



10 CFR 72.4
10 CFR 72.212

LIC-19-0025
December 19, 2019

U. S. Nuclear Regulatory Commission
ATTN.: Document Control Desk,
Director, Division of Spent Fuel Management,
Office of Nuclear Material Safety and Safeguards, U.S.
Washington, DC 20555-0001

Fort Calhoun Station, Unit No. 1
Renewed Facility Operating License No. DPR-40
NRC Docket No. 50-285

Fort Calhoun Station
Independent Spent Fuel Storage Installation
NRC Docket No. 72-054

Subject: **Fort Calhoun Station Unit No. 1, Independent Spent Fuel Storage Installation (ISFSI) Cask Registration**

In compliance with the requirements of 10 CFR 72.212(b)(2), this letter hereby registers the use of the following dry fuel storage casks utilized at Fort Calhoun Station, Unit No. 1 (FCS) by providing the following information:

Licensee's Name	Omaha Public Power District
Licensee's Address	Fort Calhoun Station Unit No. 1 9750 Power Lane Blair, NE 68008
Reactor License Number	DPR-40
Reactor Docket Number	50-285
ISFSI Docket Number	72-054
Contact Name and Title	Bradley H. Blome, Director Licensing & Regulatory Assurance
Cask Certificate Number	72-1004, Amendment 15
Cask Model Number	Dry Shielded Canister (DSC), NUHOMS®-32PT Horizontal Storage Module (HSM), Model 202

Cask Identification Numbers	DSC: FCS32PT-S100-A1-CHT15	Initial Use: 11/26/2019
	HSM: DFS-HSM-020	Initial Use: 11/26/2019
	DSC: FCS32PT-S100-A1-CHT16	Initial Use: 12/05/2019
	HSM: DFS-HSM-022	Initial Use: 12/05/2019
	DSC: FCS32PT-S100-A1-CHT17	Initial Use: 12/12/2019
	HSM: DFS-HSM-024	Initial Use: 12/12/2019
	DSC: FCS32PT-S100-A1-CHT18	Initial Use: 12/19/2019
	HSM: DFS-HSM-026	Initial Use: 12/19/2019

There are no regulatory commitments contained within this letter.

If you should have any questions, please contact Mr. Bradley H. Blome, Director Licensing & Regulatory Assurance, at 402-533-6041.

Respectfully,



Corey A. Cameron on behalf of:
Bradley H. Blome
Director Licensing & Regulatory Assurance

BHB/dmp

- c: S. A. Morris, NRC Regional Administrator, Region IV
A. L. Kock, NRC Director, Division of Fuel Management
J. D. Parrott, NRC Senior Project Manager
C. D. Steely, NRC Health Physicist, Region IV