



Three Mile Island Nuclear Station, Unit 1
441 S. P.O. Box 480
Middletown, PA 17057

10 CFR 72.212

TMI-22-020
May 5, 2022

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

Three Mile Island Nuclear Station, Unit 1
Renewed Facility License No. DPR-50
NRC Docket Nos. 50-289 and 72-077

Subject: Registration of Use of Casks to Store Spent Fuel

In accordance with 10 CFR 72.212, "Conditions of general license issued under §72.210," paragraph (b)(2), Constellation Energy Generation, LLC is registering, with the NRC, the use of a casks under the general license to store spent fuel at Three Mile Island Nuclear Station, Unit 1 (TMI-1).

The following information is provided in accordance with 10 CFR 72.212(b)(2):

Licensee Name:	Constellation Energy Generation, LLC
Licensee Address:	Three Mile Island Nuclear Station, Unit 1 Route 441 South P. O. Box 480 Middletown, PA 17057
Renewed Reactor License:	DPR-50
Reactor Docket Number:	50-289
Independent Spent Fuel Storage Installation Docket Number:	72-077
Contact Name and Title:	Craig W Smith Regulatory Assurance Lead
Cask Certificate Number:	1031, Amendment 9
Cask Model Number:	MAGNASTOR®

The following information is for the casks that were loaded:

Service Date: **04/08/2022**
Standard Transportable Storage
Cannister (TSC) Identification Number: MAG-TSC-30076-280-013

Vertical Concrete Cask (VCC)
Identification Number: TMI-VCC-02

Service Date: **04/10/2022**
Standard Transportable Storage
Cannister (TSC) Identification Number: MAG-TSC-30076-280-016

Vertical Concrete Cask (VCC)
Identification Number: TMI-VCC-13

Service Date: **04/12/2022**
Damaged Fuel Transportable Storage
Canister (TSCDF) Identification Number: MAG-TSCDF-30076-265-010

Vertical Concrete Cask (VCC)
Identification Number: TMI-VCC-25

Service Date: **04/15/2022**
Damaged Fuel Transportable Storage
Canister (TSCDF) Identification Number: MAG-TSCDF-30076-265-011

Vertical Concrete Cask (VCC)
Identification Number: TMI-VCC-34

Service Date: **04/17/2022**
Damaged Fuel Transportable Storage
Canister (TSCDF) Identification Number: MAG-TSCDF-30076-265-012

Vertical Concrete Cask (VCC)
Identification Number: TMI-VCC-01

Service Date: **04/19/2022**
Damaged Fuel Transportable Storage
Canister (TSCDF) Identification Number: MAG-TSCDF-30076-265-013

Vertical Concrete Cask (VCC)
Identification Number: TMI-VCC-12

Service Date: 04/21/2022

Damaged Fuel Transportable Storage Canister (TSCDF) Identification Number: MAG-TSCDF-30076-265-014

Vertical Concrete Cask (VCC) Identification Number: TMI-VCC-24

Service Date: 04/23/2022

Standard Transportable Storage Cannister (TSC) Identification Number: MAG-TSC-30076-280-022

Vertical Concrete Cask (VCC) Identification Number: TMI-VCC-33

Service Date: 04/26/2022

Standard Transportable Storage Cannister (TSC) Identification Number: MAG-TSC-30076-280-009

Vertical Concrete Cask (VCC) Identification Number: TMI-VCC-10

Service Date: 04/28/2022

Damaged Fuel Transportable Storage Canister (TSCDF) Identification Number: MAG-TSCDF-30076-265-015

Vertical Concrete Cask (VCC) Identification Number: TMI-VCC-42

Service Date: 05/01/2022

Damaged Fuel Transportable Storage Canister (TSCDF) Identification Number: MAG-TSCDF-30076-265-016

Vertical Concrete Cask (VCC) Identification Number: TMI-VCC-32

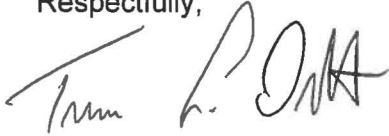
Service Date: 05/03/2022

Damaged Fuel Transportable Storage Canister (TSCDF) Identification Number: MAG-TSCDF-30076-265-017

Vertical Concrete Cask (VCC) Identification Number: TMI-VCC-22

Should you have any questions concerning this letter, please contact Mr. Craig W Smith at (717) 948-8776.

Respectfully,

A handwritten signature in black ink, appearing to read "Trevor L. Orth". The signature is written in a cursive style with a large, prominent "O" in the last name.

Trevor L. Orth
Site Decommissioning Director
Three Mile Island Nuclear Station, Unit 1

cc: Regional Administrator – NRC Region I
Project Manager, NMSS – Three Mile Island, Unit 1
Decommissioning, ISFSI and Reactor Health Physics Branch – NRC Region I
Director, Bureau of Radiation Protection – PA Department of Environmental
Resources