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ENCLOSURE 2

U.S. NUCLEAR REGULATORY COMMISSION
REGION IV

Docket No.: 50-397
License No.: NPF-21
Report No.: 50-397/97-07
Licensee: Washington Public Power Supply System
Facility: Washington Nuclear Project-2
Location: 3000 George Washington Way
Richland, Washington
Dates: October 20-26, 1997
Inspector: Thomas W. Dexter, Senior Physical Security Specialist
Plant Support Branch
Accompanying Personnel: Dennis Gordon, Physical Security Specialist
Office of Nuclear Reactor Regulation
Approved By: Blaine Murray, Chief
Plant Support Branch
Division Reactor Safety
Attachment: Supplemental Information

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EXECUTIVE SUMMARY

Washington Nuclear Project-2
NRC Inspection Report 50-397/97-07

Plant Support

- Overall, the installed vehicle barrier system was consistent with the summary description, encompassed all vital areas, and accurately described in the security plan. A violation was identified involving a gap in the vehicle barrier system that provided a pathway for a design basis vehicle to gain unauthorized proximity to vital areas (Section S1.1).
- The bomb blast analysis was consistent with the summary description. Distances between the vehicle barrier system and vital equipment exceeded the minimum standoff distance (Section S1.2).
- Procedures properly addressed security surveillance, maintenance, compensatory measures, vehicle access control, and the safe shutdown of the plant (Section S1.3).