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June 3, 1994
C000-94-2473
C321-94-2066

U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555

Gentlemen:

Subject: Oyster Creek Nuclear Generating Station (OCNGS)
Docket No. 50-219/License No. DPR 16
Integrated Schedule - ABC Projects Listing
Project List Semi-Annual Update

Pursuant to condition 2.C.(10) of Operating License DPR-16, GPU Nuclear has implemented the Long Range Planning Program for OCNGS. As required by Section V.A of the Plan, the following attachments are submitted to provide the semi-annual project list update:

1. Attachment A contains a new project list of Category A, B and C projects, annotated by an asterisk (*) to identify new projects. Completed projects have been removed from the schedule listing. Also noted by a double asterisk (**) are budget activity numbering changes.
2. Attachment B contains a summary of Category A, B, and C projects which have been completed, deleted, deferred, changed in scope. Category A and B projects which have had schedule changes are provided with explanations, as appropriate.

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One (1) Category B project has been added to the project schedule, as shown on Attachment A. In addition, one (1) Category C project has been reclassified a Category B project based on commitments made to the NRC to perform the modification in 15R, pursuant to TSCR No. 191, as identified in Attachment B. Pursuant to the LRPP for Oyster Creek, it will be assumed that you are in agreement with the actual Category B changes above if you do not respond to this submittal within 15 days of receipt.

Sincerely,



R. L. Long
Vice President and Director
Services Division

RLL/GMG/plp

cc: Director, Project Directorate I-4
Oyster Creek NRC Project Manager
Region I, Administrator
Senior NRC Resident Inspector, OCNGS

ATTACHMENT A

PROJECT LISTING
INTEGRATED SCHEDULE
SEMI-ANNUAL UPDATE
(JUNE 1994)

OYSTER CREEK PROJECT LISTING

LEGEND

* NEW PROJECTS.

** BA NUMBER CHANGE

NRC INTEGRATED SCHEDULE

CATEGORY 'B' PROJECTS

SORT BY CATEGORY/CYCLE/BA				STATUS AS OF 01JUN94
OBS	BA NUMBER	DESCRIPTION	CYCLE/YEARS	CLASSIFICATION
1	328030	CNTL RM HUMAN FACTORS DESGN REVIEW CR REPAINT,REFURBISH & RELABEL CR PANELS 1R THRU 10R,6XR,11XR,12R,12XR,14R,14XR, 16R AND 11F,9XR&11R.NUREG 0737 SUP 1.	14/15	NRR
2	328226	SQUG PROGRAM IMPLEMENTATION ESTABLISH SEISMIC QUALIFICATION FOR OYSTER CREEK.SCOPE INCLUDES WALKDOWNS IN OUTAGE 15R AND EVALUATIONS	14/15	NRR
3	403019	RPV WATER LEVEL INSTRUMENTATION MODIFY THE RPV WATER LEVEL INSTRUMENTS TO MEET NRC REQ'R BY USING YARWAY COND. CHAMBER WITH UNHEATED REF. LEGS	14U	NRR
4	315302	SEP TOPIC 111-1 INCORPORATE RESULTS IN AN UPDATE TO THE FSAR.	15	NRR
5	328280	RCS STRESS IMPROVEMENT DW RB23 PERFORM STRESS IMPROVEMENT ON16 RECIRC SAFE-ENDS(SUCT&DISCH),13SDC,2 CORE SPRAY 25 ISO COND. WELDS. MSIP TO BE USED.	15R	NRR
6	328353	RCS AUG - IGSCC INSPECTION-15R DW RB75 RB95 INSPECT 157 PIPING WELDS PER G.L. 88-01 AND NUREG 0313 REV.2	15R	NRR
7	402910	C R RECORDERS CR REMOVE AND REPLACE 3 DEFICIENT/OBSOLETE RECORDER GROUPS (6 RECORDERS), AND DELETE 2 RECORDERS. NUREG 0737 SUPP. 1	15R	NRR

O Y S T E R C R E E K P R O J E C T L I S T I N G

LEGEND

* NEW PROJECTS.

** BA NUMBER CHANGE

N R C I N T E G R A T E D S C H E D U L E

CATEGORY 'B' PROJECTS

SORT BY CATEGORY/CYCLE/BA				STATUS AS OF 01JUN94
OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
8	402929	DIGITAL RECIRC FLOW CONTROL 15R CR REPLACE GEMAC HARDWARE WITH DIGITAL SYSTEM. THIS SCOPE HAS BEEN INCLUDED IN B/A 402901B.	15R	REL
9	402974	OC RX OVERFILL PROTECTION SYSTEM CR MODIFICATIONS TO FW PUMPS TRIP CIRCUITRY NRC GEN. LETTER 89-19	15R	NRR
10	403005	REG GUIDE 1.97 INSTRUMENTATION CR RB REPLACE/INSTALL RX H2O LEVEL FUEL ZONE REC., ADD OTHER INSTR. & POWER SUPPLIES, UPGRADE PWR SUPPLY TO CONT ISOL VLVS	15R	NRR
11	403011	* CORE SPRAY SYSTEM IMPROVEMENTS - 15R RB INSTALL PIPING AND SEISMIC SUPPORTS FOR CORE SPRAY SYSTEM	15R	REL
12	32XAHE	RCS AUG- IGSCC INSPECTION - 16R RB DW INSPECT PIPING WELDS PER NUREG 0313 REV2	16R	NRR
13	32XAHE	RCS AUG- IGSCC INSPECTION - 17R RB DW INSPECT PIPING WELDS PER NUREG 0313 REV2	17R	NRR
14	326216	RX. VESSEL BELTLINE INSPECTION 119 UT ACCESSIBLE WELD SEAMS IN THE RPV BELTLINE REGION. INSPECTIONS WILL BE DONE RMOTELY. ASME SECT. XI REQUIREMENTS	17R	NRR

CYSTER CREEK PROJECT LISTING

LEGEND

* NEW PROJECTS.

** BA NUMBER CHANGE

NRC INTEGRATED SCHEDULE

CATEGORY 'B' PROJECTS

SORT BY CATEGORY/CYCLE/BA

STATUS AS OF 01JUN94

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
15	328205	SQUG SUPPORT & PARTICIPATION - BWROG PARTICIPATION IN SEISMIC QUALIFICATION UTILITY GROUP FOR EQUIP SEISMIC QUALIFICATION. UNRESOLVED SAFETY ISSUE.	87-96	NRR
16	328312	MOV PROGRAM DESIGN BASIS REVIEW, STRESS ANALYSIS AND TESTING OF MOV'S IDENTIFIED BY THE PROGRAM PER NPC GL 89-10.	90-94	NRR

O Y S T E R C R E E K P R O J E C T L I S T I N G

LEGEND

* NEW PROJECTS.

** BA NUMBER CHANGE

N R C I N T E G R A T E D S C H E D U L E

CATEGORY 'C' PROJECTS

SORT BY CATEGORY/CYCLE/BA

STATUS AS OF 01JUN94

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
17	323624	VALVE MAINTENANCE & OVERHAUL- TB DW RB CORRECTIVE & PREDICTIVE MAINTENANCE OF SELECTED VALVES.	14	MRC
18	323704	VALVE RELIABILITY MAINTENANCE RB TB DW CORRECTIVE AND PREDICTIVE MAINT ON SELECTED VALVES	14	MRC
19	402880	OC SPENT FUEL STORAGE CAPACITY EXPANSION GAS TANK RELOCATION ON BACKSITE	14	ORR
20	323L48	SPENT FUEL TRANS TO PERMANENT STORAGE TRANSFER SPENT FUEL FROM FUEL POOL TO DRY STORAGE FACILITY	15	IOE
21	323704	VALVE RELIABILITY MAINTENANCE RB TB DW CORRECTIVE AND PREDICTIVE MAINT ON SELECTED VALVES	15	MRC
22	402880	OC SPENT FUEL STORAGE CAPACITY EXPANSION INSTALL PERIMETER INTRUSION DETECTION SYSTEM (PIDS) AND NUOHMES VAULTS ON PAD	15	ORR
23	323695	CONTAINMENT ISOLATION VALVE MAINT RB DW PERFORM CORRECTIVE MAINTENANCE ON CONTAINMENT VALVES WHICH DO NOT PASS LLRT	15R	NRR

O Y S T E R C R E E K P R O J E C T L I S T I N G

LEGEND

* NEW PROJECTS.

** BA NUMBER CHANGE

N R C I N T E G R A T E D S C H E D U L E

CATEGORY 'C' PROJECTS

SORT BY CATEGORY/CYCLE/BA			STATUS AS OF 01JUN94	
OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
24	323697	ASBESTOS ABATEMENT CB LEVEL OF EFFORT ASBESTOS REMOVAL/REPAIR OF EXPOSED FRIABLE ASBESTOS	15R	ORR
25	323700	REFUEL FLOOR-RX DISASSEMBLY/REASSEMBLY TASKS ASSOCIATED WITH REACTOR DISASSEMBLY AND REASSEMBLY AND SUPPORTING ACTIVITIES	15R	MRC
26	323764	VALVE RELIABILITY MAINTENANCE RB TB DW CORRECTIVE AND PREDICTIVE MAINT ON SELECTED VALVES	15R	MRC
27	323706	CRD HCU REBUILD RB INSPECT & REBUILD EQUIVILANT OF 35 CRD HCUS. REPLACE V-117 & V-118 VALVES	15R	MRC
28	323710	TURBINE COMPONENT & GENERATOR INSP-15R TB INSPECT LP, GENERATOR, VALVES & MOISTURE SEPERATOR, ETC PER W. POPOW MEMO 5300-94-039 DTD 3/4/94	15R	MRC
29	326105	DRYWELL SCAFFOLDING & INSULATION DW INSTALL SCAFFOLD IN D.W. TO SUPPORT ALL ACTIVITIES. REMOVE & REINSTALL D.W. INSULATION. REMOVE SCAFFOLD	15R	GWC
30	326328	OUTAGE ISI-15R ALL INSPECT HANGERS, PIPING WELDS & COMPONENTS TO SATISFY SECTION XI REQUIREMENTS	15R	NRR

O Y S T E R C R E E K P R O J E C T L I S T I N G

LEGEND

* NEW PROJECTS.

** BA NUMBER CHANGE

N R C I N T E G R A T E D S C H E D U L E

CATEGORY 'C' PROJECTS

SORT BY CATEGORY/CYCLE/BA

STATUS AS OF 01JUN94

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
31	328352	RX V INTERNAL INSPECTION- 15R 119 VISUAL INSPECTION OF SELECTED INTERNAL COMPONENTS AND SURFACES AS REQ'D BY ASME CODES.	15R	NRR
32	328357	PIPE WALL THINNING-15R TB RB REMOVE INSULATION, PREP. SURFACE & PERFORM UT ON SELECTED PIPING SYSTEMS. POSSIBLE REPLACEMENT OF FITTINGS/PIPING	15R	ISM
33	402898	REPL UPPER TB & OLD MACHINE SHOP ROOF YARD REPLACE/OVERLAY THE TURBINE BUILDING ROOF	15R	MRC
34	402901	FEEDWATER SYSTEM IMPROVEMENTS CR NCSR REPLACE GEMAC SYSTEM WITH A DIGITAL CONTROL SYSTEM.	15R	REL
35	402925	GENERATOR PROTECTION UPGRADE TB ADD RELAYS AND ALARMS TO PROTECT THE GEN AS PER PJM RECOMMENDATIONS.	15R	ISM
36	402939	DRYWELL EXPOSURE REDUCTION MODS. DW INSTALL IMPROVED EQUIPMENT IN 1-8 SUMP AND HYDROLAZE AND RECOAT 1-8 SUMP	15R	RAD
37	402961	GC EDG OUTPUT CONTROL MODIFICATION TB REPLACE THE EXISTING GOVERNOR WITH A WOODWARD AUTOMATIC GEN LOADING CONTROL. REPLACE MISC. ELECTRICAL COMPONENTS.	15R	MRC

O Y S T E R C R E E K P R O J E C T L I S T I N G

LEGEND

* NEW PROJECTS.

** BA NUMBER CHANGE

N R C I N T E G R A T E D S C H E D U L E

C A T E G O R Y ' C ' P R O J E C T S

SORT BY CATEGORY/CYCLE/BA

STATUS AS OF 01JUN94

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
38	402966	RECIRC FLOW SCRAM ELECTRONICS REPLACEM'T RB CR REPLACE EXISTING ELECTRONICS WITH DIGITAL ELECTRONIC EQUIPMENT.	15R	ORR
39	403024	SQUG MODS RB TB IMPLEMENT MODS RESULTING FROM SQUG WALKDOWN IN 15R. SCOPE NOT YET DEFINED.	15R	NRR
40	408895	VALVE REPLACEMENT/RETIREMENT - 15R RB TB DW REPLACE SELECTED VALVES IDENTIFIED AS HAVING MAJOR DEFICIENCIES	15R	REL
41	323L48	SPENT FUEL TRANS TO PERMANENT STORAGE TRANSFER SPENT FUEL FROM FUEL POOL TO DRY STORAGE FACILITY	16	IOE
42	32XAHA	PIPE WALL THINNING - 16R RB TB REMOVE INSULATION, PREP SURFACES & PERFORM UT ON SELECTED PIPING SYSTEMS. POSSIBLE REPLACEMENT OF FITTINGS/PIPING	16R	ISM
43	32XAHD	RX. VESSEL INTERNAL INSPECTION -16R 119 VISUAL INSPECTION OF SELECTED INTERNAL COMPONENTS AND SURFACES AS REQUIRED BY ASME CODES	16R	NRR
44	323L03	TURBINE INSP.-16R TB INSPECT LPC AND OTHER TURBINE RELATED COMPONENTS FOR NML NML REQUIREMENTS AND MANUF. SUGGESTION	16R	MRC

O Y S T E R C R E E K P R O J E C T L I S T I N G

LEGEND

- * NEW PROJECTS.
- ** BA NUMBER CHANGE

N R C I N T E G R A T E D S C H E D U L E

CATEGORY 'C' PROJECTS

SORT BY CATEGORY/CYCLE/BA				STATUS AS OF 01JUN94
OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
45	323L08	CONTAINMENT ISOLATION VALVE MAINT PERFORM CORRECTIVE MAINTENANCE ON VALVES WHICH DO NOT PASS THE LLRT	16R	NRR
46	323L14	ASBESTOS ABATEMENT-16R CB RB TB LEVEL OF EFFORT TO REMOVE ASBESTOS TO SUPPORT OUTAGE WORK	16R	ORR
47	323L35	VALVE RELIABILITY & MAINTENANCE-16R RB TB DW PERFORM CORRECTIVE AND PREDICTIVE MAINT ON SELECTED VALVES	16R	MRC
48	323L39	CRD HCU REBUILD - 16R RB REBUILD HYDRAULIC CONTROL UNITS	16R	MRC
49	323L52	REFUEL FLOOR RX DISASSEMBLY/REASSEMBLY 119 TASKS ASSOCIATED WITH REACTOR DISASSEMBLY AND REASSEMBLY AND SUPPORTING ACTIVITIES	16R	MRC
50	326L15	DRYWELL SCAFFOLDING & INSULATION-16R DW INSTALL SCAFFOLD IN D.W. TO SUPPORT ALL ACTIVITIES. REMOVE & REINSTALL D.W. INSULATION. REMOVE SCAFFOLD	16R	GWC
51	32696G	OUTAGE ISI ALL INSPECT HANGERS, PIPING WELD,& COMPONENTS TO SATISFY SECTION XI REQUIREMENTS	16R	NRR

O Y S T E R C R E E K P R O J E C T L I S T I N G

LEGEND

* NEW PROJECTS.

** BA NUMBER CHANGE

N R C I N T E G R A T E D S C H E D U L E

C A T E G O R Y ' C ' P R O J E C T S

SORT BY CATEGORY/CYCLE/BA

STATUS AS OF 01JUN94

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
52	402821	RX RECIRC PUMP & MOTOR VIBRATION MONITRS DW RB CR INSTALL VIBRATION MONITORING TRANSDUCERS AND SUPPORT EQUIP. FOR 4 RECIRC PUMPS 7 TRANS./PUMP AND 5 FOR 1 PUMP.	16R	MRC
53	402948	LP TURB. C LAST STAGE BLADE INSTALLATION TB REPLACE LAST STAGE BLADES IN LP TURBINE "C". BLADE FAILURE CONCERNS.	16R	REL
54	403024	SQUG MODS IMPLEMENT MODS RESULTING FROM SQUG WALKDOWN IN 15R. SCOPE NOT YET DEFINED	16R	NRR
55	408L25	VALVE REPLACEMENT/RETIREMENT-16R RB TB DW REPLACE SELECTED VALVES IDENTIFIED AS HAVING DEFICIENCIES	16R	REL
56	32XAHA	PIPE WALL THINNING - 17R RB TB REMOVE INSULATION, PREP SURFACES & PERFORM UT ON SELECTED PIPING SYSTEMS. POSSIBLE REPLACEMENT OF FITTINGS/PIPING	17R	ISM
57	32XAHD	RX. VESSEL INTERNAL INSPECTION -17R 119 VISUAL INSPECTION OF SELECTED INTERNAL COMPONENTS AND SURFACES AS REQUIRED BY ASME CODES	17R	NRR
58	323L03	TURBINE INSP.-17R TB INSPECT MISCELLANEOUS TURBINE RELATED COMPONENTS FOR NML REQUIREMENTS AND MANUF. SUGGESTION	17R	MRC

OYSTER CREEK PROJECT LISTING

LEGEND

* NEW PROJECTS.

** BA NUMBER CHANGE

NRC INTEGRATED SCHEDULE

CATEGORY 'C' PROJECTS

SORT BY CATEGORY/CYCLE/BA

STATUS AS OF 01JUN94

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
59	323L08	CONTAINMENT ISOLATION VALVE MAINT PERFORM CORRECTIVE MAINTENANCE ON VALVES WHICH DO NOT PASS THE LLRT	17R	NRR
60	323L14	ASBESTOS ABATEMENT-17P CB RB TB LEVEL OF EFFORT TO REMOVE ASBESTOS TO SUPPORT OUTAGE WORK	17R	ORR
61	323L35	VALVE RELIABILITY & MAINTENANCE-17R RB TB DW PERFORM CORRECTIVE AND PREDICTIVE MAINT ON SELECTED VALVES	17R	MRC
62	323L39	CRD HCU REBUILD - 17R RB REBUILD HYDRAULIC CONTROL UNITS	17R	MRC
63	323L52	REFUEL FLOOR RX DISASSEMBLY/REASSEMBLY 119 TASKS ASSOCIATED WITH REACTOR DISASSEMBLY AND REASSEMBLY AND SUPPORTING ACTIVITIES	17R	MRC
64	326L15	DRYWELL SCAFFOLDING & INSULATION-17R DW INSTALL SCAFFOLD IN D.W. TO SUPPORT ALL ACTIVITIES. REMOVE & REINSTALL D.W. INSULATION. REMOVE SCAFFOLD	17R	GWC
65	32696G	OUTAGE ISI ALL INSPECT HANGERS, PIPING WELD,& COMPONENTS TO SATISFY SECTION XI REQUIREMENTS	17R	NRR

O Y S T E R C R E E K P R O J E C T L I S T I N G

LEGEND

- * NEW PROJECTS.
- ** BA NUMBER CHANGE

N R C I N T E G R A T E D S C H E D U L E

CATEGORY 'C' PROJECTS

SORT BY CATEGORY/CYCLE/BA			STATUS AS OF 01JUN94	
OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
66	408L25	VALVE REPLACEMENT/RETIREMENT-17R RB TB DW REPLACE SELECTED VALVES IDENTIFIED AS HAVING DEFICIENCIES	17R	REL
67	328148	O.C. PLANT LIFE ASSURANCE & EXTENSION DEVELOP 3-PHASE PLEX PLAN. PHASE 1 TO DETERMINE FEASIBILITY AND COST/ ANALYSIS FOR LIFE CYCLE MANAGEMENT.	92-94	REL
68	402982	INDIVIDUAL PLANT EXAM. - EXTERNAL EVENTS PERFORM IPE ANALYSIS OF EXTERNAL EVENTS FOR SEVERE ACCIDENT VULNERABILITIES BY 6/30/95, BUT NO LATER THAN 12/22/95	92-95	NRR
69	409229	NUMARC PROCUREMENT INITIATIVE IMPROVEMENTS TO PROCUREMENT QA TO MEET THE REQUIREMENTS OF THE NUMARC PROCURE- MENT AND NRC GEN LTR.	92-96	NRR
70	402980	CONFIGURATION MANAGEMENT-DBD 92-98 DEVELOPMENT OF OC SYSTEM DESIGN BASES PERFORM 4 TO 5 DBD'S PR YEAR OVER 5 YEARS.	92-98	ISM
71	402880	OC SPENT FUEL STORAGE CAPACITY EXPANSION LICENSING AND ENGR. FOR MANUFACTURE OF DRY STORAGE CASKS. FOUNDATION	93-94	ORR
72	402981	ACCIDENT MANAGEMENT GUIDELINES DEVELOP ACCIDENT MANAGEMENT GUIDELINES TO COPE WITH DAMAGED CORE EVENTS (PART OF IPE REQUIREMENTS, G.L. 88-20).	93-95	NRR

O Y S T E R C R E E K P R O J E C T L I S T I N G

LEGEND

* NEW PROJECTS.

** BA NUMBER CHANGE

N R C I N T E G R A T E D S C H E D U L E

CATEGORY 'C' PROJECTS

SORT BY CATEGORY/CYCLE/BA

STATUS AS OF 01JUN94

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
73	409278 *	REPLICA SIMULATOR MODS UPGRADE THE SIMULATOR TO MATCH PLANT MODS AS APPLICABLE	94	NRR
74	409L10	REPLICA SIMULATOR MODS MODIFY THE SIMULATOR AS NECESSARY TO MAINTAIN LIKENESS WITH CONTROL ROOM AS REQUIRED	95	NRR
75	40995B	REPLICA SIMULATOR MODS UPGRADE THE SIMULATOR TO MATCH PLANT MODS AS APPLICABLE	95	NRR

ABC Classifications

- a) Meet NRC Requirements (NRR) - Activities that a) must be carried out to fulfill specific NRC requirements or b) have been committed to the NRC by the Company or c) are such that if not accomplished would result in an NRC non-compliance even though the specific activity is not required by the NRC.
- b) Meet Environmental Requirements (ERR) - Activities that a) are specifically required by environmental regulatory agencies (State and Federal) or b) have been committed to environmental agencies by the Company or c) are such that if not accomplished would result in a regulatory non-compliance even though the specific activity is not required by an environmental regulatory agency.
- c) Meet Other Requirements (ORR) - Activities not covered by the NRC or environmental requirements but that are required by local, state, or federal ordinances, codes, court order or lawsuit settlement, or other guidance to which the Company is committed or if not accomplished would result in a violation of that ordinance, code or guidance, court order, etc.
- d) Increase Safety Margins (ISM) - Activities that, if implemented, will improve nuclear plant or personnel safety but are neither required for regulatory compliance nor required by safety regulations, codes or guidance.
- e) Decrease Environmental Effects (E) - Activities that, if implemented, will result in an improved environmental quality but are neither required for regulatory compliance nor required by environmental regulations, codes or guidance.
- f) Improve Radiological Conditions (RAD) - Activities that, if implemented, will result in improved radiological conditions, lower man-rem exposure rates, or radwaste control/reduction but are neither required for regulatory compliance nor required by radiological regulations, codes or guidance.
- g) Maintain Reliability/Capability (MRC) - Activities that, if implemented, will maintain power production at existing levels by preventing deterioration of plant systems or equipment. Includes activities in response to national codes and standards, insurance policies, equipment vendor specifications or nuclear industry high unavailability equipment data without which the plant could not operate prudently.
- h) Improve Reliability/Capability (REL) - Activities that, if implemented, will increase power generation by improving availability or capacity factor to maximize energy output.

ABC Classifications
(continued)

- i) Improve Operational Effectiveness (IOE) - Activities that, if implemented, will improve staff efficiency or provide a direct economic payback in terms of reduced operating/maintenance costs.
- j) Improve Personnel Facilities (FAC) - Activities that, if implemented, will improve working conditions and the usefulness of personnel facilities.
- k) Provide Contingency/Blanket (CUI) - Activities that, if implemented, will provide management flexibility to respond in a timely manner to emergent work requirements or the ongoing requirements to procure, replace or repair minor items essential to support routine operations.
- l) Improves Heat Rate Performance (HRP) - Activities, that, if implemented, will increase power production by enhancing the heat rate efficiency.

ATTACHMENT B

OYSTER CREEK NUCLEAR GENERATING STATION

WRC INTEGRATED SCHEDULE

SEMIANNUAL UPDATE

CATEGORY "B" PROJECTS

ADDITIONS: As denoted by * next to the Project Title in Attachment A.

COMPLETIONS: 402910 Control Room Recorders (Cycle 14)
402944 Reactor Building Roof Frame (Cycle 14)
409772 Access Control Upgrade - Control Room (Cycle 14)

SCHEDULE CHANGES: 315302 SEP Topic III-1
SEP Topic III-1, IPSAR Section 4.2, Classification of Structures, Components, and Systems was resolved per NRC letter dated April 3, 1990. The scheduled cycle for the FSAR update is changed from Cycle 14 to 15 in conformance with 10CFR 50.71(e) which allows for refueling outage updates to the FSAR, instead of updating on an annual basis.

OTHER CHANGES: 402929 Digital Recirc. Flow Control 15K
This activity has been moved from Category C to Category B based on the planned modification to recirculation flow monitoring electronics referred to in Tech. Spec. Change Request No. 191 - Core Stability (see GPUN Letters: C321-94-2024, dated March 9, 1994; and, C321-91-1148, dated October 9, 1991).

CATEGORY "C" PROJECTS

ADDITIONS: As denoted by * next to the Project Title in Attachment A.

COMPLETIONS: 402823 Grounding & Lightning Protection (Cycle 14)
409256 Replica Simulator Mods-1993

SCOPE CHANGES: 402880 OC Spent Fuel Storage Capacity Expansion
Cycle 15 scope includes installing a Perimeter Intrusion Detection System and installing vaults on the concrete pad.

OTHER CHANGES: 409256 Replica Simulator Mods
Cycle/years 1993-94 have been divided into annual projects:
B/A 409256 in 1993 and B/A 409278 in 1994.