SECTION 2

STEAM GENERATOR IN-SERVICE INSPECTION REPORT

ST. LUCIE UNITS 1 & 2

Technical Specification 4.4.5.5

9103050272 910227
PDR ADOCK 05000335
R PDR

FPL

FORM NIS-BB OWNERS' DATA REPORT FOR EDDY CURRENT EXAMINATION RESULTS
As required by the provisions of the ASME CODE RULES

EDDY CURRENT EXAMINATION RESULTS

PLANT: St. Lucie Unit # 1

EXAMINATION DATES: February 3 thru February 16, 1990

STEAM GENERATOR	TOTAL TUBES INSPECTED	TOTAL INDICATIONS		TUBES PLUGGED AS PREVENTIVE MAINTENANCE	TUBES PLUGGED THIS OUTAGE	TOTAL PLUGGED TUBES IN S/G
		20% - 39%	40% - 100%			
A	7916	1625	134	0	126	729
B	8063	898	56	1	54	510

LOCATION OF INDICATIONS

(20% - 100%)

STEAM GENERATOR	U BENDS	EGGCRATES 1 TO 8		DRILLED SUPPORTS 9 TO 10		TOP OF TUBE SHEET TO # 1 EGGCRATE	
	DHB to DCB	H/L	C/L	H/L	C/L	H/L	C/L
A	41	821	161	100	80	528	27
B	44	409	99	33	36	290	42

Remarks:

CERTIFICATION OF RECORD

We certify that the statements in this report are correct and the tubes inspected were tested in accordance with the requirements of Section XI of the ASME Code.

Florida Power & Light Co.

7/16/90
DATE

BY

FLORIDA POWER & LIGHT COMPANY
700 UNIVERSE BLVD.
JUNO BEACH,FLORIDA
33408

ST. LUCIE NUCLEAR PLANT
P.O.BOX 128
FT.PIERCE,FLORIDA
33454

UNIT 1

COMMERICAL SERVICE DATE: 21 DECEMBER 1976

DOCKET No. 50-335

STEAM GENERATOR 1A & 1B

1990 EDDY CURRENT RESULTS

CUMULATIVE REPORT

CUMMULATIVE DISTRIBUTION SUMMARY
PSL-1
03/90

COMPONENT : S/G A

Date : 05/04/90
Time : 11:08 AM

Examination Dates : 02/03/90 thru 02/16/90

Total Number of Tubes Inspected .....: 8519

Total Indications
Between 20% and 39% .....: 1625
Greater than or equal to 40% ...: 134

Total Tubes Plugged as Preventive Maint : 0
Total Tubes Plugged This Outage.....: 126

Location Of Indications 20% to 100%

Hot Leg		Cold Leg	
TSH -.5 to 01H -2.1 :	528	TSC -.5 to 01C -2.1 :	27
01H -2.0 to 08H +2.0 :	821	01C -2.0 to 08C +2.0 :	161
08H +2.1 to DHB -3.1 :	100	08C +2.1 to DCB -3.1 :	80
DHB -3.0 to DCB -3.0 :	41		

CUMMULATIVE DISTRIBUTION SUMMARY
PSL-1
03/90

COMPONENT : S/G B

Date : 05/04/90
Time : 11:52 AM

Examination Dates : 02/03/90 thru 02/16/90

Total Number of Tubes Inspected .....: 8519

Total Indications
Between 20% and 39% .....: 898
Greater than or equal to 40% ...: 56

Total Tubes Plugged as Preventive Maint : 1
Total Tubes Plugged This Outage.....: 54

Location Of Indications 20% to 100%

Hot Leg		Cold Leg	
TSH -.5 to 01H -2.1 :	290	TSC -.5 to 01C -2.1 :	42
01H -2.0 to 08H +2.0 :	409	01C -2.0 to 08C +2.0 :	99
08H +2.1 to DHB -3.1 :	33	08C +2.1 to DCB -3.1 :	36
DHB -3.0 to DCB -3.0 :	44		

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 40% TO 100% (03/90 PLUGGABLES)

Date : 4/23/90
Time : 9:57 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
25	7	C	TEH	TEH *NPC	AC021	A-580-M/ULC	01H .4	.5	107	1	47						
12	8	C	TEH	TEH PS	AC021	A-580-M/ULC	01H -.4	.5	102	1	51						
14	12	C	TEH	TEH PS	AC022	A-580-M/ULC	05H .9	2.0	109	1	44						
6	18	C	TEH	TEH PC	AC030	A-580-SDF/RM	VS2 .0	2.2	60	1	84						
12	18	C	TEH	TEH SS	AC024	A-580-M/ULC	TSH 2.2	1.5	97	M 1	41						
35	19	C	TEH	TEH *NPC	AC024	A-580-M/ULC	01H .0	1.5	104	1	49						
6	20	C	TEH	TEH PS	AC030	A-580-SDF/RM	TSH .3	1.1	110	1	43						
29	21	C	TEH	TEH PS	AC024	A-580-M/ULC	TSH 1.1	1.3	104	1	49						
76	22	C	TEH	TEH SS	AC017	A-580-M/ULC	01H .9	.8	105	1	49						
		C	TEH	TEH PS	AC017	A-580-M/ULC	02H .1	.8	113	1	42						
13	23	C	TEH	TEH PS	AC025	A-580-M/ULC	02H -.4	3.0	105	1	49						
49	23	C	TEH	TEH PS	AC025	A-580-M/ULC	01H .2	1.7	115	1	40						
7	27	C	TEH	TEH PC	AC030	A-580-SDF/RM	VS2 .0	1.0	111	1	42						
17	27	C	TEH	TEH PS	AC026	A-580-M/ULC	03H .5	.4	90	1	61						
6	28	C	TEH	TEH SC	AC030	A-580-SDF/RM	TSH .8	1.8	111	1	41						
93	31	C	TEH	TEH *NSC	AC011	A-580-M/ULC	03C .6	.5	111	1	45						
13	35	C	TEH	TEH PS	AC028	A-580-M/ULC	01H .3	1.1	99	1	53						
75	37	C	TEH	TEH PS	AC020	A-580-M/ULC	01H .5	3.0	94	1	58						
44	40	C	TEH	TEH PS	AC029	A-580-M/ULC	TSH 4.0	1.1	110	1	44						
98	44	C	TEH	TEH SS	AC014	A-580-M/ULC	01H .9	.9	99	1	52						
33	45	H	TEC	TEC *NSC	AH015	A-580-M/ULC	05H .0	1.2	105	1	54						
110	46	C	TEH	TEH PS	AC014	A-580-M/ULC	09H .0	1.3	101	1	51						
89	47	C	TEH	TEH PS	AC041	A-580-M/ULC	02H .4	1.9	113	1	41						
113	47	C	TEH	TEH PS	AC008	A-580-M/ULC	09H .0	3.9	106	1	47						
7	49	C	TEH	TEH PS	AC031	A-580-SF/RM	01H -.1	3.3	97	1	55						
13	49	H	TEC	TEC PS	AH009	A-580-M/ULC	02H .0	1.5	111	1	45						
59	49	H	TEC	TEC SS	AH001	A-580-M/ULC	02C -.6	.6	108	1	46						
15	51	H	TEC	TEC PS	AH009	A-580-M/ULC	02H .2	2.4	111	1	45						
113	51	C	TEH	TEH *NPS	AC009	A-580-M/ULC	09H .0	1.9	86	1	64						
14	52	H	TEC	TEC PS	AH009	A-580-M/ULC	04H -.6	.7	112	1	44						
68	52	H	TEC	TEC PS	AH002	A-580-M/ULC	03H .6	.9	108	1	47						
13	53	H	TEC	TEC PS	AH010	A-580-M/ULC	TSH 1.4	3.7	115	1	40						
129	53	C	TEH	TEH PS	AC009	A-580-M/ULC	02H .4	1.2	115	1	40						
96	56	H	TEC	TEC PS	AH050	A-580-M/ULC	09H -.2	4.1	114	1	41						
23	57	H	TEC	TEC PS	AH010	A-580-M/ULC	01H .2	1.6	114	1	41						
43	57	H	TEC	TEC *NSC	AH010	A-580-M/ULC	04C .0	1.1	102	1	53						
101	61	H	TEC	TEC SS	AH050	A-580-M/ULC	03H .1	.8	100	1	51						
122	64	C	TEH	TEH PS	AC039	A-580-M/ULC	09H .0	5.8	113	1	42						
57	65	H	TEC	TEC PS	AH005	A-580-M/ULC	02H -.3	1.3	109	1	46						
79	65	H	TEC	TEC SS	AH005	A-580-M/ULC	01H .0	1.0	91	1	62						
		H	TEC	TEC SS	AH005	A-580-M/ULC	02H .0	.9	116	1	40						
98	66	H	TEC	TEC PS	AH052	A-580-M/ULC	09H .0	2.0	110	1	44						
110	66	H	TEC	TEC PS	AH052	A-580-M/ULC	09H .0	5.6	109	1	45						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 40% TO 100% (03/90 PLUGGABLES)

Date : 4/23/90
Time : 9:57 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
98	68	H	TEC	TEC SS	AH052	A-580-M/ULC	01H -.8	1.1	112	1	43						
104	68	H	TEC	TEC PS	AH052	A-580-M/ULC	01H .8	2.9	96	1	56						
39	69	H	TEC	TEC PS	AH012	A-580-M/ULC	TSH 2.2	1.3	107	1	46						
122	70	C	TEH	TEH PC	AC040	A-580-M/ULC	09H .0	4.2	103	1	50						
94	72	H	TEC	TEC PS	AH053	A-580-M/ULC	09H .0	.9	105	1	49						
106	76	H	TEC	TEC PS	AH054	A-580-M/ULC	09H .0	2.0	97	1	54						
		H	TEC	TEC PS	AH054	A-580-M/ULC	09H .1	1.0	92	1	58						
87	77	H	TEC	TEC	AH054	A-580-M/ULC	04C .5	.4	110	1	43						
88	80	H	TEC	TEC	AH061	A-580-M/ULC	01H .7	1.4	106	1	47						
115	81	C	TEH	TEH PS	AC045	A-580-M/ULC	TSH 1.0	1.3	79	1	68						
70	82	H	TEC	TEC SS	AH008	A-580-M/ULC	01H -.3	4.2	104	1	49						
94	82	H	TEC	TEC PS	AH055	A-580-M/ULC	09C .0	2.1	113	1	42						
99	83	H	TEC	TEC PS	AH055	A-580-M/ULC	09H .0	4.2	109	1	46						
88	84	H	TEC	TEC PS	AH055	A-580-M/ULC	TSH 5.4	2.2	112	1	43						
39	87	C	TEH	TEH PS	AC032	A-580-M/ULC	01H -.3	3.7	112	1	40						
45	87	C	TEH	TEH PS	AC032	A-580-M/ULC	03H .5	1.2	110	1	42						
73	87	C	TEH	TEH *NPC	AC034	A-580-M/ULC	TSH 1.0	1.4	102		51						
95	89	H	TEC	TEC PS	AH044	A-580-M/ULC	09H .0	1.7	115	1	40						
99	89	H	TEC	TEC PS	AH044	A-580-M/ULC	09H .1	2.6	115	1	40						
93	91	H	TEC	TEC PS	AH045	A-580-M/ULC	01H .6	.9	100	1	53						
95	91	H	TEC	TEC PS	AH045	A-580-M/ULC	09H .0	7.1	108	1	46						
107	91	H	TEC	TEC PS	AH045	A-580-M/ULC	09H .0	1.2	96	1	56						
93	93	H	TEC	TEC PS	AH045	A-580-M/ULC	09H .0	3.2	114	1	41						
101	97	H	TEC	TEC PS	AH046	A-580-M/ULC	09H .0	2.3	109	1	45						
94	98	H	TEC	TEC PS	AH046	A-580-M/ULC	01H -.3	1.7	114	1	41						
31	99	C	TEH	TEH SS	AC004	A-580-M/ULC	03H .0	1.0	110	1	44						
38	100	C	TEH	TEH SC	AC004	A-580-M/ULC	TSH .8	3.6	111	1	43						
31	101	C	TEH	TEH PS	AC005	A-580-M/ULC	01H .4	1.3	108	1	45						
47	101	C	TEH	TEH *NPS	AC004	A-580-M/ULC	03H .4	.6	95	1	59						
17	105	C	TEH	TEH SS	AC033	A-580-M/ULC	01H .2	2.5	115	1	40						
113	105	H	TEC	TEC	AH040	A-580-M/ULC	09C .0	2.4	112	1	42						
36	106	C	TEH	TSH PS	AC005	A-580-M/ULC	TSH 3.6	.5	95	1	57						
3	107	H	TEC	TEC PS	AH056	A-580-SDF/RM	TSH 1.0	1.1	113	1	42						
95	107	H	TEC	TEC PS	AH048	A-580-M/ULC	03H -.5	1.1	114	1	40						
107	107	H	TEC	TEC PS	AH048	A-580-M/ULC	09H .1	3.5	95	1	56						
57	109	C	TEH	TEH PS	AC002	A-580-M/ULC	02H .4	1.3	106	1	47						
113	109	H	TEC	TEC SS	AH041	A-580-M/ULC	09H .0	2.4	83	1	66						
106	110	H	TEC	TEC PS	AH049	A-580-M/ULC	09C .0	2.3	111	1	43						
72	112	C	TEH	TEH *NPC	AC003	A-580-M/ULC	01H .3	.4	87	1	43						
91	113	H	TEC	TEC SS	AH049	A-580-M/ULC	05C .1	.4	100	1	53						
50	114	C	TEH	TEH PS	AC007	A-580-M/ULC	02H -.7	1.0	106	1	47						
5	115	H	TEC	TEC SS	AH056	A-580-SDF/RM	TSH 1.0	4.4	76	1	63						
7	115	H	TEC	TEC SS	AH056	A-580-SDF/RM	TSH .7	6.2	58	1	86						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 40% TO 100% (03/90 PLUGGABLES)

Date : 4/23/90
Time : 9:57 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
114	116	H	TEC	TEC PS	AH042	A-580-M/ULC	09H .0	1.1	105	1	49						
12	118	C	TEH	TEH PS	AC033	A-580-M/ULC	TSH 2.8	12.7	63	1	81						
33	119	C	TEH	TEH SS	AC007	A-580-M/ULC	01H .2	1.2	101	1	52						
14	120	C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 1.8	5.7	112	1	40						
		C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 2.7	4.3	111	1	41						
		C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 3.5	7.4	83	1	65						
		C	TEH	TEH PC	AC034	A-580-M/ULC	02H .0	2.4	105	1	46						
16	120	C	TEH	TEH PS	AC034	A-580-M/ULC	01H .7	.9	92	1	58						
100	120	H	TEC	TEC PS	AH033	A-580-M/ULC	TSH 2.8	.9	108	1	48						
7	121	H	TEC	TEC SS	AH056	A-580-SDF/RM	05H .1	.6	107	1	47						
29	121	C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 6.1	1.6	110	1	42						
113	121	H	TEC	TEC *NPC	AH043	A-580-M/ULC	01H .8	1.7	115	1	45						
13	123	H	TEC	TEC PS	AH016	A-580-M/ULC	01H .4	5.9	76	1	72						
33	123	H	TEC	TEC PS	AH016	A-580-M/ULC	TSH 6.0	1.1	99	1	53						
7	125	H	TEC	TEC	AH056	A-580-SDF/RM	01H 1.7	.4	114	1	41						
		H	TEC	TEC PS	AH056	A-580-SDF/RM	VS2 -.9	1.6	79	1	71						
15	125	H	TEC	TEC PS	AH017	A-580-M/ULC	TSH 2.5	.7	108	1	46						
14	126	H	TEC	TEC PS	AH017	A-580-M/ULC	TSH 1.2	2.2	97	1	56						
20	126	H	TEC	TEC PS	AH017	A-580-M/ULC	TSH 3.5	1.2	100	1	53						
13	127	H	TEC	TEC PS	AH017	A-580-M/ULC	TSH 1.2	2.1	105	1	49						
43	129	H	TEC	TEC PS	AH017	A-580-M/ULC	05H .6	.6	105	1	49						
101	129	H	TEC	TEC PS	AH035	A-580-M/ULC	09H .0	2.5	105	1	49						
103	129	H	TEC	TEC PS	AH035	A-580-M/ULC	09C .0	2.7	114	1	41						
98	130	H	TEC	TEC PS	AH035	A-580-M/ULC	09H .0	1.9	104	1	50						
33	131	H	TEC	TEC PS	AH018	A-580-M/ULC	03H .0	1.0	110	1	44						
2	134	H	TEC	TEC PS	AH056	A-580-SDF/RM	03H .3	1.3	111	1	44						
4	134	H	TEC	TEC PS	AH056	A-580-SDF/RM	01H .4	.8	99	1	54						
		H	TEC	TEC PS	AH056	A-580-SDF/RM	02H .6	2.3	102	1	52						
15	135	H	TEC	TEC PS	AH019	A-580-M/ULC	TSH 2.3	2.1	111	1	44						
95	135	H	TEC	TEC SS	AH036	A-580-M/ULC	02H .3	1.2	104	1	51						
18	136	H	TEC	TEC PS	AH019	A-580-M/ULC	02H .6	.7	114	1	41						
82	136	H	TEC	TEC PS	AH036	A-580-M/ULC	05H .8	1.3	106	1	48						
23	137	H	TEC	TEC PS	AH019	A-580-M/ULC	TSH 2.3	3.5	89	1	63						
95	137	H	TEC	TEC PC	AH036	A-580-M/ULC	09H .1	2.9	108	1	46						
50	140	H	TEC	TEC PC	AH020	A-580-M/ULC	TSH .8	1.0	90	M 1	49						
56	140	H	TEC	TEC PS	AH029	A-580-M/ULC	TSH 2.0	.8	115	1	40						
58	140	H	TEC	TEC PS	AH029	A-580-M/ULC	TSH 1.5	.6	105	1	50						
12	142	H	TEC	TEC PS	AH020	A-580-M/ULC	01H .0	1.5	97	1	56						
50	142	H	TEC	TEC PS	AH020	A-580-M/ULC	TSH 1.0	.4	92	M 1	47						
42	144	H	TEC	TEC PS	AH021	A-580-M/ULC	02H .4	.8	99	1	53						
84	146	H	TEC	TEC PS	AH038	A-580-M/ULC	01H .6	1.5	113	1	42						
14	148	H	TEC	TEC SC	AH021	A-580-M/ULC	01H .0	1.0	99	1	53						
71	151	H	TEC	TEC PS	AH031	A-580-M/ULC	01H -.4	.4	96	1	58						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 40% TO 100% (03/90 PLUGGABLES)

Date : 4/23/90
Time : 9:57 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
42	152	H	TEC	TEC SS	AH022	A-580-M/ULC	04H .0	1.3	83	1	69						
5	153	H	TEC	TEC PS	AH057	A-580-SF/RM	03H .5	4.8	73	1	75						
29	153	H	TEC	TEC PS	AH022	A-580-M/ULC	02H -.7	1.0	108	1	46						
59	155	H	TEC	TEC PS	AH031	A-580-M/ULC	01H -.1	.9	106	1	49						
14	156	H	TEC	TEC PS	AH023	A-580-M/ULC	02H .5	1.0	113	1	41						

Number of INDICATIONS Selected from Current Outage : 134
Number of TUBES Selected from Current Outage : 126

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
25	3	C	TEH	TEH GY	AC021	A-580-M/ULC	02H .0	.6	126	1	28						
28	4	C	TEH	TEH PS	AC021	A-580-M/ULC	02H -.4	.7	117	1	37						
32	4	C	TEH	TEH PS	AC021	A-580-M/ULC	01H .6	.7	125	1	29						
		C	TEH	TEH	AC021	A-580-M/ULC	05H .5	.8	125	1	29						
29	5	C	TEH	TEH	AC021	A-580-M/ULC	01H -.7	1.5	134	1	21						
31	5	C	TEH	TEH	AC021	A-580-M/ULC	03C .6	.5	132	1	23						
18	6	C	TEH	TEH	AC021	A-580-M/ULC	02H -.5	.4	132	1	23						
22	6	C	TEH	TEH SS	AC021	A-580-M/ULC	03C -.2	.4	135	1	21						
28	6	C	TEH	TEH	AC021	A-580-M/ULC	01H -.5	.7	116	1	38						
		C	TEH	TEH PS	AC021	A-580-M/ULC	06H .0	.7	125	1	29						
40	6	C	TEH	TEH	AC021	A-580-M/ULC	03H .5	.7	133	1	22						
4	8	C	TEH	TEH PS	AC030	A-580-SDF/RM	03H .0	.7	120	1	34						
16	8	C	TEH	TEH SS	AC022	A-580-M/ULC	02H .9	1.5	128	1	26						
		C	TEH	TEH	AC022	A-580-M/ULC	03H -.8	.5	134	1	21						
22	8	C	TEH	TEH PS	AC022	A-580-M/ULC	01H .4	.3	130	1	25						
28	8	C	TEH	TEH SS	AC022	A-580-M/ULC	06H .7	.7	128	1	33						
		C	TEH	TEH	AC022	A-580-M/ULC	04C .4	1.0	134	1	21						
		C	TEH	TEH SS	AC022	A-580-M/ULC	03C -.3	.3	130	1	24						
34	8	C	TEH	TEH	AC022	A-580-M/ULC	06H .5	.6	129	1	25						
21	9	C	TEH	TEH GN	AC022	A-580-M/ULC	02H .0	3.7	129	1	25						
27	9	C	TEH	TEH SS	AC022	A-580-M/ULC	05H .6	.9	121	1	33						
26	10	C	TEH	TEH SS	AC022	A-580-M/ULC	03H -.6	1.4	129	1	25						
		C	TEH	TEH SS	AC022	A-580-M/ULC	06H .7	.6	128	1	26						
		C	TEH	TEH SC	AC022	A-580-M/ULC	04C -.6	.5	122	1	32						
44	10	C	TEH	TEH SS	AC022	A-580-M/ULC	06H .3	.6	129	1	25						
62	10	C	TEH	TEH PS	AC015	A-580-M/ULC	03H .1	.5	123	1	31						
		C	TEH	TEH	AC015	A-580-M/ULC	06C -.5	1.5	131	1	24						
29	11	C	TEH	TEH GNSC	AC022	A-580-M/ULC	VS2 .0	1.0	122	1	32						
51	11	C	TEH	TEH PS	AC015	A-580-M/ULC	03H -.4	.4	134	1	21						
12	12	C	TEH	TEH SS	AC022	A-580-M/ULC	01H .8	1.1	124	1	30						
14	12	C	TEH	TEH	AC022	A-580-M/ULC	01H .9	2.6	125	1	29						
		C	TEH	TEH	AC022	A-580-M/ULC	03H .6	.5	132	1	23						
		C	TEH	TEH SS	AC022	A-580-M/ULC	04C -.4	.4	132	1	22						
38	12	C	TEH	TEH	AC022	A-580-M/ULC	04H .4	1.4	131	1	24						
59	13	C	TEH	TEH GYPS	AC015	A-580-M/ULC	05H .1	.9	128	1	26						
16	14	C	TEH	TEH	AC023	A-580-M/ULC	01H -.4	.5	135	1	20						
24	14	C	TEH	TEH PC	AC023	A-580-M/ULC	06H .6	.6	129	1	26						
28	14	C	TEH	TEH PC	AC023	A-580-M/ULC	02H .0	1.3	123	1	31						
32	14	C	TEH	TEH PS	AC023	A-580-M/ULC	03H .4	.9	119	1	35						
19	15	C	TEH	TEH GM	AC023	A-580-M/ULC	05H .0	.5	121	1	33						
21	15	C	TEH	TEH PC	AC023	A-580-M/ULC	03H -.3	.5	122	1	32						
41	15	C	TEH	TEH SS	AC023	A-580-M/ULC	07H .3	.5	135	1	21						
53	15	C	TEH	TEH	AC015	A-580-M/ULC	05H .3	.6	131	1	24						

CUMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
65	15	C	TEH	TEH PS	AC015	A-580-M/ULC	01H .4	1.0	126	1	28						
16	16	C	TEH	TEH GNPS	AC023	A-580-M/ULC	TSH 1.3	1.7	131	1	24						
		C	TEH	TEH GN	AC023	A-580-M/ULC	03H .0	.8	128	1	27						
32	16	C	TEH	TEH SS	AC023	A-580-M/ULC	06C .5	.5	129	1	27						
36	16	C	TEH	TEH	AC023	A-580-M/ULC	05H .9	1.8	128	1	27						
80	16	C	TEH	TEH	AC016	A-580-M/ULC	01H .3	.5	134	1	20						
		C	TEH	TEH	AC016	A-580-M/ULC	03H -.6	.6	125	1	29						
59	17	C	TEH	TEH	AC016	A-580-M/ULC	03H .0	1.9	131	1	23						
12	18	C	TEH	TEH GN	AC024	A-580-M/ULC	TSH 1.0	3.2	117	1	36						
34	18	C	TEH	TEH	AC024	A-580-M/ULC	TSH .6	.7	133	1	20						
		C	TEH	TEH	AC024	A-580-M/ULC	01H .5	.9	125	1	28						
68	18	C	TEH	TEH	AC016	A-580-M/ULC	04H .3	.4	119	1	35						
70	18	C	TEH	TEH	AC016	A-580-M/ULC	03H -.6	.6	119	1	35						
17	19	C	TEH	TEH PS	AC024	A-580-M/ULC	TSH 1.3	1.2	124	1	29						
25	19	C	TEH	TEH GNPC	AC024	A-580-M/ULC	TSH .9	1.3	99	M 1	38						
		C	TEH	TEH PS	AC024	A-580-M/ULC	06H .5	.5	131	1	22						
6	20	C	TEH	TEH	AC030	A-580-SDF/RM	02H .3	.4	116	1	37						
16	20	C	TEH	TEH PC	AC024	A-580-M/ULC	01H .3	.7	124	1	29						
18	20	C	TEH	TEH PS	AC024	A-580-M/ULC	TSH 1.2	2.8	132	1	21						
26	20	C	TEH	TEH PS	AC024	A-580-M/ULC	TSH 1.3	.8	132	1	21						
		C	TEH	TEH	AC024	A-580-M/ULC	TSH 2.1	.7	124	1	29						
28	20	C	TEH	TEH GN	AC024	A-580-M/ULC	01H .9	1.0	129	1	24						
32	20	C	TEH	TEH	AC024	A-580-M/ULC	TSH .5	1.7	117	1	36						
		C	TEH	TEH	AC024	A-580-M/ULC	TSH 1.2	1.4	121	1	32						
36	20	C	TEH	TEH	AC024	A-580-M/ULC	TSH .7	.4	132	1	21						
52	20	C	TEH	TEH PS	AC016	A-580-M/ULC	07H -.3	.4	122	1	32						
56	20	C	TEH	TEH	AC016	A-580-M/ULC	07H .3	.3	122	1	32						
3	21	C	TEH	TEH GNPS	AC030	A-580-SDF/RM	02H .0	1.0	125	1	29						
15	21	C	TEH	TEH	AC025	A-580-M/ULC	03H .5	.6	117	1	38						
19	21	C	TEH	TEH	AC024	A-580-M/ULC	01H -.7	1.4	117	1	36						
29	21	C	TEH	TEH	AC024	A-580-M/ULC	TSH 1.5	.9	125	1	28						
		C	TEH	TEH	AC024	A-580-M/ULC	TSH 1.8	.8	129	1	24						
16	22	C	TEH	TEH GNPS	AC025	A-580-M/ULC	TSH 3.2	1.0	132	1	23						
22	22	C	TEH	TEH PS	AC025	A-580-M/ULC	TSH 1.5	1.1	135	1	20						
		C	TEH	TEH PS	AC025	A-580-M/ULC	TSH 2.0	.8	123	1	32						
30	22	C	TEH	TEH	AC025	A-580-M/ULC	TSH 1.0	1.3	132	1	23						
		C	TEH	TEH	AC025	A-580-M/ULC	02H .6	.9	122	1	33						
32	22	C	TEH	TEH PS	AC025	A-580-M/ULC	TSH .9	1.2	116	1	39						
		C	TEH	TEH PS	AC025	A-580-M/ULC	TSH 2.5	1.4	125	1	30						
		C	TEH	TEH PS	AC025	A-580-M/ULC	04C .4	1.5	127	1	28						
		C	TEH	TEH	AC025	A-580-M/ULC	02C .6	2.2	135	1	20						
		C	TEH	TEH SC	AC025	A-580-M/ULC	02C -.9	1.0	130	1	25						
34	22	C	TEH	TEH PS	AC025	A-580-M/ULC	TSH 1.2	1.7	132	1	23						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		C	TEH	TEH	AC025	A-580-M/ULC	TSH 2.1	.6	125	1	30						
36	22	C	TEH	TEH PS	AC025	A-580-M/ULC	TSH 2.6	.6	125	1	30						
		C	TEH	TEH PC	AC025	A-580-M/ULC	03H .2	1.0	128	1	27						
70	22	C	TEH	TEH GNSS	AC017	A-580-M/ULC	01H .9	1.1	132	1	25						
5	23	C	TEH	TEH	AC030	A-580-SDF/RM	01H -.3	.6	119	1	34						
		C	TEH	TEH	AC030	A-580-SDF/RM	05H -.4	.7	134	1	20						
15	23	C	TEH	TEH SC	AC025	A-580-M/ULC	01C .1	.7	130	1	25						
17	23	C	TEH	TEH PS	AC025	A-580-M/ULC	01H .4	.6	132	1	23						
		C	TEH	TEH SS	AC025	A-580-M/ULC	02H -.7	.6	134	1	20						
25	23	C	TEH	TEH	AC025	A-580-M/ULC	TSH 1.3	.7	126	1	29						
		C	TEH	TEH PS	AC025	A-580-M/ULC	05C .4	.5	130	1	25						
29	23	C	TEH	TEH GNSS	AC025	A-580-M/ULC	TSH 1.3	1.6	115	M 1	20						
47	23	C	TEH	TEH PS	AC025	A-580-M/ULC	VS2 1.0	.9	122	1	33						
65	23	C	TEH	TEH PC	AC017	A-580-M/ULC	01H -.1	.8	130	1	26						
95	23	C	TEH	TEH	AC010	A-580-M/ULC	02H 1.5	1.1	128	1	28						
13	25	C	TEH	TEH PS	AC025	A-580-M/ULC	02H .5	.7	122	1	33						
		C	TEH	TEH	AC025	A-580-M/ULC	01C .4	.4	135	1	20						
25	25	C	TEH	TEH GNPS	AC025	A-580-M/ULC	04H .3	.5	126	1	29						
29	25	C	TEH	TEH SC	AC025	A-580-M/ULC	01H .0	1.3	110	1	37						
53	25	C	TEH	TEH	AC017	A-580-M/ULC	01H .5	1.9	128	1	28						
		C	TEH	TEH PS	AC017	A-580-M/ULC	02H .0	.8	129	1	27						
20	26	C	TEH	TEH PC	AC025	A-580-M/ULC	06H .0	1.0	120	1	35						
30	26	C	TEH	TEH	AC026	A-580-M/ULC	TSH 1.6	.5	113	M 1	21						
		C	TEH	TEH PS	AC026	A-580-M/ULC	01C .6	.6	134	1	21						
32	26	C	TEH	TEH GNPS	AC026	A-580-M/ULC	05C .5	.5	132	1	23						
		C	TEH	TEH GNSS	AC026	A-580-M/ULC	02C .1	.6	135	1	20						
40	26	C	TEH	TEH PS	AC026	A-580-M/ULC	TSH .6	1.2	113	M 1	21						
66	26	C	TEH	TEH SS	AC017	A-580-M/ULC	02H .5	.4	127	1	30						
70	26	C	TEH	TEH SS	AC017	A-580-M/ULC	04H .8	.7	123	1	33						
7	27	C	TEH	TEH	AC030	A-580-SDF/RM	03H .5	.5	124	1	30						
13	27	C	TEH	TEH GN	AC026	A-580-M/ULC	03H .0	1.2	134	1	21						
17	27	C	TEH	TEH	AC026	A-580-M/ULC	04H -.4	.8	132	1	23						
		C	TEH	TEH SS	AC026	A-580-M/ULC	01C .5	.6	130	1	25						
31	27	C	TEH	TEH PS	AC026	A-580-M/ULC	TSH 1.4	.7	128	1	26						
33	27	C	TEH	TEH	AC026	A-580-M/ULC	03H .4	1.4	119	1	35						
45	27	C	TEH	TEH PS	AC026	A-580-M/ULC	TSH .7	.6	111	M 1	24						
59	27	C	TEH	TEH GN	AC018	A-580-M/ULC	01H .4	1.6	134	1	21						
65	27	C	TEH	TEH PS	AC018	A-580-M/ULC	01H .5	1.3	105	M 1	23						
77	27	C	TEH	TEH PS	AC018	A-580-M/ULC	02H -.2	.4	131	1	24						
		C	TEH	TEH PS	AC018	A-580-M/ULC	03H .5	.7	134	1	21						
6	28	C	TEH	TEH	AC030	A-580-SDF/RM	02H .3	3.3	124	1	30						
14	28	C	TEH	TEH	AC026	A-580-M/ULC	TSH 3.1	.7	130	1	25						
		C	TEH	TEH	AC026	A-580-M/ULC	01H .8	1.9	131	1	24						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
16	28	C	TEH	TEH GNPS	AC026	A-580-M/ULC	TSH 5.4	1.0	134	1	21						
32	28	C	TEH	TEH SC	AC026	A-580-M/ULC	TSH 4.3	.8	132	1	23						
34	28	C	TEH	TEH	AC026	A-580-M/ULC	02H -.2	1.5	128	1	26						
38	28	C	TEH	TEH PS	AC026	A-580-M/ULC	TSH 1.4	3.1	128	1	26						
42	28	C	TEH	TEH PS	AC026	A-580-M/ULC	02H .4	.7	135	1	20						
50	28	C	TEH	TEH GNPS	AC026	A-580-M/ULC	VS2 .0	1.2	114	M 1	20						
100	28	C	TEH	TEH	AC011	A-580-M/ULC	09H .0	1.3	129	1	27						
13	29	C	TEH	TEH PS	AC027	A-580-M/ULC	TSH .9	1.1	115	1	39						
		C	TEH	TEH	AC027	A-580-M/ULC	01H .3	.4	130	1	25						
23	29	C	TEH	TEH SS	AC026	A-580-M/ULC	01H .5	.7	134	1	21						
39	29	C	TEH	TEH PS	AC026	A-580-M/ULC	TSH 1.1	2.1	128	1	26						
59	29	C	TEH	TEH GN	AC018	A-580-M/ULC	02H .0	.5	128	1	27						
75	29	C	TEH	TEH SS	AC018	A-580-M/ULC	01H .0	1.3	122	1	33						
105	29	C	TEH	TEH PC	AC011	A-580-M/ULC	06C 1.5	3.2	118	1	37						
12	30	C	TEH	TEH	AC027	A-580-M/ULC	02H .3	.9	134	1	21						
14	30	C	TEH	TEH	AC027	A-580-M/ULC	03H .6	.6	132	1	23						
36	30	C	TEH	TEH GYPS	AC027	A-580-M/ULC	VS2 .0	.7	126	1	28						
38	30	C	TEH	TEH PS	AC027	A-580-M/ULC	VS2 .6	.5	131	1	24						
46	30	C	TEH	TEH PC	AC027	A-580-M/ULC	01H .4	.6	117	1	37						
94	30	C	TEH	TEH	AC011	A-580-M/ULC	09H -.1	2.0	127	1	29						
		C	TEH	TEH PC	AC011	A-580-M/ULC	09C .0	1.7	116	1	39						
17	31	C	TEH	TEH PS	AC027	A-580-M/ULC	06C .5	.9	134	1	21						
33	31	C	TEH	TEH GNPS	AC027	A-580-M/ULC	01H .0	.6	117	1	37						
67	31	C	TEH	TEH PS	AC018	A-580-M/ULC	TSH .7	1.6	128	1	27						
93	31	C	TEH	TEH	AC011	A-580-M/ULC	09C .0	2.8	119	1	36						
22	32	C	TEH	TEH PS	AC027	A-580-M/ULC	03H .5	.4	120	1	34						
24	32	C	TEH	TEH	AC027	A-580-M/ULC	01H -.6	1.1	134	1	21						
32	32	C	TEH	TEH GNPC	AC027	A-580-M/ULC	01H .0	1.0	116	1	38						
84	32	C	TEH	TEH SS	AC011	A-580-M/ULC	02C -.4	.4	125	1	30						
94	32	C	TEH	TEH	AC011	A-580-M/ULC	09H .0	1.1	123	1	33						
98	32	C	TEH	TEH	AC011	A-580-M/ULC	09H .0	3.9	137	1	20						
13	33	C	TEH	TEH SS	AC027	A-580-M/ULC	01H -.4	.4	127	1	28						
27	33	C	TEH	TEH GN	AC027	A-580-M/ULC	01H .5	.6	123	1	31						
33	33	C	TEH	TEH	AC027	A-580-M/ULC	03H .5	2.5	130	1	25						
35	33	C	TEH	TEH	AC027	A-580-M/ULC	03H .0	.9	134	1	21						
75	33	C	TEH	TEH PS	AC019	A-580-M/ULC	TSH .8	.7	127	1	26						
83	33	C	TEH	TEH	AC012	A-580-M/ULC	03H .4	.4	133	1	22						
95	33	C	TEH	TEH GN	AC012	A-580-M/ULC	09H .0	2.1	122	1	32						
14	34	C	TEH	TEH	AC027	A-580-M/ULC	01H -.4	1.8	133	1	22						
16	34	C	TEH	TEH	AC027	A-580-M/ULC	02H -.9	.5	128	1	26						
18	34	C	TEH	TEH PC	AC027	A-580-M/ULC	02H .7	.7	126	1	28						
26	34	C	TEH	TEH PS	AC027	A-580-M/ULC		.5	127	1	27						
		C	TEH	TEH SS	AC027	A-580-M/ULC	01H .3	.5	124	1	30						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
38	34	C	TEH	TEH GN	AC027	A-580-M/ULC	TSH .6	1.5	135	1	20						
44	34	C	TEH	TEH	AC027	A-580-M/ULC	02H .4	.6	132	1	23						
46	34	C	TEH	TEH PS	AC027	A-580-M/ULC	TSH .9	.7	123	1	31						
54	34	C	TEH	TEH PS	AC019	A-580-M/ULC	TSH 1.2	.9	133	1	20						
68	34	C	TEH	TEH SS	AC019	A-580-M/ULC	TSH 2.3	.8	104	M 1	31						
86	34	C	TEH	TEH GYSS	AC012	A-580-M/ULC	04H .3	.5	120	1	35						
88	34	C	TEH	TEH	AC012	A-580-M/ULC	04H -.5	1.8	135	1	20						
98	34	C	TEH	TEH SS	AC012	A-580-M/ULC	06H -.6	.5	126	1	29						
100	34	C	TEH	TEH	AC012	A-580-M/ULC	03H .5	.6	128	1	26						
		C	TEH	TEH	AC012	A-580-M/ULC	04H -.5	.4	131	1	24						
21	35	C	TEH	TEH PS	AC028	A-580-M/ULC	TSH .9	.6	132	1	23						
27	35	C	TEH	TEH GN	AC028	A-580-M/ULC	TSH 2.5	.9	135	1	20						
41	35	C	TEH	TEH	AC028	A-580-M/ULC	05H .3	.6	131	1	24						
65	35	C	TEH	TEH	AC019	A-580-M/ULC	TSH 1.1	.9	124	1	29						
69	35	C	TEH	TEH	AC019	A-580-M/ULC	03H .5	.8	131	1	22						
73	35	C	TEH	TEH	AC019	A-580-M/ULC	01H .3	.7	129	1	24						
79	35	C	TEH	TEH GY	AC019	A-580-M/ULC	TSH 1.3	.6	126	1	27						
99	35	C	TEH	TEH	AC012	A-580-M/ULC	09H -.2	1.8	118	1	36						
105	35	C	TEH	TEH	AC012	A-580-M/ULC	01H -.5	.4	125	1	29						
113	35	C	TEH	TEH PS	AC007	A-580-M/ULC	09C .0	1.1	120	1	34						
4	36	C	TEH	TEH	AC031	A-580-SF/RM	02C .5	.9	127	1	27						
14	36	C	TEH	TEH GYSS	AC028	A-580-M/ULC	03C .6	.4	121	1	33						
18	36	C	TEH	TEH PS	AC028	A-580-M/ULC	02H .1	2.8	122	1	32						
20	36	C	TEH	TEH	AC028	A-580-M/ULC	TSC 3.9	.7	123	1	31						
56	36	C	TEH	TEH SS	AC019	A-580-M/ULC	01H .3	.5	135	1	20						
62	36	C	TEH	TEH SC	AC019	A-580-M/ULC	03H .5	.3	130	1	23						
94	36	C	TEH	TEH GYSC	AC012	A-580-M/ULC	03H .0	.4	117	1	37						
96	36	C	TEH	TEH	AC012	A-580-M/ULC	09H .0	2.0	117	1	37						
23	37	C	TEH	TEH	AC028	A-580-M/ULC	03H .5	1.5	132	1	23						
29	37	C	TEH	TEH SS	AC028	A-580-M/ULC	02H .4	.8	127	1	28						
41	37	C	TEH	TEH PS	AC028	A-580-M/ULC	TSH 3.7	1.7	134	1	21						
63	37	C	TEH	TEH GNSS	AC020	A-580-M/ULC	03H .5	.7	126	1	29						
		C	TEH	TEH PC	AC020	A-580-M/ULC	04C .5	.7	116	1	37						
65	37	C	TEH	TEH	AC020	A-580-M/ULC	TSH 4.0	1.3	133	1	20						
71	37	C	TEH	TEH	AC020	A-580-M/ULC	02H .6	.5	124	1	29						
103	37	C	TEH	TEH	AC012	A-580-M/ULC	09H .0	2.4	134	1	21						
105	37	C	TEH	TEH GN	AC012	A-580-M/ULC	01H .0	.5	133	1	22						
14	38	C	TEH	TEH PS	AC028	A-580-M/ULC	01H -.7	.5	132	1	23						
16	38	C	TEH	TEH SS	AC028	A-580-M/ULC	02H .3	1.7	125	1	29						
32	38	C	TEH	TEH SS	AC028	A-580-M/ULC	02H .4	.6	132	1	21						
40	38	C	TEH	TEH	AC028	A-580-M/ULC	TSH 4.4	.8	134	1	21						
46	38	C	TEH	TEH PS	AC028	A-580-M/ULC	TSH 1.2	2.2	117	1	37						
68	38	C	TEH	TEH GN	AC020	A-580-M/ULC	TSH 4.2	.9	132	1	21						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
70	38	C	TEH	TEH	AC020	A-580-M/ULC	02H -.5	.9	130	1	23						
84	38	C	TEH	TEH PS	AC013	A-580-M/ULC	TSH .9	.7	123	1	31						
98	38	C	TEH	TEH	AC013	A-580-M/ULC	09C .0	1.7	132	1	23						
3	39	C	TEH	TEH SS	AC031	A-580-SF/RM	02H -.2	.8	122	1	32						
7	39	C	TEH	TEH GN	AC031	A-580-SF/RM	VS2 .0	1.9	124	1	30						
13	39	C	TEH	TEH	AC029	A-580-M/ULC	02H .6	2.3	125	1	30						
		C	TEH	TEH SS	AC029	A-580-M/ULC	04H -.3	.4	131	1	24						
		C	TEH	TEH PS	AC029	A-580-M/ULC	05H .3	.4	125	1	30						
25	39	C	TEH	TEH PS	AC029	A-580-M/ULC	TSH 2.4	.5	135	1	20						
33	39	C	TEH	TEH	AC029	A-580-M/ULC	01H -.5	.7	133	1	22						
37	39	C	TEH	TEH PS	AC029	A-580-M/ULC	01H -.3	1.8	127	1	28						
		C	TEH	TEH	AC029	A-580-M/ULC	05H .6	.4	127	1	28						
39	39	C	TEH	TEH GNSS	AC029	A-580-M/ULC	TSH 5.0	1.4	121	1	34						
		C	TEH	TEH GNPS	AC029	A-580-M/ULC	TSH 5.9	2.3	124	1	31						
		C	TEH	TEH GN	AC029	A-580-M/ULC	04H .4	1.1	132	1	23						
		C	TEH	TEH GNSS	AC029	A-580-M/ULC	VS2 2.0	1.3	129	1	26						
41	39	C	TEH	TEH	AC029	A-580-M/ULC	TSH 4.9	.7	134	1	21						
		C	TEH	TEH PS	AC029	A-580-M/ULC	01H .8	1.1	124	1	31						
		C	TEH	TEH SS	AC029	A-580-M/ULC	05H .4	1.7	129	1	26						
55	39	C	TEH	TEH	AC020	A-580-M/ULC	01H .5	.8	122	1	31						
97	39	C	TEH	TEH PS	AC013	A-580-M/ULC	09H .0	2.0	135	1	20						
105	39	C	TEH	TEH	AC013	A-580-M/ULC	02H .9	.6	111	M 1	26						
		C	TEH	TEH PC	AC013	A-580-M/ULC	09C .0	3.5	122	1	32						
111	39	C	TEH	TEH GYPS	AC008	A-580-M/ULC	01H .3	.8	119	1	34						
24	40	C	TEH	TEH SS	AC029	A-580-M/ULC	03H .8	.9	131	1	24						
28	40	C	TEH	TEH SS	AC029	A-580-M/ULC	TSH 3.0	.6	117	1	38						
32	40	C	TEH	TEH	AC029	A-580-M/ULC	TSH 2.2	2.1	127	1	28						
		C	TEH	TEH PS	AC029	A-580-M/ULC	01H .3	.6	132	1	23						
40	40	C	TEH	TEH PS	AC029	A-580-M/ULC	04H .6	.8	133	1	22						
44	40	C	TEH	TEH GNPS	AC029	A-580-M/ULC	TSH .8	3.2	126	1	29						
		C	TEH	TEH GN	AC029	A-580-M/ULC	01C .8	4.4	135	1	20						
98	40	C	TEH	TEH	AC013	A-580-M/ULC	01H -.3	1.8	132	1	23						
		C	TEH	TEH SS	AC013	A-580-M/ULC	02H .3	2.1	135	1	21						
		C	TEH	TEH	AC013	A-580-M/ULC	09C .0	3.3	123	1	31						
102	40	C	TEH	TEH PS	AC013	A-580-M/ULC	09C .0	1.3	120	1	34						
116	40	C	TEH	TEH	AC008	A-580-M/ULC	02H .5	.6	128	1	25						
1	41	C	TEH	TEH SS	AC031	A-580-SF/RM	03H .3	.7	135	1	20						
21	41	C	TEH	TEH GYSS	AC029	A-580-M/ULC	01H .9	.5	134	1	21						
49	41	H	TEC	TEC PS	AH014	A-580-M/ULC	01C .5	.4	120	1	35						
75	41	C	TEH	TEH	AC020	A-580-M/ULC	03H .4	.7	132	1	21						
83	41	C	TEH	TEH SS	AC013	A-580-M/ULC	TSH 2.6	.8	134	1	21						
85	41	C	TEH	TEH	AC013	A-580-M/ULC	TSH 2.1	.9	126	1	28						
89	41	C	TEH	TEH GN	AC013	A-580-M/ULC	TSH 1.2	1.8	124	1	30						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
		C	TEH	TEH	AC013	A-580-M/ULC	TSH 1.6	4.0	128	1	26						
		C	TEH	TEH	AC013	A-580-M/ULC	TSH 2.1	2.0	124	1	30						
		C	TEH	TEH PS	AC013	A-580-M/ULC	01H .4	2.4	116	1	39						
91	41	C	TEH	TEH PS	AC013	A-580-M/ULC	TSH .8	.8	132	1	23						
		C	TEH	TEH PS	AC013	A-580-M/ULC	03C .1	.9	133	1	22						
4	42	C	TEH	TEH SS	AC031	A-580-SF/RM	01C .4	1.3	128	1	26						
6	42	C	TEH	TEH SC	AC031	A-580-SF/RM	02C .4	1.0	135	1	20						
12	42	C	TEH	TEH PS	AC029	A-580-M/ULC	02H .4	.4	134	1	21						
14	42	C	TEH	TEH GNPS	AC029	A-580-M/ULC	TSH 1.2	.7	120	1	35						
		C	TEH	TEH GYPS	AC029	A-580-M/ULC	TSH 3.0	.8	129	1	26						
		C	TEH	TEH GYPS	AC029	A-580-M/ULC	TSH 3.5	.4	134	1	21						
16	42	C	TEH	TEH PS	AC029	A-580-M/ULC	01H -.5	.7	126	1	29						
18	42	C	TEH	TEH ·	AC029	A-580-M/ULC	TSH 3.1	.8	130	1	25						
70	42	H	TEC	TEC PS	AH015	A-580-M/ULC	TSH 3.5	.5	126	1	33						
82	42	C	TEH	TEH PS	AC013	A-580-M/ULC	TSH 2.6	.6	135	1	20						
84	42	C	TEH	TEH GNPS	AC013	A-580-M/ULC	05H 27.2	.4	122	1	32						
98	42	C	TEH	TEH SS	AC013	A-580-M/ULC	08H .5	.5	132	1	24						
100	42	C	TEH	TEH	AC013	A-580-M/ULC	09C .0	3.2	132	1	23						
17	43	C	TEH	TEH	AC029	A-580-M/ULC	01H .5	.7	121	1	34						
21	43	H	TEC	TEC PS	AH014	A-580-M/ULC	TSH 4.0	.8	133	1	23						
25	43	H	TEC	TEC GYPS	AH014	A-580-M/ULC	TSH 1.7	.6	136	1	20						
29	43	H	TEC	TEC PS	AH014	A-580-M/ULC	TSH 2.2	1.7	124	1	31						
33	43	H	TEC	TEC PS	AH014	A-580-M/ULC	TSH .7	3.1	131	1	25						
		H	TEC	TEC	AH014	A-580-M/ULC	01H -.4	.4	131	1	25						
		H	TEC	TEC	AH014	A-580-M/ULC	03H -.1	.8	132	1	24						
		H	TEC	TEC SS	AH014	A-580-M/ULC	05H .0	.8	118	1	38						
35	43	H	TEC	TEC	AH014	A-580-M/ULC	01H .5	.5	134	1	22						
55	43	H	TEC	TEC	AH015	A-580-M/ULC	04H .2	1.0	133	1	26						
89	43	C	TEH	TEH GNPC	AC014	A-580-M/ULC	TSH 1.8	1.7	119	1	34						
107	43	C	TEH	TEH	AC014	A-580-M/ULC	09C .0	2.4	129	1	25						
4	44	C	TEH	TEH	AC031	A-580-SF/RM	01H -.6	1.0	133	1	22						
6	44	C	TEH	TEH	AC031	A-580-SF/RM	04H .2	4.0	131	1	24						
		C	TEH	TEH	AC031	A-580-SF/RM	01C .6	1.3	127	1	27						
28	44	H	TEC	TEC PS	AH015	A-580-M/ULC	TSH 1.8	1.3	136	1	23						
36	44	H	TEC	TEC GN	AH015	A-580-M/ULC	04H .0	1.0	139	1	20						
40	44	H	TEC	TEC PS	AH015	A-580-M/ULC	TSH 1.7	1.5	136	1	23						
72	44	H	TEC	TEC	AH016	A-580-M/ULC	TSH 4.1	1.6	135	1	21						
98	44	C	TEH	TEH PS	AC014	A-580-M/ULC	TSH 1.2	2.4	111	M 1	34						
100	44	C	TEH	TEH	AC014	A-580-M/ULC	09C .0	2.4	131	1	23						
104	44	C	TEH	TEH GNPS	AC014	A-580-M/ULC	09C .0	3.1	134	1	20						
106	44	C	TEH	TEH PC	AC014	A-580-M/ULC	03H -.3	.9	134	1	21						
		C	TEH	TEH SS	AC014	A-580-M/ULC	05C .5	.6	123	1	30						
114	44	C	TEH	TEH PS	AC008	A-580-M/ULC	09C .0	1.1	120	1	33						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	Location	03/90 Volts	Deg	Ch	%	Diff	N/A Location	Volts	Deg	Ch	%
13	45	H	TEC	TEC PC	AH015	A-580-M/ULC	03H -.7	.6	122	1	37						
		H	TEC	TEC	AH015	A-580-M/ULC	03H .5	1.4	138	1	21						
		H	TEC	TEC	AH015	A-580-M/ULC	04H .4	1.0	123	1	36						
15	45	H	TEC	TEC	AH015	A-580-M/ULC	03H .5	1.3	132	1	27						
25	45	H	TEC	TEC GNPS	AH015	A-580-M/ULC	03H .4	.6	125	1	34						
29	45	H	TEC	TEC	AH015	A-580-M/ULC	01C .4	.9	137	1	22						
31	45	H	TEC	TEC	AH015	A-580-M/ULC	03H .5	1.9	137	1	22						
33	45	H	TEC	TEC SS	AH015	A-580-M/ULC	01H .0	1.2	124	1	33						
		H	TEC	TEC PC	AH015	A-580-M/ULC	01H .5	1.8	124	1	35						
		H	TEC	TEC	AH015	A-580-M/ULC	01C .4	1.3	138	1	21						
39	45	H	TEC	TEC PC	AH015	A-580-M/ULC	01H -.5	.7	126	1	33						
41	45	H	TEC	TEC GN	AH015	A-580-M/ULC	TSH 1.9	1.4	138	1	21						
43	45	H	TEC	TEC PS	AH015	A-580-M/ULC	TSH 4.7	.9	124	1	35						
		H	TEC	TEC	AH015	A-580-M/ULC	01H .2	1.0	137	1	22						
59	45	H	TEC	TEC	AH016	A-580-M/ULC	03H .5	.6	117	1	38						
		H	TEC	TEC	AH016	A-580-M/ULC	05H .4	.7	129	1	27						
61	45	H	TEC	TEC	AH016	A-580-M/ULC	01H -.3	.5	125	1	30						
69	45	H	TEC	TEC SS	AH016	A-580-M/ULC	TSH .8	1.1	110 M	1	29						
83	45	C	TEH	TEH GN	AC041	A-580-M/ULC	TSH 3.6	.7	126	1	28						
		C	TEH	TEH	AC041	A-580-M/ULC	TSH 3.6	.7	130	1	25						
89	45	C	TEH	TEH PS	AC014	A-580-M/ULC	01H -.3	1.0	128	1	26						
		C	TEH	TEH	AC014	A-580-M/ULC	01H .4	3.0	132	1	22						
99	45	C	TEH	TEH SC	AC014	A-580-M/ULC	TSH .7	3.0	128	1	25						
14	46	H	TEC	TEC SS	AH015	A-580-M/ULC	03H .9	.8	136	1	23						
22	46	H	TEC	TEC	AH015	A-580-M/ULC	TSC 4.8	.7	125	1	34						
40	46	H	TEC	TEC GN	AH015	A-580-M/ULC	02H .6	1.0	131	1	28						
68	46	H	TEC	TEC	AH016	A-580-M/ULC	02H -.4	2.8	135	1	21						
82	46	C	TEH	TEH PS	AC041	A-580-M/ULC	TSH 3.8	.6	131	1	24						
86	46	C	TEH	TEH PS	AC041	A-580-M/ULC	TSH .8	1.3	133	1	22						
90	46	C	TEH	TEH	AC041	A-580-M/ULC	02H .5	1.5	130	1	25						
		C	TEH	TEH PC	AC041	A-580-M/ULC	08H -.4	.8	118	1	36						
96	46	C	TEH	TEH GNPS	AC014	A-580-M/ULC	09H .0	4.1	128	1	26						
100	46	C	TEH	TEH PS	AC014	A-580-M/ULC	09C .0	1.5	122 M	1	21						
7	47	C	TEH	TEH	AC031	A-580-SF/RM	TSH .9	1.5	135	1	20						
13	47	H	TEC	TEC	AH008	A-580-M/ULC	01H .4	.5	135	1	22						
25	47	H	TEC	TEC	AH008	A-580-M/ULC	01H .5	.6	131	1	26						
29	47	H	TEC	TEC GNPS	AH008	A-580-M/ULC	TSH 3.5	1.0	127	1	30						
35	47	H	TEC	TEC PS	AH008	A-580-M/ULC	02H .4	1.0	133	1	24						
55	47	H	TEC	TEC	AH001	A-580-M/ULC	06H -.4	.4	134	1	22						
		H	TEC	TEC	AH001	A-580-M/ULC	02C .5	.4	117	1	38						
		H	TEC	TEC	AH001	A-580-M/ULC	01C .3	1.6	134	1	22						
63	47	H	TEC	TEC SS	AH001	A-580-M/ULC	TSH .7	.7	135	1	21						
		H	TEC	TEC SS	AH001	A-580-M/ULC	04H .6	1.0	135	1	21						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		H	TEC	TEC SS	AH001	A-580-M/ULC	06H .3	.5	132	1	24						
83	47	C	TEH	TEH SC	AC041	A-580-M/ULC	03H .0	.9	121	1	33						
87	47	C	TEH	TEH GYPS	AC041	A-580-M/ULC	TSH .8	.9	117	1	37						
89	47	C	TEH	TEH PS	AC041	A-580-M/ULC	03H .3	.9	128	1	27						
95	47	C	TEH	TEH PC	AC041	A-580-M/ULC	01H .0	1.3	115	1	39						
101	47	C	TEH	TEH SS	AC014	A-580-M/ULC	02H -.2	1.3	130	1	24						
103	47	C	TEH	TEH SS	AC014	A-580-M/ULC	02H .8	.9	124	1	29						
107	47	C	TEH	TEH GN	AC014	A-580-M/ULC	09H .0	2.0	121	1	33						
111	47	C	TEH	TEH	AC008	A-580-M/ULC	09C .0	1.2	127	1	26						
2	48	C	TEH	TEH PS	AC031	A-580-SF/RM	03H -.5	.4	133	1	22						
14	48	H	TEC	TEC	AH008	A-580-M/ULC	04H .4	.6	135	1	22						
26	48	H	TEC	TEC PS	AH008	A-580-M/ULC	TSH 1.1	2.2	114	M 1	25						
		H	TEC	TEC SS	AH008	A-580-M/ULC	06H -.6	.6	132	1	25						
36	48	H	TEC	TEC GN	AH008	A-580-M/ULC	03C .0	.5	135	1	22						
40	48	H	TEC	TEC PS	AH008	A-580-M/ULC	01H .6	.9	123	1	33						
42	48	H	TEC	TEC	AH008	A-580-M/ULC	02H .3	.5	125	1	31						
76	48	H	TEC	TEC PS	AH001	A-580-M/ULC	TSH .8	2.2	126	1	30						
		H	TEC	TEC SS	AH001	A-580-M/ULC	02H -.4	.6	133	1	23						
78	48	H	TEC	TEC PS	AH001	A-580-M/ULC	TSH 1.0	1.6	133	1	23						
96	48	C	TEH	TEH GNPS	AC041	A-580-M/ULC	01H .0	.9	134	1	21						
		C	TEH	TEH GN	AC041	A-580-M/ULC	04H .3	1.1	128	1	27						
		C	TEH	TEH GNPS	AC041	A-580-M/ULC	09H .0	5.2	124	1	30						
106	48	C	TEH	TEH SS	AC014	A-580-M/ULC	01H .7	1.7	166	1	37						
1	49	C	TEH	TEH	AC031	A-580-SF/RM	03H -.1	.3	131	1	24						
15	49	H	TEC	TEC	AH009	A-580-M/ULC	03H -.4	1.0	124	1	33						
29	49	H	TEC	TEC SS	AH009	A-580-M/ULC	01H .0	1.3	121	1	36						
31	49	H	TEC	TEC GYPS	AH009	A-580-M/ULC	TSH 6.0	.5	126	1	31						
33	49	H	TEC	TEC PS	AH009	A-580-M/ULC	TSH 5.8	.7	128	1	29						
37	49	H	TEC	TEC	AH009	A-580-M/ULC	04H .4	1.0	136	1	21						
39	49	H	TEC	TEC SS	AH009	A-580-M/ULC	01C .0	.7	134	1	23						
43	49	H	TEC	TEC	AH009	A-580-M/ULC	01H .2	1.1	134	1	23						
57	49	H	TEC	TEC GYSS	AH001	A-580-M/ULC	01C .7	1.0	132	1	24						
67	49	H	TEC	TEC PS	AH001	A-580-M/ULC	01H .5	.9	132	1	24						
69	49	H	TEC	TEC SS	AH001	A-580-M/ULC	TSH 3.9	.6	134	1	22						
		H	TEC	TEC SS	AH001	A-580-M/ULC	02H .5	1.2	129	1	27						
75	49	H	TEC	TEC SS	AH001	A-580-M/ULC	01H .4	.6	129	1	27						
		H	TEC	TEC SC	AH001	A-580-M/ULC	07C -.5	.6	115	1	39						
77	49	H	TEC	TEC	AH001	A-580-M/ULC	02H .5	1.3	129	1	27						
83	49	C	TEH	TEH GNPS	AC041	A-580-M/ULC	03H .4	.4	131	1	24						
111	49	C	TEH	TEH SS	AC009	A-580-M/ULC	09H .0	1.7	135	1	22						
119	49	C	TEH	TEH PS	AC008	A-580-M/ULC	09H .0	.9	127	1	26						
12	50	H	TEC	TEC PS	AH009	A-580-M/ULC	02H .4	.5	129	1	28						
		H	TEC	TEC	AH009	A-580-M/ULC	03H .4	.4	132	1	25						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		H	TEC	TEC SS	AH009	A-580-M/ULC	04H	.0	1.0	135	1	22					
18	50	H	TEC	TEC	AH009	A-580-M/ULC	02H	.6	.8	133	1	24					
24	50	H	TEC	TEC GN	AH009	A-580-M/ULC	02H	.2	.7	130	1	27					
76	50	H	TEC	TEC	AH002	A-580-M/ULC	01H	-.3	.7	132	1	25					
84	50	C	TEH	TEH PS	AC041	A-580-M/ULC	01H	-.8	.7	122	1	32					
96	50	C	TEH	TEH	AC041	A-580-M/ULC	09C	.0	1.8	134	1	21					
100	50	C	TEH	TEH	AC041	A-580-M/ULC	TSH	1.5	.9	125	1	29					
		C	TEH	TEH	AC041	A-580-M/ULC	09H	.0	1.9	132	1	23					
3	51	C	TEH	TEH	AC031	A-580-SF/RM	01H	.1	1.1	120	1	34					
15	51	H	TEC	TEC	AH009	A-580-M/ULC	01H	.3	.7	121	1	36					
		H	TEC	TEC PS	AH009	A-580-M/ULC	03H	.4	.5	130	1	27					
17	51	H	TEC	TEC PS	AH009	A-580-M/ULC	03H	.4	.6	137	1	20					
19	51	H	TEC	TEC SS	AH009	A-580-M/ULC	03H	.4	.9	125	1	32					
21	51	H	TEC	TEC PS	AH009	A-580-M/ULC	VS2	1.4	.6	129	1	28					
23	51	H	TEC	TEC GY	AH009	A-580-M/ULC	03H	.3	1.5	122	1	35					
25	51	H	TEC	TEC PS	AH009	A-580-M/ULC	TSH	.9	1.1	133	1	24					
		H	TEC	TEC PS	AH009	A-580-M/ULC	TSH	1.1	1.0	132	1	25					
35	51	H	TEC	TEC SS	AH009	A-580-M/ULC	06H	.0	.8	130	1	27					
51	51	H	TEC	TEC SS	AH002	A-580-M/ULC	01H	.4	.5	116	1	39					
57	51	H	TEC	TEC SS	AH002	A-580-M/ULC	01H	.4	1.0	131	1	25					
63	51	H	TEC	TEC GN	AH002	A-580-M/ULC	01H	.0	.6	134	1	23					
65	51	H	TEC	TEC PS	AH002	A-580-M/ULC	03H	-.3	.7	130	1	27					
83	51	C	TEH	TEH	AC042	A-580-M/ULC	TSH	1.2	1.2	94	M 1	30					
103	51	C	TEH	TEH	AC041	A-580-M/ULC	09H	.0	4.8	131	1	24					
111	51	C	TEH	TEH	AC009	A-580-M/ULC	01H	.4	.7	132	1	25					
129	51	C	TEH	TEH GN	AC009	A-580-M/ULC	TSH	11.7	1.0	129	1	27					
2	52	C	TEH	TEH SS	AC031	A-580-SF/RM	03H	.3	.4	128	1	28					
14	52	H	TEC	TEC SS	AH009	A-580-M/ULC	01H	-.9	1.2	119	1	37					
		H	TEC	TEC PS	AH009	A-580-M/ULC	03H	.8	.9	118	1	38					
22	52	H	TEC	TEC SS	AH009	A-580-M/ULC	01C	-.5	.3	126	1	31					
34	52	H	TEC	TEC	AH009	A-580-M/ULC	TSH	5.9	1.4	130	1	27					
36	52	H	TEC	TEC GNSS	AH009	A-580-M/ULC	TSH	7.0	2.2	130	1	27					
40	52	H	TEC	TEC PS	AH009	A-580-M/ULC	TSH	6.8	1.3	120	1	37					
		H	TEC	TEC PS	AH009	A-580-M/ULC	TSH	7.7	.8	133	1	24					
		H	TEC	TEC	AH009	A-580-M/ULC	01C	-.4	.4	134	1	23					
44	52	H	TEC	TEC PS	AH009	A-580-M/ULC	TSH	7.3	.4	124	1	33					
		H	TEC	TEC PS	AH009	A-580-M/ULC	VS2	-.4	.4	135	1	22					
56	52	H	TEC	TEC SC	AH002	A-580-M/ULC	TSH	1.5	2.0	128	1	28					
84	52	C	TEH	TEH	AC042	A-580-M/ULC	TSH	1.0	1.2	93	M 1	31					
96	52	C	TEH	TEH GNPS	AC042	A-580-M/ULC	09C	.1	1.8	126	1	26					
100	52	C	TEH	TEH	AC042	A-580-M/ULC	TSH	.6	.8	115	1	37					
104	52	C	TEH	TEH PS	AC042	A-580-M/ULC	04H	-.6	1.1	128	1	24					
		C	TEH	TEH	AC042	A-580-M/ULC	09C	.0	2.9	120	1	32					

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
108	52	C	TEH	TEH	AC042	A-580-M/ULC	09H .0	1.5	124	1	28						
120	52	C	TEH	TEH PS	AC009	A-580-M/ULC	TSC 16.0	.4	129	1	27						
13	53	H	TEC	TEC	AH010	A-580-M/ULC	02H .3	.8	131	1	26						
15	53	H	TEC	TEC GYPS	AH010	A-580-M/ULC	TSH 1.6	1.7	136	1	21						
		H	TEC	TEC GN	AH010	A-580-M/ULC	01C .5	.4	129	1	27						
25	53	H	TEC	TEC	AH009	A-580-M/ULC	TSH 4.7	.7	118	1	38						
		H	TEC	TEC PS	AH009	A-580-M/ULC	04H .3	.9	130	1	27						
33	53	H	TEC	TEC PS	AH009	A-580-M/ULC	TSH 10.9	.3	137	1	20						
		H	TEC	TEC	AH009	A-580-M/ULC	02H .3	1.9	135	1	22						
		H	TEC	TEC PS	AH009	A-580-M/ULC	03H -.2	1.2	135	1	22						
		H	TEC	TEC PS	AH009	A-580-M/ULC	01C .4	.5	124	1	33						
37	53	H	TEC	TSC PS	AH009	A-580-M/ULC	02H .3	.9	124	1	33						
49	53	H	TEC	TEC	AH009	A-580-M/ULC	02H .2	1.0	137	1	20						
		H	TEC	TEC SC	AH009	A-580-M/ULC	04H .0	.9	120	1	39						
		H	TEC	TEC	AH009	A-580-M/ULC	03C 37.1	.4	127	1	30						
65	53	H	TEC	TEC GYSS	AH002	A-580-M/ULC	02H .4	.5	126	1	29						
67	53	H	TEC	TEC SS	AH002	A-580-M/ULC	03H -.1	.8	132	1	24						
69	53	H	TEC	TEC SS	AH002	A-580-M/ULC	01H .4	.7	135	1	21						
77	53	H	TEC	TEC PS	AH002	A-580-M/ULC	TSH 1.1	.9	124	1	32						
91	53	C	TEH	TEH	AC042	A-580-M/ULC	02H -.3	1.5	126	1	26						
101	53	C	TEH	TEH GNPS	AC042	A-580-M/ULC	09C .0	1.7	123	1	29						
2	54	C	TEH	TEH SS	AC031	A-580-SF/RM	01H -.5	.6	119	1	36						
14	54	H	TEC	TEC SS	AH010	A-580-M/ULC	TSH 1.8	.9	114	M 1	24						
36	54	H	TEC	TEC SS	AH010	A-580-M/ULC	02H -.5	1.3	134	1	25						
46	54	H	TEC	TEC PS	AH010	A-580-M/ULC	TSH 2.2	1.6	134	1	23						
84	54	C	TEH	TEH GNPS	AC042	A-580-M/ULC	02H .0	1.1	124	1	28						
		C	TEH	TEH GN	AC042	A-580-M/ULC	VS2 1.1	.7	124	1	28						
90	54	C	TEH	TEH PS	AC042	A-580-M/ULC	TSH .6	1.3	90	M 1	35						
92	54	C	TEH	TEH	AC042	A-580-M/ULC	TSH 2.4	.6	99	M 1	24						
		C	TEH	TEH SS	AC042	A-580-M/ULC	09C .1	1.9	135	1	21						
118	54	C	TEH	TEH	AC009	A-580-M/ULC	09H .0	3.0	127	1	29						
21	55	H	TEC	TEC PS	AH010	A-580-M/ULC	02H -.4	.5	119	1	36						
		H	TEC	TEC	AH010	A-580-M/ULC	01C .6	.7	118	1	37						
25	55	H	TEC	TEC GN	AH010	A-580-M/ULC	03H .0	.8	121	1	35						
33	55	H	TEC	TSC	AH010	A-580-M/ULC	03H .2	1.2	133	1	24						
39	55	H	TEC	TSC	AH010	A-580-M/ULC	03H .3	1.4	136	1	21						
43	55	H	TEC	TEC	AH010	A-580-M/ULC	02H .4	.7	137	1	20						
		H	TEC	TEC	AH010	A-580-M/ULC	04H .5	.8	135	1	22						
79	55	H	TEC	TEC PC	AH003	A-580-M/ULC	TSH 3.7	.6	117	1	39						
		H	TEC	TEC	AH003	A-580-M/ULC	01H -.8	2.3	123	1	33						
101	55	C	TEH	TEH GNSS	AC042	A-580-M/ULC	TSH .8	4.4	118	1	37						
		C	TEH	TEH	AC042	A-580-M/ULC	07H .6	.6	130	1	22						
2	56	C	TEH	TEH PS	AC031	A-580-SF/RM	02H -.1	.9	134	1	21						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		C	TEH	TEH	AC031	A-580-SF/RM	03C -.5	.6	135	1	20						
16	56	H	TEC	TEC	AH010	A-580-M/ULC	TSC 5.8	.6	131	1	26						
18	56	H	TEC	TEC PS	AH010	A-580-M/ULC	TSC 5.5	.6	129	1	27						
26	56	H	TEC	TEC PC	AH010	A-580-M/ULC	02H -.4	1.5	121	1	35						
38	56	H	TEC	TSC GWSS	AH010	A-580-M/ULC	04H .6	.3	124	1	32						
42	56	H	TEC	TEC PS	AH010	A-580-M/ULC	TSH .4	1.1	126	1	30						
		H	TEC	TEC	AH010	A-580-M/ULC	TSH 2.9	1.0	129	1	27						
96	56	H	TEC	TEC	AH050	A-580-M/ULC	TSH .5	1.0	132	1	25						
98	56	H	TEC	TEC PS	AH050	A-580-M/ULC	TSH 3.2	2.0	136	1	21						
21	57	H	TEC	TEC PC	AH010	A-580-M/ULC	TSC 6.2	.6	117	1	38						
31	57	H	TEC	TSC GWSS	AH010	A-580-M/ULC	03H .4	1.4	123	1	33						
39	57	H	TEC	TSC SS	AH010	A-580-M/ULC	05H .4	1.0	134	1	23						
41	57	H	TEC	TEC SC	AH010	A-580-M/ULC	01C .0	.9	132	1	25						
45	57	H	TEC	TEC	AH010	A-580-M/ULC	TSC 5.1	.9	133	1	24						
59	57	H	TEC	TEC PS	AH003	A-580-M/ULC	05H .4	.5	128	1	28						
61	57	H	TEC	TEC GWPS	AH003	A-580-M/ULC	TSH 6.2	.6	124	1	32						
67	57	H	TEC	TEC PS	AH003	A-580-M/ULC	TSH 1.2	.9	123	1	33						
69	57	H	TEC	TEC	AH003	A-580-M/ULC	TSH 2.4	.8	132	1	24						
		H	TEC	TEC PS	AH003	A-580-M/ULC	03C .4	.9	131	1	25						
75	57	H	TEC	TEC	AH061	A-580-M/ULC	02H -.5	.5	126	1	30						
77	57	H	TEC	TEC PS	AH003	A-580-M/ULC	TSH 2.0	.5	135	1	21						
		H	TEC	TEC	AH003	A-580-M/ULC	TSH 3.5	1.3	136	1	20						
83	57	H	TEC	TEC GWPS	AH050	A-580-M/ULC	TSH .5	1.4	126	1	31						
		H	TEC	TEC GWPS	AH050	A-580-M/ULC	TSH 1.0	1.9	136	1	21						
		H	TEC	TEC GWPS	AH050	A-580-M/ULC	TSH 2.8	.5	134	1	23						
91	57	H	TEC	TEC PS	AH050	A-580-M/ULC	01H -.5	.6	123	1	33						
107	57	H	TEC	TEC	AH050	A-580-M/ULC	TSH 1.4	.6	127	1	30						
113	57	C	TEH	TEH PS	AC038	A-580-M/ULC	09H .0	1.8	134	1	21						
22	58	H	TEC	TEC PS	AH011	A-580-M/ULC	TSC 6.6	1.5	131	1	26						
56	58	H	TEC	TEC GY	AH003	A-580-M/ULC	02H .2	1.8	133	1	23						
88	58	H	TEC	TEC PS	AH050	A-580-M/ULC	TSH .8	1.2	134	1	23						
96	58	H	TEC	TEC PS	AH050	A-580-M/ULC	TSH .8	4.5	117	1	39						
		H	TEC	TEC SS	AH050	A-580-M/ULC	02H -.5	.7	116	1	37						
		H	TEC	TEC PS	AH050	A-580-M/ULC	03H -.6	1.5	127	1	30						
98	58	H	TEC	TEC PS	AH050	A-580-M/ULC	TSH .6	2.5	132	1	25						
		H	TEC	TEC	AH050	A-580-M/ULC	09C .0	2.7	127	1	30						
100	58	H	TEC	TEC PC	AH050	A-580-M/ULC	02H .4	1.2	137	1	20						
		H	TEC	TEC	AH050	A-580-M/ULC	04H .5	.7	128	1	29						
122	58	C	TEH	TEH GYSS	AC038	A-580-M/ULC	09C .0	1.2	124	1	30						
23	59	H	TEC	TEC	AH011	A-580-M/ULC	TSC 6.5	1.4	132	1	25						
		H	TEC	TEC	AH011	A-580-M/ULC	TSC 6.0	1.4	136	1	21						
31	59	H	TEC	TSC S	AH011	A-580-M/ULC	03H .4	.5	134	1	25						
41	59	H	TEC	TEC SS	AH011	A-580-M/ULC	06C .3	.5	133	1	26						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%	
43	59	H	TEC	TEC	AH011	A-580-M/ULC	03H -.5	1.3	135	1	22							
45	59	H	TEC	TEC GM	AH011	A-580-M/ULC	03H .3	1.5	130	1	27							
63	59	H	TEC	TEC PS	AH004	A-580-M/ULC	06H .5	.5	137	1	20							
67	59	H	TEC	TEC PC	AH003	A-580-M/ULC	01H -.6	1.3	128	1	28							
119	59	C	TEH	TEH SS	AC038	A-580-M/ULC	01H .4	1.3	122	1	32							
4	60	C	TEH	TEH PS	AC031	A-580-SF/RM	02C 33.1	.4	124	1	30							
14	60	H	TEC	TEC GYSS	AH011	A-580-M/ULC	03C .0	.4	120	1	36							
18	60	H	TEC	TEC	AH011	A-580-M/ULC	02H -.4	2.1	127	1	30							
26	60	H	TEC	TEC SS	AH011	A-580-M/ULC	04H .5	.4	132	1	27							
38	60	H	TEC	TSC	AH011	A-580-M/ULC	TSH 4.7	1.3	131	1	26							
42	60	H	TEC	TEC	AH011	A-580-M/ULC	03H -.6	1.3	131	1	26							
66	60	H	TEC	TEC GN	AH004	A-580-M/ULC	02H .4	.7	136	1	21							
76	60	H	TEC	TEC	AH004	A-580-M/ULC	02C -.4	1.9	136	1	21							
92	60	H	TEC	TEC PS	AH050	A-580-M/ULC	TSH 1.3	.6	134	1	23							
100	60	H	TEC	TEC	AH050	A-580-M/ULC	09C .0	3.2	119	1	37							
29	61	H	TEC	TSC	AH011	A-580-M/ULC	02C -.3	2.4	131	1	26							
37	61	H	TEC	TSC GYSS	AH011	A-580-M/ULC	05H .2	.5	135	1	24							
39	61	H	TEC	TSC PS	AH011	A-580-M/ULC	TSH .4	1.0	119	1	37							
43	61	H	TEC	TEC SS	AH011	A-580-M/ULC	03H .3	.6	139	1	20							
		H	TEC	TEC	AH011	A-580-M/ULC	04H -.7	.7	135	1	22							
63	61	H	TEC	TEC	AH004	A-580-M/ULC	TSH 1.4	1.4	129	1	28							
		H	TEC	TEC SS	AH004	A-580-M/ULC	01H .3	.7	122	1	34							
		H	TEC	TEC SS	AH004	A-580-M/ULC	02H -.8	1.2	120	1	36							
71	61	H	TEC	TEC	AH004	A-580-M/ULC	TSH 1.3	1.8	133	1	24							
73	61	H	TEC	TEC GYPS	AH004	A-580-M/ULC	04H .0	.9	131	1	26							
75	61	H	TEC	TEC	AH004	A-580-M/ULC	01H .5	.7	137	1	20							
		H	TEC	TEC	AH004	A-580-M/ULC	02H -.7	.9	128	1	29							
93	61	H	TEC	TEC	AH051	A-580-M/ULC	TSH 1.3	1.0	135	1	20							
		H	TEC	TEC PS	AH051	A-580-M/ULC	TSH 3.7	1.7	126	1	29							
		H	TEC	TEC	AH051	A-580-M/ULC	TSH 4.1	1.1	118	1	37							
		H	TEC	TEC	AH051	A-580-M/ULC	TSH 4.4	.7	130	1	25							
		H	TEC	TEC PS	AH051	A-580-M/ULC	03H -.7	.5	126	1	29							
101	61	H	TEC	TEC	AH050	A-580-M/ULC	TSH .9	.8	119	1	37							
12	62	H	TEC	TEC	AH011	A-580-M/ULC	02C -.4	.9	134	1	23							
28	62	H	TEC	TEC GN	AH011	A-580-M/ULC	02H .0	.9	123	1	33							
34	62	H	TEC	TSC PS	AH011	A-580-M/ULC	TSH 2.4	.5	136	1	21							
44	62	H	TEC	TEC PS	AH011	A-580-M/ULC	TSH .9	.8	137	1	20							
		H	TEC	TEC	AH011	A-580-M/ULC	02C .7	.8	130	1	27							
86	62	H	TEC	TEC PS	AH051	A-580-M/ULC	TSH .7	.5	130	1	25							
88	62	H	TEC	TEC PS	AH051	A-580-M/ULC	04H .4	.8	120	1	35							
92	62	H	TEC	TEC GN	AH051	A-580-M/ULC	TSH 3.9	1.2	134	1	21							
		H	TEC	TEC GN	AH051	A-580-M/ULC	02H .3	.7	135	1	20							
110	62	H	TEC	TEC	AH051	A-580-M/ULC	TSH .8	1.6	135	1	20							

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		H	TEC	TEC	AH051	A-580-M/ULC	TSH 1.8	1.8	134	1	21						
		H	TEC	TEC SS	AH051	A-580-M/ULC	08C .5	.8	129	1	26						
134	62	C	TEH	TEH	AC010	A-580-M/ULC	08H .4	.7	136	1	21						
43	63	H	TEC	TEC	AH012	A-580-M/ULC	02H .4	1.7	132	1	24						
71	63	H	TEC	TEC SS	AH004	A-580-M/ULC	01C .0	1.9	127	1	30						
73	63	H	TEC	TEC GNSS	AH004	A-580-M/ULC	TSH 1.1	1.5	135	1	22						
75	63	H	TEC	TEC SS	AH004	A-580-M/ULC	01C .8	.9	136	1	21						
81	63	H	TEC	TEC PS	AH051	A-580-M/ULC	TSH .8	.8	135	1	20						
89	63	H	TEC	TEC	AH051	A-580-M/ULC	TSH 4.1	.5	130	1	25						
101	63	H	TEC	TEC GNPS	AH051	A-580-M/ULC	TSH 3.4	.9	134	1	21						
		H	TEC	TEC GN	AH051	A-580-M/ULC	TSH 3.8	1.7	131	1	24						
		H	TEC	TEC GY	AH051	A-580-M/ULC	05C .3	.6	134	1	21						
115	63	C	TEH	TEH PC	AC039	A-580-M/ULC	02H .3	1.9	119	1	36						
38	64	H	TEC	TSC	AH012	A-580-M/ULC	TSH .4	.8	127	1	29						
		H	TEC	TSC SS	AH012	A-580-M/ULC	02H .4	.4	123	1	33						
96	64	H	TEC	TEC PC	AH051	A-580-M/ULC	TSH 1.1	2.3	124	1	31						
98	64	H	TEC	TEC	AH051	A-580-M/ULC	03H .5	1.4	128	1	27						
25	65	H	TEC	TEC PC	AH012	A-580-M/ULC	TSH 3.4	.8	131	1	25						
35	65	H	TEC	TSC GY	AH012	A-580-M/ULC	01H .3	.6	133	1	23						
37	65	H	TEC	TSC SS	AH012	A-580-M/ULC	VS3 .0	1.1	133	1	24						
41	65	H	TEC	TEC SS	AH012	A-580-M/ULC	05H .4	.3	130	1	27						
73	65	H	TEC	TEC PS	AH005	A-580-M/ULC	TSH .6	.8	118	1	38						
		H	TEC	TEC SS	AH005	A-580-M/ULC	01H .4	.7	130	1	27						
79	65	H	TEC	TEC PS	AH005	A-580-M/ULC	TSH .7	2.3	131	1	26						
		H	TEC	TEC PS	AH005	A-580-M/ULC	TSH .9	2.1	136	1	21						
81	65	H	TEC	TEC GN	AH051	A-580-M/ULC	TSH 1.2	1.9	122	1	33						
93	65	H	TEC	TEC	AH051	A-580-M/ULC	02H .4	.3	120	1	35						
113	65	C	TEH	TEH PC	AC039	A-580-M/ULC	09H .0	2.2	120	1	36						
28	66	H	TEC	TEC	AH012	A-580-M/ULC	TSH 2.3	1.1	133	1	23						
84	66	H	TEC	TEC SS	AH051	A-580-M/ULC	01C .7	.4	137	1	20						
96	66	H	TEC	TEC GY	AH052	A-580-M/ULC	09H .0	1.0	115	1	39						
		H	TEC	TEC GN	AH052	A-580-M/ULC	09C .0	1.8	115	1	39						
98	66	H	TEC	TEC PS	AH052	A-580-M/ULC	TSH 1.4	1.3	135	1	21						
110	66	H	TEC	TEC PS	AH052	A-580-M/ULC	02H .1	.8	118	1	37						
		H	TEC	TEC PS	AH052	A-580-M/ULC	02H .3	.6	119	1	36						
39	67	H	TEC	TSC SS	AH012	A-580-M/ULC	04C -.5	.4	130	1	26						
		H	TEC	TSC SS	AH012	A-580-M/ULC	03C -.5	.5	130	1	27						
47	67	H	TEC	TEC	AH012	A-580-M/ULC	04H .4	1.4	131	1	25						
67	67	H	TEC	TEC GNSS	AH005	A-580-M/ULC	01C .3	.9	130	1	27						
71	67	H	TEC	TEC PC	AH005	A-580-M/ULC	03H -.4	.3	132	1	25						
		H	TEC	TEC PC	AH005	A-580-M/ULC	04H .4	1.3	133	1	24						
		H	TEC	TEC SC	AH005	A-580-M/ULC	01C .0	1.1	122	1	35						
75	67	H	TEC	TEC SC	AH005	A-580-M/ULC	03C .6	.5	119	1	37						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
85	67	H	TEC	TEC SC	AH052	A-580-M/ULC	02H -.6	.6	115	1	39						
		H	TEC	TEC PS	AH052	A-580-M/ULC	03C -.4	.6	132	1	24						
87	67	H	TEC	TEC	AH052	A-580-M/ULC	04H .4	2.6	127	1	29						
91	67	H	TEC	TEC GNPS	AH052	A-580-M/ULC	03C .6	1.3	136	1	20						
95	67	H	TEC	TEC PS	AH052	A-580-M/ULC	01H -.5	.4	129	1	27						
97	67	H	TEC	TEC SS	AH052	A-580-M/ULC	09C .0	1.3	136	1	21						
103	67	H	TEC	TEC SS	AH052	A-580-M/ULC	03H .4	.5	129	1	28						
113	67	C	TEH	TEH	AC040	A-580-M/ULC	09H .1	6.1	127	1	28						
121	67	C	TEH	TEH GY	AC040	A-580-M/ULC	09H .0	2.3	134	1	21						
36	68	H	TEC	TEC SS	AH012	A-580-M/ULC	07C .2	.9	123	1	33						
48	68	H	TEC	TEC SS	AH012	A-580-M/ULC	02C -.5	.5	130	1	27						
		H	TEC	TEC	AH012	A-580-M/ULC	TSC 5.8	.8	135	1	21						
58	68	H	TEC	TEC PS	AH005	A-580-M/ULC	02H -.4	.4	136	1	21						
84	68	H	TEC	TEC PS	AH052	A-580-M/ULC	TSH 1.0	1.2	135	1	21						
96	68	H	TEC	TEC GNPS	AH052	A-580-M/ULC	09H .0	8.7	136	1	20						
		H	TEC	TEC GN	AH052	A-580-M/ULC	09C .0	3.0	127	1	29						
104	68	H	TEC	TEC	AH052	A-580-M/ULC	TSH .7	.6	128	1	28						
		H	TEC	TEC	AH052	A-580-M/ULC	TSH 3.8	1.3	123	1	32						
		H	TEC	TEC PS	AH052	A-580-M/ULC	TSH 4.7	1.2	124	1	31						
		H	TEC	TEC	AH052	A-580-M/ULC	09H .0	5.7	136	1	20						
106	68	H	TEC	TEC PS	AH052	A-580-M/ULC	09C .0	2.4	134	1	22						
108	68	H	TEC	TEC	AH052	A-580-M/ULC	09C .0	1.5	120	1	35						
110	68	H	TEC	TEC PC	AH052	A-580-M/ULC	05H .3	.6	126	1	30						
45	69	H	TEC	TEC GN	AH012	A-580-M/ULC	02H .0	1.7	122	1	33						
		H	TEC	TEC GN	AH012	A-580-M/ULC	02H .5	.5	133	1	23						
53	69	H	TEC	TEC	AH005	A-580-M/ULC	01H .4	1.0	132	1	25						
55	69	H	TEC	TEC SC	AH005	A-580-M/ULC	02C .0	.8	124	1	33						
73	69	H	TEC	TEC	AH005	A-580-M/ULC	TSH 6.5	.8	132	1	25						
91	69	H	TEC	TEC GN	AH052	A-580-M/ULC	09C .0	1.3	133	1	23						
95	69	H	TEC	TEC SS	AH052	A-580-M/ULC	01H .8	1.3	135	1	22						
		H	TEC	TEC SS	AH052	A-580-M/ULC	09H .0	1.4	129	1	28						
113	69	C	TEH	TEH PS	AC040	A-580-M/ULC	TSH 2.5	2.3	125	1	29						
137	69	C	TEH	TEH SS	AC040	A-580-M/ULC	03C .0	.7	126	1	28						
36	70	H	TEC	TEC PS	AH013	A-580-M/ULC	TSH 2.8	1.0	135	1	22						
		H	TEC	TEC	AH013	A-580-M/ULC	04C .6	.4	134	1	23						
38	70	H	TEC	TEC	AH013	A-580-M/ULC	TSH 3.1	1.0	137	1	20						
		H	TEC	TEC PC	AH013	A-580-M/ULC	02H -.5	.8	113	1	39						
40	70	H	TEC	TEC GYPS	AH013	A-580-M/ULC	03H .3	.3	122	1	35						
48	70	H	TEC	TEC	AH013	A-580-M/ULC	02H .3	.8	137	1	20						
62	70	H	TEC	TEC	AH006	A-580-M/ULC	TSC 4.3	1.1	135	1	21						
96	70	H	TEC	TEC	AH052	A-580-M/ULC	09C .0	1.5	123	1	32						
		H	TEC	TEC	AH052	A-580-M/ULC	03C .7	1.5	133	1	23						
		H	TEC	TEC	AH052	A-580-M/ULC	02C .6	.6	124	1	31						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
41	71	H	TEC	TEC PC	AH013	A-580-M/ULC	03H .0	.9	127	1	29						
43	71	H	TEC	TEC GN	AH013	A-580-M/ULC	02H .0	1.8	131	1	26						
		H	TEC	TEC GYPS	AH013	A-580-M/ULC	05C .4	.4	126	1	31						
		H	TEC	TEC GY	AH013	A-580-M/ULC	03C .6	.3	126	1	31						
		H	TEC	TEC GN	AH013	A-580-M/ULC	01C .0	.6	130	1	27						
49	71	H	TEC	TEC SS	AH013	A-580-M/ULC	04H -.1	.7	123	1	33						
57	71	H	TEC	TEC	AH006	A-580-M/ULC	TSC 4.2	1.4	132	1	24						
81	71	H	TEC	TEC PS	AH053	A-580-M/ULC	TSH 1.1	.4	128	1	29						
		H	TEC	TEC PS	AH053	A-580-M/ULC	TSH 1.3	.7	131	1	26						
		H	TEC	TEC PS	AH053	A-580-M/ULC	02H -.4	.5	121	1	35						
		H	TEC	TEC	AH053	A-580-M/ULC	02H .3	.5	123	1	33						
87	71	H	TEC	TEC SS	AH053	A-580-M/ULC	01H .4	.4	133	1	21						
91	71	H	TEC	TEC GN	AH053	A-580-M/ULC	09C .0	1.4	133	1	24						
93	71	H	TEC	TEC PS	AH053	A-580-M/ULC	03H .0	1.1	134	1	23						
129	71	C	TEH	TEH PS	AC041	A-580-M/ULC	09H .0	2.3	123	1	31						
32	72	H	TEC	TEC PS	AH013	A-580-M/ULC	01H -.1	.7	137	1	20						
36	72	H	TEC	TEC	AH013	A-580-M/ULC	01H -.9	1.9	127	1	30						
40	72	H	TEC	TEC GY	AH061	A-580-M/ULC	01H .8	.9	132	1	24						
44	72	H	TEC	TEC	AH013	A-580-M/ULC	04C -.4	.6	132	1	25						
		H	TEC	TEC	AH013	A-580-M/ULC	02C .7	.7	125	1	32						
80	72	H	TEC	TEC	AH006	A-580-M/ULC	02H .8	2.7	124	1	32						
94	72	H	TEC	TEC	AH053	A-580-M/ULC	09C .0	1.4	118	1	38						
96	72	H	TEC	TEC PS	AH053	A-580-M/ULC	TSH 4.0	.4	131	1	26						
98	72	H	TEC	TEC GYPS	AH053	A-580-M/ULC	TSH 4.2	2.0	122	1	34						
		H	TEC	TEC GN	AH053	A-580-M/ULC	TSH 4.8	.6	136	1	21						
		H	TEC	TEC GN	AH053	A-580-M/ULC	01H .0	1.1	131	1	26						
		H	TEC	TEC GNPS	AH053	A-580-M/ULC	08H .3	.4	119	1	37						
		H	TEC	TEC GNPS	AH053	A-580-M/ULC	09C .0	1.3	123	1	33						
35	73	H	TEC	TEC PS	AH013	A-580-M/ULC	TSH 2.3	1.4	134	1	23						
39	73	H	TEC	TEC	AH013	A-580-M/ULC	TSH .8	1.5	131	1	26						
51	73	H	TEC	TEC PS	AH006	A-580-M/ULC	TSH .7	.6	132	1	24						
57	73	H	TEC	TEC	AH006	A-580-M/ULC	01H .5	1.6	121	1	35						
75	73	H	TEC	TEC GYPS	AH006	A-580-M/ULC	TSH 1.2	.8	122	1	34						
81	73	H	TEC	TEC	AH053	A-580-M/ULC	TSH 1.6	1.8	137	1	20						
83	73	H	TEC	TEC SS	AH053	A-580-M/ULC	TSH 1.2	2.0	126	1	31						
		H	TEC	TEC PS	AH053	A-580-M/ULC	TSH 5.4	.6	127	1	30						
		H	TEC	TEC	AH053	A-580-M/ULC	TSH 6.5	.9	125	1	31						
97	73	H	TEC	TEC PS	AH053	A-580-M/ULC	02H -.3	.4	125	1	31						
111	73	C	TEH	TEH SS	AC043	A-580-M/ULC	01H .6	.5	130	1	27						
36	74	H	TEC	TEC GN	AH013	A-580-M/ULC	02H .3	1.8	137	1	20						
42	74	H	TEC	TEC	AH013	A-580-M/ULC	TSH 3.0	.5	122	1	35						
		H	TEC	TEC PS	AH013	A-580-M/ULC	02H -.6	.5	119	1	37						
44	74	H	TEC	TEC	AH013	A-580-M/ULC	01H -.5	.6	122	1	35						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note		Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		H	TEC	TEC	PS	AH013	A-580-M/ULC	03H .5	.4	136	1	21						
		H	TEC	TEC		AH013	A-580-M/ULC	04C .5	.4	121	1	35						
		H	TEC	TEC		AH013	A-580-M/ULC	02C .2	1.0	135	1	22						
66	74	H	TEC	TEC	PS	AH006	A-580-M/ULC	02H .5	.5	132	1	24						
112	74	C	TEH	TEH		AC043	A-580-M/ULC	TSH .9	1.0	130	1	25						
39	75	H	TEC	TEC	GM	AH013	A-580-M/ULC	TSH 1.3	.8	128	1	29						
		H	TEC	TEC	GYPC	AH013	A-580-M/ULC	TSH 1.9	.7	120	1	33						
		H	TEC	TEC	GYPC	AH013	A-580-M/ULC	05C .0	.9	130	1	27						
41	75	H	TEC	TEC		AH013	A-580-M/ULC	03C -.6	.7	128	1	29						
43	75	H	TEC	TEC		AH013	A-580-M/ULC	02H .5	1.2	130	1	27						
		H	TEC	TEC		AH013	A-580-M/ULC	04H .4	1.2	136	1	21						
45	75	H	TEC	TEC		AH013	A-580-M/ULC	04H .9	2.3	130	1	27						
57	75	H	TEC	TEC	PS	AH007	A-580-M/ULC	03H .3	.4	132	1	28						
59	75	H	TEC	TEC	GM	AH007	A-580-M/ULC	02H .4	.6	129	1	30						
		H	TEC	TEC	GM	AH007	A-580-M/ULC	03H .5	.4	137	1	23						
93	75	H	TEC	TEC		AH053	A-580-M/ULC	TSH 4.7	1.5	137	1	20						
		H	TEC	TEC	PS	AH053	A-580-M/ULC	03H .3	.9	133	1	24						
		H	TEC	TEC		AH053	A-580-M/ULC	03H .9	1.2	137	1	20						
		H	TEC	TEC		AH053	A-580-M/ULC	09C .0	3.9	132	1	25						
95	75	H	TEC	TEC	PS	AH053	A-580-M/ULC	TSH 4.7	1.0	128	1	29						
		H	TEC	TEC		AH053	A-580-M/ULC	09C .0	1.4	122	1	34						
97	75	H	TEC	TEC	PS	AH053	A-580-M/ULC	TSH 4.2	2.4	108	M 1	29						
		H	TEC	TEC	SS	AH053	A-580-M/ULC	09C .0	2.4	122	1	32						
101	75	H	TEC	TEC	PS	AH053	A-580-M/ULC	TSH 1.8	.6	130	1	27						
107	75	H	TEC	TEC	GNPS	AH053	A-580-M/ULC	TSH .8	1.4	128	1	29						
		H	TEC	TEC	GNPS	AH053	A-580-M/ULC	TSH 3.1	.6	135	1	22						
		H	TEC	TEC	GY	AH053	A-580-M/ULC	09H .0	.9	135	1	22						
		H	TEC	TEC	GY	AH053	A-580-M/ULC	09H .2	1.7	129	1	28						
127	75	C	TEH	TEH		AC043	A-580-M/ULC	09H .0	2.8	131	1	24						
76	76	H	TEC	TEC		AH007	A-580-M/ULC	06C .8	.8	130	1	29						
88	76	H	TEC	TEC	PS	AH054	A-580-M/ULC	TSH 1.3	.5	118	M 1	20						
94	76	H	TEC	TEC		AH054	A-580-M/ULC	09H .0	1.2	128	1	27						
41	77	H	TEC	TEC	GNPS	AH013	A-580-M/ULC	04H .3	.6	133	1	24						
43	77	H	TEC	TEC	PS	AH013	A-580-M/ULC	TSH 1.2	.8	134	1	23						
49	77	H	TEC	TEC	PS	AH013	A-580-M/ULC	02H .4	1.0	130	1	27						
		H	TEC	TEC		AH013	A-580-M/ULC	04H -.2	1.2	133	1	24						
		H	TEC	TEC		AH013	A-580-M/ULC	04H .3	.9	132	1	25						
69	77	H	TEC	TEC		AH007	A-580-M/ULC	03H .5	.7	140	1	20						
73	77	H	TEC	TEC	SS	AH007	A-580-M/ULC	01H -.5	.6	130	1	27						
81	77	H	TEC	TEC	GM	AH054	A-580-M/ULC	05H .3	.7	127	1	28						
87	77	H	TEC	TEC		AH054	A-580-M/ULC	TSH 2.6	.7	136	1	20						
91	77	H	TEC	TEC	SS	AH054	A-580-M/ULC	TSH 1.1	1.2	135	1	22						
		H	TEC	TEC	PS	AH054	A-580-M/ULC	VS2 -.6	.7	127	1	28						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		H	TEC	TEC	AH054	A-580-M/ULC	VS2 .3	.8	130	1	26						
93	77	H	TEC	TEC	AH054	A-580-M/ULC	VS2 .0	.7	126	1	29						
135	77	C	TEH	TEH	AC044	A-580-M/ULC	09C .0	3.5	134	1	21						
36	78	H	TEC	TEC GY	AH013	A-580-M/ULC	03H .3	.9	131	1	26						
42	78	H	TEC	TEC	AH014	A-580-M/ULC	01H .6	1.4	122	1	33						
44	78	H	TEC	TEC	AH014	A-580-M/ULC	01C .6	1.0	134	1	22						
39	79	H	TEC	TEC	AH014	A-580-M/ULC	TSH .5	.6	121	1	34						
		H	TEC	TEC	AH014	A-580-M/ULC	TSH 1.1	.9	125	1	30						
		H	TEC	TEC	AH014	A-580-M/ULC	TSH 1.5	.8	121	1	34						
		H	TEC	TEC	AH014	A-580-M/ULC	TSH 2.2	1.6	126	1	30						
		H	TEC	TEC	AH014	A-580-M/ULC	01H .8	.7	118	1	37						
		H	TEC	TEC	AH014	A-580-M/ULC	02C .5	.2	133	1	23						
41	79	H	TEC	TEC PS	AH014	A-580-M/ULC	01H .5	.4	135	1	21						
47	79	H	TEC	TEC GYPS	AH014	A-580-M/ULC	02H .0	.5	133	1	23						
71	79	H	TEC	TEC	AH007	A-580-M/ULC	02H .6	.8	135	1	25						
79	79	H	TEC	TEC	AH007	A-580-M/ULC	02H .5	1.0	135	1	25						
		H	TEC	TEC	AH007	A-580-M/ULC	05H .4	.5	137	1	23						
		H	TEC	TEC SS	AH007	A-580-M/ULC	06H .4	.4	125	1	31						
81	79	H	TEC	TEC	AH054	A-580-M/ULC	TSH 4.5	.8	132	1	24						
		H	TEC	TEC	AH054	A-580-M/ULC	02H .3	.3	125	1	30						
83	79	H	TEC	TEC PS	AH054	A-580-M/ULC	TSH 1.7	.7	124	1	31						
85	79	H	TEC	TEC GN	AH054	A-580-M/ULC	05H .3	.4	126	1	29						
105	79	H	TEC	TEC	AH054	A-580-M/ULC	09C .0	1.3	132	1	24						
111	79	C	TEH	TEH	AC044	A-580-M/ULC	TSH .9	1.2	131	1	24						
		C	TEH	TEH PS	AC044	A-580-M/ULC	02H .5	.5	135	1	20						
135	79	C	TEH	TEH SS	AC044	A-580-M/ULC	09C .0	1.2	128	1	27						
40	80	H	TEC	TEC	AH014	A-580-M/ULC	02H -.5	.5	132	1	24						
86	80	H	TEC	TEC GY	AH054	A-580-M/ULC	TSH .8	.5	106	M 1	33						
104	80	H	TEC	TEC PS	AH054	A-580-M/ULC	TSH 1.0	.6	111	M 1	27						
110	80	H	TEC	TEC	AH055	A-580-M/ULC	TSH .9	1.5	133	1	24						
		H	TEC	TEC	AH055	A-580-M/ULC	TSH 2.6	1.3	137	1	20						
		H	TEC	TEC SS	AH055	A-580-M/ULC	04H .6	.5	131	1	23						
		H	TEC	TEC PS	AH055	A-580-M/ULC	09C -.2	2.4	136	1	21						
118	80	C	TEH	TEH	AC044	A-580-M/ULC	09H .0	3.4	123	1	31						
37	81	H	TEC	TEC	AH014	A-580-M/ULC	01H .5	1.2	133	1	23						
39	81	H	TEC	TEC GYSC	AH014	A-580-M/ULC	TSH .1	3.1	121	1	35						
		H	TEC	TEC GN	AH014	A-580-M/ULC	TSH 1.3	1.9	129	1	27						
57	81	H	TEC	TEC SC	AH008	A-580-M/ULC	01H .1	.6	121	1	35						
73	81	H	TEC	TEC PS	AH007	A-580-M/ULC	02H .4	.9	122	1	36						
87	81	H	TEC	TEC	AH055	A-580-M/ULC	01H .5	2.2	134	1	23						
117	81	C	TEH	TEH	AC045	A-580-M/ULC	09C .0	2.5	132	1	21						
44	82	H	TEC	TEC SS	AH014	A-580-M/ULC	02H .1	.8	127	1	29						
52	82	H	TEC	TEC GYSS	AH008	A-580-M/ULC	01H .1	.8	135	1	22						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	Location	03/90 Volts	Deg	Ch	%	Diff	N/A Location	Volts	Deg	Ch	%
60	82	H	TEC	TEC PS	AH008	A-580-M/ULC	03H .4	1.3	137	1	20						
68	82	H	TEC	TEC	AH008	A-580-M/ULC	02H -.3	.6	127	1	30						
72	82	H	TEC	TEC SS	AH008	A-580-M/ULC	01H .4	1.6	127	1	29						
82	82	H	TEC	TEC GNSC	AH055	A-580-M/ULC	TSH 2.1	.7	134	1	20						
98	82	H	TEC	TEC SS	AH055	A-580-M/ULC	TSH 1.2	1.4	133	1	21						
110	82	H	TEC	TEC SS	AH055	A-580-M/ULC	TSH .8	2.3	136	1	21						
		H	TEC	TEC SC	AH055	A-580-M/ULC	TSH 2.5	.8	119	1	37						
43	83	H	TEC	TEC SS	AH014	A-580-M/ULC	02H -.3	.6	134	1	23						
45	83	H	TEC	TEC	AH014	A-580-M/ULC	TSH 2.6	.9	131	1	25						
51	83	H	TEC	TEC GY	AH008	A-580-M/ULC	01H .0	1.0	133	1	24						
		H	TEC	TEC GN	AH008	A-580-M/ULC	02H .5	1.5	123	1	33						
73	83	H	TEC	TEC	AH008	A-580-M/ULC	05H .1	1.1	126	1	31						
75	83	H	TEC	TEC SS	AH008	A-580-M/ULC	01H .0	1.1	134	1	23						
40	84	H	TEC	TEC PS	AH014	A-580-M/ULC	TSH .6	.8	131	1	25						
44	84	H	TEC	TEC SS	AH014	A-580-M/ULC	04H .5	.7	131	1	26						
68	84	H	TEC	TEC GY	AH008	A-580-M/ULC	03H .0	.5	136	1	21						
76	84	H	TEC	TEC SS	AH008	A-580-M/ULC	TSH 1.6	.7	130	1	27						
78	84	H	TEC	TEC SS	AH008	A-580-M/ULC	VS2 1.5	1.0	133	1	24						
88	84	H	TEC	TEC PS	AH055	A-580-M/ULC	TSH 5.8	3.8	137	1	20						
100	84	H	TEC	TEC PS	AH055	A-580-M/ULC	09C .0	3.1	136	1	21						
114	84	C	TEH	TEH GYPS	AC045	A-580-M/ULC	TSH .8	.9	96	M 1	32						
		C	TEH	TEH GYPS	AC045	A-580-M/ULC	TSH 1.4	.5	100	M 1	28						
134	84	C	TEH	TEH PS	AC045	A-580-M/ULC	01H .6	.3	119	1	34						
43	85	C	TEH	TEH	AC032	A-580-M/ULC	01H .7	1.3	132	1	23						
		C	TEH	TEH SS	AC032	A-580-M/ULC	02C .5	.3	125	1	30						
61	85	C	TEH	TEH	AC034	A-580-M/ULC	03H .4	.4	129	1	25						
67	85	C	TEH	TEH PS	AC034	A-580-M/ULC	03H .3	.6	128	1	26						
75	85	C	TEH	TEH GNPS	AC034	A-580-M/ULC	TSH 1.6	2.3	128	1	26						
		C	TEH	TEH GNSS	AC034	A-580-M/ULC	01H .4	.8	136	1	20						
85	85	H	TEC	TEC SS	AH044	A-580-M/ULC	TSH 5.9	1.3	133	1	21						
101	85	H	TEC	TEC SS	AH044	A-580-M/ULC	03H .3	.6	121	1	33						
105	85	H	TEC	TEC PS	AH044	A-580-M/ULC	TSH 4.4	.7	125	1	31						
131	85	C	TEH	TEH	AC045	A-580-M/ULC	09H .0	1.8	132	1	21						
40	86	C	TEH	TEH GN	AC032	A-580-M/ULC	TSH 2.5	1.1	130	1	24						
		C	TEH	TEH GNPS	AC032	A-580-M/ULC	TSH 2.8	.9	115	1	38						
		C	TEH	TEH GNPS	AC032	A-580-M/ULC	02H .0	1.3	117	1	36						
44	86	C	TEH	TEH PS	AC032	A-580-M/ULC	TSH .8	1.1	135	1	20						
		C	TEH	TEH	AC032	A-580-M/ULC	03H .9	1.7	131	1	24						
60	86	C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 5.3	1.7	134	1	21						
		C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 6.7	3.4	124	1	30						
		C	TEH	TEH	AC034	A-580-M/ULC	02C -.4	2.1	130	1	24						
68	86	C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 6.9	1.2	120	1	33						
70	86	C	TEH	TEH	AC034	A-580-M/ULC	01H .5	3.6	133	1	22						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	Location	03/90 Volts	Deg	Ch	%	Diff	N/A Location	Volts	Deg	Ch	%
72	86	C	TEH	TEH GN	AC034	A-580-M/ULC	TSH 1.7	.7	124	1	30						
		C	TEH	TEH GYPS	AC034	A-580-M/ULC	TSH 8.4	1.2	128	1	26						
80	86	C	TEH	TEH PS	AC034	A-580-M/ULC	TSH .7	1.5	131	1	24						
86	86	H	TEC	TEC	AH044	A-580-M/ULC	04C -.4	.6	134	1	23						
106	86	H	TEC	TEC SS	AH044	A-580-M/ULC	TSH 3.6	1.8	137	1	20						
110	86	H	TEC	TEC SS	AH044	A-580-M/ULC	09C .0	1.0	117	1	39						
124	86	C	TEH	TEH GY	AC046	A-580-M/ULC	09C .0	1.2	133	1	20						
134	86	C	TEH	TEH PS	AC046	A-580-M/ULC	06H -.4	.4	122	1	31						
39	87	C	TEH	TEH PC	AC032	A-580-M/ULC	05H .0	1.2	121	1	32						
43	87	C	TEH	TEH PS	AC032	A-580-M/ULC	TSH 3.3	.5	120	1	33						
		C	TEH	TEH	AC032	A-580-M/ULC	03H .3	.7	132	1	23						
53	87	C	TEH	TEH SC	AC034	A-580-M/ULC	03H .0	.7	124	1	30						
		C	TEH	TEH	AC034	A-580-M/ULC	05H .5	.8	135	1	20						
61	87	C	TEH	TEH GY	AC034	A-580-M/ULC	03H .5	2.0	128	1	26						
63	87	C	TEH	TEH PS	AC034	A-580-M/ULC	02H .4	.4	118	1	35						
101	87	H	TEC	TEC PS	AH044	A-580-M/ULC	09C .0	.9	120	1	36						
109	87	H	TEC	TEC PS	AH044	A-580-M/ULC	TSH 3.5	.7	135	1	22						
113	87	C	TEH	TEH PS	AC046	A-580-M/ULC	TSH .5	2.2	130	1	23						
		C	TEH	TEH SS	AC046	A-580-M/ULC	03C .6	.6	132	1	25						
50	88	C	TEH	TEH GYPC	AC032	A-580-M/ULC	05H .0	.9	123	1	31						
62	88	C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 5.0	1.5	132	1	23						
78	88	C	TEH	TEH	AC035	A-580-M/ULC	07H .4	1.0	132	1	21						
88	88	H	TEC	TEC SS	AH044	A-580-M/ULC	03H -.8	.9	133	1	21						
94	88	H	TEC	TEC PS	AH044	A-580-M/ULC	09C .0	2.9	131	1	26						
102	88	H	TEC	TEC GY	AH044	A-580-M/ULC	09C .0	1.5	125	1	31						
106	88	H	TEC	TEC PS	AH044	A-580-M/ULC	TSH 3.2	.8	134	1	23						
134	88	C	TEH	TEH	AC046	A-580-M/ULC	09H .0	2.8	120	1	33						
43	89	C	TEH	TEH PS	AC032	A-580-M/ULC	05H .4	.5	122	1	32						
45	89	C	TEH	TEH SS	AC032	A-580-M/ULC	05H .0	1.0	117	1	38						
		C	TEH	TEH SS	AC032	A-580-M/ULC	03C -.5	.5	119	1	36						
47	89	C	TEH	TEH GN	AC032	A-580-M/ULC	TSC 5.4	1.8	135	1	20						
51	89	C	TEH	TEH	AC035	A-580-M/ULC	03H .3	1.3	130	1	23						
57	89	C	TEH	TEH	AC035	A-580-M/ULC	02H .4	.6	121	1	32						
61	89	C	TEH	TEH	AC035	A-580-M/ULC	01H .5	.7	130	1	23						
63	89	C	TEH	TEH PS	AC035	A-580-M/ULC	05H .3	.8	128	1	25						
67	89	C	TEH	TEH GHSC	AC035	A-580-M/ULC	01C .0	1.2	114	1	38						
75	89	C	TEH	TEH SC	AC035	A-580-M/ULC	TSH .9	5.6	128	1	27						
79	89	C	TEH	TEH PS	AC035	A-580-M/ULC	TSH 2.4	.6	124	1	29						
97	89	H	TEC	TEC PS	AH044	A-580-M/ULC	09H .2	1.0	122	1	34						
109	89	H	TEC	TEC	AH044	A-580-M/ULC	04H .4	1.3	129	1	28						
40	90	C	TEH	TEH GHSS	AC032	A-580-M/ULC	01H 1.0	.7	123	1	32						
50	90	C	TEH	TEH PS	AC032	A-580-M/ULC	07H .6	.3	132	1	23						
		C	TEH	TEH	AC032	A-580-M/ULC	VS2 -1.5	.6	129	1	25						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	Volts	Deg	Ch	%	Diff	N/A Location	Volts	Deg	Ch	%
52	90	C	TEH	TEH SS	AC035	A-580-M/ULC	02H .3	.4	119	1	35						
68	90	C	TEH	TEH	AC035	A-580-M/ULC	02H .4	1.4	124	1	29						
72	90	C	TEH	TEH	AC035	A-580-M/ULC	01H -.7	.7	116	1	36						
86	90	H	TEC	TEC	AH044	A-580-M/ULC	04C -.5	1.0	137	1	20						
88	90	H	TEC	TEC GYSS	AH044	A-580-M/ULC	04H .5	.8	134	1	20						
90	90	H	TEC	TEC	AH044	A-580-M/ULC	VS1 1.0	.7	134	1	23						
		H	TEC	TEC	AH044	A-580-M/ULC	VS2 .8	.6	136	1	21						
104	90	H	TEC	TEC	AH045	A-580-M/ULC	01H .8	.8	136	1	21						
106	90	H	TEC	TEC	AH045	A-580-M/ULC	09C .0	1.8	126	1	30						
116	90	C	TEH	TEH GYPS	AC047	A-580-M/ULC	TSH .9	1.3	128	1	26						
41	91	C	TEH	TEH	AC032	A-580-M/ULC	03H .3	.6	115	1	38						
67	91	C	TEH	TEH SC	AC035	A-580-M/ULC	TSH 8.1	1.5	122	1	32						
		C	TEH	TEH SS	AC035	A-580-M/ULC	04C .5	.3	128	1	27						
69	91	C	TEH	TEH	AC035	A-580-M/ULC	01H .5	.8	119	1	33						
73	91	C	TEH	TEH SC	AC035	A-580-M/ULC	TSH .8	2.6	133	1	22						
75	91	C	TEH	TEH GYPC	AC035	A-580-M/ULC	01H .0	2.0	119	1	33						
91	91	H	TEC	TEC SS	AH045	A-580-M/ULC	04H .5	.5	127	1	29						
97	91	H	TEC	TEC	AH045	A-580-M/ULC	09H .0	1.2	130	1	27						
101	91	H	TEC	TEC	AH045	A-580-M/ULC	TSH 4.5	.7	125	1	31						
		H	TEC	TEC SS	AH045	A-580-M/ULC	02H -.5	1.4	128	1	28						
109	91	H	TEC	TEC	AH045	A-580-M/ULC	TSH 3.9	.7	126	1	30						
113	91	C	TEH	TEH GY	AC047	A-580-M/ULC	TSH .8	1.3	122	1	32						
		C	TEH	TEH GY	AC047	A-580-M/ULC	09H .0	2.0	127	1	27						
50	92	C	TEH	TEH	AC032	A-580-M/ULC	03H .6	.9	123	1	31						
80	92	C	TEH	TEH SC	AC035	A-580-M/ULC	TSH 5.6	.9	126	1	27						
90	92	H	TEC	TEC	AH045	A-580-M/ULC	TSH 1.2	4.7	136	1	21						
		H	TEC	TEC PC	AH045	A-580-M/ULC	01H -.5	.5	119	1	36						
94	92	H	TEC	TEC SS	AH045	A-580-M/ULC	01H -.7	.8	135	1	22						
118	92	C	TEH	TEH GYPC	AC047	A-580-M/ULC	09H .0	1.5	117	1	36						
132	92	C	TEH	TEH	AC047	A-580-M/ULC	09C .0	3.1	124	1	30						
37	93	C	TEH	TEH PS	AC032	A-580-M/ULC	TSH 2.7	1.5	133	1	22						
		C	TEH	TEH	AC032	A-580-M/ULC	TSH 3.1	1.6	118	1	35						
		C	TEH	TEH PS	AC032	A-580-M/ULC	TSH 3.4	.6	130	1	24						
49	93	C	TEH	TEH PS	AC032	A-580-M/ULC	TSH 1.7	1.4	124	1	30						
87	93	H	TEC	TEC PS	AH045	A-580-M/ULC	TSC 1.4	.6	125	1	31						
93	93	H	TEC	TEC GN	AH045	A-580-M/ULC	01H .3	1.1	132	1	25						
105	93	H	TEC	TEC PS	AH045	A-580-M/ULC	09H .0	3.2	124	1	32						
		H	TEC	TEC PS	AH045	A-580-M/ULC	09C .0	2.4	137	1	20						
117	93	C	TEH	TEH PS	AC048	A-580-M/ULC	TSH .8	1.0	117	1	36						
123	93	C	TEH	TEH	AC048	A-580-M/ULC	01H .3	.8	128	1	26						
68	94	C	TEH	TEH	AC036	A-580-M/ULC	TSH 1.1	.8	128	1	28						
82	94	H	TEC	TEC GYPS	AH045	A-580-M/ULC	TSH 2.1	1.1	137	1	20						
		H	TEC	TEC GN	AH045	A-580-M/ULC	TSH 5.9	1.1	130	1	27						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
94	94	H	TEC	TEC PS	AH045	A-580-M/ULC	03H .6	.7	136	1	21						
96	94	H	TEC	TEC	AH045	A-580-M/ULC	04H .0	.5	127	1	29						
		H	TEC	TEC	AH045	A-580-M/ULC	09H .0	2.5	121	1	35						
102	94	H	TEC	TEC PS	AH045	A-580-M/ULC	09H .0	2.1	122	1	34						
108	94	H	TEC	TEC SS	AH045	A-580-M/ULC	09H .0	1.8	119	1	36						
114	94	C	TEH	TEH GYPS	AC048	A-580-M/ULC	TSH 1.1	.9	119	1	35						
134	94	C	TEH	TEH	AC048	A-580-M/ULC	02H .1	.7	131	1	23						
		C	TEH	TEH SS	AC048	A-580-M/ULC	05H .3	.6	132	1	23						
77	95	C	TEH	TEH	AC036	A-580-M/ULC	01H .4	.8	135	1	21						
91	95	H	TEC	TEC SS	AH046	A-580-M/ULC	01H -.9	.9	130	1	27						
		H	TEC	TEC	AH046	A-580-M/ULC	05H .4	1.0	118	1	37						
95	95	H	TEC	TEC PS	AH046	A-580-M/ULC	09H .0	5.1	137	1	20						
117	95	C	TEH	TEH GYPS	AC048	A-580-M/ULC	TSH .8	2.4	133	1	21						
40	96	C	TEH	TEH PS	AC004	A-580-M/ULC	DCT .0	.6	123	1	32						
42	96	C	TEH	TEH	AC004	A-580-M/ULC	TSH .6	1.3	136	1	20						
46	96	C	TEH	TEH PC	AC004	A-580-M/ULC	TSH 1.0	1.3	134	1	22						
70	96	C	TEH	TEH SS	AC036	A-580-M/ULC	04H .4	.5	115	1	38						
		C	TEH	TEH	AC036	A-580-M/ULC	05H -.5	.8	135	1	21						
110	96	H	TEC	TEC GNPS	AH046	A-580-M/ULC	09H .0	2.4	119	1	37						
134	96	C	TEH	TEH	AC048	A-580-M/ULC	01H .2	1.7	119	1	35						
		C	TEH	TEH	AC048	A-580-M/ULC	08H .3	1.0	118	1	35						
31	97	C	TEH	TEH	AC032	A-580-M/ULC	TSH 3.1	.9	131	1	24						
37	97	C	TEH	TEH PS	AC004	A-580-M/ULC	TSH 3.8	.7	123	1	32						
61	97	C	TEH	TEH	AC001	A-580-M/ULC	02H .2	2.6	132	1	23						
		C	TEH	TEH PC	AC001	A-580-M/ULC	01C .3	1.1	133	1	22						
71	97	C	TEH	TEH GNSS	AC036	A-580-M/ULC	TSH 4.2	.6	105	1	33						
91	97	H	TEC	TEC	AH046	A-580-M/ULC	04C .6	.9	123	1	33						
103	97	H	TEC	TEC	AH046	A-580-M/ULC	09H .0	2.3	131	1	26						
105	97	H	TEC	TEC	AH046	A-580-M/ULC	09H .0	2.1	133	1	24						
36	98	C	TEH	TEH SS	AC004	A-580-M/ULC	TSH .8	1.0	125	1	30						
		C	TEH	TEH	AC004	A-580-M/ULC	06H .5	.7	134	1	22						
58	98	C	TEH	TEH GNPS	AC001	A-580-M/ULC	TSH 3.6	1.1	96	H 1	39						
		C	TEH	TEH GNPS	AC001	A-580-M/ULC	TSH 3.9	.8	110	M 1	23						
		C	TEH	TEH GN	AC001	A-580-M/ULC	03H .5	.8	129	1	25						
94	98	H	TEC	TEC PS	AH046	A-580-M/ULC	09C .0	2.6	119	1	36						
100	98	H	TEC	TEC SS	AH046	A-580-M/ULC	TSH 1.7	1.4	137	1	20						
120	98	H	TEC	TEC PS	AH038	A-580-M/ULC	TSH .8	.8	124	1	31						
		H	TEC	TEC	AH038	A-580-M/ULC	09C .0	1.9	125	1	30						
31	99	C	TEH	TEH GY	AC004	A-580-M/ULC	03H .0	.8	136	1	20						
39	99	C	TEH	TEH	AC004	A-580-M/ULC	01H .5	.8	127	1	28						
43	99	C	TEH	TEH PS	AC004	A-580-M/ULC	TSH 1.0	.7	136	1	20						
67	99	C	TEH	TEH	AC001	A-580-M/ULC	04H .6	.6	130	1	25						
69	99	C	TEH	TEH	AC036	A-580-M/ULC	02H -.5	1.6	125	1	31						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		C	TEH	TEH	AC036	A-580-M/ULC	03H .5	.6	123	1	33						
71	99	C	TEH	TEH GNSS	AC036	A-580-M/ULC	01H .0	1.0	122	1	32						
99	99	H	TEC	TEC	AH046	A-580-M/ULC	01H .4	1.1	132	1	25						
105	99	H	TEC	TEC	AH046	A-580-M/ULC	TSH 1.8	.7	137	1	20						
111	99	H	TEC	TEC	AH039	A-580-M/ULC	09H .0	1.7	129	1	24						
113	99	H	TEC	TEC	AH039	A-580-M/ULC	04C .6	1.1	129	1	24						
125	99	H	TEC	TEC GYPS	AH039	A-580-M/ULC	TSH .8	.9	117	1	35						
30	100	C	TEH	TEH	AC004	A-580-M/ULC	TSH 1.8	.8	122	1	33						
40	100	C	TEH	TEH	AC004	A-580-M/ULC	TSH 1.1	1.3	122	1	33						
46	100	C	TEH	TEH PS	AC004	A-580-M/ULC	TSC 4.6	.8	132	1	24						
78	100	C	TEH	TEH	AC036	A-580-M/ULC	TSH 1.9	.6	123	1	33						
84	100	H	TEC	TEC GN	AH046	A-580-M/ULC	02H .5	.8	125	1	31						
86	100	H	TEC	TEC PS	AH046	A-580-M/ULC	03H -.4	.9	117	1	38						
88	100	H	TEC	TEC	AH046	A-580-M/ULC	TSH 3.8	.9	124	1	32						
		H	TEC	TEC PS	AH046	A-580-M/ULC	TSH 4.2	1.4	131	1	26						
90	100	H	TEC	TEC PS	AH047	A-580-M/ULC	TSH 1.6	.8	119	1	36						
96	100	H	TEC	TEC PS	AH047	A-580-M/ULC	TSH 7.5	.9	135	1	22						
98	100	H	TEC	TEC GNPS	AH047	A-580-M/ULC	TSH 1.8	1.3	134	1	23						
100	100	H	TEC	TEC SS	AH047	A-580-M/ULC	04C .6	.6	129	1	28						
120	100	H	TEC	TEC PS	AH039	A-580-M/ULC	01H .7	1.0	113	1	39						
29	101	C	TEH	TEH	AC005	A-580-M/ULC	TSH 3.0	.6	127	1	27						
		C	TEH	TEH	AC005	A-580-M/ULC	01H .3	1.3	130	1	25						
		C	TEH	TEH SS	AC005	A-580-M/ULC	05C .3	.5	127	1	28						
53	101	C	TEH	TEH SS	AC001	A-580-M/ULC	05H -.4	.4	131	1	23						
63	101	C	TEH	TEH GNPS	AC001	A-580-M/ULC	TSH 4.8	.5	128	1	26						
79	101	C	TEH	TEH SS	AC036	A-580-M/ULC	TSH 1.4	1.1	135	1	20						
81	101	H	TEC	TEC PS	AH047	A-580-M/ULC	03H .4	1.5	137	1	20						
91	101	H	TEC	TEC PS	AH047	A-580-M/ULC	TSH 1.4	1.6	127	1	29						
107	101	H	TEC	TEC PS	AH047	A-580-M/ULC	TSH 1.1	1.5	116	1	39						
117	101	H	TEC	TEC GYPS	AH039	A-580-M/ULC	TSH 1.3	.6	129	1	24						
28	102	C	TEH	TEH	AC005	A-580-M/ULC	04H .5	.7	129	1	25						
40	102	C	TEH	TEH SC	AC005	A-580-M/ULC	TSH 1.1	3.2	133	1	22						
90	102	H	TEC	TEC	AH047	A-580-M/ULC	01H .2	2.3	135	1	22						
94	102	H	TEC	TEC	AH047	A-580-M/ULC	09C -.1	1.6	135	1	22						
114	102	H	TEC	TEC GYPC	AH039	A-580-M/ULC	TSH 1.0	.5	129	1	24						
124	102	H	TEC	TEC SS	AH039	A-580-M/ULC	09H -.1	2.9	103	M 1	37						
35	103	C	TEH	TSH PS	AC005	A-580-M/ULC	04H .4	.5	125	1	29						
37	103	C	TEH	TSH	AC005	A-580-M/ULC	01H .5	1.5	134	1	21						
51	103	C	TEH	TEH	AC001	A-580-M/ULC	02H .5	.7	120	1	34						
		C	TEH	TEH	AC001	A-580-M/ULC	03H .3	.5	127	1	27						
61	103	C	TEH	TEH GYPS	AC001	A-580-M/ULC	01H .0	2.2	129	1	25						
69	103	C	TEH	TEH	AC001	A-580-M/ULC	TSH 2.0	.3	98	M 1	37						
		C	TEH	TEH	AC001	A-580-M/ULC	TSH 2.7	1.0	127	1	27						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
73	103	C	TEH	TEH	AC037	A-580-M/ULC	TSH 4.6	1.7	131	1	24						
		C	TEH	TEH	AC037	A-580-M/ULC	01H .5	.9	117	1	37						
87	103	H	TEC	TEC	AH047	A-580-M/ULC	TSH 1.1	2.8	128	1	28						
		H	TEC	TEC PS	AH047	A-580-M/ULC	TSH 3.5	.6	120	1	35						
95	103	H	TEC	TEC	AH047	A-580-M/ULC	04H .0	1.0	137	1	20						
		H	TEC	TEC	AH047	A-580-M/ULC	09C .0	1.1	116	1	39						
97	103	H	TEC	TEC GYSS	AH047	A-580-M/ULC	09C .0	1.3	119	1	36						
113	103	H	TEC	TEC	AH040	A-580-M/ULC	TSH 1.0	1.5	117	1	37						
		H	TEC	TEC PS	AH040	A-580-M/ULC	TSH 2.1	.6	131	1	24						
		H	TEC	TEC PS	AH040	A-580-M/ULC	09H .0	3.4	122	1	32						
46	104	C	TEH	TEH	AC005	A-580-M/ULC	02H .4	.7	123	1	31						
52	104	C	TEH	TEH	AC002	A-580-M/ULC	03H .9	.9	126	1	28						
58	104	C	TEH	TEH	AC002	A-580-M/ULC	01H .6	1.2	122	1	32						
74	104	C	TEH	TEH GNSS	AC037	A-580-M/ULC	TSH 5.3	.9	128	1	27						
88	104	H	TEC	TEC PS	AH047	A-580-M/ULC	TSH 3.9	.6	124	1	32						
96	104	H	TEC	TEC PS	AH047	A-580-M/ULC	TSH 1.8	2.0	125	1	31						
		H	TEC	TEC	AH047	A-580-M/ULC	TSH 4.2	.8	131	1	26						
		H	TEC	TEC PS	AH047	A-580-M/ULC	TSH 5.1	.5	118	1	37						
		H	TEC	TEC PS	AH047	A-580-M/ULC	06H -.2	.4	122	1	34						
114	104	H	TEC	TEC	AH040	A-580-M/ULC	TSH .9	.6	117	1	37						
		H	TEC	TEC	AH040	A-580-M/ULC	09H .0	3.0	120	1	34						
33	105	C	TEH	TSH	AC005	A-580-M/ULC	TSH 2.4	.9	135	1	20						
41	105	C	TEH	TEH GNPS	AC005	A-580-M/ULC	01H .6	1.6	119	1	35						
51	105	C	TEH	TEH	AC002	A-580-M/ULC	03H .5	.5	134	1	21						
55	105	C	TEH	TEH	AC002	A-580-M/ULC	03H .5	2.3	131	1	24						
61	105	C	TEH	TEH PC	AC002	A-580-M/ULC	03H -.5	.4	126	1	28						
67	105	C	TEH	TEH PS	AC002	A-580-M/ULC	05H .4	.7	132	1	23						
69	105	C	TEH	TEH PC	AC002	A-580-M/ULC	02H .0	.5	130	1	25						
77	105	C	TEH	TEH	AC037	A-580-M/ULC	01H .5	1.9	130	1	25						
85	105	H	TEC	TEC PS	AH048	A-580-M/ULC	04H .4	.7	130	1	23						
89	105	H	TEC	TEC	AH048	A-580-M/ULC	04H .6	1.0	132	1	21						
24	106	C	TEH	TEH	AC005	A-580-M/ULC	TSH .8	6.5	134	1	21						
32	106	C	TEH	TSH GN	AC005	A-580-M/ULC	TSH 2.9	.3	117	1	37						
		C	TEH	TSH GN	AC005	A-580-M/ULC	TSH 4.7	.7	132	1	23						
40	106	C	TEH	TEH PS	AC005	A-580-M/ULC	02H .4	.8	118	1	36						
62	106	C	TEH	TEH PC	AC002	A-580-M/ULC	02H .7	1.0	116	1	38						
		C	TEH	TEH SC	AC002	A-580-M/ULC	03C .6	.4	118	1	36						
94	106	H	TEC	TEC SS	AH048	A-580-M/ULC	09C .0	1.6	132	1	21						
128	106	H	TEC	TEC PC	AH040	A-580-M/ULC	09H .0	8.4	122	1	32						
3	107	H	TEC	TEC GYPS	AH056	A-580-SDF/RH	01C .7	.6	128	1	26						
5	107	H	TEC	TEC SS	AH056	A-580-SDF/RH	01H .0	.9	128	1	26						
7	107	H	TEC	TEC SS	AH056	A-580-SDF/RH	01H .1	.9	117	1	37						
		H	TEC	TEC	AH056	A-580-SDF/RH	02H -.4	.8	116	1	39						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
25	107	C	TEH	TEH	AC005	A-580-M/ULC	TSH 5.8	1.7	125	1	29						
		C	TEH	TEH PS	AC005	A-580-M/ULC	01H -.4	.4	117	1	37						
55	107	C	TEH	TEH PS	AC002	A-580-M/ULC	04H .5	.4	121	1	33						
73	107	C	TEH	TEH GN	AC002	A-580-M/ULC	01H .6	1.3	134	1	21						
75	107	C	TEH	TEH SS	AC037	A-580-M/ULC	02H .3	1.7	116	1	38						
83	107	H	TEC	TEC	AH048	A-580-M/ULC	03H -.4	.7	126	1	29						
87	107	H	TEC	TEC PS	AH048	A-580-M/ULC	04H .5	.8	134	1	22						
		H	TEC	TEC PS	AH048	A-580-M/ULC	05H -.4	.3	118	1	36						
95	107	H	TEC	TEC PS	AH048	A-580-M/ULC	TSH 3.0	.5	129	1	26						
28	108	C	TEH	TSH GNPC	AC005	A-580-M/ULC	TSC 5.7	.9	115	1	39						
46	108	C	TEH	TEH PS	AC006	A-580-M/ULC	02H .4	.8	126	1	27						
72	108	C	TEH	TEH	AC002	A-580-M/ULC	08H .6	.7	135	1	20						
84	108	H	TEC	TEC	AH048	A-580-M/ULC	TSC 26.7	.8	136	1	20						
86	108	H	TEC	TEC 26	AH048	A-580-M/ULC	05H -.6	.5	130	1	26						
90	108	H	TEC	TEC GYPS	AH048	A-580-M/ULC	02H .5	1.3	131	1	25						
94	108	H	TEC	TEC PS	AH048	A-580-M/ULC	03H -.5	.8	130	1	26						
106	108	H	TEC	TEC	AH048	A-580-M/ULC	09H .0	3.3	126	1	29						
110	108	H	TEC	TEC PS	AH048	A-580-M/ULC	TSH .9	1.4	134	1	22						
15	109	C	TEH	TEH	AC033	A-580-M/ULC	04H .6	.9	129	1	25						
21	109	C	TEH	TEH GNPS	AC033	A-580-M/ULC	TSC 5.9	1.5	127	1	27						
29	109	C	TEH	TSH	AC006	A-580-M/ULC	06H .4	2.4	133	1	20						
41	109	C	TEH	TEH	AC006	A-580-M/ULC	TSC 4.8	.7	117	1	36						
43	109	C	TEH	TEH SC	AC006	A-580-M/ULC	TSH 1.4	.5	126	1	27						
		C	TEH	TEH	AC006	A-580-M/ULC	03H -.5	.7	133	1	20						
45	109	C	TEH	TEH PS	AC006	A-580-M/ULC	02H .4	.6	116	1	37						
49	109	C	TEH	TEH GN	AC006	A-580-M/ULC	02H .2	1.1	127	1	26						
83	109	H	TEC	TEC SS	AH049	A-580-M/ULC	08H -.2	.7	131	1	26						
14	110	C	TEH	TEH PS	AC033	A-580-M/ULC	03C .8	.5	130	1	24						
24	110	C	TEH	TEH SS	AC006	A-580-M/ULC	02C .2	.5	122	1	33						
		C	TEH	TEH	AC006	A-580-M/ULC	01C -.4	.7	124	1	29						
32	110	C	TEH	TSH SS	AC006	A-580-M/ULC	03C .7	.4	133	1	23						
40	110	C	TEH	TEH GNPS	AC006	A-580-M/ULC	06H .4	.4	128	1	25						
46	110	C	TEH	TEH PS	AC006	A-580-M/ULC	05H -.3	.5	126	1	27						
94	110	H	TEC	TEC PS	AH049	A-580-M/ULC	TSH 1.1	2.7	129	1	27						
		H	TEC	TEC SS	AH049	A-580-M/ULC	TSH 4.7	1.0	119	1	37						
104	110	H	TEC	TEC SS	AH049	A-580-M/ULC	TSH 1.1	1.5	112	M 1	25						
106	110	H	TEC	TEC PS	AH049	A-580-M/ULC	09H .0	4.9	128	1	28						
110	110	H	TEC	TEC GYSS	AH049	A-580-M/ULC	02H .0	1.3	117	1	39						
15	111	C	TEH	TEH PS	AC033	A-580-M/ULC	01H -.4	.6	118	1	35						
17	111	C	TEH	TEH PS	AC033	A-580-M/ULC	02H .8	.7	121	1	32						
43	111	C	TEH	TEH	AC006	A-580-M/ULC	03H .5	.6	129	1	24						
53	111	C	TEH	TEH	AC003	A-580-M/ULC	01H .3	.7	135	1	21						
59	111	C	TEH	TEH GN	AC003	A-580-M/ULC	02H .3	1.0	131	1	25						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
73	111	C	TEH	TEH	AC037	A-580-M/ULC	01H .5	.6	132	1	23						
75	111	C	TEH	TEH SS	AC037	A-580-M/ULC	TSH 1.0	1.1	107	M 1	31						
87	111	H	TEC	TEC PS	AH049	A-580-M/ULC	TSH 1.0	2.1	136	1	20						
93	111	H	TEC	TEC SS	AH049	A-580-M/ULC	01H .4	.4	120	1	36						
		H	TEC	TEC SS	AH049	A-580-M/ULC	02H -.5	.8	123	1	33						
101	111	H	TEC	TEC GYSS	AH049	A-580-M/ULC	TSH 1.0	1.0	128	1	29						
		H	TEC	TEC GYSS	AH049	A-580-M/ULC	09C .0	1.2	120	1	36						
113	111	H	TEC	TEC PC	AH041	A-580-M/ULC	09H .0	4.7	131	1	24						
		H	TEC	TEC PS	AH041	A-580-M/ULC	09C .0	2.4	132	1	23						
131	111	H	TEC	TEC	AH041	A-580-M/ULC	09C .0	3.0	124	1	30						
4	112	H	TEC	TEC PS	AH056	A-580-SDF/RH	04H .6	.6	118	1	37						
20	112	C	TEH	TEH PC	AC033	A-580-M/ULC	04H -.6	.9	126	1	28						
50	112	C	TEH	TEH GYSS	AC006	A-580-M/ULC	07H .0	.5	122	1	33						
58	112	C	TEH	TEH	AC003	A-580-M/ULC	01H .3	.3	131	1	25						
74	112	C	TEH	TEH SC	AC037	A-580-M/ULC	02H .0	.9	121	1	34						
94	112	H	TEC	TEC SC	AH049	A-580-M/ULC	TSH 1.4	1.2	125	1	31						
		H	TEC	TEC SS	AH049	A-580-M/ULC	TSH 3.4	1.0	133	1	24						
100	112	H	TEC	TEC SS	AH049	A-580-M/ULC	TSH 1.0	2.1	129	1	28						
102	112	H	TEC	TEC GY	AH049	A-580-M/ULC	09H .0	2.5	126	1	30						
		H	TEC	TEC GY	AH049	A-580-M/ULC	09C .0	3.9	131	1	25						
1	113	H	TEC	TEC	AH056	A-580-SDF/RH	02H .9	.7	129	1	27						
7	113	H	TEC	TEC	AH056	A-580-SDF/RH	04C .6	.9	125	1	31						
25	113	C	TEH	TEH PS	AC006	A-580-M/ULC	TSH 5.2	.7	105	M 1	29						
		C	TEH	TEH	AC006	A-580-M/ULC	02H .1	1.0	129	1	24						
29	113	C	TEH	TSH SS	AC006	A-580-M/ULC	01C .3	.4	133	1	23						
33	113	C	TEH	TEH GY	AC006	A-580-M/ULC	06H .3	.6	128	1	25						
49	113	C	TEH	TEH PC	AC006	A-580-M/ULC	01H -.5	.5	117	1	36						
69	113	C	TEH	TEH	AC003	A-580-M/ULC	02H .3	.6	136	1	20						
75	113	C	TEH	TEH SS	AC037	A-580-M/ULC	02C .3	.4	118	1	36						
81	113	H	TEC	TEC	AH049	A-580-M/ULC	01H .6	.3	123	1	32						
85	113	H	TEC	TEC GY	AH049	A-580-M/ULC	TSH 3.8	1.1	126	1	30						
2	114	H	TEC	TEC PS	AH056	A-580-SDF/RH	01C -.2	.4	119	1	36						
12	114	C	TEH	TEH PC	AC033	A-580-M/ULC	01H -.6	.9	115	1	38						
44	114	C	TEH	TEH PS	AC006	A-580-M/ULC	02H .2	1.5	128	1	25						
46	114	C	TEH	TEH	AC006	A-580-M/ULC	TSC 4.8	.6	127	1	26						
86	114	H	TEC	TEC GYSS	AH032	A-580-M/ULC	01H .8	1.2	130	1	24						
94	114	H	TEC	TEC	AH032	A-580-M/ULC	VS1 -1.0	.8	122	1	33						
		H	TEC	TEC	AH032	A-580-M/ULC	VS1 .3	1.2	128	1	27						
		H	TEC	TEC	AH032	A-580-M/ULC	09C .0	2.5	123	1	32						
104	114	H	TEC	TEC PC	AH032	A-580-M/ULC	09H .0	3.5	121	1	34						
3	115	H	TEC	TEC	AH056	A-580-SDF/RH	TSH 3.8	1.0	132	1	24						
5	115	H	TEC	TEC	AH056	A-580-SDF/RH	TSH 1.0	5.3	122	1	34						
7	115	H	TEC	TEC GYPS	AH056	A-580-SDF/RH	TSH 1.9	2.6	123	1	33						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Tst/Note	Reel	Probe	03/90 Location	Volts	Deg	Ch	%	Diff	N/A Location	Volts	Deg	Ch	%
		H	TEC	TEC GY	AH056	A-580-SDF/RM	01H .6	.9	126	1	30						
		H	TEC	TEC GHPS	AH056	A-580-SDF/RM	VS2 .0	1.5	128	1	28						
		H	TEC	TEC GYPS	AH056	A-580-SDF/RM	VS2 .1	.8	126	1	30						
		H	TEC	TEC GYPS	AH056	A-580-SDF/RM	VS2 .9	1.0	135	1	21						
13	115	C	TEH	TEH PS	AC033	A-580-M/ULC	TSH 3.1	2.9	122	1	32						
		C	TEH	TEH	AC033	A-580-M/ULC	03H -.7	1.3	126	1	28						
29	115	C	TEH	TEH	AC007	A-580-M/ULC	01H -.4	.5	133	1	22						
35	115	C	TEH	TSH SC	AC007	A-580-M/ULC	05H -.5	.5	117	1	37						
43	115	C	TEH	TEH	AC007	A-580-M/ULC	01C .3	.8	122	1	32						
67	115	C	TEH	TEH GN	AC003	A-580-M/ULC	TSH 1.0	.8	121	1	35						
79	115	C	TEH	TEH	AC037	A-580-M/ULC	TSH 1.2	1.0	115	M 1	20						
		C	TEH	TEH SS	AC037	A-580-M/ULC	01H .4	.5	129	1	26						
83	115	H	TEC	TEC PS	AH032	A-580-M/ULC	TSH 1.4	1.7	133	1	23						
93	115	H	TEC	TEC PS	AH032	A-580-M/ULC	TSH 2.5	2.5	130	1	26						
2	116	H	TEC	TEC	AH056	A-580-SDF/RM	TSH 2.6	.7	136	1	20						
4	116	H	TEC	TEC GYSS	AH056	A-580-SDF/RM	TSH .7	2.8	133	1	21						
12	116	C	TEH	TEH SS	AC033	A-580-M/ULC	TSH 1.9	3.8	107	M 1	30						
18	116	C	TEH	TEH	AC033	A-580-M/ULC	02H .0	1.8	126	1	28						
30	116	C	TEH	TEH	AC007	A-580-M/ULC	01H -.6	.5	122	1	32						
34	116	C	TEH	TSH PS	AC007	A-580-M/ULC	04H .5	.7	117	1	37						
42	116	C	TEH	TEH GHPS	AC007	A-580-M/ULC	01H .9	1.2	117	1	37						
98	116	H	TEC	TEC	AH032	A-580-M/ULC	09C .0	1.7	118	1	37						
104	116	H	TEC	TEC SS	AH032	A-580-M/ULC	TSH 1.0	.8	109	M 1	29						
		H	TEC	TEC PS	AH032	A-580-M/ULC	09H .0	5.8	136	1	20						
73	117	C	TEH	TEH SS	AC037	A-580-M/ULC	01H -.5	1.3	120	1	34						
83	117	H	TEC	TEC PS	AH033	A-580-M/ULC	TSH 1.6	2.8	129	1	27						
93	117	H	TEC	TEC PS	AH032	A-580-M/ULC	03C -.4	.5	130	1	26						
105	117	H	TEC	TEC PS	AH032	A-580-M/ULC	TSH .8	.7	133	1	23						
32	118	C	TEH	TEH PS	AC007	A-580-M/ULC	TSH 2.7	1.9	128	1	26						
		C	TEH	TEH	AC007	A-580-M/ULC	02H .4	.9	123	1	31						
		C	TEH	TEH PS	AC007	A-580-M/ULC	06H .4	.8	115	1	39						
50	118	C	TEH	TEH PS	AC007	A-580-M/ULC	TSH 1.7	1.3	133	1	22						
64	118	C	TEH	TEH SS	AC004	A-580-M/ULC	04H .7	.5	119	1	36						
78	118	C	TEH	TEH GHSS	AC037	A-580-M/ULC	04H .3	.4	131	1	24						
84	118	H	TEC	TEC PS	AH033	A-580-M/ULC	TSH 1.5	1.0	124	1	32						
104	118	H	TEC	TEC PS	AH033	A-580-M/ULC	TSH .9	1.3	132	1	24						
		H	TEC	TEC PS	AH033	A-580-M/ULC	09H .0	1.1	130	1	26						
124	118	H	TEC	TEC	AH042	A-580-M/ULC	09C .0	1.3	126	1	30						
1	119	H	TEC	TEC	AH056	A-580-SDF/RM	02H -.6	1.5	124	1	32						
45	119	C	TEH	TEH GN	AC007	A-580-M/ULC	07H .6	.7	135	1	20						
83	119	H	TEC	TEC	AH033	A-580-M/ULC	TSH 1.7	1.2	125	1	31						
		H	TEC	TEC PS	AH033	A-580-M/ULC	TSH 2.3	1.4	132	1	24						
99	119	H	TEC	TEC	AH033	A-580-M/ULC	TSH .9	1.1	134	1	21						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
107	119	H	TEC	TEC SS	AH033	A-580-M/ULC	09H .0	.8	125	1	30						
2	120	H	TEC	TEC	AH056	A-580-SDF/RM	01H -.5	.3	132	1	24						
		H	TEC	TEC	AH056	A-580-SDF/RM	04C .5	.6	120	1	36						
		H	TEC	TEC	AH056	A-580-SDF/RM	02C .0	.9	133	1	23						
14	120	C	TEH	TEH GN	AC034	A-580-M/ULC	TSH 1.2	1.6	121	1	32						
30	120	C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 4.0	.8	127	1	27						
		C	TEH	TEH	AC034	A-580-M/ULC	04H -.3	1.6	124	1	30						
		C	TEH	TEH SS	AC034	A-580-M/ULC	05H .9	.7	119	1	36						
32	120	C	TEH	TEH	AC034	A-580-M/ULC	03H -.4	.5	117	1	36						
80	120	C	TEH	TEH	AC038	A-580-M/ULC	01H .8	2.9	126	1	29						
		C	TEH	TEH SS	AC038	A-580-M/ULC	08H .5	.3	135	1	20						
84	120	H	TEC	TEC PS	AH033	A-580-M/ULC	TSH 2.6	1.0	132	1	24						
100	120	H	TEC	TEC GYPS	AH033	A-580-M/ULC	TSH 1.0	2.5	120	1	37						
		H	TEC	TEC GN	AH033	A-580-M/ULC	09C .0	3.1	129	1	27						
106	120	H	TEC	TEC PS	AH033	A-580-M/ULC	02H -.5	1.5	134	1	21						
124	120	H	TEC	TEC PS	AH042	A-580-M/ULC	01H .5	.7	128	1	28						
7	121	H	TEC	TEC PS	AH056	A-580-SDF/RM	TSH .6	.4	121	1	35						
		H	TEC	TEC	AH056	A-580-SDF/RM	03H .3	.8	131	1	25						
15	121	C	TEH	TEH	AC034	A-580-M/ULC	TSH 1.5	.8	132	1	23						
23	121	C	TEH	TEH GNPS	AC034	A-580-M/ULC	TSH 3.7	1.2	127	1	27						
29	121	C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 3.3	1.9	129	1	25						
31	121	C	TEH	TEH PS	AC034	A-580-M/ULC	TSH 3.1	.9	119	1	34						
53	121	C	TEH	TEH PS	AC004	A-580-M/ULC	04H .4	.8	119	1	36						
		C	TEH	TEH SS	AC004	A-580-M/ULC	05C .4	.5	126	1	29						
73	121	C	TEH	TEH SS	AC038	A-580-M/ULC	01H .3	.5	135	1	20						
77	121	C	TEH	TEH GYPC	AC038	A-580-M/ULC	TSH 1.6	.9	116	1	38						
83	121	H	TEC	TEC PS	AH033	A-580-M/ULC	TSH 1.2	1.3	128	1	28						
113	121	H	TEC	TEC	AH043	A-580-M/ULC	09C .0	2.5	132	1	28						
12	122	H	TEC	TEC PS	AH016	A-580-M/ULC	TSH 1.3	2.3	134	1	22						
20	122	H	TEC	TEC PS	AH016	A-580-M/ULC	TSH 3.3	3.0	119	1	36						
		H	TEC	TEC PS	AH016	A-580-M/ULC	TSH 3.7	4.2	132	1	24						
		H	TEC	TEC	AH016	A-580-M/ULC	02H .2	.6	125	1	30						
		H	TEC	TEC	AH016	A-580-M/ULC	04H .4	1.8	128	1	28						
36	122	H	TEC	TEC GMSS	AH016	A-580-M/ULC	03H .2	.3	136	1	21						
		H	TEC	TEC SS	AH016	A-580-M/ULC	04C .0	.7	134	1	23						
40	122	H	TEC	TEC PS	AH016	A-580-M/ULC	TSH 1.7	1.6	136	1	20						
44	122	H	TEC	TEC	AH016	A-580-M/ULC	03H .4	1.4	123	1	32						
		H	TEC	TEC	AH016	A-580-M/ULC	07H -.7	2.3	135	1	21						
66	122	H	TEC	TEC	AH025	A-580-M/ULC	TSH 4.1	1.5	138	1	20						
72	122	H	TEC	TEC PS	AH025	A-580-M/ULC	TSH 1.0	1.3	138	1	20						
88	122	H	TEC	TEC GMSS	AH033	A-580-M/ULC	01H .9	.7	134	1	20						
104	122	H	TEC	TEC SS	AH033	A-580-M/ULC	09H .0	3.8	127	1	29						
106	122	H	TEC	TEC	AH033	A-580-M/ULC	09H .0	3.9	122	1	34						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
13	123	H	TEC	TEC	AH016	A-580-M/ULC	TSH 2.2	1.5	134	1	22						
		H	TEC	TEC	AH016	A-580-M/ULC	TSH 2.4	.8	132	1	24						
		H	TEC	TEC	AH016	A-580-M/ULC	TSH 3.4	.6	123	1	32						
15	123	H	TEC	TEC	AH016	A-580-M/ULC	TSH 1.1	.6	125	1	30						
21	123	H	TEC	TEC GNPS	AH016	A-580-M/ULC	01H .4	.5	135	1	21						
25	123	H	TEC	TEC	AH016	A-580-M/ULC	TSH 2.2	1.3	134	1	22						
29	123	H	TEC	TEC	AH016	A-580-M/ULC	TSH 3.1	.6	126	1	30						
35	123	H	TEC	TEC	AH016	A-580-M/ULC	06H .3	.5	127	1	29						
43	123	H	TEC	TEC PS	AH016	A-580-M/ULC	TSC 1.7	1.8	134	1	22						
45	123	H	TEC	TEC GY	AH016	A-580-M/ULC	01H .5	1.4	136	1	20						
51	123	H	TEC	TEC PS	AH025	A-580-M/ULC	02H .2	1.6	137	1	21						
63	123	H	TEC	TEC SS	AH025	A-580-M/ULC	03H -.3	.4	122	1	31						
67	123	H	TEC	TEC	AH025	A-580-M/ULC	01H .3	.8	127	1	30						
69	123	H	TEC	TEC PS	AH025	A-580-M/ULC	02C .6	1.7	137	1	21						
75	123	H	TEC	TEC GYSC	AH025	A-580-M/ULC	TSH 1.3	1.8	127	1	26						
95	123	H	TEC	TEC PS	AH033	A-580-M/ULC	TSH 1.1	1.3	126	1	30						
		H	TEC	TEC PS	AH033	A-580-M/ULC	TSH 2.0	1.1	131	1	25						
113	123	H	TEC	TEC	AH043	A-580-M/ULC	09H .0	5.4	132	1	28						
119	123	H	TEC	TEC SS	AH043	A-580-M/ULC	02H -.4	.5	135	1	24						
16	124	H	TEC	TEC PS	AH016	A-580-M/ULC	TSH 1.4	2.8	125	1	30						
		H	TEC	TEC PS	AH016	A-580-M/ULC	TSH 1.6	1.3	120	1	35						
		H	TEC	TEC	AH016	A-580-M/ULC	TSH 2.0	.5	132	1	24						
18	124	H	TEC	TEC GY	AH016	A-580-M/ULC	01C .0	.5	129	1	27						
34	124	H	TEC	TEC PS	AH017	A-580-M/ULC	TSH 5.9	.5	133	1	23						
		H	TEC	TEC	AH017	A-580-M/ULC	04H .5	.4	135	1	21						
		H	TEC	TEC	AH017	A-580-M/ULC	06H .5	.4	135	1	21						
		H	TEC	TEC	AH017	A-580-M/ULC	TSC 11.5	.6	124	1	32						
38	124	H	TEC	TEC PS	AH017	A-580-M/ULC	TSC 12.2	.4	132	1	24						
40	124	H	TEC	TEC PS	AH017	A-580-M/ULC	TSH 5.2	.4	135	1	21						
94	124	H	TEC	TEC GYPS	AH034	A-580-M/ULC	TSH .7	1.4	131	1	22						
96	124	H	TEC	TEC	AH034	A-580-M/ULC	TSH .6	1.1	112	M 1	29						
		H	TEC	TEC PS	AH034	A-580-M/ULC	01H .8	1.6	130	1	24						
104	124	H	TEC	TEC	AH034	A-580-M/ULC	09H .0	5.8	120	1	34						
7	125	H	TEC	TEC	AH056	A-580-SDF/RM	01H .6	.9	128	1	28						
		H	TEC	TEC	AH056	A-580-SDF/RM	03H .2	.8	133	1	23						
		H	TEC	TEC	AH056	A-580-SDF/RM	VS2 -.2	1.1	124	1	32						
15	125	H	TEC	TEC	AH017	A-580-M/ULC	TSH 1.5	.9	104	M 1	34						
21	125	H	TEC	TEC	AH017	A-580-M/ULC	04H .4	.6	125	1	31						
		H	TEC	TEC PS	AH017	A-580-M/ULC	01C .2	.4	128	1	28						
29	125	H	TEC	TEC GNPS	AH017	A-580-M/ULC	TSH 6.1	2.3	133	1	23						
		H	TEC	TEC GN	AH017	A-580-M/ULC	03H 35.5	.5	128	1	28						
45	125	H	TEC	TEC SS	AH017	A-580-M/ULC	03H .5	.6	123	1	33						
69	125	H	TEC	TEC	AH026	A-580-M/ULC	TSH 4.1	1.3	126	1	29						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
73	125	H	TEC	TEC	AH026	A-580-M/ULC	01H .5	.5	120	1	36						
87	125	H	TEC	TEC PS	AH034	A-580-M/ULC	TSH 1.0	1.0	109	M 1	32						
91	125	H	TEC	TEC GY	AH034	A-580-M/ULC	TSH 1.9	.8	127	1	27						
		H	TEC	TEC GYPS	AH034	A-580-M/ULC	09C .0	1.9	122	1	32						
103	125	H	TEC	TEC PS	AH034	A-580-M/ULC	02H .7	.9	129	1	25						
		H	TEC	TEC	AH034	A-580-M/ULC	09H .0	3.2	122	1	32						
		H	TEC	TEC	AH034	A-580-M/ULC	09C .0	2.4	125	1	29						
		H	TEC	TEC	AH034	A-580-M/ULC	04C .5	1.4	119	1	35						
		H	TEC	TEC SS	AH034	A-580-M/ULC	04C .0	1.9	127	1	26						
105	125	H	TEC	TEC	AH034	A-580-M/ULC	05H .5	1.1	132	1	22						
		H	TEC	TEC PS	AH034	A-580-M/ULC	09H .0	1.6	128	1	26						
12	126	H	TEC	TEC PS	AH017	A-580-M/ULC	TSH .8	.6	126	1	30						
14	126	H	TEC	TEC	AH017	A-580-M/ULC	TSH 2.0	1.1	119	1	36						
24	126	H	TEC	TEC GNPS	AH017	A-580-M/ULC	02H .4	1.7	134	1	22						
		H	TEC	TEC GN	AH017	A-580-M/ULC	06H .4	1.7	132	1	24						
96	126	H	TEC	TEC SC	AH034	A-580-M/ULC	TSH .8	.9	124	1	30						
		H	TEC	TEC	AH034	A-580-M/ULC	09C .0	3.2	134	1	20						
		H	TEC	TEC	AH034	A-580-M/ULC	03C -.3	1.2	132	1	22						
5	127	H	TEC	TEC SS	AH056	A-580-SDF/RM	TSH 1.1	.6	122	1	32						
7	127	H	TEC	TEC SS	AH056	A-580-SDF/RM	TSH .1	2.6	108	M 1	30						
		H	TEC	TEC	AH056	A-580-SDF/RM	01H 1.5	3.7	126	1	30						
		H	TEC	TEC PS	AH056	A-580-SDF/RM	VS2 1.2	1.1	131	1	25						
31	127	H	TEC	TEC	AH017	A-580-M/ULC	02H .4	.8	130	1	26						
33	127	H	TEC	TEC GYPS	AH017	A-580-M/ULC	01C .4	.4	135	1	21						
69	127	H	TEC	TEC PS	AH026	A-580-M/ULC	TSH 1.2	3.0	132	1	22						
75	127	H	TEC	TEC SS	AH026	A-580-M/ULC	01H -.7	.6	123	1	33						
89	127	H	TEC	TEC	AH034	A-580-M/ULC	TSH 1.1	.6	116	M 1	25						
		H	TEC	TEC SS	AH034	A-580-M/ULC	01H .5	.4	119	1	35						
105	127	H	TEC	TEC	AH034	A-580-M/ULC	09H .0	1.9	127	1	27						
44	128	H	TEC	TEC GM	AH017	A-580-M/ULC	01H .5	1.7	126	1	30						
		H	TEC	TEC GM	AH017	A-580-M/ULC	02H .0	1.0	126	1	30						
52	128	H	TEC	TEC SS	AH026	A-580-M/ULC	01H -.5	.5	117	1	39						
66	128	H	TEC	TEC SS	AH026	A-580-M/ULC	08H .5	1.3	124	1	32						
94	128	H	TEC	TEC PC	AH034	A-580-M/ULC	03H -.4	.7	118	1	36						
13	129	H	TEC	TEC	AH018	A-580-M/ULC	01H .4	1.5	134	1	22						
59	129	H	TEC	TEC GNPS	AH027	A-580-M/ULC	TSH 4.0	1.6	120	1	34						
		H	TEC	TEC GNPS	AH027	A-580-M/ULC	02H .0	.7	134	1	20						
		H	TEC	TEC GYSS	AH027	A-580-M/ULC	03C .5	.5	132	1	24						
63	129	H	TEC	TEC	AH026	A-580-M/ULC	TSH 1.4	2.1	124	1	31						
67	129	H	TEC	TEC PS	AH026	A-580-M/ULC	03C .5	.7	133	1	21						
73	129	H	TEC	TEC	AH026	A-580-M/ULC	TSH .9	1.7	127	1	28						
		H	TEC	TEC	AH026	A-580-M/ULC	05H .4	.7	122	1	33						
85	129	H	TEC	TEC PS	AH035	A-580-M/ULC	TSH .7	2.1	131	1	25						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Tst/Note	Reel	Probe	03/90 Location	Volts	Deg	Ch	%	Diff	N/A Location	Volts	Deg	Ch	%
		H	TEC	TEC	AH035	A-580-M/ULC	TSH 2.3	.9	121	1	34						
89	129	H	TEC	TEC GY	AH035	A-580-M/ULC	TSH .8	1.5	136	1	20						
91	129	H	TEC	TEC PS	AH035	A-580-M/ULC	TSH .9	3.3	133	1	23						
105	129	H	TEC	TEC SS	AH035	A-580-M/ULC	03H -.7	.6	131	1	24						
6	130	H	TEC	TEC	AH056	A-580-SDF/RH	TSH .6	.6	119	1	36						
20	130	H	TEC	TEC PS	AH018	A-580-M/ULC	TSH 2.9	1.3	123	1	32						
24	130	H	TEC	TEC GYSS	AH018	A-580-M/ULC	TSH 3.4	.8	111	1	28						
		H	TEC	TEC GN	AH018	A-580-M/ULC	02H .1	1.0	127	1	28						
28	130	H	TEC	TEC	AH018	A-580-M/ULC	02H .1	.9	125	1	30						
32	130	H	TEC	TEC	AH018	A-580-M/ULC	01H .5	.7	132	1	24						
		H	TEC	TEC	AH018	A-580-M/ULC	02H -.6	.8	118	1	37						
58	130	H	TEC	TEC PS	AH027	A-580-M/ULC	TSH 4.6	.7	128	1	26						
60	130	H	TEC	TEC PS	AH027	A-580-M/ULC	TSH .9	.9	115	1	39						
72	130	H	TEC	TEC GN	AH027	A-580-M/ULC	01H .0	1.7	130	1	24						
78	130	H	TEC	TEC	AH027	A-580-M/ULC	TSH .9	1.3	132	1	22						
84	130	H	TEC	TEC PS	AH035	A-580-M/ULC	TSH .7	1.6	132	1	24						
		H	TEC	TEC PS	AH035	A-580-M/ULC	TSH 1.3	.6	132	1	24						
94	130	H	TEC	TEC PC	AH035	A-580-M/ULC	09H .1	3.5	133	1	23						
96	130	H	TEC	TEC	AH035	A-580-M/ULC	09H .0	4.1	131	1	25						
104	130	H	TEC	TEC GY	AH035	A-580-M/ULC	09H .0	5.7	122	1	33						
21	131	H	TEC	TEC SS	AH018	A-580-M/ULC	TSC 4.1	.9	136	1	20						
43	131	H	TEC	TEC PS	AH018	A-580-M/ULC	TSH 3.6	.4	133	1	23						
		H	TEC	TEC	AH018	A-580-M/ULC	01C .3	.4	126	1	29						
45	131	H	TEC	TEC PS	AH018	A-580-M/ULC	TSH .6	2.0	123	1	32						
51	131	H	TEC	TEC PS	AH027	A-580-M/ULC	TSH 3.2	.7	133	1	21						
53	131	H	TEC	TEC GY	AH027	A-580-M/ULC	TSH 1.1	1.6	131	1	23						
55	131	H	TEC	TEC	AH027	A-580-M/ULC	TSH 1.3	2.9	134	1	20						
75	131	H	TEC	TEC PC	AH027	A-580-M/ULC	TSH 2.7	1.4	119	1	37						
83	131	H	TEC	TEC	AH035	A-580-M/ULC	TSH .8	1.1	128	1	27						
		H	TEC	TEC	AH035	A-580-M/ULC	TSH 1.4	1.1	131	1	25						
85	131	H	TEC	TEC PS	AH035	A-580-M/ULC	TSH .9	2.2	120	1	35						
87	131	H	TEC	TEC GY	AH035	A-580-M/ULC	01H .0	.7	132	1	24						
		H	TEC	TEC GNPS	AH035	A-580-M/ULC	04H .5	.8	123	1	32						
89	131	H	TEC	TEC SS	AH035	A-580-M/ULC	03H .2	.4	133	1	22						
		H	TEC	TEC SS	AH035	A-580-M/ULC	06C .0	.8	124	1	31						
		H	TEC	TEC SS	AH035	A-580-M/ULC	05C .4	.7	135	1	20						
101	131	H	TEC	TEC	AH035	A-580-M/ULC	09H .0	4.1	120	1	35						
113	131	H	TEC	TEC	AH043	A-580-M/ULC	09C .0	2.6	133	1	27						
2	132	H	TEC	TEC	AH056	A-580-SDF/RH	03C -.6	.5	131	1	25						
20	132	H	TEC	TEC GNPS	AH018	A-580-M/ULC	TSC 4.2	1.8	123	1	32						
22	132	H	TEC	TEC	AH018	A-580-M/ULC	01H -.5	.6	120	1	35						
		H	TEC	TEC	AH018	A-580-M/ULC	04H .4	.6	132	1	24						
26	132	H	TEC	TEC PS	AH018	A-580-M/ULC	01H .6	.4	132	1	24						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
32	132	H	TEC	TEC	AH018	A-580-M/ULC	TSH	3.0	1.0	132	1	24					
44	132	H	TEC	TEC	AH018	A-580-M/ULC	01H	-.6	.6	133	1	23					
		H	TEC	TEC PS	AH018	A-580-M/ULC	03H	.3	.3	129	1	26					
		H	TEC	TEC PS	AH018	A-580-M/ULC	04H	.6	.3	130	1	25					
52	132	H	TEC	TEC GN	AH027	A-580-M/ULC	05H	.0	1.2	128	1	26					
60	132	H	TEC	TEC PS	AH027	A-580-M/ULC	TSH	.7	.8	133	1	21					
68	132	H	TEC	TEC	AH027	A-580-M/ULC	TSH	2.0	1.1	134	1	20					
76	132	H	TEC	TEC PS	AH027	A-580-M/ULC	TSH	.8	1.5	133	1	21					
84	132	H	TEC	TEC PS	AH035	A-580-M/ULC	TSH	.9	3.3	123	1	32					
		H	TEC	TEC PS	AH035	A-580-M/ULC	TSH	1.3	3.6	133	1	23					
94	132	H	TEC	TEC GNPS	AH035	A-580-M/ULC	09H	.0	4.0	130	1	26					
1	133	H	TEC	TEC	AH056	A-580-SDF/RH	01H	.4	1.4	135	1	21					
27	133	H	TEC	TEC PS	AH018	A-580-M/ULC	01H	.4	.4	117	1	38					
39	133	H	TEC	TEC	AH018	A-580-M/ULC	01H	.5	1.0	136	1	20					
51	133	H	TEC	TEC PS	AH027	A-580-M/ULC	TSH	1.1	.9	119	1	35					
		H	TEC	TEC	AH027	A-580-M/ULC	TSH	3.9	.6	124	1	30					
55	133	H	TEC	TEC GY	AH027	A-580-M/ULC	TSH	1.1	1.8	124	1	30					
		H	TEC	TEC GY	AH027	A-580-M/ULC	01H	.0	.3	119	1	35					
		H	TEC	TEC GN	AH027	A-580-M/ULC	04C	.0	.8	133	1	21					
67	133	H	TEC	TEC	AH027	A-580-M/ULC	TSH	1.0	2.7	134	1	20					
		H	TEC	TEC PS	AH027	A-580-M/ULC	TSH	2.0	1.1	132	1	22					
69	133	H	TEC	TEC PS	AH027	A-580-M/ULC	TSH	.9	2.1	130	1	24					
79	133	H	TEC	TEC PS	AH027	A-580-M/ULC	TSH	1.2	.6	125	1	29					
81	133	H	TEC	TEC SS	AH036	A-580-M/ULC	02H	.4	.6	117	1	39					
87	133	H	TEC	TEC GYPS	AH036	A-580-M/ULC	TSH	.9	.9	128	1	26					
		H	TEC	TEC GNPS	AH036	A-580-M/ULC	03H	.1	1.1	130	1	24					
89	133	H	TEC	TEC PS	AH036	A-580-M/ULC	02H	-.5	.4	132	1	22					
105	133	H	TEC	TEC	AH035	A-580-M/ULC	09C	.0	2.8	127	1	28					
109	133	H	TEC	TEC SS	AH035	A-580-M/ULC	03H	.3	.6	130	1	25					
2	134	H	TEC	TEC	AH056	A-580-SDF/RH	01H	.9	1.3	126	1	30					
		H	TEC	TEC PC	AH056	A-580-SDF/RH	03H	.9	1.5	133	1	23					
14	134	H	TEC	TEC PS	AH019	A-580-M/ULC	TSH	3.8	.8	134	1	21					
		H	TEC	TEC PS	AH019	A-580-M/ULC	TSH	4.2	.8	124	1	31					
20	134	H	TEC	TEC GHSS	AH019	A-580-M/ULC	02H	.6	.4	127	1	29					
22	134	H	TEC	TEC PS	AH019	A-580-M/ULC	TSH	3.5	1.0	134	1	21					
24	134	H	TEC	TEC	AH019	A-580-M/ULC	06H	-.6	.5	118	1	37					
32	134	H	TEC	TEC	AH019	A-580-M/ULC	TSH	2.1	1.8	135	1	20					
		H	TEC	TEC PS	AH019	A-580-M/ULC	TSH	2.4	.8	128	1	27					
		H	TEC	TEC	AH019	A-580-M/ULC	04H	.1	1.3	122	1	33					
		H	TEC	TEC PS	AH019	A-580-M/ULC	VS2	1.3	.8	131	1	24					
50	134	H	TEC	TEC GYPS	AH019	A-580-M/ULC	TSH	1.3	3.4	135	1	20					
		H	TEC	TEC GHPS	AH019	A-580-M/ULC	TSH	3.4	1.1	117	1	38					
52	134	H	TEC	TEC PS	AH027	A-580-M/ULC	02H	.4	.4	123	1	31					

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A			
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
60	134	H	TEC	TEC	AH027	A-580-M/ULC	02H .3	1.1	131	1	23						
		H	TEC	TEC PS	AH027	A-580-M/ULC	06C .6	.5	133	1	21						
66	134	H	TEC	TEC	AH028	A-580-M/ULC	TSH 3.5	.7	131	1	23						
68	134	H	TEC	TEC	AH028	A-580-M/ULC	03H -.5	.6	126	1	29						
76	134	H	TEC	TEC PS	AH028	A-580-M/ULC	TSH 1.0	1.1	132	1	22						
82	134	H	TEC	TEC GYPS	AH036	A-580-M/ULC	TSH 1.2	.8	130	1	24						
94	134	H	TEC	TEC	AH036	A-580-M/ULC	VS1 1.7	.9	132	1	22						
		H	TEC	TEC PS	AH036	A-580-M/ULC	06C -.6	.3	121	1	33						
96	134	H	TEC	TEC SS	AH036	A-580-M/ULC	02H -.6	.5	122	1	34						
13	135	H	TEC	TEC PS	AH019	A-580-M/ULC	TSH .9	.9	135	1	20						
15	135	H	TEC	TEC GNPS	AH019	A-580-M/ULC	TSH 4.1	1.3	127	1	28						
		H	TEC	TEC GYPS	AH019	A-580-M/ULC	TSH 4.4	1.5	128	1	27						
17	135	H	TEC	TEC PS	AH019	A-580-M/ULC	TSH 2.1	1.1	135	1	20						
27	135	H	TEC	TEC	AH019	A-580-M/ULC	TSH 2.9	.9	132	1	23						
35	135	H	TEC	TEC	AH019	A-580-M/ULC	01H .7	1.4	131	1	24						
41	135	H	TEC	TEC	AH019	A-580-M/ULC	01H .3	.9	124	1	31						
		H	TEC	TEC SC	AH019	A-580-M/ULC	03H .4	.3	128	1	27						
51	135	H	TEC	TEC GNPS	AH028	A-580-M/ULC	05H .6	1.6	127	1	28						
59	135	H	TEC	TEC	AH028	A-580-M/ULC	04H .6	.4	130	1	24						
69	135	H	TEC	TEC	AH028	A-580-M/ULC	TSH 1.1	1.7	131	1	23						
		H	TEC	TEC PS	AH028	A-580-M/ULC	01H -.1	.6	132	1	22						
73	135	H	TEC	TEC PS	AH028	A-580-M/ULC	TSH 1.2	1.1	128	1	27						
79	135	H	TEC	TEC PS	AH028	A-580-M/ULC	TSH .9	2.0	134	1	20						
85	135	H	TEC	TEC GNPS	AH036	A-580-M/ULC	03H .7	1.4	134	1	20						
93	135	H	TEC	TEC PS	AH036	A-580-M/ULC	09H .0	1.1	128	1	26						
		H	TEC	TEC	AH036	A-580-M/ULC	09C .0	1.6	123	1	31						
95	135	H	TEC	TEC SS	AH036	A-580-M/ULC	01H .3	1.1	120	1	36						
		H	TEC	TEC	AH036	A-580-M/ULC	05H .6	1.9	127	1	27						
2	136	H	TEC	TEC	AH056	A-580-SDF/RM	02H .2	1.1	118	1	37						
16	136	H	TEC	TEC PS	AH019	A-580-M/ULC	TSH 2.0	1.9	122	1	33						
24	136	H	TEC	TEC GYPS	AH019	A-580-M/ULC	TSH 3.5	.8	108	M 1	32						
32	136	H	TEC	TEC PS	AH019	A-580-M/ULC	01H .2	.4	133	1	22						
		H	TEC	TEC SS	AH019	A-580-M/ULC	05H .5	.4	129	1	26						
38	136	H	TEC	TEC	AH019	A-580-M/ULC	02H .2	1.7	132	1	23						
40	136	H	TEC	TEC	AH019	A-580-M/ULC	03H .6	.5	128	1	27						
		H	TEC	TEC PS	AH019	A-580-M/ULC	04H .5	.5	120	1	35						
50	136	H	TEC	TEC SS	AH019	A-580-M/ULC	02H .3	.7	134	1	22						
52	136	H	TEC	TEC GYPS	AH028	A-580-M/ULC	TSH .9	2.0	128	1	27						
		H	TEC	TEC GN	AH028	A-580-M/ULC	TSH 1.8	.8	127	1	28						
		H	TEC	TEC GN	AH028	A-580-M/ULC	TSH 2.7	1.7	133	1	21						
54	136	H	TEC	TEC PS	AH028	A-580-M/ULC	01H -.5	.5	122	1	33						
		H	TEC	TEC	AH028	A-580-M/ULC	02H .4	1.5	124	1	31						
13	137	H	TEC	TEC	AH019	A-580-M/ULC	01C .2	.5	133	1	22						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
19	137	H	TEC	TEC SS	AH019	A-580-M/ULC	TSC 1.1	1.5	134	1	22						
21	137	H	TEC	TEC	AH019	A-580-M/ULC	01H -.4	1.0	129	1	26						
27	137	H	TEC	TEC GNPS	AH019	A-580-M/ULC	TSH 2.5	.5	123	1	32						
33	137	H	TEC	TEC	AH019	A-580-M/ULC	02H .2	.6	121	1	34						
41	137	H	TEC	TEC SS	AH019	A-580-M/ULC	01C .5	.3	131	1	25						
49	137	H	TEC	TEC PS	AH019	A-580-M/ULC	TSH 1.2	1.1	118	1	37						
65	137	H	TEC	TEC PS	AH028	A-580-M/ULC	TSH 1.1	1.4	130	1	24						
16	138	H	TEC	TEC GYPS	AH019	A-580-M/ULC	01H .0	.4	118	1	37						
52	138	H	TEC	TEC PS	AH028	A-580-M/ULC	01H .9	.6	124	1	31						
68	138	H	TEC	TEC	AH028	A-580-M/ULC	04H -.4	2.0	130	1	24						
88	138	H	TEC	TEC SC	AH036	A-580-M/ULC	01H -.3	1.0	117	1	37						
13	139	H	TEC	TEC	AH020	A-580-M/ULC	06H -.6	.9	124	1	32						
43	139	H	TEC	TEC GNPS	AH019	A-580-M/ULC	TSH 1.8	2.1	134	1	21						
		H	TEC	TEC GN	AH019	A-580-M/ULC	02H .3	1.5	124	1	31						
55	139	H	TEC	TEC SS	AH028	A-580-M/ULC	04H .4	.6	130	1	24						
59	139	H	TEC	TEC SS	AH028	A-580-M/ULC	TSH 1.0	.7	126	M 1	28						
		H	TEC	TEC PS	AH028	A-580-M/ULC	TSH 1.9	.6	113	M 1	24						
63	139	H	TEC	TEC	AH028	A-580-M/ULC	04H .5	.5	120	1	35						
67	139	H	TEC	TEC PS	AH028	A-580-M/ULC	TSH 1.0	1.3	130	1	24						
87	139	H	TEC	TEC GNPS	AH037	A-580-M/ULC	06C 21.4	.5	134	1	20						
91	139	H	TEC	TEC	AH037	A-580-M/ULC	01H -1.0	1.0	133	1	21						
95	139	H	TEC	TEC	AH061	A-580-M/ULC	09H .0	5.8	121	1	34						
		H	TEC	TEC	AH061	A-580-M/ULC	09C .0	3.3	126	1	30						
97	139	H	TEC	TEC	AH061	A-580-M/ULC	09H .0	3.3	132	1	24						
		H	TEC	TEC	AH061	A-580-M/ULC	09C .0	3.0	136	1	20						
6	140	H	TEC	TEC	AH057	A-580-SF/RM	02H .5	.9	130	1	27						
12	140	H	TEC	TEC GYPS	AH020	A-580-M/ULC	01H .6	.4	123	1	33						
		H	TEC	TEC GN	AH020	A-580-M/ULC	03H .8	1.0	125	1	31						
18	140	H	TEC	TEC PS	AH020	A-580-M/ULC	02H .6	.6	119	1	36						
20	140	H	TEC	TEC PS	AH020	A-580-M/ULC	TSH 6.5	.8	121	1	35						
24	140	H	TEC	TEC	AH020	A-580-M/ULC	06C .4	1.0	133	1	23						
42	140	H	TEC	TEC	AH061	A-580-M/ULC	TSH 1.6	1.1	136	1	20						
46	140	H	TEC	TEC GYPS	AH020	A-580-M/ULC	02H .0	1.7	133	1	23						
48	140	H	TEC	TEC	AH020	A-580-M/ULC	TSH .9	2.1	130	1	26						
		H	TEC	TEC PS	AH020	A-580-M/ULC	TSH 1.3	1.2	133	1	23						
50	140	H	TEC	TEC	AH020	A-580-M/ULC	04H -.4	.8	132	1	24						
54	140	H	TEC	TEC	AH029	A-580-M/ULC	TSH 2.1	1.2	128	1	27						
		H	TEC	TEC SC	AH029	A-580-M/ULC	04H .0	.8	122	1	33						
58	140	H	TEC	TEC PS	AH029	A-580-M/ULC	TSH 1.9	1.6	122	1	33						
94	140	H	TEC	TEC GN	AH037	A-580-M/ULC	09C .0	1.2	123	1	31						
1	141	H	TEC	TEC SS	AH057	A-580-SF/RM	01H .5	.6	136	1	21						
		H	TEC	TEC	AH057	A-580-SF/RM	03H .3	.7	130	1	27						
21	141	H	TEC	TEC	AH020	A-580-M/ULC	02H .4	2.1	129	1	27						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
35	141	H	TEC	TEC PS	AH020	A-580-M/ULC	02H	.3	.5	127	1	29					
		H	TEC	TEC SS	AH020	A-580-M/ULC	01C	.3	.4	119	1	38					
39	141	H	TEC	TEC PS	AH020	A-580-M/ULC	TSH	1.4	.6	110	M 1	28					
		H	TEC	TEC	AH020	A-580-M/ULC	03H	.6	.4	129	1	27					
49	141	H	TEC	TEC GYPS	AH020	A-580-M/ULC	TSH	.9	.8	100	M 1	38					
59	141	H	TEC	TEC SS	AH029	A-580-M/ULC	TSH	1.6	.5	120	1	35					
		H	TEC	TEC PS	AH029	A-580-M/ULC	05C	.4	.4	122	1	33					
63	141	H	TEC	TEC PS	AH029	A-580-M/ULC	TSH	.9	.8	122	1	33					
		H	TEC	TEC	AH029	A-580-M/ULC	01H	.4	.7	128	1	27					
65	141	H	TEC	TEC	AH029	A-580-M/ULC	TSH	.8	.9	127	1	28					
		H	TEC	TEC	AH029	A-580-M/ULC	02H	.5	.8	133	1	21					
87	141	H	TEC	TEC PS	AH037	A-580-M/ULC	05H	.5	.5	115	1	39					
93	141	H	TEC	TEC GN	AH037	A-580-M/ULC	09H	.0	1.4	125	1	29					
		H	TEC	TEC GN	AH037	A-580-M/ULC	09C	.0	1.8	119	1	35					
95	141	H	TEC	TEC	AH037	A-580-M/ULC	09H	.0	2.6	123	1	31					
		H	TEC	TEC SS	AH037	A-580-M/ULC	04C	-.4	.5	134	1	20					
97	141	H	TEC	TEC	AH037	A-580-M/ULC	02H	.5	1.0	127	1	26					
20	142	H	TEC	TEC	AH020	A-580-M/ULC	06H	-.4	.7	134	1	22					
		H	TEC	TEC SS	AH020	A-580-M/ULC	01C	-.3	.4	135	1	23					
24	142	H	TEC	TEC PS	AH020	A-580-M/ULC	01C	-.2	.4	116	1	39					
44	142	H	TEC	TEC GNPS	AH020	A-580-M/ULC	TSH	.6	.7	124	1	32					
46	142	H	TEC	TEC	AH020	A-580-M/ULC	TSH	.7	1.5	134	1	22					
		H	TEC	TEC SS	AH020	A-580-M/ULC	TSH	1.6	1.0	134	1	24					
50	142	H	TEC	TEC PS	AH020	A-580-M/ULC	TSH	1.9	.6	117	1	38					
52	142	H	TEC	TEC PS	AH029	A-580-M/ULC	VS2	-1.0	1.1	124	1	31					
		H	TEC	TEC PS	AH029	A-580-M/ULC	VS2	-.1	.8	134	1	20					
56	142	H	TEC	TEC	AH029	A-580-M/ULC	TSH	.9	.7	134	1	20					
76	142	H	TEC	TEC GN	AH029	A-580-M/ULC	01H	.0	1.5	131	1	23					
94	142	H	TEC	TEC	AH037	A-580-M/ULC	01H	.8	1.6	130	1	23					
		H	TEC	TEC PS	AH037	A-580-M/ULC	09C	.0	3.0	132	1	21					
7	143	H	TEC	TEC	AH057	A-580-SF/RM	VS2	.0	1.6	129	1	28					
21	143	H	TEC	TEC	AH020	A-580-M/ULC	01H	.4	.6	124	1	32					
35	143	H	TEC	TEC	AH020	A-580-M/ULC	02H	-.4	.6	132	1	24					
		H	TEC	TEC	AH020	A-580-M/ULC	VS2	-.8	.7	134	1	22					
39	143	H	TEC	TEC GYPS	AH020	A-580-M/ULC	05H	.0	.9	136	1	20					
49	143	H	TEC	TEC	AH020	A-580-M/ULC	TSH	.8	.8	120	1	36					
		H	TEC	TEC PS	AH020	A-580-M/ULC	TSH	1.0	.5	134	1	22					
51	143	H	TEC	TEC	AH029	A-580-M/ULC	TSH	.7	.9	131	1	23					
		H	TEC	TEC PS	AH029	A-580-M/ULC	TSH	1.5	2.3	128	1	27					
		H	TEC	TEC SS	AH029	A-580-M/ULC	01H	-.8	.9	132	1	22					
		H	TEC	TEC	AH029	A-580-M/ULC	03C	.6	.6	134	1	20					
69	143	H	TEC	TEC SS	AH029	A-580-M/ULC	01H	.5	.4	127	1	27					
95	143	H	TEC	TEC PC	AH037	A-580-M/ULC	02H	.5	.5	124	1	30					

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		H	TEC	TEC PS	AH037	A-580-M/ULC	VS3	-.8	1.0	132	1	21					
		H	TEC	TEC PS	AH037	A-580-M/ULC	09C	.0	2.0	124	1	30					
2	144	H	TEC	TEC GY	AH057	A-580-SF/RM	01H	.8	1.3	137	1	20					
26	144	H	TEC	TEC PS	AH021	A-580-M/ULC	TSH	1.8	.5	135	1	20					
		H	TEC	TEC	AH021	A-580-M/ULC	06H	.5	.3	123	1	31					
48	144	H	TEC	TEC PS	AH021	A-580-M/ULC	TSH	.8	.5	117	1	37					
		H	TEC	TEC PS	AH021	A-580-M/ULC	TSH	1.7	1.9	134	1	21					
58	144	H	TEC	TEC	AH029	A-580-M/ULC	01H	1.0	1.3	133	1	21					
60	144	H	TEC	TEC PS	AH029	A-580-M/ULC	02H	.5	.3	128	1	27					
68	144	H	TEC	TEC GNPS	AH029	A-580-M/ULC	02H	.6	.5	122	1	33					
76	144	H	TEC	TEC SS	AH029	A-580-M/ULC	01H	-.2	.3	124	1	30					
5	145	H	TEC	TEC PS	AH057	A-580-SF/RM	04H	-.4	.4	117	1	39					
27	145	H	TEC	TEC PS	AH021	A-580-M/ULC	TSH	1.7	1.5	124	1	30					
		H	TEC	TEC PS	AH021	A-580-M/ULC	TSH	3.8	.7	131	1	24					
		H	TEC	TEC	AH021	A-580-M/ULC	01C	.2	1.4	132	1	23					
39	145	H	TEC	TEC SS	AH021	A-580-M/ULC	07C	-.4	.5	128	1	30					
51	145	H	TEC	TEC GNPS	AH030	A-580-M/ULC	TSH	.7	1.2	125	1	31					
77	145	H	TEC	TEC	AH029	A-580-M/ULC	03H	.4	.5	134	1	20					
81	145	H	TEC	TEC SS	AH037	A-580-M/ULC	01H	.3	.8	131	1	23					
4	146	H	TEC	TEC SS	AH057	A-580-SF/RM	03H	-.5	.8	125	1	32					
24	146	H	TEC	TEC	AH021	A-580-M/ULC	02H	.6	.5	126	1	28					
		H	TEC	TEC	AH021	A-580-M/ULC	04H	.5	2.8	128	1	26					
26	146	H	TEC	TEC GYSS	AH021	A-580-M/ULC	02H	.0	.8	132	1	26					
32	146	H	TEC	TEC SS	AH021	A-580-M/ULC	TSH	1.3	2.2	134	1	21					
		H	TEC	TEC PS	AH021	A-580-M/ULC	TSH	2.4	1.1	127	1	27					
38	146	H	TEC	TEC	AH021	A-580-M/ULC	TSH	1.0	.7	132	1	23					
40	146	H	TEC	TEC SC	AH021	A-580-M/ULC	04H	.0	.7	115	1	39					
48	146	H	TEC	TEC PS	AH021	A-580-M/ULC	01H	-.5	1.5	131	1	24					
		H	TEC	TEC PS	AH021	A-580-M/ULC	02H	.5	.7	126	1	28					
58	146	H	TEC	TEC GY	AH030	A-580-M/ULC	05C	.0	.8	126	1	30					
84	146	H	TEC	TEC	AH038	A-580-M/ULC	01H	-.4	1.4	131	1	23					
86	146	H	TEC	TEC PS	AH038	A-580-M/ULC	01H	.6	.4	117	1	38					
17	147	H	TEC	TEC PS	AH021	A-580-M/ULC	01H	.6	.9	117	1	37					
21	147	H	TEC	TEC SS	AH021	A-580-M/ULC	05H	.5	.4	126	1	31					
25	147	H	TEC	TEC GNPS	AH021	A-580-M/ULC	TSH	.9	3.7	128	1	26					
		H	TEC	TEC GNPS	AH021	A-580-M/ULC	TSH	1.1	1.2	127	1	27					
		H	TEC	TEC GNSS	AH021	A-580-M/ULC	02C	.2	.5	134	1	24					
43	147	H	TEC	TEC PS	AH021	A-580-M/ULC	01H	.6	.8	126	1	28					
51	147	H	TEC	TEC	AH030	A-580-M/ULC	01H	.4	.5	128	1	28					
59	147	H	TEC	TEC	AH030	A-580-M/ULC	01H	.5	1.4	132	1	23					
73	147	H	TEC	TEC	AH030	A-580-M/ULC	01H	-.5	.6	121	1	35					
		H	TEC	TEC	AH030	A-580-M/ULC	03H	.6	2.6	120	1	36					
75	147	H	TEC	TEC GY	AH030	A-580-M/ULC	03H	.0	1.7	131	1	24					

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
85	147	H	TEC	TEC	AH038	A-580-M/ULC	04H .5	.3	126	1	29						
91	147	H	TEC	TEC	AH038	A-580-M/ULC	03C 1.5	1.0	132	1	22						
14	148	H	TEC	TEC SC	AH021	A-580-M/ULC	02H .6	.5	119	1	35						
24	148	H	TEC	TEC GNPS	AH021	A-580-M/ULC	TSH 1.1	4.5	124	1	30						
32	148	H	TEC	TEC PS	AH021	A-580-M/ULC	TSH 1.7	2.5	134	1	21						
56	148	H	TEC	TEC	AH030	A-580-M/ULC	03H .3	.5	132	1	23						
78	148	H	TEC	TEC SS	AH030	A-580-M/ULC	08H .0	1.2	130	1	26						
82	148	H	TEC	TEC SS	AH038	A-580-M/ULC	03H .3	.4	122	1	30						
3	149	H	TEC	TEC GY	AH057	A-580-SF/RM	03H .5	1.5	122	1	34						
27	149	H	TEC	TEC	AH022	A-580-M/ULC	03H .3	1.8	133	1	20						
35	149	H	TEC	TEC	AH022	A-580-M/ULC	03C -.5	.9	126	1	27						
67	149	H	TEC	TEC	AH030	A-580-M/ULC	01H .3	1.0	124	1	32						
73	149	H	TEC	TEC SS	AH030	A-580-M/ULC	01H .0	.7	121	1	35						
79	149	H	TEC	TEC GNPS	AH030	A-580-M/ULC	02H .0	.4	120	1	36						
14	150	H	TEC	TEC	AH022	A-580-M/ULC	TSH 2.0	1.5	131	1	22						
24	150	H	TEC	TEC PS	AH022	A-580-M/ULC	TSH 1.0	1.1	101	M 1	30						
40	150	H	TEC	TEC	AH022	A-580-M/ULC	02H .3	2.0	130	1	23						
44	150	H	TEC	TEC SS	AH022	A-580-M/ULC	03C -.4	1.2	134	1	21						
80	150	H	TEC	TEC GN	AH030	A-580-M/ULC	03H .6	.5	132	1	23						
84	150	H	TEC	TEC SS	AH038	A-580-M/ULC	01H .3	.7	127	1	26						
17	151	H	TEC	TEC	AH022	A-580-M/ULC	01H .4	.8	132	1	23						
19	151	H	TEC	TEC PC	AH022	A-580-M/ULC	01H .2	.6	125	1	29						
		H	TEC	TEC	AH022	A-580-M/ULC	03H .6	1.7	131	1	22						
		H	TEC	TEC	AH022	A-580-M/ULC	06H .3	.7	129	1	24						
21	151	H	TEC	TEC PS	AH022	A-580-M/ULC	01C .2	.8	129	1	24						
43	151	H	TEC	TEC GYPC	AH022	A-580-M/ULC	02H .3	2.0	132	1	21						
65	151	H	TEC	TEC	AH031	A-580-M/ULC	05H .3	.4	129	1	25						
71	151	H	TEC	TEC PS	AH031	A-580-M/ULC	01H .6	.7	123	1	32						
		H	TEC	TEC	AH031	A-580-M/ULC	03H .4	.7	132	1	22						
73	151	H	TEC	TEC PS	AH031	A-580-M/ULC	04H .2	.4	130	1	24						
4	152	H	TEC	TEC PS	AH057	A-580-SF/RM	01H .9	1.0	136	1	21						
24	152	H	TEC	TEC GYPC	AH022	A-580-M/ULC	TSH .7	2.1	133	1	20						
28	152	H	TEC	TEC SC	AH022	A-580-M/ULC	02H -.6	.8	128	1	25						
42	152	H	TEC	TEC	AH022	A-580-M/ULC	04H .3	1.0	133	1	20						
		H	TEC	TEC SS	AH022	A-580-M/ULC	VS2 .0	1.0	134	1	21						
44	152	H	TEC	TEC PS	AH022	A-580-M/ULC	07H .3	1.0	129	1	24						
74	152	H	TEC	TEC PS	AH031	A-580-M/ULC	04H .4	.4	118	1	37						
1	153	H	TEC	TEC GY	AH057	A-580-SF/RM	03H .5	1.2	132	1	25						
17	153	H	TEC	TEC SS	AH023	A-580-M/ULC	03H .2	.7	126	1	29						
39	153	H	TEC	TEC	AH022	A-580-M/ULC	06C .3	1.0	132	1	21						
73	153	H	TEC	TEC PS	AH031	A-580-M/ULC	01H .7	2.8	134	1	20						
12	154	H	TEC	TEC	AH023	A-580-M/ULC	TSH 1.1	.9	131	1	24						
24	154	H	TEC	TEC GYSS	AH023	A-580-M/ULC	01H .0	.6	124	1	31						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G A
DESCRIPTION : 20% TO 39%

Date : 4/23/90
Time : 10:25 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
40	154	H	TEC	TEC	AH023	A-580-M/ULC	02H .4	.8	135	1	20						
42	154	H	TEC	TEC SS	AH023	A-580-M/ULC	02H -.5	.3	123	1	32						
52	154	H	TEC	TEC SS	AH031	A-580-M/ULC	02H .4	.8	134	1	20						
15	155	H	TEC	TEC PS	AH023	A-580-M/ULC	03H .0	.7	126	1	28						
17	155	H	TEC	TEC GYPS	AH023	A-580-M/ULC	TSH .6	.8	132	1	23						
19	155	H	TEC	TEC PS	AH023	A-580-M/ULC	TSH .9	1.2	134	1	21						
31	155	H	TEC	TEC	AH023	A-580-M/ULC	04H .3	.5	128	1	26						
55	155	H	TEC	TEC	AH031	A-580-M/ULC	01H -.6	.6	117	1	38						
67	155	H	TEC	TEC	AH031	A-580-M/ULC	01H -.5	.6	126	1	29						
4	156	H	TEC	TEC GMPS	AH057	A-580-SF/RM	01C .7	1.1	122	M 1	21						
38	156	H	TEC	TEC	AH023	A-580-M/ULC	03C -.6	.8	134	1	21						
42	156	H	TEC	TEC	AH023	A-580-M/ULC	02H .4	1.4	123	1	31						
15	157	H	TEC	TEC PS	AH024	A-580-M/ULC	TSH .6	2.6	128	1	26						
		H	TEC	TEC	AH024	A-580-M/ULC	03H .3	.8	132	1	22						
19	157	H	TEC	TEC	AH024	A-580-M/ULC	03H .4	.4	131	1	23						
21	157	H	TEC	TEC GYPS	AH023	A-580-M/ULC	03H .5	.9	135	1	20						
		H	TEC	TEC GY	AH023	A-580-M/ULC	05H .3	.9	123	1	31						
29	157	H	TEC	TEC PS	AH023	A-580-M/ULC	VS2 .6	.6	127	1	27						
53	157	H	TEC	TEC SS	AH032	A-580-M/ULC	04H -.2	.5	134	1	20						
34	158	H	TEC	TEC PS	AH024	A-580-M/ULC	VS2 -.5	.8	131	1	23						
38	158	H	TEC	TEC PS	AH024	A-580-M/ULC	VS2 -1.5	.7	134	1	20						
42	158	H	TEC	TEC GNSS	AH024	A-580-M/ULC	02H .4	.5	140	1	20						
44	158	H	TEC	TEC SS	AH024	A-580-M/ULC	02H .4	.4	133	1	26						
15	159	H	TEC	TEC PS	AH024	A-580-M/ULC	05H -.4	.9	134	1	20						
45	159	H	TEC	TEC	AH024	A-580-M/ULC	05C .1	1.5	129	1	25						
36	160	H	TEC	TEC	AH024	A-580-M/ULC	04C -.3	.5	129	1	25						
21	161	H	TEC	TEC GN	AH024	A-580-M/ULC	01H .4	1.5	134	1	20						
39	161	H	TEC	TEC	AH024	A-580-M/ULC	01H -.4	.4	134	1	20						
		H	TEC	TEC	AH024	A-580-M/ULC	05C .4	1.0	132	1	22						
51	161	H	TEC	TEC SS	AH032	A-580-M/ULC	03H .3	.3	129	1	25						
24	162	H	TEC	TEC PS	AH024	A-580-M/ULC	01H -.5	.4	133	1	21						
44	162	H	TEC	TEC SS	AH025	A-580-M/ULC	01H .5	.6	128	1	25						
		H	TEC	TEC PS	AH025	A-580-M/ULC	VS2 -1.4	.6	132	1	21						
39	163	H	TEC	TEC GYSS	AH025	A-580-M/ULC	04C .0	.5	130	1	23						

Number of INDICATIONS Selected from Current Outage : 1625
Number of TUBES Selected from Current Outage : 1229

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 40% TO 100% AND LPI (03/90 PLUGGABLES)

Date : 4/23/90
Time : 12:27 PM

			Extent					03/90						N/A			
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
12	4	C	TEH	TEH PS	BC034	A-580-M/ULC	01H -.5	.9	108	1	49						
		C	TEH	TEH PS	BC034	A-580-M/ULC	VS2 .1	.9	118	1	40						
39	13	C	TEH	TEH SS	BC036	A-580-M/ULC	02H -.4	.5	117	1	42						
72	22	C	TEH	TEH *NPC	BC022	A-580-M/ULC	02H .0	.9	100	1	50						
5	23	C	TEH	TEH PS	BC044	A-580-SDF/RM	VS2 .0	.7	110	1	48						
101	27	C	TEH	TEH *NSC	BC028	A-580-M/ULC	02H .0	.7	92	1	61						
101	29	C	TEH	TEH PS	BC028	A-580-M/ULC	TSC 9.7	.5	107	1	50						
55	35	C	TEH	TEH *NSC	BC025	A-580-M/ULC	TSH 1.0	1.3	100	1	55						
108	36	C	TEH	TEH *NSC	BC030	A-580-M/ULC	01H .8	1.1	110	1	48						
75	37	C	TEH	TEH PC	BC025	A-580-M/ULC	TSH .8	.6	109	1	48						
87	45	C	TEH	TEH PS	BC032	A-580-M/ULC	02H -.5	1.1	98	1	58						
		C	TEH	TEH PS	BC032	A-580-M/ULC	02H -.2	.5	114	1	44						
107	47	C	TEH	TEH PS	BC032	A-580-M/ULC	09H .0	3.1	112	1	46						
46	52	H	TEC	TEC *NPC	BH010	A-580-M/ULC	04H .4	1.0	87	1	68						
130	54	C	TEH	TSH	BH021	B-620-MRPC	TSH .0	19.0	73	1	62						
		C	TEH	TEH PS	BC002	A-580-M/ULC	TSH 13.3	6.3	67	1	82						
129	55	C	TEH	TEH PS	BC002	A-580-M/ULC	TSH 12.6	.5	59	7	LPI						
131	55	C	TEH	TEH PS	BC002	A-580-M/ULC	TSH 12.9	.8	78	M 1	60						
12	60	H	TEC	TEC	BH011	A-580-M/ULC	01H .5	.5	112	1	46						
129	63	C	TEH	TEH *NPC	BC014	A-580-M/ULC	02H .0	.7	92	1	63						
50	64	H	TEC	TEC PS	BH013	A-580-M/ULC	TSC 6.5	.7	109	1	49						
80	68	H	TEC	TEC *NPC	BH005	A-580-M/ULC	01H .0	.4	110	1	46						
29	69	H	TEC	TEC *NPC	BH013	A-580-M/ULC	01H .0	.6	108	1	51						
137	69	C	TEH	TEH PC	BC005	A-580-M/ULC	TSH 11.0	.7	113	1	45						
127	79	C	TEH	TEH PS	BC047	A-580-M/ULC	09H .0	2.6	119	1	42						
129	83	C	TEH	TEH PS	BC048	A-580-M/ULC	09C .0	2.3	114	1	44						
133	83	C	TEH	TEH *NPC	BC048	A-580-M/ULC	09H .0	2.2	103	1	54						
58	90	C	TEH	TEH PS	BC007	A-580-M/ULC	03H .7	2.0	115	1	42						
		C	TEH	03H	BH021	B-620-MRPC	03H 1.0	4.0	108	1	40						
84	90	H	TEC	TEC PS	BH052	A-580-M/ULC	TSC 4.4	1.1	117	1	42						
48	94	C	TEH	TEH PS	BC015	A-580-M/ULC	02H .3	2.2	104	1	53						
53	95	C	TEH	01H	BH021	B-620-MRPC	01H .0	9.8	69	1	65						
		C	TEH	TEH PS	BC008	A-580-M/ULC	01H .0	2.1	109	1	48						
119	95	C	TEH	TEH PS	BC051	A-580-SDF/RM	01H .4	2.9	89	1	64						
112	96	C	TEH	TEH PS	BC051	A-580-SDF/RM	TSH .7	1.1	107	1	50						
132	96	C	TEH	TEH PS	BC051	A-580-SDF/RM	03H -.5	.8	106	1	50						
73	101	C	TEH	TEH *NSC	BC009	A-580-M/ULC	01C .0	.7	93	1	62						
105	101	H	TEC	TEC SS	BH054	A-580-M/ULC	09H .0	3.6	107	1	52						
122	102	H	TEC	TEC *NPC	BH040	A-580-M/ULC	09H .0	3.3	98	1	59						
54	104	C	TEH	TEH PC	BC010	A-580-M/ULC	02H -.5	.9	99	1	56						
118	106	H	TEC	TEC PS	BH041	A-580-M/ULC	10H .2	2.6	100	1	57						
69	107	C	TEH	TEH PS	BC010	A-580-M/ULC	03H .4	.8	118	1	40						
91	107	H	TEC	TEC PS	BH056	A-580-M/ULC	01H .5	.8	115	1	44						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 40% TO 100% AND LPI (03/90 PLUGGABLES)

Date : 4/23/90
Time : 12:27 PM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
33	109	C	TEH	TSH PS	BC017	A-580-M/ULC	01H .1	1.7	90	1	64						
98	110	H	TEC	TEC *NPC	BH056	A-580-M/ULC	TSH .8	.7	116	1	43						
15	113	C	TEH	TEH PS	BC018	A-580-M/ULC	01H .4	4.3	107	1	50						
92	118	H	TEC	TEC PS	BH033	A-580-M/ULC	02H .3	4.9	82	1	71						
94	122	H	TEC	TEC PS	BH034	A-580-M/ULC	02H -.5	2.0	117	1	42						
17	125	H	TEC	TEC PC	BH016	A-580-M/ULC	01H -.3	.7	110	1	48						
112	126	H	TEC	TEC PS	BH044	A-580-M/ULC	02H .3	.7	114	1	45						
101	127	H	TEC	TEC PS	BH035	A-580-M/ULC	09H .0	3.1	119	1	41						
6	132	H	TEC	TEC PS	BH058	A-580-SDF/RM	01H .0	1.2	100	1	58						
87	139	H	TEC	TEC SS	BH038	A-580-M/ULC	01H -.1	.6	81	1	73						
21	141	H	TEC	TEC PS	BH019	A-580-M/ULC	TSC 4.2	1.3	110	1	48						
70	142	H	TEC	TEC SS	BH030	A-580-M/ULC	01H .8	1.8	105	1	53						
39	143	H	TEC	TEC PS	BH019	A-580-M/ULC	01H .4	.4	98	1	58						
6	144	H	TEC	TEC PS	BH059	A-580-SDF/RM	TSH .6	.8	116	1	42						
70	154	H	TEC	TEC *NPC	BH032	A-580-M/ULC	01H .5	.5	115	1	43						
12	156	H	TEC	TEC *NPC	BH023	A-580-M/ULC	02H .0	.9	103	1	55						
44	160	H	TEC	TEC SS	BH024	A-580-M/ULC	01H .5	.5	115	1	44						

Number of INDICATIONS Selected from Current Outage : 60
Number of TUBES Selected from Current Outage : 55

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	Location	03/90 Volts	Deg	Ch	%	Diff	N/A Location	Volts	Deg	Ch	%
6	2	C	TEH	TEH GY	BC043	A-580-SF/RM	01H .0	1.4	132	1	27						
		C	TEH	TEH GMPS	BC043	A-580-SF/RM	02H .0	.5	128	1	31						
19	7	C	TEH	TEH	BC035	A-580-M/ULC	01H .4	.8	138	1	22						
35	7	C	TEH	TEH	BC035	A-580-M/ULC	VS2 .4	.9	137	1	23						
56	8	C	TEH	TEH PS	BC020	A-580-M/ULC	01H .3	.5	135	1	24						
29	9	C	TEH	TEH	BC035	A-580-M/ULC	01H .6	.9	135	1	25						
43	9	C	TEH	TEH GM	BC035	A-580-M/ULC	02H .0	.6	136	1	24						
		C	TEH	TEH GN	BC035	A-580-M/ULC	06H .5	.6	127	1	33						
21	11	C	TEH	TEH	BC036	A-580-M/ULC	03H -.2	.5	138	1	23						
39	11	C	TEH	TEH	BC035	A-580-M/ULC	01H -.4	.8	133	1	27						
51	11	C	TEH	TEH	BC020	A-580-M/ULC	01H .2	1.7	131	1	27						
65	11	C	TEH	TEH	BC020	A-580-M/ULC	01H .4	1.7	137	1	22						
21	13	C	TEH	TEH GMPC	BC036	A-580-M/ULC	01H .3	.4	123	1	37						
23	13	C	TEH	TEH	BC036	A-580-M/ULC	04C .5	.6	134	1	27						
22	14	C	TEH	TEH	BC036	A-580-M/ULC	04C .6	.4	128	1	32						
34	14	C	TEH	TEH PC	BC036	A-580-M/ULC	02C -.5	.4	132	1	29						
38	14	C	TEH	TEH PS	BC036	A-580-M/ULC	01H -.5	.5	133	1	28						
5	15	C	TEH	TEH GMPS	BC044	A-580-SDF/RM	02H .5	.7	135	1	24						
37	15	C	TEH	TEH PS	BC036	A-580-M/ULC	VS2 -1.3	1.3	133	1	28						
14	16	C	TEH	TEH	BC036	A-580-M/ULC	TSH .8	1.4	138	1	23						
13	17	C	TEH	TEH	BC037	A-580-M/ULC	01H .4	1.5	136	1	24						
23	17	C	TEH	TEH	BC037	A-580-M/ULC	01H .4	.4	138	1	22						
61	17	C	TEH	TEH GN	BC021	A-580-M/ULC	05H .3	.6	128	1	31						
69	17	C	TEH	TEH PS	BC021	A-580-M/ULC	07C .0	.8	129	1	30						
16	18	C	TEH	TEH PS	BC037	A-580-M/ULC	TSH .7	.7	123	1	36						
78	18	C	TEH	TEH SS	BC022	A-580-M/ULC	01H .4	.4	134	1	25						
19	19	C	TEH	TEH PS	BC037	A-580-M/ULC	TSH 1.2	.6	137	1	23						
4	20	C	TEH	TEH GY	BC044	A-580-SDF/RM	01C .0	1.1	122	1	37						
14	20	C	TEH	TEH PS	BC037	A-580-M/ULC	TSH .8	1.2	137	1	23						
44	20	C	TEH	TEH SS	BC037	A-580-M/ULC	02H -.4	.5	140	1	21						
50	20	C	TEH	TEH PS	BC037	A-580-M/ULC	01H .3	.3	139	1	21						
70	20	C	TEH	TEH PS	BC022	A-580-M/ULC	01H -.4	.4	119	1	39						
		C	TEH	TEH	BC022	A-580-M/ULC	02H .3	1.5	138	1	21						
86	20	C	TEH	TEH GY	BC027	A-580-M/ULC	02H .5	1.0	140	1	20						
3	21	C	TEH	TEH PS	BC044	A-580-SDF/RM	05H .5	.5	125	1	34						
51	21	C	TEH	TEH PS	BC022	A-580-M/ULC	01H -.6	.6	127	1	32						
34	22	C	TEH	TEH SS	BC038	A-580-M/ULC	02C .4	.4	140	1	21						
68	22	C	TEH	TEH PS	BC022	A-580-M/ULC	02H -.5	.4	133	1	26						
80	22	C	TEH	TEH GM	BC022	A-580-M/ULC	02H .6	.8	134	1	25						
15	23	C	TEH	TEH PS	BC038	A-580-M/ULC	TSH 3.7	.9	142	1	20						
35	23	C	TEH	TEH	BC038	A-580-M/ULC	TSH 1.0	1.2	138	1	24						
		C	TEH	TEH SS	BC038	A-580-M/ULC	TSH 1.4	1.0	135	1	27						
		C	TEH	TEH	BC038	A-580-M/ULC	02H .7	.4	135	1	27						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		C	TEH	TEH	BC038	A-580-M/ULC	VS2 1.1	.6	140	1	22						
69	23	C	TEH	TEH SC	BC022	A-580-M/ULC	02H .4	.3	127	1	32						
6	24	C	TEH	TEH	BC044	A-580-SDF/RM	02H .4	1.0	136	1	23						
38	24	C	TEH	TEH GNPS	BC038	A-580-M/ULC	TSH .7	.8	114	M 1	26						
76	24	C	TEH	TEH	BC023	A-580-M/ULC	01H -.4	.6	138	1	22						
5	25	C	TEH	TEH	BC044	A-580-SDF/RM	TSH 1.1	1.5	135	1	24						
13	25	C	TEH	TEH	BC039	A-580-M/ULC	01H .3	1.7	138	1	21						
6	26	C	TEH	TEH PC	BC044	A-580-SDF/RM	VS2 .0	.7	130	1	30						
20	26	C	TEH	TEH GNPS	BC039	A-580-M/ULC	04H .4	2.2	127	1	32						
80	26	C	TEH	TEH SS	BC023	A-580-M/ULC	02H -.3	.3	122	1	37						
7	27	C	TEH	TEH	BC044	A-580-SDF/RM	02H .6	1.5	124	1	35						
31	27	C	TEH	TEH PC	BC039	A-580-M/ULC	TSH 2.0	1.1	100	M 1	38						
37	27	C	TEH	TEH	BC039	A-580-M/ULC	TSH .8	.6	114	M 1	24						
		C	TEH	TEH	BC039	A-580-M/ULC	04H -.3	.6	134	1	25						
43	27	C	TEH	TEH GNPS	BC039	A-580-M/ULC	TSH .8	1.8	136	1	23						
69	27	C	TEH	TEH PC	BC023	A-580-M/ULC	02H -.3	.7	121	1	38						
77	27	C	TEH	TEH	BC023	A-580-M/ULC	01H .4	.5	137	1	23						
6	28	C	TEH	TEH PS	BC044	A-580-SDF/RM	VS2 .0	.6	121	1	38						
38	28	C	TEH	TEH PS	BC039	A-580-M/ULC	02C -.2	.4	128	1	31						
56	28	C	TEH	TEH GM	BC023	A-580-M/ULC	04H .5	.7	135	1	25						
		C	TEH	TEH GMPS	BC023	A-580-M/ULC	VS2 .0	1.1	135	1	25						
		C	TEH	TEH GMSS	BC023	A-580-M/ULC	05C .0	.4	128	1	32						
		C	TEH	TEH GM	BC023	A-580-M/ULC	02C .0	.6	138	1	22						
33	29	C	TEH	TEH SS	BC039	A-580-M/ULC	TSH 2.1	1.7	132	1	29						
35	29	C	TEH	TEH	BC039	A-580-M/ULC	TSH .9	2.5	136	1	23						
		C	TEH	TEH PS	BC039	A-580-M/ULC	01H -.4	1.3	127	1	32						
63	29	C	TEH	TEH PS	BC024	A-580-M/ULC	01H .5	.6	128	1	32						
101	29	C	TEH	TEH	BC028	A-580-M/ULC	TSC 9.3	1.1	129	1	30						
103	29	C	TEH	TEH GM	BC028	A-580-M/ULC	TSC 9.9	.7	130	1	29						
12	30	C	TEH	TEH SS	BC039	A-580-M/ULC	02H .5	.7	130	1	29						
24	30	C	TEH	TEH	BC040	A-580-M/ULC	TSH 3.6	1.0	138	1	22						
35	31	C	TEH	TEH	BC040	A-580-M/ULC	TSH .8	2.3	105	M 1	33						
		C	TEH	TEH	BC040	A-580-M/ULC	04C -.4	.6	135	1	25						
37	31	C	TEH	TEH PS	BC040	A-580-M/ULC	TSH 1.0	1.2	116	M 1	21						
		C	TEH	TEH PS	BC040	A-580-M/ULC	TSH 3.7	1.3	134	1	26						
51	31	C	TEH	TEH GMPS	BC024	A-580-M/ULC	TSH 2.5	.5	106	M 1	35						
80	32	C	TEH	TEH *NSC	BC024	A-580-M/ULC	02H .0	1.4	100	1	38						
		C	TEH	TEH SS	BC024	A-580-M/ULC	02H .7	.5	125	1	35						
108	32	C	TEH	TEH	BC029	A-580-M/ULC	02H -.4	.8	128	1	32						
3	33	C	TEH	TEH	BC044	A-580-SDF/RM	02H .8	1.3	137	1	23						
23	33	C	TEH	TEH PS	BC040	A-580-M/ULC	TSH 6.4	.8	134	1	26						
29	33	C	TEH	TEH GYPS	BC040	A-580-M/ULC	TSH .9	1.4	139	1	21						
35	33	C	TEH	TEH PS	BC040	A-580-M/ULC	TSC 3.1	.7	138	1	22						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
53	33	C	TEH	TEH	BC025	A-580-M/ULC	06H .5	.4	123	1	36						
69	33	C	TEH	TEH	BC024	A-580-M/ULC	01H .6	.7	138	1	22						
107	33	C	TEH	TEH	BC029	A-580-M/ULC	02H .2	.9	137	1	23						
34	34	C	TEH	TEH GNSS	BC040	A-580-M/ULC	TSH .7	1.2	118	M 1	23						
40	34	C	TEH	TEH PS	BC040	A-580-M/ULC	VS2 -.7	.8	138	1	22						
58	34	C	TEH	TEH PC	BC025	A-580-M/ULC	TSH 1.0	.8	119	1	39						
92	34	C	TEH	TEH PS	BC029	A-580-M/ULC	02H .4	.5	126	1	34						
69	35	C	TEH	TEH	BC025	A-580-M/ULC	01H .2	.7	132	1	27						
75	35	C	TEH	TEH GN	BC025	A-580-M/ULC	TSH 1.3	.8	129	1	30						
		C	TEH	TEH GYPS	BC025	A-580-M/ULC	01H .5	.9	128	1	31						
		C	TEH	TEH GNSS	BC025	A-580-M/ULC	02H .5	.9	133	1	27						
83	35	C	TEH	TEH PS	BC030	A-580-M/ULC	01H .5	.6	124	1	35						
38	36	C	TEH	TEH PS	BC041	A-580-M/ULC	TSH 1.5	2.1	138	1	22						
62	36	C	TEH	TEH	BC025	A-580-M/ULC	TSH 1.0	2.2	134	1	25						
		C	TEH	TEH	BC025	A-580-M/ULC	TSH 2.6	.6	129	1	30						
80	36	C	TEH	TEH	BC025	A-580-M/ULC	01H .7	.8	135	1	24						
		C	TEH	TEH SS	BC025	A-580-M/ULC	05C -.4	.4	139	1	21						
114	36	C	TEH	TEH GYSS	BC001	A-580-M/ULC	VS1 .0	.6	138	1	22						
1	37	C	TEH	TEH	BC045	A-580-SF/RM	01H .5	.8	137	1	21						
31	37	C	TEH	TEH PS	BC041	A-580-M/ULC	TSH 7.1	2.0	138	1	22						
75	37	C	TEH	TEH	BC025	A-580-M/ULC	TSH 1.2	.8	138	1	21						
		C	TEH	TEH	BC025	A-580-M/ULC	TSH 1.6	.7	129	1	30						
103	37	C	TEH	TEH	BC030	A-580-M/ULC	09H .0	3.2	137	1	22						
		C	TEH	TEH	BC030	A-580-M/ULC	09C .0	2.2	128	1	31						
12	38	C	TEH	TEH GMSC	BC041	A-580-M/ULC	TSH .8	1.4	123	1	38						
38	38	C	TEH	TEH PS	BC041	A-580-M/ULC	TSH 3.9	1.4	140	1	20						
68	38	C	TEH	TEH SC	BC025	A-580-M/ULC	TSH 1.0	.9	129	1	30						
74	38	C	TEH	TEH PS	BC025	A-580-M/ULC	TSH .9	.8	137	1	22						
80	38	C	TEH	TEH	BC026	A-580-M/ULC	01H .3	.7	140	1	20						
		C	TEH	TEH PS	BC026	A-580-M/ULC	03H .5	.9	128	1	32						
90	38	C	TEH	TEH GYSS	BC030	A-580-M/ULC	04C .1	1.1	126	1	34						
23	39	C	TEH	TEH PC	BC042	A-580-M/ULC	01H .5	.8	128	1	31						
47	39	C	TEH	TEH PS	BC041	A-580-M/ULC	01H .5	1.6	126	1	34						
67	39	C	TEH	TEH PS	BC026	A-580-M/ULC	03H .5	.6	128	1	32						
71	39	C	TEH	TEH PS	BC026	A-580-M/ULC	TSH .6	.6	133	1	27						
75	39	C	TEH	TEH GNPS	BC026	A-580-M/ULC	TSH .8	2.5	137	1	23						
87	39	C	TEH	TEH SS	BC030	A-580-M/ULC	05C .5	.6	139	1	21						
103	39	C	TEH	TEH PS	BC030	A-580-M/ULC	09H .0	3.1	133	1	26						
12	40	C	TEH	TEH PS	BC042	A-580-M/ULC	TSC 1.1	1.2	131	1	28						
24	40	C	TEH	TEH	BC042	A-580-M/ULC	02H .6	.6	133	1	26						
		C	TEH	TEH	BC042	A-580-M/ULC	TSC 6.8	1.9	139	1	20						
34	40	C	TEH	TEH GN	BC042	A-580-M/ULC	VS2 .0	1.4	127	1	32						
40	40	C	TEH	TEH PS	BC042	A-580-M/ULC	TSH 1.1	1.1	130	1	29						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%	
50	40	C	TEH	TEH	BC042	A-580-M/ULC	02H	-.3	1.8	137	1	22						
84	40	C	TEH	TEH PS	BC031	A-580-M/ULC	TSH	1.0	1.4	128	1	30						
102	40	C	TEH	TEH	BC031	A-580-M/ULC	01H	-.4	.7	135	1	23						
13	41	C	TEH	TEH GM	BC042	A-580-M/ULC	TSH	.9	1.1	137	1	22						
63	41	C	TEH	TEH PS	BC026	A-580-M/ULC	01H	.6	.7	138	1	22						
73	41	C	TEH	TEH	BC026	A-580-M/ULC	TSH	2.2	.6	124	1	35						
87	41	C	TEH	TEH	BC031	A-580-M/ULC	01H	.2	1.2	133	1	25						
		C	TEH	TEH	BC031	A-580-M/ULC	02H	.4	2.0	127	1	31						
107	41	C	TEH	TEH	BC031	A-580-M/ULC	09C	.0	2.3	126	1	32						
20	42	C	TEH	TEH GNPS	BC042	A-580-M/ULC	02H	.3	.7	139	1	20						
38	42	C	TEH	TEH PS	BC042	A-580-M/ULC	TSH	6.1	1.4	121	1	38						
62	42	C	TEH	TEH PS	BC026	A-580-M/ULC	TSH	.6	1.3	130	1	30						
68	42	C	TEH	TEH SC	BC026	A-580-M/ULC	TSH	.8	.9	131	1	29						
100	42	C	TEH	TEH	BC031	A-580-M/ULC	02H	.5	.6	129	1	29						
114	42	C	TEH	TEH GY	BC001	A-580-M/ULC	09H	.0	.9	133	1	26						
7	43	C	TEH	TEH	BC045	A-580-SF/RM	03H	.8	2.5	122	1	37						
25	43	C	TEH	TEH PS	BC042	A-580-M/ULC	TSC	6.0	.8	126	1	33						
43	43	C	TEH	TEH PS	BC042	A-580-M/ULC	TSH	4.7	.6	132	1	27						
61	43	C	TEH	TEH SS	BC027	A-580-M/ULC	01H	.5	.7	122	1	37						
87	43	C	TEH	TEH GNPS	BC031	A-580-M/ULC	TSH	1.4	1.6	136	1	22						
12	44	C	TEH	TEH	BC043	A-580-M/ULC	06H	.5	.6	132	1	27						
24	44	C	TEH	TEH PS	BC043	A-580-M/ULC	TSC	6.7	1.1	126	1	33						
		C	TEH	TEH PS	BC043	A-580-M/ULC	TSC	6.3	2.2	127	1	32						
78	44	C	TEH	TEH PS	BC027	A-580-M/ULC	03H	.5	.8	132	1	27						
86	44	C	TEH	TEH PS	BC031	A-580-M/ULC	TSH	1.0	1.3	125	1	33						
21	45	C	TEH	TEH GY	BC043	A-580-M/ULC	02H	.2	1.2	138	1	21						
51	45	C	TEH	TEH	BC027	A-580-M/ULC	TSH	1.0	1.1	134	1	26						
55	45	C	TEH	TEH SC	BC027	A-580-M/ULC	02C	.0	.9	124	1	35						
59	45	C	TEH	TEH PS	BC027	A-580-M/ULC	TSH	.8	.7	139	1	21						
87	45	C	TEH	TEH PS	BC032	A-580-M/ULC	TSH	1.2	2.7	136	1	24						
109	45	C	TEH	TEH GYPC	BC032	A-580-M/ULC	09C	.0	1.5	136	1	24						
82	46	C	TEH	TEH PS	BC032	A-580-M/ULC	04C	-.5	.5	139	1	21						
118	46	C	TEH	TEH	BC001	A-580-M/ULC	09H	.0	2.1	133	1	26						
1	47	C	TEH	TEH	BC045	A-580-SF/RM	03H	.5	1.5	130	1	28						
47	47	H	TEC	TEC PS	BH009	A-580-M/ULC	TSH	6.9	.7	123	1	37						
65	47	H	TEC	TEC GNPS	BH001	A-580-M/ULC	TSC	5.1	.5	132	1	27						
69	47	H	TEC	TEC PS	BH001	A-580-M/ULC	TSC	5.2	1.6	132	1	27						
75	47	H	TEC	TEC PS	BH001	A-580-M/ULC	TSH	2.9	.8	131	1	28						
81	47	C	TEH	TEH PS	BC032	A-580-M/ULC	02C	-.2	.8	140	1	20						
20	48	H	TEC	TEC SS	BH009	A-580-M/ULC	04C	.6	.6	140	1	21						
44	48	H	TEC	TEC SS	BH009	A-580-M/ULC	02C	-.4	.4	139	1	22						
50	48	H	TEC	TEC	BH055	A-580-M/ULC	TSH	1.3	1.5	139	1	21						
88	48	C	TEH	TEH	BC032	A-580-M/ULC	01H	.6	.8	122	1	37						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%	
98	48	C	TEH	TEH PS	BC032	A-580-M/ULC	TSH .7	1.4	127	1	32							
122	48	C	TEH	TEH PS	BC002	A-580-M/ULC	09H .0	1.0	127	1	32							
		C	TEH	TEH PC	BC002	A-580-M/ULC	09C .0	2.3	134	1	25							
1	49	C	TEH	TEH GNSS	BC045	A-580-SF/RM	02H .6	.9	139	1	21							
13	49	H	TEC	TEC	BH009	A-580-M/ULC	04H .5	1.1	133	1	28							
19	49	H	TEC	TEC	BH009	A-580-M/ULC	01H .6	.6	138	1	23							
37	49	H	TEC	TEC	BH009	A-580-M/ULC	TSH 8.0	1.0	140	1	21							
		H	TEC	TEC	BH009	A-580-M/ULC	04H .6	.6	134	1	27							
		H	TEC	TEC SS	BH009	A-580-M/ULC	01C .4	.6	135	1	26							
49	49	H	TEC	TEC	BH009	A-580-M/ULC	01C .3	.6	139	1	22							
97	49	C	TEH	TEH GN	BC032	A-580-M/ULC	TSH .9	.8	132	1	27							
103	49	C	TEH	TEH SS	BC032	A-580-M/ULC	02H .0	1.3	131	1	28							
107	49	C	TEH	TEH PS	BC032	A-580-M/ULC	09C .0	1.0	123	1	36							
48	50	H	TEC	TEC PS	BH009	A-580-M/ULC	06H .6	.9	135	1	26							
19	51	H	TEC	TEC	BH010	A-580-M/ULC	03H .4	.5	124	1	35							
23	51	H	TEC	TEC GNSS	BH010	A-580-M/ULC	TSH .8	1.6	110	M 1	30							
35	51	H	TEC	TEC	BH009	A-580-M/ULC	TSC 6.5	1.4	132	1	29							
55	51	H	TEC	TEC	BH002	A-580-M/ULC	TSH .8	1.9	137	1	21							
73	51	H	TEC	TEC SS	BH002	A-580-M/ULC	01H -.2	1.3	138	1	20							
22	52	H	TEC	TEC SS	BH010	A-580-M/ULC	06H .5	.8	133	1	27							
7	53	C	TEH	TEH GNSS	BC045	A-580-SF/RM	03H .3	.5	122	1	38							
15	53	H	TEC	TEC SS	BH010	A-580-M/ULC	02C -.3	.7	135	1	25							
23	53	H	TEC	TEC	BH010	A-580-M/ULC	03H .3	1.3	138	1	21							
		H	TEC	TEC	BH010	A-580-M/ULC	02C .5	1.1	137	1	22							
49	53	H	TEC	TEC SS	BH010	A-580-M/ULC	04H -.5	.5	135	1	25							
20	54	H	TEC	TEC	BH010	A-580-M/ULC	04H -.4	1.4	139	1	20							
46	54	H	TEC	TEC GYSS	BH010	A-580-M/ULC	05C .0	.6	131	1	29							
68	54	H	TEC	TEC	BH002	A-580-M/ULC	TSH 2.9	1.1	130	1	28							
92	54	C	TEH	TEH	BC033	A-580-M/ULC	TSH .7	1.8	139	1	21							
94	54	C	TEH	TEH PS	BC033	A-580-M/ULC	TSH 1.7	.9	136	1	24							
37	55	H	TEC	TSC SS	BH010	A-580-M/ULC	06C .3	.5	137	1	23							
77	55	H	TEC	TEC GNPS	BH002	A-580-M/ULC	TSC 5.4	.8	137	1	21							
28	56	H	TEC	TEC PS	BH011	A-580-M/ULC	TSC 7.0	.6	118	M 1	29							
32	56	H	TEC	TSC PS	BH011	A-580-M/ULC	TSC 2.5	.8	134	1	25							
98	56	H	TEC	TEC PS	BH044	A-580-M/ULC	TSH 1.3	2.0	134	1	26							
1	57	C	TEH	TEH GNSS	BC045	A-580-SF/RM	02H .0	1.3	133	1	27							
15	57	H	TEC	TEC	BH011	A-580-M/ULC	04C -.4	.4	137	1	21							
23	57	H	TEC	TEC SC	BH011	A-580-M/ULC	01C .4	.6	129	1	29							
33	57	H	TEC	TSC	BH011	A-580-M/ULC	TSC 6.5	1.0	126	1	32							
69	57	H	TEC	TEC	BH003	A-580-M/ULC	TSH .6	.9	121	M 1	31							
129	57	C	TEH	TEH GYPS	BC003	A-580-M/ULC	VS2 .0	.9	130	1	29							
16	58	H	TEC	TEC	BH011	A-580-M/ULC	04H .6	.6	137	1	21							
66	58	H	TEC	TEC PS	BH003	A-580-M/ULC	TSH .7	.7	127	M 1	24							

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
94	58	H	TEC	TEC PS	BH045	A-580-M/ULC	TSH .8	1.4	142	1	20						
15	59	H	TEC	TEC	BH011	A-580-M/ULC	03H .5	.7	136	1	22						
		H	TEC	TEC	BH011	A-580-M/ULC	04H .3	1.5	130	1	28						
47	59	H	TEC	TEC GN	BH011	A-580-M/ULC	TSH 3.6	.7	130	1	28						
51	59	H	TEC	TEC SS	BH003	A-580-M/ULC	TSH 2.8	.9	123	1	24						
		H	TEC	TEC SS	BH003	A-580-M/ULC	TSH 7.0	1.3	140	1	20						
85	59	H	TEC	TEC	BH045	A-580-M/ULC	01H .3	.6	142	1	20						
107	59	H	TEC	TEC PS	BH045	A-580-M/ULC	TSH .7	1.3	141	1	21						
		H	TEC	TEC PS	BH045	A-580-M/ULC	09C .0	1.2	125	1	37						
133	59	C	TEH	TEH	BC003	A-580-M/ULC	02H .5	.7	135	1	23						
54	60	H	TEC	TEC GNPS	BH003	A-580-M/ULC	04H .2	.7	126	1	35						
78	60	H	TEC	TEC SS	BH004	A-580-M/ULC	TSH 2.1	1.0	125	1	35						
		H	TEC	TEC SS	BH004	A-580-M/ULC	TSH 2.8	.6	117	M 1	30						
130	60	C	TEH	TEH SS	BC003	A-580-M/ULC	09H .1	.9	132	1	28						
61	61	H	TEC	TEC SS	BH004	A-580-M/ULC	02H .5	.5	126	1	34						
107	61	H	TEC	TEC PS	BH046	A-580-M/ULC	TSH .5	.6	122	1	37						
78	62	H	TEC	TEC GNSS	BH004	A-580-M/ULC	TSH 3.7	1.0	140	1	20						
		H	TEC	TEC GYSS	BH004	A-580-M/ULC	01H .0	.6	136	1	24						
118	62	C	TEH	TEH SS	BC004	A-580-M/ULC	09C .1	2.3	133	1	25						
15	63	H	TEC	TEC	BH012	A-580-M/ULC	03H .3	1.4	135	1	24						
49	63	H	TEC	TEC PS	BH012	A-580-M/ULC	TSC 6.7	1.1	138	1	21						
57	63	H	TEC	TEC PS	BH004	A-580-M/ULC	02H -.5	.4	122	1	39						
71	63	H	TEC	TEC GNSS	BH004	A-580-M/ULC	TSH .9	.9	140	1	20						
81	63	H	TEC	TEC SS	BH046	A-580-M/ULC	01H -.3	.5	128	1	31						
115	63	C	TEH	TEH SS	BC004	A-580-M/ULC	09H .2	1.5	130	1	28						
135	63	C	TEH	TEH PS	BC004	A-580-M/ULC	01H .2	1.2	133	1	25						
18	64	H	TEC	TEC	BH012	A-580-M/ULC	02H -.5	.6	136	1	23						
30	64	H	TEC	TSC GNPS	BH012	A-580-M/ULC	TSH 1.7	.5	137	1	22						
54	64	H	TEC	TEC SS	BH004	A-580-M/ULC	03C .6	.4	135	1	25						
62	64	H	TEC	TEC PS	BH004	A-580-M/ULC	TSH 3.6	1.9	136	1	25						
78	64	H	TEC	TEC SS	BH004	A-580-M/ULC	01H -.3	.4	140	1	20						
92	64	H	TEC	TEC SS	BH046	A-580-M/ULC	01H .7	1.0	132	1	28						
112	64	C	TEH	TEH GYPC	BC004	A-580-M/ULC	09H .0	.4	126	1	32						
134	64	C	TEH	TEH SS	BC004	A-580-M/ULC	01H .6	.8	128	1	32						
37	65	H	TEC	TSC PS	BH013	A-580-M/ULC	TSH 1.2	.5	138	1	21						
		H	TEC	TSC PS	BH013	A-580-M/ULC	TSH 1.6	1.3	130	1	29						
41	65	H	TEC	TEC PS	BH013	A-580-M/ULC	TSC 5.4	.5	128	1	31						
47	65	H	TEC	TEC	BH013	A-580-M/ULC	04H .5	.8	131	1	28						
53	65	H	TEC	TEC GM	BH005	A-580-M/ULC	02H .4	.4	123	1	35						
81	65	H	TEC	TEC	BH047	A-580-M/ULC	01H .3	1.4	131	1	29						
103	65	H	TEC	TEC	BH046	A-580-M/ULC	TSH .6	.7	110	M 1	35						
68	66	H	TEC	TEC	BH005	A-580-M/ULC	01H .6	1.0	136	1	22						
78	66	H	TEC	TEC	BH005	A-580-M/ULC	TSC 1.2	1.2	138	1	20						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%	
112	66	C	TEH	TEH GYPC	BC005	A-580-M/ULC	02H .2	.6	130	1	28							
126	66	C	TEH	TEH PS	BC005	A-580-M/ULC	09H .0	1.5	123	1	36							
37	67	H	TEC	TSC SS	BH013	A-580-M/ULC	01H .5	1.0	136	1	23							
61	67	H	TEC	TEC SS	BH005	A-580-M/ULC	06H .6	.6	133	1	25							
71	67	H	TEC	TEC SS	BH005	A-580-M/ULC	TSH .8	.8	122	M 1	25							
81	67	H	TEC	TEC GNPC	BH047	A-580-M/ULC	TSH .4	1.7	133	1	28							
99	67	H	TEC	TEC PS	BH047	A-580-M/ULC	VS1 -1.6	.8	121	M 1	23							
34	68	H	TEC	TEC	BH013	A-580-M/ULC	02H -.6	1.2	138	1	21							
42	68	H	TEC	TEC PS	BH013	A-580-M/ULC	04H .6	.5	129	1	30							
54	68	H	TEC	TEC	BH005	A-580-M/ULC	01C .6	.5	131	1	27							
78	68	H	TEC	TEC GNPS	BH005	A-580-M/ULC	TSH .8	2.1	135	1	23							
		H	TEC	TEC GN	BH005	A-580-M/ULC	02H .9	1.2	128	1	30							
80	68	H	TEC	TEC PC	BH005	A-580-M/ULC	TSH .7	1.4	102	1	27							
		H	TEC	TEC PS	BH005	A-580-M/ULC	05C .0	.4	129	1	29							
104	68	H	TEC	TEC	BH047	A-580-M/ULC	TSH .8	1.6	128	1	32							
		H	TEC	TEC SS	BH047	A-580-M/ULC	07C .5	.6	131	1	29							
136	68	C	TEH	TEH SC	BC001	A-580-M/ULC	09C .0	1.8	124	1	35							
		C	TEH	TEH PC	BC005	A-580-M/ULC	09C .0	1.7	127	1	32							
27	69	H	TEC	TEC SS	BH013	A-580-M/ULC	DHT .0	2.0	134	1	25							
31	69	H	TEC	TEC GNPS	BH013	A-580-M/ULC	01C .5	.4	131	1	28							
37	69	H	TEC	TEC PS	BH013	A-580-M/ULC	02H .4	.7	125	1	34							
109	69	H	TEC	TEC PS	BH047	A-580-M/ULC	TSH 1.1	1.7	139	1	21							
31	71	H	TEC	TEC SS	BH013	A-580-M/ULC	03C .0	.9	119	1	38							
37	71	H	TEC	TEC	BH013	A-580-M/ULC	02C -.4	.6	125	1	34							
41	71	H	TEC	TEC GN	BH013	A-580-M/ULC	01H .0	.4	133	1	26							
43	71	H	TEC	TEC	BH013	A-580-M/ULC	TSH 2.1	1.2	134	1	25							
47	71	H	TEC	TEC	BH013	A-580-M/ULC	03C -.5	.5	133	1	26							
49	71	H	TEC	TEC PS	BH013	A-580-M/ULC	TSC 7.1	2.3	128	1	31							
61	71	H	TEC	TEC	BH006	A-580-M/ULC	02H .2	1.0	135	1	24							
79	71	H	TEC	TEC PS	BH006	A-580-M/ULC	TSH 3.4	.7	134	1	25							
81	71	H	TEC	TEC	BH048	A-580-M/ULC	02C .5	.7	139	1	22							
83	71	H	TEC	TEC SS	BH048	A-580-M/ULC	TSH .7	.6	132	1	28							
109	71	H	TEC	TEC PS	BH048	A-580-M/ULC	TSH 1.0	.5	133	1	28							
40	72	H	TEC	TEC	BH013	A-580-M/ULC	TSH .9	1.0	133	1	26							
		H	TEC	TEC	BH013	A-580-M/ULC	TSH 1.2	2.5	133	1	26							
		H	TEC	TEC PS	BH013	A-580-M/ULC	TSH 1.7	3.3	136	1	23							
		H	TEC	TEC PS	BH013	A-580-M/ULC	01H -1.0	.9	126	1	33							
		H	TEC	TEC	BH013	A-580-M/ULC	04H -.2	.6	137	1	22							
52	72	H	TEC	TEC GNSS	BH006	A-580-M/ULC	01H .0	1.0	139	1	21							
104	72	H	TEC	TEC PS	BH048	A-580-M/ULC	TSH 3.1	.7	131	1	30							
118	72	C	TEH	TEH PS	BC046	A-580-M/ULC	09C -.1	1.9	135	1	25							
37	73	H	TEC	TEC	BH014	A-580-M/ULC	01C .3	1.0	136	1	23							
45	73	H	TEC	TEC PS	BH014	A-580-M/ULC	TSH 1.6	1.2	131	1	28							

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
63	73	H	TEC	TEC GN	BH006	A-580-M/ULC	01H .5	1.9	127	1	32						
		H	TEC	TEC GN	BH006	A-580-M/ULC	05H .4	1.4	137	1	22						
85	73	H	TEC	TEC	BH048	A-580-M/ULC	VS2 -1.5	.8	129	1	32						
109	73	H	TEC	TEC PC	BH048	A-580-M/ULC	TSH .9	.8	122	1	38						
46	74	H	TEC	TEC PS	BH014	A-580-M/ULC	TSH 1.5	.7	135	1	24						
86	74	H	TEC	TEC	BH048	A-580-M/ULC	TSH .8	1.6	121	1	39						
90	74	H	TEC	TEC GNPS	BH048	A-580-M/ULC	TSH 2.8	1.4	128	1	33						
98	74	H	TEC	TEC PS	BH048	A-580-M/ULC	01H .6	.7	134	1	27						
106	74	H	TEC	TEC	BH048	A-580-M/ULC	TSH 1.6	2.4	135	1	26						
136	74	C	TEH	TEH SS	BC046	A-580-M/ULC	01H .4	.6	141	1	20						
37	75	H	TEC	TEC	BH014	A-580-M/ULC	TSH 18.5	.5	136	1	23						
		H	TEC	TEC SS	BH014	A-580-M/ULC	02H 7.6	.6	137	1	22						
43	75	H	TEC	TEC GNPS	BH014	A-580-M/ULC	TSH 1.4	.9	131	1	28						
83	75	H	TEC	TEC	BH049	A-580-M/ULC	TSH .5	.4	108	M 1	37						
87	75	H	TEC	TEC PS	BH049	A-580-M/ULC	TSH .5	4.9	135	1	24						
109	75	H	TEC	TEC	BH048	A-580-M/ULC	TSH 1.1	2.2	136	1	25						
46	76	H	TEC	TEC	BH014	A-580-M/ULC	TSH 1.6	1.0	132	1	27						
		H	TEC	TEC	BH014	A-580-M/ULC	02H .5	1.2	138	1	21						
86	76	H	TEC	TEC PS	BH049	A-580-M/ULC	TSH .5	1.5	128	1	31						
128	76	C	TEH	TEH	BC047	A-580-M/ULC	03C -.4	1.1	141	1	21						
132	76	C	TEH	TEH PS	BC047	A-580-M/ULC	09H .0	3.4	135	1	27						
136	76	C	TEH	TEH	BC047	A-580-M/ULC	09H .1	4.2	126	1	36						
41	77	H	TEC	TEC SS	BH014	A-580-M/ULC	03C -.4	.4	133	1	26						
45	77	H	TEC	TEC PS	BH014	A-580-M/ULC	TSH 2.0	.7	138	1	21						
49	77	H	TEC	TEC PS	BH014	A-580-M/ULC	02H .3	1.3	129	1	30						
53	77	H	TEC	TEC PS	BH007	A-580-M/ULC	01H .3	.6	120	1	39						
55	77	H	TEC	TEC PS	BH007	A-580-M/ULC	02H .4	.6	126	1	33						
83	77	H	TEC	TEC PS	BH049	A-580-M/ULC	01H -.5	.8	130	1	29						
85	77	H	TEC	TEC GYPS	BH049	A-580-M/ULC	TSH .5	1.6	134	1	25						
87	77	H	TEC	TEC	BH049	A-580-M/ULC	TSH 1.7	1.1	129	1	30						
36	78	H	TEC	TEC SS	BH014	A-580-M/ULC	02H .3	.7	134	1	25						
44	78	H	TEC	TEC	BH014	A-580-M/ULC	TSH 1.6	1.4	130	1	29						
60	78	H	TEC	TEC PC	BH007	A-580-M/ULC	TSH 3.1	1.0	131	1	28						
112	78	C	TEH	TEH GNPS	BC047	A-580-M/ULC	TSH .9	2.4	139	1	23						
136	78	C	TEH	TEH SS	BC047	A-580-M/ULC	09H .0	3.3	124	1	38						
45	79	H	TEC	TEC	BH014	A-580-M/ULC	03H .4	1.1	138	1	21						
97	79	H	TEC	TEC PS	BH050	A-580-M/ULC	TSH 3.8	.5	138	1	23						
109	79	H	TEC	TEC PS	BH049	A-580-M/ULC	TSH .6	1.8	122	1	37						
129	79	C	TEH	TEH GN	BC047	A-580-M/ULC	09H .0	1.8	133	1	29						
135	79	C	TEH	TEH PS	BC047	A-580-M/ULC	09H .0	1.5	138	1	24						
		C	TEH	TEH	BC047	A-580-M/ULC	09C .0	2.7	132	1	30						
50	80	H	TEC	TEC PS	BH014	A-580-M/ULC	TSH 1.9	.7	138	1	21						
98	80	H	TEC	TEC	BH050	A-580-M/ULC	TSH 2.4	1.2	128	1	33						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
100	80	H	TEC	TEC	BH050	A-580-M/ULC	TSH 1.1	2.1	130	1	31						
51	81	H	TEC	TEC GMSS	BH008	A-580-M/ULC	TSC 6.8	1.0	107	M 1	38						
53	81	H	TEC	TEC	BH008	A-580-M/ULC	03H .5	1.6	139	1	21						
85	81	H	TEC	TEC PC	BH050	A-580-M/ULC	TSC 3.4	.7	119	M 1	27						
137	81	C	TEH	TEH	BC048	A-580-M/ULC	09C .0	2.0	123	1	35						
44	82	H	TEC	TEC	BH014	A-580-M/ULC	TSH 1.6	1.0	134	1	25						
46	82	H	TEC	TEC GYSS	BH014	A-580-M/ULC	02H .0	.4	124	1	35						
80	82	H	TEC	TEC PS	BH008	A-580-M/ULC	TSH 3.5	.8	136	1	24						
84	82	H	TEC	TEC PS	BH050	A-580-M/ULC	TSH 3.5	.6	139	1	22						
132	82	C	TEH	TEH	BC048	A-580-M/ULC	09H .0	1.6	135	1	23						
41	83	H	TEC	TEC PS	BH015	A-580-M/ULC	TSC .5	1.2	127	1	32						
51	83	H	TEC	TEC GMSS	BH008	A-580-M/ULC	03H .0	.4	129	1	30						
65	83	H	TEC	TEC SS	BH008	A-580-M/ULC	01H .5	.4	138	1	21						
73	83	H	TEC	TEC SS	BH008	A-580-M/ULC	01H .5	.6	131	1	28						
75	83	H	TEC	TEC PS	BH008	A-580-M/ULC	TSH 6.5	.5	118	M 1	20						
83	83	H	TEC	TEC PS	BH050	A-580-M/ULC	TSH 3.7	.5	126	1	35						
119	83	C	TEH	TEH GN	BC048	A-580-M/ULC	09C .0	2.3	135	1	24						
135	83	C	TEH	TEH	BC048	A-580-M/ULC	09C .0	3.2	128	1	31						
139	83	C	TEH	TEH SS	BC048	A-580-M/ULC	07H .2	.6	131	1	29						
52	84	H	TEC	TEC SS	BH008	A-580-M/ULC	07H .5	.4	139	1	20						
72	84	H	TEC	TEC SS	BH008	A-580-M/ULC	03H -.7	.6	138	1	22						
		H	TEC	TEC SS	BH008	A-580-M/ULC	03H .0	.8	124	1	35						
78	84	H	TEC	TEC GN	BH008	A-580-M/ULC	TSH .7	2.1	104	M 1	36						
134	84	C	TEH	TEH	BC048	A-580-M/ULC	09C .0	2.7	136	1	23						
45	85	C	TEH	TEH	BC014	A-580-M/ULC	01H .4	2.2	138	1	21						
48	86	C	TEH	TEH PS	BC014	A-580-M/ULC	05H -.4	.7	136	1	23						
62	86	C	TEH	TEH PS	BC006	A-580-M/ULC	01H -.5	.4	131	1	28						
66	86	C	TEH	TEH GNPS	BC006	A-580-M/ULC	TSH 6.3	1.0	128	1	31						
		C	TEH	TEH GYSS	BC006	A-580-M/ULC	04C .0	.5	139	1	20						
74	86	C	TEH	TEH PS	BC006	A-580-M/ULC	TSH .7	1.0	126	1	33						
114	86	C	TEH	TEH	BC049	A-580-M/ULC	09C .0	1.3	125	1	34						
126	86	C	TEH	TEH PS	BC049	A-580-M/ULC	09C .0	1.2	120	1	38						
134	86	C	TEH	TEH SS	BC049	A-580-M/ULC	01H -.3	.6	129	1	31						
37	87	C	TEH	TEH GN	BC014	A-580-M/ULC	01H .0	.3	128	1	31						
		C	TEH	TEH GN	BC014	A-580-M/ULC	01H .5	.6	139	1	20						
41	87	C	TEH	TEH	BC014	A-580-M/ULC	01H .5	.7	126	1	33						
59	87	C	TEH	TEH PS	BC006	A-580-M/ULC	01C .4	.5	137	1	22						
63	87	C	TEH	TEH	BC006	A-580-M/ULC	02H .4	.5	133	1	26						
69	87	C	TEH	TEH	BC006	A-580-M/ULC	05H .4	.5	122	1	37						
75	87	C	TEH	TEH GYPS	BC006	A-580-M/ULC	01H .5	2.7	139	1	20						
81	87	H	TEC	TEC PS	BH051	A-580-M/ULC	TSH 3.8	.4	133	1	26						
		H	TEC	TEC	BH051	A-580-M/ULC	04C .7	1.1	138	1	21						
87	87	H	TEC	TEC PS	BH051	A-580-M/ULC	TSH 3.3	1.3	135	1	24						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%	
		H	TEC	TEC	BH051	A-580-M/ULC	08C	-.2	1.1	139	1	20						
48	88	C	TEH	TEH PS	BC014	A-580-M/ULC	TSC	5.1	1.0	119	1	39						
56	88	C	TEH	TEH SS	BC007	A-580-M/ULC	01C	.6	.6	134	1	26						
66	88	C	TEH	TEH GNPC	BC007	A-580-M/ULC	TSH	7.4	.9	139	1	20						
72	88	C	TEH	TEH	BC007	A-580-M/ULC	02H	.5	1.5	137	1	22						
74	88	C	TEH	TEH PS	BC007	A-580-M/ULC	TSH	3.3	.5	127	1	31						
78	88	C	TEH	TEH SS	BC007	A-580-M/ULC	04H	.4	.4	140	1	20						
92	88	H	TEC	TEC	BH051	A-580-M/ULC	09C	.1	.9	120	1	39						
118	88	C	TEH	TEH	BC049	A-580-M/ULC	01H	.3	.5	139	1	20						
132	88	C	TEH	TEH SS	BC049	A-580-M/ULC	01H	.4	.5	138	1	22						
41	89	C	TEH	TEH PS	BC014	A-580-M/ULC	01H	-.5	.4	128	1	31						
		C	TEH	TEH	BC014	A-580-M/ULC	01C	.5	1.2	139	1	20						
51	89	C	TEH	TEH SS	BC007	A-580-M/ULC	02H	.4	.4	128	1	33						
53	89	C	TEH	TEH	BC007	A-580-M/ULC	02H	.4	1.7	135	1	24						
65	89	C	TEH	TEH GY	BC007	A-580-M/ULC	01H	.5	1.1	137	1	22						
129	89	C	TEH	TEH	BC049	A-580-M/ULC	09H	.0	1.5	124	1	35						
54	90	C	TEH	TEH PS	BC007	A-580-M/ULC	TSH	2.5	.5	125	1	33						
		C	TEH	TEH PS	BC007	A-580-M/ULC	TSH	3.3	.5	123	1	35						
		C	TEH	TEH	BC007	A-580-M/ULC	TSH	3.5	.8	124	1	34						
		C	TEH	TEH SS	BC007	A-580-M/ULC	02H	.9	.3	133	1	33						
58	90	C	TEH	TEH	BC007	A-580-M/ULC	TSH	4.2	1.0	125	1	33						
62	90	C	TEH	TEH SS	BC007	A-580-M/ULC	TSH	5.5	.6	117	M 1	21						
68	90	C	TEH	TEH GYPS	BC007	A-580-M/ULC	01H	.5	.7	121	1	37						
94	90	H	TEC	TEC PS	BH052	A-580-M/ULC	TSH	3.2	2.0	131	1	29						
39	91	C	TEH	TEH	BC014	A-580-M/ULC	04H	.4	1.1	132	1	27						
51	91	C	TEH	TEH PS	BC007	A-580-M/ULC	TSC	7.2	1.3	121	1	37						
53	91	C	TEH	TEH PS	BC007	A-580-M/ULC	TSC	7.0	2.4	122	1	36						
95	91	H	TEC	TEC GNPS	BH052	A-580-M/ULC	TSH	1.3	1.2	133	1	27						
113	91	C	TEH	TEH SS	BC050	A-580-M/ULC	TSH	1.0	.5	138	1	22						
135	91	C	TEH	TEH	BC050	A-580-M/ULC	09C	.0	2.0	137	1	22						
88	92	H	TEC	TEC SC	BH052	A-580-M/ULC	03C	-.1	.4	124	1	36						
92	92	H	TEC	TEC	BH052	A-580-M/ULC	09C	.0	.9	125	1	35						
98	92	H	TEC	TEC GN	BH052	A-580-M/ULC	09H	.0	2.0	140	1	20						
130	92	C	TEH	TEH PS	BC050	A-580-M/ULC	09C	.0	1.5	134	1	25						
45	93	C	TEH	TEH SS	BC014	A-580-M/ULC	03H	.4	1.6	128	1	31						
75	93	C	TEH	TEH SS	BC008	A-580-M/ULC	03H	-.6	.4	140	1	21						
81	93	H	TEC	TEC PS	BH052	A-580-M/ULC	TSH	1.0	.9	130	1	30						
		H	TEC	TEC PS	BH052	A-580-M/ULC	02H	-.4	.3	124	1	36						
85	93	H	TEC	TEC GNPS	BH052	A-580-M/ULC	TSH	3.5	.8	138	1	22						
87	93	H	TEC	TEC PS	BH052	A-580-M/ULC	TSH	3.6	1.2	138	1	22						
113	93	C	TEH	TEH SS	BC051	A-580-SDF/RM	TSH	.9	.5	121	1	38						
135	93	C	TEH	TEH PS	BC050	A-580-M/ULC	05H	-.4	.8	135	1	24						
		C	TEH	TEH SS	BC050	A-580-M/ULC	07H	.5	.4	135	1	25						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
34	94	C	TEH	TEH	BC014	A-580-M/ULC	01H .3	1.3	124	1	35						
40	94	C	TEH	TEH GNSS	BC015	A-580-M/ULC	02H .0	.4	139	1	20						
52	94	C	TEH	TEH SS	BC008	A-580-M/ULC	02H .4	.6	130	1	28						
78	94	C	TEH	TEH	BC008	A-580-M/ULC	VS2 .4	.9	126	1	32						
82	94	H	TEC	TEC PS	BH052	A-580-M/ULC	TSH 4.5	.7	122	1	38						
		H	TEC	TEC PS	BH052	A-580-M/ULC	TSH 5.0	.8	129	1	31						
94	94	H	TEC	TEC SC	BH053	A-580-M/ULC	TSH 3.3	1.4	132	1	29						
43	95	C	TEH	TEH GN	BC015	A-580-M/ULC	04H .5	.9	133	1	26						
63	95	C	TEH	TEH PS	BC008	A-580-M/ULC	TSH 7.4	.5	130	1	28						
75	95	C	TEH	TEH PS	BC008	A-580-M/ULC	02C .0	.3	133	1	25						
87	95	H	TEC	TEC PS	BH053	A-580-M/ULC	TSH .6	1.0	137	1	23						
107	95	H	TEC	TEC PS	BH053	A-580-M/ULC	TSH 1.5	2.1	130	1	30						
		H	TEC	TEC	BH053	A-580-M/ULC	01H .4	1.3	128	1	32						
42	96	C	TEH	TEH GN	BC015	A-580-M/ULC	TSH 2.3	.6	130	1	29						
48	96	C	TEH	TEH PS	BC015	A-580-M/ULC	TSH 2.9	1.2	133	1	26						
84	96	H	TEC	TEC SS	BH053	A-580-M/ULC	01H .9	1.1	128	1	31						
90	96	H	TEC	TEC PS	BH053	A-580-M/ULC	TSH 3.8	1.2	137	1	23						
92	96	H	TEC	TEC PS	BH053	A-580-M/ULC	TSH .9	2.2	127	1	33						
		H	TEC	TEC PS	BH053	A-580-M/ULC	TSH 3.7	2.4	140	1	20						
126	96	C	TEH	TEH GY	BC051	A-580-SDF/RM	09H .0	2.5	136	1	23						
37	97	C	TEH	TEH SS	BC015	A-580-M/ULC	04H .5	.4	126	1	33						
69	97	C	TEH	TEH	BC008	A-580-M/ULC	03H .5	2.2	122	1	36						
85	97	H	TEC	TEC PS	BH053	A-580-M/ULC	TSH .6	1.7	126	1	34						
		H	TEC	TEC	BH053	A-580-M/ULC	01H .7	3.1	138	1	22						
87	97	H	TEC	TEC PS	BH053	A-580-M/ULC	TSH .6	1.2	139	1	21						
133	97	H	TEC	TEC GNPC	BH039	A-580-M/ULC	09H .0	2.1	124	1	33						
135	97	H	TEC	TEC PC	BH039	A-580-M/ULC	09H .0	3.2	120	1	37						
70	98	C	TEH	TEH	BC009	A-580-M/ULC		.8	134	1	24						
114	98	H	TEC	TEC SS	BH039	A-580-M/ULC	06C .6	.7	138	1	24						
126	98	H	TEC	TEC PS	BH039	A-580-M/ULC	09C .0	1.6	132	1	25						
31	99	C	TEH	TEH GN	BC015	A-580-M/ULC	01H .4	1.3	124	1	35						
33	99	C	TEH	TEH	BC015	A-580-M/ULC	03H .4	.4	128	1	31						
85	99	H	TEC	TEC	BH054	A-580-M/ULC	TSH .7	3.0	130	1	30						
107	99	H	TEC	TEC SS	BH054	A-580-M/ULC	08H .4	.4	121	1	39						
109	99	H	TEC	TEC	BH054	A-580-M/ULC	TSH 1.2	1.0	122	1	38						
30	100	C	TEH	TEH GNPS	BC015	A-580-M/ULC	TSH 1.3	2.0	121	1	37						
46	100	C	TEH	TEH	BC016	A-580-M/ULC	03C .6	.8	131	1	28						
48	100	C	TEH	TEH SS	BC016	A-580-M/ULC	05C .5	.7	129	1	30						
54	100	C	TEH	TEH	BC009	A-580-M/ULC	TSC 5.7	1.7	134	1	24						
58	100	C	TEH	TEH	BC009	A-580-M/ULC	02H .5	.8	136	1	23						
78	100	C	TEH	TEH GNPS	BC009	A-580-M/ULC	TSH .9	1.6	108	M 1	29						
71	101	C	TEH	TEH	BC009	A-580-M/ULC	04C .3	.7	136	1	23						
75	101	C	TEH	TEH PS	BC009	A-580-M/ULC	TSH 4.3	.6	136	1	23						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent				03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
81	101	H	TEC	TEC SS	BH054	A-580-M/ULC	04H	.5	.8	137	1	22					
85	101	H	TEC	TEC PS	BH054	A-580-M/ULC	TSH	.7	3.8	133	1	27					
		H	TEC	TEC	BH054	A-580-M/ULC	01H	.4	.8	134	1	26					
		H	TEC	TEC	BH054	A-580-M/ULC	03C	.7	2.0	140	1	20					
107	101	H	TEC	TEC GN	BH054	A-580-M/ULC	TSH	1.0	1.4	134	1	26					
117	101	H	TEC	TEC	BH040	A-580-M/ULC	09C	.1	1.9	138	1	20					
36	102	C	TEH	TSH	BC016	A-580-M/ULC	TSC	4.8	1.7	134	1	26					
82	102	H	TEC	TEC PS	BH054	A-580-M/ULC	TSH	4.2	1.4	134	1	26					
86	102	H	TEC	TEC	BH054	A-580-M/ULC	TSH	3.2	.9	132	1	28					
25	103	C	TEH	TEH GNPS	BC016	A-580-M/ULC	TSH	1.2	1.4	128	1	31					
85	103	H	TEC	TEC PC	BH055	A-580-M/ULC	TSH	.8	1.3	114	M 1	32					
123	103	H	TEC	TEC PS	BH040	A-580-M/ULC	09H	.0	1.1	132	1	27					
135	103	H	TEC	TEC	BH040	A-580-M/ULC	06H	-.2	1.0	134	1	24					
20	104	C	TEH	TEH	BC016	A-580-M/ULC	01H	-.4	1.6	133	1	27					
22	104	C	TEH	TEH GN	BC016	A-580-M/ULC	TSH	.8	1.9	109	M 1	30					
42	104	C	TEH	TSH PS	BC016	A-580-M/ULC	01C	-.4	.6	138	1	22					
48	104	C	TEH	TSH PS	BC016	A-580-M/ULC	TSH	3.3	.7	123	1	36					
72	104	C	TEH	TEH PS	BC010	A-580-M/ULC	01H	-.4	.7	130	1	28					
82	104	H	TEC	TEC PS	BH055	A-580-M/ULC	TSH	3.7	.7	138	1	22					
86	104	H	TEC	TEC GNPS	BH055	A-580-M/ULC	TSH	2.2	.7	124	1	36					
94	104	H	TEC	TEC PC	BH055	A-580-M/ULC	01H	-.6	.5	137	1	23					
106	104	H	TEC	TEC SC	BH055	A-580-M/ULC	TSH	1.3	.7	136	1	24					
114	104	H	TEC	TEC	BH040	A-580-M/ULC	01H	-.6	1.7	134	1	24					
33	105	C	TEH	TSH PC	BC016	A-580-M/ULC	TSC	6.7	2.3	117	M 1	21					
69	105	C	TEH	TEH GNPS	BC010	A-580-M/ULC	01H	.4	.6	122	1	36					
71	105	C	TEH	TEH SC	BC010	A-580-M/ULC	02C	.0	.9	122	1	36					
77	105	C	TEH	TEH PS	BC010	A-580-M/ULC	01H	.6	.5	135	1	24					
85	105	H	TEC	TEC SS	BH055	A-580-M/ULC	01H	.4	.5	125	1	35					
87	105	H	TEC	TEC	BH055	A-580-M/ULC	TSH	.9	1.6	136	1	24					
107	105	H	TEC	TEC GYPS	BH055	A-580-M/ULC	TSH	1.2	2.2	124	1	36					
109	105	H	TEC	TEC PS	BH055	A-580-M/ULC	TSH	.8	3.1	131	1	29					
135	105	H	TEC	TEC PS	BH041	A-580-M/ULC	06H	.4	.4	129	1	30					
18	106	C	TEH	TEH PS	BC016	A-580-M/ULC	TSH	2.5	1.0	133	1	27					
		C	TEH	TEH PS	BC016	A-580-M/ULC	03C	.6	.5	134	1	26					
20	106	C	TEH	TEH	BC016	A-580-M/ULC	01H	.6	.5	138	1	22					
48	106	C	TEH	TSH GN	BC016	A-580-M/ULC	02H	.3	.4	126	1	33					
78	106	C	TEH	TEH PS	BC010	A-580-M/ULC	TSH	5.3	.4	132	1	26					
98	106	H	TEC	TEC	BH055	A-580-M/ULC	TSH	1.1	2.6	134	1	26					
		H	TEC	TEC SS	BH055	A-580-M/ULC	02H	-.3	.5	127	1	33					
126	106	H	TEC	TEC	BH041	A-580-M/ULC	09C	.0	3.2	130	1	29					
132	106	H	TEC	TEC SS	BH041	A-580-M/ULC	01H	-.4	.7	128	1	30					
39	107	C	TEH	TSH GNPS	BC017	A-580-M/ULC	01H	.0	.4	140	1	20					
53	107	C	TEH	TEH	BC011	A-580-M/ULC	01C	.5	.8	134	1	24					

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
69	107	C	TEH	TEH SS	BC010	A-580-M/ULC	TSH 1.0	1.5	117	1	26						
71	107	C	TEH	TEH SS	BC010	A-580-M/ULC	03C -.4	.5	133	1	26						
87	107	H	TEC	TEC PS	BH056	A-580-M/ULC	TSH .7	1.0	133	1	26						
		H	TEC	TEC	BH056	A-580-M/ULC	01H .7	.9	123	1	36						
89	107	H	TEC	TEC GN	BH056	A-580-M/ULC	04C .5	.9	135	1	24						
95	107	H	TEC	TEC PC	BH056	A-580-M/ULC	01H .2	1.0	128	1	31						
107	107	H	TEC	TEC PS	BH055	A-580-M/ULC	TSH 1.1	2.9	131	1	29						
		H	TEC	TEC	BH055	A-580-M/ULC	05C .2	1.6	131	1	29						
2	108	H	TEC	TEC PC	BH062	A-580-SF/RM	01C .5	.7	139	1	23						
34	108	C	TEH	TSH	BC017	A-580-M/ULC	01H .8	2.8	134	1	26						
50	108	C	TEH	TEH GMSS	BC017	A-580-M/ULC	05C .0	.5	135	1	23						
52	108	C	TEH	TEH	BC011	A-580-M/ULC	01H .6	3.3	132	1	26						
74	108	C	TEH	TEH SC	BC011	A-580-M/ULC	TSH 1.1	.9	141	1	20						
80	108	C	TEH	TEH PS	BC011	A-580-M/ULC	TSH 2.4	1.9	135	1	24						
		C	TEH	TEH PS	BC011	A-580-M/ULC	TSH 3.7	.8	133	1	25						
		C	TEH	TEH SC	BC011	A-580-M/ULC	VS2 -1.6	.9	127	1	33						
		C	TEH	TEH PC	BC011	A-580-M/ULC	04C .4	.5	120	1	38						
82	108	H	TEC	TEC PS	BH056	A-580-M/ULC	TSH 1.6	.5	127	1	32						
90	108	H	TEC	TEC GY	BH056	A-580-M/ULC	TSH .7	1.0	121	1	38						
92	108	H	TEC	TEC	BH056	A-580-M/ULC	TSH 1.1	1.2	128	1	31						
94	108	H	TEC	TEC PS	BH056	A-580-M/ULC	TSH 1.1	.9	126	1	33						
106	108	H	TEC	TEC	BH056	A-580-M/ULC	TSH .7	1.5	128	1	31						
1	109	H	TEC	TEC	BH058	A-580-SDF/RM	01H .2	1.5	128	1	32						
		H	TEC	TEC PS	BH058	A-580-SDF/RM	02H .8	.6	134	1	26						
7	109	H	TEC	TEC GYPS	BH058	A-580-SDF/RM	TSH 3.2	1.0	113	M 1	29						
15	109	C	TEH	TEH PS	BC017	A-580-M/ULC	TSH 4.0	4.6	134	1	26						
		C	TEH	TEH PS	BC017	A-580-M/ULC	TSH 4.7	1.5	140	1	20						
		C	TEH	TEH	BC017	A-580-M/ULC	06C -.3	.3	128	1	31						
29	109	C	TEH	TSH	BC017	A-580-M/ULC	TSH 4.0	1.3	140	1	20						
		C	TEH	TSH	BC017	A-580-M/ULC	05H .4	.9	138	1	22						
33	109	C	TEH	TSH	BC017	A-580-M/ULC	04H .4	1.1	138	1	22						
69	109	C	TEH	TEH	BC011	A-580-M/ULC	VS2 -1.8	.9	132	1	26						
		C	TEH	TEH	BC011	A-580-M/ULC	01C .0	1.5	128	1	30						
87	109	H	TEC	TEC GYSS	BH056	A-580-M/ULC	04C .6	.6	137	1	23						
95	109	H	TEC	TEC PS	BH056	A-580-M/ULC	TSH .8	1.9	134	1	25						
2	110	H	TEC	TEC PC	BH058	A-580-SDF/RM	TSH 1.2	.6	111	M 1	35						
14	110	C	TEH	TEH PS	BC017	A-580-M/ULC	TSC 7.9	1.2	131	1	28						
78	110	C	TEH	TEH PS	BC011	A-580-M/ULC	02H -.6	.5	133	1	25						
15	111	C	TEH	TEH GMSS	BC018	A-580-M/ULC	02H .3	.5	126	1	33						
25	111	C	TEH	TEH PS	BC051	A-580-SDF/RM	TSC 6.9	1.4	123	1	36						
29	111	C	TEH	TSH SS	BC017	A-580-M/ULC	05H .2	.4	130	1	28						
35	111	C	TEH	TSH	BC017	A-580-M/ULC	03H .5	1.1	136	1	24						
37	111	C	TEH	TSH PS	BC017	A-580-M/ULC	TSH .8	.7	136	1	24						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
45	111	C	TEH	TEH GNSC	BC017	A-580-M/ULC	TSH 7.8	1.3	126	1	32						
53	111	C	TEH	TEH SC	BC011	A-580-M/ULC	02H .9	1.0	129	1	29						
69	111	C	TEH	TEH SS	BC011	A-580-M/ULC	02C .3	.3	138	1	23						
79	111	C	TEH	TEH PS	BC011	A-580-M/ULC	02C .5	.8	119	1	39						
87	111	H	TEC	TEC PS	BH057	A-580-M/ULC	01H .5	2.0	120	1	39						
2	112	H	TEC	TEC GM	BH058	A-580-SDF/RM	02H .0	1.0	140	1	20						
12	112	C	TEH	TEH	BC018	A-580-M/ULC	03H .9	1.5	124	1	36						
22	112	C	TEH	TEH PS	BC018	A-580-M/ULC	TSC 6.5	1.3	137	1	23						
78	112	C	TEH	TEH	BC012	A-580-M/ULC	TSH .6	2.7	128	1	30						
		C	TEH	TEH	BC012	A-580-M/ULC	TSH .9	2.1	137	1	22						
		C	TEH	TEH	BC012	A-580-M/ULC	TSH 1.3	1.5	134	1	24						
		C	TEH	TEH PS	BC012	A-580-M/ULC	TSH 3.0	1.7	134	1	24						
84	112	H	TEC	TEC SS	BH057	A-580-M/ULC	01H -.3	.4	130	1	29						
94	112	H	TEC	TEC GM	BH057	A-580-M/ULC	TSH 1.2	3.1	139	1	20						
3	113	H	TEC	TEC	BH058	A-580-SDF/RM	02H .7	.9	137	1	23						
15	113	C	TEH	TEH	BC018	A-580-M/ULC	02C .0	.5	132	1	28						
37	113	C	TEH	TEH SS	BC018	A-580-M/ULC	02C -.4	.5	130	1	29						
43	113	C	TEH	TEH PS	BC018	A-580-M/ULC	01H .2	2.0	137	1	23						
45	113	C	TEH	TEH GNSS	BC018	A-580-M/ULC	TSH 9.7	.9	137	1	23						
95	113	H	TEC	TEC PS	BH057	A-580-M/ULC	09H .0	1.1	131	1	28						
119	113	H	TEC	TEC	BH042	A-580-M/ULC	09C .0	.9	129	1	30						
2	114	H	TEC	TEC PS	BH058	A-580-SDF/RM	TSH .6	.5	124	H 1	21						
6	114	H	TEC	TEC PC	BH058	A-580-SDF/RM	04H .4	1.0	125	1	35						
14	114	C	TEH	TEH GY	BC018	A-580-M/ULC	TSH 3.3	.7	101	H 1	36						
22	114	C	TEH	TEH	BC018	A-580-M/ULC	TSH 1.5	1.3	107	H 1	29						
48	114	C	TEH	TEH	BC018	A-580-M/ULC	01H .4	.4	140	1	20						
78	114	C	TEH	TEH SS	BC012	A-580-M/ULC	01H .9	1.4	138	1	23						
86	114	H	TEC	TEC	BH033	A-580-M/ULC	03H -.3	.5	140	1	20						
94	114	H	TEC	TEC GM	BH033	A-580-M/ULC	TSH 1.2	1.4	136	1	24						
		H	TEC	TEC GNPS	BH033	A-580-M/ULC	TSH 2.7	1.4	133	1	27						
		H	TEC	TEC GM	BH033	A-580-M/ULC	01H .0	.5	131	1	29						
		H	TEC	TEC GM	BH033	A-580-M/ULC	09H .0	2.2	127	1	33						
13	115	C	TEH	TEH PS	BC018	A-580-M/ULC	01H .6	.6	130	1	30						
67	115	C	TEH	TEH	BC012	A-580-M/ULC	01H .5	.5	128	1	30						
87	115	H	TEC	TEC	BH033	A-580-M/ULC	01H -.4	.5	120	1	39						
		H	TEC	TEC	BH033	A-580-M/ULC	03H .0	1.0	122	1	38						
6	116	H	TEC	TEC PS	BH058	A-580-SDF/RM	TSH 2.1	2.0	131	1	29						
		H	TEC	TEC	BH058	A-580-SDF/RM	02H .4	1.4	139	1	21						
12	116	C	TEH	TEH GM	BC018	A-580-M/ULC	01C .0	.3	135	1	25						
36	116	C	TEH	TEH PC	BC019	A-580-M/ULC	01H -.6	.9	136	1	24						
52	116	C	TEH	TEH SS	BC012	A-580-M/ULC	02C -.3	.4	140	1	21						
66	116	C	TEH	TEH	BC012	A-580-M/ULC	TSH .8	1.6	139	1	20						
86	116	H	TEC	TEC PS	BH033	A-580-M/ULC	01H -.6	.7	121	1	39						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%	
94	116	H	TEC	TEC GMPS	BH033	A-580-M/ULC	TSH .8	2.7	133	1	27							
118	116	H	TEC	TEC SS	BH043	A-580-M/ULC	01H .9	.6	131	1	31							
122	116	H	TEC	TEC PC	BH043	A-580-M/ULC	03H .5	.7	138	1	23							
1	117	H	TEC	TEC PS	BH058	A-580-SDF/RM	01C .4	.5	126	1	34							
3	117	H	TEC	TEC	BH058	A-580-SDF/RM	02H -.5	1.4	130	1	30							
13	117	C	TEH	TEH GMSS	BC019	A-580-M/ULC	TSH .9	1.6	130	1	29							
		C	TEH	TEH GMPS	BC019	A-580-M/ULC	TSH 1.9	1.3	129	1	30							
		C	TEH	TEH GMPS	BC019	A-580-M/ULC	TSH 2.3	.9	122	1	37							
		C	TEH	TEH GMSS	BC019	A-580-M/ULC	01H .7	.5	124	1	35							
		C	TEH	TEH GM	BC019	A-580-M/ULC	02H .4	.7	135	1	25							
		C	TEH	TEH GM	BC019	A-580-M/ULC	04H .3	.9	140	1	20							
43	117	C	TEH	TEH SS	BC019	A-580-M/ULC	TSH 8.0	.6	124	1	32							
		C	TEH	TEH SS	BC019	A-580-M/ULC	03H .3	.3	132	1	27							
51	117	C	TEH	TEH	BC013	A-580-M/ULC	TSH 3.1	.8	136	1	23							
53	117	C	TEH	TEH PS	BC013	A-580-M/ULC	02H .8	.7	131	1	27							
59	117	C	TEH	TEH	BC013	A-580-M/ULC	TSH 4.1	.3	137	1	22							
95	117	H	TEC	TEC GMPS	BH033	A-580-M/ULC	TSH 1.0	.9	135	1	25							
99	117	H	TEC	TEC PS	BH033	A-580-M/ULC	TSH .7	.6	131	1	29							
101	117	H	TEC	TEC PS	BH033	A-580-M/ULC	TSH .8	1.8	132	1	28							
12	118	C	TEH	TEH PS	BC019	A-580-M/ULC	TSH 2.2	1.1	136	1	24							
24	118	C	TEH	TEH SC	BC019	A-580-M/ULC	TSH 2.0	3.3	128	1	31							
		C	TEH	TEH	BC019	A-580-M/ULC	03H .4	.5	127	1	32							
44	118	C	TEH	TEH GY	BC019	A-580-M/ULC	02H .0	1.0	132	1	28							
		C	TEH	TEH GMPS	BC019	A-580-M/ULC	02H .4	.5	123	1	36							
		C	TEH	TEH GYSS	BC019	A-580-M/ULC	03H .0	.4	135	1	25							
		C	TEH	TEH GY	BC019	A-580-M/ULC	07H .4	.4	133	1	27							
80	118	C	TEH	TEH	BC013	A-580-M/ULC	TSH .9	1.5	131	1	27							
82	118	H	TEC	TEC	BH033	A-580-M/ULC	01H .6	1.0	127	1	33							
84	118	H	TEC	TEC	BH033	A-580-M/ULC	TSH 2.9	1.1	137	1	23							
86	118	H	TEC	TEC PS	BH033	A-580-M/ULC	TSH 1.1	.7	136	1	24							
88	118	H	TEC	TEC GMPS	BH033	A-580-M/ULC	TSH 1.1	1.4	132	1	28							
		H	TEC	TEC GMPS	BH033	A-580-M/ULC	02H .6	.4	132	1	28							
90	118	H	TEC	TEC	BH033	A-580-M/ULC	01H -.5	1.0	140	1	20							
100	118	H	TEC	TEC PS	BH034	A-580-M/ULC	TSH .9	.6	122	1	38							
41	119	C	TEH	TEH PS	BC019	A-580-M/ULC	TSH 6.3	1.2	127	1	32							
43	119	C	TEH	TEH PS	BC019	A-580-M/ULC	TSH 9.5	1.2	133	1	27							
61	119	C	TEH	TEH GMSS	BC013	A-580-M/ULC	05H .4	.6	132	1	29							
63	119	C	TEH	TEH PS	BC026	A-580-M/ULC	TSH .8	.7	118	M 1	22							
65	119	C	TEH	TEH	BC013	A-580-M/ULC	01H .4	1.8	132	1	26							
		C	TEH	TEH	BC013	A-580-M/ULC	TSC 2.8	1.0	137	1	22							
67	119	C	TEH	TEH	BC013	A-580-M/ULC	TSC 2.7	.9	139	1	20							
69	119	C	TEH	TEH	BC013	A-580-M/ULC	06C .5	.7	128	1	30							
83	119	H	TEC	TEC GMPS	BH034	A-580-M/ULC	TSH 4.7	.4	138	1	22							

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
85	119	H	TEC	TEC	BH034	A-580-M/ULC	TSH .8	2.3	134	1	26						
		H	TEC	TEC	BH034	A-580-M/ULC	01H -.6	.4	124	1	36						
87	119	H	TEC	TEC PS	BH034	A-580-M/ULC	TSH .9	3.5	137	1	23						
		H	TEC	TEC PS	BH034	A-580-M/ULC	TSH 2.3	1.2	138	1	22						
		H	TEC	TEC PS	BH034	A-580-M/ULC	01H .4	.6	138	1	22						
97	119	H	TEC	TEC PS	BH034	A-580-M/ULC	TSH 1.3	.8	136	1	24						
6	120	H	TEC	TEC PC	BH058	A-580-SDF/RM	02H .6	.7	121	1	39						
44	120	C	TEH	TEH GNPS	BC020	A-580-M/ULC	TSH 9.2	1.5	139	1	20						
46	120	C	TEH	TEH	BC020	A-580-M/ULC	05H .6	.4	139	1	20						
88	120	H	TEC	TEC	BH034	A-580-M/ULC	TSH 1.2	1.1	122	1	38						
		H	TEC	TEC PS	BH034	A-580-M/ULC	TSH 1.9	2.2	135	1	25						
		H	TEC	TEC	BH034	A-580-M/ULC	TSH 2.5	1.8	133	1	27						
118	120	H	TEC	TEC	BH043	A-580-M/ULC	09C .0	1.3	141	1	20						
31	121	C	TEH	TEH PC	BC020	A-580-M/ULC	TSH 6.2	.8	102	M 1	38						
33	121	C	TEH	TEH GN	BC020	A-580-M/ULC	TSH 1.6	1.8	117	M 1	20						
67	121	C	TEH	TEH	BC013	A-580-M/ULC	TSH 2.7	.7	108	M 1	30						
71	121	C	TEH	TEH PS	BC013	A-580-M/ULC	TSH 3.4	.4	117	M 1	20						
85	121	H	TEC	TEC	BH034	A-580-M/ULC	01H .4	.4	122	1	38						
		H	TEC	TEC	BH034	A-580-M/ULC	02H .4	.3	130	1	30						
101	121	H	TEC	TEC SS	BH034	A-580-M/ULC	09C .0	1.3	129	1	31						
12	122	H	TEC	TEC GN	BH015	A-580-M/ULC	02H .4	1.0	124	1	35						
36	122	H	TEC	TEC SS	BH015	A-580-M/ULC	TSH 6.7	1.2	122	M 1	22						
38	122	H	TEC	TEC SS	BH015	A-580-M/ULC	01H -.4	.6	134	1	25						
46	122	H	TEC	TEC PS	BH015	A-580-M/ULC	03H -.6	.8	134	1	25						
48	122	H	TEC	TEC SS	BH015	A-580-M/ULC	01H -.9	.8	129	1	30						
78	122	H	TEC	TEC GN	BH026	A-580-M/ULC	TSH .9	1.0	132	1	28						
		H	TEC	TEC GN	BH026	A-580-M/ULC	TSH 1.3	2.7	132	1	28						
		H	TEC	TEC GN	BH026	A-580-M/ULC	TSH 2.9	.9	136	1	24						
		H	TEC	TEC GN	BH026	A-580-M/ULC	01H .8	1.6	121	1	39						
82	122	H	TEC	TEC	BH034	A-580-M/ULC	TSH 1.3	1.1	133	1	27						
		H	TEC	TEC PS	BH034	A-580-M/ULC	TSH 2.3	.6	132	1	28						
84	122	H	TEC	TEC PS	BH034	A-580-M/ULC	TSH 1.1	1.0	134	1	26						
88	122	H	TEC	TEC	BH034	A-580-M/ULC	07H .3	.9	140	1	20						
90	122	H	TEC	TEC	BH034	A-580-M/ULC	TSH 1.2	.9	125	1	35						
92	122	H	TEC	TEC GYPS	BH034	A-580-M/ULC	TSH .8	.9	129	1	31						
108	122	H	TEC	TEC PS	BH034	A-580-M/ULC	02H .4	.8	126	1	34						
13	123	H	TEC	TEC	BH015	A-580-M/ULC	TSH 1.4	1.3	134	1	25						
35	123	H	TEC	TEC	BH015	A-580-M/ULC	02H .8	1.6	135	1	24						
79	123	H	TEC	TEC	BH026	A-580-M/ULC	TSH 1.3	.7	134	1	26						
83	123	H	TEC	TEC GNSS	BH035	A-580-M/ULC	03H .1	.7	128	1	33						
87	123	H	TEC	TEC	BH034	A-580-M/ULC	TSH 1.5	.6	135	1	25						
		H	TEC	TEC	BH034	A-580-M/ULC	01H .4	.6	125	1	35						
89	123	H	TEC	TEC	BH034	A-580-M/ULC	TSH 1.1	1.5	134	1	26						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
12	124	H	TEC	TEC SS	BH015	A-580-M/ULC	03C .6	.5	136	1	23						
22	124	H	TEC	TEC PS	BH015	A-580-M/ULC	TSC 6.3	2.4	138	1	21						
24	124	H	TEC	TEC GNPS	BH015	A-580-M/ULC	TSC 6.5	1.4	132	1	27						
28	124	H	TEC	TEC PS	BH015	A-580-M/ULC	04H .5	.9	135	1	24						
40	124	H	TEC	TEC PS	BH015	A-580-M/ULC	TSC 4.9	1.0	130	1	29						
78	124	H	TEC	TEC SS	BH026	A-580-M/ULC	TSH 1.0	4.8	136	1	24						
90	124	H	TEC	TEC PS	BH035	A-580-M/ULC	TSH .8	1.9	116	M 1	29						
		H	TEC	TEC PS	BH035	A-580-M/ULC	02H -.6	.6	137	1	24						
100	124	H	TEC	TEC GNPS	BH035	A-580-M/ULC	04H .5	.4	140	1	21						
120	124	H	TEC	TEC	BH044	A-580-M/ULC	09H .0	1.0	131	1	29						
122	124	H	TEC	TEC	BH044	A-580-M/ULC	09H .0	3.9	127	1	33						
1	125	H	TEC	TEC	BH058	A-580-SDF/RM	01H -.3	1.0	135	1	25						
		H	TEC	TEC	BH058	A-580-SDF/RM	03H .4	1.4	140	1	20						
5	125	H	TEC	TEC PS	BH058	A-580-SDF/RM	05H .6	.4	138	1	22						
37	125	H	TEC	TEC GNSS	BH015	A-580-M/ULC	07H 1.3	2.5	134	1	25						
39	125	H	TEC	TEC PS	BH015	A-580-M/ULC	TSH 3.3	.5	127	1	32						
		H	TEC	TEC PS	BH015	A-580-M/ULC	01H -.6	.6	132	1	27						
45	125	H	TEC	TEC	BH015	A-580-M/ULC	01H -.5	2.3	126	1	33						
		H	TEC	TEC PS	BH015	A-580-M/ULC	01H .1	1.3	138	1	21						
51	125	H	TEC	TEC PS	BH026	A-580-M/ULC	05H .5	.4	137	1	23						
69	125	H	TEC	TEC	BH026	A-580-M/ULC	01H .5	.5	138	1	22						
85	125	H	TEC	TEC GNPS	BH035	A-580-M/ULC	TSH 1.2	1.4	140	1	21						
		H	TEC	TEC GN	BH035	A-580-M/ULC	01H .5	1.1	136	1	25						
		H	TEC	TEC GY	BH035	A-580-M/ULC	03H .0	1.7	142	1	20						
97	125	H	TEC	TEC	BH035	A-580-M/ULC	09C .0	1.8	123	1	37						
107	125	H	TEC	TEC PC	BH035	A-580-M/ULC	09C .0	1.8	142	1	20						
109	125	H	TEC	TEC	BH035	A-580-M/ULC	09C .0	1.6	138	1	23						
42	126	H	TEC	TEC SC	BH016	A-580-M/ULC	TSC 4.7	.8	130	1	30						
44	126	H	TEC	TEC GN	BH016	A-580-M/ULC	06H .4	1.2	131	1	29						
76	126	H	TEC	TEC PS	BH027	A-580-M/ULC	TSH 1.2	4.7	137	1	23						
		H	TEC	TEC	BH027	A-580-M/ULC	02H -.5	.4	138	1	22						
78	126	H	TEC	TEC	BH027	A-580-M/ULC	01H -.4	.7	138	1	22						
90	126	H	TEC	TEC PS	BH035	A-580-M/ULC	08C -.6	.8	124	1	37						
94	126	H	TEC	TEC	BH035	A-580-M/ULC	01H 1.0	.8	131	1	30						
		H	TEC	TEC	BH035	A-580-M/ULC	03H .4	.8	131	1	30						
		H	TEC	TEC	BH035	A-580-M/ULC	09H .0	3.7	141	1	20						
29	127	H	TEC	TEC GNPS	BH016	A-580-M/ULC	01H .0	.6	126	1	34						
39	127	H	TEC	TEC	BH016	A-580-M/ULC	TSH 2.3	1.0	140	1	20						
61	127	H	TEC	TEC PS	BH027	A-580-M/ULC	01H .5	1.9	130	1	30						
85	127	H	TEC	TEC PC	BH035	A-580-M/ULC	TSH 1.2	.6	122	1	38						
12	128	H	TEC	TEC	BH016	A-580-M/ULC	TSH 1.0	1.1	139	1	21						
		H	TEC	TEC	BH016	A-580-M/ULC	01C -.5	.5	131	1	29						
54	128	H	TEC	TEC GNPS	BH027	A-580-M/ULC	02H .3	.4	124	1	36						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
58	128	H	TEC	TEC SS	BH027	A-580-M/ULC	TSH 3.4	.9	139	1	21						
		H	TEC	TEC	BH027	A-580-M/ULC	01H -.5	3.3	127	1	33						
76	128	H	TEC	TEC	BH027	A-580-M/ULC	03C -.3	2.0	133	1	27						
78	128	H	TEC	TEC	BH027	A-580-M/ULC	TSH .9	1.9	138	1	22						
1	129	H	TEC	TEC SC	BH058	A-580-SDF/RM	03H .0	.9	137	1	23						
23	129	H	TEC	TEC GN	BH016	A-580-M/ULC	TSH 4.2	.7	124	1	36						
29	129	H	TEC	TEC	BH016	A-580-M/ULC	03H .5	1.0	127	1	33						
69	129	H	TEC	TEC	BH027	A-580-M/ULC	TSH 1.6	2.8	135	1	25						
97	129	H	TEC	TEC SS	BH036	A-580-M/ULC	09C .1	2.2	140	1	21						
44	130	H	TEC	TEC SS	BH017	A-580-M/ULC	TSH 3.4	.8	122	1	37						
78	130	H	TEC	TEC GNPS	BH027	A-580-M/ULC	TSH 1.1	1.4	125	1	35						
		H	TEC	TEC GY	BH027	A-580-M/ULC	02C .0	.7	135	1	25						
90	130	H	TEC	TEC PS	BH036	A-580-M/ULC	02C -.4	.7	132	1	29						
116	130	H	TEC	TEC PS	BH044	A-580-M/ULC	04H -.4	2.5	123	1	37						
7	131	H	TEC	TEC PS	BH058	A-580-SDF/RM	TSH .6	1.1	135	1	25						
37	131	H	TEC	TEC	BH017	A-580-M/ULC	03C -.3	.5	128	1	31						
39	131	H	TEC	TEC GN	BH017	A-580-M/ULC	04H .5	1.5	133	1	27						
49	131	H	TEC	TEC	BH017	A-580-M/ULC	01H .5	1.5	130	1	30						
81	131	H	TEC	TEC SS	BH036	A-580-M/ULC	06C .6	.6	139	1	22						
87	131	H	TEC	TEC PS	BH036	A-580-M/ULC	03H .6	2.0	136	1	25						
2	132	H	TEC	TEC PS	BH058	A-580-SDF/RM	05H .6	.7	131	1	29						
6	132	H	TEC	TEC GM	BH058	A-580-SDF/RM	02H .0	.9	134	1	26						
		H	TEC	TEC GN	BH058	A-580-SDF/RM	02H .5	.6	125	1	35						
12	132	H	TEC	TEC	BH017	A-580-M/ULC	01C -.4	.4	137	1	23						
14	132	H	TEC	TEC	BH017	A-580-M/ULC	02H .6	.8	126	1	33						
28	132	H	TEC	TEC SS	BH017	A-580-M/ULC	01H -.4	.8	139	1	21						
36	132	H	TEC	TEC	BH017	A-580-M/ULC	02H -.5	.8	135	1	25						
44	132	H	TEC	TEC GYPS	BH017	A-580-M/ULC	VS2 .6	.8	126	1	33						
56	132	H	TEC	TEC	BH028	A-580-M/ULC	02H -.3	.5	138	1	22						
23	133	H	TEC	TEC	BH017	A-580-M/ULC	04H .0	.5	121	1	38						
		H	TEC	TEC SC	BH017	A-580-M/ULC	02C .5	.4	128	1	31						
31	133	H	TEC	TEC PS	BH017	A-580-M/ULC	TSH 2.4	.5	126	1	33						
35	133	H	TEC	TEC	BH017	A-580-M/ULC	VS2 1.1	.9	138	1	22						
		H	TEC	TEC PS	BH017	A-580-M/ULC	04C .2	.5	139	1	21						
41	133	H	TEC	TEC GYPS	BH017	A-580-M/ULC	TSH 3.2	3.1	133	1	27						
101	133	H	TEC	TEC SS	BH036	A-580-M/ULC	01H .4	.7	137	1	24						
6	134	H	TEC	TEC PC	BH058	A-580-SDF/RM	04H -.3	.8	134	1	26						
		H	TEC	TEC PC	BH058	A-580-SDF/RM	VS2 .0	1.2	124	1	36						
22	134	H	TEC	TEC	BH017	A-580-M/ULC	VS2 .5	1.4	139	1	21						
40	134	H	TEC	TEC PS	BH017	A-580-M/ULC	TSH 3.0	.7	136	1	24						
		H	TEC	TEC PS	BH017	A-580-M/ULC	01H .6	.5	130	1	30						
		H	TEC	TEC SC	BH017	A-580-M/ULC	06H .0	.8	123	1	36						
58	134	H	TEC	TEC PS	BH028	A-580-M/ULC	VS2 -1.5	1.1	138	1	22						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
86	134	H	TEC	TEC SS	BH037	A-580-M/ULC	01H .5	.5	140	1	22						
		H	TEC	TEC PS	BH037	A-580-M/ULC	02H .0	.9	141	1	20						
112	134	H	TEC	TEC SS	BH044	A-580-M/ULC	09C .0	2.0	126	1	36						
1	135	H	TEC	TEC PS	BH059	A-580-SDF/RM	01H .2	.6	128	1	30						
5	135	H	TEC	TEC	BH058	A-580-SDF/RM	VS2 -.1	1.9	133	1	27						
		H	TEC	TEC	BH058	A-580-SDF/RM	VS2 .2	1.2	126	1	34						
51	135	H	TEC	TEC GN	BH028	A-580-M/ULC	TSH 1.1	2.5	134	1	26						
63	135	H	TEC	TEC	BH028	A-580-M/ULC	01H .5	.5	132	1	28						
77	135	H	TEC	TEC	BH028	A-580-M/ULC	05H .6	.5	137	1	23						
97	135	H	TEC	TEC	BH037	A-580-M/ULC	09H .0	2.3	130	1	31						
1	137	H	TEC	TEC	BH059	A-580-SDF/RM	01H -.1	.6	128	1	30						
7	137	H	TEC	TEC GN	BH059	A-580-SDF/RM	01H .4	1.0	120	1	38						
87	137	H	TEC	TEC	BH037	A-580-M/ULC	02H -.4	1.1	137	1	24						
6	138	H	TEC	TEC	BH059	A-580-SDF/RM	02H -.6	.8	131	1	27						
12	138	H	TEC	TEC PS	BH018	A-580-M/ULC	06H .5	1.2	130	1	31						
38	138	H	TEC	TEC SS	BH018	A-580-M/ULC	02C -.3	.4	135	1	26						
44	138	H	TEC	TEC GN	BH018	A-580-M/ULC	01H .0	.9	134	1	27						
		H	TEC	TEC GY	BH018	A-580-M/ULC	02H .5	1.1	141	1	20						
48	138	H	TEC	TEC PS	BH018	A-580-M/ULC	02C .0	1.4	121	1	39						
78	138	H	TEC	TEC	BH029	A-580-M/ULC	04H -.6	1.1	126	1	34						
1	139	H	TEC	TEC PS	BH059	A-580-SDF/RM	01H .4	.6	119	1	39						
5	139	H	TEC	TEC PS	BH059	A-580-SDF/RM	01H .5	.5	121	1	37						
49	139	H	TEC	TEC GN	BH018	A-580-M/ULC	07H .5	.5	134	1	27						
		H	TEC	TEC GNPS	BH018	A-580-M/ULC	VS2 .0	1.7	140	1	21						
		H	TEC	TEC	BH018	A-580-M/ULC	VS2 .0	1.4	130	1	31						
55	139	H	TEC	TEC	BH029	A-580-M/ULC	TSH .9	2.0	138	1	22						
69	139	H	TEC	TEC SS	BH029	A-580-M/ULC	01H -.1	.9	136	1	24						
81	139	H	TEC	TEC	BH038	A-580-M/ULC	08C -.3	1.3	139	1	21						
24	140	H	TEC	TEC SS	BH019	A-580-M/ULC	03H .3	.3	129	1	32						
56	140	H	TEC	TEC GNSS	BH029	A-580-M/ULC	TSH 1.7	1.6	128	1	32						
76	140	H	TEC	TEC SS	BH029	A-580-M/ULC	01H .3	.3	138	1	22						
84	140	H	TEC	TEC	BH038	A-580-M/ULC	01H -.2	.9	130	1	29						
92	140	H	TEC	TEC PS	BH038	A-580-M/ULC	09C .0	2.3	122	1	36						
94	140	H	TEC	TEC PS	BH038	A-580-M/ULC	01H .1	.4	140	1	20						
		H	TEC	TEC PS	BH038	A-580-M/ULC	02H .2	.7	121	1	37						
1	141	H	TEC	TEC GY	BH059	A-580-SDF/RM	05C .0	.4	130	1	28						
3	141	H	TEC	TEC SS	BH059	A-580-SDF/RM	02H -.6	.8	135	1	23						
21	141	H	TEC	TEC	BH019	A-580-M/ULC	TSC 3.8	1.7	141	1	20						
71	141	H	TEC	TEC	BH029	A-580-M/ULC	02H .6	.6	131	1	29						
48	142	H	TEC	TEC PS	BH019	A-580-M/ULC	TSH 1.1	1.0	129	1	32						
		H	TEC	TEC	BH019	A-580-M/ULC	02C .2	.5	138	1	23						
56	142	H	TEC	TEC GY	BH030	A-580-M/ULC	VS2 .0	1.1	140	1	20						
76	142	H	TEC	TEC	BH030	A-580-M/ULC	08C .0	.7	124	1	35						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

Row	Lin	Leg	Extent Req	Extent Tst/Note	Reel	Probe	03/90 Location	03/90 Volts	03/90 Deg	03/90 Ch	03/90 %	Diff	N/A Location	N/A Volts	N/A Deg	N/A Ch	N/A %
78	142	H	TEC	TEC	BH030	A-580-M/ULC	04C .5	.7	139	1	21						
7	143	H	TEC	TEC PS	BH059	A-580-SDF/RM	VS2 -.5	1.5	133	1	25						
49	143	H	TEC	TEC SS	BH019	A-580-M/ULC	TSH .7	1.2	135	1	26						
61	143	H	TEC	TEC GN	BH030	A-580-M/ULC	VS2 1.0	.7	134	1	26						
69	143	H	TEC	TEC	BH030	A-580-M/ULC	01H .7	1.8	128	1	31						
85	143	H	TEC	TEC PS	BH038	A-580-M/ULC	01H -.6	.8	139	1	21						
36	144	H	TEC	TEC	BH020	A-580-M/ULC	VS2 .0	.6	141	1	20						
44	144	H	TEC	TEC	BH020	A-580-M/ULC	01H .5	.9	132	1	29						
48	144	H	TEC	TEC GNPS	BH020	A-580-M/ULC	TSH .7	1.4	132	1	29						
		H	TEC	TEC GY	BH020	A-580-M/ULC	02H .0	.7	136	1	25						
72	144	H	TEC	TEC SS	BH030	A-580-M/ULC	04H .4	.5	140	1	20						
7	145	H	TEC	TEC	BH059	A-580-SDF/RM	01H .3	.4	124	1	34						
		H	TEC	TEC SS	BH059	A-580-SDF/RM	03H -.2	1.2	136	1	24						
		H	TEC	TEC	BH059	A-580-SDF/RM	03H .2	1.2	130	1	28						
15	145	H	TEC	TEC	BH020	A-580-M/ULC	01H -.3	2.2	130	1	31						
35	145	H	TEC	TEC PS	BH020	A-580-M/ULC	01H -.3	.9	134	1	27						
39	145	H	TEC	TEC GNPS	BH020	A-580-M/ULC	VS2 .0	.5	139	1	22						
49	145	H	TEC	TEC	BH020	A-580-M/ULC	02H -.5	.7	140	1	21						
89	145	H	TEC	TEC SS	BH039	A-580-M/ULC	08H .6	1.1	135	1	27						
4	146	H	TEC	TEC PS	BH059	A-580-SDF/RM	05H -.4	.5	137	1	21						
22	146	H	TEC	TEC SS	BH020	A-580-M/ULC	02C .7	.7	136	1	23						
34	146	H	TEC	TEC GMSS	BH020	A-580-M/ULC	VS2 .0	.7	122	1	22						
78	146	H	TEC	TEC	BH030	A-580-M/ULC	01H .5	.8	120	1	39						
92	146	H	TEC	TEC SC	BH039	A-580-M/ULC	DCB .0	.4	133	1	29						
		H	TEC	TEC	BH039	A-580-M/ULC	09C .0	2.6	134	1	23						
3	147	H	TEC	TEC PS	BH059	A-580-SDF/RM	02H .2	.7	121	1	37						
		H	TEC	TEC	BH059	A-580-SDF/RM	02C .7	1.5	138	1	20						
29	147	H	TEC	TEC SC	BH020	A-580-M/ULC	TSH .7	1.6	124	1	35						
51	147	H	TEC	TEC GY	BH031	A-580-M/ULC	02H .4	2.8	140	1	20						
57	147	H	TEC	TEC	BH031	A-580-M/ULC	05H .5	.9	127	1	32						
		H	TEC	TEC PS	BH031	A-580-M/ULC	06H .7	.3	124	1	34						
		H	TEC	TEC	BH031	A-580-M/ULC	05C .5	1.0	134	1	26						
59	147	H	TEC	TEC	BH031	A-580-M/ULC	01H .5	.7	129	1	30						
4	148	H	TEC	TEC	BH060	A-580-SDF/RM	02H .5	.5	131	1	29						
6	148	H	TEC	TEC PC	BH062	A-580-SDF/RM	03C .7	.7	104	1	33						
7	149	H	TEC	TEC GNPS	BH060	A-580-SDF/RM	VS2 1.1	1.9	117	H 1	29						
15	149	H	TEC	TEC	BH022	A-580-M/ULC	TSH 2.0	.9	128	1	33						
21	149	H	TEC	TEC	BH022	A-580-M/ULC	04H .5	1.0	131	1	30						
		H	TEC	TEC PS	BH022	A-580-M/ULC	01C .3	.8	135	1	26						
37	149	H	TEC	TEC	BH022	A-580-M/ULC	07H -.4	2.6	135	1	26						
20	150	H	TEC	TEC	BH022	A-580-M/ULC	TSH .9	1.8	135	1	26						
		H	TEC	TEC	BH022	A-580-M/ULC	TSH 1.3	1.8	131	1	30						
		H	TEC	TEC	BH022	A-580-M/ULC	02H .7	1.2	124	1	37						

CUMMULATIVE EXAMINATION REPORT
ST. LUCIE UNIT # 1
OUTAGE : 03/90

COMPONENT : S/G B
DESCRIPTION : 20% TO 39%

Date : 5/ 2/90
Time : 9:30 AM

			Extent					03/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
22	150	H	TEC	TEC GNPS	BH022	A-580-M/ULC	TSH 1.0	1.0	133	1	28						
36	150	H	TEC	TEC PS	BH022	A-580-M/ULC	02H .6	.8	136	1	25						
72	150	H	TEC	TEC PS	BH031	A-580-M/ULC	04H -.5	.6	135	1	25						
78	150	H	TEC	TEC PS	BH031	A-580-M/ULC	01H .8	2.3	135	1	25						
84	150	H	TEC	TEC	BH039	A-580-M/ULC	04H .3	.5	132	1	25						
5	151	H	TEC	TEC GYPC	BH060	A-580-SDF/RM	VS2 .0	.6	124	1	36						
		H	TEC	TEC GYPC	BH060	A-580-SDF/RM	VS2 .8	.4	125	1	35						
37	151	H	TEC	TEC PS	BH022	A-580-M/ULC	VS2 -1.0	1.9	141	1	20						
49	151	H	TEC	TEC SS	BH022	A-580-M/ULC	01H .4	.6	130	1	30						
61	151	H	TEC	TEC PS	BH031	A-580-M/ULC	01H .6	.6	138	1	22						
22	152	H	TEC	TEC	BH023	A-580-M/ULC	04H .5	.6	128	1	32						
24	152	H	TEC	TEC GYSS	BH023	A-580-M/ULC	01H .4	.5	137	1	23						
28	152	H	TEC	TEC PC	BH023	A-580-M/ULC	02H .4	.9	128	1	32						
		H	TEC	TEC PS	BH023	A-580-M/ULC	VS2 -.3	.6	134	1	27						
44	152	H	TEC	TEC	BH023	A-580-M/ULC	01H -.4	1.2	134	1	27						
72	152	H	TEC	TEC PS	BH031	A-580-M/ULC	01H .6	2.6	130	1	29						
78	152	H	TEC	TEC SS	BH032	A-580-M/ULC	04H -.4	.3	135	1	24						
15	153	H	TEC	TEC SS	BH023	A-580-M/ULC	05H .7	.5	135	1	26						
		H	TEC	TEC PS	BH023	A-580-M/ULC	05C .4	.6	141	1	20						
19	153	H	TEC	TEC SS	BH023	A-580-M/ULC	01H -.4	.3	138	1	22						
29	153	H	TEC	TEC	BH023	A-580-M/ULC	04H .6	1.2	128	1	32						
35	153	H	TEC	TEC	BH023	A-580-M/ULC	03H .5	1.1	126	1	34						
		H	TEC	TEC SS	BH023	A-580-M/ULC	05C .1	.5	132	1	28						
4	154	H	TEC	TEC SS	BH060	A-580-SDF/RM	02H .5	.5	135	1	25						
14	154	H	TEC	TEC GNPS	BH023	A-580-M/ULC	02H .6	.6	128	1	32						
24	154	H	TEC	TEC PS	BH023	A-580-M/ULC	VS2 1.0	.8	124	1	36						
48	154	H	TEC	TEC PS	BH023	A-580-M/ULC	02H .4	.5	129	1	31						
29	155	H	TEC	TEC SS	BH023	A-580-M/ULC	03H .3	2.4	139	1	22						
6	156	H	TEC	TEC PS	BH060	A-580-SDF/RM	VS2 .0	1.0	139	1	21						
36	156	H	TEC	TEC GNSC	BH024	A-580-M/ULC	VS2 2.0	.9	138	1	22						
37	157	H	TEC	TEC	BH024	A-580-M/ULC	VS2 -.4	.4	134	1	27						
		H	TEC	TEC	BH024	A-580-M/ULC	VS2 1.1	1.0	136	1	25						
55	157	H	TEC	TEC SC	BH032	A-580-M/ULC	01H .3	.6	131	1	28						
48	158	H	TEC	TEC SS	BH024	A-580-M/ULC	01H -.5	.6	139	1	21						
29	159	H	TEC	TEC SS	BH024	A-580-M/ULC	01H .6	.8	133	1	27						
5	161	H	TEC	TEC GNSC	BH060	A-580-SDF/RM	05C .6	.4	132	1	28						
29	161	H	TEC	TEC	BH025	A-580-M/ULC	05H .2	1.2	132	1	28						
1	163	H	TEC	TEC PS	BH060	A-580-SDF/RM	01H .4	.4	125	1	35						

Number of INDICATIONS Selected from Current Outage : 898
Number of TUBES Selected from Current Outage : 752

FPL

P.O. Box 14000, Juno Beach, FL 33408-0420

FORM NIS-BB OWNERS' DATA REPORT FOR EDDY CURRENT EXAMINATION RESULTS
As required by the provisions of the ASME CODE RULES

EDDY CURRENT EXAMINATION RESULTS

PLANT: St. Lucie Unit 2

EXAMINATION DATES: October 10, 1990 thru October 21, 1990

STEAM GENERATOR	TOTAL TUBES INSPECTED	TOTAL INDICATIONS		TUBES PLUGGED AS PREVENTIVE MAINTENANCE	TUBES PLUGGED THIS OUTAGE	TOTAL PLUGGED TUBES IN S/G
		20% - 39%	40% - 100%			
A	8411	144	17	5	21	242
B	8411	150	9	9	18	180

LOCATION OF INDICATIONS

(20% - 100%)

STEAM GENERATOR	U BENDS	EGGCRATES 1 TO 7		PARTIAL SUPPORTS 8 AND 9		TOP OF TUBE SHEET TO # 1 EGGCRATE	
	DHB to DCB	H/L	C/L	H/L	C/L	H/L	C/L
A	155	3	2	1	0	0	0
B	143	0	3	2	0	10	1

Remarks:

CERTIFICATION OF RECORD

We certify that the statements in this report are correct and the tubes inspected were tested in accordance with the requirements of Section XI of the ASME Code.

Florida Power & Light Co.

JAN 22, 1991 — DATE

L. N. Mallay — BY

FPL

CUMMULATIVE DISTRIBUTION SUMMARY
ST. LUCIE UNIT # 2
10/90

COMPONENT : STG #A

Page : 1 of 1
Date : 10/29/90
Time : 2:36 PM

Examination Dates : 10/10/90 thru 10/19/90

Total Number of Tubes Inspected .....: 8411

Total Indications
Between 20% and 39% .....: 144
Greater than or equal to 40% ...: 17

Total Tubes Plugged as Preventive Maint : 5
Total Tubes Plugged This Outage.....: 21

Location Of Indications 20% to 100%

Hot Leg		Cold Leg	
TSH -.5 to 01H -2.1 :	0	TSC -.5 to 01C -2.1 :	0
01H -2.0 to 07H +2.0 :	3	01C -2.0 to 07C +2.0 :	2
07H +2.1 to DHB -3.1 :	1	07C +2.1 to DCB -3.1 :	0
DHB -3.0 to DCB -3.0 :	155		

PLUGGABLE TUBES LIST
PSL-2
10/90

COMPONENT :STG #A

Page : 1 of 1
Date : 10/20/90
Time : 9:33 AM

ROW	LINE	ZONE	REQ EXT	LEG	TESTED EXTENT	REEL	CH	PROBE	LOCATION	%	Volts	Deg	Dataset
93	27	13	TEH	C	TEH	PS AC049	H 3	A-580-H/ULC	VS4 0.8	60	6.9	0	DEGRADED
87	51	13	TEH	C	TEH	PS AC055	H 3	A-580-H/ULC	VS2 1.0	40	2.6	0	IMPERFECT
131	57	14	TEH	C	TEH	PS AC004	H 3	A-580-H/ULC	DHB 0.2	44	2.9	0	IMPERFEC-P
94	58	16	TEH	C	TEH	PS AC067	H 3	A-580-H/ULC	VS2 -0.8	PTP	3.0	0	001
134	64	14	TEH	C	TEH	PS AC004	H 3	A-580-H/ULC	DHT -0.2	62	6.4	0	DEGRADED-P
133	65	14	TEH	C	TEH	PS AC059	H 3	A-580-H/ULC	DHT 0.0	50	3.3	0	IMPERFECT
33	69	4	TEC	H	TEC	PS AH013	H 3	A-580-H/ULC	DHB 0.0	41	2.2	0	IMPERFECT
38	70	4	TEC	H	TEC	PS AH013	H 3	A-580-H/ULC	DHB 0.0	44	2.6	0	IMPERFECT
41	73	4	TEC	H	TEC	PS AH013	H 3	A-580-H/ULC	DHB 0.0	51	3.7	0	IMPERFECT
45	73	4	TEC	H	TEC	PS AH013	H 3	A-580-H/ULC	DCB 0.0	45	2.8	0	DEGRADED
43	77	18	TEH	C	TEH	PS AC046	H 3	A-580-H/ULC	DHB 0.0	40	3.0	0	IMPERFECT
44	78	18	TEH	C	TEH	PS AC046	H 3	A-580-H/ULC	DHB 0.0	54	5.6	0	DEGRADED
48	80	18	TEH	C	TEH	PS AC046	H 3	A-580-H/ULC	DCB 0.0	42	3.3	0	IMPERFECT
50	84	18	TEH	C	TEH	SS AC047	H 2	A-580-H/ULC	DCT 0.0	44	2.6	0	DEGRADED
47	85	6	TEH	C	TEH	PS AC019	H 3	A-580-H/ULC	DHB 0.0	47	3.5	97	IMPERFECT
			TEH	C	TEH	PS AC019	H 3	A-580-H/ULC	DCB 0.0	59	5.8	0	IMPERFECT
52	86	5	TEH	C	TEH	PS AC010	H 3	A-580-H/ULC	DCT -0.2	52	4.9	0	IMPERFECT
53	87	5	TEH	C	TEH	PC AC010	H 1	A-580-H/ULC	DCT 0.0	PTP	1.8	98	IMPERFECT
48	88	6	TEH	C	TEH	PS AC019	H 3	A-580-H/ULC	DHT 0.0	PTP	2.4	0	IMPERFECT
43	91	6	TEH	C	TEH	PC AC019	H 1	A-580-H/ULC	DHT 0.0	PTP	1.2	102	DEGRADED
42	94	6	TEH	C	TEH	PC AC019	H 3	A-580-H/ULC	DCB 0.0	PTP	1.9	0	2-S
37	97	6	TEH	C	TEH	PS AC019	H 3	A-580-H/ULC	DHB 0.0	53	4.4	0	IMPERFECT

Number of Pluggable Tubes : 21

Number of Indications : 22

Selection Criteria :
PerCent T.W. ...: 40
Includes ADI,NQI,DSI,DTI,DRI,LPI,TBP,TRS,PTP Codes

Joy C. Johnson — 10-20-90
JPN / ESI DATA CONTROLLER — DATE

Mark L Bogus — 10/20/90
JPN / ESI STG COORDINATOR — DATE

CUMMULATIVE EXAMINATION REPORT
PSL-2
OUTAGE : 10/90

COMPONENT : STG #A
DESCRIPTION : 20% TO 100%

Date : 10/29/90
Time : 2:51 PM

			Extent					10/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
89	21	C	TEH	TEH SSGN	AC002	A-580-M/ULC	VS2 .9	.9		M 2	21						
86	22	C	TEH	TEH GN	AC002	A-580-M/ULC	VS3 -.8	2.0		M 2	34						
92	26	C	TEH	TEH GN	AC049	A-580-M/ULC	05C -.8	1.0		M 3	22						
93	27	C	TEH	TEH PSGY	AC049	A-580-M/ULC	VS4 .8	6.9		M 3	60						
98	28	C	TEH	TEH GN	AC002	A-580-M/ULC	VS4 -.6	1.6		M 2	29						
92	34	C	TEH	TEH	AC051	A-580-M/ULC	VS4 -.6	2.0		M 3	34						
96	34	C	TEH	TEH	AC051	A-580-M/ULC	VS2 -.7	.9		M 3	20						
55	37	C	TEH	TEH PS	AC041	A-580-M/ULC	VS3 .9	2.3		M 3	34						
76	44	C	TEH	TEH GN	AC043	A-580-M/ULC	03H 11.7	.8	135	1	20						
111	47	C	TEH	TEH PS	AC057	A-580-M/ULC	VS2 .7	1.5		M 3	29						
		C	TEH	TEH PS	AC057	A-580-M/ULC	VS3 .5	1.5		M 3	28						
41	49	H	TEC	TEC	AH009	A-580-M/ULC	VS3 -.9	.7		M 3	21						
48	50	H	TEC	TEC PS	AH010	A-580-M/ULC	VS3 -.7	.8		M 3	21						
124	50	C	TEH	TEH GN	AC003	A-580-M/ULC	VS2 -.8	1.4		M 3	26						
126	50	C	TEH	TEH GN	AC003	A-580-M/ULC	VS1 .9	1.1		M 3	22						
87	51	C	TEH	TEH PSGN	AC055	A-580-M/ULC	VS2 1.0	2.6		M 3	40						
20	52	C	TEH	TEH SSGN	AC048	A-580-M/ULC	06H 32.8	.5	132	1	22						
84	52	C	TEH	TEH PC	AC055	A-580-M/ULC	VS3 -.1	1.1	105	M 1	29						
126	54	C	TEH	TEH PS	AC058	A-580-M/ULC	VS1 .9	.9		M 3	21						
123	55	C	TEH	TEH	AC058	A-580-M/ULC	VS1 -.9	.9		M 3	20						
129	57	C	TEH	TEH PS	AC058	A-580-M/ULC	DCT .0	.9		M 3	21						
131	57	C	TEH	TEH PSGN	AC004	A-580-M/ULC	DHB .2	2.9		M 3	44						
92	58	C	TEH	TEH PC	AC067	A-580-M/ULC	VS4 .7	1.1		M 3	20						
		C	TEH	TEH PS	AC067	A-580-M/ULC	VS4 .0	1.8		M 3	28						
94	58	C	TEH	TEH PSGY	AC067	A-580-M/ULC	VS2 -.8	3.0		M 3	39						
127	59	C	TEH	TEH PS	AC058	A-580-M/ULC	VS1 .9	.9		M 3	21						
48	60	H	TEC	TSC PSGN	AH011	A-580-M/ULC	VS3 1.1	1.7		M 3	32						
83	61	C	TEH	TEH PS	AC068	A-580-M/ULC	VS3 .6	1.8		M 3	29						
		C	TEH	TEH GN	AC068	A-580-M/ULC	VS4 .7	1.5		M 3	25						
131	61	C	TEH	TEH PC	AC059	A-580-M/ULC	DHT .0	1.8		M 3	35						
36	62	H	TEC	TEC SS	AH012	A-580-M/ULC	VS3 .7	.5		M 2	20						
78	62	C	TEH	TEH SS	AC044	A-580-M/ULC	VS2 .8	1.3		M 3	27						
39	63	H	TEC	TSC SS	AH012	A-580-M/ULC	VS3 -.8	.6		M 2	22						
135	63	C	TEH	TEH	AC004	A-580-M/ULC	VS1 -.7	1.4		M 3	23						
94	64	C	TEH	TEH	AC069	A-580-M/ULC	VS2 .9	1.1		M 3	20						
128	64	C	TEH	TEH PS	AC059	A-580-M/ULC	VS1 1.0	1.5		M 3	29						
134	64	C	TEH	TEH PSGY	AC004	A-580-M/ULC	DHT -.2	6.4		M 3	62						
133	65	C	TEH	TEH PSGN	AC059	A-580-M/ULC	DHT .0	3.3		M 3	50						
32	68	H	TEC	TEC	AH026	A-580-M/ULC	DHB .0	1.9		M 3	35						
34	68	H	TEC	TEC PS	AH013	A-580-M/ULC	DHB .0	.6		M 3	20						
33	69	H	TEC	TEC PSGN	AH013	A-580-M/ULC	DHB .0	2.2		M 3	41						
		H	TEC	TEC PSGN	AH013	A-580-M/ULC	DCB .0	1.4		M 3	33						
35	69	H	TEC	TEC PSGN	AH013	A-580-M/ULC	DCB .0	.7		M 3	22						

CUMMULATIVE EXAMINATION REPORT
PSL-2
OUTAGE : 10/90

COMPONENT : STG #A
DESCRIPTION : 20% TO 100%

Date : 10/29/90
Time : 2:51 PM

			Extent					10/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
37	69	H	TEC	TEC	AH013	A-580-M/ULC	DCB .0	1.5		M 3	34						
38	70	H	TEC	TEC PSGY	AH013	A-580-M/ULC	DHB .0	2.6		M 3	44						
42	70	H	TEC	TEC PC	AH013	A-580-M/ULC	DCB .0	1.5		M 3	34						
80	70	C	TEH	TEH PSGY	AC045	A-580-M/ULC	VS3 -.7	1.8		M 3	27						
136	70	C	TEH	TEH	AC004	A-580-M/ULC	VS1 -.9	1.4		M 3	24						
43	71	H	TEC	TEC	AH013	A-580-M/ULC	DCB .0	.7		M 3	23						
45	71	H	TEC	TEC	AH013	A-580-M/ULC	DCB .0	.8		M 3	24						
38	72	H	TEC	TEC GN	AH013	A-580-M/ULC	DCB .0	.8		M 3	24						
40	72	H	TEC	TEC PSGY	AH013	A-580-M/ULC	DCT .0	.8		M 3	23						
42	72	H	TEC	TEC	AH013	A-580-M/ULC	DHB .0	1.5		M 3	33						
		H	TEC	TEC PS	AH013	A-580-M/ULC	DCT .0	.7		M 3	22						
44	72	H	TEC	TEC PS	AH013	A-580-M/ULC	DHB .0	.6		M 3	21						
50	72	H	TEC	TEC GN	AH013	A-580-M/ULC	DCB .0	.8		M 3	24						
126	72	C	TEH	TEH	AC061	A-580-M/ULC	O8H .9	1.1		M 3	21						
41	73	H	TEC	TEC PSGY	AH013	A-580-M/ULC	DHB .0	3.7		M 3	51						
45	73	H	TEC	TEC PSGY	AH013	A-580-M/ULC	DCB .0	2.8		M 3	45						
47	73	H	TEC	TEC PCGN	AH013	A-580-M/ULC	VS3 -.8	1.5		M 3	34						
135	73	C	TEH	TEH PS	AC061	A-580-M/ULC	VS1 .8	1.2		M 3	22						
42	74	H	TEC	TEC GN	AH013	A-580-M/ULC	DHB .0	1.3		M 3	31						
		H	TEC	TEC GN	AH013	A-580-M/ULC	DCB .0	.9		M 3	25						
44	74	H	TEC	TEC PS	AH013	A-580-M/ULC	DCT .0	1.5		M 3	34						
41	75	C	TEH	TEH PC	AC045	A-580-M/ULC	DCT .0	1.9		M 3	27						
43	77	C	TEH	TEH PSGY	AC046	A-580-M/ULC	DHB .0	3.0		M 3	40						
51	77	C	TEH	TEH	AC046	A-580-M/ULC	DCT .0	1.3		M 3	23						
53	77	C	TEH	TEH SS	AC046	A-580-M/ULC	DHB .0	.5		M 2	21						
44	78	C	TEH	TEH PSGY	AC046	A-580-M/ULC	DHB .0	5.6		M 3	54						
50	78	C	TEH	TEH	AC046	A-580-M/ULC	DHB .0	1.2		M 3	21						
54	78	C	TEH	TEH PSGN	AC046	A-580-M/ULC	DCB .0	1.5		M 3	26						
47	79	C	TEH	TEH PS	AC046	A-580-M/ULC	DHT .0	1.6		M 3	27						
49	79	C	TEH	TEH	AC046	A-580-M/ULC	VS3 .6	1.1		M 3	21						
48	80	C	TEH	TEH PSGN	AC046	A-580-M/ULC	DCB .0	3.3		M 3	42						
52	80	C	TEH	TEH PS	AC046	A-580-M/ULC	DHT .0	1.7		M 3	27						
		C	TEH	TEH PS	AC046	A-580-M/ULC	DCB .0	1.4		M 3	24						
56	80	C	TEH	TEH PS	AC046	A-580-M/ULC	DHT .0	1.6		M 3	27						
58	80	C	TEH	TEH	AC046	A-580-M/ULC	DCB .0	1.4		M 3	24						
47	81	C	TEH	TEH	AC047	A-580-M/ULC	DCT .0	1.5		M 3	25						
57	81	C	TEH	TEH PSGY	AC047	A-580-M/ULC	DHT .0	1.6		M 3	26						
46	82	C	TEH	TEH SS	AC047	A-580-M/ULC	DHB .0	1.6		M 3	27						
47	83	C	TEH	TEH SSGN	AC047	A-580-M/ULC	DHB .0	.4	110	M 1	21						
53	83	C	TEH	TEH SC	AC047	A-580-M/ULC	DCB .0	1.2		M 2	28						
46	84	C	TEH	TEH PS	AC047	A-580-M/ULC	DCT .0	1.5		M 3	26						
50	84	C	TEH	TEH SSGN	AC047	A-580-M/ULC	DCT .0	2.6		M 2	44						
54	84	C	TEH	TEH	AC047	A-580-M/ULC	DCT .0	1.3		M 3	23						

CUMMULATIVE EXAMINATION REPORT
PSL-2
OUTAGE : 10/90

COMPONENT : STG #A
DESCRIPTION : 20% TO 100%

Date : 10/29/90
Time : 2:51 PM

			Extent					10/90						N/A			
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
140	84	C	TEH	TEH PC	AC004	A-580-M/ULC	DHT .0	1.5	104	M 1	33						
47	85	C	TEH	TEH PSGY	AC019	A-580-M/ULC	DHB .0	3.5	97	M 3	47						
		C	TEH	TEH	AC019	A-580-M/ULC	VS3 .8	1.1		M 3	21						
		C	TEH	TEH PSGY	AC019	A-580-M/ULC	DCB .0	5.8		M 3	59						
49	85	C	TEH	TEH	AC019	A-580-M/ULC	DHB .0	1.4		M 3	26						
		C	TEH	TEH	AC019	A-580-M/ULC	DCB .0	1.9		M 3	32						
53	85	C	TEH	TEH PSGN	AC010	A-580-M/ULC	DCB .0	1.2		M 3	24						
55	85	C	TEH	TEH PSGN	AC010	A-580-M/ULC	DCB .0	1.6		M 3	29						
59	85	C	TEH	TEH PS	AC010	A-580-M/ULC	DCB .1	1.6		M 3	29						
46	86	C	TEH	TEH	AC019	A-580-M/ULC	DHB .0	1.4		M 3	25						
52	86	C	TEH	TEH PSGY	AC010	A-580-M/ULC	DCT -.2	4.9		M 3	52						
56	86	C	TEH	TEH	AC010	A-580-M/ULC	DCB .0	2.0		M 3	32						
58	86	C	TEH	TEH GY	AC010	A-580-M/ULC	DCB .1	1.1		M 3	23						
92	86	C	TEH	TEH PS	AC075	A-580-M/ULC	VS2 1.0	.7		M 3	23						
140	86	C	TEH	TEH	AC004	A-580-M/ULC	DCT .0	2.0		M 3	33						
49	87	C	TEH	TEH	AC019	A-580-M/ULC	DCT .0	1.5		M 3	26						
51	87	C	TEH	TEH PS	AC010	A-580-M/ULC	DCT .0	1.6		M 3	29						
53	87	C	TEH	TEH PC	AC010	A-580-M/ULC	VS3 .7	.9		M 3	20						
		C	TEH	TEH PCGY	AC010	A-580-M/ULC	DCT .0	1.8	98	M 1	37						
55	87	C	TEH	TEH GN	AC010	A-580-M/ULC	DHB .0	1.2		M 3	24						
93	87	C	TEH	TEH PCGN	AC075	A-580-M/ULC	VS4 -1.0	.9		M 3	26						
97	87	C	TEH	TEH PS	AC075	A-580-M/ULC	VS2 -.5	.6		M 3	22						
		C	TEH	TEH PS	AC075	A-580-M/ULC	VS3 .9	.9		M 3	26						
46	88	C	TEH	TEH	AC019	A-580-M/ULC	DHT .0	1.1		M 3	20						
48	88	C	TEH	TEH PSGN	AC019	A-580-M/ULC	DHT .0	2.4		M 3	38						
		C	TEH	TEH PSGN	AC019	A-580-M/ULC	DCT .0	2.2		M 3	36						
52	88	C	TEH	TEH PSGN	AC010	A-580-M/ULC	DCB .0	.9		M 3	20						
94	88	C	TEH	TEH GN	AC075	A-580-M/ULC	VS2 -.8	.7		M 3	23						
		C	TEH	TEH	AC075	A-580-M/ULC	VS4 -.9	.8		M 3	24						
139	89	C	TEH	TEH PCGN	AC004	A-580-M/ULC	DHT .0	1.2	101	M 1	36						
43	91	C	TEH	TEH PCGY	AC019	A-580-M/ULC	DHT .0	1.2	102	M 1	35						
		C	TEH	TEH	AC019	A-580-M/ULC	DHB .0	1.6		M 3	29						
45	91	C	TEH	TEH PS	AC019	A-580-M/ULC	DHB .0	1.1		M 3	21						
139	91	C	TEH	TEH SCGN	AC004	A-580-M/ULC	DHT .0	1.3		M 3	23						
46	92	C	TEH	TEH PC	AC019	A-580-M/ULC	DHT .0	2.0		M 3	33						
52	92	C	TEH	TEH GN	AC011	A-580-M/ULC	VS3 .8	1.3		M 3	26						
41	93	C	TEH	TEH PC	AC019	A-580-M/ULC	DCT .0	1.2	115	M 1	21						
42	94	C	TEH	TEH PCGY	AC019	A-580-M/ULC	DCB .0	1.9		M 3	32						
39	95	C	TEH	TEH PC	AC019	A-580-M/ULC	DHB .0	1.9		M 3	32						
42	96	C	TEH	TEH PS	AC019	A-580-M/ULC	DHT .0	1.2		M 3	22						
94	96	C	TEH	TEH	AC077	A-580-M/ULC	VS2 -.7	1.0		M 3	23						
37	97	C	TEH	TEH PSGY	AC019	A-580-M/ULC	DHB .0	4.4		M 3	53						
		C	TEH	TEH	AC019	A-580-M/ULC	DCB .0	1.9		M 3	33						

CUMMULATIVE EXAMINATION REPORT
PSL-2
OUTAGE : 10/90

COMPONENT : STG #A
DESCRIPTION : 20% TO 100%

Date : 10/29/90
Time : 2:51 PM

	Extent							10/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
53	97	C	TEH	TEH GN	AC013	A-580-M/ULC	04C 26.1	.8	135	1	20						
138	98	C	TEH	TEH PS	AC005	A-580-M/ULC	DHB .0	1.5		M 3	32						
48	100	C	TEH	TEH PS	AC020	A-580-M/ULC	DCB .0	1.0		M 3	22						
54	100	C	TEH	TEH PSGN	AC013	A-580-M/ULC	VS3 -.5	1.2		M 3	24						
31	101	C	TEH	TEH	AC020	A-580-M/ULC	DCT .0	1.6		M 3	29						
91	103	C	TEH	TEH GY	AC079	A-580-M/ULC	VS4 1.1	.7		M 3	20						
132	104	C	TEH	TEH PSGY	AC083	A-580-M/ULC	VS2 .8	1.3		M 3	26						
82	106	C	TEH	TEH PSGN	AC079	A-580-M/ULC	VS3 .8	.7		M 3	21						
96	108	C	TEH	TEH	AC080	A-580-M/ULC	VS2 -.7	1.3		M 3	23						
		C	TEH	TEH PS	AC080	A-580-M/ULC	VS3 -.6	1.2		M 3	21						
94	116	H	TEC	TEC PS	AH031	A-580-M/ULC	VS4 .8	.6		M 3	21						
113	117	H	TEC	TEC GN	AH038	A-580-M/ULC	05H 29.7	1.0	133	1	23						
84	120	H	TEC	TEC	AH032	A-580-M/ULC	VS4 .9	.5		M 3	20						
94	120	H	TEC	TEC PSGN	AH033	A-580-M/ULC	VS2 .7	1.2		M 3	28						
53	127	H	TEC	TEC PS	AH025	A-580-M/ULC	VS3 -.7	1.3		M 3	29						
57	127	H	TEC	TEC PSGN	AH025	A-580-M/ULC	VS3 -.6	.6		M 3	21						
91	127	H	TEC	TEC PSGN	AH034	A-580-M/ULC	VS2 -.9	.5		M 3	20						
97	127	H	TEC	TEC PSGY	AH034	A-580-M/ULC	VS3 1.1	1.1	105	M 3	27						
80	128	H	TEC	TEC PSGN	AH025	A-580-M/ULC	VS4 .8	.5		M 3	20						
87	129	H	TEC	TEC PSGN	AH035	A-580-M/ULC	VS3 .7	2.0		M 3	37						
93	131	H	TEC	TEC PS	AH035	A-580-M/ULC	VS2 .7	1.4		M 3	30						
92	132	H	TEC	TEC PS	AH035	A-580-M/ULC	VS2 .6	.7		M 3	22						
97	133	H	TEC	TEC PC	AH035	A-580-M/ULC	VS2 .4	.9		M 3	25						
96	134	H	TEC	TEC PSGN	AH036	A-580-M/ULC	VS3 -.9	.6		M 3	21						
96	138	H	TEC	TEC PSGY	AH036	A-580-M/ULC	VS3 -.8	1.4		M 3	30						
53	139	H	TEC	TEC PSGN	AH027	A-580-M/ULC	VS3 -.6	.6		M 3	21						
95	139	H	TEC	TEC PS	AH037	A-580-M/ULC	VS2 -.9	.6		M 3	20						
97	139	H	TEC	TEC PS	AH037	A-580-M/ULC	VS2 -.9	.9		M 3	26						
85	141	H	TEC	TEC GN	AH037	A-580-M/ULC	VS3 .9	.9		M 3	26						
87	143	H	TEC	TEC PSGN	AH037	A-580-M/ULC	VS3 .9	.8		M 3	24						
49	147	H	TEC	TEC PS	AH019	A-580-M/ULC	DCB .0	1.1		M 3	27						
47	155	H	TEC	TEC SSGN	AH021	A-580-M/ULC	VS3 1.0	.6		M 2	23						

Number of INDICATIONS Selected from Current Outage : 161
Number of TUBES Selected from Current Outage : 144

FPL

CUMMULATIVE DISTRIBUTION SUMMARY
ST. LUCIE UNIT # 2
10/90

COMPONENT : STG #B

Page : 1 of 1
Date : 10/29/90
Time : 2:44 PM

Examination Dates : 10/10/90 thru 10/21/90

Total Number of Tubes Inspected .....: 8411

Total Indications
Between 20% and 39% .....: 150
Greater than or equal to 40% ...: 9

Total Tubes Plugged as Preventive Maint : 9
Total Tubes Plugged This Outage.....: 18

Location Of Indications 20% to 100%

Hot Leg		Cold Leg	
TSH -.5 to 01H -2.1 :	10	TSC -.5 to 01C -2.1 :	1
01H -2.0 to 07H +2.0 :	0	01C -2.0 to 07C +2.0 :	3
07H +2.1 to DHB -3.1 :	2	07C +2.1 to DCB -3.1 :	0
DHB -3.0 to DCB -3.0 :	143		

PLUGGABLE TUBES LIST
PSL-2
10/90

COMPONENT :STG #8

Page : 1 of 1
Date : 10/21/90
Time : 1:55 PM

ROW	LINE	ZONE	REQ EXT	LEG	TESTED EXTENT	REEL	CH	PROBE	LOCATION	%	Volts	Deg	Dataset
18	4	11	TEH	C	TEH PSGY	BC025	1	A-580-M/ULC	TSC 8.5	51	0.7	108	BALANCE
136	64	14	TEH	C	TEH PSGY	BC004	M 3	A-580-M/ULC	DHT 0.0	47	4.1	0	001-P
32	68	4	TEC	H	TEC PCGN	BH018	M 3	A-580-M/ULC	DHB 0.4	47	4.3	0	IMPERFECT
40	74	4	TEC	H	TEC PS	BH018		A-580-M/ULC	VS3 0.0	PTP	0.0	0	001
49	79	18	TEH	C	TEH PSGY	BC030	M 3	A-580-M/ULC	DCT 0.0	53	5.9	0	DEGRADED
54	80	18	TEH	C	TEH	BC030		A-580-M/ULC	DCT 0.0	PTP	0.0	0	IMPERFECT
47	83	18	TEH	C	TEH	BC029		A-580-M/ULC	DCT 0.0	PTP	0.0	0	2-S
46	84	18	TEH	C	TEH PSGY	BC029	M 3	A-580-M/ULC	DHB 0.0	51	5.4	0	IMPERFECT
76	84	18	TEH	C	01H	BH046		A-580-M/ULC	TSH 1.0	PTP	0.0	0	1-S
47	85	6	TEH	C	TEH PSGN	BC018	M 3	A-580-M/ULC	DCB 0.1	47	4.4	0	DEGRADED
53	85	5	TEH	C	TEH PSGY	BC010	M 3	A-580-M/ULC	DCB 0.0	48	4.7	0	DEGRADED
69	85	5	TEH	C	TEH PSGY	BC010	1	A-580-M/ULC	TSH 1.4	50	0.6	108	BALANCE
75	85	5			01H	BH046		A-580-M/ULC	0.0	PTP	0.0	0	000
76	86	5	TEH	C	01H	BH046		A-580-M/ULC	TSH 0.7	PTP	0.0	0	BALANCE
69	87	5	TEH	C	01H	BH046		A-580-M/ULC	TSH 1.2	PTP	0.0	0	1-S
75	87	5	TEH	C	TEH SC	BC010	1	A-580-M/ULC	TSH 0.8	70	0.7	83	BALANCE
73	89	5	TEH	C	01H	BH046		A-580-M/ULC	TSH 1.2	PTP	0.0	0	BALANCE
75	89	5	TEH	C	01H	BH046		A-580-M/ULC	TSH 1.2	PTP	0.0	0	1-S

Number of Pluggable Tubes : 18

Number of Indications : 18

Selection Criteria :
PerCent T.W. :...: 40
Includes ADI,NQI,DSI,DTI,DRI,LPI,TBP,TRS,PTP Codes

Joy C. Johnson
JPN / ESI DATA CONTROLLER

10-21-90
DATE

Gary L Bowers
JPN / ESI S/G COORDINATOR

10-20-90
DATE

CUMMULATIVE EXAMINATION REPORT
PSL-2
OUTAGE : 10/90

COMPONENT : STG #8
DESCRIPTION : 20% TO 100%

Date : 10/29/90
Time : 2:54 PM

			Extent					10/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
18	4	C	TEH	TEH PSGY	BC025	A-580-M/ULC	TSC 8.5	.7	108	1	51						
54	22	C	TEH	TEH PSGY	BC043	A-580-M/ULC	VS3 -.8	.9		M 3	25						
94	24	C	TEH	TEH PS	BC002	A-580-M/ULC	DCB .0	.7		M 3	20						
96	24	C	TEH	TEH GN	BC002	A-580-M/ULC	DBH -.9	1.3		M 3	28						
		C	TEH	TEH PS	BC002	A-580-M/ULC	DCB .0	.8		M 3	20						
45	25	C	TEH	TEH	BC040	A-580-M/ULC	VS3 -.8	.8		M 3	21						
94	26	C	TEH	TEH SS	BC002	A-580-M/ULC	VS2 -.9	.7		M 3	20						
96	26	C	TEH	TEH PC	BC002	A-580-M/ULC	DHT .0	.7		M 3	20						
		C	TEH	TEH SSGN	BC002	A-580-M/ULC	VS4 -.7	.9		M 3	23						
98	26	C	TEH	TEH SC	BC002	A-580-M/ULC	DCT .0	1.0		M 2	26						
100	28	C	TEH	TEH	BC002	A-580-M/ULC	DCT .0	1.3		M 3	28						
95	29	C	TEH	TEH	BC049	A-580-M/ULC	DCT .0	1.1		M 3	24						
97	29	C	TEH	TEH GY	BC049	A-580-M/ULC	VS3 .7	2.0		M 3	33						
		C	TEH	TEH	BC049	A-580-M/ULC	VS4 .6	1.4		M 3	28						
96	34	C	TEH	TEH PC	BC050	A-580-M/ULC	VS2 .8	1.1		M 3	24						
116	38	C	TEH	TEH	BC003	A-580-M/ULC	VS3 1.0	.9		M 3	22						
97	41	C	TEH	TEH PSGN	BC052	A-580-M/ULC	VS4 -.6	1.7		M 3	34						
43	47	H	TEC	TEC PS	BH014	A-580-M/ULC	VS3 .7	1.1		M 3	22						
93	49	C	TEH	TEH PSGN	BC054	A-580-M/ULC	VS2 -1.0	.7		M 3	20						
57	51	H	TEC	TEC PS	BH010	A-580-M/ULC	VS3 -.9	1.6		M 3	29						
131	55	C	TEH	TEH PS	BC003	A-580-M/ULC	DCB .0	1.0		M 3	23						
130	56	C	TEH	TEH PS	BC004	A-580-M/ULC	DCT .0	1.3		M 3	26						
132	58	C	TEH	TEH	BC004	A-580-M/ULC	VS1 -.8	1.3		M 3	26						
49	59	H	TEC	TSC PS	BH015	A-580-M/ULC	VS3 -.9	1.1		M 3	27						
131	59	C	TEH	TEH	BC004	A-580-M/ULC	DCT .0	1.4		M 3	28						
134	64	C	TEH	TEH PS	BC004	A-580-M/ULC	DHT .0	1.0		M 3	24						
136	64	C	TEH	TEH PSGY	BC004	A-580-M/ULC	DHT .0	4.1		M 3	47						
32	68	H	TEC	TEC PCGN	BH018	A-580-M/ULC	DHB .4	4.3		M 3	47						
34	68	H	TEC	TEC PCGN	BH018	A-580-M/ULC	DCB .2	1.7		M 3	29						
36	68	H	TEC	TEC	BH018	A-580-M/ULC	VS3 .6	1.0		M 3	22						
39	69	H	TEC	TEC	BH018	A-580-M/ULC	VS3 .7	1.2		M 3	24						
36	70	H	TEC	TEC PSGN	BH018	A-580-M/ULC	DCB .2	1.0		M 3	22						
46	70	H	TEC	TEC	BH018	A-580-M/ULC	VS3 .7	1.3		M 3	25						
48	70	H	TEC	TEC PS	BH018	A-580-M/ULC	VS3 .7	.8		M 3	20						
97	71	C	TEH	TEH PS	BC081	A-580-M/ULC	VS4 -.8	1.3		M 3	23						
48	72	H	TEC	TEC PSGN	BH018	A-580-M/ULC	VS3 -.9	.9		M 3	21						
40	74	H	TEC	TEC PSGY	BH018	A-580-M/ULC	VS3 -.9	2.2		M 3	34						
42	76	C	TEH	TEH	BC031	A-580-M/ULC	DHB .0	2.0		M 3	33						
44	76	C	TEH	TEH PS	BC031	A-580-M/ULC	DHB .0	1.8		M 3	32						
46	76	C	TEH	TEH PSGN	BC031	A-580-M/ULC	DHB .0	.9		M 3	23						
52	76	C	TEH	TEH PC	BC031	A-580-M/ULC	VS3 .9	.9		M 3	23						
56	76	C	TEH	TEH PS	BC031	A-580-M/ULC	VS3 .9	1.0		M 3	23						
43	77	C	TEH	TEH	BC030	A-580-M/ULC	DHB .0	1.9		M 3	30						

CUMMULATIVE EXAMINATION REPORT
PSL-2
OUTAGE : 10/90

COMPONENT : STG #B
DESCRIPTION : 20% TO 100%

Date : 10/29/90
Time : 2:54 PM

			Extent					10/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
		C	TEH	TEH PSGN	BC030	A-580-M/ULC	DCB .0	2.5		M 3	36						
45	77	C	TEH	TEH SSGY	BC030	A-580-M/ULC	DHB .0	1.1		M 3	23						
47	77	C	TEH	TEH	BC030	A-580-M/ULC	DHB .0	1.1		M 3	22						
44	78	C	TEH	TEH PS	BC030	A-580-M/ULC	DCB .0	1.1		M 3	23						
46	78	C	TEH	TEH	BC030	A-580-M/ULC	DHB .0	1.0		M 3	21						
		C	TEH	TEH	BC030	A-580-M/ULC	VS3 -.9	1.7		M 3	28						
		C	TEH	TEH PS	BC030	A-580-M/ULC	VS3 .6	2.2		M 3	33						
48	78	C	TEH	TEH PS	BC030	A-580-M/ULC	DCB .0	2.4		M 3	35						
50	78	C	TEH	TEH	BC030	A-580-M/ULC	DHB .0	1.1		M 3	22						
		C	TEH	TEH PS	BC030	A-580-M/ULC	DCT .0	2.2		M 3	33						
52	78	C	TEH	TEH PSGN	BC030	A-580-M/ULC	VS3 .5	1.7		M 3	28						
49	79	C	TEH	TEH PSGY	BC030	A-580-M/ULC	DCT .0	5.9		M 3	53						
51	79	C	TEH	TEH	BC030	A-580-M/ULC	DCB .0	1.0		M 3	21						
53	79	C	TEH	TEH SS	BC030	A-580-M/ULC	DCB .0	1.2	106	M 1	31						
57	79	C	TEH	TEH PC	BC030	A-580-M/ULC	DCT .0	1.3		M 3	25						
52	80	C	TEH	TEH PCGN	BC030	A-580-M/ULC	DHB .0	.9	107	M 1	30						
		C	TEH	TEH	BC030	A-580-M/ULC	VS3 -.7	1.0		M 3	21						
54	80	C	TEH	TEH PC	BC030	A-580-M/ULC	DHB .0	.7	111	M 1	25						
		C	TEH	TEH PCGY	BC030	A-580-M/ULC	DCT .0	2.5		M 3	35						
60	80	C	TEH	TEH PSGN	BC030	A-580-M/ULC	DCB .0	.9		M 3	20						
47	81	C	TEH	TEH PC	BC029	A-580-M/ULC	DHT .0	2.4		M 3	34						
49	81	C	TEH	TEH PCGN	BC029	A-580-M/ULC	DHT .0	1.9		M 3	31						
		C	TEH	TEH GN	BC029	A-580-M/ULC	DCB .0	1.1		M 3	23						
47	83	C	TEH	TEH PSGY	BC029	A-580-M/ULC	DCT .0	2.2		M 3	33						
49	83	C	TEH	TEH GY	BC029	A-580-M/ULC	DHT .0	1.7		M 3	28						
89	83	C	TEH	TEH PS	BC084	A-580-M/ULC	VS3 -.8	1.9		M 3	29						
46	84	C	TEH	TEH PSGY	BC029	A-580-M/ULC	DHB .0	5.4		M 3	51						
		C	TEH	TEH PSGY	BC029	A-580-M/ULC	DCB .0	3.0		M 3	39						
48	84	C	TEH	TEH SS	BC029	A-580-M/ULC	DHB .0	.5		M 2	21						
		C	TEH	TEH	BC029	A-580-M/ULC	DCT .0	2.3		M 3	34						
50	84	C	TEH	TEH PS	BC029	A-580-M/ULC	DCT .0	1.2		M 3	24						
76	84			01H	BH046	A-580/MULC	TSH 1.1	.8	107	M 1	38						
47	85	C	TEH	TEH PSGN	BC018	A-580-M/ULC	DCB .1	4.4		M 3	47						
51	85	C	TEH	TEH SS	BC010	A-580-M/ULC	DCB .0	1.3	110	M 1	31						
53	85	C	TEH	TEH PSGY	BC010	A-580-M/ULC	DCB .0	4.7		M 3	48						
69	85	C	TEH	TEH PSGY	BC010	A-580-M/ULC	TSH 1.4	.6	108	1	50						
75	85			01H	BH046	A-580/MULC	TSH 1.1	.7	129	1	30						
46	86	C	TEH	TEH	BC018	A-580-M/ULC	DCB .0	1.3		M 3	25						
50	86	C	TEH	TEH PCGN	BC018	A-580-M/ULC	DHT .0	2.5		M 3	35						
52	86	C	TEH	TEH PC	BC010	A-580-M/ULC	DCB .0	2.2		M 3	33						
56	86	C	TEH	TEH PS	BC010	A-580-M/ULC	VS3 .7	1.5		M 3	27						
		C	TEH	TEH SCGY	BC010	A-580-M/ULC	DCT .0	1.6		M 3	27						
76	86	C	TEH	TEH SCGY	BC010	A-580-M/ULC	TSH .7	.5	123	1	36						

CUMMULATIVE EXAMINATION REPORT
PSL-2
OUTAGE : 10/90

COMPONENT : STG #8
DESCRIPTION : 20% TO 100%

Date : 10/29/90
Time : 2:54 PM

			Extent					10/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
88	86	C	TEH	TEH PS	BC070	A-580-M/ULC	VS3 .8	1.3		M 3	26						
47	87	C	TEH	TEH PC	BC018	A-580-M/ULC	DHT .0	2.0		M 3	32						
		C	TEH	TEH SS	BC018	A-580-M/ULC	DCT .0	.5		M 2	20						
55	87	C	TEH	TEH	BC010	A-580-M/ULC	DCT -.5	1.3		M 3	25						
69	87	C	TEH	TEH SCGY	BC010	A-580-M/ULC	TSH 1.2	.9	125	1	34						
75	87	C	TEH	TEH SCGY	BC010	A-580-M/ULC	TSH .8	.7	83	1	70						
52	88	C	TEH	TEH PSGN	BC010	A-580-M/ULC	VS3 .7	1.7		M 3	29						
56	88	C	TEH	TEH PS	BC010	A-580-M/ULC	VS3 .7	2.0		M 3	31						
62	88	C	TEH	TEH PS	BC010	A-580-M/ULC	VS3 -.8	1.1		M 3	23						
72	88	C	TEH	TEH PSGN	BC010	A-580-M/ULC	TSH 1.0	.3	135	1	24						
49	89	C	TEH	TEH GY	BC018	A-580-M/ULC	DCT -.1	1.5		M 3	27						
51	89	C	TEH	TEH	BC011	A-580-M/ULC	DHB .1	1.2		M 3	24						
73	89			01H	BH046	A-580/MULC	TSH 1.2	1.1	125	1	34						
75	89	C	TEH	TEH PSGY	BC010	A-580-M/ULC	TSH 1.2	.8	124	1	35						
44	90	C	TEH	TEH	BC019	A-580-M/ULC	DHB .0	2.0		M 3	31						
45	91	C	TEH	TEH	BC019	A-580-M/ULC	DHT .0	1.0		M 3	22						
		C	TEH	TEH PC	BC019	A-580-M/ULC	VS3 .7	1.8		M 3	30						
		C	TEH	TEH	BC019	A-580-M/ULC	DCB .0	.9		M 3	20						
42	92	C	TEH	TEH	BC019	A-580-M/ULC	DCT .0	1.1		M 3	23						
46	92	C	TEH	TEH PCGN	BC019	A-580-M/ULC	VS3 -.7	1.2		M 3	24						
54	92	C	TEH	TEH PS	BC011	A-580-M/ULC	VS3 1.0	1.3		M 3	24						
60	92	C	TEH	TEH PSGN	BC011	A-580-M/ULC	VS3 1.0	.8		M 3	20						
87	93	C	TEH	TEH	BC072	A-580-M/ULC	VS3 -.9	.5		M 3	21						
42	94	C	TEH	TEH PSGN	BC019	A-580-M/ULC	DCB .0	1.4		M 3	26						
46	94	C	TEH	TEH PSGN	BC019	A-580-M/ULC	DCB .0	1.6		M 3	28						
95	95	C	TEH	TEH PS	BC072	A-580-M/ULC	VS4 .7	.5		M 3	21						
94	96	C	TEH	TEH	BC072	A-580-M/ULC	VS2 -1.0	1.2		M 3	26						
96	96	C	TEH	TEH PS	BC072	A-580-M/ULC	VS2 -.7	1.1		M 3	25						
		C	TEH	TEH PS	BC072	A-580-M/ULC	VS2 .2	1.2		M 3	26						
		C	TEH	TEH	BC072	A-580-M/ULC	VS3 .8	1.8		M 3	29						
		C	TEH	TEH	BC072	A-580-M/ULC	VS4 1.1	.6		M 3	22						
71	97	C	TEH	TEH PSGN	BC012	A-580-M/ULC	VS4 -.7	.9		M 3	21						
89	97	C	TEH	TEH PS	BC073	A-580-M/ULC	VS4 1.0	.9		M 3	23						
93	97	C	TEH	TEH PS	BC073	A-580-M/ULC	VS2 .8	.9		M 3	23						
97	97	C	TEH	TEH PS	BC073	A-580-M/ULC	TSH 21.5	.7	126	1	34						
34	98	C	TEH	TEH GN	BC036	A-580-M/ULC	DHB .0	.9		M 3	21						
		C	TEH	TEH SS	BC036	A-580-M/ULC	VS3 1.0	.6		M 2	21						
35	99	C	TEH	TEH PC	BC019	A-580-M/ULC	DCB .0	1.5		M 3	27						
37	99	C	TEH	TEH PC	BC019	A-580-M/ULC	VS3 -.7	1.5		M 3	27						
32	100	C	TEH	TEH	BC020	A-580-M/ULC	DCT .0	2.2		M 3	33						
34	100	C	TEH	TEH PS	BC020	A-580-M/ULC	DHB .0	1.1		M 3	23						
94	100	C	TEH	TEH GN	BC073	A-580-M/ULC	VS2 -.9	1.1		M 3	25						
		C	TEH	TEH GN	BC073	A-580-M/ULC	VS2 .7	1.6		M 3	30						

CUMMULATIVE EXAMINATION REPORT
PSL-2
OUTAGE : 10/90

COMPONENT : STG #8
DESCRIPTION : 20% TO 100%

Date : 10/29/90
Time : 2:54 PM

			Extent					10/90						N/A				
Row	Lin	Leg	Req	Tst/Note	Reel	Probe	Location	Volts	Deg	Ch	%	Diff	Location	Volts	Deg	Ch	%
93	101	C	TEH	TEH SS	BC074	A-580-M/ULC	VS3 -.7	.6		M 2	21						
135	101	C	TEH	TEH PSGY	BC005	A-580-M/ULC	VS1 .7	1.0		M 3	24						
34	102	C	TEH	TEH PS	BC020	A-580-M/ULC	VS3 .7	1.3		M 3	24						
27	103	C	TEH	TEH PSGN	BC020	A-580-M/ULC	VS3 -.7	1.1		M 3	23						
89	103	C	TEH	TEH PC	BC074	A-580-M/ULC	VS2 -.9	.7		M 3	20						
40	104	C	TEH	TEH	BC020	A-580-M/ULC	VS3 -.7	1.3		M 3	25						
16	106	C	TEH	TEH SSGN	BC021	A-580-M/ULC	03C 1.0	.7		M 2	22						
18	106	C	TEH	TEH SCGN	BC021	A-580-M/ULC	03C 1.3	.6		M 2	21						
32	106	C	TEH	TEH SCGN	BC021	A-580-M/ULC	VS3 -.8	1.0		M 2	26						
96	108	C	TEH	TEH	BC075	A-580-M/ULC	VS2 -.9	1.3		M 3	27						
52	110	C	TEH	TEH GN	BC015	A-580-M/ULC	VS3 .7	2.1		M 3	35						
89	111	C	TEH	TEH PSGN	BC076	A-580-M/ULC	VS4 .9	1.3		M 3	25						
96	114	H	TEC	TEC	BH036	A-580-M/ULC	VS2 -.9	1.9		M 3	29						
		H	TEC	TEC	BH036	A-580-M/ULC	VS2 .0	1.7		M 3	28						
		H	TEC	TEC	BH036	A-580-M/ULC	VS2 .6	1.1		M 3	22						
		H	TEC	TEC PS	BH036	A-580-M/ULC	VS4 -.7	1.2		M 3	23						
129	115	H	TEC	TEC	BH009	A-580-M/ULC	08H .8	1.3		M 3	25						
52	116	C	TEH	TEH PSGN	BC017	A-580-M/ULC	VS3 .7	.8		M 3	20						
89	117	H	TEC	TEC PS	BH037	A-580-M/ULC	VS2 -1.0	1.4		M 3	26						
88	120	H	TEC	TEC PSGN	BH038	A-580-M/ULC	VS4 .7	1.9		M 3	31						
97	123	H	TEC	TEC PS	BH039	A-580-M/ULC	VS3 .7	2.4		M 3	34						
94	124	H	TEC	TEC PSGN	BH039	A-580-M/ULC	VS2 -.9	1.4		M 3	25						
55	125	H	TEC	TEC	BH029	A-580-M/ULC	VS3 -.8	1.7		M 3	28						
60	134	H	TEC	TEC SSGN	BH031	A-580-M/ULC	VS3 -1.0	.8		M 2	22						
108	136	H	TEC	TEC	BH008	A-580-M/ULC	02C -1.0	.9		M 3	24						
93	141	H	TEC	TEC PS	BH042	A-580-M/ULC	VS3 -.7	2.0		M 3	31						
95	143	H	TEC	TEC PS	BH008	A-580-M/ULC	VS2 -.5	.9		M 3	24						
96	144	H	TEC	TEC	BH008	A-580-M/ULC	DC8 .0	.7		M 3	21						
82	150	H	TEC	TEC PS	BH009	A-580-M/ULC	VS3 .6	.9		M 3	20						
64	152	H	TEC	TEC PS	BH035	A-580-M/ULC	VS2 -.7	.9		M 3	20						

Number of INDICATIONS Selected from Current Outage : 159
Number of TUBES Selected from Current Outage : 135

SECTION 3

ST. LUCIE

MANGROVE STUDY

Technical Specification 4.7.6.1.2

In accordance with Technical Specification 4.7.6.1.2., FPL conducted the St. Lucie Mangrove Photographic Survey in June, 1990. The condition of the mangroves between the intake and discharge canals continues to show deterioration in excess of 10% compared to the 1975 baseline condition.

An engineering evaluation, to determine the effects of deteriorating mangroves on the FSAR wave runup analysis, was completed in July, 1987. This evaluation concluded that the mangroves are not required to maintain the design basis of the St. Lucie site to protect safety-related structures and equipment from Probable Maximum Hurricane surge and erosion damage. Therefore, the deterioration of the mangroves does not create a condition of safety significance.

There has been a very significant decrease in the area covered by live mangroves when compared to last year. The severe freeze in late December, 1989 killed approximately 95% of the mangroves in the subject impoundment as well as throughout St. Lucie County. The air temperatures fell as low as 24.7 degrees fahrenheit.

The continuing water pumping and fertilizing programs have promoted recovery of the impoundment. Since the freeze, the mangrove coverage has increased to almost 17%. This trend of increasing coverage is expected to continue.

SECTION 4

PERSONNEL EXPOSURE REPORT

Technical Specification 6.9.1.5

DATE: 02/06/91. FLORIDA POWER & LIGHT LOCATION: SL

RADIATION EXPOSURE CONTROL AND TRAINING SYSTEM - RECONTS

1990 MAN-REM REPORT

STANDARD FORMAT FOR REPORTING NUMBER OF PERSONNEL & MAN-REM FOR WORK AND JOB FUNCTIONS

WORK & JOB FUNCTION	NUMBER OF PERSONNEL >100 MREM STATION	UTILITY	CONTRACT	TOTAL MAN-REM STATION	UTILITY	CONTRACT
REACTOR OPERATIONS & SURVEILLANC						
MAINTENANCE PERSONNEL	17	1	8	7.365	.485	4.491
OPERATING PERSONNEL	52	3	9	27.184	1.340	8.025
HEALTH PHYSICS PERSONNEL	27	0	59	17.985	.000	20.237
SUPERVISORY PERSONNEL	14	1	5	4.268	.695	1.949
ENGINEERING PERSONNEL	6	2	7	1.707	.725	2.308
ROUTINE MAINTENANCE						
MAINTENANCE PERSONNEL	180	6	242	64.535	1.485	118.305
OPERATING PERSONNEL	39	3	31	14.762	1.110	10.964
HEALTH PHYSICS PERSONNEL	21	0	25	8.915	.000	9.221
SUPERVISORY PERSONNEL	12	0	14	4.461	.245	4.410
ENGINEERING PERSONNEL	0	0	3	.710	.248	2.035
INSERVICE INSPECTION						
MAINTENANCE PERSONNEL	24	5	106	8.670	2.450	53.687
OPERATING PERSONNEL	1	2	16	.605	.570	5.460
HEALTH PHYSICS PERSONNEL	0	0	0	.100	.000	.050
SUPERVISORY PERSONNEL	10	2	4	3.785	.675	1.930
ENGINEERING PERSONNEL	4	1	20	1.255	.515	8.245
SPECIAL MAINTENANCE						
MAINTENANCE PERSONNEL	142	6	321	96.025	2.320	142.012
OPERATING PERSONNEL	6	5	90	3.300	3.135	82.479
HEALTH PHYSICS PERSONNEL	17	0	83	9.985	.000	32.806
SUPERVISORY PERSONNEL	17	4	25	5.750	1.920	9.234
ENGINEERING PERSONNEL	5	1	35	1.285	.550	25.110
WASTE PROCESSING						
MAINTENANCE PERSONNEL	14	0	2	7.084	.000	1.280
OPERATING PERSONNEL	5	0	24	.880	.000	6.865
HEALTH PHYSICS PERSONNEL	2	0	14	1.662	.000	7.368
SUPERVISORY PERSONNEL	1	0	4	.690	.050	1.750
ENGINEERING PERSONNEL	0	0	0	.020	.010	.000
REFUELING						
MAINTENANCE PERSONNEL	63	0	2	27.550	.140	1.470
OPERATING PERSONNEL	19	1	6	5.763	.130	1.445
HEALTH PHYSICS PERSONNEL	4	0	23	4.135	.000	10.417
SUPERVISORY PERSONNEL	3	0	1	.890	.105	.270
ENGINEERING PERSONNEL	1	0	4	.433	.090	.620
TOTAL						
MAINTENANCE PERSONNEL	206	11	486	211.229	7.380	321.245
OPERATING PERSONNEL	72	7	125	52.494	6.285	115.238
HEALTH PHYSICS PERSONNEL	27	0	125	42.782	.000	80.099
SUPERVISORY PERSONNEL	37	5	35	19.844	3.690	19.543
ENGINEERING PERSONNEL	14	1	55	5.410	2.138	38.318
GRAND TOTAL	356	24	826	331.759	19.493	574.443

SECTION 5

Chemistry Summary

Technical Specification 6.9.1.5

There were no cases where the results of specific activity analysis in which the primary coolant exceeded the limits of Specification 3.4.8.