



Zachary K Dunham
P.O. Box 968, PE20
Richland, WA 99352-0968
Ph. 509-377-0664
zkdunham@energy-northwest.com

June 1, 2026
GO2-26-066

10 CFR 72.212(b)(2)

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D.C. 20555-0001

Subject: **COLUMBIA GENERATING STATION, DOCKET NO. 50-397
INDEPENDENT SPENT FUEL STORAGE INSTALLATION, DOCKET NO. 72-35
REGISTRATION OF SPENT FUEL CASK USE**

Dear Sir or Madam:

Energy Northwest (EN) operates the Columbia Generating Station (Columbia) Independent Spent Fuel Storage Installation (ISFSI) in accordance with the general license provisions of 10 CFR 72.210. The requirements of 10 CFR 72.212(b)(2) include the registration of a spent fuel cask within 30 days of using a cask for the storage of spent nuclear fuel. Accordingly, EN is providing the following registration information associated with the HI-STORM 100 spent fuel cask system placed into storage on the Columbia ISFSI on May 08, 2026.

Columbia Operating License:	NPF-21
Cask Certificate:	72-1014-9 Revision 1, as renewed
Cask Model:	HI-STORM 100S
MPC Serial Number:	MPC-0909
Overpack Serial Number:	HI-STORM 100S (243) – 1905
Number of Fuel Bundles:	68

EN is providing the following registration information associated with the HI-STORM 100 spent fuel cask system placed into storage on the Columbia ISFSI on May 15, 2026.

Columbia Operating License:	NPF-21
Cask Certificate:	72-1014-9 Revision 1, as renewed
Cask Model:	HI-STORM 100S
MPC Serial Number:	MPC-0908
Overpack Serial Number:	HI-STORM 100S (243) – 1904
Number of Fuel Bundles:	68

The total number of cask systems stored on the Columbia ISFSI to date is 62 HI-STORM 100 casks.

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This submittal contains no new or revised regulatory commitments. Should you have any questions about this letter or Columbia's dry cask handling operations under the general license provisions of 10 CFR 72.210, please contact Mr. Jeffrey Waddell, ISFSI Engineer Principal at (509) 377-8345.

Executed on this 1 day of June, 2026.

Respectfully,

Signed by:

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Zachary K. Dunham
Manager, Regulatory Affairs

cc: NRC RIV Regional Administrator
NRC NRR Project Manager
NRC Senior Resident Inspector
NRC Director, Division of Fuel Management, NMSS
CD Sonoda - BPA
JW Hayes - BPA
EFSEC@efsec.wa.gov
R Utley - WDOH
R Brice - WDOH
L Albin - WDOH