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USNRC

FREDERICK H. WINSTON (1853-1886)  
SILAS H. STRAWN (1891-1946)

1400 L STREET, N.W.  
WASHINGTON, D.C. 20005-3502

'95 FEB 16 P3:23

CHICAGO OFFICE  
35 WEST WACKER DRIVE  
CHICAGO, ILLINOIS 60601  
(312) 558-5600

(202) 371-5700

FACSIMILE (202) 371-5950

OFFICE OF SECRETARY  
DOCKET NO. 50-460-OL  
ENCL.

NEW YORK OFFICE  
175 WATER STREET  
NEW YORK, NY 10038-4981  
(212) 269-2500

NICHOLAS S. REYNOLDS  
(202) 371-5717

February 15, 1995

Peter B. Bloch, Esquire  
Chairman, Atomic Safety and  
Licensing Board  
U.S. Nuclear Regulatory  
Commission  
Washington, D.C. 20555

David R. Schink  
Department of Oceanography  
Texas A&M University  
College Station, Texas 77843

Mr. Glenn O. Bright  
Atomic Safety and Licensing  
Board  
U.S. Nuclear Regulatory  
Commission  
Washington, D.C. 20555

Subj: Washington Public Power Supply  
System (WPPSS Nuclear Project  
No. 1) Docket No. 50-460-OL

Gentlemen:

In accordance with the October 14, 1993, Memorandum and Order in the captioned proceeding, the Washington Public Power Supply System ("Supply System") hereby submits its quarterly status report regarding the deferred WNP-1 project.

As you are aware, WNP-1 is currently in deferred status in accordance with the Commission's Policy Statement on Deferred Plants (52 Fed. Reg. 38077 (1987)). We advised the Licensing Board and parties in correspondence of May 17, 1994, that the Supply System Board voted on May 13, 1994, to formally terminate the WNP-1 project (along with the similarly deferred WNP-3 project), at least in its current conception. This involved the termination of certain contract provisions related to the project between the Supply System and the Bonneville Power Administration ("BPA"). However, at that time BPA expressly agreed to assure funding for WNP-1 (and WNP-3) to continue project preservation programs and to maintain all state and federal permits and licenses (including the

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NRC construction permits) in effect at least through January 13, 1995.

As we have discussed in previous status reports, in the time since May 1994, the Supply System has studied alternatives for the WNP-1 project, including the concept of completion of WNP-1 to burn mixed-oxide fuel made from the Department of Energy's weapons grade plutonium stockpile.<sup>1/</sup> The Supply System also offered the WNP-1 and WNP-3 projects for sale to any interested party. As of the present date, no new owner or alternative use for the project has been identified.

As described in the attached correspondence from the Supply System's Managing Director to the NRC's Executive Director for Operations,<sup>2/</sup> in accordance with Post-Termination Agreements with BPA, on January 26, 1995, the Supply System Executive Board approved amended Fiscal Year ("FY") 1995 Budgets and related Asset Disposition Plans for WNP-1 and WNP-3. Under these plans, budgets and resources for continued preservation of WNP-1 and WNP-3 will be reduced in a phased approach that maximizes preservation of assets.

Under these plans, the viability of the WNP-1 project as a nuclear unit will be maintained for a period of time. In particular, while the Supply System will be developing site restoration plans for WNP-1 (which shares a site with the previously canceled WNP-4 project), the Supply System does not intend to terminate the WNP-1 construction permit, or withdraw the operating license application, until it is prepared to commence demolition and site restoration at the WNP-1/4 site. This is not yet scheduled and will not occur until after demolition and restoration experience is gained at WNP-3 (which shares a site with the previously canceled WNP-5 project). In the meantime, as described in the attached correspondence, preservation of the WNP-1 project will continue to the extent possible to maximize the value of the assets. This incidentally will preserve the project for possible alternative uses.

At bottom, because the Supply System intends for the immediate future to continue to preserve WNP-1, to maintain the

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<sup>1/</sup> See in particular my letter to Ms. Nina Bell, Northwest Environmental Advocates, served on the Licensing Board and parties on June 14, 1994.


<sup>2/</sup> W.G. Council, Managing Director, Washington Public Power Supply System, to Mr. James Taylor, Executive Director for Operations, Nuclear Regulatory Commission, dated February 3, 1995.

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Page 3

state and federal licenses in effect, and to hold open the possibility of alternative uses for the project, no action is requested of the Licensing Board at this time. We will keep the Licensing Board apprised of any further developments on this matter.

Sincerely,

  
*for* Nicholas S. Reynolds  
Counsel for Applicant

Enclosure

cc: Service List



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WASHINGTON PUBLIC POWER SUPPLY SYSTEM

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P.O. Box 968 • 3000 George Washington Way • Richland, Washington 99352-0968 • (509) 372-5000

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February 3, 1995

FEB 09 1995

GO1-95-0004  
GO3-95-0026

Docket Nos. 50-460 and 50-508

Mr. James M. Taylor  
Executive Director for Operations  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Dear Mr. Taylor:

Subject: **TERMINATION OF WASHINGTON PUBLIC POWER SUPPLY SYSTEM  
NUCLEAR PROJECTS NOS. 1 AND 3**

In a letter of May 20, 1994, I informed you that the Washington Public Power Supply System ("Supply System") Board of Directors voted on May 13, 1994, to formally terminate the partially completed, and previously deferred, Supply System Nuclear Projects Nos. 1 ("WNP-1") and 3 ("WNP-3"), at least in their current concept. This action resulted in termination of contract provisions between the Supply System and the Bonneville Power Administration ("BPA") for the two projects.

At that time, BPA agreed to assure funding, at least through January 13, 1995, for WNP-1 and WNP-3 project preservation programs and maintenance of all state and federal permits and licenses in effect. This allowed the Supply System to study possible alternatives for completion, use, or disposition of the projects, while maintaining them in a deferred status consistent with the NRC's "Policy Statement on Deferred Plants" (52 Fed. Reg. 38,077 (1987)).

Since May 1994, the Supply System has studied alternatives for the projects, including the concept of completion of WNP-1 to burn mixed-oxide fuel made from the Department of Energy's weapons grade plutonium stockpile.<sup>1/</sup> The Supply System also offered the WNP-1 and WNP-3 projects for sale to any interested party. As of the present date, no new owner or alternative use for these projects has been identified.

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<sup>1/</sup> This concept is discussed in the U.S. Department of Energy Plutonium Disposition Study, Technical Review Committee Report, July 2, 1993 (two volumes). See also "Notice of Intent to Prepare a Programmatic Environmental Impact Statement for Storage and Disposition of Weapons-Usable Fissile Materials," U.S. Department of Energy, 59 Fed. Reg. 31985 (June 21, 1994).

Mr. James M. Taylor

**TERMINATION OF NUCLEAR PROJECTS NOS. 1 AND 3**

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The Supply System and BPA previously executed WNP-1 and WNP-3 Post-Termination Agreements, effective June 14, 1994. The Post-Termination Agreements required the Supply System to prepare amended budgets for each of the two projects, to prepare Project Disposition Plans, and to commence asset disposition activities after January 13, 1995, in the event that the projects had not been redefined or sold in their entirety as NRC-licensed facilities prior to that date. Accordingly, on January 26, 1995, the Supply System Executive Board approved amended Fiscal Year ("FY") 1995 Budgets and the related Asset Disposition Plans for WNP-1 and WNP-3. The WNP-1 and WNP-3 amended FY-95 Budgets provide for the transition of the WNP-1 and WNP-3 projects from Plant Preservation Programs (i.e., "Deferred Status") to Termination Programs (albeit on different schedules).

Under these plans, budgets and resources for continued preservation of WNP-1 and WNP-3 will be reduced in a phased approach that maximizes preservation of assets. At WNP-3, the project preservation and maintenance program commitments, effective immediately, will be significantly reduced and re-directed to that end. The Supply System will concentrate its resources primarily on preserving the equipment for re-sale by maintaining storage environments. Maintenance will no longer be focused on equipment types (e.g., maintaining manufacturers' recommendations) or on ultimate licensability of the project.

At WNP-1, storage environments will be preserved and maintenance of equipment by type will continue, although the latter often on a reduced frequency. Because commencement of demolition and asset sales at the WNP-1 site at Hanford are dependent upon lessons learned at WNP-3, qualification of code equipment will be maintained longer at WNP-1. One incidental benefit of this plan, in addition to cost effectiveness, is that the viability (including licensing viability) of the WNP-1 project as a nuclear unit is maintained for a period of time into the future.

In parallel with the Asset Disposition Plans, the Supply System has also been developing a revised comprehensive Site Restoration Plan for WNP-1 and WNP-3, as well as for the previously terminated Supply System Nuclear Project Nos. 4 ("WNP-4") and 5 ("WNP-5"). The Site Restoration Plan is being prepared to meet the requirements of the State of Washington Energy Facility Site Evaluation Council ("EFSEC") and is expected to be submitted to EFSEC in the near future. The Site Restoration Plan will call for demolition of structures and restoration of the sites to a level satisfying EFSEC requirements. Initial restoration will occur at the WNP-3/5 site.

The Supply System has begun an approximately six month process which includes the reduced staffing and disposition of assets at WNP-3, as described above, and selection of a contractor for the demolition and site restoration activities at WNP-3/5. Work will begin at WNP-3/5 as soon as a contractor can be selected and mobilized.

Mr. James M. Taylor

**TERMINATION OF NUCLEAR PROJECTS NOS. 1 AND 3**

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Site restoration at the WNP-1/4 site will not begin until after experience has been gained at WNP-3/5 and confidence in the demolition process has been established. There is, thus far, no schedule for demolition at WNP-1/4. As previously described, preservation will continue on the WNP-1 project to the extent possible to maximize value of the assets, and incidently will preserve the WNP-1 project for possible alternative uses.

In view of all of the above, from the perspective of the Deferred Plant Policy Statement, both the WNP-1 and WNP-3 projects are being transitioned towards final termination status. However, the Construction Permits ("CPs") remain in effect and, in order to maximize the value of the projects and the equipment prior to site restoration, the Supply System is not yet requesting their termination. The Supply System will retain the CP for each project until the commencement of site restoration. For WNP-3 this could begin later this year. For WNP-1 this will occur on a later schedule still to be determined.

We will keep you apprised of further developments on this subject, and intend to provide for your information a copy of the revised Site Restoration Plan when finalized and submitted to EFSEC. Should you have any questions or desire further information, the Supply System point of contact for this matter is Mr. D.W. Coleman, (509) 377-4342.

Very truly yours,



W.G. Council  
Managing Director  
(Mail Drop 387)

cc: WT Russell - Director, NRR  
LJ Callen - NRC RIV  
KE Perkins, Jr. - NRC RIV, Walnut Creek Field Office  
MM Mendonca - NRR  
Document Control Desk - NRC  
NS Reynolds - Winston & Strawn  
DL Williams - BPA/399  
WL Bryan, Washington Water Power  
RE Dyer, Portland General Electric  
JR Lauckhart, Puget Sound Power & Light  
DP Steinberg, PacifiCorp

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USNRC

FREDERICK H. WINSTON (1853-1886)  
SILAS H. STRAWN (1891-1946)

1400 L STREET, N.W.  
WASHINGTON, DC 20005-3502

(202) 371-5700

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CHICAGO OFFICE  
35 WEST WACKER DRIVE  
CHICAGO, ILLINOIS 60601  
(312) 558-5600

NICHOLAS S. REYNOLDS  
(202) 371-5717

FACSIMILE (202) 371-5950

OFFICE OF SECRETARY  
DOCKETING & SERVICE  
BRANCH

NEW YORK OFFICE  
175 WATER STREET  
NEW YORK, NY 10038-4981  
(212) 269-2500

April 10, 1995

Peter B. Bloch, Esquire  
Chairman, Atomic Safety and  
Licensing Board  
U.S. Nuclear Regulatory  
Commission  
Washington, D.C. 20555

David R. Schink  
Department of Oceanography  
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Mr. Glenn O. Bright  
Atomic Safety and Licensing  
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Subj: Washington Public Power Supply  
System (WPPSS Nuclear Project  
No. 1) Docket No. 50-460-OL

Gentlemen:

In accordance with the October 14, 1993, Memorandum and Order in the captioned proceeding, the Washington Public Power Supply System ("Supply System") hereby submits its quarterly status report regarding the deferred WNP-1 project.

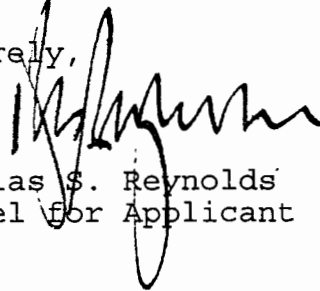
There has been no change to the status of the WNP-1 project since my letter to the Licensing Board of February 15, 1995. As anticipated in that letter, the Supply System has prepared a Site Restoration Plan that encompasses the WNP-1, WNP-3, WNP-4, and WNP-5 projects. That plan was prepared for and submitted to the State of Washington Energy Facility Site Evaluation Council in March 1995. A copy of the plan was also submitted to the NRC Staff for information by correspondence of March 28, 1995.

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April 10, 1995  
Page 2

We will keep the Licensing Board apprised of any further developments on this matter.

Sincerely,



Nicholas S. Reynolds  
Counsel for Applicant

Enclosure

cc: Service List





WINSTON & STRAWN  
DOCKETED  
USNRC

FREDERICK H. WINSTON (1853-1886)  
SILAS H. STRAWN (1891-1946)

1400 L STREET, NW  
WASHINGTON, D.C. 20005-3502

(202) 371-5700

FACSIMILE (202) 371-5950

'95 JUL 11 P4:36

CHICAGO OFFICE  
35 WEST WACKER DRIVE  
CHICAGO, ILLINOIS 60601  
(312) 558-5600

NICHOLAS S. REYNOLDS  
(202) 371-5717

OFFICE OF SECRETARY  
DOCKETING & SERVICE  
BRANCH

NEW YORK OFFICE  
175 WATER STREET  
NEW YORK, NY 10038-4981  
(212) 269-2500

July 6, 1995

Peter B. Bloch, Esquire  
Chairman, Atomic Safety and  
Licensing Board  
U.S. Nuclear Regulatory  
Commission  
Washington, D.C. 20555

David R. Schink  
Department of Oceanography  
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There has been no change to the status of the WNP-1 project since my letter to the Licensing Board of February 15, 1995. However, as discussed in that letter, the Supply System did submit a Site Restoration Plan encompassing the WNP-1, WNP-3, WNP-4, and WNP-5 projects to the State of Washington Energy Facility Site Evaluation Council ("EFSEC") in March 1995. By letter dated June 15, 1995, EFSEC notified the Supply System that it has generally approved the Site Restoration Plan, conditioned on more detailed reviews as additional information is developed by the Supply System.

Consistent with our prior status reports to the Licensing Board, at this time the Supply System is maintaining the federal permits and licenses in effect for WNP-1 and is not yet proceeding with implementation of the Site Restoration Plan for the WNP-1

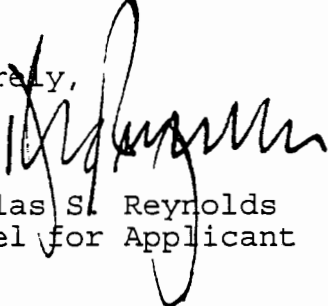
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WINSTON & STRAWN

Atomic Safety and Licensing Board  
July 6, 1995  
Page 2

project. We will keep the Licensing Board apprised of any further developments on this matter.

Sincerely,

  
--  
Nicholas S. Reynolds  
Counsel for Applicant

cc: Service List

WINSTON & STRAWN  
DOCKETED  
USNRC

FREDERICK H. WINSTON (1853-1886)  
SILAS H. STRAWN (1891-1946)

1400 L STREET, N.W.  
WASHINGTON, D.C. 20005-3502

(202) 371-5700

'95 OCT -6 P4:28

CHICAGO OFFICE  
35 WEST WACKER DRIVE  
CHICAGO, ILLINOIS 60601  
(312) 558-5600

NICHOLAS S. REYNOLDS  
(202) 371-5717

FACSIMILE (202) 371-5950

OFFICE OF SECRETARY  
DOCKETING & SERVICE  
BRANCH

NEW YORK OFFICE  
175 WATER STREET  
NEW YORK, NY 10038-4981  
(212) 269-2500

October 4, 1995

Peter B. Bloch, Esquire  
Chairman, Atomic Safety and  
Licensing Board  
U.S. Nuclear Regulatory  
Commission  
Washington, D.C. 20555

David R. Schink  
Department of Oceanography  
Texas A&M University  
College Station, Texas 77843

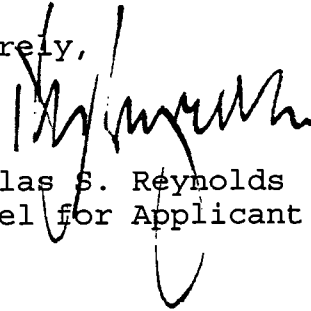
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There has been no change to the status of the WNP-1 project since our July 6, 1995 status report. We will keep the Licensing Board apprised of any further developments on this matter.

Sincerely,



Nicholas S. Reynolds  
Counsel for Applicant

cc: Service List

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