



**GPU Nuclear Corporation**  
One Upper Pond Road  
Parsippany, New Jersey 07054  
201-316-7000  
TELEX 136-482  
Writer's Direct Dial Number:

December 20, 1995  
6000-95-2829  
C321-95-2374

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  
Long Range Planning Program (LRPP)  
Annual Update of Integrated Schedule  
"ABC" Projects Listing (Revision 1)

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 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.

This letter and schedule supersede the letter and schedule dated December 13, 1995.

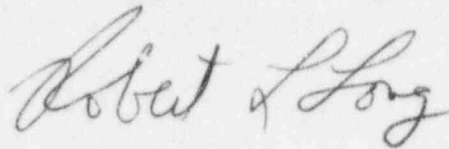
270040  
9512270216 951220  
PDR ADDCK 05000219  
P PDR

ADD

December 20, 1995  
6000-95-2829  
C321-95-2374  
Page 2

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,

A handwritten signature in cursive script that reads "Robert L. Long".

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**

**ANNUAL UPDATE**

**(DECEMBER 1995)**

OYSTER CREEK PROJECT LISTING

LEGEND

- \* NEW PROJECTS
- \*\* BA NUMBER CHANGE

NRC INTEGRATED SCHEDULE

CATEGORY 'A' PROJECTS

SORT BY CATEGORY/CYCLE/BA

STATUS AS OF 12/20/1995

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
1	409791	SECURITY INTRUSION PROTECTION UPGRADE UPGRADE THE SECURITY SYSTEM AS A RESULT OF THE TMI-1 INTRUSION	15	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 12/20/1995

OBS	BA NUMBER	DESCRIPTION	CYCLE/YEARS	CLASSIFICATION
2	323030	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
3	328226	SQUG PROGRAM IMPLEMENTATION  ESTABLISH SEISMIC QUALIFICATION FOR OYSTER CREEK. SCOPE INCLUDES WALKDOWNS IN OUTAGE 15R AND EVALUATIONS	14/15	NRR
4	328382	** RX. VESSEL INTERNAL INSPECTION - 16R  VISUAL INSPECTION OF SELECTED INTERNAL COMPONENTS AND SURFACES AS REQUIRED BY ASME CODES	16R	NRR
5	328393	** 16R OUTAGE ISI & RCS AUGMENTED IGSCC INS  INSPECT HANGERS, PIPING WELD, & COMPONENTS PER SECTION XI, AND NUREG 0313	16R	NRR
6	32XAHD	RX. VESSEL INTERNAL INSPECTION - 17R 119 VISUAL INSPECTION OF SELECTED INTERNAL COMPONENTS AND SURFACES AS REQUIRED BY ASME CODES	17R	NRR
7	32XAHE	RCS AUG- IGSCC INSPECTION - 17R RB DW INSPECT PIPING WELDS PER NUREG 0313 REV2	17R	NRR
8	32XAHD	RX. VESSEL INTERNAL INSPECTION - 18R 119 VISUAL INSPECTION OF SELECTED INTERNAL COMPONENTS AND SURFACES AS REQUIRED BY ASME CODES	18R	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 12/20/1995

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
9	32XAHE	RCS AUG- IGSCC INSPECTION - 18R RB DW INSPECT PIPING WELDS PER NUREG 0313 REV2	18R	NRR
10	326216	RX. VESSEL BELTLINE INSPECTION 119 UT ACCESSIBLE WELD SEAMS IN THE RPV BELTLINE REGION. INSPECTIONS WILL BE DONE RMOTELY. ASME SECT. XI REQUIREMENTS	18R	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 12/20/1995

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
11	312000 **	SPENT FUEL TRANS TO INTERIM STORAGE  TRANSFER SPENT FUEL FROM FUEL POOL TO DRY STORAGE FACILITY	15	MRC
12	323704	VALVE RELIABILITY MAINTENANCE RB TB DW CORRECTIVE AND PREDICTIVE MAINT ON SELECTED VALVES	15	MRC
13	402880	OC SPENT FUEL STORAGE CAPACITY EXPANSION  INSTALL PERIMETER INTRUSION DETECTION SYSTEM (PIDS) AND NUOHMES VAULTS ON PAD	15	ORR
14	403036	SPENT FUEL CASK HANDLING UPGRADES RB PERFORM VARIOUS MODIFICATIONS TO THE 119 OVERHEAD CRANE TO PERMIT THE TRANSFER OF SPENT FUEL TO DRY STORAGE	15	ISM
15	403063 *	REMOVE HIGH RECIRC FLOW SCRAM FUNCTION  MODIFY RECIRC FLOW MONITORING SYSTEM TRIP STATUS AND RESET MODULES IN CONTROL ROOM PANELS 3R & 5R PLUS WIRING CHANGES	15U	REL
16	312600 **	VALVE RELIABILITY & MAINTENANCE-16R  PERFORM CORRECTIVE AND PREDICTIVE MAINT ON SELECTED VALVES, OPEN & INSP. CHECK VALVES, PERFORM CM ON VLVES FAILING LLRT	16R	MRC
17	312600 **	CRD HCU REBUILD - 16R  REBUILD HYDRAULIC CONTROL UNITS	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

---

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 12/20/1995

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
18	32F245	** DRYWELL SCAFFOLD & INSULATION DW RB23 YARD INSTALL SCAFFOLD IN THE D.W. TO SUPPORT ALL ACTIVITIES. REMOVE/REINSTALL SCAFFOLD. REMOVE/REINSTALL INSULATION	16R	GWC
19	323747	** 16R TURBINE OVERHAUL PROJECT TOF TBB CBAY LOB INSP, #4 SV&CV, #2&#5 CRV, CONTROL SYST. TUNEUP, MS AND RHTR INSP, PERFORM MINOR INSP/REPRS, REPLACE LP-C	16R	MRC
20	323748	** REFUEL FLOOR RX DISASSEMBLY/REASSEMBLY 119' TASKS ASSOCIATED WITH REACTOR DISASSEMBLY AND REASSEMBLY AND SUPPORTING ACTIVITIES	16R	MRC
21	328381	** PIPE WALL THINNING-16R SCOPE DEVELOPMENT  REMOVE INSULATION, PREP SURFACES & PERFORM UT ON SELECTED PIPING SYSTEMS. POSSIBLE REPLACEMENT OF FITTINGS/PIPING	16R	ISM
22	328383	* EDG UNIQUE MAINTENANCE DGB FOR EDG-1 & EDG-2 BATTERY DISCHARGE TEST FAN BLADES, BEARINGS AND ARMS, INSTALL REPLACEMENT RELAYS & PLENUM DRAINS.	16R	MRC
23	402821	RX RECIRC PUMP & MOTOR VIBRATION MONITRS DW RB COMPLETE WIRING INSTALLATION INSIDE DRYWELL AND INSTALL CABLE AND DATA COLLECTION SYSTEM OUTSIDE THE DRYWELL	16R	MRC
24	403024	SQUG MODS ALL IMPLEMENT MODS RESULTING FROM SQUG WALKDOWN IN 15R.	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

---

CATEGORY 'C' PROJECTS

SORT BY CATEGORY/CYCLE/BA

STATUS AS OF 12/20/1995

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
25	403053	* UPGRADE MSIV LIMIT SWITCHES  MODIFY AND REPLACE THE MSIV LIMIT SWITCHES TO IMPROVE RELIABILITY.	16R	REL
26	403060	* DEAERATING STEAM SYSTEM RETIREMENT CBAY CR TBB CUT & WELD CAPS IN THE DEAERATING STEAM LINE AT SEVEN LOCATIONS. THIS WILL REQUIRE 1-6", 3-8" AND 3-1" CAPS WELDED	16R	HRP
27	403075	* LP-C REPLACEMENT TURBINE ROTOR TOF TB PROCURE NEW LP-C TURBINE ROTOR AND PERFORM MINOR MODIFICATIONS AS NECESSARY	16R	MRC
28	403079	* GENERIC LETTER 89-10 16R MODIFICATIONS  INSTALL MODS TO ENHANCE MOV CAPABILITY	16R	ISM
29	408957	** VALVE REPLACEMENT/RETIREMENT-16R RB TB CBAY DW REPLACE SELECTED VALVES IDENTIFIED AS HAVING DEFICIENCIES INCLUDING 2 EMRVS & 2 SRVS. REINSTALL REFURBISHED VALVES	16R	REL
30	312000	** SPENT FUEL TRANS TO INTERIM STORAGE  TRANSFER SPENT FUEL FROM FUEL POOL TO DRY STORAGE FACILITY	17	MRC
31	312600	** VALVE RELIABILITY & MAINTENANCE-17R  PERFORM CORRECTIVE AND PREDICTIVE MAINT ON SELECTED VALVES	17R	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 12/20/1995

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
32	312600 **	CRD HCU REBUILD - 17R REBUILD HYDRAULIC CONTROL UNITS	17R	MRC
33	323L03	TURBINE INSP.-17R TB INSPECT MISCELLANEOUS TURBINE RELATED COMPONENTS FOR NML REQUIREMENTS AND MANUF. SUGGESTION	17R	MRC
34	323748 **	REFUEL FLOOR RX DISASSEMBLY/REASSEMBLY 119' TASKS ASSOCIATED WITH REACTOR DISASSEMBLY AND REASSEMBLY AND SUPPORTING ACTIVITIES	17R	MRC
35	326L15	DRYWELL SCAFFOLDING & INSULATION-17R DW INSTALL SCAFFOLD IN D.W. TO SUPPORT ALL ACTIVITIES. REMOVE & REINSTALL D.W. INSULATION. REMOVE SCAFFOLD	17R	GWC
36	32696G	OUTAGE ISI ALL INSPECT HANGERS, PIPING WELD,& COMPONENTS TO SATISFY SECTION XI REQUIREMENTS	17R	NRR
37	328378 **	PIPE WALL THINNING - 17R REMOVE INSULATION, PREP SURFACES & PERFORM UT ON SELECTED PIPING SYSTEMS. POSSIBLE REPLACEMENT OF FITTINGS/PIPING	17R	ISM
38	408957 **	VALVE REPLACEMENT/RETIREMENT-17R RB TB CBAY DW REPLACE SELECTED VALVES IDENTIFIED AS HAVING DEFICIENCIES	17R	REL

OYSTER CREEK PROJECT LISTING

LEGEND

\* NEW PROJECTS  
 \*\* BA NUMBER CHANGE

NRC INTEGRATED SCHEDULE

CATEGORY 'C' PROJECTS

SORT BY CATEGORY/CYCLE/BA

STATUS AS OF 12/20/1995

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
39	312600 **	VALVE RELIABILITY & MAINTENANCE-18R PERFORM CORRECTIVE AND PREDICTIVE MAINT ON SELECTED VALVES	18R	MRC
40	312600 **	CRD HCU REBUILD - 18R REBUILD HYDRAULIC CONTROL UNITS	18R	MRC
41	323L03	TURBINE INSP.-18R TB INSPECT HP AND I.P.A AND OTHER TURBINE RELATED COMPONENTS FOR NML NML REQUIREMENTS AND MANUF. SUGGESTION	18R	MRC
42	323748 **	REFUEL FLOOR RX DISASSEMBLY/REASSEMBLY 119' TASKS ASSOCIATED WITH REACTOR DISASSEMBLY AND REASSEMBLY AND SUPPORTING ACTIVITIES	18R	MRC
43	326L15	DRYWELL SCAFFOLDING & INSULATION-18R DW INSTALL SCAFFOLD IN D.W. TO SUPPORT ALL ACTIVITIES. REMOVE & REINSTALL D.W. INSULATION. REMOVE SCAFFOLD	18R	GWC
44	32696G	OUTAGE ISI ALL INSPECT HANGERS, PIPING WELD,& COMPONENTS TO SATISFY SECTION XI REQUIREMENTS	18R	NRR
45	328378 **	PIPE WALJ. THINNING - 18R REMOVE INSULATION,PREP SURFACES & PERFORM UT ON SELECTED PIPING SYSTEMS. POSSIBLE REPLACEMENT OF FITTINGS/PIPING	18R	ISM

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 12/20/1995

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
46	408957   **	VALVE REPLACEMENT/RETIREMENT-18R RB   TB   CBAY DW REPLACE SELECTED VALVES IDENTIFIED AS HAVING DEFICIENCIES	18R	REL
47	402980	CONFIGURATION MANAGEMENT-DBD 92-2000 DEVELOPMENT OF OC SYSTEM DES'GN BASES	92-00	ISM
48	328148	O.C. PLANT LIFE ASSURANCE & EXTENSION DEVELOP 3-PHASE PLEX PLAN. PHASE 1 TO DETERMINE FEASIBILITY AND COST/ ANALYSIS FOR LIFE CYCLE MANAGEMENT.	92-95	REL
49	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
50	328370	VESSEL & INTERNALS PROJECT (BWR VIP) EVALUATE THE REACTOR AND INTERNALS FOR POTENTIAL CRACKING AND DEVELOP METHODS FOR INSPECTION/MITIGATION/REPAIR	94-96	NRR
51	409280	REPLICA SIMULATOR MODS UPGRADE THE SIMULATOR TO MATCH PLANT MODS AS APPLICABLE	95	NRR
52	328148   *	OYSTER CREEK LIFE ASSURANCE/LIC. RENEWAL PHASE 2 - PREPARE LICENSE RENEWAL APPLICATION TO BE COMPLETED 1999/2000	95-00	REL

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 12/20/1995

OBS	BA NUMBER	DESCRIPTION	CYCLE/ YEARS	CLASSIFICATION
53	40996D	REPLICA SIMULATOR MODS UPGRADE THE SIMULATOR TO MATCH PLANT MODS AS APPLICABLE	96-00	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.
- m) General Working Conditions (GWC) - Activities, tools, and equipment that if implemented will improve working conditions, but will not demonstrate a direct economic payback.

ATTACHMENT B

OYSTER CREEK NUCLEAR GENERATING STATION

NRC INTEGRATED SCHEDULE

ANNUAL UPDATE

CATEGORY "A" PROJECTS

COMPLETIONS:                      None

SCHEDULE CHANGES:                None



## CATEGORY "B" PROJECTS

COMPLETION: 315302 SEP Topic III-1  
328205 SQUG Support & Participation - BWROG  
328312 MOV Program

OTHER CHANGES: 328370 Vessel & Internals Project (BWR VIP)

This project is being changed from a Category "B" to Category "C" because the project does not meet the description of a Category "B" project, i.e., no specific commitments have been made to the NRC by GPUN, as defined in the revised Long Range Planning Program approved by the NRC. However, any generic standards or criteria approved through the BWR VIP will become program commitments and will be reported in the ILS process.

328382 Reactor Vessel Internal Inspection - 16R

B/A number was changed from 32XAHD to 328382.

328382 Reactor Vessel Internal Inspection - 16R

328AHD Reactor Vessel Internal Inspection - 17R

328AHD Reactor Vessel Internal Inspection - 18R

These three projects are being changed from Category "C" to Category "B" based on current inspection commitments through the BWR VIP and subsequent discussions with A. Dromerick on December 19, 1995.

328393 16R ISI & RCS Augmented IGSCC Inspection

B/A number was changed from 32XAHE to 328393. Also, the ISI scope has been included within this activity.

SCHEDULE CHANGE: 326216 Reactor Vessel Beltline Inspection

The schedule for reactor vessel beltline weld inspections has been changed from the 17R to 18R outage to permit more effective utilization of GPUN resources. Improvements in inspection technology are expected as more plants perform the beltline inspections. The 18R outage is within the 10 year inspection interval, as allowed by ASME Section XI requirements.

CATEGORY "C" PROJECTS

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

**COMPLETIONS:** 402880 OC Spent Fuel Storage Capacity Expansion, 93-95  
 402981 Accident Management Guidelines, 93-95

**DELETIONS:** 323L14 Asbestos Abatement 16R, 17R  
 402948 Low Pressure Turbine "C" Last Stage Blade Installation

**OTHER CHANGES:** The following B/A numbers have been changed:

<u>OBS #</u>	<u>TITLE</u>	<u>PREVIOUS B/A</u>	<u>NEW B/A</u>
11	Spent Fuel Transfer to Interim Storage - Cyc 15	323727	312000
16	Valve Reliability & Maintenance - 16R	323L35	312600
17	CRD HCU Rebuild - 16R	323L39	312600
18	Drywell Scaffolding & Insulation - 16R	326L15	32F245
19	16R Turbine Overhaul Project	323L03	323747
20	Refuel Floor Reactor Disassembly/Reassembly-16R	323L52	323748
21	Pipe Wall Thinning - 16R Scope Development	32XAHA	328381
29	Valve Replacement/Retirement - 16R	408L25	408957
30	Spent Fuel Transfer to Interim Storage - Cyc 17	323727	312000
31	Valve Reliability & Maintenance - 17R	323L35	312600
32	CRD HCU Rebuild - 17R	323L39	312600
34	Refuel Floor Reactor Disassembly/Reassembly-17R	323L52	323748
37	Pipe Wall Thinning - 17R	32XAHA	328378
38	Valve Replacement/Retirement - 17R	408L25	408957
39	Valve Reliability & Maintenance - 18R	323L35	312600
40	CRD HCU Rebuild - 18R	323L39	312600
42	Refuel Floor Reactor Disassembly/Reassembly-18R	323L52	323748
45	Pipe Wall Thinning - 18R	32XAHA	328378
46	Valve Replacement/Retirement - 18R	408L25	408957
323L08	<u>Containment Isolation Valve Maint. - 16R, 17R, 18R</u> This scope is included under 312600 - Valve Reliability & Maintenance.		
32696G	<u>Outage ISI - 16R</u> This scope is included under the Category "B" project, 328393 - 16R Outage ISI and RCS Augmented IGSCC Inspections.		