

C/12

| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG      | Activity Description                           | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008 |                           |  |
|----------------|-------------|------|-----|------|------|--------|------|----------|-----------|--|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|------|---------------------------|--|
|                |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          | OCT  | NOV                       |  |
| <b>0808959</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                           |  |
|                | R080895903  | K    | 5   | 10   | OMW3 | 1      | ES   |          | ---Q---   | REMOVE INSULATIO N                             | 2        | 27OCT08 14:00  | 27OCT08 15:59 | 163         | ESU         |                       | 4.00              | 8        |      | REMOVE INSULATIO N        |  |
|                | R080895901  | R    | 5   | 10   | NDE4 | 1      | ES   | 08501078 | ---CQ---  | ESW SYSTEM SYSTE I VIDEO INSPECTION @ THE INTA | 4        | 29OCT08 02:00  | 29OCT08 05:59 | 129         | EQ3         |                       | 1.00              | 4        |      | IESW SYSTEM SYSTE I VID   |  |
|                | R080895904  | K    | 5   | 10   | OMW3 | 1      | ES   |          | ---Q---   | REINSTALL INSULA TION                          | 2        | 29OCT08 06:00  | 29OCT08 07:59 | 129         | ESU         |                       | 4.00              | 8        |      | IREINSTALL INSULA TION    |  |
|                | R080895902  | K    | 5   | 10   | OMM3 | 1      | ES   |          | ---Q---   | POST-MAINTENANCE TEST                          | 1        | 02NOV08 01:00  | 02NOV08 01:59 | 40          | EMM         |                       | 2.00              | 2        |      | IPOST-MAINTENANCE         |  |
| <b>2015095</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                           |  |
|                | C201509501  | K    | 5   | 14   | OVC1 | 1      | CS   |          | ---IQ---  | ISI-241 TORS PRP NQ-1-0049 12"PIPE             | 6        | 28OCT08 22:00* | 29OCT08 03:59 | 275         | VVPF        |                       | 2.00              | 12       |      | ISI-241 TORS PRP NQ-1-004 |  |
|                | C201509503  | K    | 5   | 14   | OVC1 | 1      | CS   |          | ---RQ-B-  | ISI-241 TORS PRP NQ-1-0049 12"PIPE             | 10       | 29OCT08 09:00* | 29OCT08 18:59 | 270         | VVPF        |                       | 2.00              | 20       |      | ISI-241 TORS PRP NQ-1-00  |  |
|                | C201509502  | K    | 5   | 14   | NDE4 | 1      | CS   |          | ---RQ---  | ISI-241 TORS NDE NQ-1-0049 12"PIPE             | 6        | 29OCT08 19:00  | 30OCT08 00:59 | 270         | CGS         |                       | 2.00              | 12       |      | ISI-241 TORS NDE NQ-1-00  |  |
|                | C201509505  | K    | 5   | 14   | NDE4 | 1      | CS   |          | ---RQ---  | ISI-241 TORS NDE VT                            | 8        | 30OCT08 01:00  | 30OCT08 08:59 | 270         | CGS         |                       | 2.00              | 16       |      | ISI-241 TORS NDE VT       |  |
|                | C201509506  | K    | 5   | 14   | NDE4 | 1      | CS   |          | ---IQ---  | ISI-241 TORS NDE VT                            | 8        | 30OCT08 09:00  | 30OCT08 16:59 | 270         | CGS         |                       | 4.00              | 32       |      | ISI-241 TORS NDE VT       |  |
|                | C201509504  | K    | 5   | 14   | OMW3 | 1      | CS   |          | ---RQ---  | ISI-241 TORUS PAINT NQ-1-0049 12"PIPE          | 8        | 30OCT08 17:00  | 31OCT08 00:59 | 270         | PA          |                       | 2.00              | 16       |      | ISI-241 TORUS PAINT NO    |  |
| <b>2017055</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                           |  |
|                | C201705501  | K    | 4   | 10   | OVC1 | 1      | RW   |          | ---IQ---  | 223 PERFORM PREP FOR NDE                       | 8        | 29OCT08 05:00  | 29OCT08 12:59 | 238         | VVPF        |                       | 2.00              | 16       |      | 223 PERFORM PREP FOR N    |  |
|                | C201705502  | K    | 4   | 10   | NDE4 | 1      | RW   |          | ---IQ---  | V-16-289 PERFORM NDE INSPECTION                | 10       | 29OCT08 13:00  | 29OCT08 22:59 | 238         | CGL         |                       | 2.00              | 20       |      | IV-16-289 PERFORM NDE IN  |  |
| <b>2017057</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                           |  |
|                | C201705701  | K    | 4   | 12   | OVC1 | 1      | RR   |          | ---IQ---  | 223 PERFORM PREP FOR NDE                       | 1        | 29OCT08 05:00  | 29OCT08 05:59 | 284         | VVPF        |                       | 2.00              | 2        |      | 223 PERFORM PREP FOR N    |  |
|                | C201705702  | K    | 4   | 12   | NDE4 | 1      | RR   |          | ---IQ---  | 223 DW23 NDE UT LICENSE RENEWAL                | 10       | 29OCT08 06:00  | 29OCT08 15:59 | 284         | CGL         |                       | 2.00              | 20       |      | 223 DW23 NDE UT LICEN     |  |
| <b>2017059</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                           |  |
|                | C201705901  | K    | 4   | 12   | OVC1 | 1      | RR   |          | ---RQ---  | 223 PERFORM PREP FOR NDE(CONTINGENT)           | 1        | 29OCT08 05:00  | 29OCT08 05:59 | 284         | VVPF        |                       | 2.00              | 2        |      | 223 PERFORM PREP FOR N    |  |
|                | C201705902  | K    | 4   | 12   | NDE4 | 1      | RR   |          | ---RQ---  | 223 DW23 NDE UT LICENSE RENEWAL                | 10       | 29OCT08 06:00  | 29OCT08 15:59 | 284         | CGL         |                       | 2.00              | 20       |      | 223 DW23 NDE UT LICEN     |  |
| <b>2017129</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                           |  |
|                | C201712903  | K    | 2   | 10   | OINS | 1      | RW   |          | ---IQ---  | V-16-13 REMOVE INSULATION (CONTINGENT)         | 8        | 29OCT08 20:00  | 30OCT08 03:59 | 215         | INS         |                       | 2.00              | 16       |      | IV-16-13 REMOVE INSULAT   |  |
|                | C201712901  | K    | 2   | 10   | OVC1 | 1      | RW   |          | ---IQ---  | V-16-13 PERFORM PREP FOR NDE                   | 8        | 30OCT08 04:00  | 30OCT08 11:59 | 215         | VVPF        |                       | 2.00              | 16       |      | IV-16-13 PERFORM PREP     |  |
|                | C201712902  | K    | 2   | 10   | NDE4 | 1      | RW   |          | ---IQ---  | V-16-13 PERFORM NDE INSPECTION                 | 6        | 30OCT08 12:00  | 30OCT08 17:59 | 215         | CGB         |                       | 2.00              | 12       |      | IV-16-13 PERFORM NDE IN   |  |
|                | C201712904  | K    | 2   | 10   | OINS | 1      | RW   |          | ---IQ---  | V-16-13 INSTALL INSULATION (CONTINGENT)        | 8        | 30OCT08 18:00  | 31OCT08 01:59 | 215         | INS         |                       | 2.00              | 16       |      | IV-16-13 INSTALL INSULA   |  |
| <b>2017426</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                           |  |
|                | C201742604  | K    | 5   | 10   | OMM2 | 1      | SW   | 08501215 | ---E-C--- | 535 HEAT TRACE REMOVAL ACTIVITY                | 2        | 02NOV08 08:00  | 02NOV08 09:59 | 95          | EME         |                       | 2.00              | 4        |      | 535 HEAT TRACE RE         |  |
|                | C201742601  | K    | 5   | 10   | OMM6 | 1      | SW   | 08501215 | ---E-C--- | 535 REMOVE/ REPLACE V-3-41 FOR INSPECTION      | 16       | 02NOV08 10:00  | 03NOV08 01:59 | 95          | EON         |                       | 2.00              | 32       |      | 535 REMOVE/ RE            |  |
|                | C201742602  | K    | 5   | 10   | NDE4 | 1      | SW   |          | ---E----- | 535 LRA (VISUAL) INSPECTION OF V-3-41          | 8        | 03NOV08 02:00  | 03NOV08 09:59 | 95          | CGL         |                       | 2.00              | 16       |      | 535 LRA (VISUA            |  |
|                | C201742603  | K    | 5   | 10   | NDE4 | 1      | SW   |          | ---E----- | 535 (HARDNESS TESTING) INSPECTION OF V-3-41    | 16       | 03NOV08 10:00  | 04NOV08 01:59 | 95          | CGB         |                       | 2.00              | 32       |      | 535 (HARDNESS             |  |
|                | J2017426A1  | K    | 5   | 10   | OMM6 | 1      | SW   | CL:LATER | M---C---  | 535 REPLACE V-3-41 FOR INSPECTION              | 16       | 04NOV08 02:00  | 04NOV08 17:59 | 95          | EON         |                       | 2.00              | 32       |      | 535 REPLACE V-            |  |

| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG      | Activity Description                     | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008 |                             |  |
|----------------|-------------|------|-----|------|------|--------|------|----------|-----------|--|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|------|-----------------------------|--|
|                |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          | OCT  | NOV                         |  |
|                | C201742605  | K    | 5   | 10   | OMM2 | 1      | SW   | 08501215 | -E-C-     | 535 HEAT TRACE INSTALLATION ACT.         | 2        | 04NOV08 18:00  | 04NOV08 19:59 | 95          | EME         | 2.00                  | 4                 |          |      |                             |  |
| <b>2017433</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                             |  |
|                | C201743302  | P    | 6   | P    | OMVS | A      | 168  |          | ---QG--   | 168 C8-1431 ERECT DIVE PLATFORM          | 8        | 29AUG08 10:00* | 01SEP08 09:59 | 358         | SC          | 3.00                  | 24                |          |      |                             |  |
|                | C201743301  | K    | 6   | 10   | OEDM | 1      | CW   | CL-LATER | ---CQG--  | 168 INSIDE DISCHARGE TUNNEL              | 8        | 25OCT08 18:00  | 26OCT08 01:59 | 189         | CUCCDS      | 2.00                  | 16                |          |      | 168 INSIDE DISCHARGE TUNNEL |  |
|                | C201743303  | K    | 6   | 16   | OVS2 | 1      | CW   |          | ---QG--   | 168 C8-1431 REMOVE PLATFORM              | 4        | 02NOV08 09:00  | 02NOV08 12:59 | 223         | VVCA        | 4.00                  | 16                |          |      | 168 C8-1431 REMOVE          |  |
| <b>2017682</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                             |  |
|                | C201768201  | K    | 2   | 10   | OMM6 | 1      | RW   | 08500904 | ---HCT--- | V-16-230 REPLACE VALVE (LRA)             | 1        | 04NOV08 21:00  | 04NOV08 21:59 | 35          | EMM         | 2.00                  | 2                 |          |      | V-16-230 REPLAC             |  |
|                | C201768204  | K    | 2   | 10   | NDE4 | 1      | RW   |          | ---H----  | V-16-230 VT-3 INSPECTION                 | 4        | 04NOV08 22:00  | 05NOV08 01:59 | 91          | CGB         | 2.00                  | 8                 |          |      | V-16-230 VT-3 INSPECTION    |  |
|                | C201768205  | R    | 2   | 16   | OEPB | 1      | RW   |          | -----     | V-16-230 HARDNESS TESTING OF V-16-230    | 16       | 04NOV08 22:00  | 05NOV08 13:59 | 262         | EQ3         | 1.00                  | 16                |          |      | V-16-230 HARDN              |  |
|                | C201768202  | K    | 2   | XX   | OEPP | L      | RW   |          | ---H----  | V-16-230 INSPECT VALVE INTERNALS         | 4        | 07NOV08 10:00  | 07NOV08 13:59 | 542         | EGP         | 0.00                  | 0                 |          |      | V-16-230 INS                |  |
|                | C201768203  | K    | 2   | 10   | OMM6 | 1      | RW   |          | ---IT---  | V-16-230 PMT                             | 1        | 08NOV08 19:00  | 08NOV08 19:59 | 5           | EMM         | 1.00                  | 1                 |          |      | V-16-230 PMT                |  |
| <b>2017689</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                             |  |
|                | C201768901  | K    | 6   | 10   | OMM3 | 1      | CW   | 08501284 | ---HC---  | V-33-1 REPLACE VALVE (LRA)               | 1        | 27OCT08 01:00  | 27OCT08 01:59 | 163         | EMM         | 2.00                  | 2                 |          |      | V-33-1 REPLACE VALVE (LRA)  |  |
|                | C201768902  | K    | 6   | 10   | OEPP | L      | CW   |          | ---I----  | V-33-1 INSPECT VALVE INTERNALS           | 4        | 02NOV08 09:00  | 02NOV08 12:59 | 55          | EGP         | 0.00                  | 0                 |          |      | V-33-1 INSPECT VAL          |  |
|                | C201768903  | K    | 6   | 14   | OMM3 | 1      | CW   |          | ---I----  | V-33-1 PMT                               | 1        | 02NOV08 09:00  | 02NOV08 09:59 | 213         | EMM         | 1.00                  | 1                 |          |      | V-33-1 PMT                  |  |
|                | C201768904  | K    | 6   | XX   | NDE4 | 1      | CW   |          | ---I----  | V-33-1 VT-3 INSPECTION                   | 4        | 02NOV08 09:00  | 02NOV08 12:59 | 224         | CGL         | 2.00                  | 8                 |          |      | V-33-1 VT-3 INSPECTION      |  |
| <b>2026131</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                             |  |
|                | R202613102  | K    | 3   | 05   | OVS2 | 1      | XF   | 08501132 | ---C----  | AUX XFORMER C8-1332 ERECT SCAFFOLD       | 8        | 25OCT08 10:00  | 25OCT08 17:59 | 94          | VVCA        | 4.00                  | 32                |          |      | AUX XFORMER C8-1332 ERECT S |  |
|                | R202613104  | K    | 3   | 05   | OMM2 | 1      | XF   | 08500372 | ---C----  | AUX XFMR REMOVE BUSS LINKS (ISOPHASE)    | 16       | 25OCT08 23:00  | 26OCT08 14:59 | 89          | CAET        | 2.00                  | 32                |          |      | AUX XFMR REMOVE BUSS LINK   |  |
|                | R202613105  | K    | 3   | 05   | OMM2 | 1      | XF   |          | -----     | AUX XFMR SUPPORT GROUNDING APPLICATION   | 3        | 26OCT08 15:00  | 26OCT08 17:59 | 89          | EME         | 2.00                  | 6                 |          |      | AUX XFMR SUPPORT GROUND     |  |
|                | R202613108  | K    | 3   | 05   | OMM2 | 1      | XF   | 08501132 | ---C----  | AUX XFMR REMOVE GRD RESISTOR CAGE        | 16       | 26OCT08 18:00  | 27OCT08 09:59 | 89          | CAET        | 2.00                  | 32                |          |      | AUX XFMR REMOVE GRD RES     |  |
|                | R202613109  | K    | 3   | 05   | OMM2 | 1      | XF   | 08501132 | ---C----  | AUX XFMR REPLACE COOLING FANS & MOTORS   | 8        | 26OCT08 18:00  | 27OCT08 01:59 | 120         | EME         | 2.00                  | 16                |          |      | AUX XFMR REPLACE COOLING    |  |
|                | R202613106  | K    | 3   | 05   | OMM2 | 1      | XF   |          | -----     | AUX XFMR SUPPORT GROUNDING REMOVAL       | 2        | 27OCT08 10:00  | 27OCT08 11:59 | 112         | EME         | 2.00                  | 4                 |          |      | AUX XFMR SUPPORT GROUND     |  |
|                | R202613107  | K    | 3   | 05   | OMM2 | 1      | XF   | 08500372 | ---C----  | AUX XFMR REINSTALL BUSS LINKS            | 8        | 27OCT08 12:00  | 27OCT08 19:59 | 112         | CAET        | 2.00                  | 16                |          |      | AUX XFMR REINSTALL BUSS     |  |
|                | R202613101  | K    | 3   | 05   | OMM2 | 1      | XF   | 08501132 | ---C----  | AUX TRANS(BANK4) ELECTRICAL TESTS        | 32       | 30OCT08 10:00  | 31OCT08 17:59 | 18          | CBETH       | 3.00                  | 96                |          |      | AUX TRANS(BANK4) EL         |  |
|                | R202613103  | K    | 3   | 14   | OVS2 | 1      | XF   | 08501132 | ---C----  | AUX XFORMER C8-1332 REMOVE SCAFFOLD      | 4        | 30OCT08 10:00* | 30OCT08 13:59 | 284         | VVCA        | 4.00                  | 16                |          |      | AUX XFORMER C8-1332 F       |  |
|                | R202613110  | K    | 3   | 16   | SSV5 | 1      | XF   |          | -----     | AUX XFMR OPS POST MAINTENANCE TESTS      | 1        | 31OCT08 18:00  | 31OCT08 18:59 | 377         | EOL         | 1.00                  | 1                 |          |      | AUX XFMR OPS POST M         |  |
| <b>2033700</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                             |  |
|                | R203370001  | K    | 3   | 07   | OMM2 | 1      | XF   | 08501014 | ---CQ---  | SU TRANS. BANK 6 ELECTRICAL TESTS        | 32       | 02NOV08 06:00  | 03NOV08 13:59 | 82          | CBETH       | 3.00                  | 96                |          |      | SU TRANS. BANK 6            |  |
|                | R203370002  | K    | 3   | 07   | OMM2 | 1      | XF   | 08501014 | ---CQ---  | SU TRANS BAKN 6 REMOVE GRD RESISTOR CAGE | 16       | 03NOV08 14:00  | 04NOV08 05:59 | 82          | CBETH       | 2.00                  | 32                |          |      | SU TRANS BAKN 6             |  |
|                | R203370003  | K    | 3   | 07   | OMM2 | 1      | XF   | 08501014 | M---CQ--- | S/U TRANS SB REPLACE COOLING FANS        | 8        | 04NOV08 06:00  | 04NOV08 13:59 | 74          | EME         | 2.00                  | 16                |          |      | S/U TRANS SB RE             |  |

| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG      | Activity Description                            | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008 |                                |  |
|----------------|-------------|------|-----|------|------|--------|------|----------|-----------|---|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|------|--------------------------------|--|
|                |             |      |     |      |      |        |      |          |           |   |          |                |               |             |             |                       |                   |          | OCT  | NOV                            |  |
|                | R203370004  | K    | 3   | 16   | SSV5 | 1      | XF   |          | —Q—       | S/U TRANS SB OPS POST MAINTENANCE TESTS         | 1        | 07NOV08 09:00  | 07NOV08 09:59 | 218         | EOL         | 1.00                  | 1                 |          | 20   | NOV 10                         |  |
| <b>2054006</b> |             |      |     |      |      |        |      |          |           |   |          |                |               |             |             |                       |                   |          |      |                                |  |
|                | R205400601  | P    | 4   | P    | OMM2 | 1      | A1   |          | M—Q—      | VERIFY NEW CABLE AVAILABLE FOR P-37-1           | 2        | 07AUG08 08:00  | 07AUG08 09:59 | 2,050       | EMM         | 0.00                  | 0                 |          |      |                                |  |
|                | R205400602  | K    | 4   | 05   | OMM2 | 1      | A1   | CL:LATER | ---CQ---  | PERFORM A HIGH VOLTAGE TEST ON CABLE 13-1       | 12       | 29OCT08 05:00  | 29OCT08 16:59 | 63          | EME         | 2.00                  | 24                |          |      | □ PERFORM A HIGH VOLTA         |  |
| <b>2060031</b> |             |      |     |      |      |        |      |          |           |   |          |                |               |             |             |                       |                   |          |      |                                |  |
|                | R206003101  | K    | 5   | 12   | OMI1 | 1      | IC   |          | ---Q---   | CONTAINMENT ISOL TION VALVE-INSTRUMENT AIR SYST | 4        | 29OCT08 21:00  | 30OCT08 00:59 | 277         | EMI         | 2.00                  | 8                 |          |      | □ CONTAINMENT ISOL TION        |  |
|                | R206003102  | K    | 5   | 14   | OMI1 | 1      | IC   |          | ---Q---   | POST-MAINTENANCE TEST                           | 1        | 08NOV08 21:00  | 08NOV08 21:59 | 71          | EMI, EOL    | 3.00                  | 3                 |          |      | POST-MAINTENANCE TEST          |  |
| <b>2060032</b> |             |      |     |      |      |        |      |          |           |   |          |                |               |             |             |                       |                   |          |      |                                |  |
|                | R206003201  | K    | 5   | 12   | OMI1 | 1      | IC   |          | ---Q---   | CONTAINMENT ISOL TION VALVE-INSTRUMENT AIR SYST | 4        | 29OCT08 21:00  | 30OCT08 00:59 | 277         | EMI         | 2.00                  | 8                 |          |      | □ CONTAINMENT ISOL TION        |  |
|                | R206003202  | K    | 5   | 14   | OMI1 | 1      | IC   |          | ---Q---   | POST-MAINTENANCE TEST                           | 1        | 08NOV08 22:00  | 08NOV08 22:59 | 70          | EMI         | 2.00                  | 2                 |          |      | POST-MAINTENANCE TEST          |  |
|                | R206003203  | K    | 6   | 13   | SSV5 | 1      | FW   |          | ---Q---   | POST-MAINTENANCE TEST                           | 1        | 08NOV08 22:00  | 08NOV08 22:59 | 56          | EON         | 1.00                  | 1                 |          |      | POST-MAINTENANCE TEST          |  |
| <b>2081511</b> |             |      |     |      |      |        |      |          |           |   |          |                |               |             |             |                       |                   |          |      |                                |  |
|                | R208151103  | K    | 6   | 10   | OVM2 | 1      | CW   | 08500826 | ---ICQ--- | Y-3-14 INSPECT 72" N-INLET EX-JOINT             | 4        | 26OCT08 03:00  | 26OCT08 06:59 | 165         | VVPF        | 2.00                  | 8                 |          |      | Y-3-14 INSPECT 72" N-INLET EX- |  |
|                | R208151104  | K    | 6   | 10   | OVM2 | 1      | CW   | 08500826 | ---ICQ--- | Y-3-15 INSPECT 72" S-INLET EX-JOINT             | 4        | 27OCT08 02:00  | 27OCT08 05:59 | 146         | VVPF        | 2.00                  | 8                 |          |      | Y-3-15 INSPECT 72" S-INLET EX  |  |
|                | R208151109  | K    | 6   | 10   | OVM2 | 1      | CW   | 08500826 | ---ICQ--- | Y-3-20 INSPECT 60" N-OUTLET EX-JOINT            | 4        | 27OCT08 06:00  | 27OCT08 09:59 | 146         | VVPF        | 2.00                  | 8                 |          |      | Y-3-20 INSPECT 60" N-OUTLET    |  |
|                | R208151105  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500827 | ---ICQ--- | Y-3-16 INSPECT 72" N-INLET EX-JOINT             | 4        | 27OCT08 09:00  | 27OCT08 12:59 | 336         | VVPF        | 2.00                  | 8                 |          |      | Y-3-16 INSPECT 72" N-INLET E   |  |
|                | R208151106  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500827 | ---ICQ--- | Y-3-17 INSPECT 72" S-INLET EX-JOINT             | 4        | 27OCT08 09:00  | 27OCT08 12:59 | 336         | VVPF        | 2.00                  | 8                 |          |      | Y-3-17 INSPECT 72" S-INLET E   |  |
|                | R208151110  | K    | 6   | 10   | OVM2 | 1      | CW   | 08500826 | ---ICQ--- | Y-3-21 INSPECT 60" S-OUTLET EX-JOINT            | 4        | 27OCT08 10:00  | 27OCT08 13:59 | 146         | VVPF        | 2.00                  | 8                 |          |      | Y-3-21 INSPECT 60" S-OUTLET    |  |
|                | R208151111  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500827 | ---ICQ--- | Y-3-22 INSPECT 60" N-OUTLET EX-JOINT            | 4        | 27OCT08 13:00  | 27OCT08 16:59 | 336         | VVPF        | 2.00                  | 8                 |          |      | Y-3-22 INSPECT 60" N-OUTLET    |  |
|                | R208151112  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500827 | ---ICQ--- | Y-3-23 INSPECT 60" S-OUTLET EX-JOINT            | 4        | 27OCT08 13:00  | 27OCT08 16:59 | 336         | VVPF        | 2.00                  | 8                 |          |      | Y-3-23 INSPECT 60" S-OUTLET    |  |
|                | R208151115  | K    | 6   | 10   | OVM2 | 1      | CW   | 08500826 | ---ICQ--- | Y-3-29 INSPECT 72" N-OUTLET EX-JOINT            | 4        | 27OCT08 14:00  | 27OCT08 17:59 | 146         | VVPF        | 2.00                  | 8                 |          |      | Y-3-29 INSPECT 72" N-OUTLET    |  |
|                | R208151117  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500827 | ---ICQ--- | Y-3-31 INSPECT 72" N-OUTLET EX-JOINT            | 4        | 27OCT08 17:00  | 27OCT08 20:59 | 336         | VVPF        | 2.00                  | 8                 |          |      | Y-3-31 INSPECT 72" N-OUTLE     |  |
|                | R208151116  | K    | 6   | 10   | OVM2 | 1      | CW   | 08500826 | ---ICQ--- | Y-3-30 INSPECT 72" S-OUTLET EX-JOINT            | 4        | 27OCT08 18:00  | 27OCT08 21:59 | 146         | VVPF        | 2.00                  | 8                 |          |      | Y-3-30 INSPECT 72" S-OUTLE     |  |
|                | R208151101  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500824 | ---ICQ--- | Y-3-12 INSPECT 72" N-INLET EX-JOINT             | 4        | 27OCT08 20:00  | 27OCT08 23:59 | 313         | VVPF        | 2.00                  | 8                 |          |      | Y-3-12 INSPECT 72" N-INLET E   |  |
|                | R208151107  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500824 | ---ICQ--- | Y-3-18 INSPECT 60" N-OUTLET EX-JOINT            | 4        | 28OCT08 08:00* | 28OCT08 11:59 | 305         | VVPF        | 2.00                  | 8                 |          |      | Y-3-18 INSPECT 60" N-OUTLE     |  |
|                | R208151102  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500824 | ---ICQ--- | Y-3-13 INSPECT 72" S-INLET EX-JOINT             | 4        | 28OCT08 10:00  | 28OCT08 13:59 | 299         | VVPF        | 2.00                  | 8                 |          |      | Y-3-13 INSPECT 72" S-INLET     |  |
|                | R208151113  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500824 | ---ICQ--- | Y-3-27 INSPECT 72" N-OUTLET EX-JOINT            | 4        | 28OCT08 12:00  | 28OCT08 15:59 | 305         | VVPF        | 2.00                  | 8                 |          |      | Y-3-27 INSPECT 72" N-OUTLE     |  |
|                | R208151108  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500824 | ---ICQ--- | Y-3-19 INSPECT 60" S-OUTLET EX-JOINT            | 4        | 28OCT08 14:00  | 28OCT08 17:59 | 299         | VVPF        | 2.00                  | 8                 |          |      | Y-3-19 INSPECT 60" S-OUTLE     |  |
|                | R208151114  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500824 | ---ICQ--- | Y-3-28 INSPECT 72" S-OUTLET EX-JOINT            | 4        | 28OCT08 18:00  | 28OCT08 21:59 | 299         | VVPF        | 2.00                  | 8                 |          |      | Y-3-28 INSPECT 72" S-OUTL      |  |
|                | R208151118  | K    | 6   | 14   | OVM2 | 1      | CW   | 08500827 | ---ICQ--- | Y-3-32 INSPECT 72" S-OUTLET EX-JOINT            | 4        | 30OCT08 02:00* | 30OCT08 05:59 | 279         | VVPF        | 2.00                  | 8                 |          |      | Y-3-32 INSPECT 72" S-OUT       |  |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

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Oyster Creek  
1R22

Sheet 3 of 19

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| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG      | Activity Description                         | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008                          |     |  |
|----------------|-------------|------|-----|------|------|--------|------|----------|-----------|--|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|-------------------------------|-----|--|
|                |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          | OCT                           | NOV |  |
| <b>2081663</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                               |     |  |
|                | R208166303  | K    | 5   | 10   | OINS | 2      | SW   |          | ---Q---   | Y-3-2, 3 #330 REMV INSL FROM X-JOINTS SW PUM | 4        | 29OCT08 16:00* | 29OCT08 19:59 | 191         | CINX        | 2.00                  | 8                 |          | IV-3-2, 3 #330 REMV INSL      |     |  |
|                | R208166301  | K    | 5   | 10   | OVM2 | 1      | SW   |          | ---Q---   | Y-3-2 INSPECT 16" EXPANSION JOINT            | 4        | 03NOV08 20:00  | 03NOV08 23:59 | 111         | VVPF        | 2.00                  | 8                 |          | IV-3-2 INSPECT 16"            |     |  |
|                | R208166302  | K    | 5   | 10   | OVM2 | 1      | SW   |          | ---Q---   | Y-3-3 INSPECT 16" EXPANSION JOINT            | 4        | 04NOV08 00:00  | 04NOV08 03:59 | 111         | VVPF        | 2.00                  | 8                 |          | IV-3-3 INSPECT 16"            |     |  |
|                | R208166304  | K    | 5   | 16   | OINS | 2      | SW   |          | ---Q---   | Y-3-2, 3 #330 INST INSL ONTO X-JOINTS SW PUM | 6        | 04NOV08 06:00  | 04NOV08 11:59 | 240         | CINX        | 2.00                  | 12                |          | IV-3-2, 3 #330 INS            |     |  |
| <b>2081668</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                               |     |  |
|                | R208166801  | K    | 5   | 10   | OVM2 | 1      | ES   |          | ---Q---   | Y-3-4 INSPECT 12" EXPANSION JOINT            | 4        | 27OCT08 14:00  | 27OCT08 17:59 | 163         | VVPF        | 2.00                  | 8                 |          | IV-3-4 INSPECT 12" EXPANSIO   |     |  |
|                | R208166803  | K    | 5   | 10   | OVM2 | 1      | ES   |          | ---Q---   | Y-3-6 INSPECT 12" EXPANSION JOINT            | 4        | 27OCT08 14:00  | 27OCT08 17:59 | 285         | VVPF        | 2.00                  | 8                 |          | IV-3-6 INSPECT 12" EXPANSIO   |     |  |
|                | R208166802  | K    | 5   | 10   | OVM2 | 1      | ES   |          | ---Q---   | Y-3-5 INSPECT 12" EXPANSION JOINT            | 4        | 27OCT08 18:00  | 27OCT08 21:59 | 163         | VVPF        | 2.00                  | 8                 |          | IV-3-5 INSPECT 12" EXPANSIO   |     |  |
|                | R208166804  | K    | 5   | 10   | OVM2 | 1      | ES   |          | ---Q---   | Y-3-7 INSPECT 12" EXPANSION JOINT            | 4        | 27OCT08 22:00  | 28OCT08 01:59 | 281         | VVPF        | 2.00                  | 8                 |          | IV-3-7 INSPECT 12" EXPANSIO   |     |  |
| <b>2083515</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                               |     |  |
|                | R208351505  | K    | 6   | 10   | OVM2 | 1      | CD   | 08500584 | ---ICQ--- | Y-2-8 INSPECT EXPANSION JOINT                | 4        | 29OCT08 16:00  | 29OCT08 19:59 | 219         | VVPF        | 2.00                  | 8                 |          | IV-2-8 INSPECT EXPANSION      |     |  |
|                | R208351501  | K    | 6   | 10   | OVM2 | 1      | CD   | 08500584 | ---ICQ--- | Y-2-10 INSPECT EXPANSION JOINT               | 4        | 29OCT08 19:00  | 29OCT08 22:59 | 216         | VVPF        | 2.00                  | 8                 |          | IV-2-10 INSPECT EXPANSIO      |     |  |
|                | R208351506  | K    | 6   | 10   | OVM2 | 1      | CD   | 08500584 | ---ICQ--- | Y-2-9 INSPECT EXPANSION JOINT                | 4        | 29OCT08 21:00* | 30OCT08 00:59 | 218         | VVPF        | 2.00                  | 8                 |          | IV-2-9 INSPECT EXPANSION      |     |  |
|                | R208351502  | K    | 6   | 10   | OVM2 | 1      | CD   | 08500584 | ---ICQ--- | Y-2-11 INSPECT EXPANSION JOINT               | 4        | 30OCT08 02:00* | 30OCT08 05:59 | 213         | VVPF        | 2.00                  | 8                 |          | IV-2-11 INSPECT EXPANSIO      |     |  |
|                | R208351503  | K    | 6   | 10   | OVM2 | 1      | CD   | 08500584 | ---ICQ--- | Y-2-12 INSPECT EXPANSION JOINT               | 4        | 30OCT08 02:00* | 30OCT08 05:59 | 209         | VVPF        | 2.00                  | 8                 |          | IV-2-12 INSPECT EXPANSIO      |     |  |
|                | R208351504  | K    | 6   | 10   | OVM2 | 1      | CD   | 08500584 | ---ICQ--- | Y-2-13 INSPECT EXPANSION JOINT               | 4        | 30OCT08 06:00* | 30OCT08 09:59 | 209         | VVPF        | 2.00                  | 8                 |          | IV-2-13 INSPECT EXPANSIO      |     |  |
| <b>2089742</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                               |     |  |
|                | R208974201  | K    | 6   | 14   | NDE4 | 1      | CW   | 08500827 | ---IC---  | V-3-31 VISUAL INSPECTION OF V-3-31 (C-NORTH) | 2        | 27OCT08 09:00  | 27OCT08 10:59 | 345         | DOSE, CGL   | 2.00                  | 4                 |          | IV-3-31 VISUAL INSPECTION OF  |     |  |
|                | R208974202  | K    | 6   | 14   | NDE4 | 1      | CW   | 08500827 | ---IC---  | V-3-31 NDE VT-3 INSPECTION                   | 1        | 03NOV08 20:00  | 03NOV08 20:59 | 168         | CGL         | 1.00                  | 1                 |          | IV-3-31 NDE VT-               |     |  |
| <b>2089997</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                               |     |  |
|                | R208999701  | K    | 6   | 10   | OMM3 | 1      | CW   | 06501302 | ---IC---  | V-3-793 INSPECT VALVE 1R22 LRA               | 4        | 26OCT08 17:00  | 26OCT08 20:59 | 171         | EMM, DOSE   | 2.00                  | 8                 |          | IV-3-793 INSPECT VALVE 1R22   |     |  |
|                | R208999702  | K    | 6   | 14   | NDE4 | 1      | CW   |          | ---I---   | V-3-793 PERFORM INTERNAL INSPECTION          | 1        | 26OCT08 21:00  | 26OCT08 21:59 | 341         | CGL, DOSE   | 1.00                  | 1                 |          | IV-3-793 PERFORM INTERNAL IN  |     |  |
|                | R208999704  | K    | 6   | 14   | NDE4 | 1      | CW   |          | ---R---   | V-3-793 NDE VT-3 INSPECTION LICENSE RENEWA   | 4        | 26OCT08 22:00  | 27OCT08 01:59 | 341         | CGL         | 1.00                  | 4                 |          | IV-3-793 NDE VT-3 INSPECTI    |     |  |
|                | R208999703  | K    | 6   | 10   | OMM3 | 1      | CW   |          | ---I---   | V-3-793 PMT                                  | 1        | 31OCT08 21:00  | 31OCT08 21:59 | 53          | EMM, DOSE   | 2.00                  | 2                 |          | IV-3-793 PMT                  |     |  |
| <b>2090021</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                               |     |  |
|                | R209002101  | K    | 6   | 10   | OMM3 | 1      | CW   | 06501307 | ---IC---  | V-3-799 INSPECT VALVE 1R22 LRA               | 4        | 31OCT08 23:00  | 01NOV08 02:59 | 147         | EMM, DOSE   | 2.00                  | 8                 |          | IV-3-799 INSPECT VALV         |     |  |
|                | R209002104  | K    | 6   | 10   | NDE4 | 1      | CW   |          | ---R---   | V-3-799 NDE VT-3 INSPECTION                  | 4        | 01NOV08 03:00  | 01NOV08 06:59 | 147         | CGL         | 1.00                  | 4                 |          | IV-3-799 NDE VT-3 IN          |     |  |
|                | R209002102  | K    | 6   | 10   | OEPP | L      | CW   |          | ---I---   | V-3-799 PERFORM VISUAL INSPECTION            | 4        | 01NOV08 07:00  | 01NOV08 10:59 | 63          | EGP, DOSE   | 1.00                  | 4                 |          | IV-3-799 PERFORM VIS          |     |  |
|                | R209002103  | K    | 6   | 14   | OMM3 | 1      | CW   |          | ---I---   | V-3-799 PMT                                  | 1        | 03NOV08 20:00  | 03NOV08 20:59 | 173         | DOSE, EMM   | 2.00                  | 2                 |          | IV-3-799 PMT                  |     |  |
| <b>2090043</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                               |     |  |
|                | R209004301  | K    | 5   | 10   | OMM3 | 1      | SW   | 06501315 | ---IC---  | V-3-986 INSPECT VALVE 1R22 LRA               | 8        | 26OCT08 00:00  | 26OCT08 07:59 | 181         | EMM, DOSE   | 2.00                  | 16                |          | IV-3-986 INSPECT VALVE 1R22 L |     |  |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

LRA Layout  
License Renewal Activities

Oyster Creek  
1R22

Sheet 4 of 19

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| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG     | Activity Description                        | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008 |     |
|----------------|-------------|------|-----|------|------|--------|------|----------|----------|---|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|------|-----|
|                |             |      |     |      |      |        |      |          |          |   |          |                |               |             |             |                       |                   |          | OCT  | NOV |
|                | R209004303  | K    | 5   | 14   | OMM3 | 1      | SW   |          |          | V-3-986 PMT                                 | 1        | 02NOV08 09:00  | 02NOV08 09:59 | 213         | EMM, DOSE-  | 1.00                  | 1                 |          | 20   | 27  |
|                | R209004302  | K    | 5   | 10   | OEPP | L      | SW   |          |          | V-3-986 INTERNAL INSPECTION LRA             | 4        | 03NOV08 07:00  | 03NOV08 10:59 | 55          | DOSE        | 0.00                  | 0                 |          |      | 10  |
|                | R209004304  | K    | 5   | 10   | NDE4 | 1      | SW   |          |          | V-3-986 VT-3 INSPECTION                     | 1        | 03NOV08 11:00  | 03NOV08 11:59 | 187         | CGL         | 1.00                  | 1                 |          |      | 10  |
| <b>2090057</b> |             |      |     |      |      |        |      |          |          |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R209005701  | K    | 6   | 10   | OMM3 | 1      | CW   | 08500820 | --E-C--  | V-3-112 INSPECT VALVE 1R22 LRA              | 8        | 26OCT08 18:00  | 27OCT08 01:59 | 154         | EMM, DOSE   | 2.00                  | 16                |          |      | 10  |
|                | R209005702  | K    | 6   | 10   | OEPP | L      | CW   |          | --E--    | V-3-112 INTERNAL INSPECTION                 | 4        | 27OCT08 10:00  | 27OCT08 13:59 | 62          | DOSE        | 0.00                  | 0                 |          |      | 10  |
|                | R209005704  | K    | 6   | XX   | NDE4 | 1      | CW   |          | --E--    | V-3-112 VT-3 INSPECTION                     | 2        | 27OCT08 14:00  | 27OCT08 15:59 | 365         | CGL         | 2.00                  | 4                 |          |      | 10  |
|                | R209005703  | K    | 6   | 14   | OMM3 | 1      | CW   |          | --E--    | V-3-112 PMT                                 | 1        | 02NOV08 09:00  | 02NOV08 09:59 | 213         | EMM, DOSE   | 1.00                  | 1                 |          |      | 10  |
| <b>2090060</b> |             |      |     |      |      |        |      |          |          |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R209006001  | K    | 6   | 14   | NDE4 | 1      | CW   | 08500827 | --I-C--  | V-3-32 NDE VTSPECTION OF V-3-32 (1C SOUTH   | 4        | 27OCT08 09:00  | 27OCT08 12:59 | 339         | DOSE, CGL   | 2.00                  | 8                 |          |      | 10  |
|                | R209006002  | K    | 6   | 14   | NDE4 | 1      | CW   | 08500827 | --I-C--  | V-3-32 NDE VT-3 INSPECTION                  | 4        | 27OCT08 13:00  | 27OCT08 16:59 | 339         | CGL         | 1.00                  | 4                 |          |      | 10  |
| <b>2091382</b> |             |      |     |      |      |        |      |          |          |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R209138201  | K    | 4   | 10   | NDE4 | 1      | MSD  | 08500229 | --I-CQ-- | WELD NECK FLANGE VT-1 INSPECTION V-1-177    | 6        | 30OCT08 02:00  | 30OCT08 07:59 | 206         | CGB, DOSE   | 1.00                  | 6                 |          |      | 10  |
|                | R209138202  | K    | 4   | 10   | OMW3 | 1      | MSD  |          | --I-QG-- | V-1-177 PREP PIPE FOR UT                    | 4        | 30OCT08 08:00  | 30OCT08 11:59 | 206         | ESU, DOSE   | 2.00                  | 8                 |          |      | 10  |
|                | R209138203  | K    | 4   | 10   | NDE4 | 1      | MSD  |          | --I-Q--  | V-1-177 NDE PERFORM UT                      | 6        | 30OCT08 12:00  | 30OCT08 17:59 | 206         | CGB         | 2.00                  | 12                |          |      | 10  |
|                | R209138204  | K    | 4   | 13   | NDE4 | 1      | MSD  |          | --Q--    | V-1-177 CLOSE CHILDED AR A2163525           | 1        | 30OCT08 18:00  | 30OCT08 18:59 | 276         | CGB         | 2.00                  | 2                 |          |      | 10  |
| <b>2092962</b> |             |      |     |      |      |        |      |          |          |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R209296201  | P    | 4   | P    | OMI1 | 1      | PC   |          | --H-T--  | ST665.5.002 SECONDARY CONTAINMENT LEAK TEST | 20       | 07AUG08 08:00  | 08AUG08 03:59 | 2,296       | EMI         | 6.00                  | 120               |          |      | 10  |
|                | R209296202  | K    | 4   | 13   | OMM3 | 1      | PC   |          | --I-Q--  | 665.5.002 OPEN RAILROAD AIRLOCK DOORS       | 1        | 27OCT08 14:00  | 27OCT08 14:59 | 346         | EMM         | 2.00                  | 2                 |          |      | 10  |
|                | R209296203  | K    | 4   | 14   | OEPP | 1      | PC   |          | --Q--    | 665.5.002 ENGINEER TO REVIEW DATA           | 1        | 27OCT08 14:00  | 27OCT08 14:59 | 366         | EGP         | 0.00                  | 0                 |          |      | 10  |
| <b>2093471</b> |             |      |     |      |      |        |      |          |          |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R209347101  | T    | 3   | 05   | OMI3 | 1      | A3   | 08501239 | --CQ--   | ST645.6.017 1C SWITCHGEAR INSPECTION POINTS | 4        | 28OCT08 06:00  | 28OCT08 09:59 | 82          | EMI         | 2.00                  | 8                 |          |      | 10  |
| <b>2093513</b> |             |      |     |      |      |        |      |          |          |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R209351301  | T    | 4   | 13   | OMM3 | 1      | PC   |          | --I-K--  | M-888-17 TORUS MONORAIL INSPECTION          | 4        | 28OCT08 00:00  | 28OCT08 03:59 | 333         | EMM, DOSE   | 2.00                  | 8                 |          |      | 10  |
| <b>2093872</b> |             |      |     |      |      |        |      |          |          |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R209387201  | K    | 1   | ZZ   | OMI3 | 1      | MI   |          | --H-Q--  | RT645.6.011 SPRINKLER SYS #2 AND #7 ONLY    | 4        | 26OCT08 00:00  | 26OCT08 03:59 | 387         | EMI         | 2.00                  | 8                 |          |      | 10  |
| <b>2094036</b> |             |      |     |      |      |        |      |          |          |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R209403601  | P    | 6   | P    | OMVM | 1      | 535  |          | --I----- | Y-3-23 MOBILIZE                             | 12       | 15SEP08 08:00* | 15SEP08 19:59 | 1,065       | PF          | 4.00                  | 48                |          |      | 10  |
|                | R209403602  | K    | 6   | 10   | OMVS | 1      | CW   |          | --H----- | Y-3-23 C8-1018 ERECT SCAFFOLD               | 12       | 28OCT08 11:00* | 28OCT08 22:59 | 42          | VVCA        | 4.00                  | 48                |          |      | 10  |
|                | R209403603  | K    | 6   | 10   | OMVM | 1      | CW   |          | --H----- | Y-3-23 REMOVE COATING ON BOLTING            | 24       | 28OCT08 23:00  | 29OCT08 22:59 | 42          | VVPF        | 2.00                  | 48                |          |      | 10  |
|                | R209403604  | K    | 6   | 10   | OVM2 | 1      | CW   | 08500827 | --HC--   | Y-3-23 REMOVE/REPLACE EXPANSION JOINT       | 48       | 31OCT08 00:00* | 01NOV08 23:59 | 17          | VVPF        | 4.00                  | 192               |          |      | 10  |
|                | R209403605  | K    | 6   | 14   | OMW1 | 1      | CW   |          | --I----- | Y-3-23 APPLY COATINGS                       | 1        | 02NOV08 00:00  | 02NOV08 00:59 | 197         | PA          | 2.00                  | 2                 |          |      | 10  |
|                | R209403609  | K    | 6   | 10   | OVM2 | 1      | CW   |          | --H----- | Y-3-23 INTERNAL INSPECT 60" EX-JOINT        | 6        | 02NOV08 00:00  | 02NOV08 05:59 | 17          | VVPF        | 2.00                  | 12                |          |      | 10  |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

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Oyster Creek  
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Sheet 5 of 19

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| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG       | Activity Description                            | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008 |                              |
|----------------|-------------|------|-----|------|------|--------|------|----------|------------|---|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|------|------------------------------|
|                |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          | OCT  | NOV                          |
|                | R209403606  | K    | 6   | 14   | OVS4 | 1      | CW   |          | ---        | Y-3-23 C8-1018 REMOVE SCAFFOLD                  | 6        | 02NOV08 01:00  | 02NOV08 06:59 | 197         | VVCA        | 4.00                  | 24                |          |      |                              |
|                | R209403607  | K    | 6   | 14   | OVM2 | 1      | CW   |          | ---        | Y-3-23 DEMOBILIZE                               | 12       | 02NOV08 07:00  | 02NOV08 18:59 | 197         | VVPF        | 3.00                  | 36                |          |      | IV-3-23 DEMOBILIZE           |
|                | R209403608  | K    | 6   | 14   | OMMM | 1      | CW   |          | ---        | Y-3-23 INITIAL SERVICE LEAK TEST                | 2        | 03NOV08 20:00  | 03NOV08 21:59 | 172         | EMM         | 1.00                  | 2                 |          |      | IV-3-23 INITIAL SER          |
| <b>2094311</b> |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          |      |                              |
|                | R209431101  | K    | 4   | 13   | OMI2 | 1      | MS   |          | ---R-Q---  | V-1-9 (NS04-A); GL 88-14 INST. AIR LEAK TEST.   | 8        | 30OCT08 03:00  | 30OCT08 10:59 | 284         | EMI         | 2.00                  | 16                |          |      | IV-1-9 (NS04-A); GL 88-14    |
| <b>2094312</b> |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          |      |                              |
|                | R209431201  | T    | 4   | 13   | OMI3 | 1      | MSD  |          | M---R-Q--- | V-1-10 (NS04-B); GL 88-14 INST. AIR LEAK TEST   | 8        | 30OCT08 16:00  | 30OCT08 23:59 | 177         | EMI, DOSE   | 2.00                  | 16                |          |      | IV-1-10 (NS04-B); GL 88-14   |
| <b>2094317</b> |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          |      |                              |
|                | R209431701  | T    | 4   | 13   | OMI2 | 1      | MS   |          | ---I-Q---  | V-1-7 (NS03-A); GL 88-14 INST. AIR LEAK TEST.   | 8        | 29OCT08 19:00  | 30OCT08 02:59 | 284         | EMI, DOSE   | 2.00                  | 16                |          |      | IV-1-7 (NS03-A); GL 88-14 IN |
| <b>2094318</b> |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          |      |                              |
|                | R209431801  | T    | 4   | 13   | OMI2 | 1      | MS   |          | ---I-Q---  | V-1-8 (NS03-B); GL 88-14 INST. AIR LEAK TEST.   | 8        | 29OCT08 19:00  | 30OCT08 02:59 | 292         | EMI, DOSE   | 2.00                  | 16                |          |      | IV-1-8 (NS03-B); GL 88-14 B  |
| <b>2094400</b> |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          |      |                              |
|                | R209440001  | T    | 4   | 13   | OMI1 | 1      | PC   |          | ---Q---    | V-26-16 ACTUATOR TORUS-TO-RB VACUUM BREAKER PM. | 8        | 01NOV08 14:00* | 01NOV08 21:59 | 226         | EMI         | 2.00                  | 16                |          |      | IV-26-16 ACTUATOR TO         |
|                | R209440002  | K    | 4   | 13   | SSV5 | 1      | PC   |          | ---Q---    | SUPPORT ACT 01 FOR STROKING OF V-26-16          | 1        | 01NOV08 14:00  | 01NOV08 14:59 | 226         | EON         | 1.00                  | 1                 |          |      | SUPPORT ACT 01               |
| <b>2094450</b> |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          |      |                              |
|                | R209445001  | T    | 3   | 07   | OMI3 | 1      | A4   | 08500969 | ---C-Q---  | ST645.6.017 1D SWITCHGEAR INSPECTION POINTS     | 2        | 02NOV08 08:00  | 02NOV08 09:59 | 136         | EMI         | 2.00                  | 4                 |          |      | ST645.6.017 1D SWIT          |
| <b>2094508</b> |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          |      |                              |
|                | R209450801  | T    | 4   | 13   | OMI1 | 1      | PC   |          | ---Q---    | V-26-18 ACTUATOR TORUS-TO-RB VACUUM BREAKER PM  | 8        | 31OCT08 23:00* | 01NOV08 06:59 | 241         | EMI         | 2.00                  | 16                |          |      | IV-26-18 ACTUATOR TO         |
|                | R209450802  | K    | 4   | 13   | SSV5 | 1      | PC   |          | ---Q---    | OPS SUPPORT ACT 01 FOR STROKING OF V-26-18      | 1        | 31OCT08 23:00  | 31OCT08 23:59 | 241         | EON         | 1.00                  | 1                 |          |      | OPS SUPPORT ACT 0            |
| <b>2094520</b> |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          |      |                              |
|                | R209452001  | T    | 2   | 06   | OMI1 | 1      | NI   | 08501106 | ---IC-Q--- | SRM/IRM JUMPERIN , AND MEGGER (IR) TESTS        | 2        | 29OCT08 12:00  | 29OCT08 13:59 | 259         | EMI, DOSE   | 3.00                  | 6                 |          |      | SRM/IRM JUMPERIN , AND       |
|                | R209452002  | K    | 2   | 14   | OMI1 | 1      | NI   | 08501106 | ---IC-Q--- | CABLE RESTORATIO N AND PMT                      | 4        | 09NOV08 08:00  | 09NOV08 11:59 | 1           | EMI, DOSE   | 2.00                  | 8                 |          |      | CABLE RESTORATIO N AND PMT   |
| <b>2094525</b> |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          |      |                              |
|                | R209452501  | K    | 2   | 14   | SSV5 | 1      | NI   |          | ---Q---    | OBTAIN IV CURVE ON IRM DETECTORS (OUTAGE)       | 32       | 05NOV08 22:00  | 07NOV08 05:59 | 97          | EMI         | 2.00                  | 64                |          |      | OBTAIN IV CU                 |
|                | R209452504  | T    | 2   | 14   | OMI1 | 1      | NI   |          | ---Q---    | SRM CHAR TEST 2400-SMI-3623.03 (OUTAGE)         | 5        | 07NOV08 06:00  | 07NOV08 10:59 | 106         | EMI         | 2.00                  | 10                |          |      | SRM CHAR TE                  |
| <b>2094623</b> |             |      |     |      |      |        |      |          |            |   |          |                |               |             |             |                       |                   |          |      |                              |
|                | R209462303  | P    | 4   | P    | OMW1 | A      | 187  |          | ---H-Q---  | BAY 9 SET-UP, STAGE TOOLS, AND EQUIP            | 16       | 07AUG08 08:00* | 08AUG08 15:59 | 528         | TUS         | 3.00                  | 48                |          |      |                              |
|                | R209462301  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---H-Q-F-K | BAY 9 REMOVE FLOOR PLUGS                        | 8        | 27OCT08 14:00  | 27OCT08 21:59 | 255         | TUS         | 3.00                  | 24                |          |      | BAY 9 REMOVE FLOOR PLUG      |
|                | R209462302  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---I-Q---  | BAY 9 FIREWATCH FOR PLUG REMOVED                | 92       | 27OCT08 14:00  | 31OCT08 09:59 | 255         | TUS         | 1.00                  | 92                |          |      | BAY 9 FIREWATCH FOR          |
|                | R209462305  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---I-Q---  | BAY 9 REMOVE SHIELD BAGS FROM TUNNEL            | 8        | 27OCT08 22:00  | 28OCT08 05:59 | 271         | TUS         | 4.00                  | 32                |          |      | BAY 9 REMOVE SHIELD BAGS     |
|                | R209462304  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---Q-K     | BAY 9 CSP ACTIVITY                              | 60       | 28OCT08 06:00  | 30OCT08 17:59 | 271         | NA          | 0.00                  | 0                 |          |      | BAY 9 CSP ACTIVITY           |
|                | R209462306  | K    | 4   | 13   | NDE4 | 1      | PC   |          | ---I-Q---  | BAY 9 NDE PERFORM VT INSPECTIONS OF AREA        | 8        | 28OCT08 06:00  | 28OCT08 13:59 | 271         | CGL         | 2.00                  | 16                |          |      | BAY 9 NDE PERFORM VT         |
|                | R209462311  | K    | 4   | 13   | OVS2 | 1      | PC   |          | ---I-Q---  | 187 MODIFY GRATING PLATFORM (CONT)              | 8        | 28OCT08 06:00  | 28OCT08 13:59 | 323         | VVCA        | 3.00                  | 24                |          |      | 187 MODIFY GRATING PLATF     |
|                | R209462307  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---I-Q-K   | BAY 9 COATING REPAIR(CONTINGENCY)               | 24       | 28OCT08 14:00  | 29OCT08 13:59 | 299         | ESU         | 3.00                  | 72                |          |      | BAY 9 COATING REPAIR(C       |

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Run Date 14AUG08 08:30

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Sheet 6 of 19

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| blank   | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR | FLAG     | Activity Description                      | Orig. Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008   |                          |
|---------|-------------|------|-----|------|------|--------|------|-----|----------|---|-----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|--------|--------------------------|
|         |             |      |     |      |      |        |      |     |          |   |           |                |               |             |             |                       |                   |          | OCT    | NOV                      |
|         | R209462312  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q--- | 187 (CM-1) PERFORM UT INSPECTIONS         | 12        | 28OCT08 14:00  | 29OCT08 01:59 | 299         | CGL         | 3.00                  | 36                |          | OCT 20 | NOV 10                   |
|         | R209462309  | K    | 4   | 14   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 9 DEMOB & RESTOW TOOLS AND EQUIP      | 8         | 29OCT08 02:00  | 29OCT08 09:59 | 303         | TUS         | 3.00                  | 24                |          |        | BAY 9 DEMOB & RESTOW T   |
|         | R209462308  | K    | 4   | 14   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 9 REINSTALL SHIELD BAGS               | 12        | 29OCT08 10:00  | 29OCT08 21:59 | 303         | TUS         | 4.00                  | 48                |          |        | BAY 9 REINSTALL SHIELD   |
|         | R209462310  | K    | 4   | 14   | OMW1 | 1      | PC   |     | --H-Q--- | BAY 9 REINSTALL FLOOR PLUG                | 8         | 29OCT08 22:00  | 30OCT08 05:59 | 303         | TUS         | 3.00                  | 24                |          |        | BAY 9 REINSTALL FLOOR    |
| 2095467 |             |      |     |      |      |        |      |     |          |   |           |                |               |             |             |                       |                   |          |        |                          |
|         | R209546703  | P    | 4   | P    | OMW1 | A      | 187  |     | --H-Q--- | BAY 17 SET-UP, STAGE TOOLS, AND EQUIP     | 16        | 07AUG08 08:00* | 08AUG08 15:59 | 528         | TUS         | 3.00                  | 48                |          |        |                          |
|         | R209546701  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --H-Q--- | BAY 17 REMOVE FLOOR PLUG                  | 8         | 27OCT08 14:00  | 27OCT08 21:59 | 255         | TUS         | 3.00                  | 24                |          |        | BAY 17 REMOVE FLOOR PLUG |
|         | R209546702  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --Q---   | BAY 17 FIREWATCH FOR PLUG REMOVED         | 92        | 27OCT08 14:00  | 31OCT08 09:59 | 255         | TUS         | 1.00                  | 92                |          |        | BAY 17 FIREWATCH FOR     |
|         | R209546704  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --Q-K    | BAY 17 CSP ACTIVITY                       | 60        | 02NOV08 15:00  | 05NOV08 02:59 | 142         | NA          | 0.00                  | 0                 |          |        | BAY 17 CSP ACTIVITY      |
|         | R209546705  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 17 REMOVE SHIELD BAGS FROM TUNNEL     | 8         | 02NOV08 15:00  | 02NOV08 22:59 | 142         | TUS         | 4.00                  | 32                |          |        | BAY 17 REMOVE SH         |
|         | R209546706  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q--- | BAY 17 NDE PERFORM VT INSPECTIONS OF AREA | 8         | 02NOV08 23:00  | 03NOV08 06:59 | 154         | CGL         | 2.00                  | 16                |          |        | BAY 17 NDE PER           |
|         | R209546707  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q-K  | BAY 17 COATING REPAIR(CONTINGENCY)        | 24        | 03NOV08 07:00  | 04NOV08 06:59 | 162         | ESU         | 3.00                  | 72                |          |        | BAY 17 COATING           |
|         | R209546711  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q--- | 187 (CM-1) PERFORM UT IN BAY #17          | 12        | 03NOV08 07:00  | 03NOV08 18:59 | 154         | CGL         | 3.00                  | 36                |          |        | B187 (CM-1) PERFO        |
|         | R209546708  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 17 REINSTALL SHIELD BAGS              | 12        | 03NOV08 19:00  | 04NOV08 06:59 | 154         | TUS         | 4.00                  | 48                |          |        | BAY 17 REINSTAL          |
|         | R209546710  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --H-Q--- | BAY 17 REINSTALL FLOOR PLUG               | 8         | 04NOV08 07:00  | 04NOV08 14:59 | 154         | TUS         | 3.00                  | 24                |          |        | BAY 17 REINSTAL          |
|         | R209546709  | K    | 4   | 14   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 17 DEMOB & RESTOW TOOLS AND EQUIP     | 8         | 04NOV08 15:00  | 04NOV08 22:59 | 166         | TUS         | 3.00                  | 24                |          |        | BAY 17 DEMOB &           |
| 2095468 |             |      |     |      |      |        |      |     |          |   |           |                |               |             |             |                       |                   |          |        |                          |
|         | R209546803  | P    | 4   | P    | OMW1 | A      | 187  |     | --H-Q--- | BAY 7 SET-UP, STAGE TOOLS, AND EQUIP      | 16        | 07AUG08 08:00* | 08AUG08 15:59 | 528         | TUS         | 3.00                  | 48                |          |        |                          |
|         | R209546801  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --H-Q--- | BAY 7 REMOVE FLOOR PLUG                   | 8         | 27OCT08 14:00  | 27OCT08 21:59 | 255         | TUS         | 3.00                  | 24                |          |        | BAY 7 REMOVE FLOOR PLUG  |
|         | R209546802  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --Q---   | BAY 7 FIREWATCH FOR PLUG REMOVED          | 92        | 27OCT08 14:00  | 31OCT08 09:59 | 255         | TUS         | 1.00                  | 92                |          |        | BAY 7 FIREWATCH FOR      |
|         | R209546811  | K    | 4   | 13   | OVS2 | 1      | PC   |     | --I-Q--- | 187 MODIFY GRATING PLATFORM (CONT.)       | 8         | 28OCT08 10:00* | 28OCT08 17:59 | 259         | VVCA        | 3.00                  | 24                |          |        | B187 MODIFY GRATING PLAT |
|         | R209546804  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --Q-K    | BAY 7 CSP ACTIVITY                        | 60        | 28OCT08 18:00  | 31OCT08 05:59 | 259         | NA          | 0.00                  | 0                 |          |        | BAY 7 CSP ACTIVITY       |
|         | R209546805  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 7 REMOVE SHIELD BAGS FROM TUNNEL      | 8         | 28OCT08 18:00  | 29OCT08 01:59 | 259         | TUS         | 4.00                  | 32                |          |        | BAY 7 REMOVE SHIELD BAG  |
|         | R209546806  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q--- | BAY 7 NDE PERFORM VT INSPECTIONS OF AREA  | 8         | 29OCT08 02:00  | 29OCT08 09:59 | 271         | CGL         | 2.00                  | 16                |          |        | BAY 7 NDE PERFORM V      |
|         | R209546807  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q-K  | BAY 7 COATING REPAIR(CONTINGENCY)         | 24        | 29OCT08 10:00  | 30OCT08 09:59 | 279         | ESU         | 3.00                  | 72                |          |        | BAY 7 COATING REPAIR     |
|         | R209546812  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q--- | 187 (CM-1) PERFORM UT INSPECTIONS         | 12        | 29OCT08 10:00  | 29OCT08 21:59 | 271         | CGL         | 3.00                  | 36                |          |        | B187 (CM-1) PERFORM UT   |
|         | R209546808  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 7 REINSTALL SHIELD BAGS               | 12        | 29OCT08 22:00  | 30OCT08 09:59 | 271         | TUS         | 4.00                  | 48                |          |        | BAY 7 REINSTALL SHIELD   |
|         | R209546810  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --H-Q--- | BAY 7 REINSTALL FLOOR PLUG                | 8         | 30OCT08 10:00  | 30OCT08 17:59 | 271         | TUS         | 3.00                  | 24                |          |        | BAY 7 REINSTALL FLOOR    |
|         | R209546809  | K    | 4   | 14   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 7 DEMOB & RESTOW TOOLS AND EQUIP      | 8         | 30OCT08 18:00  | 31OCT08 01:59 | 283         | TUS         | 3.00                  | 24                |          |        | BAY 7 DEMOB & RESTOV     |

Data Date  
Run Date

07AUG08 08:00  
14AUG08 08:30

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Oyster Creek  
1R22

Sheet 7 of 19

| Date | Revision | Checked | Approved |
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| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR | FLAG     | Activity Description                      | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments |
|----------------|-------------|------|-----|------|------|--------|------|-----|----------|---|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|
| <b>2095469</b> |             |      |     |      |      |        |      |     |          |   |          |                |               |             |             |                       |                   |          |
|                | R209546903  | P    | 4   | P    | OMW1 | A      | 187  |     | --I-Q--- | BAY 1 SET-UP, STAGE TOOLS, AND EQUIP      | 16       | 07AUG08 08:00* | 08AUG08 15:59 | 528         | TUS         |                       | 3.00              | 48       |
|                | R209546901  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --H-Q--- | BAY 1 REMOVE FLOOR PLUG                   | 8        | 27OCT08 14:00  | 27OCT08 21:59 | 279         | TUS         |                       | 3.00              | 24       |
|                | R209546902  | K    | 4   | 14   | OMW1 | 1      | PC   |     | ----Q--- | BAY 1 HOURLY FIREWATCH FOR PLUG REMOVED   | 233*     | 27OCT08 14:00  | 06NOV08 06:59 | 126         | TUS         |                       | 0.24              | 56       |
|                | R209546904  | K    | 4   | 13   | OMW1 | 1      | PC   |     | ----Q-K  | BAY 1 CSP ACTIVITY                        | 60       | 04NOV08 07:00  | 06NOV08 18:59 | 102         | NA          |                       | 0.00              | 0        |
|                | R209546905  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 1 REMOVE SHIELD BAGS FROM TUNNEL      | 8        | 04NOV08 07:00  | 04NOV08 14:59 | 102         | TUS         |                       | 4.00              | 32       |
|                | R209546906  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q--- | BAY 1 NDE PERFORM VT INSPECTIONS OF AREA  | 8        | 04NOV08 15:00  | 04NOV08 22:59 | 122         | CGL         |                       | 2.00              | 16       |
|                | R209546907  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q-K  | BAY 1 COATING REPAIR(CONTINGENCY)         | 24       | 04NOV08 23:00  | 05NOV08 22:59 | 122         | ESU         |                       | 3.00              | 72       |
|                | R209546912  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q--- | 187 (CM-1) PERFORM UT ON THE SHELL        | 12       | 04NOV08 23:00  | 05NOV08 10:59 | 122         | CGL         |                       | 3.00              | 36       |
|                | R209546908  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 1 REINSTALL SHIELD BAGS               | 12       | 05NOV08 11:00  | 05NOV08 22:59 | 122         | TUS         |                       | 4.00              | 48       |
|                | R209546910  | K    | 4   | 14   | OMW1 | 1      | PC   |     | --H-Q--- | BAY 1 REINSTALL FLOOR PLUG                | 8        | 05NOV08 23:00  | 06NOV08 06:59 | 126         | TUS         |                       | 3.00              | 24       |
|                | R209546909  | K    | 4   | 14   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 1 DEMOB & RESTOW TOOLS AND EQUIP      | 8        | 06NOV08 07:00  | 06NOV08 14:59 | 126         | TUS         |                       | 3.00              | 24       |
| <b>2095471</b> |             |      |     |      |      |        |      |     |          |   |          |                |               |             |             |                       |                   |          |
|                | R209547101  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --H-Q--- | BAY 11 REMOVE FLOOR PLUG                  | 8        | 27OCT08 14:00  | 27OCT08 21:59 | 247         | TUS         |                       | 3.00              | 24       |
|                | R209547103  | P    | 4   | P    | OMW1 | 1      | 187  |     | --I-Q--- | BAY 11 SET-UP, STAGE TOOLS, AND EQUIP     | 16       | 27OCT08 21:00* | 28OCT08 12:59 | 324         | TUS         |                       | 3.00              | 48       |
|                | R209547102  | K    | 4   | 13   | OMW1 | 1      | PC   |     | ----Q--- | BAY 11 FIREWATCH FOR PLUG REMOVED         | 92       | 27OCT08 22:00  | 31OCT08 17:59 | 247         | TUS         |                       | 1.00              | 92       |
|                | R209547104  | K    | 4   | 13   | OMW1 | 1      | PC   |     | ----Q-K  | BAY 11 CSP ACTIVITY                       | 60       | 27OCT08 22:00  | 30OCT08 09:59 | 279         | NA          |                       | 0.00              | 0        |
|                | R209547105  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 11 REMOVE SHIELD BAGS FROM TUNNEL     | 8        | 27OCT08 22:00  | 28OCT08 05:59 | 279         | TUS         |                       | 4.00              | 32       |
|                | R209547106  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q--- | BAY 11 NDE PERFORM VT INSPECTIONS OF AREA | 8        | 28OCT08 06:00  | 28OCT08 13:59 | 291         | CGL         |                       | 2.00              | 16       |
|                | R209547107  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q-K  | BAY 11 COATING REPAIR(CONTINGENCY)        | 24       | 28OCT08 14:00  | 29OCT08 13:59 | 299         | ESU         |                       | 3.00              | 72       |
|                | R209547111  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q--- | 187 (CM-1) PERFORM UT IN BAY #11          | 12       | 28OCT08 14:00  | 29OCT08 01:59 | 291         | CGL         |                       | 3.00              | 36       |
|                | R209547108  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 11 REINSTALL SHIELD BAGS              | 12       | 29OCT08 02:00  | 29OCT08 13:59 | 291         | TUS         |                       | 4.00              | 48       |
|                | R209547110  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --H-Q--- | BAY 11 REINSTALL FLOOR PLUG               | 8        | 29OCT08 14:00  | 29OCT08 21:59 | 291         | TUS         |                       | 3.00              | 24       |
|                | R209547109  | K    | 4   | 14   | OMW1 | 1      | PC   |     | --I-Q--- | BAY 11 DEMOB & RESTOW TOOLS AND EQUIP     | 8        | 29OCT08 22:00  | 30OCT08 05:59 | 303         | TUS         |                       | 3.00              | 24       |
| <b>2095647</b> |             |      |     |      |      |        |      |     |          |   |          |                |               |             |             |                       |                   |          |
|                | R209564731  | P    | 4   | P    | OMM3 | A      | 187  |     | ----Q--- | TORUS DOP TEST HEPA UNIT                  | 8        | 07AUG08 08:00  | 07AUG08 15:59 | 536         | TME         |                       | 1.00              | 8        |
|                | R209564729  | P    | 6   | P    | OMVS | A      | 187  |     | --R-Q-F- | TORUS MOBE & SET UP GANTRY                | 8        | 04SEP08 08:00* | 04SEP08 15:59 | 368         | IW, SC      |                       | 6.00              | 48       |
|                | R209564723  | P    | 6   | P    | OMVS | A      | 187  |     | ----Q--- | RAMP UP FABRICATE FLANGE PROTEC. COVERS   | 12       | 06OCT08 08:00* | 07OCT08 11:59 | 188         | SC          |                       | 2.00              | 24       |
|                | R209564703  | P    | 6   | P    | OMVS | A      | 187  |     | --H-Q--- | NORTH TORUS PLUG C8-1258 ERECT HANDRAIL   | 4        | 13OCT08 08:00* | 13OCT08 11:59 | 460         | SC, SC      |                       | 6.00              | 24       |
|                | R209564704  | P    | 6   | P    | OMVS | A      | 187  |     | --I-Q--- | SOUTH TORUS PLUG C8-1259 ERECT HANDRAIL   | 6        | 13OCT08 08:00* | 13OCT08 13:59 | 458         | SC, SC      |                       | 8.00              | 48       |

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|---|
| BAY 1 REMOVE FLOOR PLUG                   |
| BAY 1 HOURLY FIREWATCH FOR PLUG REMOVED   |
| BAY 1 CSP ACTIVITY                        |
| BAY 1 REMOVE SHIELD BAGS FROM TUNNEL      |
| BAY 1 NDE PERFORM VT INSPECTIONS OF AREA  |
| BAY 1 COATING REPAIR(CONTINGENCY)         |
| 187 (CM-1) PERFORM UT ON THE SHELL        |
| BAY 1 REINSTALL SHIELD BAGS               |
| BAY 1 REINSTALL FLOOR PLUG                |
| BAY 1 DEMOB & RESTOW TOOLS AND EQUIP      |
| BAY 11 REMOVE FLOOR PLUG                  |
| BAY 11 SET-UP, STAGE TOOLS, AND EQUIP     |
| BAY 11 FIREWATCH FOR PLUG REMOVED         |
| BAY 11 CSP ACTIVITY                       |
| BAY 11 REMOVE SHIELD BAGS FROM TUNNEL     |
| BAY 11 NDE PERFORM VT INSPECTIONS OF AREA |
| BAY 11 COATING REPAIR(CONTINGENCY)        |
| 187 (CM-1) PERFORM UT IN BAY #11          |
| BAY 11 REINSTALL SHIELD BAGS              |
| BAY 11 REINSTALL FLOOR PLUG               |
| BAY 11 DEMOB & RESTOW TOOLS AND EQUIP     |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

LRA Layout  
License Renewal Activities

Oyster Creek  
1R22

Sheet 8 of 19

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| blank   | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG      | Activity Description                           | Orig Dur | Early Start    | Early Finish  | Total Floet | Resource ID               | Units per Time Period | Budgeted Quantity | Comments | 2008 |     |
|---------|-------------|------|-----|------|------|--------|------|----------|-----------|--|----------|----------------|---------------|-------------|---------------------------|-----------------------|-------------------|----------|------|-----|
|         |             |      |     |      |      |        |      |          |           |  |          |                |               |             |                           |                       |                   |          | OCT  | NOV |
|         | R209564701  | T    | 4   | 13   | OVC1 | 1      | PC   |          | --R-Q-F-- | TORUS REMOVE NORTH FLOOR PLUGS                 | 4        | 27OCT08 14:00  | 27OCT08 17:59 | 277         | THLOAD, DOSE, VVBM        | 3.00                  | 12                |          | 20   | 27  |
|         | R209564714  | P    | 6   | P    | OMVS | A      | 187  |          | --R-Q-F-- | SOUTH TORUS PLUG REMOVE HANDRAIL C8-1259       | 3        | 27OCT08 14:00  | 28OCT08 08:59 | 375         | VVCA                      | 3.00                  | 9                 |          |      | 31  |
|         | R209564717  | T    | 4   | 14   | OMVC | 1      | PC   |          | --R-Q-F-- | TORUS PROVIDE FIRE WATCH                       | 295*     | 27OCT08 14:00  | 08NOV08 20:59 | 64          | DOSE, VWLA                | 0.77                  | 226               |          |      | 10  |
|         | R209564702  | T    | 4   | 13   | OVC1 | 1      | PC   |          | --R-Q-F-- | TORUS REMOVE SOUTH PLUGS                       | 4        | 27OCT08 18:00  | 27OCT08 21:59 | 303         | TADWH, THLOAD, DOSE, VVBM | 4.00                  | 16                |          |      |     |
|         | R209564707  | T    | 4   | 13   | OVS2 | 1      | PC   |          | --R-Q---  | TORUS PROPER C8-1260 ERECT HANDRAIL            | 6        | 27OCT08 18:00  | 27OCT08 23:59 | 337         | VVCA                      | 4.00                  | 24                |          |      |     |
|         | R209564725  | T    | 4   | 13   | OMW1 | 1      | PC   |          | --R-Q---  | TORUS INSTALL TEMPORARY POWER                  | 4        | 27OCT08 18:00  | 27OCT08 21:59 | 277         | ESU, DOSE                 | 3.00                  | 12                |          |      |     |
|         | R209564708  | T    | 4   | 13   | OVS2 | 1      | PC   |          | --R-Q---  | TORUS PROPER C8-1261 ERECT HANDRAIL            | 4        | 27OCT08 22:00  | 28OCT08 01:59 | 303         | VVCA                      | 4.00                  | 16                |          |      |     |
|         | R209564722  | T    | 4   | 13   | NDE4 | 1      | PC   |          | --R-Q-F-K | TORUS COATING INSPECTION                       | 12       | 27OCT08 22:00  | 28OCT08 09:59 | 277         | DOSE, CGL                 | 3.00                  | 36                |          |      |     |
|         | R209564727  | T    | 4   | 13   | OMW1 | 1      | PC   |          | --R-Q---  | TORUS REMOVE TEMP POWER EQUIP                  | 8        | 27OCT08 22:00  | 28OCT08 05:59 | 289         | VEELD, DOSE               | 2.00                  | 16                |          |      |     |
|         | R209564726  | T    | 4   | 13   | OMW3 | 1      | PC   |          | --R-Q-F-K | TORUS COATING REPAIR                           | 6        | 28OCT08 10:00  | 28OCT08 17:59 | 277         | DOSE                      | 0.00                  | 0                 |          |      |     |
|         | R209564705  | T    | 4   | 13   | OVM9 | 1      | PC   | 08500242 | --RCQ-F-K | TORUS REMOVE NORTH TORUS MANWAY COVER          | 4        | 28OCT08 14:00  | 28OCT08 17:59 | 289         | VVBM, DOSE                | 3.00                  | 12                |          |      |     |
|         | R209564709  | T    | 4   | 13   | ROV1 | 1      | PC   | 08500242 | --RCQ-F-K | TORUS INSPECT, BELOW WATER LINE CAMERA INSPEC. | 8        | 28OCT08 14:00  | 28OCT08 21:59 | 273         | NDE, DOSE                 | 4.00                  | 32                |          |      |     |
|         | R209564720  | T    | 4   | 13   | OVM9 | 1      | PC   |          | ---Q-F-K  | TORUS PERMIT ACTIVITY                          | 254*     | 28OCT08 14:00  | 08NOV08 03:59 | 37          | NA                        | 0.00                  | 0                 |          |      |     |
|         | R209564706  | T    | 4   | 13   | OVM9 | 1      | PC   | 08500242 | --RCQ-F-K | TORUS REMOVE SOUTH TORUS MANWAY COVER          | 4        | 28OCT08 18:00  | 28OCT08 21:59 | 289         | DOSE, VVBM                | 3.00                  | 12                |          |      |     |
|         | R209564728  | T    | 4   | 13   | OMM6 | 1      | PC   | 08500242 | --ICQG-K  | TORUS VENT HEADER INTERNAL INSPECTION          | 35       | 29OCT08 05:00  | 30OCT08 15:59 | 247         | DOSE, CUCD                | 3.00                  | 105               |          |      |     |
|         | R209564710  | T    | 4   | 13   | OVM9 | 1      | PC   | 08500242 | --RCQ-F-K | TORUS CLOSE OUT INSPECTION                     | 4        | 07NOV08 18:00* | 07NOV08 21:59 | 37          | DOSE, VVBM                | 4.00                  | 16                |          |      |     |
|         | R209564721  | T    | 4   | 13   | SSV5 | 1      | PC   |          | --R-Q-F-K | TORUS TORUS CLOSE-OUT INSPECTION               | 2        | 07NOV08 20:00  | 07NOV08 21:59 | 37          | EOS, DOSE                 | 1.00                  | 2                 |          |      |     |
|         | R209564712  | T    | 4   | 13   | OVM9 | 1      | PC   | 08500242 | --RCQ-F-K | TORUS INSTALL S. MANWAY COVER                  | 6        | 07NOV08 22:00  | 08NOV08 03:59 | 37          | VVBM, DOSE                | 3.00                  | 18                |          |      |     |
|         | R209564711  | T    | 4   | 13   | OVM9 | 1      | PC   | 08500242 | --RCQ-F-K | TORUS INSTALL N. MANWAY COVER                  | 6        | 08NOV08 04:00  | 08NOV08 09:59 | 37          | DOSE, VVBM                | 3.00                  | 18                |          |      |     |
|         | R209564719  | T    | 4   | 14   | OVS2 | 1      | PC   |          | --R-Q---  | TORUS HATCH C8-1261 REMOVE HANDRAIL            | 4        | 08NOV08 04:00* | 08NOV08 07:59 | 73          | VVCA, DOSE                | 4.00                  | 16                |          |      |     |
|         | R209564718  | T    | 4   | 14   | OVS2 | 1      | PC   |          | --R-Q---  | TORUS HATCH C8-1260 REMOVE HANDRAIL            | 3        | 08NOV08 10:00  | 08NOV08 12:59 | 64          | VVCA, DOSE                | 4.00                  | 12                |          |      |     |
|         | R209564724  | T    | 4   | 14   | OMI8 | 1      | PC   |          | ---Q-F-   | TORUS MANWAYS LLRT DOUBLE SEAL 665.5.006       | 1        | 08NOV08 10:00  | 08NOV08 10:59 | 66          | EMI, TLLRT                | 3.00                  | 3                 |          |      |     |
|         | R209564715  | T    | 4   | 14   | OVC1 | 1      | PC   |          | --R-Q-F-  | TORUS INSTALL NORTH FLOOR PLUG                 | 4        | 08NOV08 13:00  | 08NOV08 16:59 | 64          | DOSE, THLOAD, VVBM        | 3.00                  | 12                |          |      |     |
|         | R209564716  | T    | 4   | 14   | OVS2 | 1      | PC   |          | --R-Q-F-  | TORUS INSTALL SOUTH FLOOR PLUG                 | 4        | 08NOV08 17:00  | 08NOV08 20:59 | 64          | DOSE, THLOAD, VVBM        | 3.00                  | 12                |          |      |     |
|         | R209564735  | K    | 4   | 16   | OVC1 | 1      | PC   |          | --H-Q-F-  | TORUS DEMOBE & STORE GANTRY                    | 8        | 08NOV08 21:00* | 09NOV08 04:59 | 64          | VVIW                      | 3.00                  | 24                |          |      |     |
|         | R209564713  | P    | 6   | P    | OMVS | A      | 187  |          | --R-Q---  | NORTH TORUS PLUG C8-1258 REMOVE HANDRAIL       | 4        | 10NOV08 08:00  | 10NOV08 11:59 | 300         | VVCA, DOSE                | 3.00                  | 12                |          |      |     |
| 2095750 |             |      |     |      |      |        |      |          |           |  |          |                |               |             |                           |                       |                   |          |      |     |
|         | R209575001  | T    | 4   | 12   | OMM5 | 1      | RR   |          | ---I---   | RECIRC PUMP MONO RAIL HOIST - REFUEL OUTAGE    | 8        | 29OCT08 05:00  | 29OCT08 12:59 | 265         | NDE, CS, DOSE, EMM        | 4.00                  | 32                |          |      |     |
|         | R209575002  | T    | 4   | 12   | NDE4 | 1      | RR   |          | ---I---   | M-262-1 NDE MT HOIST HOOK                      | 4        | 29OCT08 13:00  | 29OCT08 16:59 | 265         | CGB, DOSE                 | 1.00                  | 4                 |          |      |     |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

LRA Layout License Renewal Activities  
Oyster Creek 1R22  
Sheet 9 of 19

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| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG     | Activity Description                           | Orig Dur | Early Start    | Early Finish   | Total Float | Resource ID        | Units per Time Period | Budgeted Quantity | Comments | 2008 |                             |  |
|----------------|-------------|------|-----|------|------|--------|------|----------|----------|--|----------|----------------|----------------|-------------|--------------------|-----------------------|-------------------|----------|------|-----------------------------|--|
|                |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          | OCT  | NOV                         |  |
| <b>2095857</b> |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          |      |                             |  |
|                | R209585703  | T    | 4   | 13   | OEPB | 1      | PC   |          | --I-Q--  | 187 CAMERA INSPECTION                          | 6        | 29OCT08 03:00  | 29OCT08 08:59  | 288         | EGS                |                       | 0                 |          |      | 187 CAMERA INSPECTION       |  |
|                | R209585705  | T    | 4   | 13   | OEPB | 1      | PC   |          | --H-Q--  | 187 LEAKAGE MONI TORUS, SANDBEDS & RX DRAIN    | 4        | 29OCT08 03:00  | 29OCT08 06:59  | 306         | EGS                |                       | 0                 |          |      | 187 LEAKAGE MONI TORUS      |  |
|                | R209585702  | T    | 4   | 10   | OEDM | L      | PC   |          | --H-Q--  | 187 ENGINEERING SUPPORT (CONT)                 | 16       | 29OCT08 06:00  | 30OCT08 11:59  | 58          | EGS, DOSE          | 2.00                  | 32                |          |      | 187 ENGINEERING SUPP        |  |
|                | R209585704  | T    | 4   | 13   | OMM5 | 1      | PC   |          | --I-Q--  | 187 (CONTINGENT) CLEAR PIPE BLOCKAGE           | 16       | 29OCT08 09:00  | 30OCT08 00:59  | 288         | EMM, DOSE          | 3.00                  | 48                |          |      | 187 (CONTINGENT) CLEAR      |  |
| <b>2096023</b> |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          |      |                             |  |
|                | R209602304  | R    | 6   | XX   | OMW3 | 1      | MI   |          | -----    | M-888-13 BUILD TELETOWER                       | 1        | 06MAY08 10:00A | 06MAY08 11:59A |             | ESU                |                       | 0.00              |          |      |                             |  |
|                | R209602301  | P    | 4   | P    | OMM3 | A      | 888  |          | -----    | M-888-13 INSPECT DW AIRLOCK 21 1/4T            | 7        | 06MAY08 11:00A | 07MAY08 15:59A |             | TME, CS, DOSE      |                       | 0.00              |          | 21   |                             |  |
|                | R209602302  | P    | 4   | P    | OMM3 | A      | 888  |          | -----    | M-888-13 POST MAINTENANCE TESTING              | 1        | 07MAY08 12:00A | 07MAY08 15:59A |             | CS, TME, DOSE      |                       | 0.00              |          | 3    |                             |  |
|                | R209602303  | P    | 2   | P    | NDE4 | A      | 888  |          | -----    | M-888-13 NDE MT HOOK 21 1/4T WIRE ROPE HOIST   | 4        | 07AUG08 09:00  | 07AUG08 12:59  | 531         | DOSE, SNI          | 1.00                  | 4                 |          |      |                             |  |
|                | R209602305  | K    | 4   |      | OMW3 | 1      | MI   |          | -----    | M-888-13 REMOVAL OF TELETOWER                  | 1        | 25OCT08 00:00  | 25OCT08 00:59  | 386         | ESU                | 4.00                  | 4                 |          |      | M-888-13 REMOVAL OF TELETOW |  |
| <b>2096031</b> |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          |      |                             |  |
|                | R209603101  | K    | 4   | 14   | NDE4 | 1      | IS   |          | --I-Q--  | ISI-187 S/BD NDE UT DW SHELL IN SANDBED REGION | 24       | 29OCT08 05:00  | 30OCT08 04:59  | 290         | CGL                | 3.00                  | 72                |          |      | ISI-187 S/BD NDE UT DW S    |  |
| <b>2096037</b> |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          |      |                             |  |
|                | R209603702  | K    | 4   | 13   | OVS1 | 1      | PC   |          | --I-Q--  | 187 C8-1262 ERECT UT EXAM                      | 10       | 01NOV08 07:00* | 01NOV08 16:59  | 200         | VVCA, TAFUEL       | 4.00                  | 40                |          |      | 187 C8-1262 ERECT UT        |  |
|                | R209603701  | K    | 4   | 13   | NDE4 | 1      | PC   |          | --I-Q--  | 187 NDE UT OF UPPER DRYWELL                    | 24       | 01NOV08 17:00  | 02NOV08 16:59  | 200         | CGL, DOSE          | 2.00                  | 48                |          |      | 187 NDE UT OF               |  |
|                | R209603703  | K    | 4   | 16   | OVS1 | 1      | PC   |          | --I-Q--  | UT INSPECT. C8-1262 REMOVE SCAFFOLD            | 5        | 02NOV08 17:00  | 02NOV08 21:59  | 326         | VVCA               | 4.00                  | 20                |          |      | UT INSPECT. C8-126          |  |
| <b>2096676</b> |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          |      |                             |  |
|                | R209667601  | T    | 5   | 14   | OEDM | L      | TB   |          | --R-Q--  | INSPECT TURBINE PEDESTAL                       | 56       | 03NOV08 06:00  | 08NOV08 11:59  | 24          | DOSE               |                       | 0.00              |          | 0    | INSPECT TU                  |  |
| <b>2096677</b> |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          |      |                             |  |
|                | R209667701  | T    | 4   | 10   | OEDM | L      | MI   |          | ---Q---  | DW SHIELD WALLS STRUCTURAL INSPECTION          | 12       | 31OCT08 12:00  | 01NOV08 13:59  | 48          | DOSE               |                       | 0.00              |          | 0    | DW SHIELD WALLS ST          |  |
| <b>2096678</b> |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          |      |                             |  |
|                | R209667801  | T    | 5   | 13   | OEDM | L      | MI   |          | --R-Q--  | HEATER BAY STRUCTURAL INSPECTION               | 32       | 26OCT08 06:00  | 29OCT08 07:59  | 32          | DOSE               |                       | 0.00              |          | 0    | HEATER BAY STRUCTURAL       |  |
| <b>2096685</b> |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          |      |                             |  |
|                | R209668501  | K    | 4   | 13   | OEPB | 1      | PC   |          | --I-QG-- | INSPECT DRYWELL SHELL INNER SURFACE            | 24       | 29OCT08 05:00  | 30OCT08 04:59  | 284         | EGS                |                       | 0.00              |          | 0    | INSPECT DRYWELL SHELL       |  |
| <b>2097321</b> |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          |      |                             |  |
|                | R209732106  | K    | 4   | 07   | OVS1 | 1      | PC   |          | --I-Q--  | BIO-SHIELD C8-1269 ERECT SCAFFOLD              | 8        | 29OCT08 10:00* | 29OCT08 17:59  | 49          | VVCA, TAFUEL, DOSE | 4.00                  | 32                |          |      | BIO-SHIELD C8-1269 EREC     |  |
|                | R209732104  | K    | 4   | 07   | OVS1 | 1      | PC   |          | --I-Q--  | 187 C8-1268 ERECT BIO-SHIELD                   | 24       | 30OCT08 05:00  | 31OCT08 04:59  | 38          | VVCA               | 4.00                  | 96                |          |      | 187 C8-1268 ERECT BIO-      |  |
|                | R209732101  | T    | 4   | 13   | OEDM | L      | PC   |          | --I-QG-- | DRY WELL STRUCTURAL INSPECTION                 | 40       | 30OCT08 06:00  | 02NOV08 15:59  | 24          | TAFUEL, DOSE       | 0.00                  | 0                 |          |      | DRY WELL STRUCTU            |  |
|                | R209732102  | T    | 4   | 13   | OEDM | L      | PC   |          | --I-Q--  | TORUS STRUCTURAL INSPECTION                    | 24       | 30OCT08 06:00  | 01NOV08 09:59  | 40          | DOSE               | 0.00                  | 0                 |          |      | TORUS STRUCTURAL            |  |
|                | R209732105  | K    | 4   | 13   | OVS1 | 1      | PC   |          | --I-Q--  | BIO-SHIELD C8-1268 REMOVE                      | 12       | 02NOV08 16:00  | 03NOV08 03:59  | 69          | VVCA, TAFUEL       | 4.00                  | 48                |          |      | BIO-SHIELD C8-1268          |  |
|                | R209732107  | K    | 4   | 16   | OVS2 | 1      | PC   |          | --I-Q--  | 187 REMOVE SCAFFOLD C8-1269                    | 4        | 06NOV08 14:00* | 06NOV08 17:59  | 121         | VVCA               | 4.00                  | 16                |          |      | 187 REMOVE S                |  |
| <b>2098683</b> |             |      |     |      |      |        |      |          |          |  |          |                |                |             |                    |                       |                   |          |      |                             |  |
|                | R209868306  | K    | 2   | 16   | OMW3 | 1      | DV   | 08500255 | --ICQ--  | 221 PREPARE AREAS AND APPLY CAVITY COATING     | 32       | 27OCT08 15:00  | 28OCT08 22:59  | 445         | CMLT, DOSE         | 5.00                  | 160               |          |      | 221 PREPARE AREAS AN        |  |

| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG      | Activity Description                         | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008 |                             |  |
|----------------|-------------|------|-----|------|------|--------|------|----------|-----------|--|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|------|-----------------------------|--|
|                |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          | OCT  | NOV                         |  |
| <b>2100729</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                             |  |
|                | R210072901  | T    | 1   | 13   | OMM3 | 1      | MI   |          | --I-Q-F-- | DR-814-14 INSPECT TRUNNION ROOM DOOR         | 8        | 27OCT08 19:00  | 28OCT08 02:59 | 340         | DOSE, EMM   | 2.00                  | 16                |          |      | IDR-814-14 INSPECT TRUNNION |  |
|                | R210072902  | K    | 1   | 14   | OMM3 | 1      | MI   |          | -I-Q---   | DR-814-14 FIRE WATCH                         | 8        | 27OCT08 19:00  | 28OCT08 02:59 | 340         | DOSE, EMM   | 1.00                  | 8                 |          |      | IDR-814-14 FIRE WATCH       |  |
|                | R210072903  | K    | 1   | 14   | OMM3 | 1      | MI   |          | -I-Q---   | DR-814-14 CLOSEOUT AR A2154465               | 1        | 28OCT08 03:00  | 28OCT08 03:59 | 353         | EMM         | 1.00                  | 1                 |          |      | IDR-814-14 CLOSEOUT AR A2   |  |
| <b>2102695</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                             |  |
|                | R210269505  | K    | 2   | XX   | OEPP | L      | RV   |          | --R-Q---  | 187 ENGINEERING SUPPORT ACTIVITY             | 4        | 07AUG08 10:00  | 07AUG08 13:59 | 1,462       | EGP         | 0.00                  | 0                 |          |      |                             |  |
|                | R210269503  | P    | 6   | P    | OMVS | A      | 187  |          | -I-Q---   | CAVITY DRAIN C8-1275 ERECT SCAFFOLD          | 1        | 22SEP08 08:00* | 22SEP08 08:59 | 287         | SC, DOSE    | 16.00                 | 16                |          |      |                             |  |
|                | R210269501  | P    | 6   | P    | OMM3 | A      | 187  | 08500207 | -ICQ---   | PRE-OUTAGE INSP. OF RX CAVITY DRAIN LINE.    | 4        | 06OCT08 09:00* | 06OCT08 12:59 | 203         | MMF, DOSE   | 2.00                  | 8                 |          |      |                             |  |
|                | R210269504  | P    | 6   | P    | OMVS | A      | 187  |          | --I-Q---  | CAVITY DRAIN C8-1275 REMOVE                  | 4        | 27OCT08 14:00  | 28OCT08 09:59 | 374         | VWCA, DOSE  | 3.00                  | 12                |          |      | CAVITY DRAIN C8-1275 REMO   |  |
|                | R210269502  | T    | 2   | 10   | OMM6 | 1      | RV   |          | -I-Q---   | DURING OUTAGE INSP. OF RX CAVITY DRAIN LINE. | 1        | 29OCT08 03:00  | 29OCT08 03:59 | 219         | PF, DOSE    | 2.00                  | 2                 |          |      | DURING OUTAGE INSP. OF      |  |
|                | R210269506  | T    | 2   | 10   | OEPP | L      | RV   |          | --R-Q---  | 187 ACTIVITY 02 ENGINEERING SUPPORT          | 4        | 29OCT08 06:00  | 29OCT08 09:59 | 90          | DOSE        | 0.00                  | 0                 |          |      | 187 ACTIVITY 02 ENGINEER    |  |
| <b>2105179</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                             |  |
|                | R210517903  | P    | 4   | P    | OMW1 | A      | PC   |          | -I-Q---   | BAY 5 SET-UP, STAGE TOOLS, AND EQUIP         | 16       | 07AUG08 08:00  | 08AUG08 15:59 | 528         | TUS         | 3.00                  | 48                |          |      |                             |  |
|                | R210517901  | K    | 4   | 13   | OMW1 | 1      | PC   |          | -H-Q---   | BAY 5 REMOVE FLOOR PLUG                      | 8        | 27OCT08 14:00  | 27OCT08 21:59 | 255         | TUS         | 3.00                  | 24                |          |      | BAY 5 REMOVE FLOOR PLUG     |  |
|                | R210517902  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---Q---   | BAY 5 FIREWATCH FOR PLUG REMOVED             | 92       | 27OCT08 14:00  | 31OCT08 09:59 | 255         | TUS         | 1.00                  | 92                |          |      | BAY 5 FIREWATCH FOR         |  |
|                | R210517912  | K    | 4   | 13   | NDE4 | 1      | PC   |          | -I-Q---   | 187 (CM-1) PERFORM UT INSPECTIONS            | 12       | 27OCT08 14:00  | 28OCT08 01:59 | 335         | CGL         | 3.00                  | 36                |          |      | 187 (CM-1) PERFORM UT IN    |  |
|                | R210517904  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---Q---K  | BAY 5 CSP ACTIVITY                           | 60       | 02NOV08 04:00  | 04NOV08 15:59 | 153         | NA          | 0.00                  | 0                 |          |      | BAY 5 CSP ACTIVITY          |  |
|                | R210517905  | K    | 4   | 13   | OMW1 | 1      | PC   |          | --I-Q---  | BAY 5 REMOVE SHIELD BAGS FROM TUNNEL         | 8        | 02NOV08 04:00  | 02NOV08 11:59 | 153         | TUS         | 4.00                  | 32                |          |      | BAY 5 REMOVE SHIE           |  |
|                | R210517906  | K    | 4   | 13   | NDE4 | 1      | PC   |          | -I-Q---   | BAY 5 NDE PERFORM VT INSPECTIONS OF AREA     | 8        | 02NOV08 04:00  | 02NOV08 11:59 | 185         | CGL         | 2.00                  | 16                |          |      | BAY 5 NDE PERF              |  |
|                | R210517907  | K    | 4   | 16   | OMW1 | 1      | PC   |          | -I-Q---K  | BAY 5 COATING REPAIR(CONTINGENCY)            | 24       | 02NOV08 04:00  | 03NOV08 03:59 | 320         | ESU         | 3.00                  | 72                |          |      | BAY 5 COATING RE            |  |
|                | R210517908  | K    | 4   | 13   | OMW1 | 1      | PC   |          | -I-Q---   | BAY 5 REINSTALL SHIELD BAGS                  | 12       | 02NOV08 12:00  | 02NOV08 23:59 | 185         | TUS         | 4.00                  | 48                |          |      | BAY 5 REINSTALL S           |  |
|                | R210517910  | K    | 4   | 13   | OMW1 | 1      | PC   |          | -I-Q---   | BAY 5 REINSTALL FLOOR PLUG                   | 8        | 03NOV08 00:00  | 03NOV08 07:59 | 185         | TUS         | 3.00                  | 24                |          |      | BAY 5 REINSTALL F           |  |
|                | R210517909  | K    | 4   | 16   | OMW1 | 1      | PC   |          | -I-Q---   | BAY 5 DEMOB & RESTOW TOOLS AND EQUIP         | 8        | 03NOV08 08:00  | 03NOV08 15:59 | 308         | TUS         | 3.00                  | 24                |          |      | BAY 5 DEMOB & RE            |  |
| <b>2105477</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |      |                             |  |
|                | R210547703  | P    | 4   | P    | OMW1 | A      | PC   |          | -I-Q---   | BAY 13 SET-UP, STAGE TOOLS, AND EQUIP        | 16       | 07AUG08 08:00  | 08AUG08 15:59 | 528         | TUS         | 3.00                  | 48                |          |      |                             |  |
|                | R210547701  | K    | 4   | 13   | OMW1 | 1      | PC   |          | -H-T---   | BAY 13 REMOVE FLOOR PLUG                     | 8        | 27OCT08 14:00  | 27OCT08 21:59 | 255         | TUS         | 3.00                  | 24                |          |      | BAY 13 REMOVE FLOOR PLUG    |  |
|                | R210547702  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---Q---   | BAY 13 FIREWATCH FOR PLUG REMOVED            | 92       | 27OCT08 14:00  | 31OCT08 09:59 | 255         | TUS         | 1.00                  | 92                |          |      | BAY 13 FIREWATCH FOR        |  |
|                | R210547704  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---Q---K  | BAY 13 CSP ACTIVITY                          | 60       | 28OCT08 06:00  | 30OCT08 17:59 | 271         | NA          | 0.00                  | 0                 |          |      | BAY 13 CSP ACTIVITY         |  |
|                | R210547705  | K    | 4   | 13   | OMW1 | 1      | PC   |          | -I-T---   | BAY 13 REMOVE SHIELD BAGS FROM TUNNEL        | 8        | 28OCT08 06:00  | 28OCT08 13:59 | 271         | TUS         | 4.00                  | 32                |          |      | BAY 13 REMOVE SHIELD BAG    |  |
|                | R210547706  | K    | 4   | 13   | NDE4 | 1      | PC   |          | -I-Q---   | BAY 13 NDE PERFORM VT INSPECTIONS OF AREA    | 8        | 28OCT08 14:00  | 28OCT08 21:59 | 279         | CGL         | 2.00                  | 16                |          |      | BAY 13 NDE PERFORM V        |  |
|                | R210547712  | K    | 4   | 13   | NDE4 | 1      | PC   |          | -I-Q---   | 187 (CM-1) PERFORM UT ON THE SHELL           | 12       | 28OCT08 22:00  | 29OCT08 09:59 | 279         | CGL         | 3.00                  | 36                |          |      | 187 (CM-1) PERFORM UT       |  |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

LRA Layout  
License Renewal Activities

Oyster Creek  
1R22

Sheet 11 of 19

| Date | Revision | Checked | Approved |
|------|----------|---------|----------|
|      |          |         |          |

| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR | FLAG      | Activity Description                      | Orig Dur | Early Start   | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008 |     |
|----------------|-------------|------|-----|------|------|--------|------|-----|-----------|---|----------|---------------|---------------|-------------|-------------|-----------------------|-------------------|----------|------|-----|
|                |             |      |     |      |      |        |      |     |           |   |          |               |               |             |             |                       |                   |          | OCT  | NOV |
|                | R210547707  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-T--K  | BAY 13 COATING REPAIR(CONTINGENCY)        | 24       | 29OCT08 10:00 | 30OCT08 09:59 | 279         | ESU         | 3.00                  | 72                |          |      |     |
|                | R210547708  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-T--   | BAY 13 REINSTALL SHIELD BAGS              | 12       | 29OCT08 10:00 | 29OCT08 21:59 | 283         | TUS         | 4.00                  | 48                |          |      |     |
|                | R210547710  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q---  | BAY 13 REINSTALL FLOOR PLUG               | 8        | 29OCT08 22:00 | 30OCT08 05:59 | 283         | TUS         | 3.00                  | 24                |          |      |     |
|                | R210547709  | K    | 4   | 14   | OMW1 | 1      | PC   |     | --I-Q---  | BAY 13 DEMOB & RESTOW TOOLS AND EQUIP     | 8        | 30OCT08 06:00 | 30OCT08 13:59 | 295         | TUS         | 3.00                  | 24                |          |      |     |
| <b>2105479</b> |             |      |     |      |      |        |      |     |           |   |          |               |               |             |             |                       |                   |          |      |     |
|                | R210547903  | P    | 4   | P    | OMW1 | A      | PC   |     | --I-Q---  | BAY 15 SET-UP, STAGE TOOLS, AND EQUIP     | 16       | 07AUG08 08:00 | 08AUG08 15:59 | 528         | TUS         | 3.00                  | 48                |          |      |     |
|                | R210547901  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --H-Q-F-- | BAY 15 REMOVE FLOOR PLUG                  | 8        | 27OCT08 14:00 | 27OCT08 21:59 | 255         | TUS         | 3.00                  | 24                |          |      |     |
|                | R210547902  | K    | 4   | 13   | OMW1 | 1      | PC   |     | ---Q---   | BAY 15 FIREWATCH FOR PLUG REMOVED         | 92       | 27OCT08 14:00 | 31OCT08 09:59 | 255         | TUS         | 1.00                  | 92                |          |      |     |
|                | R210547904  | K    | 4   | 13   | OMW1 | 1      | PC   |     | ---Q--K   | BAY 15 CSP ACTIVITY                       | 60       | 28OCT08 17:00 | 31OCT08 04:59 | 260         | NA          | 0.00                  | 0                 |          |      |     |
|                | R210547905  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q---  | BAY 15 REMOVE SHIELD BAGS FROM TUNNEL     | 8        | 28OCT08 17:00 | 29OCT08 00:59 | 260         | TUS         | 4.00                  | 32                |          |      |     |
|                | R210547906  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q---  | BAY 15 NDE PERFORM VT INSPECTIONS OF AREA | 8        | 29OCT08 01:00 | 29OCT08 08:59 | 272         | CGL         | 2.00                  | 16                |          |      |     |
|                | R210547907  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q--K  | BAY 15 COATING REPAIR(CONTINGENCY)        | 24       | 29OCT08 09:00 | 30OCT08 08:59 | 280         | ESU         | 3.00                  | 72                |          |      |     |
|                | R210547912  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q---  | 187 (CM-1) PERFORM UT INSPECTIONS         | 12       | 29OCT08 09:00 | 29OCT08 20:59 | 272         | CGL         | 3.00                  | 36                |          |      |     |
|                | R210547908  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q---  | BAY 15 REINSTALL SHIELD BAGS              | 12       | 29OCT08 21:00 | 30OCT08 08:59 | 272         | TUS         | 4.00                  | 48                |          |      |     |
|                | R210547910  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q---  | BAY 15 REINSTALL FLOOR PLUG               | 8        | 30OCT08 09:00 | 30OCT08 16:59 | 272         | TUS         | 3.00                  | 24                |          |      |     |
|                | R210547909  | K    | 4   | 16   | OMW1 | 1      | PC   |     | --I-Q---  | BAY 15 DEMOB & RESTOW TOOLS AND EQUIP     | 8        | 30OCT08 17:00 | 31OCT08 00:59 | 395         | TUS         | 3.00                  | 24                |          |      |     |
| <b>2105515</b> |             |      |     |      |      |        |      |     |           |   |          |               |               |             |             |                       |                   |          |      |     |
|                | R210551503  | P    | 4   | P    | OMW1 | A      | PC   |     | --I-Q---  | BAY 3 SET-UP, STAGE TOOLS, AND EQUIP      | 16       | 07AUG08 08:00 | 08AUG08 15:59 | 528         | TUS         | 3.00                  | 48                |          |      |     |
|                | R210551501  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --H-Q---  | BAY 3 REMOVE FLOOR PLUG                   | 8        | 27OCT08 14:00 | 27OCT08 21:59 | 255         | TUS         | 3.00                  | 24                |          |      |     |
|                | R210551502  | K    | 4   | 13   | OMW1 | 1      | PC   |     | ---Q---   | BAY 3 FIREWATCH FOR PLUG REMOVED          | 92       | 27OCT08 14:00 | 31OCT08 09:59 | 255         | TUS         | 1.00                  | 92                |          |      |     |
|                | R210551504  | K    | 4   | 13   | OMW1 | 1      | PC   |     | ---Q--K   | BAY 3 CSP ACTIVITY                        | 60       | 27OCT08 22:00 | 30OCT08 09:59 | 279         | NA          | 0.00                  | 0                 |          |      |     |
|                | R210551505  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q---  | BAY 3 REMOVE SHIELD BAGS FROM TUNNEL      | 8        | 27OCT08 22:00 | 28OCT08 05:59 | 279         | TUS         | 4.00                  | 32                |          |      |     |
|                | R210551506  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q---  | BAY 3 NDE PERFORM VT INSPECTIONS OF AREA  | 8        | 28OCT08 06:00 | 28OCT08 13:59 | 287         | CGL         | 2.00                  | 16                |          |      |     |
|                | R210551511  | K    | 4   | 13   | NDE4 | 1      | PC   |     | --I-Q---  | 187 (CM-1) PERFORM UT IN BAY #3           | 12       | 28OCT08 14:00 | 29OCT08 01:59 | 287         | CGL         | 3.00                  | 36                |          |      |     |
|                | R210551507  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --R-Q--K  | BAY 3 COATING REPAIR(CONTINGENCY)         | 24       | 29OCT08 02:00 | 30OCT08 01:59 | 287         | ESU         | 3.00                  | 72                |          |      |     |
|                | R210551508  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q---  | BAY 3 REINSTALL SHIELD BAGS               | 12       | 29OCT08 02:00 | 29OCT08 13:59 | 291         | TUS         | 4.00                  | 48                |          |      |     |
|                | R210551510  | K    | 4   | 13   | OMW1 | 1      | PC   |     | --I-Q---  | BAY 3 REINSTALL FLOOR PLUG                | 8        | 29OCT08 14:00 | 29OCT08 21:59 | 291         | TUS         | 3.00                  | 24                |          |      |     |
|                | R210551509  | K    | 4   | 16   | OMW1 | 1      | PC   |     | --I-Q---  | BAY 3 DEMOB & RESTOW TOOLS AND EQUIP      | 8        | 29OCT08 22:00 | 30OCT08 05:59 | 414         | TUS         | 3.00                  | 24                |          |      |     |
| <b>2105516</b> |             |      |     |      |      |        |      |     |           |   |          |               |               |             |             |                       |                   |          |      |     |
|                | R210551603  | P    | 4   | P    | OMW1 | A      | PC   |     | --I-Q---  | BAY 19 SET-UP, STAGE TOOLS, AND EQUIP     | 16       | 07AUG08 08:00 | 08AUG08 15:59 | 528         | TUS         | 3.00                  | 48                |          |      |     |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

LRA Layout License Renewal Activities  
Oyster Creek 1R22

Sheet 12 of 19

| Date | Revision | Checked | Approved |
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|      |          |         |          |

| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG      | Activity Description                            | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008 |     |
|----------------|-------------|------|-----|------|------|--------|------|----------|-----------|---|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|------|-----|
|                |             |      |     |      |      |        |      |          |           |   |          |                |               |             |             |                       |                   |          | OCT  | NOV |
|                | R210551601  | K    | 4   | 13   | OMW1 | 1      | PC   |          | --H-Q--   | BAY 19 REMOVE FLOOR PLUG                        | 8        | 27OCT08 14:00  | 27OCT08 21:59 | 255         | TUS         | 3.00                  | 24                |          | 20   | 27  |
|                | R210551602  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---Q---   | BAY 19 FIREWATCH FOR PLUG REMOVED               | 92       | 27OCT08 14:00  | 31OCT08 09:59 | 255         | TUS         | 1.00                  | 92                |          |      | 27  |
|                | R210551605  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---I-Q--- | BAY 19 REMOVE SHIELD BAGS FROM TUNNEL           | 8        | 27OCT08 22:00  | 28OCT08 05:59 | 271         | TUS         | 4.00                  | 32                |          |      | 27  |
|                | R210551604  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ----Q--K  | BAY 19 CSP ACTIVITY                             | 60       | 28OCT08 06:00  | 30OCT08 17:59 | 271         | NA          | 0.00                  | 0                 |          |      | 27  |
|                | R210551606  | K    | 4   | 13   | NDE4 | 1      | PC   |          | ---I-Q--- | BAY 19 NDE PERFORM VT INSPECTIONS OF AREA       | 8        | 28OCT08 06:00  | 28OCT08 13:59 | 291         | CGL         | 2.00                  | 16                |          |      | 27  |
|                | R210551607  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---I-Q--K | BAY 19 COATING REPAIR(CONTINGENCY)              | 24       | 28OCT08 14:00  | 29OCT08 13:59 | 299         | ESU         | 3.00                  | 72                |          |      | 27  |
|                | R210551612  | K    | 4   | 13   | NDE4 | 1      | PC   |          | ---I-Q--- | 187 (CM-1) PERFORM UT INSPECTIONS               | 12       | 28OCT08 14:00  | 29OCT08 01:59 | 291         | CGL         | 3.00                  | 36                |          |      | 27  |
|                | R210551608  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---I-Q--- | BAY 19 REINSTALL SHIELD BAGS                    | 12       | 29OCT08 02:00  | 29OCT08 13:59 | 291         | TUS         | 4.00                  | 48                |          |      | 27  |
|                | R210551610  | K    | 4   | 13   | OMW1 | 1      | PC   |          | ---I-Q--- | BAY 19 REINSTALL FLOOR PLUG                     | 8        | 29OCT08 14:00  | 29OCT08 21:59 | 291         | TUS         | 3.00                  | 24                |          |      | 27  |
|                | R210551609  | K    | 4   | 16   | OMW1 | 1      | PC   |          | ---I-Q--- | BAY 19 DEMOB & RESTOW TOOLS AND EQUIP           | 8        | 29OCT08 22:00  | 30OCT08 05:59 | 414         | TUS         | 3.00                  | 24                |          |      | 27  |
|                | R210551611  | K    | 4   | 13   | OVS2 | 1      | PC   |          | ---I-Q--- | 187 MODIFY GRATING PLATFORM (CONT.)             | 8        | 01NOV08 19:00* | 02NOV08 02:59 | 214         | VVCA        | 2.00                  | 16                |          |      | 27  |
| <b>2105563</b> |             |      |     |      |      |        |      |          |           |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R210556301  | K    | 5   | 13   | OEDM | L      | MI   |          | --H-Q---  | INSPECT CONDENSE R BAY STRUCTURES EL 0'         | 40       | 28OCT08 06:00  | 29OCT08 15:59 | 24          | DOSE        | 0.00                  | 0                 |          |      | 27  |
|                | R210556302  | K    | 5   | 13   | OEDM | 1      | MI   |          | ---Q---   | TB EL 0' PERFORM STRUCTURAL INSPECTIONS         | 96       | 02NOV08 16:00* | 06NOV08 15:59 | 111         | DOSE, EN    | 2.00                  | 192               |          |      | 27  |
| <b>2113811</b> |             |      |     |      |      |        |      |          |           |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R211381101  | K    | 6   | 07   | OVM4 | 1      | CW   |          | ---Q---   | INTAKE NORTH RAMP-UP FOR DIVERS                 | 16       | 25OCT08 09:00  | 26OCT08 00:59 | 40          | CUCDS       | 4.00                  | 64                |          |      | 27  |
|                | R211381102  | K    | 6   | 07   | OVM4 | 1      | CW   |          | ---Q---   | INTAKE STRUCTURE SUPPORT TO REMOVE DECK PLATES  | 24       | 26OCT08 05:00  | 27OCT08 04:59 | 40          | CUCDS       | 4.00                  | 96                |          |      | 27  |
|                | R211381106  | K    | 6   | 07   | OVM4 | 1      | CW   | 08500833 | ---CQ---  | INTAKE STRUCTURE 1-1 DESILT AND INSPECT         | 8        | 27OCT08 22:00  | 28OCT08 05:59 | 23          | CUCDS       | 4.00                  | 32                |          |      | 27  |
|                | R211381107  | K    | 6   | 07   | OVM4 | 1      | CW   | 08500833 | ---CQ---  | INTAKE STRUCTURE EAST OF SCREENS DESILT AND INS | 8        | 27OCT08 22:00  | 28OCT08 05:59 | 93          | CUCDS       | 4.00                  | 32                |          |      | 27  |
|                | R211381108  | K    | 6   | 10   | OVM4 | 1      | CW   |          | ---Q---   | INTAKE STRUCTURE DUMPSTER SUPPORT               | 40       | 27OCT08 22:00  | 29OCT08 13:59 | 105         | VVLA        | 3.00                  | 120               |          |      | 27  |
|                | R211381109  | K    | 6   | 07   | OVM4 | 1      | CW   |          | ---Q---   | INTAKE STRUCTURE SUPPORT FOR VACUUM TRUCK       | 40       | 27OCT08 22:00  | 29OCT08 13:59 | 23          | VVBM        | 2.00                  | 80                |          |      | 27  |
|                | R211381104  | K    | 6   | 07   | OVM4 | 1      | CW   | 08500833 | ---CQ---  | INTAKE STRUCTURE 1-3 DESILT AND INSPECT         | 8        | 29OCT08 14:00  | 29OCT08 21:59 | 23          | CUCDS       | 4.00                  | 32                |          |      | 27  |
|                | R211381105  | K    | 6   | 07   | OVM4 | 1      | CW   | 08500833 | ---CQ---  | INTAKE STRUCTURE 1-2 DESILT AND INSPECT         | 8        | 29OCT08 22:00  | 30OCT08 05:59 | 23          | CUCDS       | 4.00                  | 32                |          |      | 27  |
|                | R211381103  | K    | 6   | 07   | OVM4 | 1      | CW   |          | ---Q---   | INTAKE STRUCTURE INSPECT WEST OF GRATES         | 24       | 30OCT08 06:00  | 31OCT08 05:59 | 23          | CUCDS       | 4.00                  | 96                |          |      | 27  |
|                | R211381110  | K    | 6   | 14   | OEPB | 1      | CW   |          | ---Q---   | INTAKE STRUCTURE ENGINEER TO EVALUATE RESULTS   | 8        | 31OCT08 06:00  | 31OCT08 13:59 | 256         | EGS         | 0.00                  | 0                 |          |      | 27  |
|                | R211381112  | K    | 6   | XX   | OPCE | 1      | CW   |          | ---Q---   | INTAKE STRUCTURE SAMPLE DUMPSTER                | 8        | 31OCT08 18:00  | 01NOV08 01:59 | 255         | ECT         | 0.00                  | 0                 |          |      | 27  |
|                | R211381111  | K    | 6   | XX   | OVM4 | 1      | CW   |          | ---Q---   | INTAKE STRUCTURE DEMOBILIZE                     | 4        | 01NOV08 02:00  | 01NOV08 05:59 | 255         | ESU         | 4.00                  | 16                |          |      | 27  |
| <b>2113836</b> |             |      |     |      |      |        |      |          |           |   |          |                |               |             |             |                       |                   |          |      |     |
|                | R211383601  | P    | 6   | P    | OMVM | 1      | 535  |          | M-I---    | Y-3-16 MOBILIZE                                 | 8        | 07AUG08 10:00  | 07AUG08 17:59 | 1,910       | PF          | 4.00                  | 32                |          |      | 27  |
|                | R211383602  | K    | 6   | 10   | OVS4 | 1      | CW   |          | ---H---   | Y-3-16 C8-1164 ERECT SCAFFOLD                   | 14       | 26OCT08 00:00  | 26OCT08 13:59 | 80          | VVCA        | 4.00                  | 56                |          |      | 27  |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

LRA Layout  
License Renewal Activities

Oyster Creek  
1R22

Sheet 13 of 19

| Date | Revision | Checked | Approved |
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| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG   | Activity Description                        | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments                                    | 2008 |     |
|----------------|-------------|------|-----|------|------|--------|------|----------|--------|---|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|---|------|-----|
|                |             |      |     |      |      |        |      |          |        |   |          |                |               |             |             |                       |                   |   | OCT  | NOV |
|                | R211383603  | K    | 6   | 10   | OVM2 | 1      | CW   |          | -H     | Y-3-16 REMOVE COATING ON BOLTING            | 24       | 26OCT08 14:00  | 27OCT08 13:59 | 102         | VVPF        | 2.00                  | 48                |   | 20   | 27  |
|                | R211383604  | K    | 6   | 10   | OVM2 | 1      | CW   | 08500827 | -HC    | Y-3-16 REMOVE/REPLACE EXPANSION JOINT       | 48       | 27OCT08 14:00  | 29OCT08 13:59 | 102         | VVPF        | 4.00                  | 192               |   | 27   | 10  |
|                | R211383605  | K    | 6   | 10   | OMW3 | 1      | CW   |          | -I     | Y-3-16 APPLY COATINGS                       | 1        | 29OCT08 14:00  | 29OCT08 14:59 | 102         | PA          | 2.00                  | 2                 | Y-3-16 APPLY COATINGS                       |      |     |
|                | R211383608  | K    | 6   | 10   | OMMM | 1      | CW   |          | -I     | Y-3-16 INITIAL SERVICE LEAK TEST            | 2        | 29OCT08 15:00  | 29OCT08 16:59 | 102         | EMM         | 1.00                  | 2                 | Y-3-16 INITIAL SERVICE LEAK TEST            |      |     |
|                | R211383607  | K    | 6   | 14   | OVM2 | 1      | CW   |          | -I     | Y-3-16 DEMOBILIZE                           | 12       | 02NOV08 21:00* | 03NOV08 08:59 | 190         | VVPF        | 3.00                  | 36                | Y-3-16 DEMOBILIZE                           |      |     |
|                | R211383609  | K    | 6   | XX   | OVM2 | 1      | CW   |          | -I     | Y-3-16 INTERNAL INSPECT 72" EX-JOINT        | 6        | 03NOV08 23:00  | 04NOV08 04:59 | 184         | VVPF        | 2.00                  | 12                | Y-3-16 INTERNAL INSPECT 72" EX-JOINT        |      |     |
|                | R211383606  | K    | 6   | 14   | OVS4 | 1      | CW   |          | -I     | Y-3-16 C8-1164 REMOVE SCAFFOLD              | 7        | 06NOV08 17:00* | 06NOV08 23:59 | 103         | VVCA        | 4.00                  | 28                | Y-3-16 C8-1164 REMOVE SCAFFOLD              |      |     |
| <b>2113837</b> |             |      |     |      |      |        |      |          |        |   |          |                |               |             |             |                       |                   |   |      |     |
|                | R211383709  | K    | 6   | 14   | OVM2 | 1      | CW   |          | -H     | Y-3-15 INTERNAL INSPECT 72" EX-JOINT        | 6        | 26OCT08 22:00  | 27OCT08 03:59 | 344         | VVPF        | 2.00                  | 12                | Y-3-15 INTERNAL INSPECT 72" EX-JOINT        |      |     |
|                | R211383705  | K    | 6   | 10   | OMW3 | 1      | CW   |          | -I     | Y-3-15 APPLY COATINGS                       | 1        | 29OCT08 22:00  | 29OCT08 22:59 | 238         | PA          | 2.00                  | 2                 | Y-3-15 APPLY COATINGS                       |      |     |
|                | R211383708  | K    | 6   | 10   | OMMM | 1      | CW   |          | -I     | Y-3-15 INITIAL SERVICE LEAK TEST            | 2        | 29OCT08 23:00  | 30OCT08 00:59 | 238         | PF          | 1.00                  | 2                 | Y-3-15 INITIAL SERVICE LEAK TEST            |      |     |
| <b>2113838</b> |             |      |     |      |      |        |      |          |        |   |          |                |               |             |             |                       |                   |   |      |     |
|                | R211383809  | K    | 6   | ZZ   | OVM2 | 1      | CW   |          | -H     | Y-3-30 INTERNAL INSPECT 72" EX-JOINT        | 6        | 31OCT08 01:00  | 31OCT08 06:59 | 278         | VVPF        | 2.00                  | 12                | Y-3-30 INTERNAL INSPECT 72" EX-JOINT        |      |     |
| <b>2113839</b> |             |      |     |      |      |        |      |          |        |   |          |                |               |             |             |                       |                   |   |      |     |
|                | R211383901  | P    | 6   | P    | OMVM | 1      | 535  |          | M-I    | Y-3-27 MOBILIZE                             | 8        | 07AUG08 10:00  | 07AUG08 17:59 | 3,508       | PF          | 4.00                  | 32                | Y-3-27 MOBILIZE                             |      |     |
|                | R211383902  | K    | 6   | 10   | OVS4 | 1      | CW   |          | -H     | Y-3-27 C8-1163 ERECT SCAFFOLD               | 12       | 26OCT08 17:00  | 27OCT08 04:59 | 90          | VVCA        | 4.00                  | 48                | Y-3-27 C8-1163 ERECT SCAFFOLD               |      |     |
|                | R211383903  | K    | 6   | 10   | OVM2 | 1      | CW   |          | -H     | Y-3-27 REMOVE COATING ON BOLTING            | 24       | 28OCT08 15:00* | 29OCT08 14:59 | 56          | VVPF        | 2.00                  | 48                | Y-3-27 REMOVE COATING ON BOLTING            |      |     |
|                | R211383904  | K    | 6   | 10   | OVM2 | 1      | CW   | 08500824 | -HC    | Y-3-27 REMOVE/REPLACE EXPANSION JOINT       | 48       | 29OCT08 15:00  | 31OCT08 14:59 | 56          | VVPF        | 4.00                  | 192               | Y-3-27 REMOVE/REPLACE EXPANSION JOINT       |      |     |
|                | R211383905  | K    | 6   | 10   | OMW3 | 1      | CW   |          | M-I    | Y-3-27 APPLY COATINGS                       | 1        | 31OCT08 15:00  | 31OCT08 15:59 | 235         | PA          | 2.00                  | 2                 | Y-3-27 APPLY COATINGS                       |      |     |
|                | R211383907  | K    | 6   | 14   | OVM2 | 1      | CW   |          | -I     | Y-3-27 DEMOBILIZE                           | 12       | 09NOV08 18:00  | 10NOV08 05:59 | 17          | VVPF        | 3.00                  | 36                | Y-3-27 DEMOBILIZE                           |      |     |
|                | R211383906  | K    | 6   | 14   | OVS4 | 1      | CW   |          | -I     | Y-3-27 C8-1163 REMOVE SCAFFOLD              | 6        | 10NOV08 06:00  | 10NOV08 11:59 | 17          | VVCA        | 4.00                  | 24                | Y-3-27 C8-1163 REMOVE SCAFFOLD              |      |     |
|                | R211383908  | K    | 6   | 14   | OMMM | 1      | CW   |          | -I     | Y-3-27 INITIAL SERVICE LEAK TEST            | 2        | 10NOV08 12:00  | 10NOV08 13:59 | 17          | EMM         | 1.00                  | 2                 | Y-3-27 INITIAL SERVICE LEAK TEST            |      |     |
|                | R211383909  | K    | 6   | XX   | OVM2 | 1      | CW   |          | -H     | Y-3-27 INTERNAL INSPECT 72" EX-JOINT        | 6        | 10NOV08 14:00  | 10NOV08 19:59 | 25          | VVPF        | 2.00                  | 12                | Y-3-27 INTERNAL INSPECT 72" EX-JOINT        |      |     |
| <b>2113993</b> |             |      |     |      |      |        |      |          |        |   |          |                |               |             |             |                       |                   |   |      |     |
|                | R211399301  | K    | 5   | 10   | OEDM | L      | CC   |          | -I-Q   | RBCW PIPE INSPECTION IN DRYWELL             | 24       | 04NOV08 06:00  | 06NOV08 09:59 | 26          | EN          | 0.00                  | 0                 | RBCW PIPE INSPECTION IN DRYWELL             |      |     |
| <b>2114261</b> |             |      |     |      |      |        |      |          |        |   |          |                |               |             |             |                       |                   |   |      |     |
|                | R211426101  | K    | 4   | 13   | OMM5 | 1      | PC   |          | -E-Q   | UNDER INSULATION PIPE INSPECTION IN DW      | 36       | 29OCT08 14:00  | 31OCT08 01:59 | 255         | EMM         | 0.00                  | 0                 | UNDER INSULATION PIPE INSPECTION IN DW      |      |     |
| <b>2114299</b> |             |      |     |      |      |        |      |          |        |   |          |                |               |             |             |                       |                   |   |      |     |
|                | R211429902  | K    | 4   | 13   | OINS | 2      | PC   |          | -I-Q-K | V-1-7,-8 #353 REMV INSL - V-1-7,-8          | 8        | 29OCT08 08:00* | 29OCT08 15:59 | 230         | CINX        | 3.00                  | 24                | V-1-7,-8 #353 REMV INSL - V-1-7,-8          |      |     |
|                | R211429901  | K    | 4   | 13   | OMM5 | 1      | PC   |          | -R-Q   | LICENSE RENEWAL MAIN STEAM LINE PIPING INSP | 20       | 29OCT08 16:00  | 30OCT08 11:59 | 277         | CINX        | 2.00                  | 40                | LICENSE RENEWAL MAIN STEAM LINE PIPING INSP |      |     |
|                | R211429903  | K    | 4   | 14   | OINS | 1      | PC   |          | -I-Q-K | V-1-7,-8 #353 INST INSL - V-1-7,-8          | 8        | 31OCT08 20:00* | 01NOV08 03:59 | 257         | CINX        | 3.00                  | 24                | V-1-7,-8 #353 INST INSL - V-1-7,-8          |      |     |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

LRA Layout  
License Renewal Activities

Oyster Creek  
1R22

Sheet 14 of 19

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| Date | Revision | Checked | Approved |
|      |          |         |          |

| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG      | Activity Description                           | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008                           |     |    |   |    |
|----------------|-------------|------|-----|------|------|--------|------|----------|-----------|--|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|--------------------------------|-----|----|---|----|
|                |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          | OCT                            | NOV |    |   |    |
| <b>2114300</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                | 20  | 27 | 3 | 10 |
|                | R211430002  | K    | 4   | 13   | OINS | 2      | FW   |          | —I-Q—K    | V-2-73,-74 #354 REMV INSL - V-2-73,-74         | 5        | 29OCT08 18:00* | 29OCT08 22:59 | 217         | CINX        | 3.00                  | 15                |          | IV-2-73,-74 #354 REMV INSL     |     |    |   |    |
|                | R211430001  | K    | 4   | 13   | OMM5 | 1      | PC   |          | ---R-Q--- | INSPECT WATER LINE IN DRYWELL                  | 24       | 29OCT08 23:00  | 30OCT08 22:59 | 261         | EMM, CINX   | 5.00                  | 120               |          | INSPECT WATER LINE IN          |     |    |   |    |
|                | R211430003  | K    | 4   | 13   | OINS | 2      | FW   |          | —I-Q—K    | V-2-73,-74 #354 INST INSL - V-2-73,-74         | 5        | 31OCT08 07:00* | 31OCT08 11:59 | 213         | CINX        | 3.00                  | 15                |          | IV-2-73,-74 #354 INST INSL     |     |    |   |    |
| <b>2115105</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |   |    |
|                | R211510501  | K    | 1   | 14   | OMM3 | 1      | MI   |          | —H-Q—     | TRUNNION ROOM FI RE DOOR INSPECTION DR-814-14  | 4        | 25OCT08 00:00  | 25OCT08 03:59 | 382         | EMM, DOSE   | 2.00                  | 8                 |          | TRUNNION ROOM FI RE DOOR INSL  |     |    |   |    |
|                | R211510502  | K    | 1   | 14   | OMM3 | 1      | MI   |          | —H-Q—     | DR-814-14 INSTALL NEW SIGNAGE                  | 1        | 25OCT08 04:00  | 25OCT08 04:59 | 382         | EMM         | 1.00                  | 1                 |          | DR-814-14 INSTALL NEW SIGNAGE  |     |    |   |    |
| <b>2117387</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |   |    |
|                | R211738702  | K    | 4   | 13   | OMW1 | 1      | PC   |          | —I-QG—    | 187 BAY #5 REMOVE SEALANT IN TRENCH            | 8        | 29OCT08 05:00  | 29OCT08 12:59 | 280         | ESU         | 2.00                  | 16                |          | 187 BAY #5 REMOVE SEALANT      |     |    |   |    |
|                | R211738703  | K    | 4   | 13   | OMW1 | 1      | PC   |          | —I-QG—    | 187 BAY #17 REMOVE SEALANT IN TRENCH           | 8        | 29OCT08 05:00  | 29OCT08 12:59 | 280         | ESU         | 2.00                  | 16                |          | 187 BAY #17 REMOVE SEALANT     |     |    |   |    |
|                | R211738706  | K    | 4   | 13   | OMW1 | 1      | PC   |          | —I-QG—    | 187 PREP TRENCHES FOR UT INSP.(CONTINGENCY)    | 8        | 29OCT08 13:00  | 29OCT08 20:59 | 280         | ESU         | 2.00                  | 16                |          | 187 PREP TRENCHES FOR UT INSP  |     |    |   |    |
|                | R211738701  | K    | 4   | 13   | NDE4 | 1      | PC   |          | —I-QG—    | 187 BAY #5, #17 PERFORM VISUAL INSPECTION      | 8        | 29OCT08 21:00  | 30OCT08 04:59 | 280         | CGL         | 2.00                  | 16                |          | 187 BAY #5, #17 PERFORM VISUAL |     |    |   |    |
|                | R211738704  | K    | 4   | 13   | OMWP | 1      | PC   |          | —I-QG—    | 187 BAY #5 INSTALL SEALANT IN TRENCH           | 4        | 30OCT08 05:00  | 30OCT08 08:59 | 280         | ESU         | 2.00                  | 8                 |          | 187 BAY #5 INSTALL SEALANT     |     |    |   |    |
|                | R211738705  | K    | 4   | 13   | OMWP | 1      | PC   |          | —Q—       | 187 BAY #17 INSTALL SEALANT IN TRENCH          | 4        | 30OCT08 05:00  | 30OCT08 08:59 | 280         | ESU         | 2.00                  | 8                 |          | 187 BAY #17 INSTALL SEALANT    |     |    |   |    |
| <b>2119514</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |   |    |
|                | R211951406  | Z    | 6   | XX   | OMM3 | 1      | FW   |          | —Q—K      | T-11-1 CONFINED SPACE PERMIT                   | 120      | 07AUG08 10:00  | 12AUG08 09:59 | 2,173       | NA          | 0.00                  | 0                 |          |                                |     |    |   |    |
|                | R211951410  | Z    | 6   | XX   | OMM3 | 1      | FW   |          | —Q—       | T-11-1 TESTED HEPA UNITS                       | 1        | 07AUG08 10:00  | 07AUG08 10:59 | 2,292       | EMM         | 2.00                  | 2                 |          |                                |     |    |   |    |
|                | R211951402  | K    | 6   | 10   | OMM6 | 1      | CD   |          | —Q—       | T-11-1 RAMP UP                                 | 4        | 26OCT08 00:00  | 26OCT08 03:59 | 318         | EMM         | 2.00                  | 8                 |          | IT-11-1 RAMP UP                |     |    |   |    |
|                | R211951401  | K    | 6   | 10   | OMM6 | 1      | CD   |          | —H-Q—     | T-11-1 PERFORM INTERNAL INSPECTIONS            | 1        | 29OCT08 11:00  | 29OCT08 11:59 | 239         | EMM         | 2.00                  | 2                 |          | IT-11-1 PERFORM INTERNAL       |     |    |   |    |
|                | R211951403  | K    | 6   | 10   | OPRD | 1      | CD   |          | —H-Q—K    | T-11-1 CLEAN AND DESLUDGE TANK                 | 1        | 29OCT08 11:00  | 29OCT08 11:59 | 239         | ESU         | 3.00                  | 3                 |          | IT-11-1 CLEAN AND DESLUDGE     |     |    |   |    |
|                | R211951404  | K    | 6   | 10   | OMM6 | 1      | CD   |          | —H-Q—K    | T-11-1 OPEN MANWAY                             | 1        | 29OCT08 11:00  | 29OCT08 11:59 | 239         | EMM         | 2.00                  | 2                 |          | IT-11-1 OPEN MANWAY            |     |    |   |    |
|                | R211951405  | K    | 6   | 10   | OMM6 | 1      | CD   |          | —H-Q—K    | T-11-1 INTERNAL UT INSPECTION OF TANK          | 1        | 29OCT08 11:00  | 29OCT08 11:59 | 239         | NDE         | 1.00                  | 1                 |          | IT-11-1 INTERNAL UT INSPECTION |     |    |   |    |
|                | R211951407  | Z    | 6   | 13   | OPRD | 1      | FW   |          | —I-Q—K    | T-11-1 SLUDGE DISPOSAL FROM CST TANK           | 1        | 29OCT08 11:00  | 29OCT08 11:59 | 299         | ERT         | 1.00                  | 1                 |          | IT-11-1 SLUDGE DISPOSAL        |     |    |   |    |
|                | R211951409  | Z    | 6   | 13   | OMM6 | 1      | FW   |          | —H-Q—K    | T-11-1 CLOSE MANWAY                            | 1        | 29OCT08 11:00  | 29OCT08 11:59 | 299         | EMM         | 2.00                  | 2                 |          | IT-11-1 CLOSE MANWAY           |     |    |   |    |
|                | R211951411  | Z    | 6   | 13   | OMM2 | 1      | FW   |          | —Q—       | T-11-1 PROVIDE TEMP POWER                      | 1        | 29OCT08 11:00  | 29OCT08 11:59 | 299         | EME         | 2.00                  | 2                 |          | IT-11-1 PROVIDE TEMP POWER     |     |    |   |    |
|                | R211951412  | Z    | 6   | 13   | OMM6 | 1      | FW   |          | —I-Q—     | T-11-1 ISLT                                    | 1        | 29OCT08 11:00  | 29OCT08 11:59 | 299         | EMM         | 1.00                  | 1                 |          | IT-11-1 ISLT                   |     |    |   |    |
| <b>2119740</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |   |    |
|                | R211974003  | P    | 5   | P    | OMVS | A      | SW   |          | —P-H-Q—   | ERECT SCAFFOLD AT NORTH/SOUTH SIDES SEAL WELL  | 1        | 22SEP08 08:00* | 22SEP08 08:59 | 265         | SC          | 1.00                  | 1                 |          |                                |     |    |   |    |
|                | R211974002  | K    | 5   | 10   | OEDM | A      | SW   |          | —I-Q—     | SEAL WELL STRUCTURE INSPECTION (EXTERNAL)      | 8        | 04NOV08 08:00  | 04NOV08 15:59 | 24          | EN, DOSE    | 2.00                  | 16                |          | SEAL WELL STRUCTURE INSPECTION |     |    |   |    |
|                | R211974001  | K    | 5   | 10   | OEDM | 1      | SW   | CL LATER | —P-ICQ—K  | SEAL WELL STRUCTURE INSPECTION (INTERNAL)      | 12       | 05NOV08 08:00  | 05NOV08 19:59 | 26          | DOSE        | 0.00                  | 0                 |          | SEAL WELL STRUCTURE INSPECTION |     |    |   |    |
|                | R211974004  | P    | 5   | P    | OMVS | A      | SW   |          | —P-I-Q—   | REMOVE SCAFFOLD AT NORTH/SOUTH SIDES SEAL WELL | 1        | 06NOV08 08:00  | 06NOV08 08:59 | 319         | SC          | 1.00                  | 1                 |          | REMOVE SCAFFOLD                |     |    |   |    |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

LRA Layout  
License Renewal Activities

Oyster Creek  
1R22

Sheet 15 of 19

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| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG  | Activity Description                      | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008                           |     |  |
|----------------|-------------|------|-----|------|------|--------|------|----------|-------|---|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|--------------------------------|-----|--|
|                |             |      |     |      |      |        |      |          |       |   |          |                |               |             |             |                       |                   |          | OCT                            | NOV |  |
| <b>2121220</b> |             |      |     |      |      |        |      |          |       |   |          |                |               |             |             |                       |                   |          |                                |     |  |
|                | R212122002  | K    | 6   | 14   | OVC1 | 1      | CW   |          | —H—   | V-3-13 PERFORM FAC PREP OF PIPING         | 16       | 30OCT08 20:00* | 31OCT08 11:59 | 241         | VVPF        | 2.00                  | 32                |          | IV-3-13 PERFORM FAC P          |     |  |
|                | R212122001  | K    | 6   | 14   | NDE4 | 7      | CW   |          | —I—   | V-3-13 NDE INSPECT UNCOATED CS PIPE IN CW | 4        | 31OCT08 12:00  | 31OCT08 15:59 | 121         | CGL         | 2.00                  | 8                 |          | IV-3-13 NDE INSPECT            |     |  |
| <b>2121228</b> |             |      |     |      |      |        |      |          |       |   |          |                |               |             |             |                       |                   |          |                                |     |  |
|                | R212122801  | K    | 6   | 14   | NDE4 | 1      | CW   |          | —I—   | V-3-12 PERFORM UT INSPECTION OF PIPING    | 10       | 28OCT08 10:00  | 28OCT08 19:59 | 233         | CGF         | 2.00                  | 20                |          | IV-3-12 PERFORM UT INSPE       |     |  |
|                | R212122802  | K    | 6   | 14   | OVC1 | 1      | CW   |          | —H—   | V-3-12 PERFORM FAC PREP OF PIPING         | 1        | 30OCT08 14:00* | 30OCT08 14:59 | 272         | VVPF        | 2.00                  | 2                 |          | IV-3-12 PERFORM FAC PR         |     |  |
| <b>2121230</b> |             |      |     |      |      |        |      |          |       |   |          |                |               |             |             |                       |                   |          |                                |     |  |
|                | R212123003  | P    | 5   | P    | OINS | 2      | SW   |          | —H—   | V-3-58 #360 REMV INSL - V-3-58            | 5        | 07AUG08 08:00  | 07AUG08 12:59 | 2,930       | CINX        | 3.00                  | 15                |          | IV-3-58 PERFORM FAC PREP OF    |     |  |
|                | R212123002  | K    | 5   | 10   | OVC1 | 1      | SW   |          | —H—   | V-3-58 PERFORM FAC PREP OF PIPING         | 4        | 26OCT08 18:00* | 26OCT08 21:59 | 299         | VVPF        | 2.00                  | 8                 |          | IV-3-58 PERFORM FAC PREP OF    |     |  |
|                | R212123001  | K    | 5   | 10   | NDE4 | 7      | SW   |          | —I—   | V-3-58 INSPECT COATED CS PIP IN SW SYS    | 4        | 27OCT08 06:00  | 27OCT08 09:59 | 147         | CGL         | 4.00                  | 16                |          | IV-3-58 INSPECT COATED CS P    |     |  |
|                | R212123004  | K    | 5   | 14   | OINS | 2      | SW   |          | —I—   | V-3-58 #360 INST INSL - V-3-58            | 6        | 08NOV08 18:00* | 08NOV08 23:59 | 43          | CINX        | 3.00                  | 18                |          | V-3-58 #360 INST INSL - V-3-58 |     |  |
| <b>2121407</b> |             |      |     |      |      |        |      |          |       |   |          |                |               |             |             |                       |                   |          |                                |     |  |
|                | R212140701  | K    | 6   | 14   | OMM3 | 1      | CW   | 08500827 | —HCT— | FG-3-380 FLOW GLASS FG-3-380              | 1        | 31OCT08 21:00  | 31OCT08 21:59 | 238         | EMM         | 2.00                  | 2                 |          | IFG-3-380 FLOW GLASS           |     |  |
|                | R212140703  | K    | 6   | 14   | OMM3 | 1      | CW   |          | —IT—  | FG-3-380 PMT                              | 1        | 03NOV08 20:00  | 03NOV08 20:59 | 173         | EMM         | 2.00                  | 2                 |          | IFG-3-380 PMT                  |     |  |
|                | R212140702  | K    | 6   | 14   | OMM3 | 1      | CW   |          | —H—   | FG-3-380 PERFORM VISUAL INTERNAL INSP     | 1        | 04NOV08 02:00  | 04NOV08 02:59 | 168         | EMM         | 2.00                  | 2                 |          | IFG-3-380 PERFORM              |     |  |
|                | R212140704  | K    | 6   | 14   | NDE4 | 1      | CW   |          | —I—   | FG-3-380 PERFORM VT-3 INSP                | 4        | 04NOV08 03:00  | 04NOV08 06:59 | 168         | CGL         | 1.00                  | 4                 |          | IFG-3-380 PERFORM              |     |  |
| <b>2121461</b> |             |      |     |      |      |        |      |          |       |   |          |                |               |             |             |                       |                   |          |                                |     |  |
|                | R212146101  | K    | 6   | 10   | OMM3 | 1      | CW   | 08500826 | —HCT— | FI-333-5 REPLACE FI-333-5                 | 1        | 27OCT08 09:00  | 27OCT08 09:59 | 158         | EMM         | 2.00                  | 2                 |          | FI-333-5 REPLACE FI-333-5      |     |  |
|                | R212146102  | K    | 6   | 14   | OMM3 | 1      | CW   |          | —H—   | FI-333-5 PERFORM VISUAL INTERNAL INSP     | 1        | 03NOV08 20:00  | 03NOV08 20:59 | 177         | EMM         | 2.00                  | 2                 |          | FI-333-5 PERFORM               |     |  |
|                | R212146103  | K    | 6   | 14   | OMM3 | 1      | CW   |          | —IT—  | FI-333-5 PMT D                            | 1        | 03NOV08 20:00  | 03NOV08 20:59 | 173         | EMM         | 2.00                  | 2                 |          | FI-333-5 PMT                   |     |  |
|                | R212146104  | K    | 6   | 14   | OMM3 | 1      | CW   |          | —I—   | FI-333-5 PERFORM VT-3 INSP                | 1        | 03NOV08 21:00  | 03NOV08 21:59 | 177         | EMM         | 2.00                  | 2                 |          | FI-333-5 PERFORM               |     |  |
| <b>2121463</b> |             |      |     |      |      |        |      |          |       |   |          |                |               |             |             |                       |                   |          |                                |     |  |
|                | R212146301  | K    | 6   | 14   | OMM3 | 1      | CW   | 08500827 | —HCT— | FI-333-9 REPLACE FI-333-9                 | 1        | 27OCT08 09:00  | 27OCT08 09:59 | 347         | EMM         | 2.00                  | 2                 |          | FI-333-9 REPLACE FI-333-9      |     |  |
|                | R212146303  | K    | 6   | 14   | OMM3 | 1      | CW   |          | —IT—  | FI-333-9 PMT D                            | 1        | 03NOV08 23:00  | 03NOV08 23:59 | 175         | EMM         | 2.00                  | 2                 |          | FI-333-9 PMT                   |     |  |
|                | R212146302  | K    | 6   | XX   | OMM3 | 1      | CW   |          | —H—   | FI-333-9 PERFORM VISUAL INTERNAL INSP     | 1        | 04NOV08 02:00  | 04NOV08 02:59 | 182         | EMM         | 2.00                  | 2                 |          | FI-333-9 PERFORM               |     |  |
|                | R212146304  | K    | 6   | XX   | NDE4 | 1      | CW   |          | —     | FI-333-9 PERFORM VT-3 INSP                | 4        | 04NOV08 03:00  | 04NOV08 06:59 | 182         | CGL         | 2.00                  | 8                 |          | FI-333-9 PERFORM               |     |  |
| <b>2121465</b> |             |      |     |      |      |        |      |          |       |   |          |                |               |             |             |                       |                   |          |                                |     |  |
|                | R212146501  | K    | 6   | 14   | OMM3 | 1      | CW   | 08500827 | —HCT— | FI-333-11 REPLACE FI-333-11               | 1        | 31OCT08 21:00  | 31OCT08 21:59 | 238         | EMM         | 2.00                  | 2                 |          | FI-333-11 REPLACE FI-3         |     |  |
|                | R212146503  | K    | 6   | 14   | OMM3 | 1      | CW   |          | —IT—  | FI-333-11 PMT                             | 1        | 03NOV08 20:00  | 03NOV08 20:59 | 173         | EMM         | 2.00                  | 2                 |          | FI-333-11 PMT                  |     |  |
|                | R212146502  | K    | 6   | 14   | OMM3 | 1      | CW   |          | —H—   | FI-333-11 PERFORM VISUAL INTERNAL INSP    | 1        | 04NOV08 02:00  | 04NOV08 02:59 | 168         | EMM         | 2.00                  | 2                 |          | FI-333-11 PERFORM              |     |  |
|                | R212146504  | K    | 6   | 14   | NDE4 | 1      | CW   |          | —I—   | FI-333-11 NDE PERFORM VT-3 INSP           | 4        | 04NOV08 03:00  | 04NOV08 06:59 | 168         | CGL         | 2.00                  | 8                 |          | FI-333-11 NDE P                |     |  |
| <b>2121480</b> |             |      |     |      |      |        |      |          |       |   |          |                |               |             |             |                       |                   |          |                                |     |  |
|                | R212148007  | K    | 6   | ZZ   | OMM3 | 1      | CW   |          | —I—   | LI-56 PERFORM VISUAL INTERNAL INSP        | 1        | 27OCT08 03:00  | 27OCT08 03:59 | 372         | EMM         | 2.00                  | 2                 |          | LI-56 PERFORM VISUAL INTER     |     |  |

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Oyster Creek  
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Sheet 16 of 19

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| blank   | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG       | Activity Description                   | Orig Dur | Early Start   | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008   |        |
|---------|-------------|------|-----|------|------|--------|------|----------|------------|--|----------|---------------|---------------|-------------|-------------|-----------------------|-------------------|----------|--------|--------|
|         |             |      |     |      |      |        |      |          |            |  |          |               |               |             |             |                       |                   |          | OCT    | NOV    |
|         | R212148010  | K    | 6   | ZZ   | NDE4 | 1      | CW   |          | ---        | LI-56 NDE PERFORM VT-3 INSP            | 5        | 27OCT08 04:00 | 27OCT08 08:59 | 372         | CGL         | 2.00                  | 10                |          | OCT 27 | NOV 3  |
|         | R212148006  | K    | 6   | 14   | OMM3 | 1      | CW   |          | ---        | LI-52 PERFORM VISUAL INTERNAL INSP     | 1        | 28OCT08 11:00 | 28OCT08 11:59 | 318         | EMM         | 2.00                  | 2                 |          |        | NOV 10 |
|         | R212148009  | K    | 6   | 14   | NDE4 | 1      | CW   |          | ---        | LI-52 NDE PERFORM VT-3 INSP            | 5        | 28OCT08 12:00 | 28OCT08 16:59 | 318         | CGL         | 2.00                  | 10                |          |        | NOV 10 |
|         | R212148001  | K    | 6   | 10   | OMM3 | 1      | CD   | 08500824 | ---HCT---  | LI-3 REPLACE LI-3                      | 1        | 29OCT08 11:00 | 29OCT08 11:59 | 239         | EMM         | 2.00                  | 2                 |          |        | NOV 10 |
|         | R212148004  | K    | 6   | 12   | OMM3 | 1      | CD   |          | ---I-T---  | LI-3/LI-52/LI-56 LEAK TEST             | 1        | 07NOV08 18:00 | 07NOV08 18:59 | 62          | VSI         | 1.00                  | 1                 |          |        | NOV 10 |
|         | R212148008  | K    | 6   | XX   | NDE4 | 7      | CD   |          | ---        | LI-3 NDE PERFORM VT-3 INSP             | 5        | 08NOV08 06:00 | 08NOV08 10:59 | 95          | CGL         | 2.00                  | 10                |          |        | NOV 10 |
|         | R212148005  | K    | 6   | XX   | OMM3 | 1      | CD   |          | ---        | LI-3 PERFORM VISUAL INTERNAL INSP      | 1        | 08NOV08 11:00 | 08NOV08 11:59 | 191         | EMM         | 2.00                  | 2                 |          |        | NOV 10 |
| 2121587 |             |      |     |      |      |        |      |          |            |  |          |               |               |             |             |                       |                   |          |        |        |
|         | R212158701  | K    | 6   | 10   | OMM6 | 1      | CW   | 08500820 | ---RCT---  | V-3-125 REMOVE/REPLACE VALVE           | 1        | 26OCT08 18:00 | 26OCT08 18:59 | 157         | EMM         | 2.00                  | 2                 |          |        | NOV 10 |
|         | R212158702  | K    | 6   | 10   | OEPP | L      | CW   |          | ---        | V-3-125 INSPECT VALVE INTERNALS        | 4        | 27OCT08 06:00 | 27OCT08 09:59 | 62          | EGP         | 0.00                  | 0                 |          |        | NOV 10 |
|         | R212158703  | K    | 6   | 14   | OMM6 | 1      | CW   |          | ---I-T---  | V-3-125 PMT                            | 1        | 02NOV08 09:00 | 02NOV08 09:59 | 213         | EMM         | 1.00                  | 1                 |          |        | NOV 10 |
|         | R212158704  | K    | 6   | XX   | NDE4 | 1      | CW   |          | ---        | V-3-125 VT-3 INSPECTION                | 4        | 10NOV08 14:00 | 10NOV08 17:59 | 27          | CGL         | 2.00                  | 8                 |          |        | NOV 10 |
| 2121590 |             |      |     |      |      |        |      |          |            |  |          |               |               |             |             |                       |                   |          |        |        |
|         | R212159001  | Z    | 5   | ZZ   | OMM6 | 1      | SW   | 08501215 | M-HCT---   | V-3-58 REPLACE V-3-58                  | 6        | 11NOV08 11:00 | 11NOV08 16:59 | 1,206       | EMM         | 2.00                  | 12                |          |        | NOV 10 |
|         | R212159002  | Z    | 5   | ZZ   | OEPP | L      | SW   |          | ---        | V-3-58 INSPECT VALVE INTERNALS         | 4        | 11NOV08 11:00 | 11NOV08 14:59 | 501         | EGP         | 0.00                  | 0                 |          |        | NOV 10 |
|         | R212159003  | Z    | 5   | ZZ   | OMM6 | 1      | SW   |          | ---I-T---  | V-3-58 PMT                             | 8        | 11NOV08 11:00 | 11NOV08 18:59 | 1,204       | EMM         | 1.00                  | 8                 |          |        | NOV 10 |
|         | R212159004  | Z    | 5   | ZZ   | NDE4 | 1      | SW   |          | ---        | V-3-58 VT-3 INSPECTION                 | 8        | 11NOV08 11:00 | 11NOV08 18:59 | 1,204       | CGL         | 2.00                  | 16                |          |        | NOV 10 |
|         | R212159005  | Z    | 5   | ZZ   | OMVS | A      | SW   |          | ---        | V-3-58 C8-1365 ERECT RIGGING SCAFFOLD  | 6        | 11NOV08 11:00 | 12NOV08 08:59 | 287         | SC, DOSE    | 4.00                  | 24                |          |        | NOV 10 |
|         | R212159006  | Z    | 5   | ZZ   | OMVS | A      | SW   |          | ---        | V-3-58 C8-1365 REMOVE RIGGING SCAFFOLD | 4        | 11NOV08 11:00 | 11NOV08 14:59 | 289         | VVCA        | 4.00                  | 16                |          |        | NOV 10 |
| 2121592 |             |      |     |      |      |        |      |          |            |  |          |               |               |             |             |                       |                   |          |        |        |
|         | R212159201  | K    | 6   | 10   | OMM6 | 1      | CW   | 08500820 | ---EHCT--- | V-3-110 REPLACE VALVE                  | 1        | 26OCT08 18:00 | 26OCT08 18:59 | 166         | EMM         | 2.00                  | 2                 |          |        | NOV 10 |
|         | R212159202  | K    | 6   | 10   | OEPP | L      | CW   |          | ---EI---   | V-3-110 INSPECT VALVE INTERNALS        | 4        | 02NOV08 13:00 | 03NOV08 06:59 | 55          | EGP         | 0.00                  | 0                 |          |        | NOV 10 |
|         | R212159204  | K    | 6   | XX   | NDE4 | 1      | CW   |          | ---EI---   | V-3-110 VT-3 INSPECTION                | 2        | 03NOV08 07:00 | 03NOV08 08:59 | 204         | CGL         | 2.00                  | 4                 |          |        | NOV 10 |
| 2121963 |             |      |     |      |      |        |      |          |            |  |          |               |               |             |             |                       |                   |          |        |        |
|         | R212196301  | K    | 6   | 14   | OMVM | 1      | CW   | 08500824 | ---XCT-K   | V-3-13 INSPECT INTERNALS               | 1        | 28OCT08 11:00 | 28OCT08 11:59 | 308         | EMM         | 2.00                  | 2                 |          |        | NOV 10 |
|         | R212196302  | K    | 6   | 14   | NDE4 | 1      | CW   | 08500824 | ---IC---   | V-3-13 VT-3 INSPECTION                 | 1        | 28OCT08 12:00 | 28OCT08 12:59 | 308         | CGL         | 1.00                  | 1                 |          |        | NOV 10 |
| 2122300 |             |      |     |      |      |        |      |          |            |  |          |               |               |             |             |                       |                   |          |        |        |
|         | R212230001  | K    | 4   | 13   | OEDM | L      | PC   |          | ---R-T---  | TORUS INSPECT TORUS                    | 16       | 01NOV08 10:00 | 02NOV08 15:59 | 80          | EN          | 2.00                  | 32                |          |        | NOV 10 |
| 2122551 |             |      |     |      |      |        |      |          |            |  |          |               |               |             |             |                       |                   |          |        |        |
|         | R212255101  | K    | 6   | 14   | OMM3 | 1      | CW   | 06501307 | ---HC---   | S-3-24 REMOVE STRAINER FOR INSPECTION  | 1        | 31OCT08 23:00 | 31OCT08 23:59 | 219         | EMM         | 2.00                  | 2                 |          |        | NOV 10 |
|         | R212255102  | K    | 6   | 14   | OMM3 | 1      | CW   |          | ---        | S-3-24 INSPECT ONE COPPER ALLOY STRNR  | 1        | 03NOV08 20:00 | 03NOV08 20:59 | 178         | EMM         | 2.00                  | 2                 |          |        | NOV 10 |
|         | R212255103  | K    | 6   | 14   | OMM3 | 1      | CW   |          | ---        | S-3-24 PMT                             | 1        | 03NOV08 20:00 | 03NOV08 20:59 | 173         | EMM         | 2.00                  | 2                 |          |        | NOV 10 |

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Sheet 17 of 19

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| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR      | FLAG      | Activity Description                             | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments | 2008                           |     |    |    |  |
|----------------|-------------|------|-----|------|------|--------|------|----------|-----------|--|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|----------|--------------------------------|-----|----|----|--|
|                |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          | OCT                            | NOV |    |    |  |
| <b>2122565</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                | 20  | 27 | 10 |  |
|                | R212256501  | K    | 6   | 10   | OMM3 | 1      | CW   | 08500826 | —HC—      | TE-26 INSP WATER SIDE OF 4 CIRC WTR THERMOWELLS  | 1        | 26OCT08 03:00  | 26OCT08 03:59 | 188         | EMM         | 2.00                  | 2                 |          | ITE-26 INSP WATER SIDE OF 4 C  |     |    |    |  |
|                | R212256502  | K    | 6   | 10   | OMM3 | 1      | CW   |          | -----BK   | TE-26 SPECIAL PERMIT ACTIVITY                    | 1        | 26OCT08 03:00  | 26OCT08 03:59 | 190         | EMM         | 0.00                  | 0                 |          | ITE-26 SPECIAL PERMIT ACTIVITY |     |    |    |  |
| <b>2122575</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | R212257501  | K    | 6   | 10   | OMM3 | 1      | CW   | 08500819 | —HC—      | V-3-1041 PERFORM INTERNAL INSPECTION (LRA)       | 1        | 27OCT08 11:00  | 27OCT08 11:59 | 149         | EMM         | 2.00                  | 2                 |          | V-3-1041 PERFORM INTERNAL      |     |    |    |  |
| <b>2122597</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | R212259701  | K    | 3   | 14   | OMM2 | 1      | AC   |          | —I-T---   | 775 PERFORM CABLE INSP IN THE COND BAY LRA       | 4        | 26OCT08 00:00  | 26OCT08 03:59 | 389         | EME         | 2.00                  | 8                 |          | I775 PERFORM CABLE INSP IN TH  |     |    |    |  |
|                | R212259702  | K    | 3   | 14   | OMM2 | 1      | AC   |          | ---I-T--- | 775 CABLE INSP IN TRUNION ROOM LRA               | 2        | 26OCT08 04:00  | 26OCT08 05:59 | 389         | EME         | 2.00                  | 4                 |          | I775 CABLE INSP IN TRUNION RC  |     |    |    |  |
|                | R212259703  | K    | 3   | 14   | OMM2 | 1      | AC   |          | —I-T---   | 775 CABLE INSP IN DRYWELL LRA                    | 8        | 29OCT08 05:00  | 29OCT08 12:59 | 318         | EME         | 2.00                  | 16                |          | I775 CABLE INSP IN DRYWELL     |     |    |    |  |
| <b>6501302</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 06501302AC  | K    | 6   | 10   | SSV5 | 1      | CW   |          |           | APL CLR 06501302 REPLACE VALVE V-3-793           | 2        | 26OCT08 15:00* | 26OCT08 16:59 | 171         | EON, DOSE   | 2.00                  | 4                 |          | IAPL CLR 06501302 REPLACE VA   |     |    |    |  |
| <b>6501307</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 06501307AC  | K    | 6   | 10   | SSV5 | 1      | CW   |          |           | APL CLR 06501307 REPLACE VALVE V-3-799           | 2        | 31OCT08 21:00  | 31OCT08 22:59 | 147         | EON, DOSE   | 2.00                  | 4                 |          | IAPL CLR 06501307 REPI         |     |    |    |  |
| <b>6501315</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 06501315AC  | K    | 5   | 10   | SSV5 | 1      | SW   |          |           | APL CLR 06501315 REPLACE VALVE V-3-986           | 2        | 25OCT08 22:00* | 25OCT08 23:59 | 181         | EON         | 2.00                  | 4                 |          | IAPL CLR 06501315 REPLACE VAL  |     |    |    |  |
| <b>8500207</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500207AC  | P    | 6   | P    | SSV5 | 1      | 187  |          |           | APL CLR 08500207 CAMERA INSPECTION OF RX CAVITY  | 1        | 06OCT08 08:00* | 06OCT08 08:59 | 843         | EON         | 2.00                  | 2                 |          |                                |     |    |    |  |
| <b>8500229</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500229A2  | K    | 4   | 10   | SSV5 | 1      | MSD  |          |           | APL STEP 2 08500229 EMRV MULTI-STEP CLR          | 1        | 30OCT08 01:00  | 30OCT08 01:59 | 155         | EON         | 2.00                  | 2                 |          | IAPL STEP 2 08500229 EMRV      |     |    |    |  |
| <b>8500242</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500242AC  | K    | 4   | 07   | SSV5 | 1      | PC   |          |           | APL CLR 08500242 TORUS MST/SUB CLR               | 2        | 28OCT08 12:00* | 28OCT08 13:59 | 17          | EON         | 2.00                  | 4                 |          | IAPL CLR 08500242 TORUS M      |     |    |    |  |
| <b>8500255</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500255AC  | K    | 2   | 04   | SSV5 | 1      | OVD  |          |           | APL CLR 08500255 BREATHING AIR FOR FUEL FLOOR AN | 1        | 27OCT08 14:00  | 27OCT08 14:59 | 24          | EON         | 2.00                  | 2                 |          | IAPL CLR 08500255 BREATHING    |     |    |    |  |
| <b>8500372</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500372A2  | K    | 3   | 05   | SSV5 | 1      | TG   |          |           | APL STEP 2 08500372 ISOPHASE MULTISTEP MST CLR   | 3        | 25OCT08 20:00  | 25OCT08 22:59 | 25          | EON         | 2.00                  | 6                 |          | IAPL STEP 2 08500372 ISOPHASE  |     |    |    |  |
| <b>8500584</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500584A2  | K    | 6   | 10   | SSV5 | 1      | FW   |          |           | APL STEP 2 08500584 CONDENSATE HOTWELL           | 3        | 29OCT08 13:00  | 29OCT08 15:59 | 57          | EON         | 2.00                  | 6                 |          | IAPL STEP 2 08500584 COND      |     |    |    |  |
| <b>8500819</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500819AC  | K    | 6   | 10   | SSV5 | 1      | CW   |          |           | APL CLR 08500819 REPLACE V-3-1041 AND PERFORM IN | 2        | 27OCT08 09:00  | 27OCT08 10:59 | 149         | EON         | 2.00                  | 4                 |          | IAPL CLR 08500819 REPLACE V    |     |    |    |  |
| <b>8500820</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500820AC  | K    | 6   | 10   | SSV5 | 1      | CW   |          |           | APL CLR 08500820 REPLACE V-3-110,112,125 & PERFO | 2        | 26OCT08 16:00* | 26OCT08 17:59 | 154         | EON         | 2.00                  | 4                 |          | IAPL CLR 08500820 REPLACE V-   |     |    |    |  |
| <b>8500824</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500824AC  | K    | 6   | 10   | SSV5 | 1      | CW   |          |           | APL CLR 08500824 'A' COND WATERBOX WORK MULTI-ST | 3        | 27OCT08 17:00  | 27OCT08 19:59 | 99          | EON         | 2.00                  | 6                 |          | IAPL CLR 08500824 'A' COND W   |     |    |    |  |
| <b>8500826</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500826AC  | K    | 6   | 10   | SSV5 | 1      | CW   |          |           | APL CLR 08500826 'B' COND WATERBOX WORK MULTI-ST | 3        | 26OCT08 00:00  | 26OCT08 02:59 | 82          | EON         | 2.00                  | 6                 |          | IAPL CLR 08500826 'B' COND WAT |     |    |    |  |
| <b>8500827</b> |             |      |     |      |      |        |      |          |           |  |          |                |               |             |             |                       |                   |          |                                |     |    |    |  |
|                | 08500827AC  | K    | 6   | 10   | SSV5 | 1      | CW   |          |           | APL CLR 08500827 'C' COND WATERBOX WORK MULTI-ST | 3        | 25OCT08 22:00  | 26OCT08 00:59 | 83          | EON         | 2.00                  | 6                 |          | IAPL CLR 08500827 'C' COND WAT |     |    |    |  |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

LRA Layout  
License Renewal Activities

Oyster Creek  
1R22

Sheet 18 of 19

|      |          |         |          |
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| Date | Revision | Checked | Approved |
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| blank          | Activity ID | DISP | SPL | MILE | SUPV | Cal ID | SWIN | CLR | FLAG | Activity Description                             | Orig Dur | Early Start    | Early Finish  | Total Float | Resource ID | Units per Time Period | Budgeted Quantity | Comments                      | 2008 |     |
|----------------|-------------|------|-----|------|------|--------|------|-----|------|--|----------|----------------|---------------|-------------|-------------|-----------------------|-------------------|-------------------------------|------|-----|
|                |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               | OCT  | NOV |
| <b>8500833</b> |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               |      |     |
|                | 08500833AC  | K    | 6   | 07   | SSV5 | 1      | CW   |     |      | APL CLR 08500833 NORTH SIDE INTAKE CLEANING      | 8        | 27OCT08 14:00  | 27OCT08 21:59 | 14          | EON         | 2.00                  | 16                | IAPL CLR 08500833 NORTH SIDE  |      |     |
| <b>8500904</b> |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               |      |     |
|                | 08500904AC  | K    | 2   | 10   | SSV5 | 1      | RW   |     |      | APL CLR 08500904 REPLACE V-16-230                | 2        | 04NOV08 19:00  | 04NOV08 20:59 | 35          | EON         | 2.00                  | 4                 | IAPL CLR 08500904             |      |     |
| <b>8500969</b> |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               |      |     |
|                | 08500969AC  | K    | 3   | 07   | SSV5 | 1      | A4   |     |      | APL CLR 08500969 MST/SUB-CLR                     | 1        | 02NOV08 07:00  | 02NOV08 07:59 | 72          | EON         | 2.00                  | 2                 | IAPL CLR 08500969 MS          |      |     |
| <b>8501014</b> |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               |      |     |
|                | 08501014AC  | K    | 3   | 07   | SSV5 | 1      | XF   |     |      | APL CLR 08501014 START-UP TRANSFORMER 'B' ELECTR | 2        | 02NOV08 04:00  | 02NOV08 05:59 | 31          | EON         | 2.00                  | 4                 | IAPL CLR 08501014 ST          |      |     |
| <b>8501078</b> |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               |      |     |
|                | 08501078AC  | K    | 5   | 10   | SSV5 | 1      | ES   |     |      | APL CLR 08501078 REPLACE RELIEF VALVES ON CONTAI | 2        | 29OCT08 00:00* | 29OCT08 01:59 | 129         | EON         | 2.00                  | 4                 | IAPL CLR 08501078 REPLACE     |      |     |
| <b>8501106</b> |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               |      |     |
|                | 08501106AC  | K    | 2   | 06   | SSV5 | 1      | NI   |     |      | APL CLR 08501106 SRM/IRM JUMPERING AND MEGGER TE | 1        | 28OCT08 14:00  | 28OCT08 14:59 | 280         | EON         | 2.00                  | 2                 | IAPL CLR 08501106 SRM/IRM     |      |     |
| <b>8501132</b> |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               |      |     |
|                | 08501132AC  | K    | 6   | 05   | SSV5 | 1      | TG   |     |      | APL CLR 08501132 REPLACE AUX XFMR BOOTS, COOLING | 2        | 25OCT08 08:00* | 25OCT08 09:59 | 77          | EON         | 2.00                  | 4                 | IAPL CLR 08501132 REPLACE AUX |      |     |
| <b>8501215</b> |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               |      |     |
|                | 08501215AC  | R    | 5   | 10   | SSV5 | 1      | SW   |     |      | APL CLR 08501215 REPLACE V-3-41 & 58 MULTI-STEP  | 2        | 02NOV08 06:00  | 02NOV08 07:59 | 37          | EON         | 2.00                  | 4                 | IAPL CLR 08501215 RE          |      |     |
| <b>8501239</b> |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               |      |     |
|                | 08501239AC  | R    | 6   |      | SSV5 | 1      | MI   |     |      | APL CLR 08501239 GROUNDS BUS                     | 2        | 28OCT08 04:00  | 28OCT08 05:59 | 82          | EON         | 2.00                  | 4                 | IAPL CLR 08501239 GROUNDS     |      |     |
| <b>8501284</b> |             |      |     |      |      |        |      |     |      |  |          |                |               |             |             |                       |                   |                               |      |     |
|                | 08501284AC  | K    | 6   | 10   | SSV5 | 1      | CW   |     |      | APL CLR 08501284 OVERHAUL ACTUATOR AND REPLACE A | 1        | 26OCT08 16:00* | 26OCT08 16:59 | 156         | EON         | 2.00                  | 2                 | IAPL CLR 08501284 OVERHAUL    |      |     |

Data Date 07AUG08 08:00  
Run Date 14AUG08 08:30

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Oyster Creek  
1R22

Sheet 19 of 19

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