San Onofre Nuclear Generating Station  
Monthly Spent Fuel Progress Report #30  
June 1, 2020

Reporting Period: Through May 20, 2020

SCE provides this monthly progress report on the storage of SONGS Units 2 and 3 spent fuel\(^1\) in accordance with the August 2017 Settlement Agreement resolving the case *Citizens Oversight, Inc. v. California Coastal Commission*, San Diego Superior Court Case No. 37-2015-00037137.

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**Unit 2**

Number of Fuel Assemblies in Spent Fuel Pool: 67 Fuel Assemblies  
Number of Fuel Assemblies in Process\(^2\): 37 Fuel Assemblies  
Number of Holtec MPC-37 Canisters in Process: 1 Canisters  
Number of Fuel Assemblies on ISFSI Pad\(^3\): 1214 Fuel Assemblies  
Number of Holtec MPC-37 Canisters on ISFSI Pad: 33 Canisters

**Unit 3**

Number of Fuel Assemblies in Spent Fuel Pool: 279 Fuel Assemblies  
Number of Fuel Assemblies in Process: 0 Fuel Assemblies  
Number of Holtec MPC-37 Canisters in Process: 0 Canisters  
Number of Fuel Assemblies on ISFSI Pad: 1071 Fuel Assemblies  
Number of Holtec MPC-37 Canisters on ISFSI Pad: 29 Canisters

NOTES: While almost all previously stored canisters were fully loaded with 37 fuel assemblies each, the number of fuel assemblies remaining in each of the Unit 2 and 3 spent fuel pools is not divisible by 37. Going forward, as noted first in the April 1, 2020, report, most spent fuel canisters will contain fewer than 37 fuel assemblies.

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\(^1\) This report accounts for the 2668 spent fuel assemblies that were in “wet” storage (i.e., spent fuel pools) at the time of the August 2017 settlement. It does not report on the 1187 fuel assemblies in 50 canisters (Areva NUHOMS 24PT1 and Areva NUHOMS 24PT4) that were already in dry storage at SONGS at the time of the August 2017 settlement.

\(^2\) “In Process” refers to Holtec MPC-37 Dry Storage Canisters (DSC) that have begun but not yet completed fuel transfer operations. These DSCs are either waiting to be moved to the expanded Independent Spent Fuel Storage Installation (ISFSI) or are in transit to the expanded ISFSI.

\(^3\) “On ISFSI Pad” refers DSCs that have been placed into the expanded ISFSI’s Holtec HI-STORM UMAX system for interim on-site storage (i.e., all fuel transfer operations are complete).