Attachment 1

Amendment to Facility Operating License DPR 31

Turkey Point Unit 3

It is proposed that the Facility Operating License DPR 31 be amended by adding a new license condition, Condition K, to read as follows:

"K. Integrated Schedule

1. The Plan for the Integrated Scheduling of Plant Modifications for Turkey Point Units 3 & 4 (the Plan), submitted on December 19, 1986 is approved.

   a. The Plan shall be followed by the licensee from and after the effective date of this amendment.

   b. Changes to dates for completion of items identified in Schedule B do not require a license amendment. Dates specified in Schedule A shall be changed only in accordance with applicable NRC procedures.

2. This license amendment shall be effective until December 31, 1989, subject to renewal upon application by the licensee."

TCG6/012/3

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Attachment 2

Amendment to Facility Operating License DPR 41

Turkey Point Unit 4

It is proposed that the Facility Operating License DPR 41 be amended by adding a new license condition, Condition J, to read as follows:

"J. Integrated Schedule

1. The Plan for the Integrated Scheduling of Plant Modifications for Turkey Point Units 3 & 4 (the Plan), submitted on December 19, 1986 is approved.

   a. The Plan shall be followed by the licensee from and after the effective date of this amendment.

   b. Changes to dates for completion of items identified in Schedule B do not require a license amendment. Dates specified in Schedule A shall be changed only in accordance with applicable NRC procedures.

2. This license amendment shall be effective until December 31, 1989, subject to renewal upon application by the licensee."

[illegible]

[illegible]

[illegible]

Attachment 3

PLAN FOR THE INTEGRATED SCHEDULING OF PLANT MODIFICATIONS FOR TURKEY POINT UNITS 3 & 4

I. Florida Power & Light Company (FPL) has developed a comprehensive program which will enable the Company to effectively manage implementation of certain modifications which have been required or proposed by the NRC, as well as other measures to enhance plant safety and reliability which have been identified by the Company. This program, identified as "Instructions for the Administration of the Integrated Schedule Program at Turkey Point Units 3 & 4" has been developed, and was submitted to the NRC for information with the application for license amendment.

This program was developed to coordinate and schedule all necessary work at Turkey Point, whether mandated by NRC or identified by FPL and others. The program objectives are to (1) conform to regulatory requirements; (2) provide sufficient lead times for modifications; (3) minimize changes for operators; (4) assure training requirements are fulfilled; (5) effectively manage financial and human resources; and (6) specify the framework for changes to developed schedules.

The program reflects that fiscal and manpower resources are finite and that a limit on the onsite manpower is necessary. The program integrates all presently planned work at Turkey Point over a nominal five year period to ensure that individual tasks are effectively scheduled and coordinated. It provides a means for new requirements to be accommodated taking into account schedule and resource constraints.

The purpose of this document is to describe the plan used to implement the program (the Plan). It describes how the program functions, mechanisms for changing the Plan and updating it, and the interactions of the NRC and licensee staffs under the Plan, and its associated schedules.

II. Summary of Program Development

The program is based on a computer generated listing of several hundred items of prioritized work. The listing takes into account projections for budgets and site manpower and engineering support requirements for five years, on an item-by-item basis covering all plant modification activities. It represents a total Turkey Point work list and commitment list, which is regularly modified and updated to meet changing conditions, including new NRC regulatory requirements. The final product of this program is the development of schedules as discussed below.

[illegible]

III. Scheduling

Upon completion of the Turkey Point work and commitment list, the tasks were organized into Schedules A and B using a computerized system and its resource - constrained scheduling capabilities. Both Schedules are briefly described below:

Schedule A - All items that have implementation dates mandated by NRC rules, orders, or license conditions.

Schedule B - Regulatory items (of either a generic or plant specific nature) identified by NRC which have implementation dates committed to by FPL and which would result in either a) plant modifications, b) procedure revisions, or c) changes in facility staffing requirements; or items perceived by FPL as prospective NRC requirements; or major FPL tasks resulting from mandates of agencies other than NRC and FPL initiated system upgrades.

Schedule A dates may be modified only with the prior approval of NRC, in accordance with existing NRC procedures. Changes in Schedule B dates require written notification to NRC as described in Section V. Schedules A and B, taken together, provide a basis for assessing the overall effects of changes to schedules and a departure point for discussion between NRC and the licensee regarding such changes, as discussed below.

IV. Schedule Modifications

An important aspect of FPL's planning effort is the recognition that the schedules will need to be modified at times to reflect changes in regulatory requirements, to accommodate those activities that FPL finds necessary to improve plant efficiency and reliability, and to take into account delays resulting from events beyond FPL's control. It is important that the procedure used by FPL for changing the schedules be documented.*/ In addition, the NRC must play a role in the oversight of the scheduling process (and must, in fact, judge the acceptability of proposed date changes in Schedule A). Accordingly, it is important that the NRC's role, and the interaction between the NRC and FPL , be clearly defined, as discussed below.

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*/ Schedules A and B will contain sufficient detail to identify those items with completion dates keyed to fuel cycle outages. In such cases, a change in outage period shall not be considered a schedule change.

V. FPL Responsibilities

The integrated schedule requires that FPL monitor the progress of all work undertaken, manage its activities to maintain the schedule, and act promptly to take necessary actions when a schedule change is needed.

A. Periodic Updating

FPL will update Schedules A and B semi-annually and submit the revised schedules to NRC, beginning six months following NRC concurrence in the Plan. In addition to updating the schedules, FPL will:

- Summarize progress in implementing NRC requirements concerning plant modifications
- Identify changes since the last report
- Summarize the reasons for schedule changes associated with regulatory requirements.

B. Changes to Schedules

Changes to the schedules may arise from a variety of reasons, such as new work activities; modifications in the scope of scheduled work; problems in delivery, procurement, etc.; changes in NRC rules and regulations; or other NRC or FPL actions.

Where it is necessary to add a new work item or to change the schedule for an item, the following general guidance will be utilized to the extent appropriate:

- Assess the priority of the work item and its safety significance
- Schedule the new or changed item to avoid rescheduling other items, if it can be reasonably achieved
- Alter Schedule B items before Schedule A items
- Select a schedule for the new or changed item which will help in maintaining an optimum integrated program of work.

As noted above, no changes will be made in Schedule A without prior NRC approval. Should a change become necessary, it will only be proposed after FPL has determined that rescheduling of non-NRC required work items either will not significantly assist in maintaining Schedule A without change; or that the safety, cost or schedule penalties from rescheduling non-NRC required work significantly outweigh the change in a Schedule A completion date. FPL will inform the NRC Project Manager when serious consideration is given to requesting a change in Schedule A. When FPL determines that a change in Schedule A is necessary, it will submit a written request for NRC approval in accordance with applicable procedures.

Work items in Schedule B may be rescheduled or work items may be added to Schedule B by FPL without NRC approval; however, FPL will inform the NRC Project Manager when serious consideration is given to changing the schedule for or adding an item in Schedule B.

In addition, at least 30 days (unless otherwise agreed to by the NRC Project Manager or unless circumstances beyond FPL's control arise within 30 days of the scheduled date) before FPL adopts a change for an item in Schedule B (as defined in Section III above), it will provide the NRC written notification thereof, including the reasons therefor and any compensatory actions instituted. If not provided 30 days in advance, such notification will be provided by FPL as promptly as practicable. NRC may request further explanation or discussion concerning such change. In this event, discussions will be initiated with the NRC Project Manager. However, FPL changes in scheduled dates will be effective unless subsequently modified by FPL.

VI. NRC Review

As pointed out in Section V.B above, changes to the schedules are inevitable. Action required by NRC is discussed below:

A. FPL Originated Changes

1. Upon receipt from FPL of a request for modification of Schedule A, NRC will act promptly (consistent with resource availability and priority of other work) to consider and decide on the request in accordance with applicable procedures.

2. If the request for a modification of Schedule A is denied, NRC shall promptly inform FPL and provide the reasons for denial.

3. NRC consideration of FPL changes in non-Schedule A items is covered by V.B.

B. NRC Originated Changes (Schedule A)

It is recognized that formal NRC regulatory actions may: (1) impose a new regulatory requirement with a fixed date or (2) establish a firm date for a previously identified regulatory requirement. In taking any such action the NRC, to the extent consistent with its overall regulatory responsibilities and, unless public health, safety, or interest require otherwise, will take into account the impact of such action on FPL's ability to complete effectively the items on Schedules A, and B, and, in consultation with FPL, will try to minimize such impact. Although any formal regulatory action taken by the NRC will be effective in accordance with its terms without inclusion in Schedule A, the NRC and FPL recognize the desirability of incorporating such action into Schedule A, particularly in order to incorporate at the same time any other appropriate changes in the total integrated schedule program. Accordingly, once such formal regulatory action is taken (or earlier, if practicable), the NRC will provide FPL a reasonable opportunity to propose overall changes in the total integrated schedule program which would most effectively accommodate such requirements. Any resulting changes in items in

Schedule A will be approved by NRC in accordance with established procedures, and will thereupon be reflected in a revised Schedule A submitted by FPL. FPL will inform the NRC of any resulting changes in Schedule B in accordance with Section V. above.

C. New NRC Issues (Schedule B)

The NRC may, from time to time, identify new regulatory issues which may result in a) plant modifications, b) procedure revision or development, or c) changes in facility staffing requirements. For issues as to which NRC requests scheduling information, these issues may be included in Schedule B in accordance with the date commitment developed in discussions between FPL and the NRC staff. As for the case of NRC-originated changes to Schedule A items, the NRC will provide FPL a reasonable opportunity to propose overall changes in the total integrated schedule program which would most effectively accommodate such issues. Any resulting changes in integrated program schedules will thereupon be reflected in a revised Schedule B submitted by FPL.

VIII. Modifications to the Plan

The licensee and the NRC recognize the Plan itself may require future modifications. Accordingly, FPL will draft proposed modifications and submit a license amendment application for approval of the proposed changes. The changes will be made effective upon amendment issuance by NRC.

[illegible]

[illegible]

[illegible]

III. [illegible]

[illegible]

Attachment 4

NO SIGNIFICANT HAZARDS DETERMINATION EVALUATION

Description of Proposed Change

The proposed change adds a license condition to require implementation of Florida Power & Light Company's Plan for the Integrated Scheduling of Plant Modifications for Turkey Point Units 3 and 4 (the Plan). The Plan describes the responsibilities of FPL and the NRC; provides a summary description of the FPL Integrated Schedule Program; describes the Integrated Schedules; describes the mechanisms for changing the Integrated Schedules; describes the periodic reporting requirements; and describes the mechanism for changing the Plan.

The Integrated Schedule program will enable the Company to effectively manage implementation of modifications which have been required or proposed by the NRC, as well as other measures which have been identified by FPL, and which will ensure the continued safe, prudent, reliable, and economic operation of Turkey Point.

This program was developed to coordinate and schedule all necessary work at Turkey Point, whether mandated by NRC or identified by FPL and others. The program objectives are to (1) conform to regulatory requirements; (2) provide sufficient lead times for modifications; (3) minimize changes for operators; (4) assure training requirements are fulfilled; (5) effectively manage financial and human resources; and (6) specify the framework for changes to developed schedules.

The program reflects that fiscal and manpower resources are finite and that a limit on the onsite manpower is necessary. The program integrates all presently planned work at Turkey Point over a nominal five year period to ensure that individual tasks are effectively scheduled and coordinated. It provides a means for new requirements to be accommodated taking into account schedule and resource constraints.

The format and content of the proposed Plan closely follows that previously approved for the Duane Arnold Energy Center.

Basis for No Significant Hazards Consideration Determination:

The Commission has provided standards for determining whether a significant hazards consideration exists 10 CFR 50.92(c). A proposed amendment to an operating license for the facility involves no significant hazards consideration if operation of the facility in accordance with the proposed amendment would not: (1) involve a significant increase in the probability or consequences of an accident previously evaluated, or (2) create the possibility of a new or different kind of accident from any accident previously evaluated, or (3) involve a significant reduction in a margin of safety.

[illegible]

Operation of the facility in accordance with the proposed amendment would not involve a significant increase in the probability or consequences of an accident previously evaluated, or create the possibility of a new or different kind of accident from any accident previously evaluated or involve a significant reduction in a margin of safety. The proposed amendment implements an administrative program to provide for scheduling changes and notification of scheduling changes, and does not affect in any way the design or operation of the plant. The program would enhance plant safety by more effectively controlling the number and scheduling of plant modifications, thereby ensuring that issues required for safe operation of the plant receive priority and are completed in a timely manner.

In addition, the amendment is consistent with the NRC guidance in Generic Letter 83-20 dated May 9, 1983 and Generic Letter 85-07 dated May 2, 1985.

Therefore, operation of the facility in accordance with the proposed amendment would pose no threat to the public health and safety, and would not involve a significant hazards consideration.

Attachment 5

TURKEY POINT UNITS 3 AND 4

INTEGRATED SCHEDULE

TCG6/012/12

PROJECT LARRY PLOT 3BASEBAR PAGE 1 SHEET 1	TURKEY POINT NUCLEAR PLANT INTEGRATED SCHEDULE FLORIDA POWER AND LIGHT CO.	MODE T/FE INTERVAL: 1 MONTH(S)	RUN 9DEC86 22:22 PROJECT/2 85A4 SCHEDULE BAR CHART
START 2APR84 FINISH 31DEC99 DATA DATE 6NOV86	W O R K I N G S C H E D U L E PAGE BREAK VALUE: 3 - TURKEY POINT UNIT #3 LINE BREAK ON	SORT BREAKS BCODES 456 E START	

1985 1986 1987 1988 1989 1990

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351 UNIT 3 OUTAGE SCHEDULE A	871LS3R UNIT 3.CYCLE 11 REFUELING OUTAGE			15MAR87	15MAY87
	881LS3R UNIT 3.CYCLE 12 REFUELING OUTAGE			24NOV88	27JAN89
	891LS3R UNIT 3.CYCLE 13 REFUELING OUTAGE			1SEP90	3NOV90
	3 ADD'N SAFETY ASSESSM'T SYSTEM	1A	MOD 0016	1MAY84	17JUN88
	3 ADDITIONAL CABLE RE-ROUTE	1A	MOD 0019	2DEC85	2SEP87
	3 ALT SHUTDN CAPABILITY APPENDIX R	1A	MOD 0025	2DEC85	4AUG88
	3 ATWS MODIFICATIONS	1A	MOD 0068	2DEC85	24OCT90
	3 SAFE SHUTDOWN MOD - ELECTRIC WORK	1A	MOD 0199	10JAN86	4JUN87
	3 SAFE SHUTDOWN MOD MECHANICAL WORK	1A	MOD 0201	16JUN86	15MAY87
	3 TRANSFER LOADS FROM LOAD CENTER	1A	MOD 0231	1MAY84	6MAR87
	3 CNTMT PNEU. SUMP LEVEL INDICATOR	1A	MOD 0304	21NOV86	15MAY87
	3 AREA RADIATION MONIT'G SYST REPL	1A	MOD 0341	2DEC85	29SEP90
	3 PZR HEATER AC POWER CONTROL	1A	MOD 0427	29MAY86	19JUN87
	3 RX CAVITY SEAL RING	1A	MOD 0485	19MAY86	1MAY87
	3 RHR - INSTALL 10" GATE VALVE	1A	MOD 0519	18JUL86	13FEB89
	3 P&ID VERIFICATION WALKDOWN	1A	MOD 0599	7NOV86	28JUL87
	3 BREAKER LIST VERIFICATION	1A	MOD 0601	7NOV86	28JUL87
	3 SM PIPE & TUBE WKDWN(IN CTMT)	1A	MOD 0615	7NOV86	5JUN87
	3 E.O. WORK OUTSIDE OF CTMT	1A	MOD 0747	1DEC86	15MAY87
352 UNIT 3 OUTAGE SCHEDULE B	3 87FDU3 FUEL DESIGN - CYCLE 11		MOD 0010	4MAR85	15MAY87
	3 88FDU3 FUEL DESIGN - CYCLE 12		MOD 0010	28FEB87	27JAN89
	3 89FDU3 FUEL DESIGN - CYCLE 13		MOD 0010	3SEP88	3NOV90
	3 REPLACE INTAKE STRUCTURE EQUIPT	2	MOD 0047	17JAN86	27NOV87
	3 MSR MODERNIZATION REPLACEMENT	2	MOD 0050	2DEC85	15MAY87
	3 FUEL TRANSFER SYSTEM UPGRADE	2	MOD 0053	6MAY85	17MAR88
	3 REPLACE LOW PRESSURE ROTORS	2	MOD 0066	31OCT84	15MAY87
	3 CRDM MOTOR GEN. SET VIBRATION	2	MOD 0092	3JAN85	19DEC88
	3 SECONDARY CHEM INLINE MONITORS	2	MOD 0102	7JUL88	5NOV90
	3 ISI GUAGE INSTLN FOR ICW PUMPS	2	MOD 0106	19MAR85	21DEC88
	3 REPLACE PYCO RTD'S	2	MOD 0112	28JAN85	22APR88
	3 PRMS DRAWER REPLACEMENT	1B*	MOD 0130	24JAN86	28DEC88
	3 MSR TUBE BUNDLE DRAIN MODS	2	MOD 0203	2DEC85	15MAY87
	3 AFW DISCH FLOW CNTL VLV TRIM CHG.	1B*	MOD 0207	2DEC85	5JUN86
	3 ADD & RELOCATE AFW N2 SUPPLY	1B*	MOD 0215	2DEC85	15MAY87

DATA DATE

L E G E N D

REPORTED PROGRESS — MILESTONE

WORKING SCHEDULE — NONWORK TIME

PROJECT LARRY
PLOT 3BASEBAR
PAGE 1 SHEET 2

RUN 9DEC86 15:30
PROJECT/2 85A4
SCHEDULE BAR CHART

352
UNIT 3
OUTAGE
SCHEDULE B

3	RELOCATE INSTRUMENT AIR VALVES	1B*	MOD 0226	16DEC85 – 4SEP86
3	REACTOR CAVITY HAND-RAIL	2	MOD 0233	21MAR88 – 9JAN89
3	REACTOR CAVITY FILTER LEAD SHIELD	2	MOD 0236	1MAY84 – 10DEC88
3	RHR VALVES CIRCUIT MODS	1B*	MOD 0238	10JAN85 – 14AUG86
3	AFW CHEM ADD LINES SUPPORT REPAIR	1B	MOD 0243	9DEC85 – 19DEC88
3	AFW STEAM VENT VALVE REMOVAL	1B*	MOD 0244	8NOV85 – 4SEP86
3	AFW STOP CHECK VALVE FAILURE	1B*	MOD 0246	16DEC85 – 13NOV87
3	AFW FLOW TRANSMITTER REPLACEMENT	1B*	MOD 0250	7NOV86 – 1DEC88
3	ADDITIONAL RACEWAY PROTECTION	1B	MOD 0266	2DEC85 – 20JAN89
3	MSIV AIR OPERATOR BACKUP N2 SYST	1B*	MOD 0267	30APR85 – 11JAN88
3	REPL. BASKET STRAINER TPCW 3A & B	2	MOD 0276	28FEB86 – 10SEP87
3	REPL. BASKET STRAINER CCW 3A & 3B	2	MOD 0278	22MAY86 – 15MAY87
3	CONTAINMENT NORMAL CLG AUTO LOAD	1B*	MOD 0281	14APR86 – 4SEP86
3	BORIC ACID XFER PMP & TANK HEATER	2	MOD 0284	7APR86 – 4SEP86
3	BLK AUTO LOAD TURBINE AUX DIESEL	2	MOD 0285	8APR86 – 4SEP86
3	CNTMT SPRAY PMP/INSTL VLV 3-896-T	2	MOD 0288	7NOV86 – 5JAN89
3	BACKUP INSTR. AIR COMPRESSOR	2	MOD 0290	1APR86 – 2DEC88
3	SEISMIC SUPPORT INSTRUMENT AIR	1B*	MOD 0292	2DEC85 – 20JAN88
3	SGWL CNTMT ISOLAT'N VLV REPLACEMT	1B*	MOD 0293	21MAR86 – 31JUL86
3	NEW PWR FEED NON VITAL MCC 3A & D	2	MOD 0297	20JUN86 – 4SEP86
3	REPAIR INVERT ROOM ROOF LEAK	2	MOD 0299	28MAR86 – 29MAR86
3	OVERHAUL MOV ACTUATOR	2	MOD 0300	10CT85 – 3DEC85
3	MSIV NITROGEN SUPPLY TEMP / FIX	1B*	MOD 0303	27SEP85 – 3APR86
3	STEAM GENERATOR BLOW DOWN HANGERS	2	MOD 0306	15MAY86 – 24NOV86
3	CCW - NCR REPAIRS	1B*	MOD 0309	15NOV85 – 4DEC86
3	REPLACE SIGNAL CABLE/CONTROL ROOM	2	MOD 0311	9JUN86 – 17SEP86
3	INSTALL SUPP MOV3-1425.26.427	2	MOD 0312	28FEB86 – 1SEP86
3	MS HYDRAULIC SNUBBER REPLACEMENT	2	MOD 0339	2DEC85 – 6SEP89
3	ACCUMUL MAKEUP PIPE SYS SEIS ANAL	1B*	MOD 0343	3DEC85 – 20OCT87
3	EDG OVERLOAD/CRDM CLRS AUTOSTART	1B*	MOD 0354	27DEC85 – 20OCT87
3	REALIGN REACTOR CAVITY LIGHT	2	MOD 0356	27DEC85 – 30NOV88
3	REPL. STEM FLOW XMTR PROCESS TUBE	2	MOD 0360	20DEC85 – 7DEC88
3	POST ACCIDENT H2 MONITORS UPGRD	2	MOD 0363	6JAN86 – 14DEC88
3	ELEC GENERATOR RADIO FREQ MONITOR	2	MOD 0382	3APR86 – 4JAN89
3	S.I. MINI RECIRC. VALVE REPLACE	1B*	MOD 0384	28MAR86 – 2APR88

1985 1986 1987 1988 1989 1990

DATA DATE

PROJECT LARRY
PLOT 3BASEBAR
PAGE 1 SHEET 3

RUN 9DEC86 15:30
PROJECT/2 85A4
SCHEDULE BAR CHART

1985 1986 1987 1988 1989 1990

352 UNIT 3 OUTAGE SCHEDULE B	3 CNTRL SW FOR CV3722 & CV2913	2	MOD 0387	1APR86	28NOV88
	3 ICW CHECK VALVE REPLACEMENT	1B*	MOD 0402	18JUL86	17NOV87
	3 REPLACE FARRIS RELIEF VALVES/CCW	1B*	MOD 0414	15MAY86	7DEC88
	3 RPI INVERTER UPGRADE	1B	MOD 0426	5MAY86	7FEB89
	3 CHARGING PUMP QUICK DISCONNECT	2	MOD 0431	24APR86	5FEB87
	3 INVERTER REPLACEMENT	1B	MOD 0447	21JUL86	18SEP86
	3 EDG ENG CONTROL PANEL LTG UPGRD	1B*	MOD 0451	18JUL86	30NOV88
	3 INSP/REPL/ICW UNDERGROUND PIPE	2	MOD 0470	2SEP86	25JAN89
	3 CRDM CLR FANS DAMPER POWER	2	MOD 0474	20MAR86	4MAY87
	3 POLAR CRANE MOTORS	2	MOD 0476	20JAN86	12DEC88
	3 INST FLGS ON RCP SEAL LINES	2	MOD 0478	21APR86	17DEC88
	C ID EXTRANEOUS X-CONNECTN (1A-0024)	1B*	MOD 0511	18JUL86	2DEC88
	3 INVESTIGATE DEBRIS IN 1A SYSTEM	1B*	MOD 0512	20OCT87	9DEC88
	3 INSTALL WYE STRAINERS (1A-0050)	1B*	MOD 0513	15APR86	9DEC88
	3 RHR PUMP SEALS (RHR-0044)	2	MOD 0520	18JUL86	2NOV90
	3 REPLACE RPS TEST SELECTOR SWITCH	1B*	MOD 0522	31MAR86	23MAR88
	3 STEAM GEN NOZZLE REDUCER CRACKING	2	MOD 0545	11JUL86	4NOV89
	3 ADD'L CNTMT ELECT PENETRATION	2	MOD 0549	23APR86	14DEC88
	3 INSP/REPL CNDST PUMP SUCTION HDRS	2	MOD 0553	11APR86	23JAN89
	3 EXTRACTION STEAM DRAIN LINES	2	MOD 0554	6JAN86	10DEC88
	3 ISO SV-20-OPC TURBINE PROT'N SYS	2	MOD 0555	28MAR86	15MAY87
	3 GENERATOR H2 MONITORING SYSTEM	2	MOD 0557	14JUL86	16DEC88
	3 WSTGHSE RTD BYPASS ELIM PROPOSAL	2	MOD 0616	26APR88	19JAN89
	3 MAIN FEED CV2011 CLOSING TIME	1B	MOD 0662	21MAR86	13DEC88
	3 REPL. MAIN GENERATOR GRND XFMR	2	MOD 0687	13NOV87	8DEC88
	3 PRESSURIZER TEMP SENSOR REPLMNT	2	MOD 0691	6JAN88	14DEC88
	3 NORMAL CNTMT COOLER AIR BAL & CTL	2	MOD 0692	13NOV87	30NOV88
	3 REPL CNTMT DOME LIGHTS U-3	2	MOD 0694	30MAR88	21DEC88
	3 PAINTING PROGRAM PRIMARY SIDE	2	MOD 0749	6MAR87	5JUN87
	3 REFURBISH #3 EXCITER ROTOR	2	MOD 0750	2JAN87	18MAR87
	3 VALVE PACKING PROGRAM	2	MOD 0751	6MAR87	21MAY87
361 UNIT 3 NON-OUTAGE SCHEDULE A	3 RACEWAY PROTECTION APPENDIX R	1A	MOD 0018	26DEC84	18SEP86
	3 ADD FW CNTRL VALVE DIR POS INDIC	1A	MOD 0105	22APR85	18SEP86
	3 SM PIPE & TUBE WKDWN (OUT CIMT)	1A	MOD 0613	15SEP87	30OCT88
	3 C BUS XFMR DELUGE SYS ALARM	1A	MOD 0654	12JAN87	15MAY87
	3 INSTL RCDT DIGITAL GAGE READOUT	1A	MOD 0669	26DEC86	21MAY87
362 UNIT 3 NON-OUTAGE SCHEDULE B	3 REPLACE SFP O.H. CRANE DOOR SEAL	2	MOD 0040	1APR86	20CT86

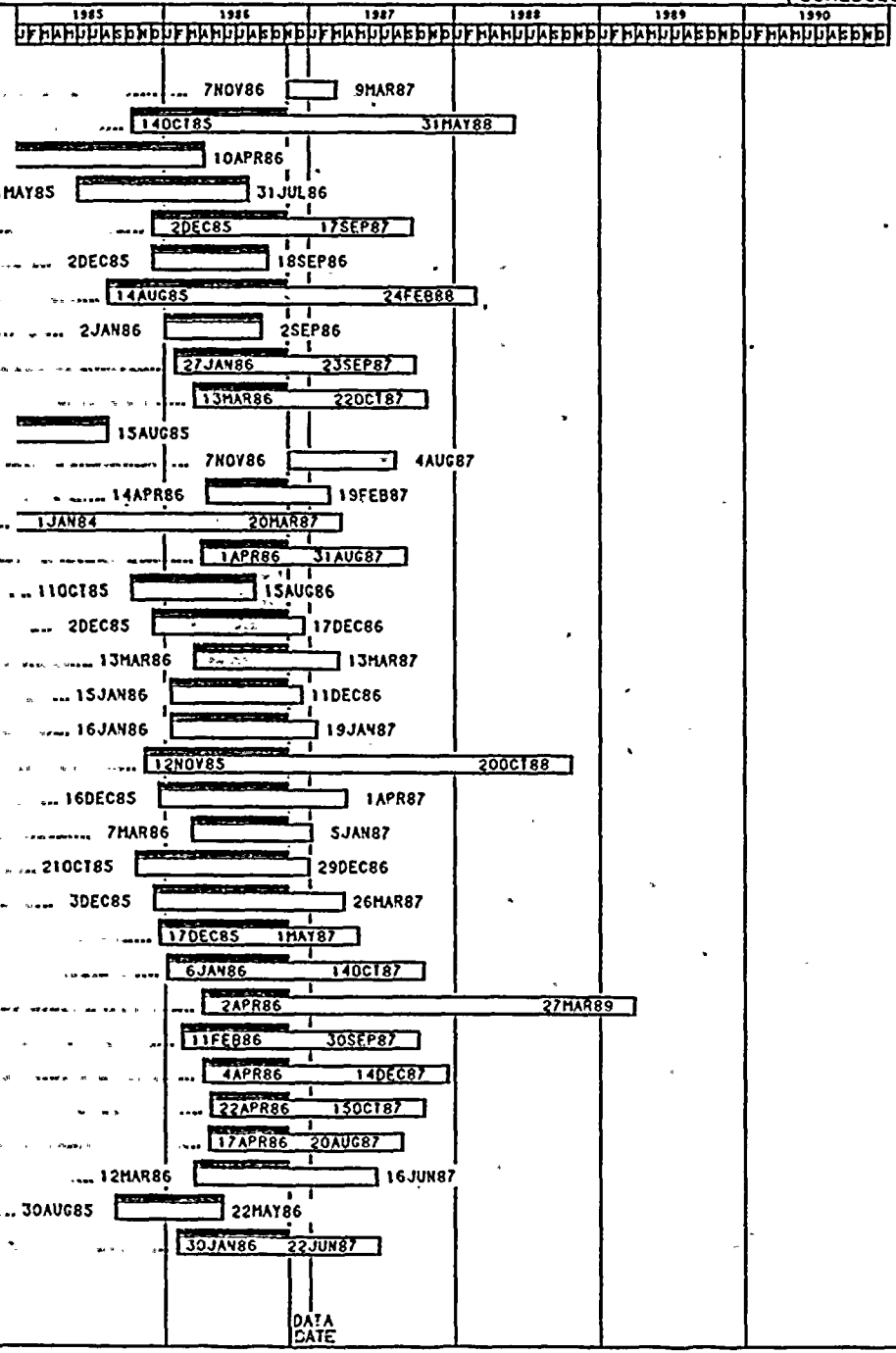
DATA DATE

PROJECT LARRY
PLOT 3BASEBAR
PAGE 1 SHEET 4

RUN 9DEC86 15:30
PROJECT/2 85A4
SCHEDULE BAR CHART

362
UNIT 3
NON-OUTAGE
SCHEDULE B

C STEAM PURITY SAMPLE SYSTEM	2	MOD 0064	7NOV86	9MAR87
3 "C" BUS SWGR ENCL A/C MODS	2	MOD 0070	14OCT85	31MAY88
3 DECONTAMINATION SHOWER FACILITY	2	MOD 0078	18JUL84	10APR86
3 4160 KV SWITCHGEAR CIRCUIT MOD	1B	MOD 0082	31MAY85	31JUL86
3 480V LOAD CENTER COOLING FACILITY	2	MOD 0086	2DEC85	17SEP87
3 CNTMT TEMP & NIS FLUX LVL RECORDR	2	MOD 0114	2DEC85	18SEP86
3 SFP COOLING SYS SEISMIC ANALYSIS	1B	MOD 0116	14AUG85	24FEB88
3 STEAM FLOW MEASURING DEVICE	2	MOD 0152	2JAN86	2SEP86
3 ELECTRIC PENETRATN RM WTR SEEPAGE	2	MOD 0169	27JAN86	23SEP87
3 LOW TAVG SET PT. INTERLOCK MOD	2	MOD 0174	13MAR86	22OCT87
3 RESTORE TURBINE RUNBACK LOGIC PWR	1B	MOD 0176	17DEC84	15AUG85
3 INSTALL 1ST PUMP MTR AMMETERS	2	MOD 0178	7NOV86	4AUG87
3 REACTOR TRIP BYPASS EVENT TO DDPS	2	MOD 0187	14APR86	19FEB87
3 REMOVE SFP LEAK RECOVERY SYSTEM	1B	MOD 0192	1JAN84	20MAR87
3 REMOVABLE ROOF FOR CASK WASH DOWN	2	MOD 0196	1APR86	31AUG87
3 MISC PLANT FIRE DOORS	2	MOD 0198	11OCT85	15AUG86
3 INSTALL AFW VALVE ACCESS PLATFORM	1B*	MOD 0212	2DEC85	17DEC86
3 ADD'L COMPONENT LIGHTING FOR AFW	1B*	MOD 0217	13MAR86	13MAR87
3 ADDITIONAL A.F.W. COMMUNICATION	1B*	MOD 0218	15JAN86	11DEC86
3 REMOVE NITROGEN BOTTLE STATION #2	1B	MOD 0235	16JAN86	19JAN87
3 BORIC ACID EVAP PMP UPGRADE	2	MOD 0237	12NOV85	20OCT88
3 REMOVE ABANDONED EQUIPMENT	1B	MOD 0242	16DEC85	1APR87
3 AFW LOCAL FLOW CNTL LVL INDICATOR	1B*	MOD 0263	7MAR86	5JAN87
3 INTAKE WALKWAY REPLACEMENT	1B	MOD 0295	21OCT85	29DEC86
3 HI RNG GAMMA RAD ANN. ALARM CHECK	2	MOD 0346	3DEC85	26MAR87
3 REM NMC RAD AIR MON/CNTRL ROOM	2	MOD 0350	17DEC85	1MAY87
3 SFP AIR INLET DAMPER REPLACEMENT	1B	MOD 0352	6JAN86	14OCT87
3 REWIRE LIMIT SW FOR MOV 750, 751	2	MOD 0389	2APR86	27MAR89
3 CCW SUP BRACKETS-CV2903-CV2908	2	MOD 0399	11FEB86	30SEP87
3 INSPECT TURB PLT NSR PUMP SUPPORT	2	MOD 0410	4APR86	14DEC87
3 REPL CCW HX THERMOMETERS W/RTD'S	1B	MOD 0417	22APR86	15OCT87
3 MAIN STM SAFETY LIFTING LEVERS	1B	MOD 0422	17APR86	20AUG87
3 ACASTAT RELAY RELACEMENT	2	MOD 0424	12MAR86	16JUN87
3 SPENT FUEL PIT BLDG WALL JOINT	2	MOD 0445	30AUG85	22MAY86
3 G.E. PK-2 TEST BLOCKS	1B*	MOD 0453	30JAN86	22JUN87



PROJECT LARRY
PLOT 3BASEBAR
PAGE 1 SHEET 5

RUN 9DEC86 15:30
PROJECT/2 85A4
SCHEDULE BAR CHART

362
UNIT 3
NON-OUTAGE
SCHEDULE B

3	UPGRADE INSTR AIR SYSTEM	1B*	MOD 0460	10FEB86 – 22DEC86
3	EVAL CNDSR BOOT SEAL REPLACEMENT	2	MOD 0462	2SEP87 – 8OCT87
3	FIX LEAKING VALVE MOV-3-832	1B*	MOD 0492	22AUG86 – 3SEP87
3	RHR PUMP ANCHORS	1B*	MOD 0521	22OCT87 – 27NOV87
3	INSTALL CCW/TPCW AMERTAP SYSTEM	1B*	MOD 0531	15MAY86 – 1SEP87
3	NORMAL CONTAINMENT CNTL SWITCHES	1B	MOD 0550	9NOV87 – 21MAR88
3	AIR EJ RAD MON/PRMS DETECTOR R-15	2	MOD 0552	8APR86 – 5MAY87
3	REMOVE LOAD FREQUENCY & CNTL SYS	2	MOD 0559	7MAY86 – 31JUL87
3	SUPPLY BREATH°G AIR/REGULAT°G VLV	2	MOD 0560	2DEC85 – 12APR88
3	METERING TRANSDUCERS	2	MOD 0663	3DEC87 – 13APR88
3	SFP BRIDGE CRANE REPLACEMENT	2	MOD 0745	30CT86 – 6JAN88

1985 1986 1987 1988 1989 1990

DATA DATE

PROJECT LARRY
PLOT CBASEBAR
PAGE 1 SHEET 1

START 2APR84
FINISH 31DEC99
DATA DATE 6NOV86

TURKEY POINT NUCLEAR PLANT
INTEGRATED SCHEDULE
FLORIDA POWER AND LIGHT CO.

W O R K I N G S C H E D U L E

PAGE BREAK VALUE: 6 - TURKEY POINT COMMON
LINE BREAK ON

MODE T/FE
INTERVAL: 1 MONTH(S)
SORT BREAKS BCODES 456 E START

RUN 9DEC86 14:55
PROJECT/2 85A4
SCHEDULE BAR CHART

1985 1986 1987 1988 1989 1990

651 COMMON OUTAGE SCHEDULE A	C CABLE RE-ROUTING APPENDIX R	1A	MOD 0033	8FEB85	5DEC86
	C COMMUNICATION SYS ALT SHUTDOWN	1A	MOD 0442	30AUG85	2APR87
652 COMMON OUTAGE SCHEDULE B	C HEATER DRAIN TANK SAMPLE SYSTEM	2	MOD 0072	7FEB86	14SEP88
	C HYDROGEN LINE MODIFICATION	2	MOD 0077	2DEC85	28MAR88
	C ICW DEMAND FLOW ANALYSIS	2	MOD 0111	2DEC85	18NOV88
	C COMPUTER RM TEMPERATURE MONITOR"G	2	MOD 0283	1APR86	20CT86
	C COVERS ILRT INSTRUMENT"N CABINET	2	MOD 0308	18OCT85	21MAR86
	C DDPS AUXILIARY CABINET REMOVAL	2	MOD 0366	5FEB86	12MAR88
	S PERFORMANCE TESTING ADDL INSTR	1B*	MOD 0510	29OCT87	5MAR88.
	C EDG AIR START MOTORS UPGRADE	1B*	MOD 0576	18JUL86	21MAR88
	C EXCITER MODIFICATION	2	MOD 0579	11APR88	15DEC88
	S EVAL ACCUMULATOR N2 FILL LINE	2	MOD 0598	18JUL86	14SEP87
	C EDG START"G AIR SYS/AIR QUAL IMPR	1B	MOD 0610	18JUL86	5MAY88
	C AFW HIS SWITCH COVERS	1B*	MOD 0611	22OCT87	28MAR88
	C EVAL.PART LOSS 125V DC PWR. MODS	1B	MOD 0647	13APR88	2NOV89
	C REPL. LD CIRS.CONTAIN"G PCB OIL	1B	MOD 0661	29MAY86	17MAR88
661 COMMON NON-OUTAGE SCHEDULE A	C HALON SUPPRESSION APPENDIX R	1A	MOD 0026	14FEB85	18SEP86
	C FIRE BARRIERS APPENDIX R	1A	MOD 0027	1FEB85	12AUG86
	C FIRE DAMPERS APPENDIX R	1A	MOD 0029	5FEB85	18SEP86
	C PENETRATION SEAL APPENDIX R	1A	MOD 0030	24JAN85	4FEB87
	C STRUCTURAL STEEL FIRE PROOFING	1A	MOD 0031	16NOV84	18SEP86
	C RACEWAY PROTECTION APPENDIX R	1A	MOD 0032	2DEC85	12DEC86
	C SITE EXPANSION	1A	MOD 0034	22DEC86	11MAR88
	C PEP 11 OPERABILITY SAFETY REL SYS	1A	MOD 0049	2JAN85	18SEP86
	S AFW SYSTEM DESIGN BASIS	1A	MOD 0209	2DEC85	21AUG87
	C SIMULATOR & SIMULATOR BUILDING	1A	MOD 0214	20DEC85	21MAR89
	C NEW NUCLEAR MAINTENANCE BUILDING	1A	MOD 0272	24JAN86	27OCT87
	C SEALING SHFT FRM CABLE SPREAD RM	1A	MOD 0279	17DEC85	5JUN87
	C CABLE PROTECTION IN MANHOLE	1A	MOD 0280	21MAY86	26DEC86
	C BREAKER LIST VERIFICATION	1A	MOD 0321	2DEC85	26JUN87
	S SAFETY INJECTION SYS DESIGN BASIS	1A	MOD 0368	23DEC85	31MAR88
	S CONTAINMENT SPRAY - DESIGN BASIS	1A	MOD 0370	3FEB86	29OCT87

DATA DATE

L E G E N D

REPORTED PROGRESS — MILESTONE
WORKING SCHEDULE — NONWORK TIME

PROJECT LARRY
PLOT CBASEBAR
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RUN 9DEC86 14:55
PROJECT/2 85A4
SCHEDULE BAR CHART

1985 1986 1987 1988 1989 1990

661 COMMON NON-OUTAGE SCHEDULE A	S CONTMNT ISOLATION - DESIGN BASIS	1A	MOD 0371	3FEB86	31MAR88
	S EMERGENCY POWER - DESIGN BASIS	1A	MOD 0372	10FEB86	28OCT87
	S VITAL D.C. POWER - DESIGN BASIS	1A	MOD 0373	10FEB86	22OCT87
	S MN STEAM ISOLATION - DESIGN BASIS	1A	MOD 0374	10FEB86	21SEP87
	S EMERGENCY COOLER - DESIGN BASIS	1A	MOD 0375	10FEB86	8JUL87
	S EMERGENCY FILTERS DESIGN BASIS	1A	MOD 0376	3FEB86	24JUL87
	S INSTRUMENT AIR DESIGN BASIS	1A	MOD 0377	3JAN86	13JUL88
	S REACTOR PROTECTION - DESIGN BASIS	1A	MOD 0380	6JAN86	4AUG87
	S GENERIC DESIGN BASIS PROCEDURES	1A	MOD 0583	3FEB86	2MAR87
	C ADD"L EMERG LIGHTING FOR APP. R	1A	MOD 0592	12JUN86	2MAY88
	S ENVIRONMENTAL QUALIFICATIONS	1A	MOD 0595	21MAR86	10AUG87
	S EMERG OPERATING PROCEDURE REVIEW	1A	MOD 0631	29JUL87	21OCT87
	S NUREG 0737-20-1 FEED WATER	1A	MOD 0761	21JUL87	19AUG87
662 COMMON NON-OUTAGE SCHEDULE B	C BALANCE OF JPM ACTIVITIES	1B	MOD 0002	1MAY84	6NOV86
	C BALANCE OF PNE ACTIVITIES		MOD 0003	1MAY84	18APR88
	C CONSTRUCTION SUPPORT BUCKET MOD		MOD 0005	10FEB86	27OCT87
	C CABLE TRAY MODIFICATIONS	1B	MOD 0011	26NOV84	9JUN87
	C ADDITIONAL CNTRL RM RAD MONITOR	1B	MOD 0012	8JUL85	12NOV87
	C CONTROL ROOM HABITABILITY HVAC	1B	MOD 0014	2JAN85	3AUG87
	C INVERTER REPLACEMENT	1B	MOD 0023	2JAN85	18SEP86
	C GAS ANALYZER SYSTEM MOD	1B	MOD 0036	14MAY85	19OCT87
	C WATER TREATMENT PLANT MOD	1B	MOD 0037	27SEP85	24MAR88
	C CONTROL ROOM CMU WALL	1B	MOD 0038	2DEC85	23FEB87
	C TELEPHONE SYSTEM UPGRADE	1B	MOD 0039	14JUN85	23MAR87
	C CONTROL ROOM RADIATION MONITOR	1B	MOD 0041	12AUG85	13NOV87
	C DEMIN NEUTRALIZATION TANK	1B	MOD 0042	9JAN86	13NOV87
	C HUMAN FACTORS ENGINEERING MOD	1B	MOD 0045	20DEC85	22FEB88
	C VOLTAGE MONITORING - 480 V LD CTR	2	MOD 0048	7OCT85	6APR88
	C DRY STORAGE WAREHOUSE - PHASE II	2	MOD 0052	14APR88	19JUN89
	C UPGRADE EMERGENCY DIESEL STUDY	2	MOD 0055	1JUL85	2AUG85
	C PLANT LIGHT"G UPGRADE H.P. NA VAP	2	MOD 0057	2JAN85	15JUL88
	C 15 TON OVER HEAD CRANE	2	MOD 0058	2APR86	26JAN87
	C 50 INCH LATHE - 200 INCH BED	2	MOD 0059	7NOV86	12MAR87
	S SPARE DIESEL GENERATOR STUDY	2	MOD 0060	21JAN88	14APR88
	C RADWASTE SYSTEM MODIFICAT"N STUDY	2	MOD 0063	7MAY86	15AUG86
	C COMPUTER ROOM FIRE DETECTION	2	MOD 0069	5MAY86	3FEB88

DATA DATE

PROJECT LARRY
PLOT CBASEBAR
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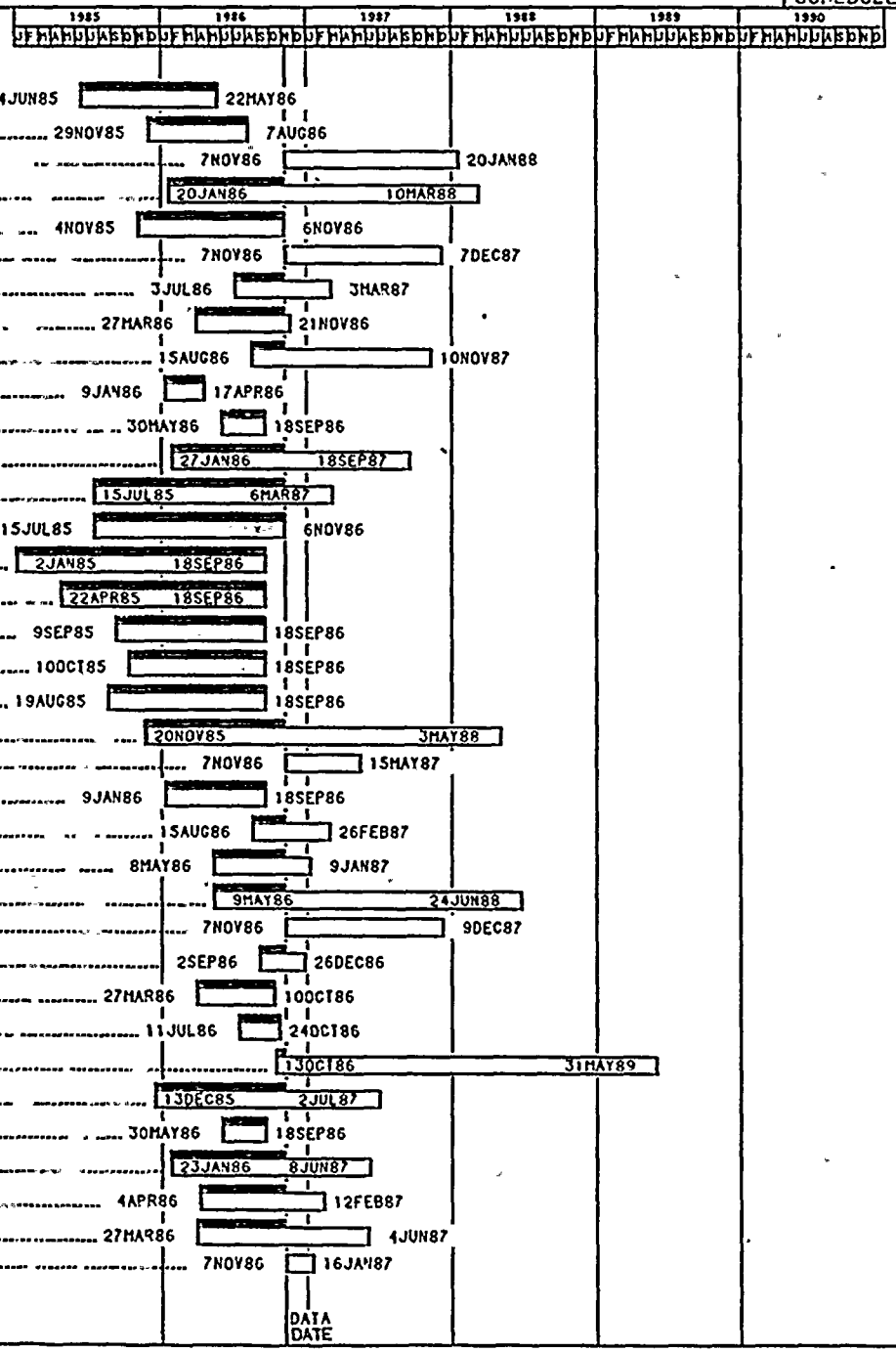
RUN 9DEC86 14:55
PROJECT/2 85A4
SCHEDULE BAR CHART

662
COMMON
NON-OUTAGE
SCHEDULE B

C HP RE-CONSTRUCT COMPUTER	2	MOD 0075	14JUN85	22MAY86
C DIESEL FUEL OIL SUPPLY LINE	1B	MOD 0076	29NOV85	7AUG86
C WTR TREAMENT PLANT SYS REPLACEM"T	2	MOD 0084	7NOV86	20JAN88
C BREATHING AIR COMPRESSOR	2	MOD 0087	20JAN86	10MAR88
C SPARE SET OF CRD ASSEMBLY	2	MOD 0088	4NOV85	6NOV86
C STEAM GENERATOR FEED PUMP PARTS	2	MOD 0089	7NOV86	7DEC87
C PURCHASE & INSTL PORTAL MONITORS	2	MOD 0090	3JUL86	3MAR87
C PORT. PROCESS SHLD FOR 6-80 LINER	2	MOD 0091	27MAR86	21NOV86
C NEAR SITE LIGHTED HELI-PORT	2	MOD 0094	15AUG86	10NOV87
C SPARE REACTOR VESSEL LEVEL PROBES	2	MOD 0095	9JAN86	17APR86
C SPARE REACTOR TRIP/BYPASS BREAKER	2	MOD 0096	30MAY86	18SEP86
C BURNABLE POISON ROD ASSEMBLY TOOL	2	MOD 0097	27JAN86	18SEP87
C SECURITY LIGHTING UPGRADE	1B	MOD 0104	15JUL85	6MAR87
C RPI INVERTER FAN	2	MOD 0107	15JUL85	6NOV86
C ADDITION OF S/Y BREAKERS	1B	MOD 0108	2JAN85	18SEP86
C ADDITION OF RHR TEMPERATURE ALARM	1B*	MOD 0109	22APR85	18SEP86
C ICW PP STR ANAL & MATL EVAL	1B*	MOD 0117	9SEP85	18SEP86
C OPERABILITY CRITERIA STD T.S.	1B	MOD 0119	10OCT85	18SEP86
C DISPOSITION OF AFW NCR"S	1B*	MOD 0121	19AUG85	18SEP86
S SNUBBER DRAG LOAD STUDY	2	MOD 0122	20NOV85	3MAY88
C CCW PUMP SPARE MOTOR	1B*	MOD 0125	7NOV86	15MAY87
C S.I. PUMP SPARE MOTOR	1B	MOD 0126	9JAN86	18SEP86
C RADWASTE RECIRC. PIPING MOD	1B	MOD 0131	15AUG86	26FEB87
C EDG IDLE START/STOP MODS	1B	MOD 0132	8MAY86	9JAN87
C SUCTION GUAGES FOR NEW IST PMP	2	MOD 0136	9MAY86	24JUN88
C MOCK-UP TRAINING FACILITY	2	MOD 0137	7NOV86	9DEC87
C MACHINE SHOP LATHE 24" X 160"	2	MOD 0140	2SEP86	26DEC86
C MOBILE VIBRATION TRANDUCER	2	MOD 0144	27MAR86	10OCT86
C SECOND MOTOR SHOP EQUIPMENT	2	MOD 0145	11JUL86	24OCT86
C COLD LAB CHEMICAL EQUIPMENT	2	MOD 0146	13OCT86	31MAY89
C SPARE CROSBY RELIEF VALVE	2	MOD 0147	13DEC85	2JUL87
C SPARE R.H.R. PUMP MOTOR	2	MOD 0150	30MAY86	18SEP86
C W.T.P. FLOW METERS UPGRADE	2	MOD 0151	23JAN86	8JUN87
C H.P. COUNTING RM IN AUXILARY BLDG	2	MOD 0153	4APR86	12FEB87
C PURCHASE 15 TON MOBILE R.T. CRANE	2	MOD 0155	27MAR86	4JUN87
C PURCHASE SERVICE AIR COMPRESSOR	2	MOD 0156	7NOV86	16JAN87



PROJECT LARRY
PLOT CBASEBAR
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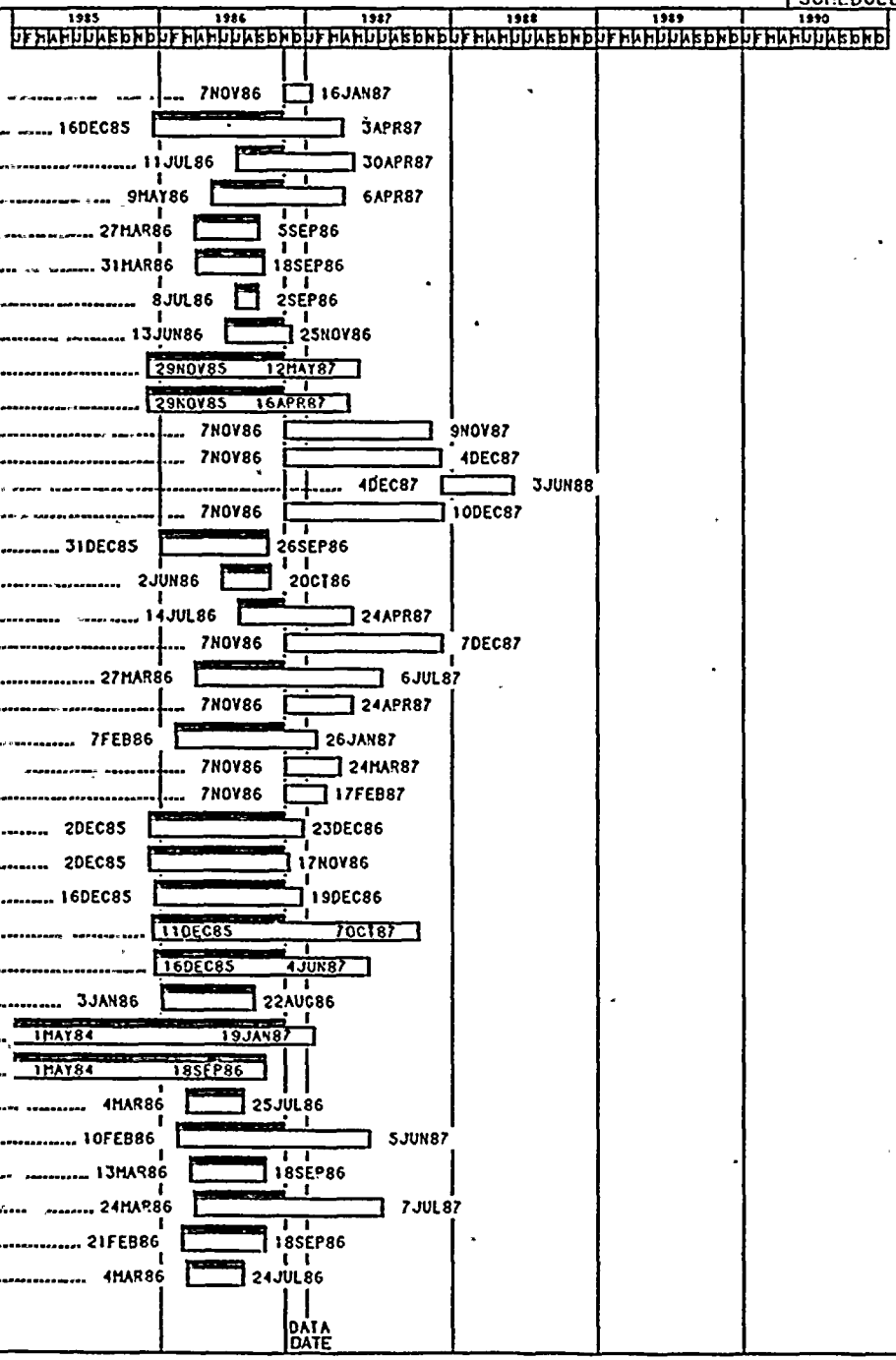
RUN 9DEC86 14:55
PROJECT/2 85A4
SCHEDULE BAR CHART

662 COMMON NON-OUTAGE SCHEDULE B

C PURCH INSTR AIR. SPARE COMPRESSOR	1B*	MOD 0157	7NOV86	16JAN87
C INSTALL COMPUTER BAR CODE SYSTEM	2	MOD 0158	16DEC85	3APR87
C SHIPPING CASK HEAD STAND	2	MOD 0159	11JUL86	30APR87
C INSTALL ORION CL ANALYZER	2	MOD 0160	9MAY86	6APR87
C PROVIDE FAC. - I & C SHOP EQUIPT	2	MOD 0162	27MAR86	5SEP86
C PURCH. MOV/ATS - 2000 TEST SYST.	2	MOD 0163	31MAR86	18SEP86
C MODULAR CONTAINMENT SYSTEM	2	MOD 0164	8JUL86	2SEP86
C I&C TECH. TRAINING STATIONS	2	MOD 0166	13JUN86	25NOV86
C NUCLEAR TRAIN"C MECH MAINTENANCE	2	MOD 0167	29NOV85	12MAY87
C NUCLEAR TRAINING MISC. ITEMS	2	MOD 0168	29NOV85	16APR87
C VENDOR TECH TRAINING MAINTENANCE	2	MOD 0172	7NOV86	9NOV87
C TRAINING SEMINARS	2	MOD 0173	7NOV86	4DEC87
C WTR EQUIPT & HOTWELL SAMPLE SYST.	2	MOD 0180	4DEC87	3JUN88
C SAFETY ASSESSM"T SUPPORT SERVICE	2	MOD 0181	7NOV86	10DEC87
C TRAINING SERVICE FOR NRC EXAM	2	MOD 0182	31DEC85	26SEP86
C SRO UPGRADE SIMULATOR TRAINING	2	MOD 0183	2JUN86	20CT86
C SRO UPGRADE TRNG SUPPORT PROGRAM	2	MOD 0184	14JUL86	24APR87
C DEVELOP PTN REACTOR THEORY MANUAL	2	MOD 0185	7NOV86	7DEC87
C QC INSPECT"N. TRAIN"G & CERTIF"N	2	MOD 0186	27MAR86	6JUL87
C DDPS INPUT FOR CIRC WTR CONDENSER	2	MOD 0189	7NOV86	24APR87
S CHILLER UNIT ENGINEERING STUDY	2	MOD 0190	7FEB86	26JAN87
C FIRE PUMP DIESEL ENGINE UPGRADE	2	MOD 0191	7NOV86	24MAR87
C DDPS PROG.-CRIT. CONDIT"N/RX S.U.	2	MOD 0193	7NOV86	17FEB87
C AFW PMP AREA STM TRAP & DRAINS	1B*	MOD 0206	2DEC85	23DEC86
C AFW PUMP & TURBINE RPM MONITORING	1B*	MOD 0213	2DEC85	17NOV86
C COMMUNICATN UPGRAD RADIO REPEATER	1B	MOD 0221	16DEC85	19DEC86
C AFW PMP/TURB AREA VITAL BARR. UPG	1B*	MOD 0222	11DEC85	7OCT87
C AFW MODS TO TURBINE GOVERNOR	1B*	MOD 0227	16DEC85	4JUN87
C AFW PUMP PERFORMANCE ENHANCEMENT	1B*	MOD 0228	3JAN86	22AUG86
C INSTALL NUCLEAR DATA ACCOUNTG SYS	2	MOD 0229	1MAY84	19JAN87
C COMPUTER ROOM ADDITIONS-FLR TILE	1B	MOD 0230	1MAY84	18SEP86
C SSG FW PUMP LOCAL FLOW INDICATORS	1B	MOD 0247	4MAR86	25JUL86
C AFW TURB EXCHANGE SILENCER COND.	1B*	MOD 0248	10FEB86	5JUN87
C AFW MECH OVERSPEED TRIP DEVICE	1B*	MOD 0252	13MAR86	18SEP86
C INSTRUMENT AIR COMPRESSOR MODS	1B*	MOD 0261	24MAR86	7JUL87
C AFW CONTROL PANEL WIRING	1B*	MOD 0265	21FEB86	18SEP86
C INSTRUMENT AIR UPGRADE TRAILER	2	MOD 0294	4MAR86	24JUL86



PROJECT LARRY
PLOT CBASEBAR
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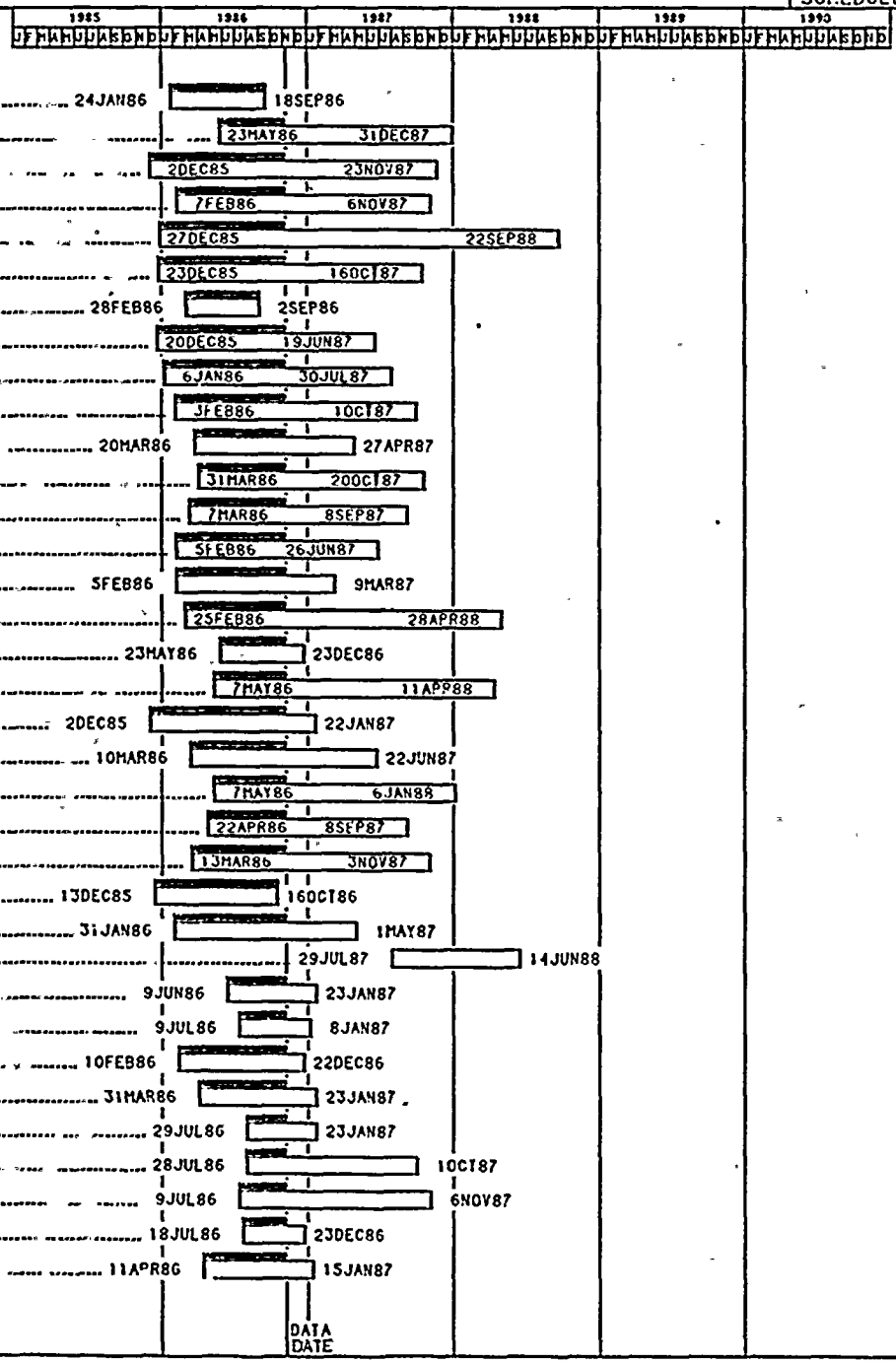
PROJECT/2 85A4
SCHEDULE BAR CHART

662
COMMON
NON-OUTAGE
SCHEDULE B

C	NUCLEAR MAINT. BLDG RENOVATION	2	MOD 0328	24JAN86	18SEP86
C	CTR RM DOORSET/REPAIR	2	MOD 0329	23MAY86	31DEC87
C	HGA RELAY - PART 21 REPLACEMENT	1B	MOD 0332	2DEC85	23NOV87
S	PWR PLT FLOOD'G FROM INT.SOURCES	2	MOD 0334	7FEB86	6NOV87
C	POTABLE WATER SYSTEM UPGRADE MODS	2	MOD 0338	27DEC85	22SEP88
S	LIMITING CONDITION CVI OPERATION	2	MOD 0344	23DEC85	16OCT87
C	DISPOS'N SF CSK CRANE SUPP DEF.	2	MOD 0348	28FEB86	2SEP86
C	REPL OBSOLETE ASCO SOLENOID VLVS	2	MOD 0358	20DEC85	19JUN87
S	ECCS HEAT SINK UPDATE	2	MOD 0362	6JAN86	30JUL87
S	RHR SYSTEM - DESIGN BASIS	1B	MOD 0369	3FEB86	10CT87
C	DIESEL GEN B FREQ METER REPL	1B*	MOD 0386	20MAR86	27APR87
C	MONIT'G CIRC WATER TEMP IN DDPS	2	MOD 0391	31MAR86	20OCT87
C	CABLE SPREAD ROOM DRAINS	2	MOD 0392	7MAR86	8SEP87
C	SWS SPLY TO WST WATER TREAT FAC	2	MOD 0394	5FEB86	26JUN87
C	BOUNDARIES FOR VISUAL LEAK INSP	2	MOD 0396	5FEB86	9MAR87
S	CLOSEOUT IE INFO NOTICE 84-68	1B	MOD 0398	25FEB86	28APR88
S	RESOL OF ROCKWL COM TO MN-2.50.1	1B	MOD 0401	23MAY86	23DEC86
S	DC POWER SYSTEM FAILURES	1B*	MOD 0404	7MAY86	11APR88
S	STATION BATTERY LOADING EVAL	1B*	MOD 0407	2DEC85	22JAN87
C	REPL 14" GATE VLV @ RAW H2O TANK	1B	MOD 0412	10MAR86	22JUN87
C	UPGRADE PH MONITORING SYS AT WWTF	2	MOD 0413	7MAY86	6JAN88
C	DIESEL OIL SAMPLING PLATFORM	1B	MOD 0416	22APR86	8SEP87
C	HAZARDOUS WASTE STORAGE PADS	1B	MOD 0421	13MAR86	3NOV87
C	AFW CV INSTRUMENT AIR FILTER	1B*	MOD 0446	13DEC85	16OCT86
S	EVAL. EFFECTS OF BORIC ACID	1B*	MOD 0449	31JAN86	1MAY87
C	EDG ENGINE CNTL PANEL MODS	1B*	MOD 0450	29JUL87	14JUN88
S	EVAL EDG EXCEEDING FREQ LIMIT	1B*	MOD 0454	9JUN86	23JAN87
S	VTL PWR INVTR OPERATING CONCERNS	1B	MOD 0459	9JUL86	8JAN87
S	480V LD CTR UND VOLTGE SETTING	2	MOD 0464	10FEB86	22DEC86
S	EDG OVERLOAD TEST INPO SER 73-83	1B	MOD 0472	31MAR86	23JAN87
S	EDG FAIL TO SUP EMERG BUS/PWR TRP	1B	MOD 0473	29JUL86	23JAN87
S	RHR ROOM VENTILATION	1B*	MOD 0487	28JUL86	10CT87
C	IDENT 125V/VITAL INSTR BUS MODS	1B*	MOD 0488	9JUL86	6NOV87
S	PROVIDE DRAIN TRAPS 4S COMPRESSOR	1B*	MOD 0489	18JUL86	23DEC86
S	CONTROL RM EMERGENCY LIGHTING	2	MOD 0491	11APR86	15JAN87



PROJECT LARRY
PLOT CBASEBAR
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RUN 9DEC86 14:55
PROJECT/2 85A4
SCHEDULE BAR CHART

662 COMMON NON-OUTAGE SCHEDULE 9

S	RESPONSE TO BROKEN PUMP SHAFT	1B+	MOD 0493	20OCT87 – 4JAN88
C	GAS BINDING OF CCP'S	1B+	MOD 0495	22SEP87 – 11MAR88
S	REVW EMERG BUS CNTL LOGIC	1B+	MOD 0496	2DEC85 – 3APR87
C	FSAR START TIME DISCREPANCY	1B+	MOD 0497	16JUN86 – 6FEB87
S	TECH SPEC REV GL-84-15 (EP-0017)	1B+	MOD 0498	20AUG87 – 25JUL88
S	EDG LOADING (EP-33)	1B+	MOD 0500	16JUN86 – 8DEC86
S	EVAL REMOVAL OF AUTO EDG LOADING	1B+	MOD 0505	13MAR86 – 8DEC86
S	NONESSENTIAL LOAD SHED STUDY	1B+	MOD 0506	13MAR86 – 8DEC86
S	EVAL OVRLD EDG ON SIAS RESET	1B+	MOD 0507	13MAR86 – 8DEC86
S	REVW NON EMER TRIPS SER 25-85	1B+	MOD 0508	31JUL87 – 4SEP87
C	EDG ADDN OF HI CAPAC TURBO CHGR	1B+	MOD 0509	6AUG87 – 1SEP87
S	MSLB BREAK-MAIN STEAM LINE	1B+	MOD 0515	9MAY86 – 10APR87
S	SEISMIC QUALITY MSIV	1B+	MOD 0516	13MAR86 – 3APR87
S	RHR-DEGRADN HI REMOVAL POTENTIAL	1B+	MOD 0517	23OCT87 – 31MAR88
S	LOSS OF RHR SDER (RHR-0003)	1B+	MOD 0518	29OCT87 – 29MAR88
S	CONFIRM SEIS QUALIF OF SHUNT TRIP	1B+	MOD 0523	16JUN86 – 8JAN87
S	TS CHANGE FOR SHUNT TRIP	1B+	MOD 0524	22OCT87 – 4MAY88
C	MODIFY GAGGED VLVS 856 A&B	1B+	MOD 0525	13MAR86 – 21NOV86
C	COMMON MODE M.O.V. FAILURES	1B+	MOD 0526	10APR86 – 7MAY87
C	D.C. SWGR CRITERIA PER TS 3.7-8	1B+	MOD 0528	21SEP87 – 15DEC87
S	BORIC ACID STOR TK LVL XMTR CALIB	1B+	MOD 0530	29JUL87 – 17AUG87
S	CB/FUSE IMPACT ON VDC PANELS	1B+	MOD 0533	29JUL87 – 8SEP87
S	DESIGN BASIS FOR SSG FWS P2-30	1B+	MOD 0540	17JAN86 – 8DEC86
C	D.W.S.T. LEVEL INDICATION	1B+	MOD 0541	7FEB86 – 24APR87
S	POST ACCIDENT RAD ZONE MAPS P2-46	1B+	MOD 0542	10JAN86 – 19MAY87
S	AFW RELIABILITY STUDY P2-35	1B+	MOD 0543	19OCT87 – 16NOV87
S	AFW PUMP TURBINE LUBE OIL SETPTS.	1B+	MOD 0544	29JUL87 – 19AUG87
C	PWR SOURCE TO WIDE RNG RAD MONTR	2	MOD 0551	9NOV87 – 4DEC87
S	INADVERT GEN ENERGIZATION PROTECT	2	MOD 0558	17NOV87 – 8MAR88
C	BREATHING AIR COMPR WTR SOFTENER	2	MOD 0561	13JAN86 – 19JUN87
S	CHARGING SYSTEM VIBRATION	1B+	MOD 0571	7MAY86 – 8JAN87
S	REPLACE ICW ABOVE GROUND PIPING	1B+	MOD 0580	21SEP87 – 12FEB88
S	ANNUNCIATOR STUDY	2	MOD 0584	7JAN88 – 18OCT88
S	LOAD FLOW AND VOLTAGE DROP STUDY	2	MOD 0585	6JAN86 – 28JAN87
S	REVIEW WEJ-IT EXPANSION ANCHORS	2	MOD 0586	3DEC87 – 29DEC88
S	EVAL MCC & MOV 3-750 & 3-751	2	MOD 0589	22DEC87 – 29APR88
S	ACCUMULATOR B PRESS XMTR REPL	2	MOD 0590	8AUG86 – 12FEB87
S	RWST RECIRC LINE/BYPASS SF DEMIN	2	MOD 0591	18JUL86 – 5OCT87
S	REVW MCC 3A & 4A AUTO XFR SCHEME	1B	MOD 0593	18SEP86 – 7NOV86

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PROJECT LARRY
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PROJECT/2 85A4
SCHEDULE BAR CHART

662
COMMON
NON-OUTAGE
SCHEDULE B

S REVIEW EOP'S FOR EQ COMPONENTS	2	MOD 0594	9MAY86	4MAY87
S REVW EXIST PCMS FOR APP R CONCERN	2	MOD 0596	22MAR88	27JUL88
S EVAL LEAKING CTMT ISOLATION VLVS	1B+	MOD 0597	18JUL86	27SEP88
C INST CARD READERS IN NEW VTL AREA	2	MOD 0604	15APR88	8JUN89
S EVAL LOCAL LRT CAPABILITY/CI VLVS	2	MOD 0605	18JUL86	19DEC88
S 10CFR21 EVAL'N/HENRY PRATT VLVS	1B	MOD 0606	9MAY86	27MAR87
S ADD TO BREAKER LIST BKR TRIP SET	1B	MOD 0618	1DEC87	14APR88
S C-BUS RELAY PROTECT'N MFW EVAL'N	1B	MOD 0619	9NOV87	22JAN88
S REVIEW VALVES SOER 81-83	1B	MOD 0620	11AUG87	13AUG87
C CCW/IPCW/EDG CHROMATE REMOVAL	1B	MOD 0621	2MAY86	23FEB87
C PREPR. CIVIL STRUCT. MAINT MANUAL	2	MOD 0622	2NOV87	16DEC87
S EVALUATE CONTROL RM ACOUSTICS	2	MOD 0624	8APR86	2JAN87
S ANALYZE ACCIDENT HEAT LOAD REMVL	1B	MOD 0625	20MAR86	24NOV86
S EDG FUEL OIL QUALITY	1B	MOD 0628	1AUG86	17NOV86
S ECC PERFORMANCE CRITERIA	1B	MOD 0630	29MAY86	8DEC86
S E.O. 50.49 ENGINEERING SUPPORT	1B	MOD 0632	6NOV87	21DEC87
S GUYON ALLOYS 10CFR PART 21	1B	MOD 0633	26AUG87	8SEP87
S ASSESSMENT OF ISI TEST INTERVAL	2	MOD 0635	11SEP86	27MAR87
S LOCKING OF GATE VLVS - SOER 84-7	1B	MOD 0637	8MAY86	26JUN87
S MTR SHAFT BEARING FIT CRITERIA	1B	MOD 0638	9NOV87	18DEC87
S MSIV/MSOV FOLLOWUP LONG TERM MODS	1B	MOD 0639	9NOV87	22JAN88
S PRIM/SEC HYDRO TEST RESTRICTIONS	2	MOD 0640	23DEC87	7MAR88
S PRT OPER. BAND ALARM SET POINTS	1B	MOD 0641	2SEP86	2DEC86
S O-LIST TEDB CLASSIFICATION OF SYS	2	MOD 0642	3FEB88	13APR88
S O-LIST/TEDB ACTIVE PCM BACKFIT	2	MOD 0643	31DEC87	11MAR88
S O-LIST/TEDB DRAWING MODIFICATIONS	2	MOD 0644	23DEC87	21MAR88
S O-LIST/TEDB PLANT EQUIP TAG SYST	2	MOD 0645	4DEC87	2FEB88
S EVAL RX & TURB TRPS BELOW 45% PWR	1B	MOD 0646	7MAR86	20FEB87
C 480V LOAD CNTR VOLTAGE INDICATORS	1B	MOD 0648	21APR86	29SEP87
C UPGD PAX PHONE SYS & 85 MODULES	1B	MOD 0649	29FEB88	13JUL89
S CNTMT BLDG PROT COATINGS TESTING	2	MOD 0651	2SEP87	14SEP87
S FIRE PROT. TECH SPEC CRITERIA	1B	MOD 0657	2JUN86	12NOV86
S PRA ADVISABILITY STUDY	2	MOD 0672	30OCT87	7DEC87
S RHR HX INSPECTION CRITERIA	1B	MOD 0673	2JUN86	9DEC86
S TECH SPEC LIMIT BASIS SET POINTS	1B	MOD 0676	3DEC85	14NOV86
C WHOLE BODY COUNTR PERMANENT INSTL	2	MOD 0677	25FEB86	3NOV87
C PURCHASE RX HEAD STUD TENSIONERS	2	MOD 0683	7NOV86	19JAN87
C PURCHASE WASTE BAG MONITOR EQUIPT	2	MOD 0684	3DEC87	21MAR88
C REPLACE 15 TON A/C UNIT #67	2	MOD 0685	7NOV86	17APR87
C RADIOACTIVE MATL SEGREGT'N TABLE	2	MOD 0686	17DEC87	4APR88

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662 COMMON NON-OUTAGE SCHEDULE B

S	MOV FAIL"R DUE TO IMPPOPER SW SET	1B	MOD 0696	16NOV87	16NOV87
S	STUDY/MOV FAIL"R DUE TO HAMMERING	1B	MOD 0697	7NOV86	2JAN87
C	SHIELDING IN CASK WASHDOWN AREA	2	MOD 0698	4DEC87	31MAY88
S	SPARE PARTS HARDCARD EVALUATION	2	MOD 0702	9MAR88	3JUN88
S	EVAL EQUIPT AGING REPLACEMENT RAL	1B	MOD 0706	21DEC87	8MAR88
C	ELEC TERM BOX FOR XFMR & VAC PROC	2	MOD 0707	27JAN88	27JUN88
C	EDG EQUIPMENT MODIFICATIONS	1B	MOD 0710	22DEC87	4APR88
C	IMPROVE PA SYSTEM AUDIBILITY	1B	MOD 0711	22DEC87	12AUG88
C	SMOKE DET IN MAIN XFMR CNTL PANEL	2	MOD 0712	23DEC87	9MAY88
C	INTAKE BUB BUSTER&WATER LVL MEANS	1B	MOD 0721	22DEC87	7JUL88
S	POLAR CRANE CNTLS ENGINEER"G STDY	2	MOD 0723	4DEC87	2FEB88
S	FLAG 1 LINE BKUP RELAY PROT ADDN	1B	MOD 0726	30OCT87	25NOV87
S	HYDRAZINE AMMONIA ADDITION SYST	2	MOD 0728	5FEB86	27FEB87
S	ENGINEERING SUPPORT FOR INPO SOER	2	MOD 0729	25JAN88	27JUL88
S	ENGINEERING SUPPORT FOR NCR DISP	2	MOD 0730	14MAR88	20MAY88
S	ENGR SUPPT FOR 10CFR 50.59 EVAL"N	2	MOD 0731	8APR88	30OCT88
S	ENGINEER SUPPORT FOR NRC AUDIT	2	MOD 0732	5JAN88	24MAY88
S	ENGINEERING EVAL OF NRC ISSUES	2	MOD 0733	23DEC87	14JUN88
S	ENGINEERING EVAL OF NRC NOTICES	2	MOD 0734	27JAN88	15JUL88
S	EVAL SEO EVNTS RCOR & STA ANN ADD	1B	MOD 0736	9NOV87	5JAN88
S	ENGINEERING SITE MAINT SUPPORT	2	MOD 0737	15APR88	11JUL88
S	ENGINEERING SITE OUTAGE COORD"N	2	MOD 0738	19APR88	22SEP88
S	ENGINEER"G EVAL SPARE PARTS SPECS	2	MOD 0739	13NOV87	11JAN88
S	SF MANIP CRANE LOAD TEST DEVICE	2	MOD 0740	18MAR87	15MAY87
S	S/U MTR DISC SW/INT-LCK A CTL REM	2	MOD 0741	30OCT87	25NOV87
S	SYNC CK RECLOSE&SUPV BRK CNTL ADD	2	MOD 0742	9NOV87	4JAN88
S	TECHNICAL SPECIFICATION IMPLEMENT	1B	MOD 0746	23DEC87	7APR88
C	PROCESS LIQUID RADIOACTIVE WASTE	2	MOD 0752	2JAN87	29DEC87
C	INSULATION REPAIRS - NON OUTAGE	2	MOD 0753	2JAN87	29DEC87
S	ISI CODE BOUNDARY DWG UPDATE	2	MOD 0756	27NOV87	28JAN88
C	CNTL RM LINE REPEATR PNL REMOVAL	2	MOD 0757	5APR88	13OCT88
C	TEDB SITE CONTRACTOR ENGR SUPPORT	2	MOD 0760	26AUG87	11SEP87
S	CST/DWST OXYGEN REMOVAL SYSTEM	2	MOD 0762	8DEC87	26JAN88
C	WTR TRMT PLT IN-LINE CHEM MONITOR	2	MOD 0767	22DEC87	26JUL88
S	ADDN OF 2 EMERG DIESEL GENERATORS		MOD 0777	7NOV86	28OCT88

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PROJECT LARRY
PLOT 4BASEBAR
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TURKEY POINT NUCLEAR PLANT
INTEGRATED SCHEDULE
FLORIDA POWER AND LIGHT CO.

MODE T/FE
INTERVAL: 1 MONTH(S)

RUN 9DEC86 15:11
PROJECT/2 85A4
SCHEDULE BAR CHART

START 2APR84
FINISH 31DEC99
DATA DATE 6NOV86

W O R K I N G S C H E D U L E

PAGE BREAK VALUE: 4 - TURKEY POINT UNIT #4
LINE BREAK ON

SORT BREAKS BCODES 456 E START

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451 UNIT 4 OUTAGE SCHEDULE A	86ILS4R UNIT 4.CYCLE 11 REFUELING OUTAGE			10JAN86	1SEP86
	88ILS4R UNIT 4.CYCLE 12 REFUELING OUTAGE			28FEB88	2MAY88
	89ILS4R UNIT 4.CYCLE 13 REFUELING OUTAGE			8OCT89	10DEC89
	4 CABLE RE-ROUTING APPENDIX R	1A	MOD 0022	23AUG84	22DEC86
	4 ALT SHUTDN CAPABILITY APPENDIX R	1A	MOD 0024	2JAN85	8JAN87
	4 EX-CORE NEUTRON FLUX MON SYS	1A	MOD 0035	2DEC85	14AUG86
	4 ICW HEADER ISOL. VLV REPLACEMENT	1A	MOD 0056	21FEB86	2SEP86
	4 SAFE SHUTDOWN MOD - ELECTRIC WORK	1A	MOD 0200	12DEC85	18SEP86
	4 SAFE SHUTDOWN MOD MECHANICAL WORK	1A	MOD 0202	2DEC85	31JUL86
	4 ADD FW CNTRL VALVE DIR POS INDIC	1A	MOD 0211	8JUL85	3APR86
	4 TRANSFER LOADS FROM LOAD CENTER	1A	MOD 0232	1MAY84	3MAR88
	4 ADD FUSE SPEC TO BRKR LIST	1A	MOD 0240	2DEC85	5DEC86
	4 AREA RADIATION MONIT"G SYST REPL	1A	MOD 0342	7NOV86	28MAR88
	4 PZR HEATER AC POWER CONTROL	1A	MOD 0428	27JUL87	20APR88
	4 RHR - INSTALL 10" GATE VALVE	1A	MOD 0565	1JUL87	2MAY88
	4 P&ID VERIFICATION WALKDOWN	1A	MOD 0600	7NOV86	13JUN88
	4 BREAKER LIST VERIFICATION	1A	MOD 0602	2DEC86	20MAY88
	4 SM PIPE & TUBE WKDWN(AFW/IN CTMT)	1A	MOD 0612	13JUN86	30APR88
	4 INST. CTMT SUMP LVL. PNEU.INDIC.	1A	MOD 0652	29JUL87	23APR88
	4 E.O. WORK OUTSIDE OF CTMT	1A	MOD 0748	7NOV86	22MAR88
452 UNIT 4 OUTAGE SCHEDULE B	4 86FDU4 FUEL DESIGN - CYCLE 11		MOD 0010	2APR84	1SEP86
	4 88FDU4 FUEL DESIGN - CYCLE 12		MOD 0010	16DEC85	2MAY88
	4 89FDU4 FUEL DESIGN - CYCLE 13		MOD 0010	11JAN88	10DEC89
	4 CNTMT PURGE VALVE DEBRIS SCREEN	1B	MOD 0013	2DEC85	18SEP86
	4 RCP #2 SEAL LEAK-OFF INDICATOR	2	MOD 0017	14OCT85	12OCT89
	4 RCP SEAL LEAK-OFF #1 INSTRUMENT	2	MOD 0028	2DEC85	7AUG86
	4 MSIV N2 SUPPLY TEMP FIX	1B	MOD 0043	10FEB86	18SEP86
	4 INSP/REP COND. PMP SUCT"N LINE	2	MOD 0044	28OCT85	4SEP86
	4 MSR MODERNIZATION REPLACEMENT	2	MOD 0051	31DEC84	18SEP86
	4 REPLACE INTAKE STRUCTURE EQUIPT	2	MOD 0062	18FEB86	16MAR87
	4 REPLACE LOW PRESSURE ROTORS	2	MOD 0067	31OCT84	23APR88
	4 RX CAVITY HANDRAIL	2	MOD 0080	30MAR88	16OCT89
	4 CRDM MOTOR GEN. SET VIBRATION	2	MOD 0093	22NOV85	24JUL89
	4 SECONDARY CHEM INLINE MONITORS	2	MOD 0103	15JUN88	12DEC89

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L E G E N D

REPORTED PROGRESS — MILESTONE

WORKING SCHEDULE

PROJECT LARRY
PLOT 4BASEBAR
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SCHEDULE BAR CHART

452
UNIT 4
OUTAGE
SCHEDULE B

4	PRMS DRAWER REPLACEMENT	1B•	MOD 0161	24JAN86 – 2APR88
4	MSR TUBE BUNDLE DRAIN MODS	2	MOD 0204	2DEC85 – 18SEP86
4	ICW SYSTEM INSPECT & REPAIR	1B•	MOD 0205	8JAN86 – 4DEC86
4	AFW DISCH FLOW CNTL VLV TRIM CHG.	1B	MOD 0208	2DEC85 – 18SEP86
4	RHR VALVES CIRCUIT MODS	1B•	MOD 0210	2DEC85 – 18SEP86
4	ADD & RELOCATE AFW N2 SUPPLY	1B•	MOD 0216	2DEC85 – 18SEP86
4	AFW CHEM ADD LINES SUPPORT REPAIR	1B	MOD 0220	28JAN86 – 18SEP86
4	A.F.W. STOP CHECK VALVE FAILURE	1B•	MOD 0224	31JAN86 – 18SEP86
4	RELOCATE INSTRUMENT AIR VALVES	1B•	MOD 0225	13MAR86 – 11SEP86
4	AFW STEAM VENT VALVE REMOVAL	1B•	MOD 0245	8JAN86 – 29JUL86
4	AFW FLOW TRANSMITTER REPLACEMENT	1B•	MOD 0251	10JUL86 – 18SEP86
4	SCWL CNTMT ISOL. VLV REPLACEMENT	2	MOD 0257	4MAR86 – 5MAR88
4	MSIV AIR OPERATOR BACKUP N2 SYST	1B•	MOD 0268	19SEP86 – 12OCT89
4	STM GENERATOR F.W. WARMUP LINE	2	MOD 0269	20DEC85 – 18SEP86
4	PRESSURIZER SPRAY LINE MODS	2	MOD 0270	9DEC85 – 31JUL86
4	ACCUMUL MAKEUP PIPE SYS SEIS ANAL	1B	MOD 0271	23DEC85 – 18SEP86
4	REPLACE BASKET STRAINER CCW 4B	1B•	MOD 0274	14JAN86 – 14MAR88
4	REPLACE BASKET STRAINER CCW 4A	1B•	MOD 0275	17APR86 – 2SEP86
4	REPL. BASKET STRAINER TPCW 4A & B	1B•	MOD 0277	15JUL86 – 30MAR88
4	CONTAINMENT NORMAL CLG AUTO LOAD	1B•	MOD 0282	2DEC85 – 4SEP86
4	BLK AUTO LOAD TURBINE AUX DIESEL	2	MOD 0286	12JUN86 – 4SEP86
4	MCC DIESEL GENERATOR AUTO X-FER	1B•	MOD 0287	31MAR86 – 4SEP86
4	BACKUP INSTR. AIR COMPRESSOR	2	MOD 0291	4APR86 – 8MAR88
4	NEW PWR FEED NON VITAL MCC 4A	2	MOD 0298	20JUN86 – 24JUL86
4	REPLACE TPCW HX ISOLATION VALVE	1B•	MOD 0314	15MAY86 – 28NOV86
4	TIE BREAKERS EDG 4A	1B•	MOD 0317	31JAN86 – 30JUL86
4	EDG VENT FAN VTL/NVTL	2	MOD 0318	28FEB86 – 18SEP86
4	EDG B AUX PWR TRANSFER MCC 4B	1B•	MOD 0319	31JAN86 – 4SEP86
4	RESOLVE NCR AFW SYSTEM	1B•	MOD 0320	15JAN86 – 2SEP86
4	SNUBBER SUPPORT	2	MOD 0322	10SEP85 – 21AUG86
4	SFP OH CRANE ACCESS DOOR SEAL	2	MOD 0323	24MAR86 – 15MAR88
4	INSP/REPL DEF THERMOWELLS	2	MOD 0324	8NOV85 – 2SEP86
4	CCW NCR REPAIRS	1B•	MOD 0325	16DEC85 – 26DEC86
4	SAFETY INJECTION NCR	1B•	MOD 0326	3JAN86 – 11SEP86
4	RCS SYSTEM REPAIRS	2	MOD 0327	3JAN86 – 2SEP86

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452 UNIT 4 OUTAGE SCHEDULE B	4 MS HYDRAULIC SNUBBER REPLACEMENT	2	MOD 0340	7NOV86	31OCT89
	4 REALIGN REACTOR CAVITY LIGHT	2	MOD 0357	7NOV86	5MAR88
	4 REPL. STM FLOW XMTR PROCESS TUBE	2	MOD 0361	7NOV86	12MAR88
	4 POST ACCIDENT H2 MONITORS UPGRD	2	MOD 0364	7NOV86	19MAR88
	4 S.I. MINI RECIRC. VALVE REPLACE	1B*	MOD 0385	7NOV86	2APR88
	4 CNTRL SW FOR CV3722 & CV2913	2	MOD 0388	7NOV86	3MAR88
	4 ICW CHECK VALVE REPLACEMENT	1B*	MOD 0403	22OCT87	27OCT89
	4 REPLACE FARRIS RELIEF VALVES/CCW	1B*	MOD 0415	2SEP86	8APR88
	4 FUEL TRANSFER SYSTEM UPGRADE	2	MOD 0433	1MAY85	27MAY86
	4 ADDN OF SAFETY ASSESSMENT SYSTEM	1B	MOD 0441	24MAR86	31DEC86
	4 MANIPULATOR CRANE WALKWAY	2	MOD 0443	17OCT85	2SEP86
	4 SEISMIC SUPPORT INSTRUMENT AIR	1B*	MOD 0444	29OCT85	5MAR86
	4 INVERTER REPLACEMENT	1B	MOD 0448	2DEC85	18SEP86
	4 EDG ENG CONTROL PANEL LTG UPGRD	1B*	MOD 0452	7NOV86	1MAR88
	4 INSP/REPL/ICW UNDERGROUND PIPE	1B*	MOD 0471	7NOV86	12OCT89
	4 CRDM CLR FANS DAMPER POWER	2	MOD 0475	7NOV86	3MAR88
	4 POLAR CRANE MOTORS	2	MOD 0477	7NOV86	17MAR88
	4 INST FLGS ON RCP SEAL LINES	2	MOD 0479	29SEP86	23MAR88
	4 IST GAUGE INST'N FOR ICW PUMPS	1B*	MOD 0563	1NOV85	10JUL86
	4 ISO SV-20-OPC TURBINE PROT'N SYS	2	MOD 0564	7NOV86	10MAR88
	4 RHR PUMP SEALS (RHR-0044)	1B*	MOD 0566	7NOV86	9DEC89
	4 REPLACE PYCO RTD'S	2	MOD 0568	10CT85	18SEP86
	4 EXTRACTION STEAM DRAIN LINES	2	MOD 0574	7NOV86	16MAR88
	4 STEAM GEN NOZZLE REDUCER CRACKING	2	MOD 0578	7NOV86	4NOV89
	4 GENERATOR H2 MONITORING SYSTEM	2	MOD 0582	7NOV86	22MAR88
	4 ATWS MODIFICATIONS	1B*	MOD 0587	7NOV86	30NOV89
	4 WSTGHSE RTD BYPASS ELIM PROPOSAL	2	MOD 0617	23MAY88	18NOV89
	4 REPL. MAIN GENERATOR GRND XFMR	2	MOD 0688	9NOV87	11MAR88
	4 PRESSURIZER TEMP SENSOR REPLMNT	2	MOD 0690	12JAN88	22APR88
	4 REPL CNTMT DOME LIGHTS U-4	2	MOD 0693	30MAR88	4NOV89
	4 NORMAL CNTMT COOLER AIR BAL & CTL	2	MOD 0695	13NOV87	10MAR88
	4 RPI INVERTER UPGRADE	1B	MOD 0765	7NOV86	15MAR88
	4 ADD'L CNTMT ELECT PENETRATION	2	MOD 0766	7NOV86	19MAR88
461 UNIT 4 NON-OUTAGE SCHEDULE A	4 RACEWAY PROTECTION APPENDIX R	1A	MOD 0021	16AUG85	2JAN87
	4 SM PIPE & TUBE WKDWN (OUT CTMT)	1A	MOD 0614	19AUG87	30CT88
	4 C BUS XFMR DELUGE SYS ALARM	1A	MOD 0653	29JUL87	3DEC87
	4 INSTL RCDT DIGITAL GAGE READOUT	1A	MOD 0670	29JUL87	23DEC87
462 UNIT 4 NON-OUTAGE SCHEDULE B	4 CIRC WATER PUMP THRUST BEAM	2	MOD 0015	1NOV85	18SEP86
	4 SPENT FUEL PIT BLDG WALL JOINT	2	MOD 0020	29OCT85	22MAY86
	4 "C" BUS SWGR ENCL A/C MODS	2	MOD 0071	21MAR86	20MAY88

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PROJECT LARRY
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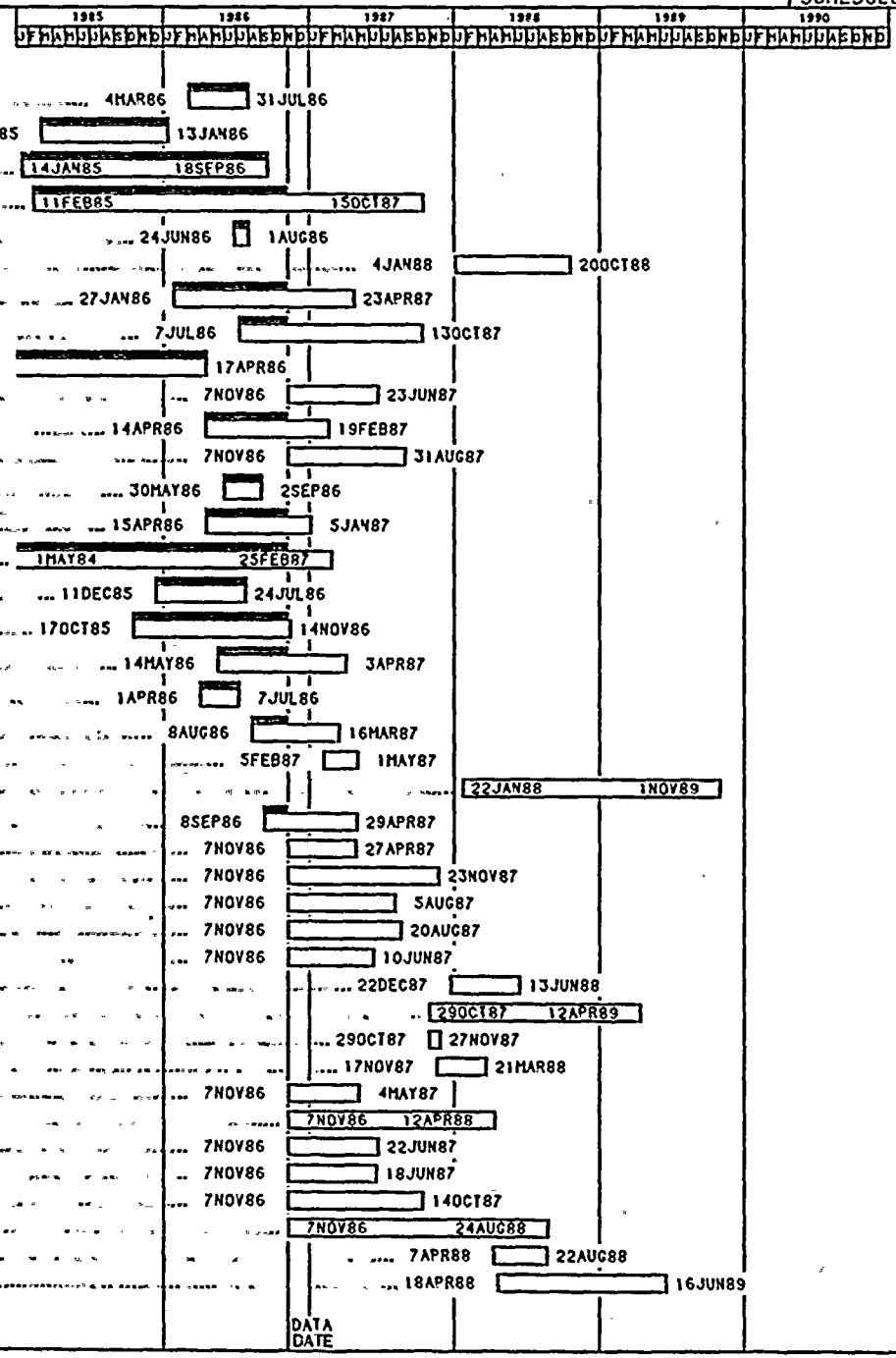
UNIT 4
NON-OUTAGE
SCHEDULE B

4	F.W. HANGERS 19A/B NCR 261-86	2	MOD 0079	4MAR86	31JUL86
4	COVERED WALKWAY MOD	2	MOD 0081	1MAR85	13JAN86
4	4160 KV SWITCHGEAR CIRCUIT MOD	1B	MOD 0083	14JAN85	18SEP86
4	480V LOAD CENTER COOLING FACILITY	2	MOD 0085	11FEB85	15OCT87
4	NIS PRE-AMPLIFIERS	2	MOD 0101	24JUN86	1AUG86
4	SHLD FOR SFP DEMIN - CASK WASH	2	MOD 0135	4JAN88	20OCT88
4	ELECTRIC PENETRATN RM WTR SEEPAGE	2	MOD 0170	27JAN86	23APR87
4	LOW TAVG SET PT. INTERLOCK MOD	2	MOD 0175	7JUL86	13OCT87
4	RESTORE TURBINE RUNBACK LOGIC PWR	1B	MOD 0177	10CT84	17APR86
4	INSTALL IST PUMP MTR AMMETERS	2	MOD 0179	7NOV86	23JUN87
4	REACTOR TRIP BYPASS EVENT TO DDPS	2	MOD 0188	14APR86	19FEB87
4	REMOVABLE ROOF FOR CASK WASH DOWN	2	MOD 0197	7NOV86	31AUG87
4	ADDITIONAL A.F.W. COMMUNICATION	1B*	MOD 0219	30MAY86	2SEP86
4	ADD'L COMPONENT LIGHTING FOR AFW	1B*	MOD 0223	15APR86	5JAN87
4	REPLACE STATION BATTERIES	1B	MOD 0234	1MAY84	25FEB87
4	INSTL AFW ISOL VLV CHAIN OPERATOR	1B	MOD 0241	11DEC85	24JUL86
4	MSR TEST INSTRUMENT	2	MOD 0262	17OCT85	14NOV86
4	AFW LOCAL FLOW CNTL LVL INDICATOR	1B*	MOD 0264	14MAY86	3APR87
4	CNTMT SPRAY PMP/INSTL VLV 4-896-T	1B*	MOD 0289	1APR86	7JUL86
4	HI RNG GAMMA RAD ANN. ALARM CHECK	2	MOD 0347	8AUG86	16MAR87
4	REM NMC RAD AIR MON/CNTRL ROOM	2	MOD 0351	5FEB87	1MAY87
4	SFP AIR INLET DAMPER REPLACEMENT	1B	MOD 0353	22JAN88	1NOV89
4	REWIRE LIMIT SW FOR MOV 750. 751	2	MOD 0390	8SEP86	29APR87
4	CCW SUP BRACKETS-CV2903-CV2908	1B*	MOD 0400	7NOV86	27APR87
4	INSPECT TURB PLT NSR PUMP SUPPORT	2	MOD 0411	7NOV86	23NOV87
4	REPL CCW HX THERMOMETERS W/RTD'S	1B*	MOD 0418	7NOV86	5AUG87
4	MAIN STM SAFETY LIFTING LEVERS	1B	MOD 0423	7NOV86	20AUG87
4	AGASTAT RELAY RELACEMENT	2	MOD 0425	7NOV86	10JUN87
4	4160 V SWITCHGEAR CONTROL MODS	2	MOD 0440	22DEC87	13JUN88
4	UPGRADE INSTR AIR SYSTEM	1B*	MOD 0461	29OCT87	12APR89
4	RHR PUMP ANCHORS	1B*	MOD 0567	29OCT87	27NOV87
4	NORMAL CONTAINMENT CNTL SWITCHES	1B*	MOD 0569	17NOV87	21MAR88
4	AIR EJ RAD MON/PRMS DETECTOR R-15	2	MOD 0573	7NOV86	4MAY87
4	SUPPLY BREATH'G AIR REGULAT'G VLV	2	MOD 0575	7NOV86	12APR88
4	C.E. PK-2 TEST BLOCKS	1B	MOD 0577	7NOV86	22JUN87
4	CNTMT TEMP & NIS FLUX LVL RECORDR	2	MOD 0581	7NOV86	18JUN87
4	INSTALL CCW/TPCW AMERTAP SYSTEM	1B*	MOD 0588	7NOV86	14OCT87
4	SFP COOLING SYS SEISMIC ANALYSIS	2	MOD 0603	7NOV86	24AUG88
4	METERING TRANSDUCERS	2	MOD 0664	7APR88	22AUG88
4	SFP BRIDGE CRANE REPLACEMENT	2	MOD 0744	18APR88	16JUN89



PROJECT LARRY
PLOT REGION2
PAGE 1 SHEET 1

START 2APR84
FINISH 31DEC99
DATA DATE 6NOV86

TURKEY POINT NUCLEAR PLANT
INTEGRATED SCHEDULE
FLORIDA POWER AND LIGHT CO.

W O R K I N G S C H E D U L E

PAGE BREAK VALUE: 6 - TURKEY POINT COMMON
LINE BREAK ON

MODE T/FE
INTERVAL: 1 MONTH(S)

SORT BREAKS BCODES 3456

RUN 11DEC86 22:28
PROJECT/2 85A4
SCHEDULE BAR CHART

660
COMMON
PEP-TASK
SCHEDULE A

P1T3	NUCLEAR ADMINISTRATION BLDG	1A	MOD 0970	16APR84	15MAY86
P1T4	PEP-PHASE IV SITE FAC UPGRADE	1A	MOD 0971		1JUL84 30CT87
P1T5	PEP-PHASE V IMPLEMENT'N SITE	1A	MOD 0972	1JAN85	30DEC86
P2T1	PEP-OPERATIONS SHIFT MANNING	1A	MOD 0973	10APR84	31OCT86
P3T2	IMPLM'NT PROCED NUREG 0737 IC1	1A	MOD 0974	1MAR84	30MAR86
P3T5	PEP-IMPLEMENT PH 3 PRCDR REV	1A	MOD 0975	15SEP85	16NOV86
P3T6	PEP-IMPL TECH SPEC ROD PRCDRS	1A	MOD 0976	7DEC85	31MAR87
P3T7	PEP-IMPL PHASE 4 PRCDR REVIS'N	1A	MOD 0977		17OCT85 1APR88
P4T11	PEP-SELECT SAFETY SYSTEMS	1A	MOD 0978		10JAN86 10JUN88
P5T1	PEP-PERF BASED TRAINING PROGRM	1A	MOD 0979	11APR84	10MAY86
P5T2	INPO ACCREDITATION	1A	MOD 0980	1FEB84	26SEP86
P5T3	PEP-PLANT REFERENCE SIMULATOR	1A	MOD 0981		3FEB84 30NOV87
P6T4	MANAGEMENT INFORMATION SYSTEMS	1A	MOD 0982	11FEB84	12FEB86
P9T3	DEV & IMPL PLANG/WORK PRIO MTG	1A	MOD 0983	6AUG85	30APR86
P9T5	DEV & IMPL PLT EVENT RESP TEAM	1A	MOD 0984	6AUG85	30APR86
P9T6	REDUCE EXIST I&C PWO BACKLOG	1A	MOD 0985	7OCT85	1JUN86
P9T7	INCR AVAIL VENDOR TRN'G COURSE	1A	MOD 0986	23SEP85	10APR86
P9T8	ESTAB POST MAINT TEST'G REQM'T	1A	MOD 0987	13SEP85	18MAY86
P9T9	DEVELOP MAINT PERF INDICATORS	1A	MOD 0988	20DEC85	24APR86
P9T20	PEP-INCRP POST MAINT TST CRIT	1A	MOD 0989	16JAN86	7AUG86
P9T21	PEP-INCORP THE A B P M PROGM	1A	MOD 0990		19NOV85 4MAY87
P9T22	PEP-CORR MAINT PRCDR DEVM'T	1A	MOD 0991		17MAR87 1APR88
P9T23	DEVEL & IMPLEM MAINT TRAINING	1A	MOD 0992	9JAN86	10JUN86
P9T24	PEP-ENHANCE MATLS MGMNT SYST	1A	MOD 0993		17DEC85 1DEC87
P9T25	MAINT DEPT ASSM'T INPO-85-038	1A	MOD 0994	2JAN86	18JUL86
P10T5	PEP-TECH SPEC TRIAL IMPLEMENT	1A	MOD 0995	16MAY85	31MAR87
P11T3	PEP-OP SAFTY SYS INTM COR ACT	1A	MOD 0996	2DEC84	31MAR87
P11T4	PEP-DEVELOP SYS OPER REQMTS	1A	MOD 0997	15OCT84	31DEC86
P11T5	PEP-IMPL SYS OPERABLTY REQMTS	1A	MOD 0998	15MAY85	31MAR87
P11T6	PEP-POST MAINTENANCE TESTING	1A	MOD 0999	15MAR85	3FEB86

1986 1987 1988 1989 1990

DATA DATE

L E G E N D

REPORTED PROGRESS
MILESTONE
WORKING SCHEDULE