## POLLUTION CONTROL HEARINGS BOARD FOR THE STATE OF WASHINGTON

Airport Communities Coalition,

## Appellant,

v.

Department of Ecology and The Port of Seattle,

Respondents.

MICHAEL CHEYNE declares as follow:

1. I am over the age of eighteen, have personal knowledge of the facts stated in this declaration and would be competent to testify to them if necessary.
2. I am the project manager for the Port of Seattle third runway construction projects at Seattle-Tacoma International Airport ("Sea-Tac"). My responsibilities include overall program management for administration, planning, design and construction of the Sea-Tac third runway. The third runway project is one of the major components of the Port of Seattle's Mater Plan Update ("MPU"). I have held my current position since May 1997.
3. I have considerable experience in the project management area. In addition to my twelve years at the Port of Seattle, I have over twelve years of administrative and project management experience in the public and private sectors including responsibilities as the Port

Administrator for the Port of Friday Harbor and the Port of Edmonds. I have completed formal training in project management through the CH2M Hill Project Delivery System and through the Project Management Institute and have a Masters and Bachelors of Science degree from Western Illinois University.
4. One of my principal responsibilities is to establish and implement the construction schedule for the Third Runway Project. These improvements are very complex and require an intricate series of inter-related steps. A copy of our construction schedule is attached as Exhibit A.
5. In the event that a stay is issued in this case and the Port is unable to undertake operations requiring discharge of fill material into water of the United States, activity on the Master Plan Update improvements would be limited to property acquisition, stockpiling of fill material, airfield improvements, and development of wetland mitigation sites.
6. A delay in this schedule would have immediate, long-lasting and irreparable consequences. A few examples of the effects of the imposition of a stay are outlined below.
7. A delay in the project schedule would prevent the Port from awarding a bid alternate to the existing embankment contract, since the bid alternate contract cannot be awarded until the Port receives a permit to place fill material in waters of the United States.
8. The inability to advertise contracts that require a permit to place fill material in the waters of the United States would affect two major MPU projects: (1) the Phase 5 embankment project, and; (2) the relocation of South $154^{\text {th }}$ Street. Both of these projects need to be advertised and contracts awarded in order to maintain the current schedule. In the event that the Port could not advertise and award those contracts, the consequences would be a one-year delay in the project.
9. There are very significant financial consequences to any delay in the construction schedule resulting from increased construction costs. Each day of delay will cost the Port up to $\$ 49,000$ per day or over $\$ 17,000,000$ for every year of delay (assuming the balance of the project cost: $\$ 493$ million dollar project, inflated annually by $3.5 \%$ ).

## AR 012956

DECLARATION OF MICHAEL CHEYNE - 2
10. Another significant cost of a stay is that the Port would precluded from completing construction of the third runway by 2006. Any stay would disrupt the construction schedule and delay ultimate operation of the third runway for at least one year and possibly longer.
11. Contrary to the assertions made by the ACC and in declarations submitted in connection with the ACC's motion for stay (the Azous declaration in particular) the current construction schedule does not call for the Port to fill significant portions of wetlands immediately upon the issuance of a $\S 404$ permit by the U.S. Army Corps of Engineers. To the contrary, upon receipt of authorization by the Corps to discharge fill material into the waters of the United States, the Port would fill only 2.8 acres of wetlands. These wetlands would be filled for logistical reasons, i.e., in order to enable access roads to be completed so that other portions of the MPU project and continued work on the embankment could take place. Attached to this declaration as Exhibit B is a map showing the location of the initial fill that would take place, along with the other wetlands that would not be filled until the specific MPU construction schedule called for it.
12. With respect to the remaining 15.4 acres of wetlands scheduled for fill in conjunction with the MPU improvements, the only work that would be undertaken in those wetlands prior to March 1, 2002 would be temporary erosion and sediment control. While those wetlands would ultimately be filled in conjunction with the completion of the MPU improvements, the actual fill of those wetlands would not take place until months (and in some instances years) after the issuance of a §404 permit by the Corps of Engineers.

I declare under penalty of perjury under the laws of the State of Washington that the foregoing is true and correct.

Executed at Seattle Washington, this 28 day of September, 2001.





| Activity ID | Activity Description | $\begin{aligned} & \text { Orig } \\ & \text { D } \end{aligned}$ | Rem Dur | \% | Early <br> Start | Earty Finish |  | $2000$ | 117102002 | (11)2003 | IITllim | $2005$ | 2006 11111 ln |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F12T03200 | 90\% Design Review | 8 | 8 | 0 | 14JAN02 | 23JAN02 |  | , | 1 |  |  |  |  |
| F12T03250 | 90\% Design Complete | 0 | 0 | 0 |  | 23JAN02 | ! | 1 | - |  |  |  |  |
| F12T03210 | Final Drawings | 40 | 40 | 0 | 24JAN02 | $20 \mathrm{MARO2}$ |  |  | $\square$ |  |  |  |  |
| F12T03220 | Design Complete - Planting | 0 | 0 | 0 |  | 21MAR02 |  |  | $\bullet$ |  |  |  |  |
| Ad, Bid \& Award |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F12T03059 | Submit Advertisement | 0 | 0 | 0 |  | 20JANO3* | - | \| | 18 | $\beta$ |  |  |  |
| F12T03060 | Advertise - Planting | 20 | 20 | 0 | 07FEB03* | O6MAR03 |  | ; | ! | 0 |  |  |  |
| F12T03300 | Bid Opening | 0 | 0 | 0 |  | 06MAR03 |  | - |  | $\bigcirc$ |  |  |  |
| F12T03065 | Evaluate Bids - Planting | 20 | 20 | 0 | 07MAR03 | $03 A P R 03$ |  |  | ! | 0 |  |  |  |
| F12T03105 | Award Planting Contract | 0 | 0 | 0 |  | 03 APR03 | + |  |  | $\diamond$ |  |  |  |
| F12T03070 | Front End Submitals - Planting | 20 | 20 | 0 | 04APR03 | 01MAY03 | ! |  |  | ] |  |  | $!\quad$ ' |
| Construction |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F12T03115 | NTP - Planting | 0 | 0 | 0 |  | 01MAYO3 |  |  |  | - |  |  | ; |
| F12T03140 | Phase 1 - East Side | 100 | 100 | 0 | 02MAY03 | 18SEP03 |  |  |  |  |  |  |  |
| F12T03260 | Phase 2 - Exisiting Wetland Area | 100 | 100 | 0 | 19SEP03 | 05FEB04 |  |  |  |  |  |  |  |
| F12T03270 | Phase 3 - West Side | 100 | 100 | 0 | 06FEB04 | 24JUN04 |  |  |  |  |  |  |  |
| F12T03125 | Complete Planting Contract | 0 | 0 | 0 |  | 24JUN04 |  |  |  |  | - |  |  |
| F12T03150 | Auburn Project Closeout | 43 | 43 | 0 | 25JUN04 | 24AUG04 |  |  |  |  | - |  |  |
| F12T03170 | Publish Lessons Learned - Wetlands Mit Construct | 1 | 1 | 0 | 25AUG04 | 25AUG04 |  |  |  |  | 1 |  |  |
| Miller Creek Relocation |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Design |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F12T04085 | 95\% Design | 164 | 0 | 100 | 01FEB00A | 15SEPO0A |  |  |  |  |  |  |  |
| F12T04105 | 95\% Design Review | 18 | 0 | 100 | 18SEPO0A | 110ctooa |  | 1 |  |  |  |  |  |
| F12T04015 | Prepare 100\% Design Documents | 45 | 0 | 100 | 120ctooa | 30mar01a |  |  |  |  |  |  |  |
| F12T04095 | Publish Lessons Leamed - Miller Creek Design | 1 | 0 | 100 | 30MAR01A | 30MAR01A |  | 1 |  |  |  |  |  |
| F12T04025 | Miller Creek Relo. Design Complete | 0 | 0 | 100 |  | 30MAR01A |  | $\bullet$ |  |  |  |  |  |
| Ad, Bid \& Award |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F12T04018 | Submit Advertisement | 0 | 0 | 0 |  | 010CT01* |  |  | , |  |  |  |  |
| F12T04020 | Advertise | 30 | 30 | 0 | $010 ¢$ т01 | 300 CT 01 |  |  | 0 |  |  |  |  |
| F12T04040 | Bid Opening | 0 | 0 | 0 |  | 300СT01 |  |  | $\diamond$ |  |  |  |  |
| F12T04024 | Evaluate Bids | 34 | 34 | 0 | $310 \mathrm{CT01}$ | 03DEC01 |  |  | 0 |  |  |  |  |
| F12T04045 | Construction Contract Awarded | 0 | 0 | 0 |  | O3DEC01 |  |  | $\diamond$ |  |  |  |  |
| F12T04028 | Front End Submittals | 28 | 28 | 0 | 04DEC01 | 31DEC01 |  |  | 0 |  |  |  |  |
| Construction |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F12T04055 | NTP - Miller Creek Relocation | 0 | 0 | 0 |  | 15APRO2* |  |  | - |  |  |  |  |
| F12T04033 | Construct new Creekbed | 65 | 65 | 0 | 16APR02 | 15JUL02 |  |  | 부풀 |  |  |  |  |
| F12T04060 | Divert Flow from Old to New Creek | 10 | 10 | 0 | 16JUL02 | 29 JUL02 |  |  | I |  |  |  |  |




| $\begin{aligned} & \text { Activity } \\ & \text { ID } \end{aligned}$ | Activity Description | Orig <br> Dur | $\begin{aligned} & \text { Rem } \\ & \text { Dur } \end{aligned}$ | \% | Early <br> Start | Earty Finish |  | $1 \mathrm{Id}^{2002}$ |  | $2005010006$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Demolition |  |  |  |  |  |  |  |  |  |  |
| F12Y01330 | PCS - House Demolition for 3rd Runway (G-2328) | 2,101* | 994* | 53 | 05Jun97A | $23 \mathrm{JuN05}$ | - 120 |  | Crys | 67 |
| F12Y04340 | PCS - House Demolition for 3rd Runway (200005) | 1,366* | 260* | 81 | 06Jun97a | 30AUG02 | - | 2xand |  |  |
| F12Y01350 | PCS - 3rd Runway Houses (99-M) | 105* | 0 * | 100 | 07FEB00a | 30Junooa | 0 |  |  |  |
| F12Y01360 | PCS - 3rd Runway Houses (99-N) | 105* | 0 * | 100 | 07FEB00A | 30Junooa | $\cdots$ |  |  |  |
| F12Y01370 | PCS - 3rd Runway Houses (00-A) | 85* | $0 \times$ | 100 | O6MAR00A | 30JUNOOA | ; - |  |  |  |
| F12Y01380 | PCS - 3rd Runway Houses (00-B) | 85* | $0^{*}$ | 100 | 06mar00a | 30Junooa | $\cdots$ |  |  |  |
| 100171 TAXIWAY CONNECTS FOR 3rd RUNWAY |  |  |  |  |  |  |  |  |  | ; |
| Ph. 1 -RW \& TMW Construction |  |  |  |  |  |  |  |  |  |  |
| Non-Allocated Cash Flow |  |  |  |  |  |  |  |  |  |  |
| F12M1755 | Pre 1999 Airfield Paving | 23 | 0 | 100 | 01JAN98A | 310EC98A |  |  |  |  |
| 2000 Mlsc. Relocations |  |  |  |  |  |  |  |  | ! | ; |
| Design |  |  |  |  |  |  |  |  |  |  |
| F12M1765 | 2000 Misc. Relocations - Design | 100 | 0 | 100 | 23Aug99a | 10JANOOA | $\square$ |  |  |  |
| Construction |  |  |  |  |  |  |  |  |  | ! |
| F12M1775 | 2000 Misc. Relocations - Construction | 200 | 0 | 100 | 10APRO0A | 29DECOOA |  |  |  |  |
| 2001 Misc. Relocations |  |  |  |  |  |  | ! - |  |  |  |
| Design |  |  |  |  |  |  |  |  |  | ! |
| F12M1785 | 2001 Misc. Relocations - Design | 100 | 0 | 100 | 29MAYOOA | 16APR01A |  |  |  |  |
| Construction |  |  |  |  |  |  |  |  |  | , |
| F12M1795 | 2001 Misc. Relocations - Construction | 200 | 65 | 68 | 26MAR01A | 30NOV01 |  |  |  | ! |
| Weyortmeuser Site Prep |  |  |  |  |  |  |  |  |  |  |
| Acquisition |  |  |  |  |  |  | - |  | - |  |
| F12N01100 | Lease Buyout - Exisiting Weyerhaeuser Site | 520* | $0 \times$ | 100 | 04JAN99A | 29DECO0A |  |  | ' |  |
| F12N01280 | Weyerhaeuser Site Lease Buyout Complete | 0 | 0 | 100 |  | 29DECOOA |  |  |  |  |
| Design |  |  |  |  |  |  |  |  |  |  |
| F12N01665 | Design New Weyerhaeuser Site | 329 | 0 | 100 | 28DEC99A | 29JAN01A |  |  |  |  |
| F12N01675 | Design Complete - New Weyerhaeuser Site | 0 | 0 | 100 |  | 29JANO1A | $\bullet$ |  |  |  |
| Ad, Bid \& Award |  |  |  |  |  |  |  |  |  |  |
| F12N01722 | Advertise for Bids | 18 | 0 | 100 | 05FEB01A | 28FEB01A | 8 |  |  |  |
| F12N01720 | Submit Advertisement | 0 | 0 | 100 |  | 05FEB01A | $\bigcirc$ |  |  |  |
| F12N01727 | Evaluate Bids | 9 | 0 | 100 | 01MAR01A | 12MAR01A | 1 |  |  |  |
| F12N01742 | Open Bids | 0 | 0 | 100 |  | 28FEB01A | $\bigcirc$ |  |  |  |
| F12N01730 | Contractor submittals | 19 | 0 | 100 | 13MARO1A | 12APR01A | E |  |  |  |
| F12N01737 | Construction Contract Awarded - Whsr. Site Prep | 0 | 0 | 100 |  | 12MAR01A | $\bigcirc$ |  |  |  |
| Construction |  |  |  |  |  |  |  |  |  |  |
| F12N01732 | NTP - Weyerhaeuser Site Prep | 0 | 0 | 100 |  | 12APR01A | - |  |  |  |
| F12N01735 | New Weyerhaeuser Site Prep - Phase 1 | 52 | 0 | 100 | 13APR01A | 04JUN01A | ■ |  |  |  |
| F12N01795 | Weyerhauser Site Prep - Construction | $76 *$ | $0 \times$ | 100 | 13APR01A | 27JUL01A | E |  |  |  |
| F12N01745 | Construction Closeout | 46 | 0 | 100 | 05JUN01A | 27JUL01A | $\square$ |  |  |  |




| Activity ID | Activity Description | Orig Dur | $\begin{aligned} & \text { Rem } \\ & \text { Dur } \end{aligned}$ | \% | Early Start | Earty Finish |  | TIIIIIII | Iniminilin | (112003 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Permitting |  |  |  |  |  |  |  |  |  |  |
| F12U23141 | Sea-Tac Landuse/LA Grading | 138 | 4 | 97 | 27FEB01A | 06SEP01 |  | $\square$ |  | 1 |
| F12U02236 | DNR Permit Issued | 0 | 0 | 0 |  | 30NOV01 |  |  | $\bigcirc$ |  |
| Ad, Bid \& Award |  |  |  |  |  |  |  |  |  |  |
| F12U13150 | Submit Advertisement | 0 | 0 | 0 |  | 18FEB02 | 1 |  | $\diamond$ | \| |
| F12U13151 | Advertise | 34 | 34 | 0 | 18FEB02 | 04APR02 |  |  | $\square$ | - \| |
| F12U13171 | Bid Opening | 0 | 0 | 0 |  | 04APR02 | : |  | $\diamond$ |  |
| F12U13156 | Evaluate Bids | 22 | 22 | 0 | 05APR02 | O6MAY02 |  |  | $\square$ | ! |
| F12U13276 | Award Contract - Borrow Sites | 0 | 0 | 0 |  | O6MAYO2 | ! |  | $\diamond$ |  |
| Construction |  |  |  |  |  |  |  |  |  |  |
| F12U13206 | Contractor Submittals | 22 | 22 | 0 | 07MAYO2 | 05JUN02 | 1 |  | - |  |
| F12U13286 | NTP - Borrow Sites | 0 | 0 | 0 |  | 05JUN02 |  |  | $\bullet$ | - |
| F12U13216 | Borrow Site Const. (02) | 121 | 121 | 0 | O6JUNO2 | 21NOV02 |  |  | - |  |
| F12U13246 | Continious TESC | 1.056 | 1,056 | 0 | $06 \mathrm{JUNO2}$ | 22JUN06 |  |  |  |  |
| F12U13256 | Reclamation \& Monitoring | 968 | 968 | 0 | O6JuN02 | 20FEB06 | : |  |  | - |
| F12U13226 | Borrow Site Const. (03) | 121 | 121 | 0 | 01MAY03* | 160 CT 03 | : |  | : | [ |
| F12U13316 | Borrow Site 3 \& 4 - Construction | 383* | $383^{\circ}$ | 0 | 01MAY03 | 180CT04 |  |  |  | 4 |
| F12U13236 | Borrow Site Const. (04) | 121 | 121 | 0 | O3MAYO4* | 180Ст04 |  |  |  | $\square$ |
| F12U13296 | Construction Complete - Borrow Site Construction | 0 | 0 | 0 |  | 180СT04 | , |  |  | - |
| F12U13266 | Borrow Site Project Complete | 0 | 0 | 0 |  | 22JUN06 |  |  |  | - |
| F12U13366 | Publish Lessons Learned-Borrow Site 3A\&4 Constr. | 1 | 1 | 0 | 23JuN06 | 23JuN06 |  |  |  | - 1 |
| Phase 2-1999 Embankment |  |  |  |  |  |  |  |  |  |  |
| Construction |  |  |  |  |  |  |  |  |  |  |
| F12U13386 | PCS - TESC Pond Maintenance (SMWKS) | 131 | 0 | 100 | 01NOV99A | O5MAYOOA | 4 |  |  |  |
| EmBANKMENT CONSTRUCTION |  |  |  |  |  |  |  |  |  |  |
| Construction |  |  |  |  |  |  |  |  |  |  |
| F12U20000 | 1997 Embankment Fill | 1 | 0 | 100 | 14APR97A | 19DEC97A |  |  |  |  |
| F12U13500 | Fill Material Stockpile | 474* | 0 * | 100 | 06APR98A | 31deC99A |  |  |  |  |
| F12U20010 | 1998 Embankment Fill | 1 | 0 | 100 | 13APR98A | 21DEC98A |  |  |  |  |
| F12U20020 | 1999 Embankment Fill | 1 | 0 | 100 | 16APR99A | 23DEC99A | $\square$ |  |  |  |
| Phase 3-2000 Embankmemt FIII |  |  |  |  |  |  |  |  |  |  |
| Design |  |  |  |  |  |  |  |  |  |  |
| F12U13196 | Design | 100 | 0 | 100 | 30JUL99A | O3MAR00A |  |  |  |  |
| F12U13306 | 2000 Embankment Design Complete | 0 | 0 | 100 |  | 03MAR00A | $\checkmark$ |  |  |  |
| Ad, Bid \& Award |  |  |  |  |  |  |  |  |  |  |
| F12U13162 | Advertise Contract | 22 | 0 | 100 | O6marooa | 04APRO0A | 8 |  |  |  |
| F12U13160 | Submit Advertisement | 0 | 0 | 100 |  | 06MAR00A | $\diamond$ |  |  |  |
| F12U13164 | Open Bids | 0 | 0 | 100 |  | 04APR00A | $\bigcirc$ |  |  |  |
| F12U13170 | Evaluate Bids \& Award | 22 | 0 | 100 | 05APR00A | O4MAY00A | 日 |  |  |  |





| Activity | Actuvity Description | $\begin{aligned} & \text { Orig } \\ & \text { Dur } \end{aligned}$ | $\begin{aligned} & \text { Rem } \\ & \text { Dur } \end{aligned}$ | \% | Early <br> Start | Early <br> Finish |  | $111 \mathrm{~min}^{2002} 1 \mathrm{~m} 1 \mathrm{~m}^{2003}$ | $20044^{2005} 2006$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Phase 5-2004 Embankment Fill |  |  |  |  |  |  |  | IIIT12111111121111 | 迷 |
| Design |  |  |  |  |  |  |  |  |  |
| F12U1200 | $30 \%$ Design | 45 | 45 | 0 | 05AUG02 | 04OCT02 |  | $\square$ |  |
| F12U1210 | 30\% Design Review | 15 | 15 | 0 | 070ст02 | 250 CT 02 | , | 1 |  |
| F12U1220 | 30\% Design Complete - 2004 Embankment | 0 | 0 | 0 |  | 250 ст02 | : | $1 \leqslant$ |  |
| F12U1230 | 60\% Design | 60 | 60 | 0 | 280 ст02 | 17JANO3 | - | - |  |
| F12U1240 | 60\% Design Review | 15 | 15 | 0 | 20JAN03 | 07FEb03 | . | 1 | : |
| F12U1250 | 60\% Design Complete - 2004 Embankment | 0 | 0 | 0 |  | 07FEB03 | ; i | - | - : |
| F12U1260 | 90\% Design | 45 | 45 | 0 | 10FEB03 | 11APR03 | : | $\square$ |  |
| F12U1270 | 90\% Design Review | 10 | 10 | 0 | 14APR03 | 25APR03 | : | 1 |  |
| F12U1280 | 90\% Design Complete - 2004 Embankment | 0 | 0 | 0 |  | 25APR03 |  | $\bullet$ |  |
| F12U1290 | Final Design | 40 | 40 | 0 | 28 APR03 | 20JUN03 | ! - | $\square$ | - : |
| F12U1300 | Final Design Review | 10 | 10 | 0 | 23JUN03 | 04JUL03 | ! | 1 | , |
| F12U1310 | Final Design Complete - 2004 Embankment | 0 | 0 | 0 |  | 04JUL03 | : | - |  |
| F12U1320 | Document Prep \& Printing | 5 | 5 | 0 | 07JUL03 | 11JUL03 |  | 1 |  |
| Ad, Bid \& Award |  |  |  |  |  |  |  |  |  |
| F12U1330 | Submit Advertisement | 0 | 0 | 0 |  | 11JUL03 |  | $\diamond$ |  |
| F12U1340 | Advertise | 25 | 25 | 0 | 14JUL03 | 15AUG03 |  | 0 |  |
| F12U1350 | Open Bids | 0 | 0 | 0 |  | 15AUG03 |  | $\diamond$ |  |
| F12U1360 | Evaluate Bids | 15 | 15 | 0 | 18AUG03 | 05SEP03 |  | 0 |  |
| F12U1370 | Award Contract | 0 | 0 | 0 |  | 05SEP03 |  | $\bigcirc$ |  |
| F12U1380 | Pre-Construction Submittals | 20 | 20 | 0 | 08SEP03 | 030СT03 |  | 0 |  |
| F12U1390 | Issue NTP | 0 | 0 | 0 |  | 030СT03 |  | $\diamond$ |  |
| Construction |  |  |  |  |  |  |  |  |  |
| F12U410 | Site Prep/TESC | 66 | 66 | 0 | 02FEB04* | 03MAY04 |  |  | E |
| F12U780 | 2004 Embankment Construction | $220{ }^{\circ}$ | 220* | 0 | 02FEB04 | 03DEC04 |  |  |  |
| F12U430 | Place Type I Fill Material | 66 | 66 | 0 | 03MAR04 | 02JUN04 |  |  | E |
| F12U460 | Construct Miller Ck. Retaining Wall | 174 | 174 | 0 | O3MAR04 | 01NOV04 |  |  | Ema |
| F12U420 | TESC Maintenance | 132 | 132 | 0 | 04MAYO4 | 03NOV04 |  |  |  |
| F12U440 | Place Type II fill Material | 88 | 88 | 0 | O7JUN04* | 06OCT04 |  |  |  |
| F12U470 | Slope Protection | 55 | 55 | 0 | 040CT04 | 17DEC04 |  |  | $\square$ |
| F12U450 | Place Type I Fill Material | 22 | 22 | 0 | 04NOVO4 | 03DEC04 |  |  | 1 |
| F12U730 | 2004 Embankment Construction Complete | 0 | 0 | 0 |  | 17DEC04 |  |  | - |
| F12U790 | 2004 Embankment Closeout | 66 | 66 | 0 | 20DEC04 | 21MAR05 |  |  | \# |
| F12U840 | Publish Lessons Learned - 2004 Emb. Fill Constr. | 1 | 1 | 0 | 22MAR05 | 22MAR05 |  |  | $1 \times$ |
| SR-509 Interchange |  |  |  |  |  |  |  |  |  |
| Design |  |  |  |  |  |  |  |  |  |
| F12U540 | Complete Interchange Design | 132 | 0 | 100 | 02AUG99a | 29FEB00A |  |  |  |





| Activity | Activity |
| :--- | :--- |
| ID |  |
| Description |  |







LEGEND:

| = - - - - | PHASE 4 CONATRUCTION LIMITB (POAT 404 PERMIT) |
| :---: | :---: |
|  | WETLANDA IMPACTED BY PHABE 4 CONOTRUCTION (PO8T 404 PERMIT) |

## HNTE

8EPTEMBER 27, 2001
PHABE 4 CONOTRUCTION (РО8T 404 PERMIT)

