

NRC FORM 699 (9-2003)		U.S. NUCLEAR REGULATORY COMMISSION		DATE 11/13/2013
CONVERSATION RECORD				TIME 2:30pm
				NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU Brian Zelenak
ORGANIZATION Northern States Power Company		SUBJECT Supplemental Analyses		
SUMMARY (Continue on Page 2) A phone call on November 13, 2013 from Brian Zelenak of Northern States Power Company (NSPM) was returned by Chris Allen of the Nuclear Regulatory Commission (NRC) on the afternoon of November 13, 2012. Mr. Zelenak wanted to notify the NRC that Transnuclear (TN), the designer of the TN-40HT cask utilized at the Prairie Island independent spent fuel storage installation, had identified a potential error in a computer file used to determine the cladding temperatures during vacuum drying and that TN was repeating the analyses to determine if results presented in the license amendment were impacted. TN had communicated to NSPM that the error might have caused non-conservative maximum cladding temperatures to be reported in Table 3.3-38; however, TN did not believe the potential error would cause the maximum allowable cladding temperature of 752 degrees Fahrenheit to be exceeded. TN planned to transmit the results of their revised analyses the week after Thanksgiving, and Mr. Zelenak anticipated transmitting the findings to the NRC early in December.				
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ACTION REQUIRED				
NAME OF PERSON DOCUMENTING CONVERSATION Chris Allen		SIGNATURE <i>William C. Allen</i>		DATE 11/14/2013
ACTION TAKEN				
TITLE OF PERSON TAKING ACTION		SIGNATURE OF PERSON TAKING ACTION		DATE