



March 15, 2013

L-2013-093
10 CFR 72.4
10 CFR 72.212

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

RE: St. Lucie ISFSI
Docket No. 72-61
Independent Spent Fuel Storage Installation (ISFSI) Cask Registration

Pursuant to 10 CFR 72.212(b)(1)(ii), this correspondence registers the initial use of the following spent fuel casks at the St. Lucie Nuclear Plant by providing the following information.

Licensee's Name	Florida Power & Light
Licensee's Address	St. Lucie Station 6501 S. Ocean Drive Jensen Beach, FL 34957
Reactor License Number	DPE-67
Reactor Docket Number	50-335
ISFSI Docket Number	72-61
Cask Certificate Number	72-1030 Amendment 1
Cask Model Number	NUHOMS HD-32PTH

Dry Storage Cask ID/Horizontal Storage Module ID	Date of Initial Use
DCS FPL/FPLE-32PTH-039-C-1/ HSM PSL 016	February 17, 2013
DCS FPL/FPLE-32PTH-041-C-1/ HSM PSL 018	February 21, 2013
DCS FPL/FPLE-32PTH-042-C-1/ HSM PSL 020	February 28, 2013

NM5526
NRR
NM55

St. Lucie ISFSI
Docket No. 72-61

L-2013-093

Page 2

Independent Spent Fuel Storage Installation (ISFSI) Cask Registration

If there are any questions about this submittal or storage of spent fuel under the St. Lucie ISFSI general license, please contact Gary Hollinger at (561) 691-7457.

Sincerely,

A handwritten signature in black ink, appearing to read "ES Katzman".

Eric S. Katzman
Licensing Manager
St. Lucie Plant

ESK/KWF

cc: USNRC Regional Administrator, Region II