.34		0	<20	P 2	
86	149	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1- 2.08	0.23		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1- 1.74	1.13		0	20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.75	1.25		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 1.99	0.57		0	<20	P 2	
90	149	10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1+ 1.84	0.40		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00269	580HP	VS2- 0.73	0.44		0	<20	P 3	
92	149	10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1+ 1.75	0.63		0	<20	P 3	
94	149	10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1- 1.43	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1+ 1.27	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1+ 1.78	1.10		0.4	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1+ 1.78	0.85		88	SVI	P 3	
		10/95	H	07H-VS3	07H-VS3		00273	580HP	VS2- 0.89	0.64		0	<20	P 3	
96	149	10/95	H	07H-VS3	07H-VS3		00271	580HP	08H- 0.10	0.67		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1- 2.09	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1+ 0.88	1.33		95	SVI	P 3	
		10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1+ 0.90	0.37		0.6	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1+ 1.97	0.69		0	<20	P 3	
98	149	10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1- 1.83	0.58		0	<20	P 3	
102	149	10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1+ 1.83	0.62		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.98	0.28		0	<20	P 2	
104	149	10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1+ 1.81	1.10		0	<20	P 3	
108	149	10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1+ 1.85	0.63		0	<20	P 3	
110	149	10/95	H	07H-VS3	07H-VS3		00269	580HP	VS2- 0.88	0.44		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
112	149	10/95	H	07H-VS3	07H-VS3		00380	580HP	08H- 0.14	0.74		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 2.05	0.81		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00380	580HP	BW1+ 2.30	1.00		0	<20	P 3	
114	149	10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1+ 1.78	0.85		0	<20	P 3	
118	149	10/95	H	07H-VS3	06H-VS3		00413	580HP	09H+ 0.62	0.29		0	<20	P 3	
120	149	10/95	H	07H-VS3	06H-VS3		00416	580HP	BW1+ 0.62	0.72		0	<20	P 3	
126	149	10/95	H	07H-VS3	07H-VS3		00416	580HP	09H+ 0.25	0.68		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	09H+ 0.57	0.63		0	20	P 2	
41	150	10/95	C	TEC-TEH	TEC-TEH		00134	610VS	VS4+ 0.65	0.77		0	<20	P 2	
51	150	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 2.22	0.19		0	<20	P 2	
67	150	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 2.00	0.46		0	<20	P 2	
69	150	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H- 0.64	0.22		0	<20	P 2	
		10/95	H	08H-08H	08H-08H	1	00573	600HP	08H- 0.15	1.18		0	20	P 3	
		10/95	H	08H-08H	08H-08H	1	00573	600HP	08H+ 0.85	1.35		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.90	0.76		0	22	P 2	
73	150	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	07H+ 1.05	0.79		0	23	P 2	
75	150	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H- 0.92	0.64		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1- 1.85	0.90		0	28	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1- 1.80	1.67		0	27	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+ 1.78	0.73		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 1.79	0.29		0	<20	P 2	
77	150	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 1.82	0.44		0	<20	P 2	
81	150	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 1.92	0.30		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.98	0.45		0	<20	P 2	
85	150	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.95	0.57		0	<20	P 2	
91	150	10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1- 1.76	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1+ 1.77	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00269	580HP	VS2- 0.71	0.49		0	<20	P 3	
93	150	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.25	0.62		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1- 1.23	0.64		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1+ 1.43	0.79		0	<20	P 3	
95	150	10/95	H	07H-VS3	07H-VS3		00271	580HP	08H- 0.19	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1- 2.10	0.41		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00271	580HP	VS2- 1.11	0.64		0	<20	P 3	
97	150	10/95	H	07H-VS3	07H-VS3		00269	580HP	08H+ 0.90	0.45		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1- 1.84	0.56		0	<20	P 3	
101	150	10/95	H	07H-VS3	07H-VS3		00271	580HP	VS2+ 0.84	0.49		0	<20	P 3	
103	150	10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1+ 1.75	1.11		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.85	0.26		0	<20	P 2	
105	150	10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1+ 1.83	0.83		0	<20	P 3	
107	150	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.07	0.34		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1- 2.00	0.81		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00271	580HP	BW1+ 2.04	0.33		0	<20	P 3	
109	150	10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1+ 1.75	1.11		0	23	P 3	
111	150	10/95	H	07H-VS3	07H-VS3		00273	580HP	08H- 0.20	0.71		0	<20	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1+	1.55	0.58		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+	1.80	0.43		0	<20	P 2	
113	150	10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1-	1.77	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1+	1.75	0.52		0	<20	P 3	
115	150	10/95	H	07H-VS3	07H-VS3		00273	580HP	07H-	0.79	0.54		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1-	1.36	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1+	1.56	0.63		0	<20	P 3	
117	150	10/95	H	07H-VS3	07H-VS3		00269	580HP	09H+	1.18	1.49		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00014	610HS	09H+	1.26	0.96		0	27	P 2	
		10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1-	1.82	0.51		0	<20	P 3	
119	150	10/95	H	07H-VS3	07H-VS3		00413	580HP	BW1-	1.67	0.73		0	<20	P 3	
121	150	10/95	C	TEC-TEH	TEC-TEH		00013	610HS	09H+	0.88	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00416	580HP	09H+	1.04	0.52		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00013	610HS	BW1-	1.94	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00416	580HP	BW1-	1.90	1.14		0	21	P 3	
123	150	10/95	H	07H-VS2	07H-VS3		00413	580HP	08H-	0.08	0.64		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00413	580HP	08H+	1.04	0.33		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00413	580HP	BW1-	1.56	0.57		0	<20	P 3	
125	150	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1-	1.76	0.35		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00416	580HP	BW1-	1.48	1.03		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00416	580HP	BW1+	1.06	1.61		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+	1.76	0.40		0	<20	P 2	
127	150	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+	2.20	0.30		0	<20	P 2	
44	151	10/95	C	TEC-TEH	TEC-TEH		00167	610VS	VS4-	1.19	0.46		0	<20	P 2	
46	151	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+	2.12	0.34		0	<20	P 2	
50	151	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+	2.07	0.63		0	<20	P 2	
60	151	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS3+	0.94	0.41		0	<20	P 2	
64	151	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1-	1.83	0.25		0	<20	P 2	
66	151	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H-	1.45	0.82		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H+	1.09	0.63		0	22	P 2	
76	151	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1-	1.93	0.37		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	1.98	0.63		0	20	P 2	
78	151	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1-	2.05	0.49		0	<20	P 2	
80	151	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1-	1.84	0.28		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	1.87	0.59		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS3+	0.86	0.26		0	<20	P 2	
84	151	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1-	2.18	0.69		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	2.03	0.72		0	22	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	VS3+	0.75	0.33		0	<20	P 2	
88	151	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1-	2.15	0.29		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	1.75	0.50		0	<20	P 2	
90	151	10/95	H	07H-VS3	07H-VS5		00279	580HP	BW1+	1.36	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00279	580HP	VS2-	0.83	1.16		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2-	0.68	0.44		0	<20	P 2	
92	151	10/95	H	07H-VS3	07H-VS5		00280	580HP	BW1+	1.79	0.50		0	<20	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
94	151	10/95	H	07H-VS3	07H-VS3		00279	580HP	BW1+ 1.73	0.45		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00279	580HP	VS2- 0.87	0.45		0	<20	P 3	
96	151	10/95	H	07H-VS3	07H-VS3		00280	580HP	BW1- 1.75	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00280	580HP	BW1+ 1.78	0.43		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00280	580HP	VS2- 0.07	0.55		0	<20	P 3	
104	151	10/95	H	07H-VS3	07H-VS3		00280	580HP	08H+ 0.80	0.35		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2- 0.89	0.13		0	<20	P 2	
106	151	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H- 0.15	0.68		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00269	580HP	08H- 0.09	1.55		0	28	P 3	
		10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1+ 1.85	0.76		0	<20	P 3	
108	151	10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1- 1.57	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1+ 2.01	0.79		0	<20	P 3	
110	151	10/95	H	07H-VS3	07H-VS3		00269	580HP	BW1- 1.75	0.91		0	20	P 3	
112	151	10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1- 1.71	0.59		0	<20	P 3	
116	151	10/95	H	07H-VS3	07H-VS3		00273	580HP	BW1+ 1.80	0.75		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00273	580HP	VS2- 0.76	0.39		0	<20	P 3	
118	151	10/95	C	TEC-TEH	TEC-TEH		00014	610HS	09H- 0.30	1.19		0	31	P 2	
		10/95	H	07H-VS3	07H-VS3		00416	580HP	09H+ 0.28	1.26		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00416	580HP	BW1- 1.52	0.78		0	<20	P 3	
120	151	10/95	H	07H-VS3	07H-VS3		00422	580HP	09H+ 0.69	0.83		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1+ 1.59	0.30		0	<20	P 3	
122	151	10/95	H	07H-VS2	07H-VS3		00416	580HP	09H- 0.11	1.35		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	09H+ 0.23	0.58		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00416	580HP	VS1+ 0.05	1.19		0	<20	P 3	
124	151	10/95	H	07H-VS2	07H-VS2		00422	580HP	BW1+ 1.26	1.06		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+ 1.76	0.29		0	<20	P 2	
67	152	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H+ 1.27	0.44		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1- 2.23	0.39		0	<20	P 2	
69	152	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.04	0.56		0	<20	P 2	
79	152	10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1- 1.64	0.72		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00560	580HP	BW1+ 1.66	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 1.76	0.47		0	<20	P 2	
81	152	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.19	0.37		0	<20	P 2	
83	152	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 1.88	0.76		0	20	P 2	
85	152	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.75	0.50		0	<20	P 2	
91	152	10/95	H	07H-VS3	07H-VS5		00279	580HP	08H+ 0.78	0.75		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS5		00279	580HP	BW1+ 1.76	1.05		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.86	0.64		0	<20	P 2	
93	152	10/95	H	07H-VS3	07H-VS3		00280	580HP	08H+ 0.81	1.25		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H+ 0.93	0.67		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00280	580HP	BW1+ 1.77	1.21		0	<20	P 3	
97	152	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H- 0.21	0.30		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00278	580HP	08H- 0.06	0.74		0	<20	P 3	
99	152	10/95	H	07H-VS3	07H-VS3		00279	580HP	BW1+ 1.89	0.47		0	<20	P 3	
101	152	10/95	H	07H-VS3	07H-VS3		00278	580HP	BW1+ 1.93	0.56		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
103	152	10/95	H	07H-VS3	07H-VS3		00277	580HP	BW1+ 1.73	0.76		0	<20	P 3	
105	152	10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1+ 1.85	0.73		0	<20	P 3	
107	152	10/95	H	07H-VS3	07H-VS3		00278	580HP	BW1+ 2.00	1.21		0	<20	P 3	
109	152	10/95	H	07H-VS3	BW1-BW1		00380	580HP	BW1- 1.92	0.89		0	<20	P 3	
111	152	10/95	H	07H-VS3	07H-VS3		00278	580HP	BW1- 1.86	2.26		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 1.78	0.91		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00278	580HP	BW1+ 1.77	0.94		0	<20	P 3	
113	152	10/95	H	07H-VS3	07H-VS3		00278	580HP	08H- 0.13	1.44		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00278	580HP	BW1+ 1.79	2.06		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.86	0.41		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00278	580HP	VS3- 1.06	0.87		0	<20	P 3	
115	152	10/95	H	07H-VS3	07H-VS3		00278	580HP	BW1+ 1.59	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.00	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00278	580HP	VS2+ 1.04	0.79		0	<20	P 3	
117	152	10/95	C	TEC-TEH	TEC-TEH		00014	610HS	09H+ 0.70	1.25		0	32	P 2	
		10/95	H	07H-VS3	07H-VS3		00278	580HP	09H+ 0.92	2.21		0	30	P 3	
		10/95	H	07H-VS3	07H-VS3		00278	580HP	BW1+ 1.80	0.98		0	<20	P 3	
119	152	10/95	C	TEC-TEH	TEC-TEH		00013	610HS	09H+ 0.54	0.46		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00422	580HP	09H+ 0.85	0.41		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1+ 2.02	0.57		0	<20	P 3	
121	152	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	VS5+ 0.85	0.21		0	<20	P 2	
123	152	10/95	C	TEC-TEH	TEC-TEH		00168	610VS	09H+ 0.86	0.29		0	<20	P 2	
		10/95	H	07H-VS2	07H-VS3		00422	580HP	09H+ 0.89	0.69		0	<20	P 3	
66	153	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H+ 0.95	0.96		0	29	P 2	
		10/95	H	08H-08H	08H-BW1		00560	580HP	08H+ 1.51	1.81		0	30	P 3	
		10/95	H	08H-08H	08H-BW1		00560	580HP	BW1- 1.80	0.63		0	<20	P 3	
68	153	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.75	0.50		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.02	0.47		0	<20	P 2	
78	153	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 2.23	0.86		0	22	P 2	
80	153	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 1.87	0.50		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00571	600HP	BW1- 1.83	1.19		0	23	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00571	600HP	BW1+ 1.74	0.77		0	<20	P 3	
82	153	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H+ 0.89	0.27		0	<20	P 2	
86	153	10/95	H	08H-08H	08H-08H		00556	580HP	08H+ 0.87	1.78		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H+ 1.01	1.09		0	26	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 1.78	0.96		0	24	P 2	
90	153	10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.90	0.63		0	<20	P 3	
92	153	10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1- 1.59	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1+ 1.82	0.50		0	<20	P 3	
94	153	10/95	H	07H-VS3	07H-VS3		00286	580HP	08H+ 0.57	0.45		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00286	580HP	BW1- 1.73	0.76		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00286	580HP	BW1+ 1.74	0.91		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00286	580HP	VS2- 0.97	0.54		0	<20	P 3	
96	153	10/95	H	07H-VS3	07H-VS3		00380	580HP	08H+ 0.05	0.37		0	<20	P 3	
		10/95	H	07H-VS3	BW1-VS3		00287	580HP	VS2- 0.90	1.38		0	<20	P 3	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00380	580HP	VS2- 0.77	0.53		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00380	580HP	VS2+ 0.28	0.67		0	<20	P 3	
100	153	10/95	H	07H-VS3	07H-VS5		00287	580HP	VS2- 0.84	0.75		0	<20	P 3	
104	153	10/95	H	07H-VS3	07H-VS3		00287	580HP	BW1+ 1.85	1.08		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.15	0.39		0	<20	P 2	
106	153	10/95	H	07H-VS3	07H-VS3		00286	580HP	08H+ 0.59	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00286	580HP	BW1- 1.77	0.62		0	<20	P 3	
108	153	10/95	H	07H-VS3	07H-VS3		00287	580HP	BW1- 1.63	0.72		0	<20	P 3	
112	153	10/95	H	07H-VS3	07H-VS3		00287	580HP	08H- 0.20	1.16		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00287	580HP	BW1- 1.85	1.67		0	24	P 3	
		10/95	H	07H-VS3	07H-VS3		00287	580HP	BW1+ 1.72	1.23		0	<20	P 3	
116	153	10/95	H	07H-VS3	07H-VS3		00287	580HP	09H- 0.40	2.02		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	09H- 0.12	1.31		0	29	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.90	0.80		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00287	580HP	BW1- 1.60	1.17		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00287	580HP	BW1+ 1.82	0.48		0	<20	P 3	
118	153	10/95	H	07H-VS3	07H-VS3		00422	580HP	09H- 1.41	0.91		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00422	580HP	09H+ 0.74	1.41		0	24	P 3	
		10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1- 2.03	0.42		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1+ 1.94	0.83		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00013	610HS	BW1+ 2.05	0.58		0	<20	P 2	
120	153	10/95	C	TEC-TEH	TEC-TEH		00168	610VS	06H- 0.91	0.57		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00416	580HP	BW1- 1.78	1.36		0	<20	P 3	
122	153	10/95	H	07H-VS2	07H-VS3		00422	580HP	BW1- 2.04	0.49		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS3		00422	580HP	BW1+ 1.97	0.49		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00422	580HP	VS1- 0.88	0.67		0	<20	P 3	
		10/95	H	07H-VS2	07H-VS2		00422	580HP	VS1- 0.85	1.10		0	<20	P 3	
67	154	10/95	H	08H-08H	08H-08H		00560	580HP	08H- 0.07	1.40		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H- 0.06	0.73		0	22	P 2	
		10/95	H	08H-08H	08H-08H		00560	580HP	08H+ 0.79	1.55		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.99	0.56		0	<20	P 2	
71	154	10/95	C	TEC-TEH	TEC-TEH		00077	610VS	07H- 0.12	0.37		0	<20	P 2	
73	154	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	08H- 0.92	0.55		0	<20	P 2	
81	154	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 1.91	0.51		0	<20	P 2	
83	154	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1- 1.91	1.05		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 1.84	0.51		0	<20	P 2	
85	154	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1- 2.00	0.39		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 1.87	0.38		0	<20	P 2	
87	154	10/95	C	TEC-TEH	TEC-TEH		00078	610VS	BW1- 2.20	0.55		0	<20	P 2	
91	154	10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1- 1.75	0.91		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.77	0.85		0	22	P 3	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	VS2+ 1.02	0.62		0	<20	P 3	
93	154	10/95	H	07H-VS3	07H-VS3		00426	580HP	08H+ 1.01	0.62		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.15	0.58		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1- 1.91	1.36		0	23	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00426	580HP	BW1+ 1.78	0.71		0	<20	P 3	
95	154	10/95	H	07H-VS3	07H-VS5		00286	580HP	BW1- 1.56	0.61		0	<20	P 3	
97	154	10/95	H	07H-VS3	07H-VS3		00287	580HP	VS2- 0.83	1.94		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2- 0.74	0.92		0	28	P 2	
99	154	10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.90	1.06		0	25	P 3	
103	154	10/95	H	07H-VS3	07H-VS3		00286	580HP	09H- 0.04	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00286	580HP	09H+ 0.68	0.51		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00286	580HP	BW1+ 1.40	2.32		0	32	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.75	0.87		0	<20	P 2	
105	154	10/95	H	07H-VS3	07H-VS3		00287	580HP	BW1+ 1.84	1.57		0	21	P 3	
107	154	10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1- 1.80	0.36		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.76	1.45		0	30	P 3	
109	154	10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1- 1.75	0.43		0	<20	P 3	
111	154	10/95	H	07H-VS3	07H-VS3		00286	580HP	BW1- 1.43	1.11		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00286	580HP	BW1+ 1.52	1.58		0	25	P 3	
113	154	10/95	H	07H-VS3	07H-VS3		00287	580HP	BW1- 1.76	1.26		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00287	580HP	BW1+ 1.71	3.24		0	38	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.85	1.02		0	24	P 2	
119	154	10/95	H	07H-VS3	07H-VS3		00422	580HP	09H+ 0.63	0.25		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1+ 1.85	1.54		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+ 2.05	0.59		0	<20	P 2	
123	154	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	04C+ 0.83	0.72		0	22	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	03C+ 0.83	0.17		0	<20	P 2	
44	155	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 1.75	0.27		0	<20	P 2	
52	155	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.21	0.20		0	<20	P 2	
60	155	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 1.81	0.33		0	<20	P 2	
66	155	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	08H+ 1.12	0.88		0	26	P 2	
74	155	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.09	0.44		0	<20	P 2	
76	155	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.00	0.66		0	21	P 2	
78	155	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.25	0.51		0	<20	P 2	
80	155	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.25	0.60		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.25	0.32		0	<20	P 2	
82	155	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.00	0.19		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.00	0.36		0	<20	P 2	
84	155	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.00	0.80		0	24	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1- 1.87	1.59		0	26	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.93	1.65		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.00	1.21		0	31	P 2	
88	155	10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1- 1.71	0.49		0	<20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.72	0.64		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.00	0.41		0	<20	P 2	
90	155	10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.99	0.53		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	VS2- 0.80	0.61		0	<20	P 3	
92	155	10/95	H	07H-VS3	07H-VS3		00381	580HP	BW1- 1.91	1.54		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.80	0.42		0	<20	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	07H-VS3	07H-VS3		00381	580HP	BW1+ 2.15	0.81		0	<20	P 3	
94	155	10/95	H	07H-VS3	07H-VS3		00288	580HP	08H- 0.19	0.78		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1- 1.75	0.93		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.75	0.93		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.94	1.02		0	<20	P 2	
96	155	10/95	H	07H-VS3	07H-VS3		00378	580HP	VS2- 0.85	0.87		0	<20	P 3	
100	155	10/95	H	07H-VS3	07H-VS3		00381	580HP	BW1- 2.10	1.51		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1- 2.09	0.37		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00381	580HP	BW1+ 2.08	0.78		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 2.15	0.50		0	<20	P 2	
106	155	10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.78	0.36		0	<20	P 3	
108	155	10/95	H	07H-VS3	07H-VS3		00381	580HP	BW1- 1.78	0.71		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00381	580HP	BW1+ 1.61	0.66		0	<20	P 3	
110	155	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.06	0.22		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1- 1.76	0.98		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.75	0.39		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	VS2- 0.64	0.34		0	<20	P 3	
114	155	10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1- 1.75	0.91		0	23	P 3	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.79	0.40		0	<20	P 3	
116	155	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1- 1.87	0.72		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00381	580HP	BW1- 1.72	1.25		0	<20	P 3	
118	155	10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1+ 0.23	0.49		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1+ 2.05	1.27		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+ 2.11	0.93		0	25	P 2	
120	155	10/95	H	07H-VS3	08H-VS3		00422	580HP	09H+ 0.74	0.43		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00422	580HP	BW1- 2.17	0.49		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00422	580HP	BW1+ 0.01	0.35		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	03C+ 0.77	0.19		0	<20	P 2	
122	155	10/95	H	07H-VS2	08H-VS2		00416	580HP	BW1- 1.71	1.75		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00168	610VS	BW1+ 2.25	0.31		0	<20	P 2	
1	156	10/95	C	07C-07H	07C-07H		00192	580PP	BW1- 0.45	0.59		0	<20	P 3	
17	156	10/95	C	TEC-TEH	TEC-TEH		00134	610VS	BW1- 2.16	0.29		0	<20	P 2	
67	156	10/95	C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 0.84	0.51		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 1.51	0.64		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00076	610VS	BW1- 2.17	0.52		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.25	0.48		0	<20	P 2	
69	156	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	08H+ 0.77	0.94		0	26	P 2	
		10/95	H	08H-08H	08H-08H		00560	580HP	08H+ 0.78	1.26		0	22	P 3	
77	156	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.25	0.48		0	<20	P 2	
79	156	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.00	0.38		0	<20	P 2	
81	156	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.24	0.53		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.08	0.70		0	21	P 2	
83	156	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.22	0.44		0	<20	P 2	
85	156	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.00	0.64		0	20	P 2	
87	156	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	VS2- 0.86	1.24		0	31	P 2	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
89	156	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.22	0.36		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.62	0.55		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.07	0.71		0	22	P 2	
91	156	10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1- 2.03	0.43		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	BW1+ 1.94	1.03		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1+ 2.01	2.13		0	37	P 3	
93	156	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	08H- 0.33	0.99		0	27	P 2	
		10/95	H	07H-VS3	07H-VS3		00378	580HP	08H- 0.15	1.63		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.11	0.88		0	25	P 2	
		10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1- 1.90	2.07		0	30	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 1.77	0.16		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1+ 1.80	1.19		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.99	0.40		0	<20	P 2	
97	156	10/95	H	07H-VS3	07H-VS3		00288	580HP	08H- 0.16	0.85		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00020	610HS	08H- 0.15	0.51		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00288	580HP	BW1- 1.81	0.48		0	<20	P 3	
99	156	10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.87	0.40		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1+ 1.94	1.59		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	VS2- 1.07	0.17		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00378	580HP	VS2- 0.77	1.01		0	<20	P 3	
101	156	10/95	C	TEC-TEH	TEC-TEH		00020	610HS	08H- 0.06	0.23		0	<20	P 2	
107	156	10/95	H	07H-VS3	07H-VS3		00294	580HP	BW1+ 1.77	1.12		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 1.90	0.40		0	<20	P 2	
111	156	10/95	H	07H-VS3	07H-VS3		00296	580HP	08H+ 0.82	0.58		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1- 2.07	0.32		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00296	580HP	BW1- 1.76	0.77		0	<20	P 3	
117	156	10/95	C	TEC-TEH	TEC-TEH		00142	610VS	06H- 0.94	0.38		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00381	580HP	09H+ 1.43	0.95		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00381	580HP	BW1- 1.82	0.70		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00381	580HP	BW1+ 2.13	0.72		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW2- 1.75	0.27		0	<20	P 2	
119	156	10/95	H	07H-VS3	07H-VS3		00422	580HP	BW1+ 1.80	0.59		0	<20	P 3	
121	156	10/95	H	07H-VS3	07H-VS3		00416	580HP	BW1+ 1.82	1.12		0	<20	P 3	
66	157	10/95	H	08H-08H	08H-BW1		00560	580HP	08H- 1.67	3.07		0	39	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00075	610VS	08H+ 0.99	0.29		0	<20	P 2	
72	157	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	08H+ 0.69	0.40		0	<20	P 2	
		10/95	H	08H-08H	08H-08H		00560	580HP	08H+ 0.69	1.07		0	20	P 3	
74	157	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	VS2- 0.98	0.49		0	<20	P 2	
78	157	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.20	0.89		0	25	P 2	
80	157	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.06	0.46		0	<20	P 2	
82	157	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.00	0.59		0	<20	P 2	
84	157	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.00	0.82		0	24	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1- 1.74	1.19		0	21	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+ 1.72	0.69		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00075	610VS	VS3+ 0.98	1.11		0	29	P 2	

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

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
86	157	10/95	H	08H-BW1	08H-BW1	1	00573	600HP	BW1+ 1.76	0.94		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.00	0.26		0	<20	P 2	
90	157	10/95	H	07H-VS3	07H-VS3		00300	580HP	BW1+ 1.75	0.71		0	<20	P 3	
92	157	10/95	H	06H-VS5	06H-VS5		00294	580HP	BW1+ 1.66	0.55		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00053	610VS	BW1+ 2.00	0.46		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00053	610VS	BW2+ 1.75	0.49		0	<20	P 2	
94	157	10/95	C	TEC-TEH	TEC-TEH		00054	610VS	BW1- 2.02	0.21		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00571	600HP	BW1- 1.77	0.53		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00054	610VS	VS2+ 0.82	0.24		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00054	610VS	08C+ 0.67	0.48		0	<20	P 2	
96	157	10/95	H	07H-VS3	07H-VS3		00294	580HP	08H- 0.22	0.77		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00294	580HP	BW1- 1.88	0.76		0	<20	P 3	
98	157	10/95	H	07H-VS3	07H-VS3		00295	580HP	BW1+ 1.90	0.77		0	<20	P 3	
100	157	10/95	C	TEC-TEH	TEC-TEH		00053	610VS	08H- 0.17	0.39		0	<20	P 2	
		10/95	H	07H-VS3	07H-BW1		00296	580HP	08H+ 0.41	0.90		0	<20	P 3	
		10/95	H	BW1-VS2	BW1-VS2		00378	580HP	BW1- 1.75	0.51		0	<20	P 3	
		10/95	H	BW1-VS2	BW1-VS2		00378	580HP	BW1+ 1.83	0.95		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00053	610VS	BW1+ 2.25	0.47		0	<20	P 2	
104	157	10/95	H	07H-VS3	07H-VS5		00294	580HP	08H- 0.18	0.50		0	<20	P 3	
106	157	10/95	H	07H-VS3	07H-VS3		00295	580HP	08H+ 0.86	0.82		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	BW1+ 2.00	1.97		0	27	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00019	610HS	BW1+ 2.23	0.67		0	21	P 2	
110	157	10/95	H	07H-VS3	07H-VS3		00295	580HP	08H+ 26.75	0.59		0.2	SVI	P 2	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	08H+ 26.75	0.80		69	SVI	P 3	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	BW1+ 1.91	0.60		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00296	580HP	BW1+ 1.94	0.37		0	<20	P 3	
112	157	10/95	H	07H-VS3	07H-VS3		00294	580HP	08H+ 0.92	0.90		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00294	580HP	VS2- 0.74	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00294	580HP	VS2+ 0.40	0.49		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00294	580HP	VS3- 0.93	0.56		0	<20	P 3	
116	157	10/95	H	07H-VS3	07H-VS3		00295	580HP	09H+ 0.51	0.62		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	BW1- 1.85	0.69		0	<20	P 3	
118	157	10/95	H	07H-VS3	07H-VS3		00416	580HP	BW1+ 1.58	1.42		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	BW1+ 2.22	0.81		0	23	P 2	
63	158	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.07	0.44		0	<20	P 2	
75	158	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	08H- 0.88	0.45		0	<20	P 2	
79	158	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.16	0.37		0	<20	P 2	
81	158	10/95	C	TEC-TEH	TEC-TEH		00074	610VS	BW1+ 2.00	0.44		0	<20	P 2	
83	158	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.00	0.60		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.00	0.67		0	21	P 2	
85	158	10/95	C	TEC-TEH	TEC-TEH		00074	610VS	BW1- 2.13	0.47		0	<20	P 2	
91	158	10/95	H	07H-VS3	07H-VS3		00296	580HP	08H- 0.09	0.66		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00296	580HP	BW1- 1.68	0.43		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00296	580HP	BW1+ 1.77	1.76		0	29	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 1.83	0.94		0	27	P 2	

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
93	158	10/95	H	07H-VS3	07H-VS3		00300	580HP	BW1+ 1.75	1.01		0	<20	P 3	
95	158	10/95	H	07H-VS3	07H-VS3		00296	580HP	08H- 0.28	1.33		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H- 0.09	0.80		0	24	P 2	
		10/95	H	07H-VS3	07H-VS3		00296	580HP	08H+ 0.87	0.58		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW2- 1.77	0.45		0	<20	P 2	
99	158	10/95	H	07H-VS3	07H-VS3		00378	580HP	08H+ 0.00	0.92		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1+ 1.96	0.81		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 2.24	0.58		0	<20	P 2	
103	158	10/95	H	07H-VS3	07H-VS3		00296	580HP	BW1+ 1.75	1.03		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00053	610VS	BW1+ 2.10	0.35		0	<20	P 2	
105	158	10/95	H	07H-VS3	07H-VS3		00300	580HP	BW1+ 1.92	0.50		0	<20	P 3	
107	158	10/95	C	TEC-TEH	TEC-TEH		00053	610VS	08H- 0.09	0.52		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00378	580HP	08H- 0.00	0.87		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1+ 1.85	0.57		0	<20	P 3	
109	158	10/95	H	07H-VS3	07H-VS3		00295	580HP	BW1- 1.77	1.40		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00053	610VS	BW1- 1.75	0.46		0	<20	P 2	
111	158	10/95	H	07H-VS3	07H-VS3		00296	580HP	08H- 0.32	0.82		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00296	580HP	08H+ 0.66	0.72		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00296	580HP	BW1- 1.40	0.45		0	<20	P 3	
113	158	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1+ 1.91	0.50		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00300	580HP	BW1+ 1.92	1.10		0	<20	P 3	
115	158	10/95	H	07H-VS3	07H-VS3		00296	580HP	BW1+ 1.66	0.43		0	<20	P 3	
117	158	10/95	H	07H-VS3	07H-VS5		00300	580HP	BW1- 1.68	0.84		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00142	610VS	05C- 1.06	0.45		0	<20	P 2	
28	159	10/95	C	TEC-TEH	TEC-TEH		00134	610VS	BW1+ 2.21	0.56		0	<20	P 2	
66	159	10/95	H	08H-08H	08H-BW1		00560	580HP	08H- 1.53	0.50		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+ 1.01	0.82		0	22	P 2	
		10/95	H	08H-08H	08H-BW1		00560	580HP	08H+ 1.28	1.59		0	25	P 3	
		10/95	H	08H-08H	08H-BW1		00560	580HP	BW1- 1.59	0.78		0	<20	P 3	
68	159	10/95	C	TEC-TEH	TEC-TSH		00072	610VS	08H+ 0.75	0.40		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00130	610VS	08H+ 0.78	0.43		0	<20	P 2	
72	159	10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3- 1.08	1.24		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00072	610VS	VS3- 0.97	0.67		0	21	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00072	610VS	BW2+ 2.00	0.26		0	<20	P 2	
78	159	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H- 0.06	0.46		0	<20	P 2	
80	159	10/95	C	TEC-TEH	TEC-TEH		00072	610VS	BW1- 2.17	0.25		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00072	610VS	BW1+ 1.99	0.37		0	<20	P 2	
84	159	10/95	C	TEC-TEH	TEC-TEH		00074	610VS	BW1- 2.00	0.85		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00074	610VS	BW1+ 2.00	0.46		0	<20	P 2	
86	159	10/95	C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.17	0.28		0	<20	P 2	
92	159	10/95	H	07H-VS3	07H-VS3		00300	580HP	BW1+ 1.63	0.52		0	<20	P 3	
94	159	10/95	H	07H-VS3	07H-VS3		00296	580HP	07H+ 0.81	0.46		0	<20	P 3	
96	159	10/95	H	07H-VS3	07H-VS3		00300	580HP	07H- 0.76	0.56		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00300	580HP	08H+ 0.82	1.38		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H+ 0.94	1.26		0	32	P 2	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
100	159	10/95	H	07H-VS3	07H-VS3		00295	580HP	08H+ 0.82	0.89		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	BW1+ 1.82	1.12		0	<20	P 3	
102	159	10/95	H	07H-VS3	07H-VS3		00296	580HP	08H+ 0.87	0.58		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00296	580HP	BW1+ 1.78	1.51		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 1.83	0.38		0	<20	P 2	
104	159	10/95	H	07H-VS3	07H-08H		00378	580HP	08H+ 0.76	0.61		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H+ 0.91	0.49		0	<20	P 2	
		10/95	H	07H-VS3	08H-VS3		00300	580HP	08H+ 0.91	0.81		0	<20	P 3	
		10/95	H	07H-VS3	08H-VS3		00300	580HP	VS2- 0.94	0.43		0	<20	P 3	
106	159	10/95	H	07H-VS3	07H-VS3		00296	580HP	BW1+ 1.83	0.55		0	<20	P 3	
112	159	10/95	H	07H-VS3	07H-VS3		00300	580HP	BW1- 1.96	0.50		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00300	580HP	VS2- 1.06	0.59		0	<20	P 3	
114	159	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1+ 1.98	0.22		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00381	580HP	BW1+ 2.08	1.19		0	<20	P 3	
116	159	10/95	H	07H-VS3	07H-VS3		00295	580HP	09H+ 0.86	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	BW1- 1.86	2.00		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1- 1.78	0.54		0	<20	P 2	
67	160	10/95	C	TEC-TEH	TEC-TEH		00072	610VS	08H- 0.70	0.25		0	<20	P 2	
81	160	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	BW1+ 2.23	0.60		0	<20	P 2	
83	160	10/95	C	TEC-TEH	TEC-TEH		00072	610VS	BW1- 2.22	0.29		0	<20	P 2	
91	160	10/95	H	07H-VS3	07H-VS3		00296	580HP	BW1+ 1.65	0.73		0	<20	P 3	
93	160	10/95	H	07H-VS3	07H-VS3		00300	580HP	BW1+ 1.69	0.78		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00300	580HP	VS2- 1.05	0.57		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00300	580HP	VS2+ 0.96	0.53		0	<20	P 3	
95	160	10/95	H	07H-VS3	07H-VS5		00294	580HP	VS2- 0.40	0.73		0	<20	P 3	
97	160	10/95	H	07H-VS3	07H-VS3		00295	580HP	08H- 0.11	0.88		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	VS2+ 0.74	1.30		0	20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	VS2+ 0.97	0.54		0	<20	P 2	
99	160	10/95	H	07H-VS3	07H-VS3		00294	580HP	08H+ 0.46	1.03		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H+ 0.91	0.23		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00294	580HP	BW1+ 1.31	0.97		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00294	580HP	VS2+ 0.79	1.19		0	<20	P 3	
101	160	10/95	H	07H-VS3	07H-VS3		00295	580HP	07H- 0.99	1.14		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	08H- 0.26	1.22		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	08H+ 0.79	2.77		0	34	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H+ 0.83	0.68		0	21	P 2	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	BW1- 2.17	0.59		0	<20	P 3	
		10/95	H	07H-VS3	07H-VS3		00295	580HP	VS2+ 0.79	0.83		0	<20	P 3	
107	160	10/95	H	07H-VS3	07H-VS3		00378	580HP	BW1- 1.85	0.69		0	<20	P 3	
111	160	10/95	H	07H-VS3	07H-VS3		00307	580HP	BW1- 1.83	0.61		0	<20	P 3	
113	160	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1+ 1.75	0.65		0	<20	P 2	
		10/95	H	07H-VS3	07H-VS3		00307	580HP	BW1+ 1.80	1.69		0	24	P 3	
38	161	10/95	C	TEC-TEH	TEC-TEH		00133	610VS	VS4+ 1.05	0.49		0	<20	P 2	
72	161	10/95	H	08H-08H	08H-BW1		00560	580HP	08H- 0.21	1.20		0	22	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H- 0.09	0.87		0	23	P 2	

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ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95	H	08H-08H	08H-BW1		00560	580HP	08H+ 0.70	0.69		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+ 0.75	0.28		0	<20	P 2	
80	161	10/95	H	08H-08H	08H-08H		00560	580HP	08H- 0.15	1.40		0	24	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H- 0.12	0.91		0	24	P 2	
		10/95	H	08H-08H	08H-08H		00560	580HP	08H+ 0.75	0.69		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	BW1- 1.97	0.50		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	BW1+ 2.11	0.48		0	<20	P 2	
86	161	10/95	C	TEC-TEH	TEC-TEH		00130	610VS	08H- 0.56	0.24		0	<20	P 2	
92	161	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 2.15	0.26		0	<20	P 2	
94	161	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 1.95	0.33		0	<20	P 2	
104	161	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 1.75	0.34		0	<20	P 2	
110	161	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1- 1.85	0.37		0	<20	P 2	
49	162	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	VS4- 0.56	0.46		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	VS4+ 0.95	0.88		0	24	P 2	
77	162	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	07H+ 0.98	0.34		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	BW1- 2.25	0.44		0	<20	P 2	
81	162	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+ 0.90	0.39		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	BW1+ 2.18	0.60		0	<20	P 2	
83	162	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+ 0.78	0.28		0	<20	P 2	
89	162	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	07H+ 0.94	0.69		0	20	P 2	
		10/95	H	07H-07H	07H-07H		00556	580HP	07H+ 1.03	1.58		0	26	P 3	
91	162	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 2.04	0.35		0	<20	P 2	
93	162	10/95	H	07H-07H	07H-07H		00556	580HP	07H+ 0.92	2.06		0	31	P 3	
95	162	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H- 0.12	0.26		0	<20	P 2	
97	162	10/95	H	07H-07H	07H-07H		00556	580HP	07H+ 0.77	1.34		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H+ 0.92	0.45		0	<20	P 2	
99	162	10/95	H	08H-08H	08H-08H		00556	580HP	08H- 0.26	1.57		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H- 0.18	0.46		0	<20	P 2	
103	162	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1- 2.04	0.30		0	<20	P 2	
50	163	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	VS4- 0.73	0.31		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	VS4+ 0.85	0.47		0	<20	P 2	
66	163	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	BW1+ 1.93	0.55		0	20	P 2	
72	163	10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3- 1.04	0.85		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	VS3- 0.95	0.44		0	<20	P 2	
74	163	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H- 0.29	0.57		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+ 0.78	0.53		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	BW1+ 2.05	0.55		0	<20	P 2	
80	163	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+ 0.87	0.54		0	<20	P 2	
82	163	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+ 0.00	0.85		0	23	P 2	
94	163	10/95	H	08H-08H	08H-08H		00556	580HP	08H- 0.17	1.18		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H- 0.15	0.57		0	<20	P 2	
98	163	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H- 0.15	0.23		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 1.82	0.38		0	<20	P 2	
100	163	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1- 2.07	0.16		0	<20	P 2	
104	163	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1+ 2.08	0.58		0	<20	P 2	

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ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
108	163	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1-	2.04	0.49		0	<20	P 2	
		10/95	H	08H-BW1	08H-BW1	1	00573	600HP	BW1-	1.92	1.15		0	24	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1-	1.84	1.07		0	20	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+	1.74	1.50		0	25	P 3	
		10/95	H	08H-BW1	08H-BW1	1	00573	600HP	BW1+	1.77	1.33		0	27	P 3	
73	164	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H-	0.06	0.40		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	BW1+	2.25	0.61		0	<20	P 2	
93	164	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+	1.92	0.46		0	<20	P 2	
95	164	10/95	H	08H-08H	08H-08H		00556	580HP	08H-	0.93	0.79		0	<20	P 3	
		10/95	H	08H-08H	08H-08H		00556	580HP	08H+	0.76	1.31		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H+	0.89	1.14		0	30	P 2	
99	164	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H-	1.00	0.26		0	<20	P 2	
		10/95	H	08H-BW1	08H-BW1	1	00573	600HP	08H-	1.00	1.23		0	25	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1-	2.01	0.56		0	<20	P 2	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1-	1.67	1.05		0	<20	P 3	
		10/95	H	08H-BW1	08H-BW1	1	00573	600HP	BW1-	1.67	1.05		0	23	P 3	
		10/95	H	BW1-BW1	BW1-BW1		00556	580HP	BW1+	1.56	0.89		0	<20	P 3	
		10/95	H	08H-BW1	08H-BW1	1	00573	600HP	BW1+	1.72	0.81		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+	1.85	0.33		0	<20	P 2	
103	164	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	08H+	0.68	0.28		0	<20	P 2	
46	165	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	VS4-	0.82	0.45		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	VS4+	0.62	0.61		0	<20	P 2	
70	165	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+	0.63	0.51		0	<20	P 2	
76	165	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H-	0.17	0.71		0	20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+	0.69	0.45		0	<20	P 2	
78	165	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	VS5-	0.75	0.40		0	<20	P 2	
80	165	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H-	0.20	0.45		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+	0.61	0.17		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00073	610VS	BW1-	1.75	0.31		0	<20	P 2	
86	165	10/95	C	TEC-TEH	TEC-TEH		00073	610VS	08H+	0.64	0.58		0	<20	P 2	
96	165	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H-	0.24	0.29		0	<20	P 2	
51	166	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	BW1+	1.82	0.77		0	<20	P 2	
57	166	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	BW1+	1.91	0.37		0	<20	P 2	
59	166	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	BW2+	2.00	0.43		0	<20	P 2	
67	166	10/95	H	08H-08H	08H-08H		00562	580HP	08H-	0.18	1.03		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H-	0.09	0.57		0	<20	P 2	
69	166	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	BW1+	1.79	0.70		0	21	P 2	
73	166	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	BW1-	2.21	0.56		0	<20	P 2	
81	166	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H-	1.00	0.68		0	21	P 2	
87	166	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H+	0.70	0.35		0	<20	P 2	
89	166	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H+	0.70	0.71		0	21	P 2	
91	166	10/95	H	08H-08H	08H-08H		00556	580HP	08H-	0.15	0.78		0	<20	P 3	
		10/95	H	08H-08H	08H-08H		00556	580HP	08H+	0.68	1.73		0	28	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00026	610HS	08H+	0.82	1.10		0	29	P 2	
93	166	10/95	C	TEC-TEH	TEC-TEH		00026	610HS	BW1+	1.79	0.43		0	<20	P 2	

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58	167	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	07H- 0.91	0.52		0	<20	P 2	
62	167	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	BW1- 1.94	0.35		0	<20	P 2	
70	167	10/95	H	08H-08H	08H-BW1		00562	580HP	08H- 0.19	1.12		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H- 0.18	0.68		0	21	P 2	
		10/95	H	08H-08H	08H-BW1		00562	580HP	BW1- 1.40	0.58		0	<20	P 3	
		10/95	H	08H-08H	08H-BW1		00562	580HP	BW1+ 1.66	0.80		0	<20	P 3	
78	167	10/95	H	08H-08H	08H-08H		00562	580HP	08H- 0.40	0.96		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H- 0.23	0.59		0	<20	P 2	
		10/95	H	08H-08H	08H-08H		00562	580HP	08H+ 0.63	0.57		0	<20	P 3	
84	167	10/95	H	08H-08H	08H-08H		00556	580HP	08H+ 0.09	1.24		0	23	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H+ 0.49	0.80		0	23	P 2	
		10/95	H	08H-08H	08H-08H		00556	580HP	08H+ 0.79	1.92		0	31	P 3	
69	168	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	06H+ 0.46	0.18		0	<20	P 2	
71	168	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H+ 0.65	1.14		0	25	P 2	
87	168	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	BW1+ 2.09	0.58		0	<20	P 2	
2	169	10/95	C	07C-07H	07C-07H		00192	580PP	BW2- 0.62	0.70		0	<20	P 3	
66	169	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	VS5- 1.03	0.62		0	<20	P 2	
68	169	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H- 0.38	0.54		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H+ 0.40	0.95		0	26	P 2	
78	169	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H+ 0.94	0.32		0	<20	P 2	
80	169	10/95	H	08H-08H	08H-08H		00562	580HP	08H- 0.27	1.27		0	21	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H- 0.20	0.75		0	22	P 2	
		10/95	H	08H-08H	08H-08H		00562	580HP	08H+ 0.76	0.84		0	<20	P 3	
59	170	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	BW1- 2.17	0.29		0	<20	P 2	
71	170	10/95	H	08H-08H	08H-08H		00562	580HP	08H- 1.03	2.28		0	32	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H- 1.00	1.69		0	35	P 2	
		10/95	H	08H-08H	08H-08H		00562	580HP	08H+ 0.75	1.20		0	20	P 3	
75	170	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H+ 0.66	0.44		0	<20	P 2	
58	171	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	BW1+ 1.75	0.69		0	21	P 2	
60	171	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	BW1+ 1.79	0.44		0	<20	P 2	
62	171	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	BW1- 1.87	0.30		0	<20	P 2	
68	171	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	03H+ 0.64	0.38		0	<20	P 2	
70	171	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H- 1.12	0.66		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H+ 0.09	0.22		0	<20	P 2	
74	171	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H+ 0.89	0.21		0	<20	P 2	
15	172	10/95	C	TEC-TEH	TEC-TEH		00131	610VS	BW1+ 2.14	0.44		0	<20	P 2	
39	172	10/95	C	TEC-TEH	TEC-TEH		00131	610VS	VS4- 0.58	0.47		0	<20	P 2	
47	172	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	VS4- 0.86	0.93		0	26	P 2	
57	172	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	BW1+ 2.22	0.23		0	<20	P 2	
67	172	10/95	H	08H-08H	08H-BW1		00562	580HP	08H+ 0.15	0.58		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H+ 0.86	0.97		0	26	P 2	
		10/95	H	08H-08H	08H-BW1		00562	580HP	08H+ 1.08	1.92		0	28	P 3	
69	172	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H- 0.96	0.28		0	<20	P 2	
71	172	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H- 0.58	0.74		0	22	P 2	
		10/95	H	08H-08H	08H-08H		00562	580HP	08H+ 0.66	0.98		0	<20	P 3	

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
75	172	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H+ 0.32	0.78		0	23	P 2	
		10/95	H	08H-08H	08H-08H		00562	580HP	08H+ 0.68	0.96		0	<20	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00070	610VS	BW1- 1.79	0.45		0	<20	P 2	
83	172	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	VS5- 0.91	0.40		0	<20	P 2	
66	173	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	08H+ 1.25	1.90		0	34	P 2	
		10/95	H	08H-08H	08H-BW1		00562	580HP	08H+ 1.27	1.98		0	29	P 3	
72	173	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	VS5- 0.52	0.55		0	<20	P 2	
78	173	10/95	C	TEC-TEH	TEC-TEH		00168	610VS	08H+ 0.78	0.58		0	<20	P 2	
35	174	10/95	C	TEC-TEH	TEC-TEH		00131	610VS	VS4- 0.58	0.36		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00131	610VS	BW2- 2.19	0.31		0	<20	P 2	
49	174	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	VS4- 0.85	0.90		0	25	P 2	
61	174	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	07H+ 0.71	0.19		0	<20	P 2	
63	174	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	BW1+ 1.75	0.28		0	<20	P 2	
65	174	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	07H+ 0.79	0.51		0	<20	P 2	
		10/95	H	08H-08H	08H-BW1		00562	580HP	08H- 1.07	1.75		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H- 1.00	1.10		0	28	P 2	
69	174	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	08H+ 0.74	0.35		0	<20	P 2	
52	175	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	BW1+ 1.85	0.74		0	22	P 2	
58	175	10/95	C	TEC-TEH	TEC-TEH		00070	610VS	07H+ 0.79	0.26		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00070	610VS	VS3+ 0.69	1.40		0	32	P 2	
		10/95	H	VS3-VS3	VS3-VS3		00547	580HP	VS3+ 0.99	1.80		0	26	P 3	
		10/95	C	TEC-TEH	TEC-TEH		00070	610VS	VS5- 0.75	1.00		0	27	P 2	
60	175	10/95	C	TEC-TEH	TEC-TEH		00071	610VS	VS3- 0.53	0.64		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00071	610VS	VS3+ 0.92	0.88		0	21	P 2	
45	176	10/95	C	TEC-TEH	TEC-TEH		00069	610VS	VS4- 1.05	0.41		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00069	610VS	VS4+ 0.90	0.75		0	22	P 2	
53	176	10/95	C	TEC-TEH	TEC-TEH		00069	610VS	BW1+ 2.00	0.63		0	20	P 2	
48	177	10/95	C	TEC-TEH	TEC-TEH		00068	610VS	VS4- 0.88	1.50		0	33	P 2	
58	177	10/95	C	TEC-TEH	TEC-TEH		00069	610VS	VS5- 0.91	0.69		0	21	P 2	
24	179	10/95	C	TEC-TEH	TEC-TEH		00132	610VS	VS4- 0.66	0.38		0	<20	P 2	
32	179	10/95	C	TEC-TEH	TEC-TEH		00132	610VS	BW1+ 2.18	0.61		0	<20	P 2	
44	179	10/95	C	TEC-TEH	TEC-TEH		00131	610VS	VS4+ 0.98	1.25		0	29	P 2	
41	180	10/95	C	TEC-TEH	TEC-TEH		00132	610VS	VS4+ 0.83	0.38		0	<20	P 2	
49	180	10/95	C	TEC-TEH	TEC-TEH		00069	610VS	BW1+ 2.22	0.32		0	<20	P 2	
14	181	10/95	C	TEC-TEH	TEC-TEH		00131	610VS	07H+ 0.93	0.47		0	<20	P 2	
50	181	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1+ 2.00	0.45		0	<20	P 2	
37	182	10/95	C	TEC-TEH	TEC-TEH		00132	610VS	06H+ 0.93	0.60		0	<20	P 2	
41	182	10/95	C	TEC-TEH	TEC-TEH		00132	610VS	VS4+ 0.79	0.40		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00132	610VS	BW2+ 1.75	0.60		0	<20	P 2	
43	182	10/95	C	TEC-TEH	TEC-TEH		00131	610VS	BW1+ 1.91	0.39		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00131	610VS	VS4- 0.78	0.26		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00131	610VS	VS4+ 1.08	0.79		0	21	P 2	
45	182	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1+ 2.08	0.50		0	<20	P 2	
		10/95	C	TEC-TEH	TEC-TEH		00139	610VS	VS4+ 0.95	0.32		0	<20	P 2	
45	184	10/95	C	TEC-TEH	TEC-TEH		00139	610VS	BW1+ 1.78	0.53		0	<20	P 2	

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 19:39:02

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
18	185	10/95	C	TEC-TEH	TEC-TEH		00132	610VS	06H- 0.74	0.43		0	<20	P 2	

NUMBER OF TUBES SELECTED FROM CURRENT OUTAGE: 2738
NUMBER OF DATA RECORDS SELECTED FROM CURRENT OUTAGE: 5491

NO TREND ANALYSIS REQUESTED

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

REPORT OPTIONS:
Only examination results matching criteria are included

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
8	1	10/95		C	03C-03C	03C-03C	1	00202	600HP	03C- 0.26	1.04		0	<20	P 3	
39	4	10/95		C	TEC-TEH	TEC-TEH		00156	610VS	03C- 0.84	0.44		0	<20	P 2	
42	5	10/95		C	TEC-TEH	TEC-TEH		00156	610VS	03C- 0.78	0.35		0	<20	P 2	
47	6	10/95		C	TEC-TEH	TEC-TEH		00155	610VS	BW1+ 2.00	0.67		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00155	610VS	VS4- 0.77	0.50		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00155	610VS	VS4+ 0.98	1.22		0	29	P 2	
62	9	10/95		C	TEC-TEH	TEC-TEH		00155	610VS	BW1+ 1.96	0.36		0	<20	P 2	
63	10	10/95		C	TEC-TEH	TEC-TEH		00154	610VS	BW1+ 1.79	0.35		0	<20	P 2	
65	10	10/95		C	TEC-TEH	TEC-TEH		00155	610VS	BW2- 1.75	0.48		0	<20	P 2	
64	11	10/95		C	TEC-TEH	TEC-TEH		00155	610VS	BW1+ 1.75	0.85		0	23	P 2	
70	11	10/95		C	TEC-TEH	TEC-TEH		00154	610VS	BW2+ 1.81	0.34		0	<20	P 2	
72	13	10/95		C	TEC-TEH	TEC-TEH		00154	610VS	VS5- 0.78	0.40		0	<20	P 2	
48	15	10/95		C	TEC-TEH	TEC-TEH		00121	610VS	07H+ 0.92	0.28		0	<20	P 2	
52	15	10/95		C	TEC-TEH	TEC-TEH		00121	610VS	BW2+ 1.75	0.62		0	<20	P 2	
56	15	10/95		C	TEC-TEH	TEC-TEH		00121	610VS	BW1+ 1.87	0.93		0	25	P 2	
70	15	10/95		C	TEC-TEH	TEC-TEH		00119	610VS	08H+ 0.66	0.40		0	<20	P 2	
		10/95		H	08H-08H	08H-08H		00619	580HP	08H+ 0.81	0.69		0	<20	P 3	
41	16	10/95		C	TEC-TEH	TEC-TEH		00125	610VS	BW1+ 1.90	0.24		0	<20	P 2	
71	16	10/95		C	TEC-TEH	TEC-TEH		00119	610VS	08H+ 0.94	0.51		0	<20	P 2	
81	16	10/95		C	TEC-TEH	TEC-TEH		00156	610VS	VS5- 0.87	0.27		0	<20	P 2	
40	17	10/95		C	TEC-TEH	TEC-TEH		00126	610VS	BW1+ 2.00	0.54		0	<20	P 2	
66	17	10/95		C	TEC-TEH	TEC-TEH		00119	610VS	08H+ 0.43	0.38		0	<20	P 2	
72	17	10/95		C	TEC-TEH	TEC-TEH		00119	610VS	08H+ 0.86	0.43		0	<20	P 2	
78	17	10/95		C	TEC-TEH	TEC-TEH		00157	610VS	08H+ 0.82	0.50		0	<20	P 2	
88	17	10/95		C	TEC-TEH	TEC-TEH		00156	610VS	BW1- 1.85	0.21		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00156	610VS	03C- 0.84	0.47		0	<20	P 2	
1	18	10/95		C	TEC-07C	TEC-07C		00159	610VS	03C+ 0.06	0.67		0	<20	P 2	
57	18	10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1+ 1.76	0.96		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00119	610VS	BW1+ 1.88	0.50		0	<20	P 2	
81	18	10/95		C	TEC-TEH	TEC-TEH		00154	610VS	08H+ 0.83	0.36		0	<20	P 2	
50	19	10/95		C	TEC-TEH	TEC-TEH		00119	610VS	BW1+ 2.09	0.17		0	<20	P 2	
56	19	10/95		C	TEC-TEH	TEC-TEH		00119	610VS	BW1+ 2.00	0.36		0	<20	P 2	
66	19	10/95		C	TEC-TEH	TEC-TEH		00119	610VS	BW1+ 2.00	0.52		0	<20	P 2	
68	19	10/95		C	TEC-TEH	TEC-TEH		00119	610VS	BW1+ 1.90	1.11		0	<20	P 2	
72	19	10/95		C	TEC-TEH	TEC-TEH		00119	610VS	VS3+ 0.82	0.80		0	22	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00119	610VS	VS5- 0.79	0.90		0	25	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00119	610VS	VS5+ 0.97	0.72		0	22	P 2	
80	19	10/95		C	TEC-TEH	TEC-TEH		00119	610VS	08H+ 0.64	1.03		0	27	P 2	
		10/95		H	08H-08H	08H-08H		00617	580HP	08H+ 0.92	0.90		0	<20	P 3	
49	20	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.00	0.25		0	<20	P 2	
63	20	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 1.97	0.76		0	24	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1+ 1.99	1.10		0	20	P 3	
65	20	10/95		C	TEC-TEH	TEC-TEH		00158	610VS	BW1+ 1.81	0.60		0	<20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1+ 2.00	1.11		0	20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.09	0.71		0	23	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
77	20	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1- 2.00	0.82		0	24	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1- 1.93	1.36		0	24	P 3	
79	20	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1- 2.00	0.57		0	<20	P 2	
81	20	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	08H+ 0.72	0.35		0	<20	P 2	
95	20	10/95		C	TEC-TEH	TEC-TEH		00156	610VS	VS2- 0.72	0.13		0	<20	P 2	
		10/95		C	02C-03C	02C-03C	1	00202	600HP	02C+ 2.70	0.20		0.2	SVI	P 2	
		10/95		C	02C-03C	02C-03C	1	00202	600HP	02C+ 2.70	0.68		87	SVI	P 3	
26	21	10/95		C	TEC-TEH	TEC-TEH		00125	610VS	BW1+ 2.06	0.22		0	<20	P 2	
68	21	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.00	0.79		0	23	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1+ 2.04	1.80		0	29	P 3	
78	21	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.00	0.81		0	23	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 2.05	1.26		0	21	P 3	
86	21	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	08H+ 0.81	0.58		0	<20	P 2	
		10/95		H	08H-08H	08H-08H		00617	580HP	08H+ 1.02	0.56		0	<20	P 3	
88	21	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 1.76	0.64		0	20	P 2	
37	22	10/95		C	TEC-TEH	TEC-TEH		00125	610VS	BW1+ 2.11	0.24		0	<20	P 2	
77	22	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	08H+ 0.78	0.68		0	24	P 2	
		10/95		H	08H-08H	08H-08H		00619	580HP	08H+ 1.03	1.53		0	26	P 3	
81	22	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 1.75	0.54		0	<20	P 2	
85	22	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	08H+ 0.98	0.73		0	24	P 2	
87	22	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.09	0.91		0	25	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 2.19	2.28		0	34	P 3	
89	22	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	08H+ 0.77	0.47		0	<20	P 2	
		10/95		H	08H-08H	08H-08H		00617	580HP	08H+ 1.08	1.28		0	21	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.00	0.51		0	<20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 2.01	1.16		0	20	P 3	
2	23	10/95		C	TEC-07C	TEC-07C		00159	610VS	05C- 1.07	0.32		0	<20	P 2	
50	23	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.02	0.51		0	<20	P 2	
80	23	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.08	0.77		0	22	P 2	
88	23	10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 2.13	1.73		0	28	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.14	0.72		0	24	P 2	
1	24	10/95		C	TEC-07C	TEC-07C		00159	610VS	02C- 0.94	0.90		0	24	P 2	
83	24	10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 1.93	0.72		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.24	0.58		0	22	P 2	
85	24	10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1- 1.88	0.68		0	<20	P 3	
		10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 2.21	1.50		0	26	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.23	0.75		0	26	P 2	
89	24	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.24	0.49		0	<20	P 2	
2	25	10/95		C	TEC-07C	TEC-07C		00159	610VS	02C- 0.65	1.67		0	34	P 2	
40	25	10/95		C	TEC-TEH	TEC-TEH		00128	610VS	BW1+ 2.09	0.31		0	<20	P 2	
56	25	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.00	0.38		0	<20	P 2	
66	25	10/95		C	TEC-TEH	TEC-TEH		00158	610VS	VS3+ 0.76	0.40		0	<20	P 2	
80	25	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 2.17	0.33		0	<20	P 2	
84	25	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1- 2.19	0.28		0	<20	P 2	
88	25	10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 2.01	1.19		0	22	P 3	

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 2.03	0.73		0	20	P 2	
94	25	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.09	0.25		0	<20	P 2	
96	25	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H- 0.87	0.26		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW2+ 1.75	0.27		0	<20	P 2	
106	25	10/95		C	TEC-TEH	TEC-TEH		00154	610VS	BW1+ 1.76	0.30		0	<20	P 2	
55	26	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 2.00	0.37		0	<20	P 2	
59	26	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 2.00	0.52		0	<20	P 2	
71	26	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	08H- 1.00	0.69		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 1.90	0.40		0	<20	P 2	
73	26	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	08H+ 0.83	0.80		0	23	P 2	
		10/95		H	08H-08H	08H-08H		00619	580HP	08H+ 0.86	1.55		0	26	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00117	610VS	VS3+ 0.79	0.42		0	<20	P 2	
75	26	10/95		H	08H-08H	08H-08H		00619	580HP	08H- 0.18	1.00		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	08H- 0.14	0.46		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	08H+ 0.78	0.87		0	22	P 2	
		10/95		H	08H-08H	08H-08H		00619	580HP	08H+ 0.83	1.82		0	29	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1- 2.18	0.24		0	<20	P 2	
79	26	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	08H- 0.72	0.33		0	<20	P 2	
83	26	10/95		H	08H-08H	08H-08H		00617	580HP	08H+ 0.99	1.04		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	08H+ 1.00	0.61		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1- 2.17	0.35		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 2.00	0.60		0	<20	P 2	
87	26	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	07H- 0.98	0.45		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1- 2.00	0.33		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 2.03	0.52		0	<20	P 2	
99	26	10/95		H	07H-BW1	07H-BW1	1	00623	580HP	BW1- 1.92	0.52		0	<20	P 3	
101	26	10/95		C	TEC-TEH	TEC-TEH		00155	610VS	08H+ 0.79	0.24		0	<20	P 2	
105	26	10/95		C	TEC-TEH	TEC-TEH		00155	610VS	BW2- 1.90	0.28		0	<20	P 2	
28	27	10/95		C	TEC-TEH	TEC-TEH		00128	610VS	BW1+ 2.25	0.21		0	<20	P 2	
60	27	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 2.00	0.63		0	<20	P 2	
76	27	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 2.00	0.27		0	<20	P 2	
84	27	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1- 2.00	0.32		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 1.99	0.37		0	<20	P 2	
94	27	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.13	0.47		0	<20	P 2	
106	27	10/95		C	TEC-TEH	TEC-TEH		00155	610VS	BW1+ 1.99	0.72		0	<20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 2.03	0.98		0	<20	P 3	
51	28	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	VS4+ 0.49	0.70		0	<20	P 2	
53	28	10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1+ 2.17	0.47		0	<20	P 3	
57	28	10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1- 2.15	0.59		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 1.99	0.79		0	24	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1+ 2.14	1.83		0	29	P 3	
59	28	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.01	0.75		0	23	P 2	
61	28	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	VS3- 0.65	0.31		0	<20	P 2	
69	28	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	VS5+ 1.00	0.36		0	<20	P 2	
75	28	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1- 2.02	0.30		0	<20	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
79	28	10/95		H	08H-08H	08H-08H		00619	580HP	08H+ 0.79	0.92		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	08H+ 0.85	0.91		0	23	P 2	
83	28	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1- 2.05	0.54		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 2.00	0.76		0	20	P 2	
87	28	10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1- 2.02	0.21		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00118	610VS	BW1+ 1.99	1.42		0	30	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 2.22	1.55		0	26	P 3	
95	28	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1- 2.06	0.29		0	<20	P 2	
103	28	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 0.70	0.27		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 1.92	0.40		0	<20	P 2	
105	28	10/95		C	TEC-TEH	TEC-TEH		00155	610VS	08H+ 0.85	0.37		0	<20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 1.76	1.79		0	27	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00155	610VS	BW1+ 2.00	0.99		0	23	P 2	
107	28	10/95		C	TEC-TEH	TEC-TEH		00154	610VS	BW2+ 1.76	0.29		0	<20	P 2	
58	29	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW2+ 2.20	0.47		0	<20	P 2	
60	29	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.20	0.55		0	<20	P 2	
68	29	10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 1.88	0.52		0	<20	P 2	
70	29	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1- 2.25	0.51		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1- 2.20	0.46		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 2.12	0.75		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00117	610VS	BW1+ 2.20	0.78		0	23	P 2	
72	29	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	08H+ 0.89	0.41		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00117	610VS	08H+ 0.92	0.34		0	<20	P 2	
80	29	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	08H+ 0.72	0.37		0	<20	P 2	
84	29	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 2.08	0.42		0	<20	P 2	
86	29	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 2.19	0.65		0	<20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 2.25	0.89		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00116	610VS	VS3- 1.02	0.91		0	22	P 2	
94	29	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.08	0.71		0	<20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 2.13	1.50		0	24	P 3	
100	29	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 1.94	0.82		0	22	P 2	
102	29	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 0.84	0.78		0	20	P 2	
		10/95		H	08H-08H	08H-08H		00617	580HP	08H+ 1.35	0.75		0	<20	P 3	
		10/95		H	08H-08H	08H-08H		00617	580HP	08H+ 1.36	1.02		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1- 2.11	0.43		0	<20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1- 1.76	1.12		0	<20	P 3	
106	29	10/95		C	TEC-TEH	TEC-TEH		00155	610VS	BW1- 2.08	0.36		0	<20	P 2	
57	30	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 2.00	0.48		0	<20	P 2	
59	30	10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1- 1.93	0.61		0	<20	P 3	
		10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1+ 1.96	1.22		0	22	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 2.12	0.77		0	20	P 2	
63	30	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1- 1.83	0.58		0	<20	P 2	
71	30	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1- 1.95	0.28		0	<20	P 2	
81	30	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 2.20	0.27		0	<20	P 2	
85	30	10/95		H	07H-VS3	07H-VS5		00325	580HP	BW1+ 1.84	1.10		0	20	P 3	

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		C	TEC-TEH	TEC-TEH		00116	610VS	VS3- 0.99	1.40		0	29	P 2	
		10/95		H	07H-VS3	07H-VS5		00325	580HP	VS3- 0.94	2.25		0	34	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00116	610VS	VS5+ 0.87	0.78		0	20	P 2	
		10/95		H	07H-VS3	07H-VS5		00325	580HP	VS5+ 0.87	1.46		0	25	P 3	
87	30	10/95		H	07H-VS3	07H-VS3		00326	580HP	BW1- 1.75	0.60		0	<20	P 3	
89	30	10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1+ 2.00	0.89		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 2.19	0.23		0	<20	P 2	
93	30	10/95		H	07H-VS3	07H-VS3		00326	580HP	BW1+ 2.00	0.85		0	<20	P 3	
95	30	10/95		H	07H-VS3	07H-VS3		00327	580HP	BW1- 2.08	0.51		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00327	580HP	BW1+ 1.85	2.38		0	34	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.15	0.94		0	24	P 2	
97	30	10/95		H	07H-VS3	07H-VS3		00328	580HP	BW1- 1.81	1.06		0	<20	P 3	
99	30	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.09	0.69		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1- 2.00	1.63		0	27	P 3	
101	30	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 0.85	0.37		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00326	580HP	08H+ 0.89	0.52		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00326	580HP	BW1- 2.12	1.09		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1- 1.94	0.25		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00326	580HP	BW1+ 1.71	1.43		0	20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 1.75	0.57		0	<20	P 2	
103	30	10/95		H	07H-VS3	07H-VS3		00327	580HP	08H+ 0.66	1.19		0	20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.72	0.44		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00327	580HP	BW1- 2.03	0.88		0	<20	P 3	
105	30	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 0.85	0.29		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00328	580HP	08H+ 0.92	0.80		0	<20	P 3	
107	30	10/95		C	TEC-TEH	TEC-TEH		00155	610VS	08H+ 0.88	0.58		0	<20	P 2	
111	30	10/95		H	07H-VS3	07H-VS3		00327	580HP	BW1+ 1.80	0.54		0	<20	P 3	
52	31	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 1.98	0.42		0	<20	P 2	
54	31	10/95		C	TEC-TEH	TEC-TEH		00115	610VS	BW1+ 2.24	0.22		0	<20	P 2	
60	31	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 2.10	0.39		0	<20	P 2	
68	31	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 2.05	0.60		0	<20	P 2	
70	31	10/95		C	TEC-TEH	TEC-TEH		00115	610VS	BW1- 1.75	0.13		0	<20	P 2	
72	31	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1- 1.95	0.35		0	<20	P 2	
74	31	10/95		C	TEC-TEH	TEC-TEH		00115	610VS	BW1- 2.20	0.19		0	<20	P 2	
78	31	10/95		C	TEC-TEH	TEC-TEH		00115	610VS	BW2+ 1.91	0.24		0	<20	P 2	
82	31	10/95		C	TEC-TEH	TEC-TEH		00115	610VS	BW1+ 2.22	0.24		0	<20	P 2	
84	31	10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1+ 2.00	0.73		0	<20	P 3	
86	31	10/95		H	07H-VS3	07H-VS3		00326	580HP	08H+ 0.76	0.56		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00326	580HP	BW1+ 1.33	1.08		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00115	610VS	BW1+ 2.21	0.23		0	<20	P 2	
88	31	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 1.96	0.59		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1+ 2.00	1.57		0	26	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW2- 1.75	0.42		0	<20	P 2	
94	31	10/95		H	07H-VS3	07H-VS3		00326	580HP	BW1+ 1.41	2.27		0	29	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.20	0.83		0	21	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
96	31	10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1+ 2.00	0.78		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.13	0.39		0	<20	P 2	
100	31	10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1- 2.00	0.58		0	<20	P 3	
102	31	10/95		H	07H-VS3	07H-VS3		00326	580HP	BW1+ 1.54	1.79		0	24	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 1.93	0.74		0	22	P 2	
104	31	10/95		H	07H-VS3	07H-VS3		00327	580HP	BW1+ 1.79	0.34		0	<20	P 3	
106	31	10/95		H	07H-VS3	07H-VS3		00328	580HP	BW1+ 2.17	0.48		0	<20	P 3	
108	31	10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1+ 2.00	0.71		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.03	0.22		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW2+ 1.85	0.31		0	<20	P 2	
110	31	10/95		H	07H-VS3	07H-VS3		00326	580HP	BW1+ 1.52	0.62		0	<20	P 3	
112	31	10/95		H	07H-VS3	07H-VS3		00327	580HP	BW1- 1.64	0.48		0	<20	P 3	
116	31	10/95		H	07H-VS3	07H-VS3		00365	580HP	BW1- 2.00	0.56		0	<20	P 3	
21	32	10/95		C	BW2-BW2	BW2-BW2	1	00203	580HP	BW2+ 0.15	0.46		0	<20	P 3	
		10/95		C	BW2-BW2	BW2-BW2	1	00203	580HP	BW2+ 2.01	0.39		0	<20	P 3	
43	32	10/95		C	TEC-TEH	TEC-TEH		00128	610VS	VS4- 1.02	0.34		0	<20	P 2	
67	32	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 1.99	0.69		0	<20	P 2	
69	32	10/95		C	TEC-TEH	TEC-07C		00116	610VS					OBS		
75	32	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	VS3- 0.84	0.29		0	<20	P 2	
83	32	10/95		C	TEC-TEH	TEC-TEH		00116	610VS	BW1+ 2.10	0.33		0	<20	P 2	
85	32	10/95		H	07H-VS3	07H-VS3		00326	580HP	BW1+ 1.62	0.93		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00115	610VS	BW1+ 2.25	0.20		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00326	580HP	VS3- 0.84	0.70		0	<20	P 3	
89	32	10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1+ 1.80	1.02		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00158	610VS	BW1+ 2.00	0.45		0	<20	P 2	
93	32	10/95		H	07H-VS3	07H-VS3		00327	580HP	BW1+ 1.76	0.55		0	<20	P 3	
95	32	10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1+ 1.70	0.88		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.04	0.37		0	<20	P 2	
97	32	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1- 2.14	0.25		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00365	580HP	BW1- 2.01	0.54		0	<20	P 3	
99	32	10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1- 2.21	1.13		0	26	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.18	0.51		0	<20	P 2	
109	32	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H- 0.20	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00326	580HP	08H- 0.20	1.39		0	20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 0.79	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00326	580HP	08H+ 0.84	1.07		0	<20	P 3	
115	32	10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1- 1.84	0.80		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1+ 1.82	0.79		0	<20	P 3	
40	33	10/95		C	TEC-TEH	TEC-TEH		00130	610VS	BW1+ 2.21	0.26		0	<20	P 2	
50	33	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.00	0.24		0	<20	P 2	
58	33	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.00	0.18		0	<20	P 2	
84	33	10/95		H	07H-VS3	07H-VS3		00321	580HP	BW1+ 1.70	1.09		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 1.79	0.39		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	VS3- 0.78	0.59		0	<20	P 2	
86	33	10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1- 1.87	0.42		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 2.00	0.69		0	<20	P 3	
88	33	10/95		H	07H-VS3	07H-VS3		00320	580HP	BW1- 1.71	0.57		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00320	580HP	BW1+ 1.83	2.20		0	32	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.23	0.98		0	24	P 2	
90	33	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.81	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 2.11	2.19		0	32	P 3	
94	33	10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1- 2.07	0.48		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 1.98	1.28		0	22	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.25	0.36		0	<20	P 2	
96	33	10/95		H	07H-VS3	07H-VS3		00320	580HP	BW1- 1.76	0.75		0	<20	P 3	
98	33	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1- 2.14	0.17		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1- 2.08	1.59		0	26	P 3	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 2.27	0.65		0	<20	P 3	
100	33	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.21	0.41		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00320	580HP	BW1- 1.93	0.92		0	<20	P 3	
102	33	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1- 2.19	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00325	580HP	BW1- 1.71	0.88		0	<20	P 3	
104	33	10/95		H	07H-VS3	07H-VS3		00326	580HP	BW1+ 2.22	0.61		0	<20	P 3	
106	33	10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 1.75	0.42		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW2- 1.75	0.24		0	<20	P 2	
112	33	10/95		H	07H-VS3	07H-VS3		00326	580HP	VS2+ 0.95	0.73		0	<20	P 3	
114	33	10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 1.34	0.79		0	<20	P 3	
118	33	10/95		C	TEC-TEH	TEC-09C		00153	610VS					OBS		
		10/95		H	07H-VS3	07H-VS3		00371	580HP	BW1- 1.62	0.76		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00371	580HP	BW1+ 1.68	0.85		0	<20	P 3	
57	34	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 2.24	0.35		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.03	0.63		0	<20	P 2	
69	34	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	08H- 0.79	0.44		0	<20	P 2	
77	34	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	08H+ 0.90	0.53		0	<20	P 2	
81	34	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	08H+ 0.99	0.73		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.13	0.37		0	<20	P 2	
83	34	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1- 2.17	0.56		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.23	0.62		0	<20	P 2	
85	34	10/95		H	07H-VS3	07H-VS3		00321	580HP	08H+ 0.79	1.24		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	08H+ 0.81	0.43		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 2.25	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00321	580HP	BW1- 1.80	0.73		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00321	580HP	BW1+ 1.67	1.09		0	<20	P 3	
87	34	10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1- 2.31	0.52		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 2.17	2.91		0	38	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.24	1.13		0	26	P 2	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	VS2+ 1.13	0.27		0	<20	P 3	
89	34	10/95		H	07H-VS3	07H-VS3		00321	580HP	BW1- 1.68	0.75		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00321	580HP	BW1+ 1.68	1.52		0	21	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.00	0.52		0	<20	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
95	34	10/95		H	07H-VS3	07H-VS3		00318	580HP	BW1+ 1.79	0.56		0	<20	P 3	
97	34	10/95		H	07H-VS3	07H-VS3		00321	580HP	BW1- 1.85	0.81		0	<20	P 3	
101	34	10/95		H	07H-VS3	07H-VS3		00320	580HP	BW1- 1.48	0.92		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00320	580HP	BW1+ 1.40	0.38		0	<20	P 3	
107	34	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.94	0.41		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 2.10	1.13		0	20	P 3	
109	34	10/95		H	07H-VS3	07H-VS3		00320	580HP	08H+ 0.75	0.41		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00320	580HP	BW1+ 1.95	0.78		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00320	580HP	VS2- 0.95	0.46		0	<20	P 3	
111	34	10/95		H	07H-VS3	07H-VS3		00318	580HP	BW1+ 2.01	1.77		0	27	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.05	0.36		0	<20	P 2	
113	34	10/95		H	07H-VS3	07H-VS3		00321	580HP	BW1+ 1.77	0.77		0	<20	P 3	
115	34	10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 1.94	0.67		0	<20	P 3	
117	34	10/95		H	07H-VS3	07H-VS3		00320	580HP	09H- 0.48	0.71		0	<20	P 3	
121	34	10/95		H	07H-VS3	08H-VS3		00371	580HP	BW1+ 1.72	1.05		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00153	610VS	BW1+ 2.00	0.64		0	<20	P 2	
58	35	10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1- 2.07	0.50		0	<20	P 3	
		10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1+ 2.10	1.42		0	25	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.11	0.70		0	21	P 2	
66	35	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	VS3- 0.87	0.40		0	<20	P 2	
74	35	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 2.24	0.29		0	<20	P 2	
84	35	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1- 1.90	0.66		0	<20	P 2	
		10/95		H	07H-VS3	08H-VS3		00387	580HP	BW1- 1.75	1.48		0	26	P 3	
		10/95		H	07H-VS3	08H-VS3		00387	580HP	BW1+ 1.78	2.46		0	36	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.02	1.29		0	28	P 2	
86	35	10/95		H	07H-VS3	07H-VS3		00321	580HP	BW1+ 1.72	0.68		0	<20	P 3	
88	35	10/95		H	07H-VS3	07H-VS3		00319	580HP	08H- 1.15	0.26		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1- 1.87	0.88		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 1.83	0.38		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 1.97	1.66		0	27	P 3	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	VS2- 0.86	0.94		0	<20	P 3	
90	35	10/95		H	07H-VS3	07H-VS3		00320	580HP	BW1+ 1.78	1.76		0	27	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.25	0.50		0	<20	P 2	
100	35	10/95		H	07H-VS3	07H-VS3		00318	580HP	BW1- 2.07	1.00		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.00	0.30		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00318	580HP	BW1+ 2.13	0.80		0	<20	P 3	
102	35	10/95		H	07H-VS3	07H-VS3		00321	580HP	BW1- 1.52	0.54		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	VS3- 1.45	0.40		0	<20	P 2	
104	35	10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 1.75	0.63		0	<20	P 3	
106	35	10/95		H	07H-VS3	07H-VS3		00320	580HP	BW1+ 1.86	0.94		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.04	0.59		0	<20	P 2	
110	35	10/95		H	07H-VS3	07H-VS3		00321	580HP	08H+ 0.79	0.67		0	<20	P 3	
116	35	10/95		H	07H-VS3	07H-VS3		00320	580HP	BW1- 1.75	0.81		0	<20	P 3	
120	35	10/95		H	07H-VS3	07H-VS3		00370	580HP	BW1+ 1.76	0.52		0	<20	P 3	
53	36	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.13	0.45		0	<20	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
61	36	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW2+ 2.00	0.28		0	<20	P 2	
79	36	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1- 2.14	0.38		0	<20	P 2	
81	36	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.21	0.42		0	<20	P 2	
83	36	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.11	0.28		0	<20	P 2	
85	36	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	08H+ 0.99	0.37		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS5		00365	580HP	08H+ 1.02	0.89		0	22	P 2	
		10/95		H	07H-VS3	07H-VS5		00365	580HP	BW1+ 1.75	0.57		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.11	0.41		0	<20	P 2	
87	36	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	08H+ 0.73	0.70		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00321	580HP	08H+ 0.77	0.88		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00321	580HP	BW1+ 1.68	2.17		0	28	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.00	0.51		0	<20	P 2	
89	36	10/95		H	07H-VS3	07H-VS3		00319	580HP	08H- 0.27	0.66		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.92	1.05		0	28	P 2	
		10/95		H	07H-VS3	07H-VS3		00319	580HP	BW1+ 2.00	2.09		0	31	P 3	
91	36	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.93	0.54		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00313	580HP	08H+ 1.04	0.94		0	<20	P 3	
97	36	10/95		H	07H-VS3	07H-VS3		00314	580HP	08H+ 0.79	0.56		0	<20	P 3	
101	36	10/95		H	07H-VS3	07H-VS3		00313	580HP	BW1- 2.00	0.54		0	<20	P 3	
103	36	10/95		H	07H-VS3	07H-VS3		00314	580HP	BW1+ 1.79	0.83		0	<20	P 3	
109	36	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.21	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00314	580HP	BW1- 1.75	0.69		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00314	580HP	BW1+ 1.56	0.29		0.7	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00314	580HP	BW1+ 1.56	1.19		71	SVI	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.75	0.52		0	<20	P 2	
115	36	10/95		H	07H-VS3	07H-VS3		00365	580HP	BW1+ 1.86	0.56		0	<20	P 3	
117	36	10/95		H	07H-VS3	08H-VS3		00365	580HP	09H- 1.05	1.42		0	23	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00152	610VS	09H- 1.04	0.68		0	<20	P 2	
123	36	10/95		H	07H-VS2	07H-VS3		00371	580HP	VS2- 0.90	0.82		0	<20	P 3	
42	37	10/95		C	TEC-TEH	TEC-TEH		00129	610VS	VS4- 0.96	0.46		0	<20	P 2	
54	37	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.21	0.54		0	<20	P 2	
70	37	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 2.09	0.31		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.09	0.34		0	<20	P 2	
72	37	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	08H+ 0.73	0.50		0	<20	P 2	
76	37	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	VS3+ 0.78	0.33		0	<20	P 2	
80	37	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	08H+ 0.81	0.47		0	<20	P 2	
82	37	10/95		H	BW1-BW1	BW1-BW1	1	00623	580HP	BW1+ 1.01	0.57		1.3	SVI	P 2	
		10/95		H	BW1-BW1	BW1-BW1	1	00623	580HP	BW1+ 1.01	1.05		51	SVI	P 3	
84	37	10/95		H	07H-VS3	07H-VS3		00312	580HP	BW1+ 1.75	0.42		0	<20	P 3	
86	37	10/95		H	07H-VS3	07H-VS3		00313	580HP	BW1+ 1.78	0.63		0	<20	P 3	
90	37	10/95		H	07H-VS3	07H-VS3		00310	580HP	BW1+ 1.75	1.01		0	<20	P 3	
96	37	10/95		H	07H-VS3	07H-VS3		00314	580HP	VS2- 0.34	0.30		0.3	MAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00314	580HP	VS2- 0.34	0.66		76	MAI	P 3	
		10/95		H	07H-VS3	07H-VS3		00314	580HP	VS2+ 3.80	0.20		0.4	MAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00314	580HP	VS2+ 3.80	0.49		74	MAI	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
100	37	10/95		H	07H-VS3	07H-VS3		00313	580HP	BW1+ 1.94	1.37		0	24	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.05	0.61		0	<20	P 2	
110	37	10/95		H	07H-VS3	07H-VS3		00310	580HP	BW1+ 1.86	0.94		0	<20	P 3	
114	37	10/95		H	07H-VS3	07H-VS3		00314	580HP	08H+ 0.53	0.86		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 0.76	0.42		0	<20	P 2	
118	37	10/95		H	07H-VS3	07H-VS3		00368	580HP	09H- 1.01	0.59		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00368	580HP	BW1+ 1.99	0.51		0	<20	P 3	
122	37	10/95		H	07H-VS2	07H-VS3		00371	580HP	BW1- 1.73	0.70		0	<20	P 3	
124	37	10/95		H	07H-VS2	07H-VS3		00371	580HP	BW1+ 1.75	0.51		0	<20	P 3	
57	38	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 2.11	0.37		0	<20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1- 1.86	0.87		0	<20	P 3	
		10/95		H	BW1-BW1	BW1-BW1		00619	580HP	BW1+ 2.01	1.73		0	28	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.16	0.60		0	<20	P 2	
59	38	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	08H- 0.35	0.28		0	<20	P 2	
69	38	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 1.98	0.22		0	<20	P 2	
71	38	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1- 1.91	0.27		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.00	0.59		0	<20	P 2	
81	38	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.22	0.41		0	<20	P 2	
85	38	10/95		H	07H-VS3	07H-VS3		00312	580HP	BW1+ 1.86	0.52		0	<20	P 3	
87	38	10/95		H	07H-VS3	07H-VS3		00313	580HP	BW1+ 2.02	0.74		0	<20	P 3	
89	38	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.00	0.26		0	<20	P 2	
91	38	10/95		H	07H-VS3	07H-VS3		00312	580HP	07H- 0.86	0.84		0	<20	P 3	
97	38	10/95		H	07H-VS3	07H-VS3		00310	580HP	BW1+ 1.76	1.36		0	22	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 1.97	0.30		0	<20	P 2	
101	38	10/95		H	07H-VS3	07H-VS3		00310	580HP	BW1- 2.00	1.55		0	24	P 3	
		10/95		H	07H-VS3	07H-VS2		00310	580HP	VS2+ 1.19	0.51		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00310	580HP	VS3- 0.82	0.90		0	<20	P 3	
107	38	10/95		H	07H-VS3	07H-VS3		00365	580HP	07H- 1.09	0.72		0	<20	P 3	
115	38	10/95		H	07H-VS3	07H-VS3		00306	580HP	BW1- 2.09	0.52		0	<20	P 3	
117	38	10/95		H	07H-VS3	07H-VS3		00308	580HP	09H- 0.96	1.36		0	26	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	09H- 0.87	0.90		0	23	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	09H+ 0.66	0.92		0	23	P 2	
		10/95		H	07H-VS3	07H-VS3		00308	580HP	09H+ 0.88	1.27		0	25	P 3	
48	39	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW2+ 2.00	0.29		0	<20	P 2	
56	39	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.95	0.13		0	<20	P 2	
58	39	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.23	0.83		0	21	P 2	
64	39	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 1.91	0.35		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW2- 1.95	0.24		0	<20	P 2	
68	39	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.95	0.30		0	<20	P 2	
72	39	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 1.95	0.32		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.00	0.28		0	<20	P 2	
74	39	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 1.97	0.48		0	<20	P 2	
84	39	10/95		H	07H-VS3	07H-VS2		00308	580HP	BW1+ 1.77	1.06		0	21	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.95	0.41		0	<20	P 2	
86	39	10/95		H	07H-VS3	07H-VS3		00309	580HP	BW1+ 1.77	0.67		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
88	39	10/95		H	07H-VS3	07H-VS6		00306	580HP	BW1- 1.82	0.52		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS6		00306	580HP	BW1+ 1.72	1.09		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.05	0.38		0	<20	P 2	
98	39	10/95		H	07H-VS3	07H-VS3		00307	580HP	BW1- 1.75	0.48		0	<20	P 3	
102	39	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS3- 1.58	0.71		0	21	P 2	
106	39	10/95		H	TSH-TSH	TSH-TSH		00176	600HP	TSH- 1.42	1.07		1.8	MAI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00176	600HP	TSH- 1.42	1.70		18	MAI	P 3	
		10/95		H	07H-VS3	07H-VS3		00521	580HP	08H- 0.52	0.90		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00521	580HP	BW1+ 0.53	0.00		0.6	MAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00521	580HP	BW1+ 0.53	0.53		101	MAI	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2- 0.41	0.38		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00521	580HP	VS2+ 4.22	0.11		0.6	MAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00521	580HP	VS2+ 4.22	0.56		106	MAI	P 3	
120	39	10/95		C	TEC-TEH	TEC-TEH		00022	610HS	09H- 0.92	1.01		0	25	P 2	
		10/95		H	07H-VS3	07H-VS3		00373	580HP	09H- 0.93	1.13		0	<20	P 3	
124	39	10/95		C	TEC-TEH	TEC-TEH		00153	610VS	BW1- 1.94	0.23		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00375	580HP	BW1- 1.72	0.66		0	<20	P 3	
126	39	10/95		H	07H-VS3	07H-VS3		00376	580HP	BW1+ 1.93	1.06		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00153	610VS	BW1+ 2.14	0.86		0	<20	P 2	
49	40	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.92	0.23		0	<20	P 2	
51	40	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 1.98	0.23		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	VS4- 0.60	0.66		0	<20	P 2	
53	40	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.97	0.45		0	<20	P 2	
55	40	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.00	0.28		0	<20	P 2	
57	40	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.95	0.40		0	<20	P 2	
59	40	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 1.99	0.30		0	<20	P 2	
67	40	10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.22	0.60		0	<20	P 2	
73	40	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 2.00	0.27		0	<20	P 2	
81	40	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.00	0.43		0	<20	P 2	
87	40	10/95		H	07H-VS3	07H-VS5		00309	580HP	BW1+ 0.91	2.05		0	30	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00114	610VS	BW1+ 2.09	0.88		0	22	P 2	
89	40	10/95		H	07H-VS3	07H-VS3		00306	580HP	BW1- 1.72	0.68		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00306	580HP	BW1+ 1.99	2.61		0	35	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.00	0.95		0	26	P 2	
91	40	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.06	0.44		0	<20	P 2	
93	40	10/95		H	07H-VS3	07H-VS3		00360	580HP	07H+ 0.18	0.21		0	<20	P 3	
97	40	10/95		H	07H-VS3	07H-VS3		00306	580HP	BW1- 2.25	0.48		0	<20	P 3	
103	40	10/95		H	07H-VS3	07H-VS3		00308	580HP	VS2- 0.98	0.53		0	<20	P 3	
105	40	10/95		H	07H-VS3	07H-VS3		00309	580HP	BW1+ 1.89	0.49		0	<20	P 3	
107	40	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.81	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00306	580HP	08H+ 0.83	0.47		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00306	580HP	08H+ 0.83	0.96		83	SVI	P 3	
111	40	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.01	0.24		0	<20	P 2	
113	40	10/95		H	07H-VS3	07H-VS3		00309	580HP	BW1+ 1.80	0.62		0	<20	P 3	
115	40	10/95		H	07H-VS3	07H-VS3		00306	580HP	BW1+ 1.87	0.55		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
117	40	10/95		H	07H-VS3	07H-VS3		00307	580HP	09H- 0.97	0.60		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	09H+ 1.12	0.84		0	22	P 2	
		10/95		H	07H-VS3	07H-VS3		00307	580HP	BW1- 2.04	0.71		0	<20	P 3	
123	40	10/95		H	07H-VS2	09H-VS3		00373	580HP	09H- 0.93	0.83		0	<20	P 3	
		10/95		H	07H-VS2	07H-09H		00522	580HP	09H- 0.01	0.63		0	<20	P 3	
127	40	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	04C- 1.06	0.24		0	<20	P 2	
129	40	10/95		C	TEC-TEH	TEC-TEH		00153	610VS	09H+ 0.88	0.58		0	<20	P 2	
58	41	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1- 2.22	0.27		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.91	0.51		0	<20	P 2	
62	41	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 1.90	0.32		0	<20	P 2	
70	41	10/95		C	TEC-TEH	TEC-TEH		00113	610VS	BW1+ 2.13	0.42		0	<20	P 2	
74	41	10/95		C	TEC-TEH	TEC-TEH		00111	610VS	BW1- 2.25	0.20		0	<20	P 2	
106	41	10/95		H	07H-VS3	07H-VS3		00309	580HP	BW1+ 2.09	0.33		0	<20	P 3	
108	41	10/95		H	07H-VS3	07H-VS3		00306	580HP	BW1+ 1.72	0.50		0	<20	P 3	
110	41	10/95		H	07H-VS3	07H-VS3		00307	580HP	VS2- 0.50	0.48		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00307	580HP	VS2+ 0.66	0.67		0	<20	P 3	
118	41	10/95		H	07H-VS3	BW1-VS3		00522	580HP	BW1- 1.73	0.60		0	<20	P 3	
122	41	10/95		H	07H-VS2	BW1-VS2		00522	580HP	VS1- 0.79	0.96		0	<20	P 3	
126	41	10/95		H	07H-VS3	07H-VS3		00374	580HP	09H+ 0.00	1.60		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00153	610VS	09H+ 0.03	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00374	580HP	09H+ 0.75	1.21		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00153	610VS	09H+ 0.86	0.90		0	21	P 2	
1	42	10/95		C	07C-07H	07C-07H		00193	560HP	BW1+ 9.33	1.44		0.3	SVI	P 2	
		10/95		C	07C-07H	07C-07H		00193	560HP	BW1+ 9.33	1.14		43	SVI	P 4	
		10/95		C	02C-03C	02C-03C	1	00202	600HP	03C- 1.66	1.11		0	<20	P 3	
57	42	10/95		C	TEC-TEH	TEC-TEH		00109	610VS	BW1+ 2.22	0.40		0	<20	P 2	
59	42	10/95		C	TEC-TEH	TEC-TEH		00109	610VS	BW1+ 2.13	0.59		0	<20	P 2	
67	42	10/95		C	TEC-TEH	TEC-TEH		00111	610VS	BW1+ 1.99	0.38		0	<20	P 2	
77	42	10/95		H	TSH-TSH	TSH-TSH		00176	600HP	TSH- 2.49	0.44		0.5	MCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00176	600HP	TSH- 2.49	1.47		26	MCI	P 4	
		10/95		H	TSH-TSH	TSH-TSH		00176	600HP	TSH- 0.64	1.24		0.7	MCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00176	600HP	TSH- 0.64	1.22		25	MCI	P 4	
		10/95		H	TSH-TSH	TSH-TSH		00176	600HP	TSH- 0.41	0.50		0.3	SAI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00176	600HP	TSH- 0.41	1.51		13	SAI	P 3	
85	42	10/95		C	TEC-TEH	TEC-TEH		00112	610VS	BW1+ 2.18	0.33		0	<20	P 2	
87	42	10/95		C	TEC-TEH	TEC-TEH		00111	610VS	BW1+ 1.79	0.46		0	<20	P 2	
89	42	10/95		H	BW1-BW1	BW1-BW1		00617	580HP	BW1+ 1.82	1.34		0	22	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00111	610VS	BW1+ 1.99	0.45		0	<20	P 2	
101	42	10/95		H	07H-VS3	07H-VS3		00307	580HP	08H+ 0.92	1.26		0	21	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.99	0.67		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00307	580HP	BW1+ 1.75	0.61		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00307	580HP	VS2+ 3.96	0.31		0.5	SAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00307	580HP	VS2+ 3.96	0.41		33	SAI	P 3	
103	42	10/95		H	07H-VS3	07H-VS3		00308	580HP	VS2- 0.94	0.54		0	<20	P 3	
119	42	10/95		H	07H-VS3	07H-BW1		00373	580HP	BW1- 1.95	1.04		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00390	580HP	BW1- 1.71	0.70		0	<20	P 3	
		10/95		H	07H-VS3	07H-BW1		00373	580HP	BW1+ 1.99	0.80		0	<20	P 3	
123	42	10/95		H	07H-VS2	07H-VS3		00376	580HP	BW1- 1.58	0.60		0	<20	P 3	
125	42	10/95		H	07H-VS2	07H-VS3		00376	580HP	09H- 0.93	1.52		0	26	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00153	610VS	09H- 0.82	0.64		0	<20	P 2	
127	42	10/95		H	07H-VS3	07H-VS3		00376	580HP	BW1+ 1.85	0.68		0	<20	P 3	
131	42	10/95		H	07H-VS3	08H-VS3		00382	580HP	BW1+ 2.05	0.64		0	<20	P 3	
54	43	10/95		C	TEC-TEH	TEC-TEH		00109	610VS	BW1+ 2.19	0.33		0	<20	P 2	
58	43	10/95		C	TEC-TEH	TEC-TEH		00109	610VS	BW1- 2.18	0.46		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00109	610VS	BW1+ 2.12	0.47		0	<20	P 2	
68	43	10/95		C	TEC-TEH	TEC-TEH		00109	610VS	BW1+ 2.05	0.51		0	<20	P 2	
86	43	10/95		C	TEC-TEH	TEC-TEH		00110	610VS	BW1+ 1.92	0.51		0	<20	P 2	
90	43	10/95		H	07H-VS3	07H-VS3		00248	580HP	08H+ 0.80	0.47		0	<20	P 3	
96	43	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2- 0.66	0.42		0	<20	P 2	
110	43	10/95		H	07H-VS3	07H-VS3		00309	580HP	BW1+ 1.90	0.45		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.00	0.43		0	<20	P 2	
122	43	10/95		C	TEC-TEH	TEC-TEH		00021	610HS	VS1+ 0.90	0.34		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00390	580HP	VS1+ 0.82	0.89		0	<20	P 3	
124	43	10/95		C	TEC-TEH	TEC-TEH		00022	610HS	09H- 0.30	0.47		0	<20	P 2	
126	43	10/95		H	07H-VS3	07H-VS3		00390	580HP	09H- 0.92	0.77		0	<20	P 3	
128	43	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	09H- 1.01	0.37		0	<20	P 2	
57	44	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 1.90	0.12		0	<20	P 2	
59	44	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 1.83	0.28		0	<20	P 2	
61	44	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 1.85	0.46		0	<20	P 2	
67	44	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 2.00	0.25		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00108	610VS	VS5+ 0.91	0.46		0	<20	P 2	
69	44	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 2.00	0.10		0	<20	P 2	
85	44	10/95		C	TEC-TEH	TEC-TEH		00110	610VS	BW1+ 2.11	0.52		0	<20	P 2	
91	44	10/95		H	07H-VS3	07H-VS3		00248	580HP	08H+ 0.76	0.49		0	<20	P 3	
97	44	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	VS3+ 1.05	0.94		0	23	P 2	
101	44	10/95		H	07H-VS3	07H-VS3		00297	580HP	08H- 0.95	0.70		0	<20	P 3	
111	44	10/95		H	07H-VS3	07H-VS3		00292	580HP	BW1- 1.96	0.59		0	<20	P 3	
113	44	10/95		H	07H-VS3	BW1-VS3		00293	580HP	BW1- 1.80	0.52		0	<20	P 3	
117	44	10/95		H	07H-VS3	07H-VS3		00295	580HP	BW1+ 1.06	0.28		0	<20	P 3	
127	44	10/95		H	07H-VS3	07H-VS3		00390	580HP	08H- 0.85	0.77		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00390	580HP	09H- 0.95	0.58		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00022	610HS	09H+ 0.78	0.48		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00390	580HP	09H+ 0.78	1.14		0	20	P 3	
131	44	10/95		H	07H-VS3	07H-VS3		00522	580HP	VS3+ 0.80	0.56		0	<20	P 3	
52	45	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW2+ 1.90	0.48		0	<20	P 2	
54	45	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 2.00	0.21		0	<20	P 2	
58	45	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 2.00	0.76		0	24	P 2	
60	45	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 2.00	0.34		0	<20	P 2	
86	45	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 1.83	0.32		0	<20	P 2	
88	45	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1- 1.85	0.32		0	<20	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
90	45	10/95		H	07H-VS3	07H-VS3		00301	580HP	BW1+ 1.84	0.53		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 1.85	0.57		0	<20	P 2	
92	45	10/95		H	07H-VS3	07H-VS3		00301	580HP	BW1+ 1.94	0.47		0	<20	P 3	
94	45	10/95		H	07H-VS3	07H-VS3		00292	580HP	BW1+ 1.75	0.87		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00248	580HP	BW1+ 1.91	0.90		0	<20	P 3	
96	45	10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1+ 2.25	0.74		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2- 0.75	0.39		0	<20	P 2	
100	45	10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1- 2.25	0.80		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.23	0.24		0	<20	P 2	
102	45	10/95		H	07H-VS3	07H-VS3		00292	580HP	VS2+ 4.66	0.31		0.3	SAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00292	580HP	VS2+ 4.66	0.38		108	SAI	P 3	
104	45	10/95		H	07H-VS3	07H-VS3		00293	580HP	08H- 0.28	0.46		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1+ 2.25	0.76		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00293	580HP	VS2+ 1.22	0.46		0	<20	P 3	
106	45	10/95		H	07H-VS3	07H-VS3		00292	580HP	BW1+ 2.06	1.08		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.22	0.25		0	<20	P 2	
108	45	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.25	0.32		0	<20	P 2	
110	45	10/95		H	07H-VS3	07H-VS3		00292	580HP	BW1- 2.32	0.53		0	<20	P 3	
112	45	10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1+ 0.14	0.13		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1+ 0.14	0.35		162	SVI	P 3	
		10/95		H	07H-VS3	07H-VS3		00293	580HP	VS2- 1.13	0.85		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2+ 0.98	0.55		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00293	580HP	VS2+ 1.04	0.67		0	<20	P 3	
114	45	10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1+ 2.32	0.67		0	<20	P 3	
122	45	10/95		H	06H-VS3	06H-VS3		00398	580HP	VS2- 0.21	0.56		0	<20	P 3	
128	45	10/95		H	07H-VS3	07H-VS3		00398	580HP	09H- 0.98	0.77		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00022	610HS	09H+ 0.68	0.68		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00398	580HP	09H+ 0.72	0.96		0	<20	P 3	
51	46	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 2.01	0.29		0	<20	P 2	
57	46	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 2.00	0.24		0	<20	P 2	
59	46	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1- 2.00	0.17		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 2.00	0.47		0	<20	P 2	
89	46	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+ 1.86	0.17		0	<20	P 2	
95	46	10/95		H	07H-VS3	07H-VS3		00292	580HP	BW1+ 2.04	0.52		0	<20	P 3	
99	46	10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1- 1.82	0.66		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1+ 1.98	0.60		0	<20	P 3	
101	46	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.90	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00286	580HP	08H+ 1.00	0.88		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1- 1.95	0.50		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.10	0.39		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1+ 2.20	0.74		0	<20	P 3	
103	46	10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1- 2.24	0.60		0	<20	P 3	
107	46	10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1- 2.11	0.53		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1+ 2.09	0.47		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2- 0.96	0.39		0	<20	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
115	46	10/95		H	07H-VS3	07H-VS3		00286	580HP	08H+	0.93	0.46		0	<20	P 3	
117	46	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	09H-	0.99	0.55		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1+	2.25	0.61		0	<20	P 3	
127	46	10/95		H	07H-VS3	07H-VS3		00398	580HP	09H+	0.85	0.40		0	<20	P 3	
129	46	10/95		H	07H-VS3	07H-VS3		00398	580HP	BW1-	1.80	0.60		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00398	580HP	VS3-	0.98	0.60		0	<20	P 3	
58	47	10/95		C	TEC-TEH	TEC-TEH		00108	610VS	BW1+	2.17	0.30		0	<20	P 2	
74	47	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	VS3-	0.85	2.29		0	39	P 2	
90	47	10/95		H	07H-VS3	07H-VS3		00247	580HP	BW1+	1.97	0.52		0	<20	P 3	
98	47	10/95		H	07H-VS3	07H-VS3		00293	580HP	08H-	0.04	0.91		0	<20	P 3	
102	47	10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1-	2.25	0.71		0	<20	P 3	
104	47	10/95		H	07H-VS3	07H-VS3		00292	580HP	BW1-	2.10	0.34		0	<20	P 3	
106	47	10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1+	1.77	0.78		0	<20	P 3	
108	47	10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1+	2.05	0.50		0	<20	P 3	
110	47	10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1+	1.92	0.86		0	<20	P 3	
112	47	10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1-	2.14	0.61		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1-	2.06	0.35		0	<20	P 2	
114	47	10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1-	1.81	0.42		0	<20	P 3	
118	47	10/95		H	07H-VS3	06H-VS3		00398	580HP	BW1+	1.71	0.46		0	<20	P 3	
122	47	10/95		H	06H-VS3	06H-VS3		00398	580HP	VS1-	0.76	0.54		0	<20	P 3	
126	47	10/95		H	07H-VS3	07H-VS3		00398	580HP	VS3-	0.88	0.77		0	<20	P 3	
130	47	10/95		H	07H-VS3	07H-VS3		00398	580HP	BW1+	1.71	0.52		0	<20	P 3	
132	47	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	09H-	1.04	0.46		0	<20	P 2	
1	48	10/95		C	BW2-BW2	BW2-BW2		00194	560HP						OBS		
79	48	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	VS5-	0.84	1.91		0	34	P 2	
95	48	10/95		H	07H-VS3	07H-VS3	2	00607	580HP	BW1+	1.90	0.58		0	<20	P 3	
97	48	10/95		H	07H-VS3	07H-VS3		00293	580HP	BW1-	2.00	0.41		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	VS3+	1.23	0.55		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	VS5+	1.05	0.96		0	<20	P 2	
99	48	10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1-	1.72	0.49		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1+	1.81	0.51		0	<20	P 3	
101	48	10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1-	1.75	0.68		0	<20	P 3	
103	48	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2-	0.86	0.81		0	21	P 2	
		10/95		H	07H-VS3	07H-VS3		00292	580HP	VS2-	0.81	1.21		0	21	P 3	
		10/95		H	07H-VS3	07H-VS3		00292	580HP	VS2+	0.85	1.45		0	25	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2+	0.86	1.14		0	27	P 2	
		10/95		H	07H-VS3	07H-VS3		00292	580HP	VS3-	0.98	0.75		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS3-	0.74	0.43		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS3+	0.89	0.85		0	22	P 2	
		10/95		H	07H-VS3	07H-VS3		00292	580HP	VS3+	1.01	1.21		0	21	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS5+	0.86	0.82		0	22	P 2	
107	48	10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1+	1.85	0.65		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+	2.13	0.32		0	<20	P 2	
109	48	10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1+	1.99	0.81		0	<20	P 3	
115	48	10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1-	1.87	0.44		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
117	48	10/95		H	07H-VS3	07H-VS3		00287	580HP	09H- 1.20	0.73		0	<20	P 3	
131	48	10/95		H	07H-VS3	07H-VS3		00400	580HP	09H+ 0.49	1.05		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00026	610HS	09H+ 0.78	0.43		0	<20	P 2	
135	48	10/95		H	07H-VS3	07H-VS3		00400	580HP	BW1+ 1.76	0.57		0	<20	P 3	
54	49	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	BW1+ 2.21	0.39		0	<20	P 2	
60	49	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 2.03	0.36		0	<20	P 2	
62	49	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	BW1- 1.79	0.57		0	<20	P 2	
68	49	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	VS3- 0.79	0.38		0	<20	P 2	
74	49	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	BW1- 1.80	0.63		0	<20	P 2	
98	49	10/95		H	07H-VS3	07H-VS3		00292	580HP	BW1+ 1.49	0.44		0	<20	P 3	
102	49	10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1+ 21.54	0.16		0.5	MAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1+ 21.54	0.27		54	MAI	P 3	
		10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1+ 23.58	0.33		1.1	MAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1+ 23.58	0.40		145	MAI	P 3	
104	49	10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1+ 2.25	1.35		0	23	P 3	
108	49	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2- 0.71	0.43		0	<20	P 2	
110	49	10/95		H	07H-VS3	08H-VS3		00293	580HP	BW1+ 2.15	0.73		0	<20	P 3	
114	49	10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1- 1.75	0.36		0	<20	P 3	
116	49	10/95		H	07H-VS3	07H-VS3		00287	580HP	09H- 0.66	0.65		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1- 1.75	0.31		0	<20	P 3	
63	50	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	BW1+ 2.04	0.43		0	<20	P 2	
89	50	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 1.90	0.33		0	<20	P 2	
91	50	10/95		H	07H-VS3	07H-VS3		00247	580HP	BW1+ 1.75	0.42		0	<20	P 3	
97	50	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS5+ 0.83	0.74		0	20	P 2	
99	50	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1- 2.25	0.11		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 1.83	0.30		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00286	580HP	BW1+ 1.99	0.67		0	<20	P 3	
103	50	10/95		H	07H-VS3	07H-VS3		00284	580HP	BW1- 1.84	0.45		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00284	580HP	BW1+ 2.03	0.49		0	<20	P 3	
107	50	10/95		H	07H-VS3	07H-VS3		00286	580HP	08H- 0.96	1.05		0	<20	P 3	
109	50	10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1- 0.46	0.35		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1+ 2.04	0.42		0	<20	P 3	
111	50	10/95		H	07H-VS3	07H-VS3		00284	580HP	BW1- 2.19	0.31		0	<20	P 3	
115	50	10/95		H	07H-VS3	07H-VS3		00286	580HP	07H- 1.14	0.69		0	<20	P 3	
117	50	10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1- 1.99	0.64		0	<20	P 3	
123	50	10/95		H	07H-VS2	07H-VS3		00400	580HP	07H- 1.08	0.83		0	<20	P 3	
		10/95		H	07H-VS2	08H-VS2		00400	580HP	VS1- 1.03	0.58		0	<20	P 3	
125	50	10/95		H	07H-VS2	07H-VS3		00404	580HP	BW1+ 1.95	0.49		0	<20	P 3	
129	50	10/95		H	07H-VS3	07H-VS3		00404	580HP	VS1- 0.94	0.49		0	<20	P 3	
133	50	10/95		H	07H-VS3	06H-VS3		00404	580HP	09H- 1.12	0.40		0	<20	P 3	
72	51	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	VS3+ 0.57	0.56		0	<20	P 2	
78	51	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	08H- 0.81	0.25		0	<20	P 2	
80	51	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	BW1+ 2.20	0.28		0	<20	P 2	
96	51	10/95		H	08H-VS3	08H-VS3		00247	580HP	BW1- 1.20	0.26		81	SAI	P 3	
		10/95		H	TEC-TEH	08H-VS3		00247	580HP	BW1- 1.20	0.00		0.6	SAI	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
100	51	10/95		H	07H-VS3	07H-VS3		00285	580HP	BW1- 2.25	0.59		0	<20	P 3	
104	51	10/95		H	07H-VS3	07H-VS5		00284	580HP	08H+ 36.63	0.14		0.2	MAI	P 2	
		10/95		H	07H-VS3	07H-VS5		00284	580HP	08H+ 36.63	0.34		61	MAI	P 3	
		10/95		H	07H-VS3	07H-VS5		00284	580HP	08H+ 37.49	0.35		0.1	MAI	P 2	
		10/95		H	07H-VS3	07H-VS5		00284	580HP	08H+ 37.49	0.33		49	MAI	P 3	
		10/95		H	07H-VS3	07H-VS5		00284	580HP	08H+ 38.34	0.17		0.2	MAI	P 2	
		10/95		H	07H-VS3	07H-VS5		00284	580HP	08H+ 38.34	0.35		125	MAI	P 3	
		10/95		H	07H-VS3	07H-VS5		00284	580HP	BW1- 1.56	0.20		0.6	MAI	P 2	
		10/95		H	07H-VS3	07H-VS5		00284	580HP	BW1- 1.56	0.36		140	MAI	P 3	
		10/95		H	07H-VS3	07H-VS5		00284	580HP	BW1+ 1.60	0.18		0.2	MAI	P 2	
		10/95		H	07H-VS3	07H-VS5		00284	580HP	BW1+ 1.60	0.19		27	MAI	P 3	
		10/95		H	07H-VS3	07H-VS5		00284	580HP	VS2- 1.08	0.77		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS6- 0.71	0.51		0	<20	P 2	
108	51	10/95		H	07H-VS3	07H-VS3		00360	580HP	08H- 0.12	0.27		0	<20	P 3	
114	51	10/95		H	07H-VS3	07H-VS3		00287	580HP	BW1- 2.03	0.41		0	<20	P 3	
122	51	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	VS1- 0.86	0.71		0	20	P 2	
		10/95		H	07H-VS2	07H-VS2		00410	580HP	VS1- 1.14	0.71		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00025	610HS	VS1+ 0.93	0.50		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00410	580HP	VS1+ 1.18	0.94		0	<20	P 3	
136	51	10/95		H	07H-VS3	07H-VS3		00409	580HP	BW1- 1.81	0.33		0	<20	P 3	
75	52	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	BW1- 1.80	0.43		0	<20	P 2	
79	52	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	BW1+ 1.97	0.32		0	<20	P 2	
99	52	10/95		H	07H-VS3	07H-VS3	2	00607	580HP	BW1+ 1.71	0.51		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2- 0.75	0.97		0	24	P 2	
		10/95		H	07H-VS3	07H-VS3	2	00607	580HP	VS2- 0.66	1.36		0	22	P 3	
		10/95		H	07H-VS3	07H-VS3	2	00607	580HP	VS3+ 0.16	0.68		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS3+ 0.84	0.26		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS6- 0.87	0.34		0	<20	P 2	
101	52	10/95		H	07H-VS3	07H-VS3		00284	580HP	BW1+ 2.15	0.53		0	<20	P 3	
107	52	10/95		H	07H-VS3	07H-VS3		00284	580HP	BW1+ 2.00	0.51		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS6+ 0.83	0.80		0	21	P 2	
113	52	10/95		H	07H-VS3	07H-VS3		00285	580HP	BW1+ 2.20	0.81		0	<20	P 3	
117	52	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1- 1.90	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00280	580HP	BW1- 1.79	0.43		0	<20	P 3	
127	52	10/95		H	07H-VS3	07H-VS3		00522	580HP	VS1+ 1.08	0.58		0	<20	P 3	
135	52	10/95		C	TEC-TEH	TEC-TEH		00026	610HS	09H+ 0.87	0.47		0	<20	P 2	
		10/95		H	07H-VS3	07H-BW1		00410	580HP	09H+ 0.85	0.68		0	<20	P 3	
62	53	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 1.93	0.59		0	<20	P 2	
72	53	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	08H+ 0.95	0.27		0	<20	P 2	
96	53	10/95		H	07H-VS3	07H-VS3	2	00607	580HP	BW1+ 0.00	0.40		1.1	SAI	P 2	
		10/95		H	07H-VS3	07H-VS3	2	00607	580HP	BW1+ 0.00	0.57		115	SAI	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS3+ 0.87	0.43		0	<20	P 2	
100	53	10/95		H	07H-VS3	07H-VS3	2	00607	580HP	BW1- 1.95	0.65		0	<20	P 3	
108	53	10/95		H	07H-VS3	07H-VS3		00280	580HP	BW1+ 1.90	0.43		0	<20	P 3	
114	53	10/95		H	07H-VS3	07H-VS3		00280	580HP	BW1+ 1.85	0.48		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
116	53	10/95		H	07H-VS3	07H-VS3		00280	580HP	09H- 0.41	1.30		0	22	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	09H- 0.26	0.88		0	22	P 2	
118	53	10/95		H	07H-VS3	07H-VS3		00408	580HP	09H- 0.90	0.45		0	<20	P 3	
65	54	10/95		H	07H-BW1	07H-BW1	1	00623	580HP	BW1- 1.78	0.55		0	<20	P 3	
85	54	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	VS3+ 0.75	1.24		0	31	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00106	610VS	VS5- 0.93	0.41		0	<20	P 2	
93	54	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2- 0.71	0.40		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS3- 0.79	0.35		0	<20	P 2	
109	54	10/95		H	07H-VS3	07H-VS3		00280	580HP	BW1+ 2.14	0.62		0	<20	P 3	
113	54	10/95		H	07H-VS3	07H-VS3		00271	580HP	BW1+ 2.10	0.59		0	<20	P 3	
115	54	10/95		H	07H-VS3	07H-VS3		00360	580HP	BW1+ 1.77	0.32		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.25	0.39		0	<20	P 2	
117	54	10/95		H	07H-VS3	07H-VS3		00269	580HP	09H- 0.02	1.30		0	21	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	09H+ 0.35	0.64		0	<20	P 2	
119	54	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	09H- 0.80	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00414	580HP	09H- 1.00	0.71		0	<20	P 3	
135	54	10/95		H	07H-VS3	07H-VS3		00414	580HP	BW1- 2.12	0.61		0	<20	P 3	
40	55	10/95		C	TEC-TEH	TEC-TEH		00134	610VS	VS4+ 0.82	0.59		0	<20	P 2	
64	55	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	BW1- 1.80	0.32		0	<20	P 2	
72	55	10/95		C	TEC-TEH	TEC-TEH		00158	610VS	VS5+ 0.83	0.67		0	20	P 2	
90	55	10/95		H	07H-VS3	07H-VS3		00248	580HP	07H+ 0.73	0.78		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00106	610VS	07H+ 0.90	0.32		0	<20	P 2	
96	55	10/95		H	07H-VS3	07H-VS3		00247	580HP	08H- 0.16	0.47		0	<20	P 3	
98	55	10/95		H	07H-VS3	07H-VS3		00248	580HP	BW1+ 5.87	0.33		112	SVI	P 3	
		10/95		H	07H-VS3	07H-VS3		00248	580HP	BW1+ 5.87	0.00		0.4	SVI	P 2	
108	55	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1- 2.16	0.98		0	24	P 2	
		10/95		H	07H-VS3	08H-BW1		00360	580HP	BW1- 2.02	0.54		0	<20	P 3	
		10/95		H	07H-VS3	BW1-VS3		00266	580HP	BW1- 1.87	1.00		0	<20	P 3	
112	55	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.10	0.39		0	<20	P 2	
114	55	10/95		H	07H-VS3	07H-VS3		00360	580HP	08H- 0.14	0.31		0	<20	P 3	
116	55	10/95		H	07H-VS3	07H-BW1		00268	580HP	08H+ 0.83	0.88		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 0.93	0.45		0	<20	P 2	
118	55	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	09H+ 0.87	0.33		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00522	580HP	09H+ 1.21	0.69		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00522	580HP	BW1- 1.72	0.60		0	<20	P 3	
120	55	10/95		H	07H-VS3	07H-VS3		00408	580HP	09H- 0.99	0.73		0	<20	P 3	
124	55	10/95		H	07H-VS2	07H-VS2		00414	580HP	09H- 0.24	0.44		0	<20	P 3	
51	56	10/95		C	BW1-07H	BW1-07H		00209	580HP	BW1+ 2.02	0.57		0	<20	P 3	
77	56	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	08H- 0.87	0.78		0	24	P 2	
99	56	10/95		H	07H-VS3	08H-VS3		00247	580HP	BW1+ 5.76	0.54		0.2	SVI	P 2	
		10/95		H	07H-VS3	08H-VS3		00247	580HP	BW1+ 5.76	0.42		60	SVI	P 4	
101	56	10/95		H	07H-VS3	07H-08H		00301	580HP	08H- 1.13	0.55		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00248	580HP	08H- 0.79	0.51		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00248	580HP	BW1+ 4.90	0.46		60	SVI	P 3	
		10/95		H	07H-VS3	08H-VS3		00248	580HP	BW1+ 4.90	0.00		0.5	SVI	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
105	56	10/95		H	07H-VS3	07H-VS3		00266	580HP	BW1+ 1.93	0.62		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	BW1+ 2.16	0.39		0	<20	P 2	
107	56	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	TSH+ 0.63	0.51		139	21	1	
		10/95		H	07H-VS3	07H-VS3		00267	580HP	08H+ 0.81	1.03		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 0.99	0.64		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00267	580HP	BW1- 1.76	1.01		0	<20	P 3	
111	56	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.72	0.68		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00266	580HP	08H+ 0.97	0.97		0	<20	P 3	
113	56	10/95		H	07H-VS3	07H-VS3		00267	580HP	08H- 0.10	0.89		0	<20	P 3	
117	56	10/95		H	07H-VS3	07H-VS3		00265	580HP	09H- 0.65	0.74		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00265	580HP	09H+ 0.52	0.53		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00265	580HP	BW1- 1.82	0.66		0	<20	P 3	
121	56	10/95		H	07H-VS3	07H-VS3		00424	580HP	09H- 0.82	0.67		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00421	580HP	09H- 0.81	0.95		0	<20	P 3	
129	56	10/95		H	07H-VS3	07H-VS3		00424	580HP	09H- 0.27	0.55		0	<20	P 3	
133	56	10/95		H	07H-VS3	07H-VS3		00424	580HP	VS1+ 0.80	0.28		0.5	MAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00424	580HP	VS1+ 0.80	0.47		42	MAI	P 3	
		10/95		H	07H-VS3	07H-VS3		00424	580HP	VS1+ 7.31	0.31		4.1	MAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00424	580HP	VS1+ 7.31	0.54		82	MAI	P 3	
139	56	10/95		C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 2.13	0.45		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00425	580HP	BW1+ 2.12	0.97		0	<20	P 3	
141	56	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	BW1- 2.00	0.50		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00424	580HP	BW1- 2.00	0.82		0	<20	P 3	
40	57	10/95		C	TEC-TEH	TEC-TEH		00134	610VS	VS4+ 0.69	0.74		0	20	P 2	
94	57	10/95		H	07H-VS3	08H-VS3	2	00624	580HP	08H- 0.15	0.64		0	<20	P 3	
102	57	10/95		H	07H-VS3	08H-VS3		00606	580HP	BW1- 0.57	0.19		0.9	MAI	P 2	
		10/95		H	07H-VS3	08H-VS3		00606	580HP	BW1- 0.57	0.78		134	MAI	P 3	
		10/95		H	07H-VS3	08H-VS3	2	00606	580HP	BW1+ 0.65	0.01		0.4	MAI	P 2	
		10/95		H	07H-VS3	08H-VS3		00606	580HP	BW1+ 0.65	0.57		127	MAI	P 3	
118	57	10/95		H	07H-VS3	07H-VS3		00467	580HP	09H+ 0.79	0.83		0	<20	P 3	
122	57	10/95		H	07H-VS2	07H-VS3		00469	580HP	VS1+ 0.84	0.89		0	<20	P 3	
124	57	10/95		C	TEC-TEH	TEC-TEH		00026	610HS	09H+ 0.72	0.56		0	<20	P 2	
		10/95		H	06H-VS3	06H-VS3		00466	580HP	09H+ 0.72	1.16		0	22	P 3	
140	57	10/95		C	TEC-TEH	TEC-TEH		00026	610HS	BW1+ 1.93	0.46		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00467	580HP	BW1+ 1.74	1.35		0	22	P 3	
144	57	10/95		H	07H-VS3	07H-VS3		00469	580HP	08H+ 0.77	0.48		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00153	610VS	08H+ 0.85	0.37		0	<20	P 2	
77	58	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	08H+ 0.98	0.23		0	<20	P 2	
89	58	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	BW1+ 1.87	0.35		0	<20	P 2	
107	58	10/95		H	07H-VS3	07H-VS3		00360	580HP	08H+ 0.85	0.20		0	<20	P 3	
109	58	10/95		H	07H-VS3	07H-VS3		00255	580HP	08H+ 0.82	0.81		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	08H+ 0.87	0.23		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00255	580HP	BW1+ 2.57	1.12		0.6	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00255	580HP	BW1+ 2.57	1.88		65	SVI	P 3	
111	58	10/95		H	07H-VS3	07H-VS3		00259	580HP	08H- 0.97	0.56		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
117	58	10/95		H	07H-VS3	07H-VS3		00259	580HP	09H- 1.06	0.87		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	09H+ 0.42	0.27		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00259	580HP	09H+ 0.90	0.61		0	<20	P 3	
119	58	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	09H- 0.63	0.55		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00466	580HP	09H- 1.04	0.38		0	<20	P 3	
135	58	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	VS1+ 0.87	0.25		0	<20	P 2	
139	58	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	VS1- 0.77	0.22		0	<20	P 2	
141	58	10/95		H	07H-VS3	07H-VS3		00469	580HP	VS3- 0.00	0.49		0	<20	P 3	
40	59	10/95		C	TEC-TEH	TEC-TEH		00134	610VS	VS4+ 0.75	0.42		0	<20	P 2	
98	59	10/95		H	07H-VS3	07H-VS3	2	00630	580HP	08H+ 0.93	0.54		0	<20	P 3	
100	59	10/95		H	07H-VS3	07H-VS3	2	00606	580HP	BW1- 1.92	0.63		0	<20	P 3	
112	59	10/95		H	07H-VS3	07H-VS3		00255	580HP	VS2+ 0.88	0.67		0	<20	P 3	
114	59	10/95		H	07H-VS3	07H-VS3		00259	580HP	08H- 0.81	0.68		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00259	580HP	08H+ 0.80	0.74		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 2.00	0.39		0	<20	P 2	
122	59	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	VS1+ 0.93	0.33		0	<20	P 2	
		10/95		H	07H-VS2	05H-VS2		00467	580HP	VS1+ 0.91	1.00		0	<20	P 3	
128	59	10/95		H	07H-VS3	07H-VS3		00461	580HP	09H- 0.88	0.49		0	<20	P 3	
130	59	10/95		H	07H-VS3	07H-VS3		00462	580HP	VS1- 0.94	0.65		0	<20	P 3	
144	59	10/95		H	07H-VS3	07H-VS3		00461	580HP	VS1- 0.91	0.60		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00461	580HP	VS1+ 0.88	0.45		0	<20	P 3	
93	60	10/95		H	07H-VS3	07H-VS3		00247	580HP	08H+ 0.89	0.34		0	<20	P 3	
105	60	10/95		H	07H-VS3	07H-VS3		00249	580HP	08H+ 35.98	0.48		0.3	SAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00249	580HP	08H+ 36.03	0.48		75	SAI	P 3	
113	60	10/95		H	07H-VS3	07H-VS3		00255	580HP	BW1+ 1.78	0.38		0	<20	P 3	
117	60	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	09H- 0.78	0.53		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00259	580HP	09H- 0.77	1.37		0	21	P 3	
119	60	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	09H+ 0.72	0.69		0	20	P 2	
		10/95		H	07H-VS3	07H-VS3		00450	580HP	09H+ 0.71	0.37		0	<20	P 3	
125	60	10/95		C	TEC-TEH	TEC-TEH		00026	610HS	07H- 1.00	0.55		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00451	580HP	07H- 0.77	0.27		0	<20	P 3	
133	60	10/95		C	TEC-TEH	TEC-TEH		00026	610HS	VS7- 0.74	0.53		0	<20	P 2	
141	60	10/95		H	07H-VS3	07H-VS3		00451	580HP	07H+ 0.83	0.30		0	<20	P 3	
143	60	10/95		H	07H-VS3	08H-VS3		00522	580HP	VS1- 0.81	0.88		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00522	580HP	VS1+ 1.03	0.60		0	<20	P 3	
76	61	10/95		C	TEC-TEH	TEC-TEH		00107	610VS	VS3- 0.81	0.59		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00107	610VS	VS3+ 0.99	0.33		0	<20	P 2	
86	61	10/95		H	08H-BW1	08H-BW1	1	00623	580HP	BW1+ 1.75	0.47		0	<20	P 3	
90	61	10/95		H	07H-VS3	07H-VS3		00239	580HP	BW1+ 1.99	0.50		0	<20	P 3	
104	61	10/95		H	07H-VS3	07H-VS3		00242	580HP	08H+ 0.05	0.45		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00242	580HP	08H+ 0.80	0.56		0	<20	P 3	
108	61	10/95		H	07H-VS3	07H-VS3		00304	580HP	BW1+ 1.80	0.47		0	<20	P 3	
112	61	10/95		H	07H-VS3	07H-VS3		00259	580HP	VS2+ 0.77	0.82		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	VS2+ 0.86	0.44		0	<20	P 2	
114	61	10/95		H	07H-VS3	07H-VS3		00255	580HP	08H+ 0.82	0.76		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
122	61	10/95		H	07H-VS2	07H-VS3		00453	580HP	VS1- 1.03	0.74		0	<20	P 3	
124	61	10/95		C	TEC-TEH	TEC-TEH		00026	610HS	09H+ 0.84	0.63		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00450	580HP	09H+ 0.88	0.50		0	<20	P 3	
126	61	10/95		H	07H-VS3	08H-VS3		00521	580HP	09H- 0.94	0.51		0	<20	P 3	
107	62	10/95		C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.87	0.30		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3	2	00606	580HP	08H+ 0.93	0.72		0	<20	P 3	
111	62	10/95		H	07H-VS3	07H-VS3		00257	580HP	08H+ 1.04	1.00		0	<20	P 3	
117	62	10/95		H	06H-BW1	06H-BW1		00256	580HP	09H+ 0.96	0.53		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00076	610VS	BW1+ 1.78	0.21		0	<20	P 2	
123	62	10/95		H	07H-VS2	07H-VS3		00445	580HP	09H- 0.07	0.70		0	<20	P 3	
125	62	10/95		H	07H-VS2	09H-VS3		00445	580HP	BW1+ 2.00	0.71		0	<20	P 3	
133	62	10/95		H	07H-VS3	07H-VS3		00453	580HP	VS1- 0.06	0.71		0	<20	P 3	
48	63	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	VS4+ 0.91	0.32		0	<20	P 2	
52	63	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	VS4- 0.75	0.21		0	<20	P 2	
102	63	10/95		C	TEC-TEH	TEC-TEH		00076	610VS	VS3- 1.00	0.50		0	<20	P 2	
122	63	10/95		H	07H-VS2	07H-VS3		00445	580HP	VS1+ 0.96	0.61		0	<20	P 3	
124	63	10/95		C	TEC-TEH	TEC-TEH		00026	610HS	09H- 0.12	0.87		0	23	P 2	
		10/95		H	07H-VS2	07H-VS3		00445	580HP	09H- 0.14	1.31		0	20	P 3	
128	63	10/95		H	07H-VS3	07H-VS3		00445	580HP	09H- 1.04	0.59		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00026	610HS	VS1+ 0.68	0.58		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00445	580HP	VS1+ 1.01	0.49		0	<20	P 3	
150	63	10/95		H	07H-VS3	07H-VS3		00443	580HP	08H+ 0.53	0.35		0	<20	P 3	
13	64	10/95		C	TEC-TEH	TEC-TEH		00133	610VS	05H+ 0.82	0.41		0	<20	P 2	
45	64	10/95		C	TEC-TEH	TEC-TEH		00133	610VS	VS4- 0.85	0.76		0	24	P 2	
119	64	10/95		H	07H-VS3	07H-BW1		00521	580HP	09H- 0.88	0.58		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00025	610HS	09H+ 0.86	0.48		0	<20	P 2	
		10/95		H	07H-VS3	07H-BW1		00521	580HP	09H+ 0.87	1.09		0	<20	P 3	
121	64	10/95		H	07H-VS3	07H-VS3		00435	580HP	BW1+ 4.69	1.66		1.1	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00435	580HP	BW1+ 4.69	2.16		73	SVI	P 3	
123	64	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	09H- 0.99	0.21		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00437	580HP	09H- 1.00	0.68		0	<20	P 3	
127	64	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	09H+ 0.84	1.23		0	29	P 2	
		10/95		H	07H-VS3	07H-VS3		00521	580HP	09H+ 0.81	1.29		0	22	P 3	
		10/95		H	07H-VS3	07H-VS3		00521	580HP	09H+ 0.82	1.31		0	22	P 3	
131	64	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	BW1- 1.85	0.22		0	<20	P 2	
137	64	10/95		C	TEC-TEH	TEC-TEH		00026	610HS	02C+ 0.86	0.46		0	<20	P 2	
6	65	10/95		C	TEC-TEH	TEC-TEH		00159	610VS	02C- 0.94	0.24		0	<20	P 2	
90	65	10/95		C	TEC-TEH	TEC-TEH		00106	610VS	BW2+ 1.77	0.43		0	<20	P 2	
96	65	10/95		H	07H-VS3	07H-VS3		00242	580HP	07H+ 0.89	0.38		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00242	580HP	08H- 0.79	0.60		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00242	580HP	08H+ 0.82	0.99		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00077	610VS	08H+ 0.84	0.48		0	<20	P 2	
106	65	10/95		H	07H-VS3	07H-VS3		00242	580HP	BW1+ 1.36	0.35		0	<20	P 3	
112	65	10/95		H	07H-VS3	07H-VS3		00359	580HP	08H- 0.11	0.39		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00359	580HP	08H+ 0.87	0.47		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
116	65	10/95		H	07H-VS3	07H-VS3		00256	580HP	08H- 0.13	0.64		0	<20	P 3	
118	65	10/95		C	TEC-TEH	TEC-TEH		00025	610HS	09H- 0.72	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00435	580HP	09H- 0.99	0.70		0	<20	P 3	
120	65	10/95		C	TEC-TEH	TEC-TEH		00026	610HS	09H- 0.83	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00435	580HP	09H- 0.95	1.29		0	23	P 3	
122	65	10/95		H	07H-VS2	07H-VS2		00521	580HP	VS1+ 0.76	0.51		0	<20	P 3	
124	65	10/95		H	07H-VS2	07H-VS3		00434	580HP	08H- 0.15	0.49		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS3		00434	580HP	09H- 1.01	0.41		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00026	610HS	09H+ 0.70	0.66		0	20	P 2	
		10/95		H	07H-VS2	07H-VS3		00434	580HP	09H+ 0.95	1.40		0	22	P 3	
126	65	10/95		H	07H-VS3	07H-VS3		00434	580HP	09H- 0.99	0.69		0	<20	P 3	
134	65	10/95		H	07H-VS3	07H-VS3		00434	580HP	VS1+ 0.98	0.66		0	<20	P 3	
148	65	10/95		H	07H-VS3	07H-VS3		00420	580HP	09H+ 0.96	0.46		0	<20	P 3	
1	66	10/95		H	TSH-TSH	TSH-TSH		00221	600HP	TSH- 0.03	1.77		63	SVI	P 4	
		10/95		H	TSH-TSH	TSH-TSH		00221	600HP	TSH- 0.02	2.13		0	34	P 3	
		10/95		H	TSH-TSH	TSH-TSH		00221	600HP	TSH+ 0.07	1.10		0.2	SVI	P 2	
53	66	10/95		C	TEC-TEH	TEC-TEH		00100	610VS	BW2+ 1.88	0.25		0	<20	P 2	
111	66	10/95		H	07H-VS3	07H-VS3		00335	580HP	08H- 0.12	0.49		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00335	580HP	08H+ 1.07	0.47		0	<20	P 3	
117	66	10/95		H	07H-VS3	07H-VS3		00338	580HP	08H+ 1.28	0.38		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00338	580HP	09H- 1.67	0.39		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00028	610HS	09H- 1.14	0.38		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00338	580HP	BW1+ 1.92	0.55		0	<20	P 3	
119	66	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	09H- 0.92	0.41		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00473	580HP	09H- 1.01	0.75		0	<20	P 3	
123	66	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	09H- 1.02	0.77		0	22	P 2	
		10/95		H	07H-VS2	07H-VS1		00475	580HP	09H- 0.84	1.15		0	20	P 3	
129	66	10/95		H	07H-VS3	07H-VS3		00475	580HP	BW1+ 1.80	0.56		0	<20	P 3	
145	66	10/95		H	07H-VS3	07H-VS5		00474	580HP	VS1- 0.91	0.53		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00028	610HS	VS1+ 1.03	0.28		0	<20	P 2	
147	66	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	BW1- 2.01	0.93		0	24	P 2	
		10/95		H	07H-VS3	07H-VS3		00475	580HP	BW1- 2.00	1.19		0	20	P 3	
		10/95		H	07H-VS3	07H-VS3		00475	580HP	BW1+ 0.98	0.80		0	<20	P 3	
151	66	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	04C- 1.07	0.26		0	<20	P 2	
40	67	10/95		C	TEC-TEH	TEC-TEH		00134	610VS	VS4+ 0.84	0.51		0	<20	P 2	
46	67	10/95		C	TEC-TEH	TEC-TEH		00100	610VS	VS4+ 1.18	0.35		0	<20	P 2	
116	67	10/95		H	07H-VS3	07H-VS3		00338	580HP	VS2- 0.97	0.69		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00338	580HP	VS3- 1.05	0.59		0	<20	P 3	
120	67	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	09H- 0.92	0.28		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00474	580HP	09H- 0.85	0.98		0	<20	P 3	
124	67	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	09H- 0.09	0.52		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00476	580HP	09H- 0.31	1.27		0	22	P 3	
128	67	10/95		H	07H-VS3	07H-VS3		00474	580HP	09H- 1.00	0.38		0	<20	P 3	
136	67	10/95		H	07H-VS3	07H-VS5		00474	580HP	09H- 0.12	0.46		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS5		00474	580HP	BW1+ 1.70	0.82		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
140	67	10/95		H	07H-VS3	07H-VS3		00476	580HP	VS1+ 0.85	0.50		0	<20	P 3	
146	67	10/95		H	07H-VS3	07H-VS3		00475	580HP	BW1- 0.30	0.45		0	<20	P 3	
148	67	10/95		H	07H-VS3	07H-VS3		00476	580HP	09H- 1.03	0.45		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00476	580HP	BW1+ 1.96	0.57		0	<20	P 3	
53	68	10/95		C	TEC-TEH	TEC-TEH		00100	610VS	BW2+ 1.78	0.64		0	<20	P 2	
75	68	10/95		C	TEC-TEH	TEC-TEH		00101	610VS	VS5+ 0.88	0.50		0	<20	P 2	
117	68	10/95		H	07H-VS3	07H-VS3		00338	580HP	09H- 0.97	0.68		0	<20	P 3	
119	68	10/95		H	07H-VS3	07H-VS3		00473	580HP	09H- 1.05	1.06		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00027	610HS	09H+ 1.00	0.25		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00473	580HP	09H+ 0.91	1.18		0	20	P 3	
121	68	10/95		H	07H-VS3	07H-VS3		00473	580HP	09H- 0.87	0.87		0	<20	P 3	
129	68	10/95		H	07H-VS3	07H-VS3		00473	580HP	BW1- 1.73	0.83		0	<20	P 3	
131	68	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	09H+ 1.14	0.71		0	22	P 2	
		10/95		H	07H-VS3	07H-VS5		00474	580HP	09H+ 0.83	1.51		0	22	P 3	
141	68	10/95		H	07H-VS3	07H-VS3		00475	580HP	VS1- 0.21	0.84		0	<20	P 3	
143	68	10/95		H	07H-VS3	07H-VS3		00476	580HP	VS1- 0.33	0.69		0	<20	P 3	
145	68	10/95		H	07H-VS3	07H-VS3		00474	580HP	VS1+ 0.85	0.53		0	<20	P 3	
147	68	10/95		H	07H-VS3	07H-VS3		00475	580HP	BW1- 1.99	0.54		0	<20	P 3	
149	68	10/95		H	07H-VS3	07H-VS3		00476	580HP	VS1+ 0.82	0.99		0	<20	P 3	
118	69	10/95		H	07H-VS3	07H-VS3		00473	580HP	09H- 1.01	0.67		0	<20	P 3	
120	69	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	09H- 0.93	0.79		0	22	P 2	
		10/95		H	07H-VS3	06H-VS3		00474	580HP	09H- 0.91	1.63		0	24	P 3	
		10/95		H	07H-VS3	06H-VS3		00474	580HP	09H+ 0.90	0.73		0	<20	P 3	
122	69	10/95		H	07H-VS2	07H-VS2		00475	580HP	BW1+ 1.86	0.45		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00475	580HP	VS1- 0.95	0.59		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00475	580HP	VS1+ 0.87	0.47		0	<20	P 3	
132	69	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	09H+ 0.98	0.70		0	20	P 2	
		10/95		H	07H-VS3	07H-VS3		00476	580HP	09H+ 0.94	1.54		0	25	P 3	
144	69	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	VS1- 0.90	0.33		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00487	580HP	VS1- 0.83	0.43		0	<20	P 3	
146	69	10/95		C	TEC-TEH	TEC-TEH		00028	610HS	BW1+ 1.99	0.62		0	<20	P 2	
		10/95		H	07H-VS3	09H-VS3		00474	580HP	BW1+ 1.90	1.87		0	29	P 3	
148	69	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	BW1- 1.88	0.73		0	21	P 2	
		10/95		H	07H-VS3	07H-VS3		00484	580HP	BW1- 2.10	1.03		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00027	610HS	BW1+ 1.85	1.02		0	26	P 2	
		10/95		H	07H-VS3	07H-VS3		00484	580HP	BW1+ 1.90	1.35		0	23	P 3	
73	70	10/95		C	TEC-TEH	TEC-TEH		00100	610VS	VS3+ 0.91	0.25		0	<20	P 2	
109	70	10/95		H	07H-VS3	07H-VS3		00234	580HP	BW1- 1.79	0.58		0	<20	P 3	
117	70	10/95		H	07H-VS3	07H-VS3		00341	580HP	BW1+ 2.00	0.70		0	<20	P 3	
119	70	10/95		H	07H-VS3	07H-VS3		00487	580HP	09H- 1.02	0.66		0	<20	P 3	
121	70	10/95		H	07H-VS3	07H-VS3		00484	580HP	BW1+ 1.77	0.56		0	<20	P 3	
123	70	10/95		C	TEC-TEH	TEC-TEH		00028	610HS	BW1+ 2.21	0.27		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00487	580HP	BW1+ 2.00	0.76		0	<20	P 3	
125	70	10/95		H	07H-VS2	07H-VS2		00610	580HP	09H+ 0.81	0.91		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00610	580HP	BW1- 1.97	0.47		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
141	70	10/95		H	07H-VS3	07H-VS3		00485	580HP	VS3+	0.90	0.39		0	<20	P 3	
143	70	10/95		C	TEC-TEH	TEC-TEH		00028	610HS	VS1-	0.74	0.54		0	<20	P 2	
		10/95		H	07H-VS3	VS1-VS3		00610	580HP	VS1-	0.66	1.02		0	<20	P 3	
147	70	10/95		C	TEC-TEH	TEC-TEH		00028	610HS	BW1+	2.14	0.30		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00484	580HP	BW1+	2.03	0.98		0	<20	P 3	
149	70	10/95		C	TEC-TEH	TEC-TEH		00027	610HS	BW1+	2.13	0.72		0	21	P 2	
		10/95		H	07H-VS3	07H-VS3		00485	580HP	BW1+	2.01	1.57		0	25	P 3	
		10/95		H	07H-VS3	07H-VS3		00485	580HP	VS1-	1.00	0.79		0	<20	P 3	
151	70	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	08H+	0.79	0.51		0	<20	P 2	
44	71	10/95		C	TEC-TEH	TEC-TEH		00135	610VS	VS4-	0.60	0.28		0	<20	P 2	
110	71	10/95		H	07H-VS3	07H-VS3		00341	580HP	08H-	0.12	0.53		0	<20	P 3	
122	71	10/95		H	07H-VS2	07H-VS2		00484	580HP	09H-	0.60	0.50		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00030	610HS	BW1+	1.90	0.78		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00484	580HP	BW1+	1.88	1.41		0	23	P 3	
124	71	10/95		C	TEC-TEH	TEC-TEH		00029	610HS	09H-	0.15	0.35		0	<20	P 2	
		10/95		H	07H-VS2	06H-VS2		00487	580HP	09H-	0.22	1.24		0	21	P 3	
		10/95		H	09H-VS3	09H-VS3		00483	580HP	09H-	0.09	1.69		0	23	P 3	
130	71	10/95		H	07H-VS3	07H-VS3		00484	580HP	BW1-	1.76	0.47		0	<20	P 3	
136	71	10/95		H	07H-VS3	07H-VS3		00487	580HP	BW1+	1.96	0.58		0	<20	P 3	
146	71	10/95		H	07H-VS3	07H-VS3		00484	580HP	BW1+	2.13	0.66		0	<20	P 3	
148	71	10/95		H	07H-VS3	07H-VS3		00487	580HP	BW1+	1.98	0.92		0	<20	P 3	
154	71	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	03C+	0.87	0.81		0	22	P 2	
85	72	10/95		C	TEC-TEH	TEC-TEH		00102	610VS	VS5-	0.18	0.67		0	21	P 2	
115	72	10/95		H	07H-VS3	07H-VS3		00337	580HP	BW1+	1.74	0.50		0	<20	P 3	
123	72	10/95		H	07H-VS2	07H-VS2		00494	580HP	BW1+	1.88	0.57		0	<20	P 3	
129	72	10/95		H	07H-VS3	07H-VS3		00495	580HP	08H-	0.88	0.58		0	<20	P 3	
141	72	10/95		H	07H-VS3	07H-VS3		00495	580HP	VS1-	0.12	0.52		0	<20	P 3	
147	72	10/95		H	07H-VS3	07H-VS3		00495	580HP	BW1+	2.17	0.46		0	<20	P 3	
151	72	10/95		H	07H-VS3	07H-VS3		00607	580HP	BW1-	1.94	0.86		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00607	580HP	BW1+	1.25	1.65		0	25	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00152	610VS	BW1+	1.75	0.86		0	23	P 2	
116	73	10/95		H	07H-VS3	07H-VS3		00344	580HP	BW1-	1.98	0.40		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00344	580HP	BW1+	2.13	0.42		0	<20	P 3	
124	73	10/95		H	07H-VS2	07H-VS3		00495	580HP	09H+	0.63	0.86		0	<20	P 3	
128	73	10/95		H	07H-VS3	07H-VS3		00495	580HP	VS1-	0.98	0.68		0	<20	P 3	
132	73	10/95		H	07H-VS3	07H-VS3		00495	580HP	BW1-	1.75	0.65		0	<20	P 3	
140	73	10/95		H	07H-VS3	07H-VS3		00500	580HP	VS1+	0.80	0.68		0	<20	P 3	
144	73	10/95		H	07H-VS3	07H-VS3		00500	580HP	VS1+	0.60	0.80		0	<20	P 3	
148	73	10/95		C	TEC-TEH	TEC-TEH		00029	610HS	BW1+	1.92	0.61		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00502	580HP	BW1+	1.75	1.27		0	21	P 3	
150	73	10/95		H	07H-VS3	07H-VS3		00502	580HP	BW1+	3.63	0.30		0.7	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00502	580HP	BW1+	3.63	0.65		65	SVI	P 3	
107	74	10/95		C	TEC-TEH	TEC-TEH		00073	610VS	VS2-	0.80	0.37		0	<20	P 2	
111	74	10/95		H	07H-VS3	07H-VS3		00341	580HP	BW1+	1.86	1.33		0	21	P 3	
123	74	10/95		H	07H-VS2	07H-VS3		00501	580HP	09H-	0.88	0.95		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
139	74	10/95		H	07H-VS3	07H-08H		00610	580HP	08H+ 1.07	0.41		0	<20	P 3	
110	75	10/95		H	07H-VS3	07H-VS3		00337	580HP	BW1+ 1.83	0.67		0	<20	P 3	
116	75	10/95		H	07H-VS3	07H-VS3		00344	580HP	BW1+ 1.62	0.74		0	<20	P 3	
124	75	10/95		H	07H-VS2	07H-VS2		00502	580HP	09H- 0.15	0.79		0	<20	P 3	
140	75	10/95		H	07H-VS3	07H-VS3		00502	580HP	VS1- 0.91	0.73		0	<20	P 3	
142	75	10/95		H	07H-VS3	07H-VS3		00500	580HP	VS1+ 0.17	0.53		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00500	580HP	VS1+ 0.63	0.93		0	<20	P 3	
144	75	10/95		H	07H-VS3	07H-VS3		00501	580HP	VS1- 1.06	0.98		0	<20	P 3	
146	75	10/95		H	07H-VS3	07H-VS3		00502	580HP	VS1- 0.92	1.19		0	21	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00032	610HS	VS1+ 0.82	0.48		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00502	580HP	VS3- 0.97	1.03		0	<20	P 3	
150	75	10/95		H	07H-VS3	07H-VS3		00502	580HP	BW1+ 2.14	1.59		0	25	P 3	
		10/95		H	07H-VS3	07H-VS3		00502	580HP	BW1+ 3.83	0.47		2.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00502	580HP	BW1+ 3.83	1.43		75	SVI	P 3	
152	75	10/95		H	BW1-VS1	BW1-VS1	1	00623	580HP	BW1+ 2.71	0.33		1.6	SVI	P 2	
		10/95		H	BW1-VS1	BW1-VS1	1	00623	580HP	BW1+ 2.71	1.71		62	SVI	P 3	
154	75	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	VS1- 0.83	0.64		0	<20	P 2	
156	75	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	BW2+ 1.13	0.45		0	<20	P 2	
		10/95		C	BW2-BW2	BW2-BW2		00207	600HP	BW2+ 1.56	0.81		0	<20	P 3	
25	76	10/95		C	TEC-TEH	TEC-TEH		00135	610VS	VS4- 0.90	0.34		0	<20	P 2	
93	76	10/95		C	TEC-TEH	TEC-TEH		00075	610VS	VS2+ 0.89	0.30		0	<20	P 2	
113	76	10/95		H	07H-VS3	08H-VS3		00389	580HP	08H+ 0.92	0.49		0	<20	P 3	
		10/95		H	07H-VS3	07H-08H		00442	580HP	08H+ 0.97	0.41		0	<20	P 3	
115	76	10/95		H	07H-VS3	07H-VS3		00344	580HP	BW1+ 1.95	0.57		0	<20	P 3	
117	76	10/95		C	TEC-TEH	TEC-TEH		00033	610HS	08H+ 0.93	0.59		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00344	580HP	08H+ 1.02	0.80		0	<20	P 3	
119	76	10/95		C	TEC-TEH	TEC-TEH		00068	610VS	07H+ 0.90	0.29		0	<20	P 2	
129	76	10/95		H	07H-VS3	07H-VS3		00513	580HP	09H- 1.08	0.33		0	<20	P 3	
139	76	10/95		H	07H-VS3	07H-VS3		00500	580HP	BW1- 1.54	0.64		0	<20	P 3	
141	76	10/95		H	07H-VS3	07H-VS3		00501	580HP	BW1+ 1.82	0.86		0	<20	P 3	
143	76	10/95		H	07H-VS3	07H-VS3		00610	580HP	BW1- 1.83	0.61		0	<20	P 3	
145	76	10/95		H	07H-VS3	07H-VS3		00500	580HP	08H+ 0.84	0.61		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00500	580HP	08H+ 0.84	0.69		53	SVI	P 3	
153	76	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	BW2- 1.79	0.40		0	<20	P 2	
110	77	10/95		H	07H-VS3	07H-VS3		00346	580HP	BW1+ 2.25	0.62		0	<20	P 3	
112	77	10/95		H	07H-VS3	07H-VS3		00347	580HP	BW1+ 1.77	0.70		0	<20	P 3	
114	77	10/95		H	07H-VS3	07H-VS3		00337	580HP	BW1+ 2.25	0.83		0	<20	P 3	
116	77	10/95		H	07H-VS3	07H-VS3		00344	580HP	07H+ 0.83	0.29		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00344	580HP	08H- 1.13	0.36		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00344	580HP	BW1- 1.92	0.56		0	<20	P 3	
120	77	10/95		H	07H-VS3	07H-VS3		00610	580HP	09H+ 0.94	0.56		0	<20	P 3	
122	77	10/95		H	07H-VS2	07H-VS3		00610	580HP	08H- 0.94	0.48		0	<20	P 3	
124	77	10/95		H	07H-VS2	07H-VS3		00518	580HP	09H+ 0.89	0.47		0	<20	P 3	
132	77	10/95		H	07H-VS3	07H-VS3		00602	580HP	BW1+ 1.73	0.60		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00602	580HP	VS1- 1.07	0.60		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
134	77	10/95		H	07H-VS3	07H-VS3		00598	580HP	09H- 0.87	0.36		0	<20	P 3	
136	77	10/95		H	07H-VS3	07H-VS3		00602	580HP	BW1- 2.03	0.59		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00602	580HP	VS1+ 0.88	0.55		0	<20	P 3	
144	77	10/95		H	07H-VS3	07H-VS3		00602	580HP	BW1- 2.00	0.66		0	<20	P 3	
148	77	10/95		H	07H-VS3	07H-VS3		00602	580HP	08H- 1.00	0.85		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00602	580HP	08H- 1.00	1.58		66	SVI	P 3	
111	78	10/95		H	07H-VS3	07H-BW1		00389	580HP	BW1+ 1.78	1.00		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1+ 2.10	0.47		0	<20	P 2	
		10/95		H	07H-VS3	BW1-VS3		00346	580HP	BW1+ 2.13	1.32		0	20	P 3	
115	78	10/95		H	07H-VS3	07H-VS3		00348	580HP	BW1+ 1.71	0.39		0	<20	P 3	
129	78	10/95		H	07H-VS3	07H-VS3		00598	580HP	09H+ 0.95	0.59		0	<20	P 3	
143	78	10/95		H	07H-VS3	07H-VS3		00598	580HP	BW1- 1.87	0.60		0	<20	P 3	
145	78	10/95		H	07H-VS3	07H-VS3		00602	580HP	BW1- 2.16	0.55		0	<20	P 3	
149	78	10/95		C	TEC-TEH	TEC-TEH		00034	610HS	BW1+ 2.00	0.56		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00602	580HP	BW1+ 1.93	0.68		0	<20	P 3	
151	78	10/95		C	TEC-TEH	TEC-TEH		00033	610HS	09H+ 0.93	0.76		0	21	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00033	610HS	BW1- 2.00	0.31		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00033	610HS	BW1+ 2.21	0.93		0	24	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00033	610HS	BW2+ 1.75	0.47		0	<20	P 2	
157	78	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	VS1- 0.98	0.39		0	<20	P 2	
80	79	10/95		C	TEC-TEH	TEC-TEH		00104	610VS	VS3- 0.83	0.55		0	<20	P 2	
116	79	10/95		H	07H-VS3	07H-VS3		00347	580HP	BW1- 1.88	0.72		0	<20	P 3	
122	79	10/95		H	07H-VS2	07H-BW1		00597	580HP	08H+ 0.80	0.71		0	<20	P 3	
124	79	10/95		H	07H-VS2	07H-VS2		00598	580HP	09H- 0.15	0.62		0	<20	P 3	
132	79	10/95		H	07H-VS3	07H-VS3		00599	580HP	09H- 0.90	0.90		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00599	580HP	09H+ 0.74	0.64		0	<20	P 3	
134	79	10/95		H	07H-VS3	07H-VS3		00597	580HP	BW1- 1.80	0.60		0	<20	P 3	
138	79	10/95		H	07H-VS3	07H-VS3		00597	580HP	09H+ 0.86	0.42		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00597	580HP	BW1+ 1.77	0.81		0	<20	P 3	
146	79	10/95		H	07H-VS3	07H-VS3		00595	580HP	BW1+ 2.32	0.88		0	<20	P 3	
150	79	10/95		H	07H-VS3	07H-VS3		00598	580HP	BW1+ 1.85	0.63		0	<20	P 3	
152	79	10/95		C	TEC-TEH	TEC-TEH		00035	610HS	BW1+ 2.08	0.33		0	<20	P 2	
154	79	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	BW1+ 2.05	0.49		0	<20	P 2	
		10/95		H	07H-VS3	09H-VS3		00622	580HP	BW1+ 2.08	0.92		0	<20	P 3	
67	80	10/95		C	TEC-TEH	TEC-TEH		00105	610VS	VS5- 0.60	0.58		0	<20	P 2	
77	80	10/95		H	TSH-TSH	TSH-TSH		00134	600HP	TSH- 2.78	1.23		23	MCI	P 4	
		10/95		H	TSH-TSH	TSH-TSH		00134	600HP	TSH- 2.78	0.51		0.4	MCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00134	600HP	TSH- 0.37	1.48		21	MAI	P 3	
		10/95		H	TSH-TSH	TSH-TSH		00134	600HP	TSH- 0.35	1.24		0.4	MAI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00134	600HP	TSH- 0.35	1.38		20	MAI	P 3	
		10/95		H	TSH-TSH	TSH-TSH		00134	600HP	TSH- 0.31	2.44		27	MCI	P 4	
		10/95		H	TSH-TSH	TSH-TSH		00134	600HP	TSH- 0.29	1.64		0.9	MAI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00134	600HP	TSH- 0.25	2.98		0.4	MCI	P 2	
107	80	10/95		H	07H-VS3	07H-VS3		00233	580HP	BW1+ 1.77	0.48		0	<20	P 3	
109	80	10/95		H	07H-VS3	07H-VS3		00234	580HP	08H+ 0.94	0.40		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00234	580HP	BW1+ 1.84	0.72		0	<20	P 3	
117	80	10/95		C	TEC-TEH	TEC-TEH		00068	610VS	VS2- 0.77	0.54		0	<20	P 2	
119	80	10/95		H	07H-VS3	07H-VS2		00595	580HP	BW1+ 2.35	0.53		0	<20	P 3	
127	80	10/95		C	TEC-TEH	TEC-TEH		00038	610HS	09H+ 0.98	0.47		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	09H+ 0.61	0.95		0	<20	P 3	
137	80	10/95		H	07H-VS3	07H-VS3		00595	580HP	BW1+ 2.34	0.83		0	<20	P 3	
139	80	10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1- 2.28	0.55		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1+ 1.91	0.64		0	<20	P 3	
141	80	10/95		H	07H-VS3	07H-VS3		00595	580HP	BW1- 1.97	0.73		0	<20	P 3	
145	80	10/95		H	07H-VS3	07H-VS3		00595	580HP	BW1- 1.82	0.85		0	<20	P 3	
147	80	10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1- 1.91	1.14		0	<20	P 3	
149	80	10/95		H	07H-VS3	07H-VS3		00595	580HP	BW1- 2.39	0.90		0	<20	P 3	
151	80	10/95		C	TEC-TEH	TEC-TEH		00035	610HS	BW1- 2.09	0.45		0	<20	P 2	
153	80	10/95		C	TEC-TEH	TEC-TEH		00035	610HS	BW1- 2.02	0.49		0	<20	P 2	
122	81	10/95		C	TEC-TEH	TEC-TEH		00069	610VS	BW1+ 1.99	0.22		0	<20	P 2	
126	81	10/95		H	07H-VS3	07H-VS3		00595	580HP	BW1+ 2.01	0.54		0	<20	P 3	
128	81	10/95		H	07H-VS3	07H-VS3		00593	580HP	09H- 1.18	0.48		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	09H+ 0.73	0.60		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1+ 1.65	0.53		0	<20	P 3	
134	81	10/95		H	07H-VS3	07H-VS3		00593	580HP	09H+ 0.80	0.81		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1+ 1.92	0.51		0	<20	P 3	
138	81	10/95		H	07H-VS3	07H-VS3		00595	580HP	BW1+ 2.03	0.58		0	<20	P 3	
		10/95		C	VS7-VS5	VS7-VS5	1	00203	580HP	VS5+ 32.25	1.50		0.5	SVI	P 2	
		10/95		C	VS7-VS5	VS7-VS5	1	00203	580HP	VS5+ 32.25	1.45		56	SVI	P 3	
140	81	10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1- 2.05	0.52		0	<20	P 3	
142	81	10/95		C	TEC-TEH	TEC-TEH		00039	610HS	BW1- 1.77	0.41		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00595	580HP	BW1- 2.03	0.61		0	<20	P 3	
144	81	10/95		H	07H-VS3	07H-VS3		00593	580HP	09H+ 0.93	0.47		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1- 1.77	0.62		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	VS1+ 0.20	0.62		0	<20	P 3	
146	81	10/95		H	07H-VS3	07H-VS3		00595	580HP	BW1+ 2.06	0.59		0	<20	P 3	
148	81	10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1+ 1.77	0.64		0	<20	P 3	
150	81	10/95		C	TEC-TEH	TEC-TEH		00039	610HS	BW1+ 2.15	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00594	580HP	BW1+ 1.86	0.60		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00039	610HS	VS1+ 0.89	0.73		0	20	P 2	
		10/95		H	07H-VS3	07H-VS3		00594	580HP	VS1+ 0.81	1.05		0	<20	P 3	
152	81	10/95		C	TEC-TEH	TEC-TEH		00038	610HS	BW1+ 1.78	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00608	580HP	BW1+ 1.76	1.12		0	<20	P 3	
65	82	10/95		H	TSH-TSH	TSH-TSH		00058	600HP	TSH+ 0.10	0.26		0.5	SCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00058	600HP	TSH+ 0.10	0.62		14	SCI	P 4	
87	82	10/95		C	TEC-TEH	TEC-TEH		00105	610VS	VS3- 0.78	0.38		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00105	610VS	VS5+ 0.81	0.42		0	<20	P 2	
111	82	10/95		H	07H-VS3	07H-VS3		00349	580HP	BW1+ 1.99	0.82		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1+ 2.11	0.33		0	<20	P 2	
119	82	10/95		H	07H-VS3	08H-VS3		00592	580HP	BW1+ 1.63	0.54		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
133	82	10/95		C	TEC-TEH	TEC-TEH		00038	610HS	BW1- 2.00	0.54		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00592	580HP	BW1- 1.89	0.68		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00592	580HP	BW1+ 4.75	0.91		0.8	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00592	580HP	BW1+ 4.75	0.85		75	SVI	P 3	
		10/95		H	07H-VS3	07H-VS3		00592	580HP	VS1- 0.90	0.65		0	<20	P 3	
135	82	10/95		C	TEC-TEH	TEC-TEH		00039	610HS	BW1+ 2.00	0.39		0	<20	P 2	
137	82	10/95		H	07H-VS3	07H-VS3		00610	580HP	BW1+ 1.73	0.55		0	<20	P 3	
139	82	10/95		C	TEC-TEH	TEC-TEH		00039	610HS	BW1+ 2.00	0.11		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1+ 1.83	0.73		0	<20	P 3	
141	82	10/95		H	07H-VS3	07H-VS3		00594	580HP	BW1- 1.69	0.47		0	<20	P 3	
143	82	10/95		C	TEC-TEH	TEC-TEH		00039	610HS	BW1- 1.82	0.50		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1- 1.98	0.59		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00039	610HS	BW1+ 1.85	0.40		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	BW1+ 1.63	0.41		0	<20	P 3	
145	82	10/95		H	07H-VS3	07H-VS3		00594	580HP	BW1- 1.65	0.68		0	<20	P 3	
147	82	10/95		H	07H-VS3	07H-VS3		00593	580HP	VS1- 0.87	1.05		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00593	580HP	VS3+ 0.14	1.40		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00039	610HS	BW2+ 1.75	0.39		0	<20	P 2	
149	82	10/95		H	07H-VS3	07H-VS3		00594	580HP	BW1+ 1.92	0.61		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00038	610HS	VS1- 1.00	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00594	580HP	VS1- 0.55	1.32		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00594	580HP	VS1+ 0.75	1.01		0	<20	P 3	
151	82	10/95		C	TEC-TEH	TEC-TEH		00039	610HS	BW1+ 2.25	0.29		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00039	610HS	VS1+ 0.95	0.39		0	<20	P 2	
153	82	10/95		C	TEC-TEH	TEC-TEH		00038	610HS	BW1+ 2.00	0.71		0	<20	P 2	
108	83	10/95		C	TEC-TEH	TEC-TEH		00074	610VS	VS6+ 0.83	0.24		0	<20	P 2	
112	83	10/95		H	07H-VS3	07H-VS3		00350	580HP	BW1+ 1.71	0.57		0	<20	P 3	
114	83	10/95		C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 1.89	0.16		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00348	580HP	BW1+ 2.05	0.42		0	<20	P 3	
116	83	10/95		H	07H-VS3	07H-VS3		00347	580HP	08H+ 0.56	0.33		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	08H+ 0.95	0.35		0	<20	P 2	
118	83	10/95		H	07H-VS3	07H-VS3		00590	580HP	08H- 0.26	0.79		0	<20	P 3	
122	83	10/95		H	07H-VS2	07H-VS2		00592	580HP	08H- 0.15	0.66		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00039	610HS	BW2+ 1.94	0.40		0	<20	P 2	
124	83	10/95		H	07H-VS3	07H-VS3		00590	580HP	09H+ 0.00	0.68		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00590	580HP	BW1+ 1.98	0.42		0	<20	P 3	
128	83	10/95		H	07H-VS3	07H-VS3		00592	580HP	BW1+ 1.69	0.60		0	<20	P 3	
130	83	10/95		H	07H-VS3	07H-VS3		00590	580HP	VS1+ 0.54	0.72		0	<20	P 3	
132	83	10/95		H	07H-VS3	07H-VS3		00591	580HP	VS1+ 0.20	0.73		0	<20	P 3	
136	83	10/95		H	07H-VS3	07H-VS3		00590	580HP	BW1- 1.58	0.45		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 2.08	0.39		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00590	580HP	BW1+ 1.77	0.58		0	<20	P 3	
138	83	10/95		H	07H-VS3	07H-VS3		00591	580HP	BW1- 1.89	0.64		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 2.08	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00591	580HP	BW1+ 1.80	0.76		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
140	83	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 2.01	0.38		0	<20	P 2	
		10/95		H	07H-VS3	BW1-VS3		00592	580HP	BW1- 2.14	0.70		0	<20	P 3	
		10/95		H	08H-BW1	08H-BW1		00610	580HP	BW1- 1.94	0.69		0	<20	P 3	
		10/95		H	07H-VS3	BW1-VS3		00592	580HP	BW1+ 1.81	0.76		0	<20	P 3	
		10/95		H	07H-VS3	08H-BW1		00610	580HP	BW1+ 2.01	0.68		0	<20	P 3	
142	83	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 2.25	0.47		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00590	580HP	BW1- 1.99	0.94		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00590	580HP	BW1+ 2.02	0.64		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00590	580HP	VS1- 0.08	0.60		0	<20	P 3	
144	83	10/95		H	07H-VS3	07H-VS3		00591	580HP	BW1- 1.71	0.89		0	<20	P 3	
146	83	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 2.17	0.16		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00592	580HP	BW1- 2.00	0.85		0	<20	P 3	
148	83	10/95		H	07H-VS3	07H-VS3		00590	580HP	BW1+ 1.81	0.41		0	<20	P 3	
150	83	10/95		H	07H-VS3	07H-VS3		00591	580HP	BW1+ 0.41	0.58		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00591	580HP	VS1- 0.67	0.67		0	<20	P 3	
156	83	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	VS5+ 0.59	0.50		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00152	610VS	04C+ 0.77	0.75		0	21	P 2	
111	84	10/95		H	07H-VS3	07H-VS3		00349	580HP	BW1+ 2.18	0.51		0	<20	P 3	
113	84	10/95		H	07H-VS3	07H-VS3		00350	580HP	08H+ 0.94	0.54		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00350	580HP	BW1- 1.75	0.42		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00350	580HP	BW1+ 2.04	0.53		0	<20	P 3	
119	84	10/95		H	07H-VS3	07H-VS3		00583	580HP	09H- 0.14	0.65		0	<20	P 3	
129	84	10/95		H	07H-VS3	07H-VS3		00583	580HP	09H+ 0.91	0.80		0	<20	P 3	
131	84	10/95		H	07H-VS3	07H-VS3		00583	580HP	BW1- 1.64	0.52		0	<20	P 3	
135	84	10/95		H	07H-VS3	07H-VS3		00583	580HP	BW1+ 4.40	0.73		0.4	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00583	580HP	BW1+ 4.40	0.96		88	SVI	P 3	
137	84	10/95		H	07H-VS3	07H-VS3		00583	580HP	BW1+ 3.19	0.47		0.4	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00583	580HP	BW1+ 3.19	0.66		48	SVI	P 3	
139	84	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 1.75	0.35		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00590	580HP	BW1+ 1.58	0.70		0	<20	P 3	
141	84	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 1.81	0.34		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00591	580HP	BW1- 1.54	0.65		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00591	580HP	BW1+ 1.82	0.39		0	<20	P 3	
143	84	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 1.86	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00583	580HP	BW1- 1.51	1.02		0	<20	P 3	
145	84	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 1.71	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00590	580HP	BW1- 1.66	0.93		0	<20	P 3	
149	84	10/95		H	07H-VS3	07H-VS3		00591	580HP	VS1+ 0.95	0.81		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW2+ 1.83	0.74		0	<20	P 2	
151	84	10/95		H	07H-VS3	07H-VS3		00608	580HP	09H- 0.92	0.44		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 1.98	0.51		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00608	580HP	BW1+ 1.94	0.66		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00608	580HP	VS1+ 0.49	0.46		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	VS1+ 0.97	0.42		0	<20	P 2	
153	84	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 2.13	0.59		0	<20	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
110	85	10/95		H	07H-VS3	07H-VS3		00349	580HP	BW1+ 1.90	0.97		0	<20	P 3	
112	85	10/95		H	07H-VS3	07H-VS3		00350	580HP	BW1+ 1.83	0.51		0	<20	P 3	
114	85	10/95		H	07H-VS3	07H-VS3		00348	580HP	BW1+ 1.85	0.71		0	<20	P 3	
116	85	10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1- 2.09	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00350	580HP	BW1- 1.83	0.86		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00350	580HP	BW1+ 1.99	1.33		0	24	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1+ 2.00	0.25		0	<20	P 2	
118	85	10/95		H	07H-VS3	07H-VS3		00584	580HP	08H- 0.10	0.46		0	<20	P 3	
120	85	10/95		H	07H-VS3	07H-VS3		00585	580HP	08H- 1.56	0.78		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00585	580HP	08H- 0.67	0.84		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	08H- 0.12	0.31		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00585	580HP	08H+ 1.51	0.76		0	<20	P 3	
122	85	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 1.99	0.38		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00583	580HP	BW1+ 1.77	0.98		0	<20	P 3	
124	85	10/95		H	07H-VS2	07H-VS3		00580	580HP	VS3+ 0.43	0.54		0	<20	P 3	
128	85	10/95		H	07H-VS3	07H-VS3		00580	580HP	08H- 0.10	0.74		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00580	580HP	09H- 0.87	0.64		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00580	580HP	VS1- 0.94	0.54		0	<20	P 3	
130	85	10/95		H	07H-VS3	07H-BW1		00610	580HP	09H- 0.25	0.70		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 1.96	0.33		0	<20	P 2	
		10/95		H	07H-VS3	07H-BW1		00610	580HP	BW1- 1.97	1.09		0	<20	P 3	
132	85	10/95		H	07H-VS3	07H-VS3		00580	580HP	09H- 0.88	0.79		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00580	580HP	BW1+ 1.48	0.65		0	<20	P 3	
134	85	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 1.92	0.57		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00583	580HP	BW1- 1.95	0.54		0	<20	P 3	
136	85	10/95		H	07H-VS3	07H-VS3		00580	580HP	09H- 0.89	0.79		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00580	580HP	BW1+ 1.61	0.57		0	<20	P 3	
138	85	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 1.84	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00585	580HP	BW1+ 1.99	0.94		0	22	P 3	
140	85	10/95		H	07H-VS3	07H-VS3		00580	580HP	BW1- 1.69	0.82		0	<20	P 3	
142	85	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 2.14	0.40		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00583	580HP	BW1- 1.72	0.76		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 1.75	0.39		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00583	580HP	BW1+ 1.82	0.81		0	<20	P 3	
144	85	10/95		H	07H-VS3	07H-VS3		00580	580HP	BW1- 1.66	0.74		0	<20	P 3	
150	85	10/95		H	07H-VS3	07H-VS3		00585	580HP	BW1+ 1.76	0.61		0	<20	P 3	
154	85	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 2.08	0.64		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS1		00605	580HP	BW1+ 1.88	0.76		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS1		00605	580HP	VS1- 0.96	0.53		0	<20	P 3	
111	86	10/95		H	07H-VS3	07H-VS3		00349	580HP	BW1+ 1.72	0.94		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1+ 1.75	0.51		0	<20	P 2	
113	86	10/95		H	07H-VS3	07H-VS3		00350	580HP	08H- 0.08	0.52		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 2.02	0.47		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00350	580HP	BW1+ 2.25	1.14		0	21	P 3	
115	86	10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1- 2.08	0.28		0	<20	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00349	580HP	BW1- 2.02	0.64		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00349	580HP	BW1+ 1.93	0.68		0	<20	P 3	
119	86	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	09H+ 0.80	0.73		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00573	580HP	09H+ 0.92	1.11		0	<20	P 3	
121	86	10/95		H	07H-VS3	07H-VS3		00574	580HP	08H- 0.03	0.56		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	09H+ 0.96	0.45		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	09H+ 1.40	0.77		0	<20	P 3	
129	86	10/95		H	07H-VS3	07H-VS3		00574	580HP	BW1- 1.75	0.50		0	<20	P 3	
133	86	10/95		H	07H-VS3	07H-VS3		00574	580HP	BW1- 1.94	0.99		0	24	P 3	
135	86	10/95		H	07H-VS3	07H-VS3		00573	580HP	BW1+ 2.10	0.70		0	<20	P 3	
137	86	10/95		H	07H-VS3	07H-VS3		00574	580HP	09H- 0.08	0.66		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	BW1- 2.06	0.51		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	BW1+ 2.10	0.42		0	<20	P 3	
141	86	10/95		H	07H-VS3	07H-VS3		00574	580HP	BW1- 2.10	0.48		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	BW1+ 2.26	0.83		0	<20	P 3	
143	86	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 2.23	0.50		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00573	580HP	BW1- 2.09	0.91		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00580	580HP	BW1- 1.84	0.59		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 2.02	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00580	580HP	BW1+ 1.85	0.55		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00573	580HP	BW1+ 1.93	0.80		0	<20	P 3	
145	86	10/95		H	07H-VS3	07H-VS3		00584	580HP	BW1- 1.98	0.56		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	BW1- 1.75	0.70		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	VS1- 0.82	0.51		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00584	580HP	VS1- 0.86	1.03		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	VS1- 0.81	1.44		0	24	P 3	
149	86	10/95		H	07H-VS3	07H-VS3		00584	580HP	BW1+ 1.54	0.59		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	VS1- 0.85	0.81		0	22	P 2	
		10/95		H	07H-VS3	07H-VS3		00584	580HP	VS1- 0.65	1.55		0	23	P 3	
151	86	10/95		H	07H-VS3	07H-VS3		00580	580HP	BW1- 1.89	0.65		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00580	580HP	VS3- 0.97	0.63		0	<20	P 3	
153	86	10/95		H	07H-VS3	07H-VS3		00584	580HP	BW1+ 1.84	0.57		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	VS3- 1.00	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00584	580HP	VS3- 0.89	1.33		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	VS3+ 0.94	0.86		0	22	P 2	
		10/95		H	07H-VS3	07H-VS3		00584	580HP	VS3+ 0.89	1.03		0	<20	P 3	
36	87	10/95		C	TEC-TEH	TEC-TEH		00136	610VS	BW1- 2.24	0.22		0	<20	P 2	
68	87	10/95		H	TSH-TSH	TSH-TSH		00053	600HP	TSH- 0.19	0.40		0.4	MCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00053	600HP	TSH- 0.19	0.84		14	MCI	P 4	
		10/95		H	TSH-TSH	TSH-TSH		00053	600HP	TSH- 0.16	0.78		0.4	MCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00053	600HP	TSH- 0.16	1.21		17	MCI	P 4	
94	87	10/95		C	TEC-TEH	TEC-TEH		00075	610VS	VS6+ 0.83	0.32		0	<20	P 2	
110	87	10/95		H	07H-VS3	07H-VS3		00389	580HP	BW1+ 1.91	0.51		0	<20	P 3	
112	87	10/95		H	07H-VS3	02H-VS3		00353	580HP	BW1- 1.62	0.40		0	<20	P 3	
114	87	10/95		H	07H-VS3	07H-VS6		00353	580HP	BW1- 1.52	0.75		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS6		00353	580HP	BW1+ 2.01	1.07		0	<20	P 3	
116	87	10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1- 1.75	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	BW1- 1.44	0.87		0	<20	P 3	
118	87	10/95		H	07H-VS3	07H-VS3		00573	580HP	BW1+ 1.94	0.44		0	<20	P 3	
126	87	10/95		H	07H-VS3	07H-VS3		00574	580HP	09H+ 0.78	0.42		0	<20	P 3	
130	87	10/95		H	07H-VS3	07H-VS3		00574	580HP	08H- 0.19	0.58		0	<20	P 3	
132	87	10/95		H	07H-VS3	09H-VS3		00571	580HP	BW1+ 1.73	0.78		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00573	580HP	BW1+ 1.85	0.45		0	<20	P 3	
134	87	10/95		H	07H-VS3	07H-VS3		00574	580HP	09H+ 1.91	0.48		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	BW1- 1.97	0.48		0	<20	P 3	
138	87	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 2.00	0.20		0	<20	P 2	
142	87	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 1.61	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00572	580HP	BW1- 1.68	0.84		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00572	580HP	BW1+ 1.75	0.56		0	<20	P 3	
154	87	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 1.82	0.29		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	BW1+ 2.03	0.84		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00040	610HS	VS1- 1.00	0.37		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	VS1- 1.13	0.99		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	VS1+ 1.16	0.50		0	<20	P 3	
67	88	10/95		H	TSH-TSH	TSH-TSH		00053	600HP	TSH- 0.13	0.64		0.2	SCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00053	600HP	TSH- 0.13	0.48		7	SCI	P 4	
71	88	10/95		H	TSH-TSH	TSH-TSH		00131	600HP	TSH- 0.08	0.35		0.2	MCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00131	600HP	TSH- 0.08	0.36		21	MCI	P 4	
		10/95		H	TSH-TSH	TSH-TSH		00131	600HP	TSH- 0.06	0.27		0.6	MCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00131	600HP	TSH- 0.06	0.66		21	MCI	P 4	
73	88	10/95		C	TEC-TEH	TEC-TEH		00171	610VS	VS3- 0.75	0.32		0	<20	P 2	
101	88	10/95		C	TEC-TEH	TEC-TEH		00075	610VS	VS3- 0.89	0.43		0	<20	P 2	
111	88	10/95		H	07H-VS3	07H-VS6		00353	580HP	BW1- 2.09	0.63		0	<20	P 3	
113	88	10/95		H	07H-VS3	07H-VS3		00354	580HP	BW1+ 2.19	1.03		0	<20	P 3	
115	88	10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1- 2.32	0.66		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1+ 0.34	0.56		0	<20	P 3	
117	88	10/95		H	07H-VS3	07H-VS3		00354	580HP	09H- 0.01	0.40		0	<20	P 3	
119	88	10/95		H	07H-VS3	07H-VS3		00563	580HP	08H+ 0.92	0.31		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00044	610HS	09H+ 0.00	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00563	580HP	09H- 0.16	0.64		0	<20	P 3	
123	88	10/95		C	TEC-TEH	TEC-TEH		00044	610HS	VS5+ 0.87	0.35		0	<20	P 2	
125	88	10/95		H	07H-VS2	07H-VS3		00564	580HP	08H- 0.57	0.70		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00043	610HS	08H- 0.28	0.42		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00043	610HS	09H+ 0.93	0.56		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00564	580HP	09H+ 1.02	0.64		0	<20	P 3	
129	88	10/95		H	07H-VS3	07H-VS3		00564	580HP	08H- 0.12	0.44		0	<20	P 3	
131	88	10/95		H	07H-VS3	07H-VS3		00563	580HP	09H- 0.12	0.76		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00089	610VS	BW1+ 2.00	0.46		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00563	580HP	BW1+ 2.04	0.58		0	<20	P 3	
133	88	10/95		H	07H-VS3	07H-VS3		00564	580HP	BW1- 1.76	0.37		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00564	580HP	BW1+ 1.78	0.44		0	<20	P 3	
139	88	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1- 1.96	0.45		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00610	580HP	BW1- 1.73	0.66		0	<20	P 3	
141	88	10/95		H	07H-VS3	07H-VS3		00564	580HP	BW1+ 1.94	0.73		0	<20	P 3	
143	88	10/95		H	07H-VS3	08H-VS3		00564	580HP	BW1- 1.79	0.50		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00564	580HP	BW1+ 1.76	0.71		0	<20	P 3	
		10/95		H	07H-VS3	BW1-VS3		00563	580HP	BW1+ 2.04	0.83		0	<20	P 3	
155	88	10/95		C	TEC-TEH	TEC-TEH		00040	610HS	BW1+ 2.04	0.79		0	20	P 2	
		10/95		H	07H-VS3	07H-VS3		00574	580HP	BW1+ 1.98	0.93		0	<20	P 3	
159	88	10/95		C	TEC-TEH	TEC-TEH		00152	610VS	VS3- 0.92	1.15		0	23	P 2	
		10/95		H	07H-VS3	07H-VS3		00612	580HP	VS3- 0.92	2.34		0	33	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00152	610VS	VS7+ 0.06	0.94		0	24	P 2	
38	89	10/95		C	TEC-TEH	TEC-TEH		00171	610VS	BW1- 1.81	0.45		0	<20	P 2	
74	89	10/95		H	TSH-TSH	TSH-TSH		00132	600HP	TSH- 0.17	0.41		0.2	SCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00132	600HP	TSH- 0.17	0.93		26	SCI	P 4	
108	89	10/95		C	TEC-TEH	TEC-TEH		00074	610VS	VS5+ 0.88	0.34		0	<20	P 2	
110	89	10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1+ 2.05	1.08		0	<20	P 3	
112	89	10/95		H	07H-VS3	07H-VS3		00354	580HP	08H+ 0.73	0.58		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1+ 1.81	0.39		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	BW1+ 1.82	0.86		0	<20	P 3	
114	89	10/95		C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.07	0.65		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1- 1.93	1.45		0	24	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00075	610VS	BW1+ 1.78	0.48		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1+ 1.86	1.47		0	24	P 3	
		10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1+ 3.06	0.35		0.7	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1+ 3.06	1.17		89	SVI	P 3	
116	89	10/95		H	07H-VS3	07H-VS3		00354	580HP	08H+ 0.90	0.47		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	09H- 0.83	0.82		0	<20	P 3	
124	89	10/95		C	TEC-TEH	TEC-TEH		00043	610HS	08H- 0.18	0.78		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00564	580HP	08H- 0.10	0.90		0	<20	P 3	
128	89	10/95		H	07H-VS3	07H-VS3		00567	580HP	08H- 0.03	0.70		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00567	580HP	09H- 0.94	0.58		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00567	580HP	BW1- 1.77	0.65		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00567	580HP	BW1+ 3.34	0.34		0.3	SAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00567	580HP	BW1+ 3.42	0.44		112	SAI	P 3	
132	89	10/95		H	07H-VS3	07H-VS3		00564	580HP	09H- 0.39	0.53		0	<20	P 3	
134	89	10/95		C	TEC-TEH	TEC-TEH		00043	610HS	09H+ 0.93	1.67		0	31	P 2	
		10/95		H	07H-VS3	07H-VS3		00555	580HP	09H+ 1.03	1.71		0	26	P 3	
138	89	10/95		H	07H-VS3	07H-VS3		00563	580HP	BW1- 2.04	0.40		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00563	580HP	VS1- 0.91	0.40		0	<20	P 3	
140	89	10/95		H	07H-VS3	07H-VS3		00610	580HP	08H- 0.80	0.46		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00610	580HP	BW1- 1.84	0.81		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00610	580HP	BW1+ 1.99	0.52		0	<20	P 3	
142	89	10/95		H	07H-VS3	07H-VS3		00555	580HP	BW1- 1.95	0.65		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00555	580HP	BW1+ 1.79	0.68		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
144	89	10/95		C	TEC-TEH	TEC-TEH		00043	610HS	BW1- 2.23	0.62		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00567	580HP	BW1- 1.80	0.88		0	<20	P 3	
146	89	10/95		C	TEC-TEH	TEC-TEH		00043	610HS	BW1- 2.22	0.31		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00563	580HP	BW1- 1.76	0.59		0	<20	P 3	
148	89	10/95		C	TEC-TEH	TEC-TEH		00043	610HS	09H+ 0.25	0.56		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00564	580HP	09H+ 0.25	0.73		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00564	580HP	VS1+ 0.70	0.73		0	<20	P 3	
152	89	10/95		H	07H-VS3	07H-VS3		00563	580HP	BW1- 1.75	0.56		0	<20	P 3	
154	89	10/95		H	07H-VS3	08H-VS3		00563	580HP	VS1- 0.10	0.59		0	<20	P 3	
37	90	10/95		C	TEC-TEH	TEC-TEH		00171	610VS	BW1- 1.84	0.72		0	<20	P 2	
113	90	10/95		C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 2.02	0.39		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	BW1- 1.84	0.82		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	BW1+ 1.97	0.57		0	<20	P 3	
115	90	10/95		H	07H-VS3	07H-VS5		00353	580HP	BW1- 2.04	1.75		0	27	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1- 1.90	0.35		0	<20	P 2	
117	90	10/95		H	07H-VS3	06H-VS3		00354	580HP	09H- 0.91	0.59		0	<20	P 3	
129	90	10/95		H	07H-VS3	07H-VS1		00556	580HP	09H- 0.18	0.96		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS1		00556	580HP	BW1- 1.79	0.54		0	<20	P 3	
135	90	10/95		H	07H-VS3	07H-VS3		00555	580HP	BW1+ 1.80	0.53		0	<20	P 3	
137	90	10/95		H	07H-VS3	09H-VS3		00556	580HP	BW1- 1.62	0.63		0	<20	P 3	
		10/95		H	07H-VS3	09H-VS3		00556	580HP	BW1+ 1.61	0.67		0	<20	P 3	
139	90	10/95		H	07H-VS3	07H-VS3		00557	580HP	VS1+ 0.80	0.58		0	<20	P 3	
143	90	10/95		H	07H-VS3	07H-VS3		00555	580HP	BW1+ 1.72	0.47		0	<20	P 3	
149	90	10/95		H	07H-VS3	07H-VS3		00555	580HP	BW1+ 0.72	0.63		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00555	580HP	VS1+ 0.05	0.44		0	<20	P 3	
155	90	10/95		H	07H-VS3	07H-VS3		00563	580HP	BW1+ 1.99	0.87		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00563	580HP	VS1+ 0.11	1.11		0	20	P 3	
		10/95		H	07H-VS3	07H-VS3		00563	580HP	VS1+ 1.07	0.77		0	<20	P 3	
110	91	10/95		H	07H-VS3	07H-VS3		00349	580HP	BW1- 1.50	0.60		0	<20	P 3	
114	91	10/95		H	07H-VS3	07H-VS3		00353	580HP	08H+ 1.08	0.67		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1- 2.08	0.91		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00075	610VS	VS3- 0.92	0.41		0	<20	P 2	
116	91	10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1- 2.09	0.45		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	BW1- 2.00	1.29		0	21	P 3	
124	91	10/95		H	07H-VS2	07H-VS2		00557	580HP	08H+ 0.82	0.82		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00557	580HP	09H- 0.16	0.59		0	<20	P 3	
126	91	10/95		H	07H-VS3	07H-VS3		00612	580HP	VS1- 0.90	0.71		0	<20	P 3	
130	91	10/95		H	07H-VS3	07H-VS3		00556	580HP	08H- 0.15	0.59		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00043	610HS	09H- 0.99	0.55		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00556	580HP	09H- 1.00	1.15		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00556	580HP	BW1- 1.78	0.85		0	<20	P 3	
132	91	10/95		C	TEC-TEH	TEC-TEH		00043	610HS	09H- 1.06	0.56		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00557	580HP	09H- 0.87	0.74		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00557	580HP	VS1+ 0.57	0.63		0	<20	P 3	
134	91	10/95		C	TEC-TEH	TEC-TEH		00043	610HS	09H+ 0.93	0.32		0	<20	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00612	580HP	09H+ 0.91	0.55		0	<20	P 3	
138	91	10/95		H	07H-VS3	07H-VS3		00612	580HP	BW1+ 2.06	0.69		0	<20	P 3	
140	91	10/95		H	07H-VS3	07H-VS3		00557	580HP	09H+ 0.84	0.70		0	<20	P 3	
150	91	10/95		H	07H-VS3	07H-VS3		00557	580HP	BW1- 2.21	0.71		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00068	610VS	BW1- 2.03	0.36		0	<20	P 2	
152	91	10/95		H	07H-VS3	07H-VS3		00558	580HP	BW1- 2.33	1.99		0	31	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00068	610VS	BW1- 2.09	0.54		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00558	580HP	BW1+ 1.80	1.29		0	23	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00068	610VS	BW1+ 2.06	0.40		0	<20	P 2	
156	91	10/95		H	07H-VS3	07H-VS3		00558	580HP	VS1- 0.18	0.77		0	<20	P 3	
67	92	10/95		H	TSH-TSH	TSH-TSH		00053	600HP	TSH- 0.11	0.30		0.3	SCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00053	600HP	TSH- 0.11	0.84		12	SCI	P 4	
111	92	10/95		H	07H-VS3	07H-VS3		00349	580HP	08H+ 0.54	0.40		0	<20	P 3	
113	92	10/95		C	TEC-TEH	TEC-TEH		00075	610VS	BW1- 1.91	0.72		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00355	580HP	BW1- 1.75	0.69		0	<20	P 3	
117	92	10/95		H	07H-VS3	07H-VS3		00354	580HP	08H+ 0.92	0.37		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	09H- 0.91	0.53		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	09H+ 1.15	0.40		0	<20	P 3	
123	92	10/95		H	07H-VS2	07H-VS3		00545	580HP	08H+ 0.82	0.67		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00545	580HP	09H+ 0.99	0.73		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00068	610VS	09H+ 1.02	0.41		0	<20	P 2	
131	92	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	09H+ 0.87	0.64		0	<20	P 2	
		10/95		H	07H-VS3	08H-VS3		00557	580HP	09H+ 0.99	1.24		0	<20	P 3	
135	92	10/95		H	07H-VS3	07H-VS3		00557	580HP	09H+ 0.94	0.59		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00557	580HP	BW1+ 1.99	0.71		0	<20	P 3	
141	92	10/95		H	07H-VS3	07H-VS3		00558	580HP	BW1+ 2.20	0.41		0	<20	P 3	
149	92	10/95		H	07H-VS3	07H-VS3		00558	580HP	BW1- 1.95	0.38		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00045	610VS	BW1+ 1.89	1.09		0	27	P 2	
		10/95		H	07H-VS3	07H-VS3		00558	580HP	BW1+ 1.62	1.58		0	27	P 3	
151	92	10/95		C	TEC-TEH	TEC-TEH		00047	610VS	06H+ 0.90	0.76		0	20	P 2	
		10/95		H	07H-VS3	07H-VS3		00557	580HP	08H- 0.06	0.86		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00047	610VS	09H+ 1.05	1.21		0	28	P 2	
		10/95		H	07H-VS3	07H-VS3		00557	580HP	BW1+ 1.96	1.04		0	<20	P 3	
153	92	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	BW1+ 2.00	0.47		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00558	580HP	BW1+ 1.83	0.94		0	<20	P 3	
155	92	10/95		C	TEC-TEH	TEC-TEH		00047	610VS	08H- 0.98	0.38		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00558	580HP	08H- 1.19	0.92		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00558	580HP	08H- 1.14	1.00		68	SVI	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00047	610VS	BW1+ 1.80	0.75		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00558	580HP	BW1+ 1.98	2.10		0	30	P 3	
84	93	10/95		C	TEC-TEH	TEC-TEH		00173	610VS	VS3- 0.78	0.56		0	<20	P 2	
		10/95		H	VS3-VS3	VS3-VS3		00606	580HP	VS3- 0.47	1.05		0	20	P 3	
110	93	10/95		H	07H-VS3	07H-VS5		00349	580HP	BW1+ 2.17	0.48		0	<20	P 3	
112	93	10/95		H	07H-VS3	07H-VS3		00355	580HP	BW1+ 1.14	0.73		0	<20	P 3	
114	93	10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1+ 1.53	1.07		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
116	93	10/95		H	07H-VS3	07H-VS3		00354	580HP	08H- 0.95	0.51		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	08H+ 0.89	0.49		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	BW1+ 0.66	0.94		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1+ 1.75	0.33		0	<20	P 2	
120	93	10/95		C	TEC-TEH	TEC-TEH		00068	610VS	08H+ 0.92	0.24		0	<20	P 2	
122	93	10/95		H	07H-VS2	07H-VS3		00545	580HP	BW1+ 1.89	0.81		0	<20	P 3	
124	93	10/95		H	07H-VS2	07H-VS3		00550	580HP	08H- 0.17	0.92		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS3		00550	580HP	BW1+ 1.88	0.47		0	<20	P 3	
126	93	10/95		H	07H-VS3	07H-VS3		00622	580HP	BW1+ 1.02	1.15		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00045	610VS	BW1+ 2.00	0.43		0	<20	P 2	
128	93	10/95		H	07H-VS3	07H-VS3		00545	580HP	09H+ 1.00	0.83		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00545	580HP	VS1+ 0.76	0.41		0	<20	P 3	
130	93	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	09H- 0.95	0.17		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00550	580HP	09H- 0.83	0.75		0	<20	P 3	
132	93	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	09H- 0.89	0.58		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00612	580HP	09H- 0.87	1.47		0	23	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00045	610VS	09H+ 0.84	0.52		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00612	580HP	09H+ 0.94	1.24		0	20	P 3	
134	93	10/95		H	07H-VS3	07H-VS3		00545	580HP	BW1+ 2.09	0.56		0	<20	P 3	
136	93	10/95		H	07H-VS3	07H-VS5		00545	580HP	BW1+ 2.09	0.59		0	<20	P 3	
138	93	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	09H+ 0.86	0.20		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00545	580HP	09H+ 0.91	0.50		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00545	580HP	BW1- 1.72	0.45		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00545	580HP	BW1+ 1.75	0.45		0	<20	P 3	
146	93	10/95		H	07H-VS3	07H-VS3		00545	580HP	BW1+ 2.23	0.53		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00545	580HP	VS1- 0.94	0.46		0	<20	P 3	
148	93	10/95		C	TEC-TEH	TEC-TEH		00047	610VS	BW1+ 2.25	0.32		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS1		00546	580HP	BW1+ 2.25	1.05		0	<20	P 3	
150	93	10/95		H	07H-VS3	07H-VS3		00542	580HP	BW1+ 2.05	0.53		0	<20	P 3	
152	93	10/95		C	TEC-TEH	TEC-TEH		00047	610VS	BW1+ 2.04	0.71		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00613	580HP	BW1+ 1.96	1.21		0	20	P 3	
154	93	10/95		H	07H-VS3	07H-VS3		00546	580HP	BW1+ 2.31	0.83		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00045	610VS	VS1- 0.91	0.93		0	25	P 2	
		10/95		H	07H-VS3	07H-VS3		00546	580HP	VS1- 1.16	1.37		0	23	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00045	610VS	VS1+ 0.85	0.45		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00546	580HP	VS1+ 1.18	0.73		0	<20	P 3	
111	94	10/95		H	07H-VS3	07H-VS3		00349	580HP	BW1+ 1.90	0.72		0	<20	P 3	
113	94	10/95		H	07H-VS3	07H-VS3		00355	580HP	BW1+ 1.90	0.66		0	<20	P 3	
115	94	10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1- 2.23	0.51		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1- 2.04	1.17		0	20	P 3	
		10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1+ 2.00	1.67		0	26	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1+ 2.06	0.21		0	<20	P 2	
117	94	10/95		H	07H-VS3	07H-VS3		00354	580HP	08H- 0.92	0.72		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	09H+ 0.09	0.43		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	09H+ 0.98	0.75		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00354	580HP	BW1- 1.95	0.70		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00045	610VS	BW1+ 1.96	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	BW1+ 2.13	0.91		0	<20	P 3	
121	94	10/95		H	07H-VS3	07H-VS3		00537	580HP	BW1- 2.25	0.82		0	<20	P 3	
123	94	10/95		H	07H-VS2	07H-VS2		00540	580HP	BW1+ 2.54	0.45		0	<20	P 3	
127	94	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	08H+ 0.81	0.29		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00536	580HP	08H+ 0.74	0.68		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00536	580HP	09H- 0.86	1.21		0	21	P 3	
		10/95		H	07H-VS3	07H-VS3		00543	580HP	09H- 0.78	0.84		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00045	610VS	09H- 0.18	0.25		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00045	610VS	09H+ 0.83	0.47		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00536	580HP	09H+ 0.71	1.76		0	28	P 3	
		10/95		H	07H-VS3	07H-VS3		00543	580HP	09H+ 0.76	1.15		0	20	P 3	
		10/95		H	07H-VS3	07H-VS3		00536	580HP	BW1- 1.97	0.48		0	<20	P 3	
131	94	10/95		H	07H-VS3	07H-VS3		00540	580HP	BW1+ 1.69	0.37		0	<20	P 3	
133	94	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	09H+ 0.89	0.14		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00541	580HP	09H+ 1.27	1.02		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00541	580HP	VS1- 0.22	0.54		0	<20	P 3	
135	94	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	BW1- 2.00	0.23		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00542	580HP	BW1- 1.94	0.89		0	<20	P 3	
137	94	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	BW1+ 1.86	0.27		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00613	580HP	BW1+ 1.65	0.55		0	<20	P 3	
141	94	10/95		H	07H-VS3	07H-VS3		00541	580HP	BW1- 2.21	0.45		0	<20	P 3	
143	94	10/95		H	07H-VS3	07H-VS1		00613	580HP	BW1- 2.05	0.76		0	<20	P 3	
147	94	10/95		H	07H-VS3	07H-VS3		00540	580HP	BW1+ 1.58	0.82		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00047	610VS	BW1+ 2.04	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00540	580HP	VS1+ 0.87	1.09		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00540	580HP	VS3- 0.17	0.99		0	<20	P 3	
149	94	10/95		H	07H-VS3	07H-VS3		00541	580HP	BW1+ 1.75	0.63		0	<20	P 3	
151	94	10/95		H	07H-VS3	07H-VS3		00542	580HP	VS1+ 0.14	0.69		0	<20	P 3	
153	94	10/95		H	07H-VS3	07H-VS3		00542	580HP	BW1- 1.83	0.66		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00542	580HP	BW1+ 2.08	0.38		0	<20	P 3	
155	94	10/95		H	07H-VS3	07H-VS3		00613	580HP	BW1+ 2.03	1.43		0	23	P 3	
		10/95		H	07H-VS3	07H-VS3		00613	580HP	VS1+ 0.18	0.61		0	<20	P 3	
159	94	10/95		H	07H-VS3	07H-VS3		00605	580HP	09H- 0.94	0.44		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00152	610VS	BW1- 2.01	0.56		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00605	580HP	BW1- 1.76	1.54		0	25	P 3	
		10/95		H	07H-VS3	07H-VS3		00605	580HP	VS1- 0.13	0.46		0	<20	P 3	
80	95	10/95		H	TSH-TSH	TSH-TSH		00134	600HP	TSH- 0.61	1.25		0.4	SAI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00134	600HP	TSH- 0.60	1.63		22	SAI	P 3	
94	95	10/95		C	TEC-TEH	TEC-TEH		00075	610VS	VS2- 0.77	0.36		0	<20	P 2	
110	95	10/95		H	07H-VS3	07H-VS3		00349	580HP	BW1+ 1.76	0.71		0	<20	P 3	
114	95	10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1- 2.13	1.16		0	20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1- 2.01	0.33		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1+ 1.98	0.28		0	<20	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00353	580HP	BW1+ 2.00	1.29		0	22	P 3	
116	95	10/95		C	TEC-TEH	TEC-TEH		00074	610VS	BW1- 2.20	0.41		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00354	580HP	BW1- 1.99	1.14		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00536	580HP	BW1- 1.95	0.93		0	<20	P 3	
118	95	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	BW1- 2.00	0.25		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00536	580HP	BW1- 2.13	0.95		0	<20	P 3	
120	95	10/95		H	07H-VS3	07H-VS3		00537	580HP	BW1+ 0.52	0.40		0.2	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00537	580HP	BW1+ 0.52	0.85		87	SVI	P 3	
126	95	10/95		H	07H-VS3	07H-VS3		00536	580HP	09H- 1.06	0.50		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00536	580HP	BW1- 2.05	0.79		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00536	580HP	BW1+ 2.04	0.77		0	<20	P 3	
130	95	10/95		H	07H-VS3	07H-VS3		00536	580HP	09H- 0.92	1.39		0	23	P 3	
		10/95		H	07H-VS3	07H-VS3		00536	580HP	09H+ 1.04	0.87		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00536	580HP	BW1- 2.07	0.57		0	<20	P 3	
134	95	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	08H+ 0.87	0.20		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00045	610VS	09H+ 0.87	0.11		0	<20	P 2	
140	95	10/95		C	TEC-TEH	TEC-TEH		00045	610VS	09H+ 0.81	0.35		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00531	580HP	09H+ 0.70	0.77		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00045	610VS	BW1- 1.96	0.41		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00531	580HP	BW1- 1.87	0.62		0	<20	P 3	
144	95	10/95		H	07H-VS3	07H-VS3		00531	580HP	BW1- 2.02	0.62		0	<20	P 3	
146	95	10/95		H	07H-VS3	07H-VS3		00531	580HP	BW1+ 1.82	0.59		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00531	580HP	VS1- 0.96	0.59		0	<20	P 3	
150	95	10/95		H	07H-VS3	09H-VS3		00532	580HP	BW1+ 2.05	0.52		0	<20	P 3	
39	96	10/95		C	TEC-TEH	TEC-TEH		00176	610VS	BW1- 2.16	0.29		0	<20	P 2	
111	96	10/95		C	TEC-TEH	TEC-TEH		00067	610VS	VS3+ 0.87	0.50		0	<20	P 2	
113	96	10/95		H	07H-VS3	07H-VS3		00378	580HP	BW1- 0.10	0.59		0	<20	P 3	
115	96	10/95		H	07H-VS3	07H-VS3		00377	580HP	BW1+ 1.84	0.55		0	<20	P 3	
117	96	10/95		H	07H-VS3	07H-VS3		00380	580HP	BW1- 1.94	0.88		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00380	580HP	BW1+ 1.87	0.60		0	<20	P 3	
119	96	10/95		H	07H-VS3	07H-VS3		00576	580HP	08H- 0.14	0.79		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00576	580HP	08H+ 0.99	0.52		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00576	580HP	BW1- 2.08	0.40		0	<20	P 3	
121	96	10/95		H	07H-VS3	07H-VS3		00576	580HP	BW1+ 1.96	0.56		0	<20	P 3	
125	96	10/95		H	07H-VS2	07H-VS2		00576	580HP	07H+ 1.01	0.41		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00576	580HP	09H+ 0.94	0.65		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00576	580HP	BW1- 1.97	0.69		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00576	580HP	BW1+ 1.94	0.43		0	<20	P 3	
127	96	10/95		H	07H-VS3	07H-VS3		00576	580HP	07H+ 0.76	0.28		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00576	580HP	BW1- 1.83	0.50		0	<20	P 3	
129	96	10/95		H	07H-VS3	07H-VS3		00576	580HP	08H- 0.86	0.38		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00576	580HP	08H+ 0.98	0.33		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00576	580HP	BW1+ 1.99	0.49		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW2+ 1.90	0.61		0	<20	P 2	
131	96	10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 1.94	1.04		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
133	96	10/95		H	07H-VS3	07H-VS3		00576	580HP	BW1+ 1.88	0.35		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00576	580HP	VS1+ 0.69	0.41		0	<20	P 3	
137	96	10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 1.86	0.66		0	<20	P 3	
139	96	10/95		H	07H-VS3	07H-VS3		00570	580HP	09H+ 0.82	0.62		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 1.78	0.80		0	<20	P 3	
145	96	10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 2.11	0.52		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	VS1- 0.81	0.40		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	VS1- 1.11	0.99		0	<20	P 3	
147	96	10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 2.25	0.73		0	<20	P 3	
153	96	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 1.88	0.97		0	27	P 2	
		10/95		H	07H-VS3	07H-VS3		00605	580HP	BW1+ 1.96	1.60		0	26	P 3	
		10/95		H	07H-VS3	07H-VS3		00605	580HP	VS1+ 0.79	0.44		0	<20	P 3	
155	96	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 2.01	0.70		0	<20	P 2	
159	96	10/95		H	07H-VS3	07H-VS3		00605	580HP	09H+ 0.70	0.69		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00605	580HP	VS1- 0.35	1.32		0	22	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00151	610VS	VS1- 0.12	0.82		0	21	P 2	
112	97	10/95		H	07H-VS3	07H-VS3		00380	580HP	08H+ 41.94	0.38		5.0	SAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00380	580HP	08H+ 41.94	0.46		42	SAI	P 3	
114	97	10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1- 2.00	0.57		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1+ 1.63	0.24		0	<20	P 3	
116	97	10/95		C	TEC-TEH	TEC-TEH		00067	610VS	BW1- 2.00	0.48		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1- 1.76	0.73		0	<20	P 3	
118	97	10/95		H	07H-VS3	07H-VS3		00568	580HP	08H+ 0.00	0.71		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	VS2- 0.29	0.69		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	VS3- 0.72	0.46		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	VS3- 0.95	1.04		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	VS6+ 0.87	0.18		0	<20	P 2	
120	97	10/95		H	07H-VS3	07H-VS3		00566	580HP	BW1+ 1.81	0.56		0	<20	P 3	
126	97	10/95		H	07H-VS3	07H-VS3		00566	580HP	BW1- 1.35	1.01		0	<20	P 3	
128	97	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	09H- 0.91	0.41		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	09H- 0.87	1.03		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	09H+ 0.72	1.04		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 3.17	0.49		0.2	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 3.17	0.60		67	SVI	P 3	
130	97	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H- 0.27	0.58		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	09H- 0.20	1.52		0	23	P 3	
134	97	10/95		H	07H-VS3	07H-VS3		00570	580HP	09H+ 0.97	0.55		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 2.01	0.58		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	VS1+ 0.94	0.85		0	<20	P 3	
136	97	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	09H+ 0.82	0.40		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	09H+ 0.85	1.01		0	<20	P 3	
140	97	10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1- 1.75	0.93		0	<20	P 3	
142	97	10/95		H	07H-VS3	BW1-VS1		00603	580HP	BW1- 1.94	0.64		0	<20	P 3	
		10/95		H	BW1-VS1	BW1-VS1		00603	580HP	BW1+ 3.15	0.18		0.4	SAI	P 2	
		10/95		H	BW1-VS1	BW1-VS1		00603	580HP	BW1+ 3.15	0.29		31	SAI	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
144	97	10/95		H	07H-VS3	07H-VS3		00568	580HP	BW1- 1.80	0.48		0	<20	P 3	
146	97	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW2+ 1.80	0.48		0	<20	P 2	
148	97	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	08H- 0.93	0.49		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	08H- 0.81	1.63		0	24	P 3	
123	98	10/95		H	07H-VS2	07H-VS3		00566	580HP	07H- 0.60	0.47		0	<20	P 3	
131	98	10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 1.82	0.54		0	<20	P 3	
133	98	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.87	0.78		0	23	P 2	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	09H+ 0.88	1.39		0	21	P 3	
135	98	10/95		H	07H-VS3	07H-VS3		00566	580HP	BW1+ 1.42	0.62		0	<20	P 3	
137	98	10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1- 2.00	0.52		0	<20	P 3	
141	98	10/95		H	07H-VS3	07H-VS3		00566	580HP	08H+ 40.73			0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00566	580HP	08H+ 40.73	0.34		74	SVI	P 3	
		10/95		H	07H-VS3	07H-VS3		00566	580HP	09H+ 0.84	0.90		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00566	580HP	VS1+ 0.67	0.44		0	<20	P 3	
143	98	10/95		H	07H-VS3	07H-VS3		00570	580HP	VS1- 0.07	0.51		0	<20	P 3	
145	98	10/95		H	07H-VS3	07H-VS3		00568	580HP	09H+ 0.92	0.43		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	VS1- 0.83	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	VS1- 0.94	1.12		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	VS1+ 0.75	0.68		0	21	P 2	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	VS1+ 0.99	0.95		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	VS7- 0.94	0.30		0	<20	P 2	
147	98	10/95		H	07H-VS3	07H-VS3		00566	580HP	VS1- 0.84	1.05		0	<20	P 3	
149	98	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.86	0.61		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	09H+ 0.84	0.50		0.4	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	09H+ 0.84	0.84		70	SVI	P 3	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 1.90	0.80		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	VS1- 0.70	0.84		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	VS1- 0.13	0.79		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00570	580HP	VS3- 0.79	0.49		0	<20	P 3	
153	98	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.74	0.44		0	<20	P 2	
38	99	10/95		C	TEC-TEH	TEC-TEH		00176	610VS	BW1- 2.06	0.21		0	<20	P 2	
108	99	10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1+ 1.81	0.59		0	<20	P 3	
110	99	10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1+ 1.76	0.43		0	<20	P 3	
112	99	10/95		C	TEC-TEH	TEC-TEH		00067	610VS	07H- 0.64	0.50		0	<20	P 2	
114	99	10/95		H	07H-VS3	07H-VS3		00386	580HP	08H+ 0.68	0.73		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1- 2.07	0.42		0	<20	P 3	
118	99	10/95		H	07H-VS3	07H-VS3		00568	580HP	08H- 0.12	0.54		0	<20	P 3	
124	99	10/95		H	07H-VS2	07H-VS3		00568	580HP	09H- 0.20	0.61		0	<20	P 3	
		10/95		H	07H-VS2	06H-VS2		00568	580HP	09H+ 1.00	0.60		0	<20	P 3	
128	99	10/95		H	07H-VS3	07H-VS3		00570	580HP	VS3- 0.50	0.51		0	<20	P 3	
130	99	10/95		H	07H-VS3	08H-VS3		00568	580HP	08H+ 0.79	0.86		0	<20	P 3	
		10/95		H	07H-VS3	07H-BW1		00568	580HP	08H+ 0.98	0.78		0	<20	P 3	
134	99	10/95		H	07H-VS3	07H-VS3		00570	580HP	BW1+ 1.74	0.59		0	<20	P 3	
136	99	10/95		H	07H-VS3	07H-VS3		00568	580HP	BW1- 1.88	0.42		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	BW1+ 1.41	0.60		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00568	580HP	BW1+ 1.93	0.40		0	<20	P 3	
138	99	10/95		H	07H-VS3	07H-VS3		00566	580HP	09H+ 0.71	0.88		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00566	580HP	BW1+ 1.80	0.65		0	<20	P 3	
142	99	10/95		H	07H-VS3	07H-VS3		00568	580HP	BW1- 1.92	0.33		0	<20	P 3	
148	99	10/95		H	07H-VS3	07H-VS3		00568	580HP	09H- 0.89	0.60		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00049	610VS	09H+ 0.70	0.49		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	09H+ 0.92	1.00		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	BW1+ 1.81	0.91		0	<20	P 3	
150	99	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 1.81	0.57		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00566	580HP	BW1+ 1.68	1.17		0	<20	P 3	
39	100	10/95		C	TEC-TEH	TEC-TEH		00176	610VS	BW1+ 2.00	0.37		0	<20	P 2	
111	100	10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1+ 1.48	0.80		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00064	610VS	VS6- 0.95	0.43		0	<20	P 2	
115	100	10/95		H	07H-VS3	07H-VS3		00386	580HP	08H+ 0.87	0.59		0	<20	P 3	
117	100	10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 2.06	0.69		0	<20	P 3	
119	100	10/95		H	07H-VS3	07H-VS3		00568	580HP	09H- 0.02	0.44		0	<20	P 3	
121	100	10/95		H	07H-VS3	07H-VS3		00568	580HP	BW1- 1.83	0.52		0	<20	P 3	
125	100	10/95		H	07H-VS2	07H-VS3		00569	580HP	BW1+ 1.73	0.38		0	<20	P 3	
131	100	10/95		H	07H-VS3	07H-VS3		00560	580HP	09H- 0.11	0.69		0	<20	P 3	
133	100	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 1.86	0.52		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00568	580HP	BW1+ 1.60	0.87		0	<20	P 3	
135	100	10/95		H	07H-VS3	07H-VS3		00603	580HP	BW1- 1.90	0.82		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00603	580HP	BW1+ 1.89	0.73		0	<20	P 3	
143	100	10/95		H	07H-VS3	07H-VS3		00561	580HP	VS1- 0.74	0.44		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00561	580HP	VS1+ 0.49	0.77		0	<20	P 3	
145	100	10/95		H	07H-VS3	07H-VS3		00603	580HP	BW1+ 19.65	0.20		1.8	SAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00603	580HP	BW1+ 19.65	0.23		15	SAI	P 3	
147	100	10/95		H	07H-VS3	07H-VS3		00560	580HP	09H+ 0.67	0.52		0	<20	P 3	
149	100	10/95		H	07H-VS3	07H-VS3		00560	580HP	BW1+ 1.84	0.62		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00560	580HP	VS1+ 0.84	0.61		0	<20	P 3	
151	100	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 1.84	0.74		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00605	580HP	BW1+ 1.92	0.46		0	<20	P 3	
153	100	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 2.01	0.44		0	<20	P 2	
155	100	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	VS3+ 0.86	0.54		0	<20	P 2	
110	101	10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 2.00	0.69		0	<20	P 3	
114	101	10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1- 2.19	0.44		0	<20	P 3	
116	101	10/95		H	07H-VS3	07H-VS3		00385	580HP	08H- 0.25	0.53		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	08H+ 0.86	0.67		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1- 1.75	0.67		0	<20	P 3	
124	101	10/95		H	07H-VS2	07H-VS2		00561	580HP	08H- 0.11	0.98		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00561	580HP	08H+ 0.80	0.82		0	<20	P 3	
126	101	10/95		H	07H-VS3	07H-VS3		00560	580HP	BW1+ 1.80	0.74		0	<20	P 3	
130	101	10/95		H	07H-VS3	07H-VS3		00561	580HP	09H- 0.18	0.50		0	<20	P 3	
134	101	10/95		H	07H-VS3	07H-VS3		00560	580HP	09H+ 0.91	0.51		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00560	580HP	BW1- 1.78	0.56		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
136	101	10/95		H	07H-VS3	07H-VS3		00561	580HP	BW1- 1.70	0.65		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00049	610VS	VS5+ 0.95	0.58		0	<20	P 2	
138	101	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.86	0.80		0	26	P 2	
		10/95		H	07H-VS3	07H-VS3		00561	580HP	09H+ 0.82	0.88		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 1.90	0.29		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00561	580HP	BW1+ 1.72	0.46		0	<20	P 3	
142	101	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.83	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00560	580HP	09H+ 0.83	0.81		0	<20	P 3	
146	101	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.80	0.86		0	27	P 2	
		10/95		H	07H-VS3	07H-VS3		00561	580HP	BW1+ 3.78	0.00		0.5	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00561	580HP	BW1+ 3.78	1.13		64	SVI	P 3	
67	102	10/95		C	TEC-TEH	TEC-TEH		00098	610VS	BW2+ 1.76	0.63		0	20	P 2	
109	102	10/95		H	07H-VS3	07H-VS3	2	00589	580HP	BW1+ 1.95	0.60		0	<20	P 3	
115	102	10/95		H	07H-VS3	07H-VS3		00386	580HP	08H+ 0.86	0.64		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1- 2.00	0.42		0	<20	P 3	
121	102	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 2.05	0.49		0	<20	P 2	
		10/95		H	07H-VS3	08H-VS3		00562	580HP	BW1+ 1.80	0.70		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00560	580HP	BW1+ 2.03	0.72		0	<20	P 3	
127	102	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 2.25	0.58		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00562	580HP	BW1+ 2.09	0.81		0	<20	P 3	
133	102	10/95		H	07H-VS3	07H-VS3		00562	580HP	VS1- 0.13	0.87		0	<20	P 3	
135	102	10/95		H	07H-VS3	07H-VS3		00560	580HP	BW1- 1.98	0.77		0	<20	P 3	
137	102	10/95		H	07H-VS3	07H-VS3		00560	580HP	BW1- 2.00	0.59		0	<20	P 3	
139	102	10/95		H	07H-VS3	07H-VS3		00561	580HP	BW1+ 1.68	0.67		0	<20	P 3	
141	102	10/95		H	07H-VS3	07H-VS3		00562	580HP	BW1+ 1.75	0.55		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00562	580HP	VS1- 0.79	0.55		0	<20	P 3	
143	102	10/95		H	07H-VS3	07H-VS3		00560	580HP	BW1+ 1.21	0.62		0	<20	P 3	
145	102	10/95		H	07H-VS3	07H-VS3		00561	580HP	VS1- 0.89	0.28		0	<20	P 3	
149	102	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 2.00	0.25		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00560	580HP	BW1+ 1.92	1.82		0	28	P 3	
		10/95		H	07H-VS3	07H-VS3		00560	580HP	VS3- 0.15	0.73		0	<20	P 3	
153	102	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 1.87	0.54		0	<20	P 2	
36	103	10/95		H	BW1-BW1	BW1-BW1		00026	600HP	BW1- 2.05	0.15		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00096	610VS	BW1- 2.15	0.30		0	<20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 1.92	0.07		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00096	610VS	VS4- 1.00	1.11		0	25	P 2	
112	103	10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 2.05	0.79		0	<20	P 3	
114	103	10/95		H	07H-VS3	07H-VS3		00386	580HP	08H+ 0.87	0.58		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1- 2.42	0.78		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00089	610VS	BW1- 2.02	0.44		0	<20	P 2	
116	103	10/95		H	07H-VS3	07H-VS3		00385	580HP	08H+ 0.87	0.53		0	<20	P 3	
118	103	10/95		H	07H-VS3	07H-VS3		00553	580HP	08H+ 0.92	0.62		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00553	580HP	BW1- 1.86	0.47		0	<20	P 3	
120	103	10/95		H	07H-VS3	07H-VS3		00559	580HP	07H- 1.11	0.40		0	<20	P 3	
124	103	10/95		H	07H-VS2	07H-VS3		00553	580HP	07H- 0.08	0.51		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS2	07H-VS3		00553	580HP	08H+ 0.91	0.92		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00553	580HP	09H- 0.17	1.09		0	20	P 3	
126	103	10/95		H	07H-VS3	07H-VS3		00559	580HP	08H- 0.22	0.54		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00559	580HP	BW1- 1.97	0.49		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00559	580HP	BW1- 1.50	0.50		0	<20	P 3	
130	103	10/95		H	07H-VS3	07H-VS3		00559	580HP	09H+ 0.74	0.76		0	<20	P 3	
132	103	10/95		H	07H-VS3	07H-VS3		00553	580HP	VS1- 0.22	0.46		0	<20	P 3	
134	103	10/95		H	07H-VS3	07H-VS3		00559	580HP	VS1- 1.14	0.39		0	<20	P 3	
136	103	10/95		H	07H-VS3	07H-VS3		00553	580HP	BW1- 1.88	1.02		0	<20	P 3	
138	103	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1- 2.00	0.49		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00559	580HP	BW1- 2.13	1.32		0	20	P 3	
		10/95		H	07H-VS3	07H-VS3		00559	580HP	BW1+ 1.90	0.72		0	<20	P 3	
140	103	10/95		H	07H-VS3	07H-VS3		00561	580HP	BW1- 1.99	0.52		0	<20	P 3	
144	103	10/95		H	07H-VS3	07H-VS3		00561	580HP	09H- 0.17	0.54		0	<20	P 3	
148	103	10/95		H	07H-VS3	07H-VS3		00561	580HP	BW1- 1.75	0.64		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00049	610VS	09C- 1.07	0.72		0	<20	P 2	
150	103	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1- 1.86	0.51		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00562	580HP	BW1- 1.85	0.87		0	<20	P 3	
154	103	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.89	0.52		0	<20	P 2	
156	103	10/95		C	TEC-TEH	TEC-TEH		00150	610VS	BW1- 2.02	0.21		0	<20	P 2	
113	104	10/95		H	07H-VS3	07H-VS3		00385	580HP	08H+ 1.00	0.53		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00065	610VS	BW1- 1.90	0.72		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1- 1.80	1.03		0	21	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.89	0.44		0	<20	P 3	
115	104	10/95		H	07H-VS3	07H-VS3		00386	580HP	08H+ 0.65	0.44		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1+ 1.69	0.57		0	<20	P 3	
117	104	10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.86	0.63		0	<20	P 3	
119	104	10/95		H	07H-VS3	07H-VS3		00553	580HP	09H- 0.08	0.52		0	<20	P 3	
123	104	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	09H+ 0.94	0.51		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00559	580HP	09H+ 0.80	1.19		0	<20	P 3	
127	104	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	09H+ 0.74	0.37		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00553	580HP	09H+ 0.63	1.55		0	24	P 3	
		10/95		H	07H-VS3	07H-VS3		00553	580HP	BW1+ 1.77	0.46		0	<20	P 3	
129	104	10/95		H	07H-VS3	07H-VS3		00559	580HP	08H+ 0.90	0.47		0	<20	P 3	
131	104	10/95		H	07H-VS3	07H-VS3		00554	580HP	09H+ 0.83	0.53		0	<20	P 3	
135	104	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	09H+ 0.97	0.46		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00559	580HP	BW1+ 4.64	0.52		1.0	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00559	580HP	BW1+ 4.64	0.99		63	SVI	P 3	
137	104	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 1.86	0.54		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00554	580HP	BW1+ 2.00	0.72		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00554	580HP	BW1+ 2.55	0.96		0.6	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00554	580HP	BW1+ 2.55	0.86		70	SVI	P 3	
143	104	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	09H+ 0.82	0.67		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00554	580HP	09H+ 0.99	0.53		0	<20	P 3	
147	104	10/95		H	07H-VS3	07H-VS3		00559	580HP	08H- 0.75	0.44		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
149	104	10/95		H	07H-VS3	07H-VS3		00554	580HP	BW1+ 1.95	0.54		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00554	580HP	VS1- 0.76	0.52		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00554	580HP	VS1+ 0.11	0.53		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW2- 1.89	0.39		0	<20	P 2	
153	104	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 2.05	0.45		0	<20	P 2	
155	104	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	BW1+ 1.99	0.43		0	<20	P 2	
34	105	10/95		C	TEC-TEH	TEC-TEH		00096	610VS	BW1- 1.64	0.40		0	<20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 2.14	0.08		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00096	610VS	BW2- 1.86	0.36		0	<20	P 2	
108	105	10/95		C	TEC-TEH	TEC-TEH		00064	610VS	VS2- 0.89	0.21		0	<20	P 2	
112	105	10/95		H	07H-VS3	07H-VS3		00385	580HP	08H- 0.16	0.58		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	08H+ 0.94	0.45		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1- 1.40	0.39		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.60	0.37		0	<20	P 3	
114	105	10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1+ 2.07	0.59		0	<20	P 3	
116	105	10/95		H	07H-VS3	07H-VS3		00385	580HP	08H+ 0.89	0.47		0	<20	P 3	
118	105	10/95		H	07H-VS3	07H-VS3		00554	580HP	09H+ 0.04	0.41		0	<20	P 3	
120	105	10/95		H	07H-VS3	07H-VS3		00553	580HP	08H- 0.09	0.51		0	<20	P 3	
122	105	10/95		H	07H-VS2	07H-VS2		00559	580HP	09H+ 0.90	0.34		0	<20	P 3	
124	105	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	VS2+ 0.99	0.45		0	<20	P 2	
130	105	10/95		H	07H-VS3	07H-VS3		00554	580HP	BW1+ 1.69	0.42		0	<20	P 3	
132	105	10/95		H	07H-VS3	07H-VS3		00553	580HP	BW1+ 1.69	0.47		0	<20	P 3	
136	105	10/95		H	07H-VS3	07H-VS3		00554	580HP	BW1+ 1.83	0.43		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00554	580HP	VS1- 0.89	0.49		0	<20	P 3	
140	105	10/95		H	07H-VS3	07H-VS3		00559	580HP	VS1+ 0.04	0.38		0	<20	P 3	
146	105	10/95		H	07H-VS3	07H-VS3		00559	580HP	08H- 0.22	0.52		0	<20	P 3	
148	105	10/95		H	07H-VS3	07H-VS3		00554	580HP	BW1+ 1.69	0.52		0	<20	P 3	
95	106	10/95		C	01C-02C	01C-02C	1	00206	580HP	01C+ 12.47	0.18		0.3	SVI	P 2	
		10/95		C	01C-02C	01C-02C	1	00206	580HP	01C+ 12.47	0.44		123	SVI	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00065	610VS	01C+ 12.19	0.34		119	20	P 1	
97	106	10/95		C	TEC-TEH	TEC-TEH		00064	610VS	VS2- 1.07	0.64		0	20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00064	610VS	VS2+ 0.80	0.65		0	20	P 2	
107	106	10/95		C	TEC-TEH	TEC-TEH		00064	610VS	BW1+ 1.90	0.17		0	<20	P 2	
111	106	10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1+ 1.75	0.71		0	<20	P 3	
113	106	10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1- 2.00	0.72		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00065	610VS	BW1- 1.75	0.52		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.78	0.43		0	<20	P 3	
115	106	10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1+ 1.30	0.63		0	<20	P 3	
123	106	10/95		C	TEC-TEH	TEC-TEH		00049	610VS	BW2+ 1.75	0.39		0	<20	P 2	
133	106	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1- 1.75	0.30		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1- 1.86	0.64		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	VS1- 0.93	0.35		0	<20	P 3	
141	106	10/95		H	07H-VS3	07H-VS3		00549	580HP	VS1- 0.11	0.60		0	<20	P 3	
143	106	10/95		H	07H-VS3	07H-VS3		00552	580HP	BW1- 1.74	0.48		0	<20	P 3	
145	106	10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1- 2.21	0.93		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00549	580HP	VS1+ 0.77	1.19		0	21	P 3	
147	106	10/95		H	07H-VS3	07H-VS3		00552	580HP	BW1+ 1.95	0.78		0	<20	P 3	
149	106	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1- 1.89	0.56		0	21	P 2	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1- 2.05	0.98		0	<20	P 3	
151	106	10/95		C	TEC-TEH	TEC-TEH		00079	610VS	BW1- 2.00	0.27		0	<20	P 2	
82	107	10/95		C	TEC-TEH	TEC-TEH		00096	610VS	VS5+ 0.86	1.66		0	31	P 2	
110	107	10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1+ 1.57	0.90		0	<20	P 3	
112	107	10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.79	0.85		0	<20	P 3	
114	107	10/95		C	TEC-TEH	TEC-TEH		00089	610VS	BW1+ 1.80	0.38		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TSH		00065	610VS	BW1+ 1.92	0.41		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1+ 2.12	1.05		0	20	P 3	
116	107	10/95		H	07H-VS3	07H-VS3		00385	580HP	08H- 0.95	0.77		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.88	1.06		0	22	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00064	610VS	BW1+ 2.08	0.53		0	<20	P 2	
118	107	10/95		H	07H-VS3	07H-VS3		00549	580HP	08H+ 0.99	0.73		0	<20	P 3	
		10/95		H	07H-VS3	09H-VS3		00547	580HP	BW1+ 1.85	0.55		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1+ 2.02	0.58		0	<20	P 3	
122	107	10/95		H	07H-VS2	07H-VS3		00549	580HP	09H+ 0.88	0.72		0	<20	P 3	
126	107	10/95		H	07H-VS3	07H-VS3		00549	580HP	09H+ 1.08	0.35		0	<20	P 3	
128	107	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	08H+ 0.92	0.59		0	22	P 2	
		10/95		H	07H-VS3	07H-VS3		00552	580HP	08H+ 0.86	0.87		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.89	0.67		0	24	P 2	
130	107	10/95		H	07H-VS3	07H-VS3		00549	580HP	09H- 1.07	0.58		0	<20	P 3	
132	107	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.94	0.80		0	26	P 2	
		10/95		H	07H-VS3	07H-VS3		00552	580HP	09H+ 0.85	1.14		0	<20	P 3	
134	107	10/95		H	07H-VS3	07H-VS3		00549	580HP	08H- 1.08	0.72		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	09H- 1.10	0.53		0	<20	P 3	
136	107	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.94	0.63		0	23	P 2	
		10/95		H	07H-VS3	08H-VS3		00552	580HP	09H+ 0.88	1.24		0	20	P 3	
138	107	10/95		H	07H-VS3	08H-VS3		00549	580HP	09H- 0.16	0.76		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00080	610VS	09H+ 0.89	0.31		0	<20	P 2	
		10/95		H	07H-VS3	08H-VS3		00549	580HP	09H+ 0.91	1.31		0	22	P 3	
		10/95		H	07H-VS3	08H-VS3		00549	580HP	BW1+ 1.83	0.59		0	<20	P 3	
140	107	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.91	0.49		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00552	580HP	09H+ 0.81	1.26		0	<20	P 3	
142	107	10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1+ 2.15	0.78		0	<20	P 3	
144	107	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 1.99	0.70		0	24	P 2	
		10/95		H	07H-VS3	08H-VS3		00552	580HP	BW1+ 1.82	1.41		0	<20	P 3	
146	107	10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1+ 2.18	0.55		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1+ 4.10	2.38		1.7	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1+ 4.10	0.99		70	SVI	P 3	
148	107	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	09H+ 0.82	0.65		0	23	P 2	
		10/95		H	07H-VS3	07H-VS3		00552	580HP	09H+ 0.93	0.67		0	<20	P 3	
150	107	10/95		H	07H-VS3	07H-VS3		00549	580HP	08H- 0.87	0.72		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1- 1.77	0.45		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
152	107	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 2.01	0.76		0	26	P 2	
154	107	10/95		C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 1.84	0.76		0	23	P 2	
		10/95		H	07H-VS3	07H-VS3		00605	580HP	BW1+ 1.91	1.18		0	21	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00150	610VS	BW1+ 2.04	0.75		0	20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00080	610VS	VS1- 0.99	0.80		0	23	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00150	610VS	VS1- 0.98	0.84		0	21	P 2	
		10/95		H	07H-VS3	07H-VS3		00605	580HP	VS1- 0.86	1.10		0	20	P 3	
31	108	10/95		H	BW1-BW1	BW1-BW1		00620	580HP	BW1- 2.05			0	<20	P 3	
		10/95		H	BW1-BW1	BW1-BW1		00026	600HP	BW1+ 2.03	0.05		0	<20	P 3	
111	108	10/95		H	07H-VS3	07H-VS3		00386	580HP	08H+ 0.96	0.66		0	<20	P 3	
113	108	10/95		C	TEC-TEH	TEC-TEH		00089	610VS	BW1- 2.18	0.34		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1- 1.75	0.58		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.77	0.69		0	<20	P 3	
115	108	10/95		C	TEC-TEH	TEC-TEH		00064	610VS	03H+ 0.60	0.27		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS5		00386	580HP	BW1+ 1.50	0.63		0	<20	P 3	
117	108	10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.80	0.77		0	<20	P 3	
119	108	10/95		H	07H-VS3	07H-VS3		00549	580HP	08H+ 1.04	0.60		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.83	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1+ 1.90	1.25		0	21	P 3	
121	108	10/95		H	07H-VS3	07H-VS3		00547	580HP	BW1+ 1.70	0.99		0	<20	P 3	
123	108	10/95		H	07H-VS2	07H-VS3		00548	580HP	09H+ 0.99	0.39		0	<20	P 3	
125	108	10/95		H	07H-VS2	07H-VS3		00549	580HP	BW1- 1.98	0.54		0	<20	P 3	
127	108	10/95		H	07H-VS3	07H-VS1		00547	580HP	09H- 0.24	0.68		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 1.80	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS1		00547	580HP	BW1+ 1.80	1.33		0	22	P 3	
129	108	10/95		H	07H-VS3	07H-VS3		00548	580HP	BW1+ 0.18	0.50		0	<20	P 3	
131	108	10/95		H	07H-VS3	07H-VS3		00549	580HP	09H- 0.19	0.99		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00079	610VS	09H- 0.03	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	09H+ 0.95	0.63		0	<20	P 3	
133	108	10/95		C	TEC-TEH	TEC-TEH		00048	610VS	BW1+ 2.00	0.47		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00547	580HP	BW1+ 1.91	0.88		0	<20	P 3	
137	108	10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1+ 1.98	0.68		0	<20	P 3	
139	108	10/95		H	07H-VS3	07H-VS3		00547	580HP	BW1- 1.84	0.43		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00547	580HP	BW1+ 1.97	1.00		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00079	610VS	BW1+ 2.08	0.40		0	<20	P 2	
141	108	10/95		H	07H-VS3	07H-VS3		00548	580HP	BW1+ 1.79	0.50		0	<20	P 3	
143	108	10/95		C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 1.89	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1+ 2.01	0.97		0	<20	P 3	
145	108	10/95		H	07H-VS3	07H-VS3		00547	580HP	BW1+ 1.87	0.89		0	<20	P 3	
147	108	10/95		H	07H-VS3	07H-VS3		00548	580HP	BW1+ 1.70	0.49		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00548	580HP	BW1+ 2.00	0.83		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00080	610VS	BW1+ 2.02	0.31		0	<20	P 2	
149	108	10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1+ 2.26	1.87		0	28	P 3	
151	108	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	VS1+ 0.89	0.60		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00053	610VS	VS3- 0.83	1.01		0	21	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
153	108	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 2.20	0.53		0	<20	P 2	
30	109	10/95		H	BW1-BW1	BW1-BW1		00047	580HP	BW1- 2.04	1.21		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00092	610VS	BW1- 1.85	0.51		0	<20	P 2	
		10/95		H	VS4-VS4	VS4-VS4		00042	580HP	VS4+ 0.09	0.87		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00092	610VS	VS4+ 0.09	0.41		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00092	610VS	BW2- 1.88	0.25		0	<20	P 2	
110	109	10/95		H	07H-VS3	07H-VS3		00386	580HP	08H+ 0.86	0.66		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00089	610VS	BW1- 2.06	0.21		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00386	580HP	BW1- 2.03	0.81		0	<20	P 3	
112	109	10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1- 1.60	0.57		0	<20	P 3	
114	109	10/95		H	07H-VS3	08H-VS3		00386	580HP	BW1- 1.65	0.91		0	<20	P 3	
116	109	10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1- 2.15	0.60		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.90	0.70		0	<20	P 3	
122	109	10/95		H	08H-09H	09H-VS2		00547	580HP	BW1- 2.04	0.53		0	<20	P 3	
126	109	10/95		C	TEC-TEH	TEC-TSH		00053	610VS	VS1+ 0.81	0.77		0	<20	P 2	
132	109	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	VS1- 0.95	0.33		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00548	580HP	VS1- 0.99	0.43		0	<20	P 3	
138	109	10/95		H	07H-VS3	07H-VS3		00547	580HP	BW1- 2.03	0.52		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00547	580HP	BW1+ 1.82	0.48		0	<20	P 3	
140	109	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 2.13	0.41		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00548	580HP	BW1+ 1.86	0.94		0	<20	P 3	
142	109	10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1- 1.89	0.60		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	VS1+ 0.81	0.39		0	<20	P 3	
144	109	10/95		H	07H-VS3	08H-VS3		00547	580HP	BW1+ 1.89	0.33		0	<20	P 3	
146	109	10/95		H	07H-VS3	07H-VS3		00548	580HP	08H- 0.12	0.56		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00548	580HP	BW1+ 1.78	0.71		0	<20	P 3	
148	109	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 1.95	0.26		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00549	580HP	BW1+ 1.94	0.77		0	<20	P 3	
97	110	10/95		C	TEC-TEH	TEC-TEH		00064	610VS	VS5+ 1.25	0.39		0	<20	P 2	
109	110	10/95		H	07H-VS3	07H-VS3		00315	580HP	BW1+ 1.75	0.65		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00064	610VS	BW1+ 2.25	0.43		0	<20	P 2	
111	110	10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1- 1.75	0.55		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1+ 1.96	1.18		0	24	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00064	610VS	BW1+ 2.22	0.30		0	<20	P 2	
115	110	10/95		H	07H-VS3	07H-VS3		00385	580HP	08H- 0.16	0.39		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00385	580HP	BW1- 2.00	0.82		0	<20	P 3	
117	110	10/95		H	07H-VS3	09H-VS3		00394	580HP	BW1- 2.38	0.45		0	<20	P 3	
		10/95		H	08H-BW1	08H-BW1		00472	580HP	BW1- 1.75	0.34		0	<20	P 3	
		10/95		H	07H-VS3	09H-VS3		00394	580HP	BW1+ 1.38	0.45		0	<20	P 3	
		10/95		H	08H-BW1	08H-BW1		00472	580HP	BW1+ 2.10	0.53		0	<20	P 3	
121	110	10/95		H	07H-VS3	07H-VS3		00548	580HP	09H+ 0.30	0.34		0	<20	P 3	
131	110	10/95		H	07H-VS3	07H-VS3		00538	580HP	09H- 1.10	0.39		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00538	580HP	BW1+ 1.75	0.51		0	<20	P 3	
135	110	10/95		H	07H-VS3	07H-VS3		00544	580HP	BW1+ 1.89	0.42		0	<20	P 3	
137	110	10/95		H	07H-VS3	07H-VS3		00538	580HP	08H- 1.06	1.05		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
139	110	10/95		H	07H-VS3	07H-VS3		00539	580HP	BW1+ 1.79	0.87		0	<20	P 3	
141	110	10/95		H	07H-VS3	07H-VS3		00544	580HP	09H+ 0.98	0.49		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00544	580HP	BW1+ 1.97	0.43		0	<20	P 3	
147	110	10/95		H	07H-VS3	07H-VS3		00539	580HP	BW1+ 1.93	0.77		0	<20	P 3	
153	110	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	09H+ 0.83	0.85		0	21	P 2	
157	110	10/95		C	TEC-TEH	TEC-TEH		00151	610VS	BW1+ 1.99	0.45		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00605	580HP	BW1+ 1.99	0.93		0	<20	P 3	
70	111	10/95		H	VS3-VS3	VS3-VS3		00027	580HP	VS3+ 0.72	0.35		0	<20	P 3	
78	111	10/95		C	TEC-TEH	TEC-TEH		00092	610VS	VS3+ 0.87	0.18		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00092	610VS	VS5- 0.87	0.33		0	<20	P 2	
82	111	10/95		C	TEC-TEH	TEC-TEH		00092	610VS	VS5- 0.99	0.68		0	22	P 2	
110	111	10/95		H	07H-VS3	07H-VS3		00395	580HP	BW1+ 1.52	0.97		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00064	610VS	BW1+ 1.81	0.31		0	<20	P 2	
112	111	10/95		H	07H-VS3	07H-VS3		00394	580HP	BW1- 1.98	0.47		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00394	580HP	BW1+ 1.90	0.51		0	<20	P 3	
114	111	10/95		H	07H-VS3	BW1-VS3		00395	580HP	BW1- 1.90	0.51		0	<20	P 3	
		10/95		H	07H-VS3	BW1-VS3		00395	580HP	BW1+ 1.90	0.98		0	<20	P 3	
116	111	10/95		H	07H-VS3	07H-VS3		00394	580HP	BW1+ 2.25	0.50		0	<20	P 3	
122	111	10/95		H	07H-VS2	07H-VS2		00535	580HP	08H+ 0.92	0.36		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00535	580HP	BW1+ 1.78	1.00		0	<20	P 3	
124	111	10/95		H	07H-VS2	07H-BW1		00538	580HP	09H- 0.10	0.56		0	<20	P 3	
126	111	10/95		H	07H-VS3	07H-VS3		00539	580HP	09H- 0.01	0.66		0	<20	P 3	
134	111	10/95		H	07H-VS3	07H-VS3		00535	580HP	BW1+ 1.88	0.48		0	<20	P 3	
138	111	10/95		H	07H-VS3	07H-VS3		00539	580HP	07H+ 0.87	0.63		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 1.88	0.33		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00539	580HP	BW1+ 2.04	0.78		0	<20	P 3	
144	111	10/95		H	07H-VS3	07H-VS3		00538	580HP	BW1+ 1.88	0.67		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00538	580HP	VS1+ 0.86	0.97		0	<20	P 3	
146	111	10/95		H	07H-VS3	08H-VS5		00539	580HP	BW1+ 1.75	0.54		0	<20	P 3	
148	111	10/95		H	07H-VS3	07H-VS3		00544	580HP	07H+ 1.01	0.44		0	<20	P 3	
150	111	10/95		H	07H-VS3	07H-VS3		00539	580HP	BW1- 1.85	0.56		0	<20	P 3	
109	112	10/95		C	TEC-TEH	TEC-TEH		00089	610VS	BW1+ 2.00	0.46		0	<20	P 2	
111	112	10/95		H	07H-VS3	07H-VS3		00395	580HP	BW1+ 1.84	0.61		0	<20	P 3	
113	112	10/95		H	07H-VS3	07H-VS3		00394	580HP	BW1- 2.25	0.38		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00394	580HP	BW1+ 1.77	0.51		0	<20	P 3	
123	112	10/95		H	07H-VS2	07H-VS2		00603	580HP	BW1+ 1.71	0.48		0	<20	P 3	
129	112	10/95		C	TEC-TEH	TEC-TSH		00052	610VS	VS5+ 0.99	0.79		0	<20	P 2	
131	112	10/95		H	07H-VS3	07H-VS3		00539	580HP	BW1+ 1.81	0.52		0	<20	P 3	
137	112	10/95		H	07H-VS3	07H-VS3		00539	580HP	BW1+ 1.87	0.52		0	<20	P 3	
139	112	10/95		H	07H-VS3	07H-VS3		00535	580HP	BW1+ 2.18	0.65		0	<20	P 3	
141	112	10/95		H	07H-VS3	07H-VS3		00535	580HP	BW1+ 2.06	0.69		0	<20	P 3	
143	112	10/95		H	07H-VS3	07H-VS3		00538	580HP	BW1+ 1.98	0.58		0	<20	P 3	
145	112	10/95		H	07H-VS3	07H-VS3		00538	580HP	BW1+ 2.13	0.69		0	<20	P 3	
147	112	10/95		H	07H-VS3	07H-VS3		00535	580HP	BW1+ 2.04	0.60		0	<20	P 3	
149	112	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 2.00	0.37		0	<20	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00535	580HP	BW1+ 2.15	0.81		0	<20	P 3	
110	113	10/95		H	07H-VS3	07H-VS3		00397	580HP	BW1+ 1.98	0.41		0	<20	P 3	
112	113	10/95		H	07H-VS3	07H-VS3		00396	580HP	BW1+ 2.21	0.65		0	<20	P 3	
114	113	10/95		H	07H-VS3	07H-VS3		00397	580HP	BW1- 1.06	0.60		0	<20	P 3	
122	113	10/95		H	07H-VS2	07H-VS3		00535	580HP	BW1+ 1.81	0.96		0	<20	P 3	
126	113	10/95		H	07H-VS3	07H-VS3		00539	580HP	VS1+ 0.61	0.61		0	<20	P 3	
132	113	10/95		H	07H-VS3	07H-BW1		00535	580HP	08H- 0.90	0.83		0	<20	P 3	
134	113	10/95		H	07H-VS3	07H-BW1		00535	580HP	BW1+ 1.82	0.53		0	<20	P 3	
136	113	10/95		H	07H-VS3	07H-VS3		00535	580HP	BW1+ 1.78	0.45		0	<20	P 3	
140	113	10/95		H	07H-VS3	07H-VS3		00535	580HP	08H- 0.97	0.60		0	<20	P 3	
142	113	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	09H+ 0.86	1.18		0	28	P 2	
		10/95		H	07H-VS3	07H-VS3		00535	580HP	09H+ 0.73	1.11		0.4	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00535	580HP	09H+ 0.73	2.67		74	SVI	P 3	
146	113	10/95		H	07H-VS3	07H-VS3		00533	580HP	09H+ 1.13	0.70		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00533	580HP	BW1+ 2.24	1.03		0	<20	P 3	
148	113	10/95		H	07H-VS3	07H-VS3		00534	580HP	BW1- 1.57	0.55		0	<20	P 3	
89	114	10/95		C	TEC-TEH	TEC-TEH		00092	610VS	07H+ 0.95	0.12		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00092	610VS	VS3- 0.87	0.19		0	<20	P 2	
97	114	10/95		C	TEC-TEH	TEC-TEH		00064	610VS	VS5+ 0.92	0.45		0	<20	P 2	
101	114	10/95		C	TEC-TEH	TSC-TEH		00064	610VS	VS2- 0.95	0.31		0	<20	P 2	
111	114	10/95		H	07H-VS3	07H-VS3		00407	580HP	BW1+ 1.76	0.91		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00063	610VS	BW1+ 1.87	0.35		0	<20	P 2	
115	114	10/95		H	07H-VS3	07H-VS3		00397	580HP	08H- 0.11	0.61		0	<20	P 3	
117	114	10/95		H	07H-VS3	BW1-VS3		00396	580HP	BW1- 1.77	0.50		0	<20	P 3	
		10/95		H	07H-VS3	07H-BW1		00472	580HP	BW1- 1.75	0.49		0	<20	P 3	
121	114	10/95		H	07H-VS3	07H-VS3		00533	580HP	BW1+ 1.99	0.61		0	<20	P 3	
125	114	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	09H+ 1.03	0.51		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00533	580HP	09H+ 0.93	0.98		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 1.88	0.62		0	<20	P 2	
129	114	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	08H+ 0.91	0.54		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00533	580HP	08H+ 1.10	1.16		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00052	610VS	09H+ 0.09	0.37		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00533	580HP	09H+ 0.10	1.28		0	<20	P 3	
131	114	10/95		H	07H-VS3	07H-VS3		00534	580HP	09H- 0.83	0.35		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00534	580HP	BW1+ 1.98	0.59		0	<20	P 3	
133	114	10/95		H	07H-VS3	07H-VS3		00533	580HP	BW1+ 1.85	0.68		0	<20	P 3	
141	114	10/95		H	07H-VS3	07H-VS3		00534	580HP	09H+ 0.72	0.35		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 1.99	0.60		0	<20	P 2	
147	114	10/95		H	07H-VS3	07H-VS3		00534	580HP	BW1+ 1.61	0.36		0	<20	P 3	
149	114	10/95		H	07H-VS3	07H-VS3		00530	580HP	BW1+ 2.15	0.86		0	<20	P 3	
151	114	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	VS7+ 1.07	0.37		0	<20	P 2	
110	115	10/95		C	TEC-TEH	TEC-TEH		00060	610VS	BW1- 1.88	0.30		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00406	580HP	BW1- 1.97	0.76		0	<20	P 3	
112	115	10/95		H	07H-VS3	07H-VS3		00402	580HP	BW1+ 1.96	0.87		0	<20	P 3	
114	115	10/95		H	07H-VS3	07H-VS3		00407	580HP	08H- 0.29	0.38		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00407	580HP	08H+ 0.84	0.55		0	<20	P 3	
118	115	10/95		H	07H-VS3	07H-VS3		00529	580HP	08H- 0.36	0.61		0	<20	P 3	
120	115	10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1- 1.92	0.72		0	<20	P 3	
122	115	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	BW1+ 2.04	0.47		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00530	580HP	BW1+ 2.02	1.05		0	<20	P 3	
124	115	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	09H+ 0.06	0.49		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00529	580HP	09H- 0.18	1.08		0	<20	P 3	
126	115	10/95		C	TEC-TEH	TEC-TSH		00053	610VS	09H+ 0.97	0.86		0	23	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00089	610VS	09H+ 0.78	0.34		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	09H+ 0.94	1.20		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1+ 1.34	0.63		0	<20	P 3	
128	115	10/95		H	07H-VS3	07H-VS3		00530	580HP	BW1+ 2.12	0.79		0	<20	P 3	
130	115	10/95		H	07H-VS3	07H-VS3		00529	580HP	BW1+ 2.03	0.48		0	<20	P 3	
134	115	10/95		H	07H-VS3	07H-VS3		00530	580HP	BW1+ 1.64	0.50		0	<20	P 3	
43	116	10/95		C	TEC-TEH	TEC-TEH		00012	610HS	VS4- 0.98	0.14		0	<20	P 2	
81	116	10/95		C	TEC-TEH	TEC-TEH		00091	610VS	VS3+ 0.97	0.45		0	<20	P 2	
111	116	10/95		H	01H-01H	01H-01H	1	00621	600HP	01H+ 0.04	0.92		91	SAI	P 3	
		10/95		H	01H-01H	01H-01H	1	00621	600HP	01H+ 0.06	0.46		0.5	SAI	P 2	
		10/95		H	07H-VS3	07H-VS6		00402	580HP	BW1- 1.98	1.04		0	<20	P 3	
115	116	10/95		C	TEC-TEH	TEC-TEH		00062	610VS	08H- 1.08	0.73		0	20	P 2	
117	116	10/95		H	07H-VS3	07H-VS3		00406	580HP	BW1+ 2.02	0.43		0	<20	P 3	
121	116	10/95		H	07H-VS3	07H-VS3		00529	580HP	BW1- 1.92	0.81		0	<20	P 3	
123	116	10/95		H	07H-VS2	07H-VS3		00527	580HP	08H- 0.88	1.09		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS3		00527	580HP	BW1+ 1.97	0.44		0	<20	P 3	
127	116	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	09H+ 0.95	0.69		0	20	P 2	
		10/95		H	07H-VS3	07H-VS3		00529	580HP	09H+ 1.01	1.26		0	21	P 3	
131	116	10/95		H	07H-VS3	07H-VS3		00530	580HP	BW1+ 1.96	0.68		0	<20	P 3	
133	116	10/95		H	07H-VS3	07H-VS3		00529	580HP	09H- 0.29	0.54		0	<20	P 3	
135	116	10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1- 1.90	0.65		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1+ 1.97	0.58		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	VS1+ 1.01	1.01		0	<20	P 3	
141	116	10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1- 1.77	0.50		0	<20	P 3	
143	116	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	09H+ 0.97	0.54		0	<20	P 2	
145	116	10/95		H	07H-VS3	07H-VS3		00529	580HP	BW1+ 1.94	0.68		0	<20	P 3	
147	116	10/95		H	07H-VS3	07H-VS3		00527	580HP	09H+ 0.48	0.43		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1+ 1.83	0.83		0	<20	P 3	
149	116	10/95		H	07H-VS3	07H-VS3		00530	580HP	BW1+ 1.97	0.79		0	<20	P 3	
112	117	10/95		H	07H-VS3	07H-VS3		00402	580HP	VS3- 0.62	0.62		0	<20	P 3	
118	117	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 2.10	0.59		0	<20	P 2	
122	117	10/95		H	07H-VS2	07H-VS2		00530	580HP	BW1+ 1.53	0.47		0	<20	P 3	
126	117	10/95		H	07H-VS3	07H-VS3		00527	580HP	09H+ 0.84	0.84		0	<20	P 3	
128	117	10/95		H	07H-VS3	07H-VS3		00530	580HP	09H+ 0.95	0.72		0	<20	P 3	
130	117	10/95		H	07H-VS3	07H-VS3		00529	580HP	BW1+ 2.00	0.41		0	<20	P 3	
132	117	10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1- 1.91	0.56		0	<20	P 3	
134	117	10/95		H	07H-VS3	07H-VS3		00529	580HP	BW1- 1.93	0.71		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
136	117	10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1- 1.89	0.63		0	<20	P 3	
138	117	10/95		H	07H-VS3	07H-VS3		00529	580HP	BW1- 1.81	0.56		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00529	580HP	BW1+ 1.91	0.71		0	<20	P 3	
140	117	10/95		H	07H-VS3	07H-VS3		00527	580HP	07H+ 0.76	0.60		0	<20	P 3	
142	117	10/95		H	07H-VS3	07H-VS3		00529	580HP	BW1- 1.97	0.72		0	<20	P 3	
144	117	10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1+ 2.03	0.88		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	VS1- 0.88	0.44		0	<20	P 3	
146	117	10/95		H	07H-VS3	07H-VS3		00530	580HP	BW1+ 1.86	1.01		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 2.12	0.52		0	<20	P 2	
150	117	10/95		H	07H-VS3	07H-VS3		00530	580HP	BW1+ 2.19	1.06		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00053	610VS	02C- 1.04	0.84		0	<20	P 2	
111	118	10/95		H	06H-VS6	06H-VS6		00402	580HP	VS3- 0.07	0.65		0	<20	P 3	
		10/95		H	06H-VS6	06H-VS6		00402	580HP	VS5- 1.00	0.67		0	<20	P 3	
113	118	10/95		H	07H-VS3	08H-VS3		00472	580HP	08H+ 0.82	0.40		0	<20	P 3	
119	118	10/95		H	07H-VS3	07H-VS3		00529	580HP	09H+ 0.99	0.44		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00529	580HP	BW1+ 1.68	0.61		0	<20	P 3	
123	118	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	BW1+ 1.97	0.39		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00527	580HP	BW1+ 1.90	0.78		0	<20	P 3	
129	118	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	09H+ 1.07	0.38		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	09H+ 1.02	1.06		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1+ 2.02	0.52		0	<20	P 3	
131	118	10/95		H	07H-VS3	07H-VS3		00530	580HP	BW1+ 1.90	0.57		0	<20	P 3	
135	118	10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1- 1.88	0.54		0	<20	P 3	
137	118	10/95		H	07H-VS3	07H-VS3		00530	580HP	BW1- 1.82	0.58		0	<20	P 3	
145	118	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1+ 2.07	0.60		0	<20	P 3	
147	118	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	BW1+ 1.88	0.82		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1+ 2.00	1.33		0	21	P 3	
94	119	10/95		C	TEC-TEH	TEC-TEH		00060	610VS	BW1+ 2.10	0.12		0	<20	P 2	
114	119	10/95		H	07H-VS3	07H-VS3		00407	580HP	BW1+ 1.72	0.59		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00060	610VS	VS5- 0.96	0.25		0	<20	P 2	
122	119	10/95		H	07H-VS2	06H-VS2		00523	580HP	BW1+ 1.82	0.57		0	<20	P 3	
124	119	10/95		H	07H-VS2	07H-VS3		00524	580HP	09H- 0.28	0.57		0	<20	P 3	
128	119	10/95		H	07H-VS3	07H-VS3		00523	580HP	09H- 1.07	0.71		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1+ 2.45	0.47		0	<20	P 3	
130	119	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1+ 1.94	0.64		0	<20	P 3	
132	119	10/95		H	07H-VS3	07H-VS3		00527	580HP	09H+ 0.81	0.81		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1- 2.14	0.40		0	<20	P 3	
134	119	10/95		H	07H-VS3	07H-VS3		00523	580HP	09H+ 1.08	0.34		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1- 2.58	0.94		0	<20	P 3	
136	119	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1- 2.38	0.60		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1+ 2.04	0.42		0	<20	P 3	
138	119	10/95		H	07H-VS3	07H-VS3		00527	580HP	BW1- 2.00	0.51		0	<20	P 3	
144	119	10/95		H	07H-VS3	07H-VS3		00527	580HP	09H+ 0.87	0.32		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00527	580HP	VS1+ 0.91	0.40		0	<20	P 3	
146	119	10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1- 2.26	0.51		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1+ 2.23	0.53		0	<20	P 3	
93	120	10/95		H	07H-VS3	07H-VS3		00251	580HP	07H+ 0.91	0.62		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00251	580HP	BW1+ 1.81	0.51		0	<20	P 3	
97	120	10/95		C	TEC-TEH	TEC-TEH		00060	610VS	VS2- 1.20	0.51		0	<20	P 2	
99	120	10/95		H	07H-VS3	07H-VS3		00251	580HP	07H+ 0.82	0.60		0	<20	P 3	
105	120	10/95		H	07H-VS3	BW1-VS3		00246	580HP	BW1- 2.08	0.36		0	<20	P 3	
107	120	10/95		H	07H-VS3	07H-VS3		00246	580HP	BW1- 1.90	0.79		0	<20	P 3	
111	120	10/95		H	07H-VS3	07H-VS3		00406	580HP	08H+ 0.50	0.52		0	<20	P 3	
113	120	10/95		C	TEC-TEH	TEC-TEH		00060	610VS	08H+ 0.94	0.45		0	<20	P 2	
117	120	10/95		H	07H-VS3	07H-VS3		00406	580HP	BW1- 1.97	0.52		0	<20	P 3	
121	120	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1- 1.80	0.52		0	<20	P 3	
123	120	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	BW1+ 1.85	0.70		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00527	580HP	BW1+ 1.90	1.15		0	<20	P 3	
127	120	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1- 1.91	0.52		0	<20	P 3	
129	120	10/95		H	07H-VS3	09H-VS3		00525	580HP	BW1+ 1.75	0.48		0	<20	P 3	
131	120	10/95		C	TEC-TEH	TEC-TSH		00053	610VS	09H+ 1.04	0.89		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00523	580HP	09H+ 0.92	1.61		0	25	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00078	610VS	09H+ 1.10	1.01		0	25	P 2	
		10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1+ 2.21	0.61		0	<20	P 3	
137	120	10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1- 2.08	0.48		0	<20	P 3	
139	120	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1+ 2.03	0.65		0	<20	P 3	
143	120	10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1+ 2.06	0.43		0	<20	P 3	
145	120	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1- 2.04	0.47		0	<20	P 3	
147	120	10/95		H	07H-VS3	07H-VS3		00525	580HP	BW1- 1.97	0.44		0	<20	P 3	
149	120	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 1.85	1.55		0	33	P 2	
		10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1+ 2.15	2.69		0	35	P 3	
112	121	10/95		H	07H-VS3	07H-08H		00472	580HP	08H- 0.18	0.48		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00407	580HP	08H- 0.03	0.50		0	<20	P 3	
114	121	10/95		H	07H-VS3	07H-VS3		00406	580HP	BW1- 2.05	0.55		0	<20	P 3	
118	121	10/95		H	07H-VS3	07H-VS3		00524	580HP	09H+ 0.83	0.53		0	<20	P 3	
122	121	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	BW1+ 1.86	0.47		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00523	580HP	BW1+ 1.98	1.26		0	21	P 3	
124	121	10/95		H	07H-VS2	07H-VS3		00524	580HP	BW1+ 1.91	0.74		0	<20	P 3	
126	121	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	09H+ 0.95	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00519	580HP	09H+ 0.91	0.82		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00519	580HP	BW1- 1.86	0.45		0	<20	P 3	
128	121	10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1- 1.92	0.42		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1+ 2.27	0.43		0	<20	P 3	
132	121	10/95		H	07H-VS3	07H-VS3		00519	580HP	BW1+ 1.80	0.45		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 2.25	0.42		0	<20	P 2	
134	121	10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1- 2.11	0.50		0	<20	P 3	
138	121	10/95		H	07H-VS3	07H-VS3		00519	580HP	BW1+ 1.77	0.75		0	<20	P 3	
142	121	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1+ 2.00	0.64		0	<20	P 3	
148	121	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	BW1+ 1.85	0.56		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00525	580HP	BW1+ 1.79	1.44		0	22	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
105	122	10/95		C	TEC-TEH	TEC-TEH		00089	610VS	BW1+ 1.85	0.24		0	<20	P 2	
111	122	10/95		H	07H-VS3	07H-VS3		00406	580HP	BW1+ 2.14	0.54		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00406	580HP	VS2+ 0.00	0.57		0	<20	P 3	
113	122	10/95		H	07H-VS3	07H-VS3		00407	580HP	BW1+ 1.63	0.49		0	<20	P 3	
119	122	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1+ 1.59	0.55		0	<20	P 3	
121	122	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	09H+ 1.01	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00524	580HP	09H+ 0.88	0.42		0	<20	P 3	
123	122	10/95		C	TEC-TEH	TEC-TSH		00053	610VS	BW1+ 1.83	0.58		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00519	580HP	BW1+ 2.00	1.39		0	21	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 2.21	0.53		0	<20	P 2	
125	122	10/95		H	07H-VS2	07H-VS3		00523	580HP	08H- 1.02	0.88		0	<20	P 3	
127	122	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	BW1- 2.08	0.56		0	<20	P 2	
129	122	10/95		H	07H-VS3	07H-VS3		00519	580HP	BW1+ 1.82	0.66		0	<20	P 3	
131	122	10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1+ 1.93	0.72		0	<20	P 3	
133	122	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1- 1.77	0.51		0	<20	P 3	
135	122	10/95		H	07H-VS3	07H-VS3		00519	580HP	BW1- 1.67	0.65		0	<20	P 3	
137	122	10/95		H	07H-VS3	07H-VS3		00523	580HP	09H+ 0.88	0.38		0	<20	P 3	
141	122	10/95		H	07H-VS3	08H-VS3		00519	580HP	BW1- 1.72	0.61		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00519	580HP	BW1+ 1.62	0.56		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00519	580HP	VS1+ 0.76	0.35		0	<20	P 3	
143	122	10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1- 1.87	0.56		0	<20	P 3	
145	122	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1- 1.32	0.52		0	<20	P 3	
147	122	10/95		H	07H-VS3	07H-VS3		00519	580HP	BW1- 1.83	0.77		0	<20	P 3	
42	123	10/95		C	TEC-TEH	TEC-TEH		00008	610HS	VS4+ 0.88	0.47		0	<20	P 2	
46	123	10/95		C	TEC-TEH	TEC-TEH		00008	610HS	VS4+ 0.89	1.03		0	26	P 2	
48	123	10/95		C	TEC-TEH	TEC-TEH		00009	610HS	VS4+ 0.76	0.34		0	<20	P 2	
96	123	10/95		H	BW1-VS2	BW1-VS2	1	00618	580HP	BW1+ 1.04	0.27		0.6	SVI	P 2	
		10/95		H	BW1-VS2	BW1-VS2	1	00618	580HP	BW1+ 1.04	0.51		58	SVI	P 3	
102	123	10/95		C	TEC-TEH	TEC-TEH		00060	610VS	BW1+ 2.19	0.17		0	<20	P 2	
112	123	10/95		H	07H-VS3	07H-VS3		00407	580HP	VS2- 1.16	0.72		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00407	580HP	VS3- 0.08	0.53		0	<20	P 3	
114	123	10/95		H	07H-VS3	07H-VS3		00406	580HP	08H+ 0.81	0.66		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00406	580HP	BW1+ 1.75	0.79		0	<20	P 3	
118	123	10/95		C	TEC-TEH	TEC-TSH		00052	610VS	09H+ 1.42	0.54		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00517	580HP	09H+ 1.40	0.68		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00078	610VS	09H+ 1.42	0.38		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00517	580HP	BW1- 1.96	0.57		0	<20	P 3	
120	123	10/95		H	07H-VS3	07H-VS3		00519	580HP	BW1- 1.81	0.48		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00519	580HP	BW1+ 1.90	0.49		0	<20	P 3	
122	123	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	BW1+ 2.13	0.66		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00520	580HP	BW1+ 2.01	0.82		0	<20	P 3	
124	123	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	09H- 0.03	0.53		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS3		00517	580HP	09H- 0.10	0.85		0	<20	P 3	
128	123	10/95		H	07H-VS3	07H-VS3		00519	580HP	VS1- 0.79	0.40		0	<20	P 3	
130	123	10/95		H	07H-VS3	07H-VS3		00517	580HP	09H+ 0.40	0.45		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00517	580HP	BW1+ 1.71	0.49		0	<20	P 3	
132	123	10/95		H	07H-VS3	07H-VS3		00519	580HP	BW1+ 1.29	0.48		0	<20	P 3	
134	123	10/95		H	BW1-VS1	07H-BW1		00517	580HP	09H+ 0.77	0.62		0	<20	P 3	
144	123	10/95		H	07H-VS3	07H-VS3		00524	580HP	BW1+ 1.91	0.44		0	<20	P 3	
148	123	10/95		C	TEC-TEH	TEC-TEH		00150	610VS	BW1+ 1.88	1.02		0	24	P 2	
		10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1+ 1.95	1.35		0	23	P 3	
		10/95		H	07H-VS3	07H-VS3		00523	580HP	BW1+ 2.12	1.44		0	23	P 3	
67	124	10/95		C	TEC-TEH	TEC-TEH		00148	610VS	BW1- 2.00	0.31		0	<20	P 2	
99	124	10/95		C	TEC-TEH	TEC-TEH		00060	610VS	08H+ 0.73	0.86		0	<20	P 2	
111	124	10/95		H	07H-VS3	07H-VS3		00406	580HP	BW1+ 1.92	0.46		0	<20	P 3	
117	124	10/95		H	07H-VS3	07H-VS3		00412	580HP	09H- 0.96	1.00		0	20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00078	610VS	BW1- 2.16	0.48		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00412	580HP	BW1- 1.95	0.35		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00412	580HP	BW1+ 1.79	0.37		0	<20	P 3	
119	124	10/95		H	07H-VS3	07H-VS3		00520	580HP	BW1+ 1.44	0.64		0	<20	P 3	
123	124	10/95		H	07H-VS2	07H-VS2		00519	580HP	BW1+ 2.00	0.28		0	<20	P 3	
125	124	10/95		H	07H-VS2	07H-VS3		00520	580HP	09H+ 0.86	0.27		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS3		00520	580HP	BW1- 1.94	0.46		0	<20	P 3	
131	124	10/95		H	07H-VS3	07H-VS3		00520	580HP	09H+ 0.64	0.57		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00520	580HP	BW1+ 1.76	0.45		0	<20	P 3	
137	124	10/95		H	07H-VS3	07H-VS3		00520	580HP	BW1+ 1.55	0.49		0	<20	P 3	
143	124	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	09C+ 1.01	0.62		0	<20	P 2	
149	124	10/95		H	07H-VS3	07H-VS3		00520	580HP	BW1- 1.87	0.47		0	<20	P 3	
96	125	10/95		H	07H-VS3	07H-VS3		00252	580HP	BW1+ 1.72	0.50		0	<20	P 3	
100	125	10/95		H	07H-VS3	07H-VS3		00305	580HP	BW1+ 1.71	0.60		0	<20	P 3	
102	125	10/95		H	07H-VS3	07H-VS3		00251	580HP	BW1- 1.78	0.48		0	<20	P 3	
104	125	10/95		H	07H-VS3	07H-VS2		00305	580HP	BW1- 1.77	0.78		0	<20	P 3	
116	125	10/95		H	07H-VS3	08H-VS3		00412	580HP	09H+ 0.36	0.55		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00412	580HP	BW1- 1.75	0.41		0	<20	P 3	
120	125	10/95		H	07H-VS3	07H-VS3		00520	580HP	09H+ 0.61	0.47		0	<20	P 3	
122	125	10/95		H	07H-VS2	07H-VS3		00520	580HP	09H+ 0.98	0.63		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS3		00520	580HP	VS1+ 1.01	0.47		0	<20	P 3	
124	125	10/95		H	07H-VS2	07H-VS2		00517	580HP	09H+ 1.02	0.47		0	<20	P 3	
126	125	10/95		C	TEC-TEH	TEC-TEH		00053	610VS	09H+ 0.94	0.90		0	22	P 2	
		10/95		H	07H-VS3	07H-VS3		00520	580HP	09H+ 0.83	0.94		0	<20	P 3	
130	125	10/95		H	07H-VS3	07H-VS3		00520	580HP	09H- 1.08	0.43		0	<20	P 3	
136	125	10/95		H	07H-VS3	07H-VS3		00520	580HP	BW1- 2.08	0.29		0	<20	P 3	
138	125	10/95		H	07H-VS3	07H-VS3		00520	580HP	BW1- 1.83	0.41		0	<20	P 3	
144	125	10/95		C	TEC-TEH	TEC-TEH		00052	610VS	VS1+ 0.95	0.67		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00519	580HP	VS1+ 0.91	0.65		0	<20	P 3	
99	126	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.97	0.45		0	<20	P 2	
113	126	10/95		H	07H-VS3	07H-VS3		00417	580HP	BW1+ 1.91	0.47		0	<20	P 3	
115	126	10/95		H	07H-VS3	07H-VS3		00275	580HP	BW1+ 1.80	0.49		0	<20	P 3	
119	126	10/95		H	07H-VS3	07H-VS3		00481	580HP	09H- 0.89	0.58		0	<20	P 3	
121	126	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 0.82	0.62		0	<20	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00481	580HP	09H+ 0.75	0.88		0	<20	P 3	
123	126	10/95		H	07H-VS2	07H-VS2		00481	580HP	BW1+ 1.70	0.43		0	<20	P 3	
127	126	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H+ 0.87	0.70		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS1		00480	580HP	09H+ 0.93	1.21		0	21	P 3	
139	126	10/95		H	07H-VS3	07H-VS3		00479	580HP	BW1+ 1.88	0.48		0	<20	P 3	
147	126	10/95		C	TEC-TEH	TEC-TEH		00151	610VS	BW1+ 1.91	0.67		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00479	580HP	BW1+ 2.00	1.25		0	20	P 3	
96	127	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.97	0.80		0	<20	P 2	
118	127	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	BW1- 2.11	0.34		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00482	580HP	BW1- 1.81	1.05		0	<20	P 3	
122	127	10/95		H	07H-VS2	06H-VS2		00482	580HP	09H- 0.76	1.06		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00054	610VS	BW1+ 2.25	0.34		0	<20	P 2	
		10/95		H	07H-VS2	06H-VS2		00482	580HP	BW1+ 1.75	0.46		0	<20	P 3	
126	127	10/95		H	07H-VS3	07H-VS3		00479	580HP	09H+ 0.96	0.68		0	<20	P 3	
132	127	10/95		H	07H-VS3	07H-VS3		00479	580HP	BW1- 2.03	0.48		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00479	580HP	BW1+ 2.19	0.56		0	<20	P 3	
138	127	10/95		H	07H-VS3	08H-VS3		00479	580HP	BW1+ 2.11	0.52		0	<20	P 3	
140	127	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	BW1+ 2.01	0.25		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00482	580HP	BW1+ 1.68	0.59		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00482	580HP	VS1+ 0.54	0.87		0	<20	P 3	
142	127	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 0.95	0.33		0	<20	P 2	
		10/95		H	07H-VS3	08H-VS3		00482	580HP	09H+ 0.92	0.88		0	<20	P 3	
146	127	10/95		H	07H-VS3	07H-VS3		00479	580HP	BW1+ 2.11	1.25		0	20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00151	610VS	BW1+ 2.17	0.48		0	<20	P 2	
89	128	10/95		C	TEC-TEH	TEC-TEH		00082	610VS	BW1+ 2.00	0.30		0	<20	P 2	
99	128	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1- 2.02	0.52		0	<20	P 2	
101	128	10/95		C	TEC-TEH	TEC-TEH		00056	610VS	08H- 0.09	0.50		0	20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00056	610VS	08H+ 0.74	0.44		0	<20	P 2	
111	128	10/95		H	07H-VS3	07H-VS3		00367	580HP	BW1- 1.82	0.81		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00367	580HP	BW1+ 1.90	0.62		0	<20	P 3	
113	128	10/95		H	07H-VS3	07H-VS3		00367	580HP	BW1- 1.75	0.86		0	<20	P 3	
115	128	10/95		H	07H-VS3	07H-VS3		00367	580HP	BW1- 1.84	0.88		0	<20	P 3	
117	128	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H- 0.77	0.77		0	26	P 2	
		10/95		H	07H-VS3	07H-VS3		00367	580HP	09H- 1.08	1.40		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00367	580HP	BW1- 1.87	1.11		0	<20	P 3	
119	128	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	08H- 0.85	0.49		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00482	580HP	08H- 1.14	0.48		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00482	580HP	08H- 1.14	1.83		90	SVI	P 3	
121	128	10/95		H	07H-VS3	07H-VS3		00486	580HP	09H+ 0.62	0.48		0	<20	P 3	
123	128	10/95		H	07H-VS2	07H-VS2		00479	580HP	09H+ 0.98	0.54		0	<20	P 3	
139	128	10/95		H	07H-VS3	07H-VS3		00486	580HP	09H+ 0.92	0.78		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00486	580HP	BW1+ 2.01	0.65		0	<20	P 3	
143	128	10/95		H	07H-VS3	07H-08H		00579	580HP	08H- 1.19	2.39		0	33	P 3	
		10/95		H	07H-VS3	08H-VS3		00482	580HP	08H- 0.88	1.90		0.2	SVI	P 2	
		10/95		H	07H-VS3	08H-VS3		00482	580HP	08H- 0.88	2.52		69	SVI	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	08H-VS3		00482	580HP	09H+ 0.94	0.46		0.3	SVI	P 2	
		10/95		H	07H-VS3	08H-VS3		00482	580HP	09H+ 0.94	0.96		90	SVI	P 3	
147	128	10/95		H	07H-VS3	07H-VS3		00582	580HP	08H- 1.11	0.71		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00150	610VS	08H- 1.09	0.64		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00582	580HP	08H- 0.98			0.2	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00582	580HP	08H- 0.98	0.70		102	SVI	P 3	
16	129	10/95		C	TEC-TEH	TEC-TEH		00143	610VS	BW1+ 1.76	0.35		0	<20	P 2	
72	129	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	VS3+ 0.82	0.31		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00081	610VS	VS5- 1.04	0.48		0	<20	P 2	
90	129	10/95		H	07H-VS3	07H-VS3		00303	580HP	BW1+ 1.94	0.54		0	<20	P 3	
92	129	10/95		H	02H-03H	02H-03H	1	00621	600HP	02H+ 11.10	0.14		0.3	SVI	P 2	
		10/95		H	02H-03H	02H-03H	1	00621	600HP	02H+ 11.10	0.43		67	SVI	P 3	
		10/95		H	07H-VS3	07H-VS3		00303	580HP	BW1+ 1.92	0.53		0	<20	P 3	
94	129	10/95		H	07H-VS3	07H-VS3		00303	580HP	BW1+ 1.75	0.50		0	<20	P 3	
100	129	10/95		H	07H-VS3	07H-VS3		00251	580HP	BW1+ 1.75	0.62		0	<20	P 3	
102	129	10/95		H	07H-VS3	07H-VS3		00252	580HP	BW1+ 1.86	0.58		0	<20	P 3	
112	129	10/95		H	07H-VS3	07H-VS3		00367	580HP	VS2+ 1.06	0.86		0	<20	P 3	
116	129	10/95		H	07H-VS3	07H-VS3		00367	580HP	09H+ 1.24	1.19		0	<20	P 3	
118	129	10/95		H	07H-VS3	06H-VS3		00491	580HP	08H+ 0.74	0.59		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00054	610VS	VS3- 0.75	0.67		0	<20	P 2	
120	129	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H- 0.85	0.40		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00491	580HP	09H- 0.94	0.84		0	<20	P 3	
122	129	10/95		H	07H-VS2	06H-VS2		00492	580HP	VS1- 0.98	0.49		0	<20	P 3	
132	129	10/95		H	07H-VS3	07H-VS3		00491	580HP	09H+ 1.09	0.55		0	<20	P 3	
140	129	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 0.96	0.59		0	21	P 2	
		10/95		H	07H-VS3	07H-VS3		00492	580HP	09H+ 1.01	0.66		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00054	610VS	VS1+ 0.83	0.66		0	23	P 2	
		10/95		H	07H-VS3	07H-VS3		00492	580HP	VS1+ 0.66	0.55		0	<20	P 3	
144	129	10/95		H	07H-VS3	08H-VS3		00486	580HP	09H- 0.93	0.53		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00486	580HP	VS3- 0.96	0.53		0	<20	P 3	
146	129	10/95		H	07H-VS3	07H-VS3		00490	580HP	BW1+ 1.86	1.07		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00150	610VS	BW1+ 1.91	0.61		0	23	P 2	
148	129	10/95		H	07H-VS3	07H-VS3		00582	580HP	BW1+ 1.86	0.44		0	<20	P 3	
61	130	10/95		C	TEC-TEH	TEC-TEH		00082	610VS	07H- 0.06	0.49		0	<20	P 2	
67	130	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	VS3- 0.80	0.44		0	<20	P 2	
79	130	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	VS3- 0.86	0.83		0	23	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00081	610VS	VS3+ 0.98	0.38		0	<20	P 2	
89	130	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	08H+ 0.90	0.52		0	<20	P 2	
93	130	10/95		H	07H-VS3	07H-VS3		00303	580HP	08H- 0.42	0.59		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00303	580HP	BW1+ 1.89	0.67		0	<20	P 3	
95	130	10/95		H	07H-VS3	BW1-VS3		00244	580HP	BW1+ 2.06	0.50		0	<20	P 3	
		10/95		H	07H-VS3	BW1-VS3		00244	580HP	VS2+ 1.00	0.35		0	<20	P 3	
97	130	10/95		H	07H-VS3	07H-VS3		00303	580HP	08H+ 0.81	0.41		0	<20	P 3	
101	130	10/95		H	07H-VS3	07H-VS3		00303	580HP	08H+ 0.97	0.71		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00303	580HP	BW1+ 1.62	0.50		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
103	130	10/95		H	07H-VS3	07H-VS3		00244	580HP	BW1- 1.98	0.64		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00244	580HP	BW1+ 1.79	0.78		0	<20	P 3	
105	130	10/95		C	TEC-TEH	TEC-TEH		00056	610VS	VS3- 0.85	1.00		0	28	P 2	
109	130	10/95		H	07H-VS3	07H-VS3		00364	580HP	08H+ 0.78	0.61		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00364	580HP	BW1+ 1.65	0.48		0	<20	P 3	
113	130	10/95		H	07H-VS3	07H-VS3		00364	580HP	BW1- 1.82	0.59		0	<20	P 3	
115	130	10/95		H	07H-VS3	07H-VS3		00367	580HP	BW1+ 1.85	0.69		0	<20	P 3	
117	130	10/95		H	07H-VS3	07H-VS3		00367	580HP	BW1- 2.19	0.51		0	<20	P 3	
119	130	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H- 0.76	0.95		0	23	P 2	
		10/95		H	07H-VS3	07H-BW1		00491	580HP	09H- 1.02	1.58		0	23	P 3	
131	130	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	BW1+ 1.96	0.36		0	<20	P 2	
141	130	10/95		H	07H-VS3	07H-VS3		00492	580HP	09H+ 0.97	0.42		0	<20	P 3	
145	130	10/95		H	07H-VS3	07H-VS3		00492	580HP	09H+ 0.81	0.52		0	<20	P 3	
147	130	10/95		C	TEC-TEH	TEC-TEH		00150	610VS	08H+ 0.77	0.39		0	<20	P 2	
86	131	10/95		C	TEC-TEH	TEC-TEH		00082	610VS	BW1+ 2.16	0.36		0	<20	P 2	
108	131	10/95		H	07H-VS3	07H-VS3		00364	580HP	08H+ 0.15	0.62		0	<20	P 3	
110	131	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1- 2.09	0.38		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00364	580HP	BW1- 1.94	0.51		0	<20	P 3	
116	131	10/95		H	07H-VS3	07H-VS3		00364	580HP	BW1- 1.79	0.46		0	<20	P 3	
118	131	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	BW1- 1.98	0.62		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00498	580HP	BW1- 1.74	0.88		0	<20	P 3	
120	131	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H+ 0.88	0.31		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00497	580HP	09H+ 0.79	0.70		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00497	580HP	BW1+ 1.76	0.41		0	<20	P 3	
122	131	10/95		H	07H-VS2	07H-VS2		00498	580HP	VS1- 0.89	0.55		0	<20	P 3	
124	131	10/95		H	07H-VS2	07H-VS3		00496	580HP	09H- 0.18	0.86		0	<20	P 3	
132	131	10/95		H	07H-VS3	07H-VS3		00497	580HP	BW1+ 1.93	0.52		0	<20	P 3	
140	131	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 0.85	0.38		0	<20	P 2	
		10/95		H	07H-VS3	06H-VS3		00493	580HP	09H+ 1.03	0.43		0	<20	P 3	
		10/95		H	07H-VS3	06H-VS3		00493	580HP	BW1+ 1.80	0.54		0	<20	P 3	
142	131	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H+ 0.94	0.50		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00493	580HP	09H+ 0.90	0.72		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00055	610VS	BW1+ 1.88	0.46		0	<20	P 2	
		10/95		H	07H-VS3	09H-VS3		00492	580HP	BW1+ 1.73	1.89		0	25	P 3	
		10/95		H	07H-VS3	07H-VS3		00493	580HP	BW1+ 1.86	1.55		0	24	P 3	
144	131	10/95		H	07H-VS3	07H-VS3		00493	580HP	08H+ 0.87	0.61		0	<20	P 3	
146	131	10/95		H	07H-VS3	07H-VS3		00492	580HP	09H+ 0.89	0.47		0	<20	P 3	
87	132	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 2.16	0.48		0	<20	P 2	
93	132	10/95		C	TEC-TEH	TEC-TEH		00056	610VS	BW1+ 2.06	0.34		0	<20	P 2	
111	132	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1- 1.95	0.35		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00364	580HP	BW1- 1.65	0.83		0	<20	P 3	
113	132	10/95		H	07H-VS3	07H-VS3		00364	580HP	BW1- 1.85	0.90		0	<20	P 3	
115	132	10/95		C	TEC-TEH	TEC-02H		00057	610VS	BW1+ 1.90	0.35		0	<20	P 2	
117	132	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H- 0.86	0.70		0	24	P 2	
		10/95		H	07H-VS3	07H-VS3		00364	580HP	09H- 0.84	0.91		0	<20	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		C	TEC-TEH	TEC-TEH		00054	610VS	BW1- 1.97	0.70		0	24	P 2	
		10/95		H	07H-VS3	07H-VS3		00364	580HP	BW1- 1.81	0.65		0	<20	P 3	
121	132	10/95		H	07H-VS3	07H-VS3		00498	580HP	BW1+ 1.75	0.61		0	<20	P 3	
133	132	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	BW1- 2.00	0.62		0	22	P 2	
137	132	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	BW1- 1.90	0.70		0	24	P 2	
		10/95		H	07H-VS3	07H-VS3		00504	580HP	BW1- 1.88	0.79		0	<20	P 3	
139	132	10/95		H	07H-VS3	07H-VS3		00506	580HP	BW1- 1.86	0.50		0	<20	P 3	
76	133	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	VS5+ 0.97	0.43		0	<20	P 2	
82	133	10/95		C	TEC-TEH	TEC-TEH		00082	610VS	BW1+ 2.17	0.30		0	<20	P 2	
84	133	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 2.00	0.40		0	<20	P 2	
102	133	10/95		C	TEC-TEH	TEC-TEH		00056	610VS	08H+ 0.80	0.16		0	<20	P 2	
106	133	10/95		H	07H-VS3	07H-VS3		00363	580HP	08H+ 0.86	0.48		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00363	580HP	BW1- 1.83	0.55		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00364	580HP	BW1- 1.78	0.48		0	<20	P 3	
110	133	10/95		H	07H-VS3	07H-VS3		00363	580HP	BW1- 1.89	0.45		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00363	580HP	BW1+ 1.60	0.81		0	<20	P 3	
112	133	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1- 2.09	0.33		0	<20	P 2	
118	133	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 0.93	0.50		0	<20	P 2	
		10/95		H	07H-VS3	08H-VS3		00507	580HP	09H+ 0.98	0.82		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00054	610VS	BW1- 2.25	0.63		0	22	P 2	
		10/95		H	07H-VS3	08H-VS3		00507	580HP	BW1- 2.18	1.27		0	22	P 3	
120	133	10/95		H	07H-VS3	07H-VS3		00507	580HP	09H+ 0.06	0.60		0	<20	P 3	
122	133	10/95		H	07H-VS2	07H-VS2		00506	580HP	VS1+ 0.82	0.56		0	<20	P 3	
49	134	10/95		C	TEC-TEH	TEC-TEH		00007	610HS	BW1+ 1.91	0.38		0	<20	P 2	
79	134	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	BW1- 2.00	0.29		0	<20	P 2	
81	134	10/95		C	TEC-TEH	TEC-TEH		00082	610VS	VS3- 0.92	0.39		0	<20	P 2	
87	134	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.99	0.43		0	<20	P 2	
93	134	10/95		H	07H-VS3	07H-VS3		00238	580HP	BW1- 1.75	0.96		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00056	610VS	BW1+ 1.82	0.84		0	25	P 2	
		10/95		H	07H-VS3	07H-VS3		00238	580HP	BW1+ 1.75	1.16		0	20	P 3	
101	134	10/95		C	TEC-TEH	TEC-TEH		00056	610VS	08H+ 0.88	0.20		0	<20	P 2	
105	134	10/95		H	07H-VS3	07H-VS3		00357	580HP	BW1- 2.08	0.72		0	<20	P 3	
107	134	10/95		H	07H-VS3	07H-VS3		00358	580HP	BW1+ 1.73	0.75		0	<20	P 3	
109	134	10/95		H	07H-VS3	07H-VS3		00357	580HP	BW1- 2.07	1.23		0	20	P 3	
		10/95		H	07H-VS3	07H-VS3		00357	580HP	BW1+ 2.14	1.43		0	23	P 3	
111	134	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1- 1.85	0.52		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00358	580HP	BW1- 2.06	0.86		0	<20	P 3	
113	134	10/95		H	07H-VS3	07H-VS3		00358	580HP	BW1- 2.00	0.88		0	<20	P 3	
117	134	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H- 1.16	0.79		0	20	P 2	
		10/95		H	07H-VS3	07H-VS3		00358	580HP	09H- 1.26	0.69		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00054	610VS	BW1- 2.11	0.46		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00358	580HP	BW1- 2.14	1.51		0	25	P 3	
119	134	10/95		H	07H-VS3	07H-VS3		00507	580HP	BW1- 2.11	0.59		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00507	580HP	BW1+ 2.73	0.46		0	<20	P 3	
121	134	10/95		H	07H-VS3	07H-VS3		00506	580HP	09H+ 0.43	0.52		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
125	134	10/95		H	07H-VS2	07H-VS3		00510	580HP	08H+ 0.82	0.44		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 0.98	1.16		0	26	P 2	
		10/95		H	07H-VS2	07H-VS3		00510	580HP	09H+ 0.87	1.15		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS3		00510	580HP	BW1- 1.79	0.71		0	<20	P 3	
127	134	10/95		H	07H-VS3	07H-VS3		00508	580HP	BW1- 2.07	0.40		0	<20	P 3	
141	134	10/95		H	07H-VS3	07H-VS3		00509	580HP	09H+ 0.67	0.50		0	<20	P 3	
143	134	10/95		H	07H-VS3	07H-VS3		00510	580HP	08H+ 0.87	0.42		0	<20	P 3	
145	134	10/95		C	TEC-BW1	TEC-08C		00150	610VS					OBS		
		10/95		C	TEC-BW1	TEC-09C		00167	610VS					OBS		
76	135	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	08H- 0.09	0.34		0	<20	P 2	
90	135	10/95		C	TEC-TEH	TEC-TEH		00056	610VS	BW1- 2.03	0.45		0	<20	P 2	
		10/95		H	08H-VS2	08H-VS2		00303	580HP	BW1- 1.53	0.66		0	<20	P 3	
98	135	10/95		C	TEC-TEH	TEC-TEH		00056	610VS	VS6- 0.24	0.22		0	<20	P 2	
108	135	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 2.04	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00358	580HP	BW1+ 1.98	0.96		0	<20	P 3	
110	135	10/95		C	TEC-TEH	TEC-TEH		00056	610VS	BW1+ 2.00	0.31		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00358	580HP	BW1+ 2.20	0.75		0	<20	P 3	
112	135	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	07H+ 1.03	0.81		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00358	580HP	08H+ 0.86	0.58		0	<20	P 3	
114	135	10/95		C	TEC-TEH	TEC-TEH		00056	610VS	08H- 0.12	0.21		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00056	610VS	08H+ 1.03	0.51		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00358	580HP	08H+ 1.11	1.15		0	20	P 3	
122	135	10/95		H	07H-VS2	07H-VS2		00509	580HP	09H- 1.03	0.52		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00509	580HP	VS1- 0.77	0.92		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00509	580HP	VS1+ 0.92	0.64		0	<20	P 3	
128	135	10/95		H	07H-VS3	07H-VS3		00508	580HP	BW1- 1.88	0.38		0	<20	P 3	
130	135	10/95		H	07H-VS3	07H-VS3		00579	580HP	BW1+ 1.76	0.47		0	<20	P 3	
132	135	10/95		H	07H-VS3	07H-VS3		00508	580HP	BW1+ 1.85	0.29		0	<20	P 3	
136	135	10/95		H	07H-VS3	07H-VS3		00510	580HP	BW1- 1.91	0.34		0	<20	P 3	
49	136	10/95		C	TEC-TEH	TEC-TEH		00007	610HS	VS4- 0.98	0.45		0	<20	P 2	
87	136	10/95		C	TEC-TEH	TEC-TEH		00082	610VS	BW1+ 1.99	0.39		0	<20	P 2	
93	136	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1- 1.96	0.24		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.92	0.42		0	<20	P 2	
105	136	10/95		H	07H-VS3	07H-VS3		00352	580HP	BW1+ 1.80	0.28		0	<20	P 3	
113	136	10/95		H	07H-VS3	07H-VS3		00352	580HP	BW1- 1.77	0.53		0	<20	P 3	
117	136	10/95		H	07H-VS3	07H-VS3		00352	580HP	08H+ 0.06	0.58		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H- 1.20	0.81		0	21	P 2	
		10/95		H	07H-VS3	07H-VS3		00352	580HP	09H- 0.94	0.74		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00055	610VS	BW1- 2.09	1.05		0	25	P 2	
		10/95		H	07H-VS3	07H-VS3		00352	580HP	BW1- 1.87	1.52		0	22	P 3	
119	136	10/95		H	07H-VS3	07H-BW1		00509	580HP	09H+ 0.78	0.61		0	<20	P 3	
		10/95		H	07H-VS3	07H-BW1		00509	580HP	BW1+ 1.89	0.55		0	<20	P 3	
		10/95		H	07H-VS3	BW1-VS3		00579	580HP	BW1+ 1.96	0.70		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00078	610VS	BW1+ 2.19	0.45		0	<20	P 2	
121	136	10/95		H	07H-VS3	07H-VS3		00508	580HP	09H- 0.99	0.47		0	<20	P 3	

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
127	136	10/95		H	07H-VS3	07H-VS3		00509	580HP	BW1+ 2.09	0.45		0	<20	P 3	
131	136	10/95		H	07H-VS3	07H-VS3		00508	580HP	09H- 0.15	0.40		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00508	580HP	BW1+ 1.94	0.57		0	<20	P 3	
133	136	10/95		H	07H-VS3	07H-VS3		00509	580HP	BW1+ 1.70	0.75		0	<20	P 3	
137	136	10/95		H	07H-VS3	07H-VS3		00508	580HP	09H+ 0.80	0.77		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00508	580HP	BW1- 1.69	0.48		0	<20	P 3	
141	136	10/95		H	07H-VS3	07H-VS3		00515	580HP	09H+ 0.62	0.69		0	<20	P 3	
143	136	10/95		H	07H-VS3	07H-VS3		00508	580HP	08H+ 0.65	0.49		0	<20	P 3	
74	137	10/95		C	TEC-TEH	TEC-TEH		00082	610VS	BW1- 1.75	0.33		0	<20	P 2	
78	137	10/95		C	TEC-TEH	TEC-TEH		00082	610VS	BW1+ 2.10	0.39		0	<20	P 2	
80	137	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	08H+ 0.98	0.32		0	<20	P 2	
94	137	10/95		C	TEC-TEH	TEC-TEH		00056	610VS	BW1+ 2.00	0.35		0	<20	P 2	
102	137	10/95		H	07H-VS3	07H-VS3		00342	580HP	BW1+ 1.89	0.99		0	<20	P 3	
104	137	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 2.00	0.41		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00342	580HP	BW1+ 2.00	1.32		0	22	P 3	
106	137	10/95		H	07H-VS3	07H-VS3		00352	580HP	BW1- 1.84	0.35		0	<20	P 3	
108	137	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.91	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00417	580HP	BW1+ 1.89	1.09		0	<20	P 3	
110	137	10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.87	1.00		0	30	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00056	610VS	BW1+ 1.94	0.49		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00352	580HP	BW1+ 1.78	1.30		0	20	P 3	
118	137	10/95		H	07H-VS3	07H-VS3		00515	580HP	09H- 0.79	0.57		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00515	580HP	09H+ 1.10	0.52		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00515	580HP	BW1- 1.75	0.82		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00515	580HP	BW1+ 1.90	0.36		0	<20	P 3	
120	137	10/95		H	07H-VS3	07H-VS3		00515	580HP	BW1+ 1.76	0.55		0	<20	P 3	
122	137	10/95		H	07H-VS2	07H-VS2		00515	580HP	VS1- 0.92	0.75		0	<20	P 3	
126	137	10/95		H	07H-VS3	07H-VS3		00515	580HP	09H+ 0.87	0.49		0	<20	P 3	
132	137	10/95		H	07H-VS3	07H-VS3		00515	580HP	BW1+ 1.69	0.36		0	<20	P 3	
136	137	10/95		H	07H-VS3	07H-VS3		00516	580HP	BW1+ 1.78	0.54		0	<20	P 3	
		10/95		H	07H-VS3	09H-VS3		00508	580HP	BW1+ 1.84	0.58		0	<20	P 3	
142	137	10/95		H	07H-VS3	07H-VS3		00508	580HP	08H+ 0.77	0.62		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00508	580HP	BW1+ 1.68	0.48		0	<20	P 3	
65	138	10/95		C	TEC-TEH	TEC-TEH		00082	610VS	BW1+ 1.75	0.29		0	<20	P 2	
93	138	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1+ 1.85	0.38		0	<20	P 2	
101	138	10/95		H	07H-VS3	07H-VS3		00342	580HP	08H+ 0.77	0.58		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00342	580HP	BW1- 1.77	0.41		0	<20	P 3	
103	138	10/95		H	07H-VS3	07H-VS3		00343	580HP	BW1- 2.03	0.51		0	<20	P 3	
105	138	10/95		H	07H-VS3	07H-VS3		00342	580HP	BW1- 1.82	0.44		0	<20	P 3	
107	138	10/95		C	TEC-TEH	TEC-TEH		00057	610VS	BW1- 1.94	0.22		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00343	580HP	BW1- 1.98	0.73		0	<20	P 3	
113	138	10/95		H	07H-VS3	07H-VS3		00503	580HP	BW1- 1.33	0.33		0	<20	P 3	
115	138	10/95		H	07H-VS3	07H-VS3		00342	580HP	BW1- 1.59	0.77		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00342	580HP	BW1+ 2.02	0.59		0	<20	P 3	
117	138	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H- 1.16	0.78		0	20	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00417	580HP	BW1- 2.16	0.75		0	<20	P 3	
119	138	10/95		H	07H-VS3	07H-VS3		00515	580HP	BW1+ 1.46	0.52		0	<20	P 3	
123	138	10/95		H	07H-VS2	07H-VS3		00515	580HP	VS1- 0.79	0.63		0	<20	P 3	
125	138	10/95		H	07H-VS2	07H-VS2		00515	580HP	09H+ 0.80	0.41		0	<20	P 3	
127	138	10/95		H	07H-VS3	07H-VS3		00515	580HP	BW1- 1.90	0.36		0	<20	P 3	
135	138	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H+ 0.77	0.66		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00515	580HP	09H+ 0.75	1.04		0	<20	P 3	
137	138	10/95		C	TEC-TEH	TEC-TEH		00151	610VS	07H+ 0.87	0.71		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00516	580HP	07H+ 0.88	0.81		0	<20	P 3	
139	138	10/95		H	07H-VS3	07H-VS3		00515	580HP	09H+ 0.61	1.28		0	20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00150	610VS	09H+ 0.81	0.50		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00515	580HP	BW1- 1.66	0.45		0	<20	P 3	
141	138	10/95		H	07H-VS3	07H-VS3		00516	580HP	08H+ 0.73	0.41		0	<20	P 3	
92	139	10/95		H	07H-VS3	07H-VS5		00236	580HP	BW1+ 1.85	0.51		0	<20	P 3	
94	139	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.92	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00237	580HP	BW1+ 1.86	1.00		0	<20	P 3	
102	139	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.89	0.53		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00343	580HP	BW1+ 1.75	1.27		0	22	P 3	
104	139	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.21	0.30		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00342	580HP	BW1+ 1.81	0.86		0	<20	P 3	
114	139	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.20	0.53		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00343	580HP	BW1+ 2.25	0.97		0	<20	P 3	
118	139	10/95		H	07H-VS3	07H-VS3		00343	580HP	09H+ 0.40	0.59		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00343	580HP	BW1- 1.90	0.96		0	<20	P 3	
122	139	10/95		H	07H-VS2	07H-VS2		00470	580HP	08H+ 0.85	0.48		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00470	580HP	VS1- 0.93	0.49		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00470	580HP	VS1+ 0.92	0.52		0	<20	P 3	
134	139	10/95		H	07H-VS3	07H-VS3		00515	580HP	09H- 1.00	0.89		0	<20	P 3	
136	139	10/95		H	07H-VS3	07H-VS3		00516	580HP	09H+ 0.80	0.33		0	<20	P 3	
140	139	10/95		H	07H-VS3	07H-VS3		00516	580HP	VS1- 1.26	0.41		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00516	580HP	VS1- 0.21	0.99		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00150	610VS	04C- 0.89	0.68		0	<20	P 2	
87	140	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 1.89	0.34		0	<20	P 2	
93	140	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.16	0.23		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00238	580HP	BW1+ 1.89	1.60		0	26	P 3	
95	140	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.05	0.40		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00238	580HP	BW1+ 1.75	1.41		0	23	P 3	
101	140	10/95		H	07H-VS3	07H-VS3		00340	580HP	BW1+ 1.85	0.39		0	<20	P 3	
103	140	10/95		H	07H-VS3	07H-VS3		00342	580HP	BW1+ 1.82	0.80		0	<20	P 3	
105	140	10/95		H	07H-VS3	07H-VS3		00343	580HP	BW1- 1.82	0.57		0	<20	P 3	
107	140	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	08H+ 0.91	0.58		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00417	580HP	08H+ 0.76	1.08		0	20	P 3	
109	140	10/95		H	07H-VS3	07H-VS3		00343	580HP	BW1+ 1.98	0.49		0	<20	P 3	
115	140	10/95		H	07H-VS3	07H-VS3		00342	580HP	BW1+ 1.87	0.36		0	<20	P 3	
117	140	10/95		C	TEC-TEH	TEC-TEH		00001	610HS	09H- 0.84	0.93		0	28	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION		VOLTS	MIL	DEG	%	CH	CHNG
		10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H-	1.31	1.49		0	30	P 2	
		10/95		H	07H-VS3	07H-VS3		00343	580HP	09H-	1.30	1.32		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00464	580HP	09H-	1.21	1.00		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00343	580HP	BW1-	2.11	0.75		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00464	580HP	BW1-	1.94	0.59		0	<20	P 3	
119	140	10/95		H	07H-VS3	07H-VS3		00470	580HP	08H-	0.92	0.87		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00470	580HP	08H+	0.93	0.43		0	<20	P 3	
123	140	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H+	1.03	0.30		0	<20	P 2	
		10/95		H	07H-VS2	07H-VS2		00464	580HP	09H+	1.10	0.57		0	<20	P 3	
127	140	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	08H-	0.97	0.50		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00464	580HP	08H-	1.05	0.44		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00464	580HP	08H-	1.05	0.88		106	SVI	P 3	
129	140	10/95		H	07H-VS3	07H-VS3		00464	580HP	VS3+	0.94	0.46		0	<20	P 3	
131	140	10/95		H	07H-VS3	07H-VS3		00464	580HP	BW1+	1.98	0.44		0	<20	P 3	
135	140	10/95		H	07H-VS3	07H-VS3		00457	580HP	09H-	1.06	0.62		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00457	580HP	09H+	0.73	1.36		0	20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00151	610VS	09H+	0.75	1.17		0	24	P 2	
137	140	10/95		H	07H-VS3	07H-VS3		00465	580HP	BW1-	1.91	0.50		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00465	580HP	BW1+	1.94	0.64		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00150	610VS	04C-	0.18	0.34		0	<20	P 2	
139	140	10/95		H	07H-VS3	07H-VS3		00457	580HP	VS1-	0.93	0.84		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00150	610VS	05C+	0.88	0.64		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00150	610VS	04C+	0.81	0.41		0	<20	P 2	
12	141	10/95		C	TEC-TEH	TEC-TEH		00143	610VS	BW2+	1.81	0.82		0	21	P 2	
44	141	10/95		C	TEC-TEH	TEC-TEH		00023	610HS	VS4+	0.92	0.44		0	<20	P 2	
72	141	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	BW1+	2.13	0.47		0	<20	P 2	
78	141	10/95		C	TEC-TEH	TEC-TEH		00082	610VS	BW1+	2.00	0.29		0	<20	P 2	
92	141	10/95		H	07H-VS3	07H-VS3		00238	580HP	BW1+	1.75	0.83		0	<20	P 3	
94	141	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+	1.96	0.20		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00238	580HP	BW1+	1.75	1.17		0	20	P 3	
96	141	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+	1.88	0.49		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00238	580HP	BW1+	1.75	0.96		0	<20	P 3	
102	141	10/95		H	07H-VS3	07H-VS3		00343	580HP	BW1+	1.00	0.46		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	VS2+	0.83	0.19		0	<20	P 2	
118	141	10/95		H	07H-VS3	07H-VS3		00464	580HP	09H+	0.89	0.38		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00464	580HP	BW1-	1.85	0.27		0	<20	P 3	
122	141	10/95		H	07H-VS2	07H-VS2		00457	580HP	07H+	0.76	0.48		0	<20	P 3	
136	141	10/95		C	TEC-TEH	TEC-TEH		00150	610VS	BW1-	2.21	0.64		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00457	580HP	VS3-	0.94	0.62		0	<20	P 3	
138	141	10/95		C	TEC-TEH	TEC-TEH		00150	610VS	09H+	0.78	0.25		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00457	580HP	BW1-	2.06	0.63		0	<20	P 3	
13	142	10/95		C	TEC-TEH	TEC-TEH		00143	610VS	BW2+	1.75	0.52		0	<20	P 2	
57	142	10/95		H	BW1-BW1	BW1-BW1		00028	600HP	BW1-	1.60	0.50		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00023	610HS	BW1-	2.23	0.21		0	<20	P 2	
69	142	10/95		H	BW1-BW1	BW1-BW1	1	00618	580HP	BW1+	0.19	0.13		0.2	SVI	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	BW1-BW1	BW1-BW1	1	00618	580HP	BW1+ 0.19	0.49		101	SVI	P 3	
81	142	10/95		C	TEC-TEH	TEC-TEH		00137	610VS	BW1+ 1.94	0.30		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-01H		00082	610VS	BW1+ 2.06	0.29		0	<20	P 2	
93	142	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.14	0.22		0	<20	P 2	
95	142	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.24	0.43		0	<20	P 2	
97	142	10/95		H	07H-VS3	07H-VS3		00333	580HP	BW1- 1.68	0.50		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.13	0.20		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00333	580HP	BW1+ 1.62	0.69		0	<20	P 3	
99	142	10/95		H	07H-VS3	07H-VS3		00333	580HP	BW1+ 1.59	0.60		0	<20	P 3	
103	142	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.94	0.50		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00333	580HP	BW1+ 1.60	1.03		0	<20	P 3	
105	142	10/95		H	07H-VS3	07H-VS3		00416	580HP	BW1- 1.87	0.63		0	<20	P 3	
107	142	10/95		H	07H-VS3	07H-VS3		00417	580HP	BW1+ 1.78	0.66		0	<20	P 3	
109	142	10/95		H	07H-VS3	07H-VS3		00417	580HP	BW1+ 1.72	0.63		0	<20	P 3	
113	142	10/95		H	07H-VS3	07H-VS3		00417	580HP	BW1+ 1.81	0.62		0	<20	P 3	
117	142	10/95		H	07H-VS3	07H-VS3		00343	580HP	BW1- 1.86	0.68		0	<20	P 3	
121	142	10/95		H	07H-VS3	07H-VS3		00457	580HP	BW1+ 1.88	0.80		0	<20	P 3	
129	142	10/95		H	07H-VS3	07H-VS3		00454	580HP	VS1+ 0.00	0.37		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00454	580HP	VS3- 0.67	0.90		0	<20	P 3	
133	142	10/95		C	TEC-TEH	TEC-TEH		00151	610VS	VS1+ 0.95	1.30		0	26	P 2	
		10/95		H	07H-VS3	07H-VS3		00460	580HP	VS1+ 0.99	1.66		0	22	P 3	
88	143	10/95		C	TEC-TEH	TEC-TEH		00081	610VS	BW1+ 2.04	0.51		0	<20	P 2	
94	143	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.95	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00333	580HP	BW1+ 1.72	1.53		0	22	P 3	
96	143	10/95		H	07H-VS3	07H-VS3		00333	580HP	BW1+ 1.70	0.70		0	<20	P 3	
98	143	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.04	0.28		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00333	580HP	BW1+ 1.74	0.83		0	<20	P 3	
104	143	10/95		H	TSH-TSH	TSH-TSH		00205	600HP	TSH- 3.05	0.80		0.4	SAI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00205	600HP	TSH- 3.05	1.59		22	SAI	P 3	
		10/95		H	07H-VS3	07H-VS3		00333	580HP	BW1- 1.71	0.63		0	<20	P 3	
112	143	10/95		H	07H-VS3	07H-VS3		00333	580HP	BW1- 1.70	0.73		0	<20	P 3	
114	143	10/95		H	07H-VS3	07H-VS3		00334	580HP	BW1- 1.55	0.41		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	VS2+ 0.81	0.48		0	<20	P 2	
118	143	10/95		H	07H-VS3	07H-VS3		00456	580HP	09H+ 1.10	0.53		0	<20	P 3	
120	143	10/95		H	07H-VS3	07H-VS3		00454	580HP	09H+ 0.80	0.49		0	<20	P 3	
122	143	10/95		H	07H-VS2	07H-VS3		00457	580HP	VS1+ 0.75	0.53		0	<20	P 3	
126	143	10/95		H	07H-VS3	07H-VS3		00454	580HP	09H+ 0.80	0.47		0	<20	P 3	
128	143	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 0.80	0.84		0	21	P 2	
		10/95		H	07H-VS3	07H-VS3		00457	580HP	09H+ 0.69	0.89		0	<20	P 3	
132	143	10/95		H	07H-VS3	08H-VS3		00457	580HP	BW1+ 2.02	0.86		0	<20	P 3	
136	143	10/95		C	TEC-TEH	TEC-TEH		00150	610VS	02C- 0.94	0.47		0	<20	P 2	
93	144	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.80	0.34		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00238	580HP	BW1+ 1.79	1.17		0	20	P 3	
95	144	10/95		H	07H-VS3	07H-VS3		00329	580HP	BW1- 1.67	0.36		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.03	0.50		0	<20	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00329	580HP	BW1+ 1.82	0.72		0	<20	P 3	
99	144	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.80	0.51		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00329	580HP	BW1+ 1.77	0.92		0	<20	P 3	
101	144	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.89	0.37		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00330	580HP	BW1+ 1.77	0.77		0	<20	P 3	
103	144	10/95		H	07H-VS3	07H-VS2		00331	580HP	BW1- 1.78	0.55		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.84	1.05		0	30	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.91	1.20		0	24	P 2	
		10/95		H	07H-VS3	07H-VS2		00331	580HP	BW1+ 1.50	2.52		0	37	P 3	
111	144	10/95		H	07H-VS3	07H-VS3		00330	580HP	BW1+ 1.34	0.78		0	<20	P 3	
113	144	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 1.80	0.37		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00330	580HP	BW1- 1.46	0.60		0	<20	P 3	
115	144	10/95		H	07H-VS3	07H-VS3		00330	580HP	07H+ 0.69	0.89		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00330	580HP	BW1- 1.27	0.54		0	<20	P 3	
117	144	10/95		H	07H-VS3	07H-VS3		00330	580HP	BW1- 1.35	1.00		0	<20	P 3	
119	144	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H+ 0.83	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00456	580HP	09H+ 0.91	0.52		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00456	580HP	BW1- 1.88	0.94		0	<20	P 3	
125	144	10/95		H	07H-VS2	06H-VS2		00456	580HP	VS1- 0.89	0.99		0	<20	P 3	
127	144	10/95		H	07H-VS3	07H-VS3		00454	580HP	VS1- 0.94	1.21		0	<20	P 3	
129	144	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 1.00	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00457	580HP	VS1- 0.10	0.67		0	<20	P 3	
131	144	10/95		C	TEC-TEH	TEC-TEH		00151	610VS	09H+ 0.72	0.61		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00456	580HP	09H+ 0.84	0.88		0	<20	P 3	
94	145	10/95		H	07H-VS3	07H-VS3		00330	580HP	BW1+ 1.43	0.88		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.98	0.33		0	<20	P 2	
		10/95		C	05C-06C	05C-06C	1	00202	600HP	05C+ 33.27	0.33		0.3	SVI	P 2	
		10/95		C	05C-06C	05C-06C	1	00202	600HP	05C+ 33.27	0.40		54	SVI	P 3	
96	145	10/95		H	07H-VS3	07H-VS3		00428	580HP	BW1+ 1.92	0.80		0	<20	P 3	
98	145	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.76	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00329	580HP	BW1+ 1.86	1.03		0	<20	P 3	
100	145	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.16	0.49		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00330	580HP	BW1- 1.50	0.99		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.04	0.56		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00330	580HP	BW1+ 1.51	1.09		0	<20	P 3	
102	145	10/95		H	07H-VS3	07H-VS3		00331	580HP	BW1+ 1.73	0.77		0	<20	P 3	
104	145	10/95		H	07H-VS3	07H-VS3		00332	580HP	BW1- 2.07	0.46		0	<20	P 3	
106	145	10/95		H	07H-VS3	07H-VS3		00428	580HP	BW1- 1.38	0.62		0	<20	P 3	
108	145	10/95		H	07H-VS3	07H-VS3		00332	580HP	08H+ 0.93	1.08		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00332	580HP	BW1- 1.81	0.55		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00332	580HP	BW1+ 1.81	0.42		0	<20	P 3	
110	145	10/95		H	07H-VS3	07H-VS3		00329	580HP	BW1- 1.85	0.69		0	<20	P 3	
112	145	10/95		H	07H-VS3	07H-VS3		00330	580HP	VS2- 0.86	0.98		0	<20	P 3	
114	145	10/95		H	07H-VS3	07H-VS3		00331	580HP	BW1+ 1.49	0.44		0	<20	P 3	
118	145	10/95		H	07H-VS3	07H-VS3		00454	580HP	BW1- 1.71	0.48		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
122	145	10/95		H	06H-VS3	06H-VS3		00456	580HP	VS1- 0.87	0.47		0	<20	P 3	
		10/95		H	06H-VS3	06H-VS3		00456	580HP	VS1+ 0.86	0.56		0	<20	P 3	
124	145	10/95		H	07H-VS2	07H-VS2		00454	580HP	09H- 0.96	0.55		0	<20	P 3	
126	145	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 0.86	0.60		0	22	P 2	
		10/95		H	07H-VS3	07H-VS3		00455	580HP	09H+ 0.60	0.71		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00455	580HP	BW1- 2.06	0.50		0	<20	P 3	
128	145	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H+ 0.77	0.40		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00456	580HP	09H+ 0.82	0.53		0	<20	P 3	
130	145	10/95		C	TEC-TEH	TEC-TEH		00151	610VS	09H+ 0.71	0.60		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00456	580HP	09H+ 0.74	0.83		0	<20	P 3	
132	145	10/95		H	07H-VS3	07H-VS3		00454	580HP	09H+ 0.81	0.49		0	<20	P 3	
41	146	10/95		C	TEC-TEH	TEC-TEH		00143	610VS	BW1- 2.08	0.24		0	<20	P 2	
65	146	10/95		C	TEC-TEH	TEC-TEH		00084	610VS	BW1- 2.13	0.28		0	<20	P 2	
87	146	10/95		C	TEC-TEH	TEC-TEH		00083	610VS	BW1- 2.03	0.25		0	<20	P 2	
91	146	10/95		H	07H-VS3	07H-VS3		00235	580HP	BW1+ 1.62	0.55		0	<20	P 3	
93	146	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.89	0.28		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00329	580HP	BW1+ 1.90	0.84		0	<20	P 3	
99	146	10/95		H	07H-VS3	07H-VS3		00330	580HP	BW1+ 1.76	0.61		0	<20	P 3	
101	146	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 1.80	0.44		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00329	580HP	BW1- 1.75	1.05		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.86	0.44		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00329	580HP	BW1+ 1.75	0.95		0	<20	P 3	
103	146	10/95		H	07H-VS3	07H-VS3		00330	580HP	BW1- 1.33	0.61		0	<20	P 3	
109	146	10/95		H	07H-VS3	07H-VS3		00428	580HP	BW1+ 1.42	0.77		0	<20	P 3	
111	146	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.00	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00332	580HP	BW1+ 2.15	0.58		0	<20	P 3	
113	146	10/95		H	07H-VS3	07H-VS3		00329	580HP	08H- 1.00	0.57		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00329	580HP	BW1+ 1.76	0.57		0	<20	P 3	
117	146	10/95		H	07H-VS3	07H-VS3		00331	580HP	08H- 1.04	0.29		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00331	580HP	08H- 1.04	0.73		89	SVI	P 3	
		10/95		H	07H-VS3	07H-VS3		00331	580HP	BW1- 1.87	0.58		0	<20	P 3	
121	146	10/95		H	07H-VS3	07H-VS3		00454	580HP	08H- 0.97	0.51		0	<20	P 3	
123	146	10/95		C	TEC-TEH	TEC-09C		00078	610VS					OBS		
		10/95		C	TEC-TEH	TEC-09C		00055	610VS	09C+ 0.12	0.82		0	21	P 2	
		10/95		C	TEC-TEH	TEC-09C		00055	610VS	09C+ 0.00				OBS		
		10/95		C	TEC-TEH	TEC-TEH		00166	580VF	09C+ 0.12	0.71		0	23	P 2	
129	146	10/95		C	TEC-TEH	TEC-TEH		00151	610VS	08H- 0.92	0.34		0	<20	P 2	
		10/95		H	07H-VS3	06H-VS3		00449	580HP	08H- 0.92	1.15		0	<20	P 3	
		10/95		H	07H-VS3	06H-VS3		00449	580HP	BW1+ 1.98	1.67		0	22	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00151	610VS	BW1+ 2.00	0.79		0	<20	P 2	
42	147	10/95		C	TEC-TEH	TEC-TEH		00142	610VS	VS4- 0.96	0.89		0	23	P 2	
62	147	10/95		C	TEC-TEH	TEC-TEH		00084	610VS	BW1+ 1.93	0.49		0	<20	P 2	
68	147	10/95		C	TEC-TEH	TEC-TEH		00083	610VS	BW1- 2.01	0.58		0	<20	P 2	
70	147	10/95		C	TEC-TEH	TEC-TEH		00084	610VS	BW1+ 2.00	0.38		0	<20	P 2	
82	147	10/95		C	TEC-TEH	TEC-TEH		00084	610VS	BW1- 2.15	0.67		0	<20	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
86	147	10/95		C	TEC-TEH	TEC-TEH		00084	610VS	BW1+ 2.14	0.34		0	<20	P 2	
92	147	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.18	0.35		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00329	580HP	BW1+ 1.75	0.65		0	<20	P 3	
94	147	10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.00	0.66		0	23	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.82	0.44		0	<20	P 2	
		10/95		H	07H-VS3	08H-VS3		00416	580HP	BW1+ 1.95	1.35		0	20	P 3	
96	147	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.00	0.56		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1+ 1.76	0.65		0	<20	P 3	
98	147	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.18	0.38		0	<20	P 2	
		10/95		H	07H-VS3	07H-BW1		00416	580HP	BW1- 2.00	1.20		0	<20	P 3	
		10/95		H	BW1-VS2	BW1-VS2		00503	580HP	BW1- 1.43	0.63		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.12	0.28		0	<20	P 2	
		10/95		H	07H-VS3	BW1-VS2		00503	580HP	BW1+ 1.56	0.74		0	<20	P 3	
100	147	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	07H+ 1.00	0.70		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	07H+ 0.92	1.39		0	23	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.19	0.51		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1- 2.17	1.36		0	23	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.10	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1+ 1.80	0.92		0	<20	P 3	
104	147	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.18	0.46		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1- 1.93	0.61		0	<20	P 3	
112	147	10/95		H	07H-VS3	07H-VS3		00317	580HP	BW1- 1.73	0.54		0	<20	P 3	
118	147	10/95		H	07H-VS3	07H-BW1		00582	580HP	BW1- 2.08	0.78		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS2		00601	580HP	BW1- 1.83	0.61		0	<20	P 3	
122	147	10/95		H	07H-VS2	07H-VS2		00446	580HP	09H+ 0.75	0.41		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00446	580HP	VS1+ 0.75	0.57		0	<20	P 3	
124	147	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 0.80	0.61		0	22	P 2	
		10/95		H	07H-VS2	07H-VS3		00447	580HP	09H+ 0.59	1.47		0	20	P 3	
126	147	10/95		H	07H-VS3	07H-VS3		00582	580HP	09H- 1.01	0.85		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H+ 0.77	0.47		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00582	580HP	09H+ 0.77	2.05		0	30	P 3	
128	147	10/95		H	07H-VS3	07H-08H		00582	580HP	07H+ 1.12	0.63		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00151	610VS	VS3- 0.87	0.66		0	<20	P 2	
130	147	10/95		H	07H-VS3	07H-VS3		00447	580HP	09H+ 0.90	0.71		0	<20	P 3	
41	148	10/95		C	TEC-TEH	TEC-TEH		00143	610VS	VS4- 0.93	0.64		0	<20	P 2	
45	148	10/95		C	TEC-TEH	TEC-TEH		00084	610VS	BW1- 2.00	0.50		0	<20	P 2	
49	148	10/95		C	TEC-TEH	TEC-TEH		00084	610VS	BW1+ 2.12	0.58		0	<20	P 2	
53	148	10/95		C	TEC-TEH	TEC-TEH		00084	610VS	BW1+ 1.97	0.34		0	<20	P 2	
69	148	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.00	0.38		0	<20	P 2	
77	148	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.11	0.22		0	<20	P 2	
79	148	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1- 2.12	0.34		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1+ 1.85	0.57		0	22	P 2	
83	148	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1- 2.22	0.35		0	<20	P 2	
87	148	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	08H+ 0.98	0.24		0	<20	P 2	
91	148	10/95		H	07H-VS3	07H-VS2		00324	580HP	BW1+ 1.12	0.61		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
93	148	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.77	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS2		00317	580HP	BW1+ 1.84	1.90		0	27	P 3	
95	148	10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.19	0.47		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.10	0.58		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00322	580HP	BW1+ 1.77	1.38		0	24	P 3	
97	148	10/95		H	07H-VS3	07H-VS3		00323	580HP	08H+ 0.03	0.71		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1- 1.82	0.54		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1+ 1.80	0.62		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	VS2+ 0.33	0.77		0	<20	P 2	
99	148	10/95		H	07H-VS3	07H-VS3		00324	580HP	BW1- 1.84	0.59		0	<20	P 3	
101	148	10/95		H	07H-VS3	07H-VS3		00317	580HP	BW1- 1.80	1.11		0	<20	P 3	
103	148	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 1.97	0.33		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00322	580HP	BW1- 1.75	0.63		0	<20	P 3	
105	148	10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1- 1.83	0.64		0	<20	P 3	
107	148	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 1.87	0.31		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00324	580HP	BW1- 1.48	0.78		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.06	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00324	580HP	BW1+ 1.57	1.11		0	<20	P 3	
111	148	10/95		H	07H-VS3	07H-VS3		00322	580HP	BW1+ 2.15	0.74		0	<20	P 3	
113	148	10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1- 1.78	0.51		0	<20	P 3	
117	148	10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1- 1.79	0.53		0	<20	P 3	
123	148	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	08C- 0.78	0.36		0	<20	P 2	
68	149	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1+ 2.06	0.40		0	<20	P 2	
80	149	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	VS3+ 0.80	0.53		0	21	P 2	
82	149	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1- 1.96	0.30		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.20	0.29		0	<20	P 2	
86	149	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1- 1.80	0.36		0	<20	P 2	
90	149	10/95		H	07H-VS3	07H-BW1		00322	580HP	BW1+ 1.94	1.07		0	20	P 3	
92	149	10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1- 1.89	0.94		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.15	0.57		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1+ 1.83	1.91		0	28	P 3	
94	149	10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1- 2.08	0.38		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.18	0.31		0	<20	P 2	
		10/95		H	07H-VS3	BW1-VS3		00428	580HP	BW1- 1.54	0.98		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.05	0.90		0	28	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.79	0.66		0	<20	P 2	
		10/95		H	07H-VS3	BW1-VS3		00428	580HP	BW1+ 1.54	1.84		0	26	P 3	
96	149	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.82	0.39		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00317	580HP	BW1+ 1.80	0.69		0	<20	P 3	
98	149	10/95		H	07H-VS3	07H-VS3		00322	580HP	BW1- 2.16	0.63		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00322	580HP	BW1+ 2.20	0.77		0	<20	P 3	
100	149	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.17	0.35		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1- 1.85	0.70		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.00	0.30		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1+ 2.23	0.67		0	<20	P 3	

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	VS3- 0.77	0.53		0	<20	P 2	
102	149	10/95		H	07H-VS3	08H-VS3		00324	580HP	BW1- 1.72	0.74		0	<20	P 3	
104	149	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.00	0.29		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00317	580HP	BW1- 1.80	0.82		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00317	580HP	BW1+ 1.86	0.88		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.00	0.54		0	<20	P 2	
110	149	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.79	0.31		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00324	580HP	BW1+ 1.78	0.84		0	<20	P 3	
114	149	10/95		H	07H-VS3	07H-VS3		00322	580HP	BW1- 2.20	0.53		0	<20	P 3	
120	149	10/95		H	07H-VS3	07H-VS3		00441	580HP	09H+ 1.00	0.34		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00441	580HP	BW1- 1.81	0.71		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00441	580HP	BW1+ 1.75	0.51		0	<20	P 3	
122	149	10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H+ 0.73	1.02		0	24	P 2	
		10/95		H	07H-VS2	07H-VS2		00426	580HP	09H+ 0.87	1.47		0	23	P 3	
		10/95		H	07H-VS2	07H-VS2		00426	580HP	BW1+ 2.11	0.52		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00426	580HP	VS1- 1.03	0.39		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00426	580HP	VS1+ 0.94	1.17		0	<20	P 3	
124	149	10/95		H	07H-VS2	07H-VS2		00427	580HP	09H+ 0.75	0.84		0	<20	P 3	
126	149	10/95		H	07H-VS3	07H-VS3		00440	580HP	07H+ 0.94	0.74		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00440	580HP	08H+ 0.86	0.48		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00440	580HP	09H- 1.04	0.52		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00440	580HP	BW1+ 2.00	0.70		0	<20	P 3	
128	149	10/95		H	07H-VS3	07H-09H		00582	580HP	08H+ 0.86	0.33		0	<20	P 3	
		10/95		H	07H-VS3	09H-VS3		00441	580HP	09H+ 0.80	0.67		0	<20	P 3	
		10/95		H	07H-VS3	07H-09H		00582	580HP	09H+ 0.82	0.78		0	<20	P 3	
130	149	10/95		H	07H-VS3	07H-VS3		00426	580HP	09H+ 1.25	0.80		0	<20	P 3	
53	150	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.14	0.57		0	<20	P 2	
65	150	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1- 1.78	0.28		0	<20	P 2	
67	150	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1+ 1.94	0.28		0	<20	P 2	
77	150	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.10	0.69		0	<20	P 2	
79	150	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1+ 1.98	0.35		0	<20	P 2	
85	150	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1- 2.04	0.29		0	<20	P 2	
93	150	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	08H+ 0.97	0.44		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00317	580HP	08H+ 0.79	0.85		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.98	0.51		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00317	580HP	BW1+ 1.80	1.17		0	<20	P 3	
95	150	10/95		H	07H-VS3	07H-VS3		00322	580HP	BW1- 2.14	0.78		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00322	580HP	BW1+ 2.20	0.91		0	<20	P 3	
97	150	10/95		H	07H-VS3	07H-VS3		00324	580HP	BW1- 1.66	0.75		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00324	580HP	BW1+ 1.70	0.74		0	<20	P 3	
101	150	10/95		H	07H-VS3	07H-VS3		00428	580HP	BW1- 1.78	0.76		0	<20	P 3	
105	150	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.04	0.28		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00322	580HP	BW1- 1.99	0.66		0	<20	P 3	
107	150	10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1+ 1.75	0.65		0	<20	P 3	
111	150	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.93	0.52		0	<20	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
117	150	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H- 1.16	0.38		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00323	580HP	BW1- 1.87	0.71		0	<20	P 3	
119	150	10/95		H	07H-VS3	07H-VS3		00440	580HP	09H- 1.00	0.43		0	<20	P 3	
121	150	10/95		H	07H-VS3	07H-VS3		00440	580HP	09H- 0.02	0.57		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00440	580HP	BW1+ 1.67	0.53		0	<20	P 3	
123	150	10/95		H	07H-VS2	07H-VS2		00441	580HP	09H- 1.06	0.76		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00151	610VS	09H- 0.99	0.40		0	<20	P 2	
125	150	10/95		H	07H-VS2	07H-VS2		00426	580HP	08H+ 1.09	0.46		0	<20	P 3	
52	151	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1- 2.12	0.47		0	<20	P 2	
68	151	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW2- 1.76	0.25		0	<20	P 2	
84	151	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1+ 2.05	0.27		0	<20	P 2	
90	151	10/95		H	07H-VS3	07H-VS3		00324	580HP	08H- 0.89	0.78		0	<20	P 3	
92	151	10/95		H	07H-VS3	07H-VS3		00324	580HP	BW1+ 1.60	0.69		0	<20	P 3	
94	151	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.98	0.26		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00317	580HP	BW1+ 1.77	0.99		0	<20	P 3	
96	151	10/95		H	07H-VS3	07H-VS3		00299	580HP	BW1- 1.86	0.91		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00299	580HP	BW1+ 1.80	0.66		0	<20	P 3	
98	151	10/95		H	07H-VS3	07H-VS3		00298	580HP	BW1- 1.92	1.04		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.86	0.40		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.76	1.13		0	21	P 3	
102	151	10/95		H	07H-VS3	07H-VS3		00299	580HP	08H+ 0.83	0.70		0	<20	P 3	
104	151	10/95		H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.89	0.78		0	<20	P 3	
106	151	10/95		H	07H-VS3	07H-VS3		00299	580HP	BW1+ 1.83	0.47		0	<20	P 3	
110	151	10/95		H	07H-VS3	07H-VS3		00299	580HP	BW1- 1.82	0.55		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00299	580HP	BW1+ 1.83	0.49		0	<20	P 3	
114	151	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.00	0.26		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00299	580HP	BW1- 2.04	0.55		0	<20	P 3	
116	151	10/95		H	07H-VS3	07H-VS3		00298	580HP	08H- 0.91	0.45		0	<20	P 3	
118	151	10/95		H	07H-VS3	07H-VS3		00440	580HP	08H+ 0.70	0.56		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00440	580HP	09H+ 0.73	0.73		0	<20	P 3	
120	151	10/95		H	07H-VS3	07H-VS3		00441	580HP	08H- 0.16	0.45		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00055	610VS	09H+ 0.82	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00441	580HP	09H+ 0.66	1.02		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00441	580HP	BW1- 1.85	0.56		0	<20	P 3	
122	151	10/95		H	07H-VS2	07H-VS2		00426	580HP	08H+ 0.91	0.63		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00426	580HP	09H- 1.22	0.62		0	<20	P 3	
		10/95		H	07H-VS2	07H-VS2		00426	580HP	VS1+ 1.21	0.54		0	<20	P 3	
124	151	10/95		H	07H-VS2	07H-VS2		00427	580HP	BW1+ 1.75	1.12		0	<20	P 3	
67	152	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW2- 1.86	0.58		0	22	P 2	
83	152	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1- 2.01	0.41		0	<20	P 2	
87	152	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	VS2+ 0.81	0.45		0	<20	P 2	
91	152	10/95		H	07H-VS3	07H-VS3		00503	580HP	BW1+ 1.47	0.46		0	<20	P 3	
93	152	10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.81	0.61		0	22	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.00	0.54		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1+ 1.80	1.25		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
95	152	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.83	0.30		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.79	0.74		0	<20	P 3	
97	152	10/95		H	07H-VS3	07H-VS3		00290	580HP	BW1- 2.20	0.86		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.81	0.61		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	VS5+ 1.25	0.32		0	<20	P 2	
99	152	10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1- 1.96	0.80		0	26	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.06	0.48		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1- 1.98	1.70		0	24	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.96	0.83		0	27	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.88	0.61		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1+ 1.99	1.96		0	27	P 3	
101	152	10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1- 1.81	0.40		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1+ 1.86	0.53		0	<20	P 3	
103	152	10/95		H	07H-VS3	07H-VS3		00428	580HP	BW1+ 1.92	0.85		0	<20	P 3	
105	152	10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1- 1.75	0.27		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1+ 1.84	0.38		0	<20	P 3	
107	152	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.07	0.69		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00290	580HP	BW1+ 2.25	1.06		0	<20	P 3	
109	152	10/95		H	07H-VS3	07H-VS3		00299	580HP	08H- 0.17	0.08		0.9	SAI	P 2	
		10/95		H	07H-VS3	07H-VS3		00299	580HP	08H- 0.17	0.57		131	SAI	P 3	
111	152	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.91	0.52		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00298	580HP	BW1+ 1.88	1.26		0	20	P 3	
117	152	10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H- 1.05	1.10		0	31	P 2	
		10/95		H	07H-VS3	07H-VS3		00298	580HP	09H- 1.47	0.84		0	<20	P 3	
119	152	10/95		H	07H-VS3	08H-VS3		00440	580HP	09H- 0.64	0.83		0	<20	P 3	
121	152	10/95		H	07H-VS3	08H-VS3		00441	580HP	09H- 0.90	0.54		0	<20	P 3	
82	153	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1- 1.99	0.21		0	<20	P 2	
92	153	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.91	0.18		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00428	580HP	BW1+ 1.98	1.14		0	<20	P 3	
94	153	10/95		H	07H-VS3	07H-VS3		00289	580HP	08H- 0.79	0.60		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	08H+ 1.00	0.54		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	08H+ 0.95	0.98		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.99	0.40		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1+ 2.25	1.30		0	22	P 3	
96	153	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	08H- 0.09	0.69		0	<20	P 2	
		10/95		H	07H-VS3	07H-08H		00288	580HP	08H- 0.14	0.73		0	<20	P 3	
		10/95		H	07H-VS3	08H-VS3		00428	580HP	08H- 0.09	0.87		0	<20	P 3	
98	153	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.10	0.38		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00428	580HP	BW1- 0.85	1.49		0	21	P 3	
		10/95		H	07H-VS3	07H-VS3		00428	580HP	BW1+ 1.04	1.51		0	22	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.86	0.42		0	<20	P 2	
100	153	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.00	0.60		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1- 2.00	0.51		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1+ 1.89	0.61		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	VS3- 0.03	0.73		0	<20	P 2	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00289	580HP	VS3+ 0.00	0.67		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	VS3+ 0.0	1.13		75	SVI	P 3	
102	153	10/95		H	07H-VS3	07H-VS3		00288	580HP	BW1- 1.75	0.39		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.10	0.31		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00288	580HP	BW1+ 1.75	0.75		0	<20	P 3	
106	153	10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1+ 1.81	0.28		0	<20	P 3	
108	153	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.19	0.63		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00288	580HP	BW1+ 2.06	0.77		0	<20	P 3	
110	153	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.06	0.29		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00290	580HP	BW1+ 2.20	0.77		0	<20	P 3	
112	153	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.75	0.66		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00290	580HP	BW1+ 2.07	1.15		0	<20	P 3	
114	153	10/95		H	07H-VS3	07H-VS2		00289	580HP	BW1- 2.05	0.50		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.89	0.43		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS2		00289	580HP	BW1+ 2.18	1.14		0	20	P 3	
116	153	10/95		H	07H-VS3	07H-VS3		00288	580HP	BW1+ 2.05	0.49		0	<20	P 3	
118	153	10/95		H	07H-VS3	07H-VS3		00440	580HP	09H- 0.94	0.65		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00440	580HP	09H+ 0.51	1.07		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00054	610VS	09H+ 1.58	1.25		0	33	P 2	
120	153	10/95		C	TEC-TEH	TEC-TEH		00151	610VS	09H- 1.10	0.53		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00441	580HP	09H- 1.03	0.87		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00441	580HP	BW1- 1.97	0.46		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00441	580HP	BW1+ 1.85	0.52		0	<20	P 3	
122	153	10/95		H	07H-VS2	07H-VS1		00426	580HP	VS1- 1.19	0.96		0	<20	P 3	
		10/95		H	07H-VS2	VS1-VS2		00582	580HP	VS1- 0.81	0.89		0	<20	P 3	
77	154	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	08H+ 0.73	0.34		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 1.99	0.23		0	<20	P 2	
85	154	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.17	0.33		0	<20	P 2	
87	154	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	08H+ 0.58	0.31		0	<20	P 2	
91	154	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.83	0.33		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1+ 1.86	0.58		0	<20	P 3	
93	154	10/95		H	07H-VS3	07H-VS3		00431	580HP	BW1+ 1.89	0.57		0	<20	P 3	
95	154	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.00	0.27		0	<20	P 2	
97	154	10/95		H	07H-VS3	07H-VS3		00290	580HP	BW1- 2.20	0.63		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.01	0.28		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00290	580HP	BW1+ 2.27	0.85		0	<20	P 3	
99	154	10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.06	0.65		0	23	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.78	0.20		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1+ 1.71	0.84		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	VS2+ 3.48	0.00		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	VS2+ 3.48	0.60		50	SVI	P 3	
101	154	10/95		H	07H-VS3	07H-VS3		00290	580HP	BW1- 1.85	1.37		0	22	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.91	1.24		0	33	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.92	0.70		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00290	580HP	BW1+ 1.87	1.43		0	23	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
107	154	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.05	0.68		0	<20	P 2	
		10/95		H	07H-VS3	08H-VS3		00289	580HP	BW1+ 2.00	0.55		0	<20	P 3	
109	154	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.07	0.38		0	<20	P 2	
		10/95		H	07H-VS3	08H-VS3		00288	580HP	BW1+ 1.85	0.92		0	<20	P 3	
111	154	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.10	0.42		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.90	0.44		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00290	580HP	BW1+ 2.18	1.20		0	20	P 3	
115	154	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 1.67	1.01		0	23	P 2	
		10/95		H	07H-VS3	07H-VS3		00289	580HP	BW1- 1.89	0.55		0	<20	P 3	
117	154	10/95		H	07H-VS3	07H-VS3		00288	580HP	09H- 1.38	0.64		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00151	610VS	09H+ 1.21	1.21		0	25	P 2	
		10/95		H	07H-VS3	07H-VS3		00288	580HP	09H+ 1.42	1.59		0	26	P 3	
		10/95		H	07H-VS3	07H-VS3		00288	580HP	BW1- 2.10	0.47		0	<20	P 3	
119	154	10/95		H	07H-VS3	07H-VS3		00440	580HP	BW1+ 1.89	0.59		0	<20	P 3	
123	154	10/95		C	TEC-TEH	TEC-TEH		00150	610VS	BW2- 1.76	0.45		0	<20	P 2	
30	155	10/95		C	TEC-TEH	TEC-TEH		00141	610VS	VS4- 0.93	0.55		0	<20	P 2	
46	155	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	VS4+ 0.72	0.72		0	<20	P 2	
50	155	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	VS4- 0.99	0.52		0	20	P 2	
64	155	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	07H+ 0.84	0.30		0	<20	P 2	
70	155	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1- 1.99	0.38		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 1.93	0.25		0	<20	P 2	
74	155	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1- 2.01	0.39		0	<20	P 2	
80	155	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	08H+ 0.64	0.25		0	<20	P 2	
84	155	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1+ 1.94	0.31		0	<20	P 2	
88	155	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1+ 2.08	0.27		0	<20	P 2	
92	155	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.06	0.31		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00275	580HP	BW1+ 1.87	0.83		0	<20	P 3	
94	155	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.08	0.33		0	<20	P 2	
		10/95		H	07H-VS3	08H-VS3		00428	580HP	BW1+ 1.75	1.13		0	<20	P 3	
96	155	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.22	0.75		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 2.14	0.78		0	26	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.04	0.96		0	22	P 2	
		10/95		H	07H-VS3	07H-VS3		00275	580HP	BW1+ 1.81	0.59		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	VS6- 0.93	0.51		0	<20	P 2	
102	155	10/95		H	07H-VS3	07H-VS3		00428	580HP	BW1- 1.79	0.93		0	<20	P 3	
104	155	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 2.10	0.33		0	<20	P 2	
106	155	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.10	0.66		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1+ 1.78	0.99		0	<20	P 3	
112	155	10/95		H	07H-VS3	07H-VS3		00275	580HP	BW1- 1.80	0.51		0	<20	P 3	
114	155	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 1.79	0.32		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1- 2.04	0.66		0	<20	P 3	
118	155	10/95		H	07H-VS3	07H-VS3		00441	580HP	09H+ 1.06	0.55		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00151	610VS	BW1- 2.00	0.59		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00441	580HP	BW1- 1.86	0.78		0	<20	P 3	
120	155	10/95		H	07H-VS3	07H-VS3		00426	580HP	BW1+ 2.12	0.47		0	<20	P 3	

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

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
45	156	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	VS4- 0.92	0.42		0	<20	P 2	
53	156	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.00	0.36		0	<20	P 2	
83	156	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1+ 1.90	0.40		0	<20	P 2	
85	156	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 1.95	0.49		0	<20	P 2	
93	156	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 2.09	0.23		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00273	580HP	BW1- 1.76	0.66		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.79	0.45		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00273	580HP	BW1+ 1.86	0.92		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00273	580HP	VS2- 0.92	0.81		0	<20	P 3	
95	156	10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1- 2.02	0.39		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00275	580HP	BW1- 1.82	0.64		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.95	0.29		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00275	580HP	BW1+ 1.88	0.74		0	<20	P 3	
97	156	10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1- 2.07	0.60		0	<20	P 3	
99	156	10/95		H	07H-VS3	07H-VS3		00431	580HP	BW1- 1.75	0.53		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00001	610HS	BW1+ 1.94	0.48		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.90	0.37		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.90	0.37		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00431	580HP	BW1+ 1.98	0.90		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00431	580HP	VS2+ 14.25	0.25		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00431	580HP	VS2+ 14.25	0.57		69	SVI	P 3	
101	156	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.12	0.44		0	<20	P 2	
103	156	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1- 1.85	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00278	580HP	BW1- 1.75	0.60		0	<20	P 3	
105	156	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.07	0.64		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1+ 1.82	0.65		0	<20	P 3	
107	156	10/95		H	07H-VS3	07H-VS3		00278	580HP	BW1- 1.94	0.62		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.90	0.36		0	<20	P 2	
111	156	10/95		H	07H-VS3	07H-VS3		00431	580HP	BW1- 1.17	0.51		0	<20	P 3	
113	156	10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1+ 3.15	0.00		0.4	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1+ 3.15	0.97		75	SVI	P 3	
117	156	10/95		H	07H-VS3	07H-VS3		00430	580HP	09H- 0.69	0.45		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	09H+ 0.22	0.88		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00151	610VS	09H+ 0.97	0.58		0	<20	P 2	
119	156	10/95		H	07H-VS3	07H-VS3		00426	580HP	BW1+ 2.05	0.58		0	<20	P 3	
42	157	10/95		C	TEC-TEH	TEC-TEH		00140	610VS	VS4- 1.05	0.33		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00140	610VS	VS4+ 0.72	0.55		0	<20	P 2	
68	157	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	08H+ 0.76	0.37		0	<20	P 2	
70	157	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	08H+ 0.82	0.36		0	<20	P 2	
84	157	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1+ 1.85	0.28		0	<20	P 2	
88	157	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1+ 2.23	0.75		0	27	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00614	580HP	BW1+ 2.23	1.10		0	<20	P 3	
92	157	10/95		H	07H-VS3	07H-VS3		00275	580HP	BW1+ 1.80	0.73		0	<20	P 3	
94	157	10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1- 1.71	0.67		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 2.01	0.22		0	<20	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
		10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1+ 1.75	1.04		0	<20	P 3	
96	157	10/95		H	07H-VS3	07H-VS3		00273	580HP	BW1- 1.65	0.51		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00273	580HP	BW1+ 1.03	0.51		0	<20	P 3	
100	157	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	08H+ 0.90	1.06		0	24	P 2	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	08H+ 1.00	0.87		0.3	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	08H+ 1.00	1.81		61	SVI	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.97	0.53		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1+ 1.87	0.59		0	<20	P 3	
108	157	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	08H+ 0.90	0.58		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00431	580HP	08H+ 1.00	0.53		0.2	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00431	580HP	08H+ 1.00	0.84		56	SVI	P 3	
110	157	10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1+ 1.76	0.54		0	<20	P 3	
112	157	10/95		C	TEC-TEH	TEC-TEH		00144	610VS	BW1- 1.97	0.28		0	<20	P 2	
114	157	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	BW1- 2.04	0.45		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00262	580HP	BW1- 1.87	1.21		0	22	P 3	
		10/95		H	07H-VS3	07H-VS3		00262	580HP	BW1+ 1.76	0.78		0	<20	P 3	
118	157	10/95		C	TEC-TEH	TEC-TEH		00150	610VS	BW1- 2.20	0.60		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00427	580HP	BW1- 1.99	0.73		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00427	580HP	BW1+ 2.08	0.64		0	<20	P 3	
73	158	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	06H+ 0.70	0.44		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00086	610VS	08H+ 0.81	0.29		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00086	610VS	BW1+ 2.13	0.29		0	<20	P 2	
77	158	10/95		C	TEC-TEH	TEC-TEH		00086	610VS	08H- 0.84	0.45		0	<20	P 2	
91	158	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	08H+ 0.91	0.36		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00260	580HP	08H+ 0.81	1.14		0	<20	P 3	
93	158	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1- 1.79	0.27		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00262	580HP	BW1- 1.72	0.74		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00262	580HP	BW1+ 1.75	1.32		0	23	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.00	0.63		0	<20	P 2	
99	158	10/95		H	07H-VS3	07H-VS3		00262	580HP	BW1+ 1.76	1.01		0	<20	P 3	
101	158	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	08H+ 0.85	0.33		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00263	580HP	08H+ 0.88	0.59		0	<20	P 3	
105	158	10/95		H	07H-VS3	08H-VS3		00263	580HP	BW1+ 1.87	0.74		0	<20	P 3	
107	158	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.84	0.45		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00262	580HP	BW1+ 1.80	0.86		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00262	580HP	BW1+ 1.84	1.07		0	20	P 3	
109	158	10/95		H	07H-VS3	07H-VS3		00263	580HP	BW1+ 1.90	1.01		0	<20	P 3	
111	158	10/95		H	07H-VS3	07H-BW1		00430	580HP	08H- 0.14	0.73		0	<20	P 3	
		10/95		H	07H-VS3	07H-BW1		00430	580HP	BW1- 1.91	0.56		0	<20	P 3	
		10/95		H	07H-VS3	BW1-VS3		00262	580HP	BW1- 1.80	0.68		0	<20	P 3	
		10/95		H	07H-VS3	07H-BW1		00430	580HP	BW1+ 1.86	1.12		0	<20	P 3	
		10/95		H	07H-VS3	BW1-VS3		00262	580HP	BW1+ 1.89	1.55		0	26	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.18	0.30		0	<20	P 2	
115	158	10/95		H	07H-VS3	08H-VS3		00262	580HP	BW1+ 1.82	1.03		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00145	610VS	BW1+ 1.96	0.49		0	<20	P 2	

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
117	158	10/95		H	07H-VS3	07H-VS3		00263	580HP	BW1+ 1.27	0.59		0	<20	P 3	
40	159	10/95		C	TEC-TEH	TEC-TEH		00141	610VS	VS4+ 0.75	0.65		0	<20	P 2	
66	159	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H+ 1.11	0.30		0	<20	P 2	
74	159	10/95		C	TEC-TEH	TEC-TEH		00085	610VS	BW1- 1.81	0.31		0	<20	P 2	
94	159	10/95		H	07H-VS3	07H-VS3		00260	580HP	BW1- 1.85	0.63		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00260	580HP	BW1+ 1.88	0.73		0	<20	P 3	
98	159	10/95		H	07H-VS3	07H-VS3		00430	580HP	BW1- 1.74	0.74		0	<20	P 3	
100	159	10/95		H	07H-VS3	07H-VS3		00431	580HP	BW1+ 1.73	0.91		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00431	580HP	VS2+ 0.89	0.56		0	<20	P 3	
108	159	10/95		H	07H-VS3	07H-VS3		00431	580HP	BW1+ 1.79	0.61		0	<20	P 3	
110	159	10/95		C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.91	0.20		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00431	580HP	BW1+ 1.98	0.86		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3		00431	580HP	BW1+ 3.49	0.53		1.7	SVI	P 2	
		10/95		H	07H-VS3	07H-VS3		00431	580HP	BW1+ 3.49	0.98		72	SVI	P 3	
55	160	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	TSH+ 2.73	0.57		116	21	P 1	
59	160	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1- 2.25	0.31		0	<20	P 2	
73	160	10/95		H	08H-BW1	08H-BW1	1	00618	580HP	08H+ 0.80	0.91		0	<20	P 3	
		10/95		H	08H-BW1	08H-BW1	1	00618	580HP	BW1- 1.57	1.09		0	<20	P 3	
85	160	10/95		H	08H-08H	08H-08H		00614	580HP	08H- 0.37	0.64		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00088	610VS	08H+ 0.47	0.78		0	20	P 2	
		10/95		H	08H-08H	08H-08H		00614	580HP	08H+ 0.86	1.55		0	23	P 3	
87	160	10/95		H	08H-08H	08H-08H		00614	580HP	08H- 0.78	0.48		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H+ 0.82	0.73		0	23	P 2	
		10/95		H	08H-08H	08H-08H		00614	580HP	08H+ 0.83	0.99		0	<20	P 3	
91	160	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	08H+ 1.00	0.77		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00260	580HP	08H+ 0.95	0.98		0	<20	P 3	
93	160	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	08H+ 0.84	0.63		0	<20	P 2	
99	160	10/95		H	07H-VS2	07H-VS2		00260	580HP	BW1- 1.23	0.01		0.4	SAI	P 2	
		10/95		H	07H-VS2	07H-VS2		00260	580HP	BW1- 1.23	0.24		78	SAI	P 3	
		10/95		H	07H-VS2	07H-VS2		00260	580HP	BW1+ 1.76	0.65		0	<20	P 3	
101	160	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 2.00	0.57		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3		00261	580HP	BW1+ 2.00	0.76		0	<20	P 3	
103	160	10/95		H	07H-VS3	08H-VS3		00262	580HP	BW1- 1.75	0.64		0	<20	P 3	
113	160	10/95		H	07H-VS3	07H-VS3		00431	580HP	BW1+ 1.85	1.08		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00145	610VS	BW1+ 1.86	0.49		0	<20	P 2	
46	161	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW2+ 2.14	0.29		0	<20	P 2	
68	161	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 2.25	0.43		0	<20	P 2	
98	161	10/95		H	07H-VS3	07H-VS3	2	00616	580HP	BW1+ 1.94	0.93		0	<20	P 3	
100	161	10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1+ 1.49	1.00		0	<20	P 3	
104	161	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	BW1+ 1.92	0.42		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1+ 1.81	0.91		0	<20	P 3	
106	161	10/95		C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.79	0.24		0	<20	P 2	
110	161	10/95		C	TEC-TEH	TEC-TEH		00144	610VS	BW1- 1.90	0.41		0	<20	P 2	
1	162	10/95		C	07C-07H	07C-07H		00201	560HP	BW1+ 1.99	12.39		0.2	SAI	P 2	
		10/95		H	07H-07C	07H-07C		00560	560HP	BW1+ 1.99	1.10		86	SAI	P 3	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
43	162	10/95		C	TEC-TEH	TEC-TEH		00140	610VS	BW2+ 2.00	0.45		0	<20	P 2	
45	162	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW2+ 1.75	0.55		0	<20	P 2	
69	162	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.21	0.50		0	<20	P 2	
81	162	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	08H+ 0.88	0.69		0	<20	P 2	
101	162	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	08H+ 0.89	0.48		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1+ 1.56	0.71		0	<20	P 3	
103	162	10/95		H	07H-VS3	07H-VS3	2	00589	580HP	BW1+ 1.97	0.87		0	<20	P 3	
105	162	10/95		C	TEC-TEH	TEC-TEH		00144	610VS	08H+ 1.05	0.14		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00144	610VS	BW1- 2.24	0.40		0	<20	P 2	
107	162	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	BW1- 2.00	0.24		0	<20	P 2	
44	163	10/95		C	TEC-TEH	TEC-TEH		00140	610VS	VS4- 0.99	0.74		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00140	610VS	VS4+ 0.87	0.39		0	<20	P 2	
46	163	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	VS4+ 0.98	0.50		0	<20	P 2	
52	163	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 1.75	0.17		0	<20	P 2	
68	163	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1- 1.97	0.33		0	<20	P 2	
72	163	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1- 1.97	0.38		0	<20	P 2	
76	163	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H+ 0.82	0.30		0	<20	P 2	
84	163	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H+ 0.79	0.19		0	<20	P 2	
94	163	10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1- 1.78	0.63		0	<20	P 3	
102	163	10/95		H	07H-VS3	07H-VS3	2	00588	580HP	08H+ 0.84	1.25		0	20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00144	610VS	08H+ 0.90	0.35		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1- 1.95	0.92		0	<20	P 3	
104	163	10/95		H	07H-VS3	07H-VS3	2	00589	580HP	BW1+ 2.19	0.86		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00145	610VS	BW2- 1.77	0.24		0	<20	P 2	
3	164	10/95		C	TEC-07H	TEC-07H		00169	580VF	05C- 0.88	0.80		0	24	P 2	
9	164	10/95		H	TSH-TSH	TSH-TSH		00160	600HP	TSH+ 0.17	0.89		0.2	SCI	P 2	
		10/95		H	TSH-TSH	TSH-TSH		00160	600HP	TSH+ 0.17	0.60		69	SCI	P 4	
75	164	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1- 1.84	0.22		0	<20	P 2	
87	164	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 1.81	0.30		0	<20	P 2	
93	164	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	BW1+ 1.95	0.31		0	<20	P 2	
95	164	10/95		C	TEC-TEH	TEC-TEH		00059	610VS	08H+ 0.95	1.48		0	29	P 2	
		10/95		H	07H-VS3	07H-VS3	2	00588	580HP	09H+ 0.89	1.92		0	29	P 3	
		10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1- 1.77	1.00		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1+ 1.76	0.64		0	<20	P 3	
97	164	10/95		C	TEC-TEH	TEC-TEH		00058	610VS	08H+ 0.88	0.39		0	<20	P 2	
		10/95		H	07H-VS3	07H-VS3	2	00588	580HP	08H+ 0.81	1.54		0	24	P 3	
		10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1+ 1.75	0.55		0	<20	P 3	
103	164	10/95		H	07H-VS3	07H-VS3	2	00589	580HP	BW1- 2.09	0.55		0	<20	P 3	
2	165	10/95		C	07C-07H	07C-07H		00200	560HP	07C- 0.76	0.66		0	<20	P 3	
30	165	10/95		C	TEC-TEH	TEC-TEH		00138	610VS	VS4- 0.54	0.14		0	<20	P 2	
52	165	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 2.25	0.26		0	<20	P 2	
66	165	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.14	0.71		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW2- 1.85	0.55		0	<20	P 2	
68	165	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1- 2.06	0.31		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1- 1.97	0.45		0	<20	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
86	165	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	08H+ 1.10	0.66		0	<20	P 2	
96	165	10/95		H	07H-VS3	07H-VS3	2	00589	580HP	BW1+ 1.87	0.58		0	<20	P 3	
98	165	10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1+ 1.89	0.73		0	<20	P 3	
100	165	10/95		H	07H-VS3	07H-VS3	2	00589	580HP	BW1- 2.03	0.52		0	<20	P 3	
102	165	10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1- 1.78	0.80		0	<20	P 3	
		10/95		H	07H-VS3	07H-VS3	2	00588	580HP	BW1+ 1.89	1.25		0	21	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 1.99	0.28		0	<20	P 2	
9	166	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	BW2- 2.00	0.31		0	<20	P 2	
17	166	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	VS4- 0.96	0.54		0	<20	P 2	
49	166	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.19	0.30		0	<20	P 2	
51	166	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 1.76	0.70		0	22	P 2	
53	166	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.05	0.40		0	<20	P 2	
67	166	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 2.01	0.22		0	<20	P 2	
71	166	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1- 1.75	0.38		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 1.75	0.20		0	<20	P 2	
81	166	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.14	0.41		0	<20	P 2	
85	166	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	08H+ 0.67	0.75		0	<20	P 2	
		10/95		H	08H-08H	08H-08H		00614	580HP	08H+ 0.82	0.94		0	<20	P 3	
44	167	10/95		C	TEC-TEH	TEC-TEH		00138	610VS	VS4+ 0.83	0.30		0	<20	P 2	
52	167	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 1.75	1.12		0	30	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00616	580HP	BW1+ 1.77	1.24		0	23	P 3	
68	167	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1- 2.23	0.23		0	<20	P 2	
70	167	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 1.90	0.29		0	<20	P 2	
72	167	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1- 2.13	0.63		0	21	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00616	580HP	BW1- 1.68	1.03		0	<20	P 3	
74	167	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	08H+ 0.61	0.55		0	<20	P 2	
86	167	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.25	0.64		0	<20	P 2	
88	167	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 1.79	0.60		0	20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00614	580HP	BW1+ 1.79	0.84		0	<20	P 3	
9	168	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	BW2- 2.00	0.49		0	<20	P 2	
13	168	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	05C+ 0.87	0.56		0	<20	P 2	
49	168	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW2- 1.75	0.68		0	<20	P 2	
51	168	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 2.18	0.70		0	22	P 2	
75	168	10/95		H	08H-08H	08H-08H		00614	580HP	08H- 1.19	0.80		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H- 0.94	0.49		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H+ 0.64	1.40		0	33	P 2	
		10/95		H	08H-08H	08H-08H		00614	580HP	08H+ 0.98	1.59		0	24	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00087	600VS	VS5- 0.56	0.24		0	<20	P 2	
81	168	10/95		H	08H-08H	08H-08H		00614	580HP	08H+ 0.79	1.70		0	25	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00088	610VS	08H+ 0.84	0.81		0	<20	P 2	
87	168	10/95		H	08H-08H	08H-08H		00614	580HP	08H- 1.07	0.58		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00088	610VS	08H+ 0.76	0.65		0	<20	P 2	
		10/95		H	08H-08H	08H-08H		00614	580HP	08H+ 0.89	0.96		0	<20	P 3	
89	168	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H+ 0.88	0.41		0	<20	P 2	
93	168	10/95		C	TEC-TEH	TEC-TEH		00144	610VS	08H+ 0.63	0.41		0	<20	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
60	169	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 2.04	0.33		0	<20	P 2	
78	169	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.20	0.39		0	<20	P 2	
82	169	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	08H+ 0.70	0.66		0	<20	P 2	
		10/95		H	08H-08H	08H-08H		00614	580HP	08H+ 0.81	1.35		0	21	P 3	
84	169	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	VS3+ 0.00	0.71		0	22	P 2	
86	169	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	08H+ 0.70	0.92		0	22	P 2	
		10/95		H	08H-08H	08H-08H		00614	580HP	08H+ 0.82	1.63		0	24	P 3	
15	170	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	07C+ 0.99	0.43		0	<20	P 2	
49	170	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.12	0.63		0	<20	P 2	
71	170	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1- 1.75	0.39		0	<20	P 2	
75	170	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1- 1.75	0.21		0	<20	P 2	
77	170	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H+ 0.61	0.62		0	20	P 2	
		10/95		H	08H-08H	08H-08H		00614	580HP	08H+ 0.61	0.99		0	<20	P 3	
81	170	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H+ 0.79	0.38		0	<20	P 2	
85	170	10/95		C	TEC-TEH	TEC-TEH		00137	610VS	08H+ 0.89	0.48		0	<20	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00137	610VS	BW1+ 1.85	0.72		0	20	P 2	
		10/95		H	BW1-BW1	BW1-BW1		00616	580HP	BW1+ 2.08	1.65		0	26	P 3	
87	170	10/95		C	TEC-TEH	TEC-TEH		00144	610VS	08H+ 0.58	0.28		0	<20	P 2	
40	171	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	BW1- 2.19	0.30		0	<20	P 2	
50	171	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1- 1.76	0.65		0	23	P 2	
		10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 2.20	0.59		0	22	P 2	
76	171	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	08H+ 0.50	0.36		0	<20	P 2	
86	171	10/95		H	BW1-BW1	BW1-BW1		00616	580HP	BW1+ 1.84	1.03		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00145	610VS	BW1+ 1.88	1.56		0	24	P 2	
90	171	10/95		H	BW1-BW1	BW1-BW1		00614	580HP	BW1- 2.08	0.35		0	<20	P 3	
		10/95		H	BW1-BW1	BW1-BW1		00614	580HP	BW1+ 1.85	0.49		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00145	610VS	BW1+ 2.09	0.62		0	<20	P 2	
1	172	10/95		H	BW1-BW1	07H-BW1	1	00618	580HP	BW1+ 2.85	1.73		0.3	SAI	P 2	
		10/95		H	BW1-BW1	07H-BW1	1	00618	580HP	BW1+ 2.85	1.43		17	SAI	P 3	
9	172	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	BW1+ 1.75	0.35		0	<20	P 2	
47	172	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	VS4+ 0.86	0.36		0	<20	P 2	
51	172	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 1.85	0.46		0	<20	P 2	
69	172	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1- 1.88	0.32		0	<20	P 2	
73	172	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 1.92	0.80		0	20	P 2	
75	172	10/95		C	TEC-TEH	TEC-TEH		00137	610VS	BW1+ 2.25	0.58		0	<20	P 2	
79	172	10/95		H	08H-VS5	08H-VS5		00618	580HP	08H+ 0.65	0.80		0	<20	P 3	
		10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H+ 0.73	0.29		0	<20	P 2	
		10/95		H	08H-VS5	08H-VS5		00618	580HP	BW1+ 2.13	0.79		0	<20	P 3	
42	173	10/95		C	TEC-TEH	TEC-TEH		00138	610VS	VS4+ 0.68	0.29		0	<20	P 2	
50	173	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 1.84	0.50		0	<20	P 2	
72	173	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	VS3+ 0.87	0.59		0	22	P 2	
76	173	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	08H- 1.08	0.54		0	20	P 2	
80	173	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	BW1+ 2.08	0.53		0	<20	P 2	
53	174	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 1.96	2.07		0	33	P 2	
57	174	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 1.87	1.07		0	22	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
61	174	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 2.03	0.63		0	<20	P 2	
67	174	10/95		C	TEC-TEH	TEC-TEH		00087	600VS	BW1+ 1.75	0.40		0	<20	P 2	
69	174	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1- 1.88	0.17		0	<20	P 2	
24	175	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	VS4+ 0.92	0.32		0	<20	P 2	
40	175	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	VS4+ 1.02	0.51		0	<20	P 2	
44	175	10/95		C	TEC-TEH	TEC-TEH		00138	610VS	VS4- 0.69	0.31		0	<20	P 2	
52	175	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW1+ 1.90	0.95		0	23	P 2	
72	175	10/95		C	TEC-TEH	TEC-TEH		00144	610VS	BW1+ 2.00	0.82		0	23	P 2	
74	175	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	08H+ 0.85	0.43		0	<20	P 2	
9	176	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	BW2- 1.96	0.32		0	<20	P 2	
29	176	10/95		C	TEC-TEH	TEC-TEH		00139	610VS	VS4+ 0.75	0.31		0	<20	P 2	
49	176	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	VS4- 0.79	0.52		0	<20	P 2	
79	176	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	05C+ 0.63	0.52		0	<20	P 2	
42	177	10/95		C	TEC-TEH	TEC-TEH		00138	610VS	VS4- 0.76	0.24		0	<20	P 2	
48	177	10/95		C	TEC-TEH	TEC-TEH		00137	610VS	BW2- 1.75	0.25		0	<20	P 2	
50	177	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	BW2- 1.86	0.17		0	<20	P 2	
9	178	10/95		C	BW2-BW1	BW2-BW1	1	00204	580HP	BW1- 1.22	0.68		0	<20	P 3	
		10/95		C	BW2-BW1	BW2-BW1	1	00204	580HP	BW2+ 0.08	0.76		0	<20	P 3	
38	179	10/95		C	TEC-TEH	TEC-TEH		00138	610VS	VS4+ 0.84	0.31		0	<20	P 2	
42	179	10/95		C	TEC-TEH	TEC-TEH		00138	610VS	VS4+ 0.76	0.35		0	<20	P 2	
44	179	10/95		C	TEC-TEH	TEC-TEH		00138	610VS	07H+ 0.78	0.15		0	<20	P 2	
54	179	10/95		C	TEC-TEH	TEC-TEH		00088	610VS	VS4+ 0.83	0.19		0	<20	P 2	
70	179	10/95		H	BW1-VS3	BW1-VS3	1	00618	580HP	BW1+ 22.33	0.25		0.3	SVI	P 2	
		10/95		H	BW1-VS3	BW1-VS3	1	00618	580HP	BW1+ 22.33	0.54		61	SVI	P 3	
41	182	10/95		H	07H-BW1	06H-BW1	1	00618	580HP	BW1+ 2.15	0.66		0	<20	P 3	
49	182	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	VS4- 0.81	1.77		0	33	P 2	
48	183	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	03C+ 0.89	0.64		0	<20	P 2	
52	183	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	03C+ 0.00	0.40		0	<20	P 2	
41	184	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	BW2- 1.91	0.22		0	<20	P 2	
45	184	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	04C+ 0.66	0.65		0	<20	P 2	
49	184	10/95		C	TEC-TEH	TEC-TEH		00145	610VS	VS4+ 0.84	0.67		0	<20	P 2	
20	185	10/95		C	TEC-TEH	TEC-TEH		00138	610VS	06H- 0.82	0.41		0	<20	P 2	
40	185	10/95		C	TEC-TEH	TEC-TEH		00146	610VS	03C+ 0.18	0.46		0	<20	P 2	
44	185	10/95		C	TEC-TEH	TEC-TEH		00146	610VS	04C+ 0.84	1.28		0	29	P 2	
46	185	10/95		C	TEC-TEH	TEC-TEH		00147	610VS	03C+ 0.91	1.06		0	28	P 2	
18	187	10/95		C	05C-06C	05C-06C	1	00202	600HP	05C+ 35.17	0.36		0.3	SVI	P 2	
		10/95		C	05C-06C	05C-06C	1	00202	600HP	05C+ 35.17	0.67		90	SVI	P 3	
12	189	10/95		C	TEC-TEH	TEC-TEH		00148	610VS	04H+ 0.72	0.31		0	<20	P 2	

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

DATE: 12/04/95
TIME: 20:05:29

NUMBER OF TUBES SELECTED FROM CURRENT OUTAGE: 2071
NUMBER OF DATA RECORDS SELECTED FROM CURRENT OUTAGE: 3548

NO TREND ANALYSIS REQUESTED

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

REPORT OPTIONS:
Only examination results matching criteria are included

APPENDIX D

SUMMARY DATA SHEETS PLP

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 19:51:55

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
113	32	10/95	H	07H-VS3	07H-VS3		00282	580HP	08H+ 2.61	11.30		0	PLP	8	
115	32	10/95	C	TEC-TEH	TEC-TEH		00145	610VS	08H+ 1.58	2.06		26	PLP	8	
		10/95	H	07H-VS3	07H-VS3		00281	580HP	08H+ 3.67	10.18		0	PLP	8	

NUMBER OF TUBES SELECTED FROM CURRENT OUTAGE: 2
NUMBER OF DATA RECORDS SELECTED FROM CURRENT OUTAGE: 3

NO TREND ANALYSIS REQUESTED

DATA SELECTION CRITERIA:
Percent: PLI,PLP

REPORT OPTIONS:
Only examination results matching criteria are included

CUMULATIVE REPORT
10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

STEAM GENERATOR : 32
UTAGE DATA SET : CURRENT
ELECTION VARIABLES: Percent

DATE: 12/04/95
TIME: 20:13:56

*** 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

OUTAGE/YEAR	STEAM GENERATOR 31		STEAM GENERATOR 32	
	NUMBER OF PLUGS	%BOBBIN EXAMINED	NUMBER OF PLUGS	%BOBBIN EXAMINED
FACTORY 8/81	4	NA	20	NA
BASELINE 4/85	9	NA	3	NA
1987 (CORNERS)	60	NA	60	NA
U3R1	7	100	10	100
U3R2	2	32	1	32
U3R3	23	49	0	30
U3M4	16	37	20	37
U3R4	7	100	24	100
U3M5	12	19	19	17
U3R5	30	100	36	100
TOTAL	**170**		**193**	

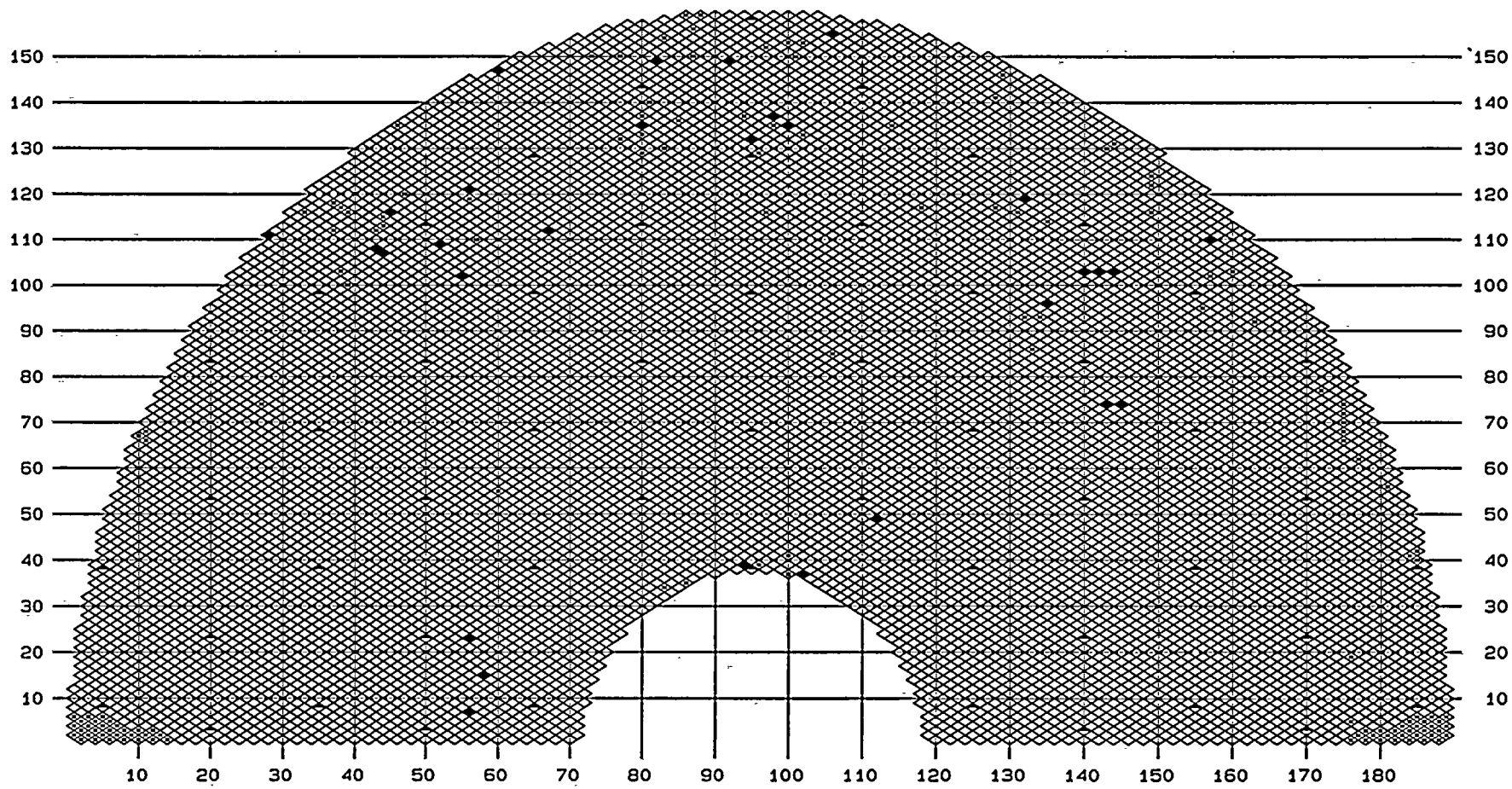
10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 19:53:57

STAYS ▲

PLUGGED 140 ✕ TBP 30 ◆



ROCKRIDGE TECHNOLOGIES

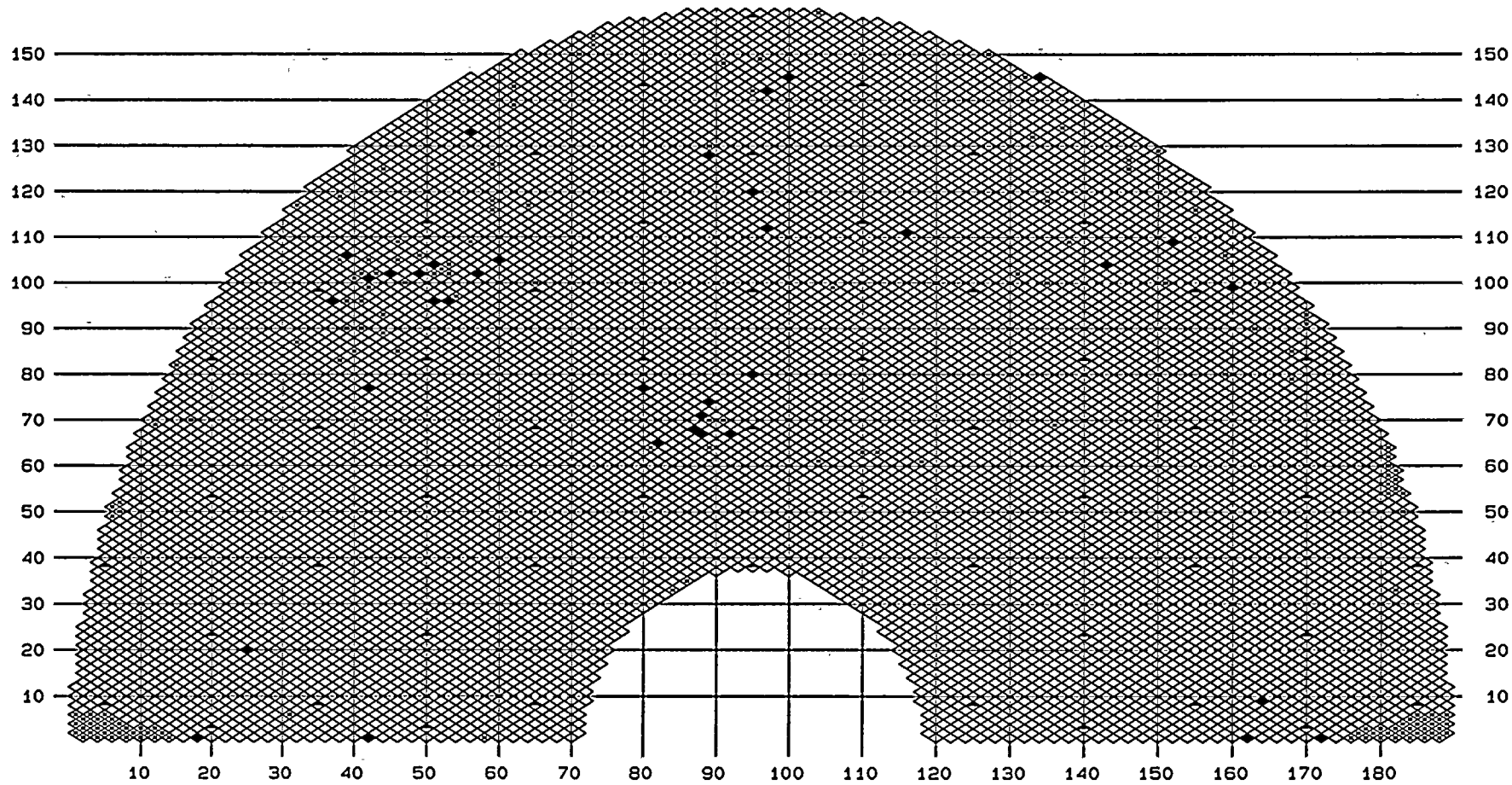
10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 20: 16: 22

STAYS ▲

PLUGGED 157 ✕ TBP 36 ◆



ROCKRIDGE TECHNOLOGIES

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 85072-2034

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 10/25/95 TO 11/15/95

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 31 100% of the tubes were examined full length with the bobbin coil. 100% of the tubing was examined at the top of the hot leg tubesheet using RC. Approximately 1000 tubes were examined at the top of the cold leg tubesheet using RC. Approximately 2500 tubes were examined 07H- 2nd VS using RC. Two expansions were performed. The number of tubes and description of expansions are located in Table 1 of this report.
In Steam Generator 32 100% of the tubes were examined full length with the bobbin coil. 100% of the tubing was examined at the top of the hot leg tubesheet using RC. Approximately 1000 tubes were examined at the top of the cold leg tubesheet using RC. Approximately 2600 tubes were examined 07H- 2nd VS using RC. Multiple expansions were performed. The number of tubes and description 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 pages were plugged as a result of this examination.

OF TUBES PLUGGED -SG 31 = 30, SG 32 = 36

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 5-8-96 SIGNED: ARIZONA PUBLIC SERVICE COMPANY BY Alan Morrow
Section Leader ISI

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 10-25-95 TO 5-8-96, 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 L. Fogstine COMMISSIONS NB 9685 "N" "I" Az 264
NATL' BOARD, STATE, PROVINCE

DATE 5-8-96

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 20:19:15

ROW	LIN	EXAM DATE	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
111	28	10/95	H	-	-		00000						TBP		
108	43	10/95	H	-	-		00000						TBP		
107	44	10/95	H	-	-		00000						TBP		
116	45	10/95	H	-	-		00000						TBP		
109	52	10/95	H	-	-		00000						TBP		
102	55	10/95	H	-	-		00000						TBP		
7	56	10/95	H	-	-		00000						TBP		
23	56	10/95	H	-	-		00000						TBP		
121	56	10/95	H	-	-		00000						TBP		
15	58	10/95	H	-	-		00000						TBP		
147	60	10/95	H	-	-		00000						TBP		
112	67	10/95	H	-	-		00000						TBP		
135	80	10/95	H	-	-		00000						TBP		
149	82	10/95	H	-	-		00000						TBP		
149	92	10/95	H	-	-		00000						TBP		
39	94	10/95	H	-	-		00000						TBP		
132	95	10/95	H	-	-		00000						TBP		
137	98	10/95	H	-	-		00000						TBP		
135	100	10/95	H	-	-		00000						TBP		
37	102	10/95	H	-	-		00000						TBP		
155	106	10/95	H	-	-		00000						TBP		
49	112	10/95	H	TEH-TEH	-		00000						TBP		
119	132	10/95	H	-	-		00000						TBP		
96	135	10/95	H	-	-		00000						TBP		
103	140	10/95	H	-	-		00000						TBP		
103	142	10/95	H	-	-		00000						TBP		
74	143	10/95	H	-	-		00000						TBP		
103	144	10/95	H	-	-		00000						TBP		
74	145	10/95	H	-	-		00000						TBP		
110	157	10/95	H	-	-		00000						TBP		

NUMBER OF TUBES SELECTED FROM CURRENT OUTAGE: 30
NUMBER OF DATA RECORDS SELECTED FROM CURRENT OUTAGE: 30

NO TREND ANALYSIS REQUESTED

DATA SELECTION CRITERIA:
Percent: TBP

REPORT OPTIONS:
Only examination results matching criteria are included

CUMULATIVE REPORT

10/95, ARIZONA PUBLIC SERVICE CO., PALO VERDE, UNIT 3

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

DATE: 12/04/95
TIME: 20:15:27

ROW	LIN	EXAM DATE	PLUGS	LEG	EXAM EXTENT PROGRAM	EXAM EXTENT ACTUAL	EXP	CAL	PROBE	LOCATION	VOLTS	MIL	DEG	%	CH	CHNG
1	18	10/95		H	-	-		00000						TBP		
20	25	10/95		H	-	-		00000						TBP		
96	37	10/95		H	-	-		00000						TBP		
106	39	10/95		H	-	-		00000						TBP		
1	42	10/95		H	-	-		00000						TBP		
77	42	10/95		H	-	-		00000						TBP		
101	42	10/95		H	-	-		00000						TBP		
102	45	10/95		H	-	-		00000						TBP		
102	49	10/95		H	-	-		00000						TBP		
96	51	10/95		H	-	-		00000						TBP		
104	51	10/95		H	-	-		00000						TBP		
96	53	10/95		H	-	-		00000						TBP		
133	56	10/95		H	-	-		00000						TBP		
102	57	10/95		H	-	-		00000						TBP		
105	60	10/95		H	-	-		00000						TBP		
77	80	10/95		H	-	-		00000						TBP		
65	82	10/95		H	-	-		00000						TBP		
68	87	10/95		H	-	-		00000						TBP		
67	88	10/95		H	-	-		00000						TBP		
71	88	10/95		H	-	-		00000						TBP		
74	89	10/95		H	-	-		00000						TBP		
128	89	10/95		H	-	-		00000						TBP		
67	92	10/95		H	-	-		00000						TBP		
80	95	10/95		H	-	-		00000						TBP		
120	95	10/95		H	-	-		00000						TBP		
112	97	10/95		H	-	-		00000						TBP		
142	97	10/95		H	-	-		00000						TBP		
145	100	10/95		H	-	-		00000						TBP		
111	116	10/95		H	-	-		00000						TBP		
145	134	10/95		H	-	-		00000						TBP		
104	143	10/95		H	-	-		00000						TBP		
109	152	10/95		H	-	-		00000						TBP		
99	160	10/95		H	-	-		00000						TBP		
1	162	10/95		H	-	-		00000						TBP		
9	164	10/95		H	-	-		00000						TBP		
1	172	10/95		H	-	-		00000						TBP		

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

DATE: 12/04/95
TIME: 20:15:27

NUMBER OF TUBES SELECTED FROM CURRENT OUTAGE: 36
NUMBER OF DATA RECORDS SELECTED FROM CURRENT OUTAGE: 36

NO TREND ANALYSIS REQUESTED

DATA SELECTION CRITERIA:
Percent: TBP

REPORT OPTIONS:
Only examination results matching criteria are included