

**UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION
ATOMIC SAFETY AND LICENSING BOARD**

Before Administrative Judges:

**E. Roy Hawkens, Chair
Dr. Paul B. Abramson
Dr. Anthony J. Baratta**

In the Matter of:)	
)	
AmerGen Energy Company, LLC)	
)	
(License Renewal for Oyster Creek Nuclear Generating Station))	Docket No. 50-219
)	
)	

AFFIDAVIT OF JULIEN ABRAMOVICI AND PETER TAMBURRO

We, Julien Abramovici and Peter Tamubrrro, do hereby declare and state as follows:

1. The testimony we provided on August 17, 2007, in A.42 of AmerGen’s rebuttal testimony for Part 3 (Available Margin), contains some errors.
2. In the fourth full paragraph, the word “generally” should be inserted between “as” and “shown,” and the word “four” should replace the word “three” in the phrase “as we next discuss three illustrative examples.”
3. The four illustrative examples that follow in paragraphs five through nine of the A.42 should be modified as follows:

Two of the thinnest external readings in Bay 19 (points 9 and 10) were 0.728” and 0.736”, respectively, in 2006. The 2006 map shows that these points are located within inches of internal grids 19A and 19C, which had averages thicknesses of 0.807” and 0.824”, respectively, in 2006.

One of the thinnest external readings from Bay 13 was point 15 at 0.666” in 2006. The 2006 map shows that this external point is located within inches of internal grid 13C, which averaged 1.142” in 2006.

One of the thinnest readings in Bay 17 (point 2) was 0.663" in 2006. This point is located within inches of internal grid 17A, in which the top half of the grid averaged 1.112" in 2006 and the bottom half of the grid averaged 0.935" in 2006.

One of the thinnest readings in Bay 1 in 2006 (point 5) was 0.680". This point is located within inches of internal grid 1D, which had an average thickness of 1.122" in 2006.

4. We hereby declare under penalty of perjury in accordance with 28 U.S.C. § 1746, that that the foregoing is true and correct to the best of our knowledge and belief.

Julien Abramovici

Date

Peter Tamburro

Peter Tamburro

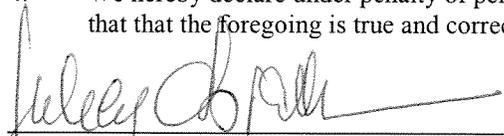
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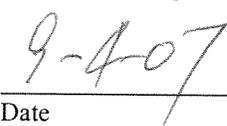
One of the thinnest readings in Bay 17 (point 2) was 0.663" in 2006. This point is located within inches of internal grid 17A, in which the top half of the grid averaged 1.112" in 2006 and the bottom half of the grid averaged 0.935" in 2006.

One of the thinnest readings in Bay 1 in 2006 (point 5) was 0.680". This point is located within inches of internal grid 1D, which had an average thickness of 1.122" in 2006.

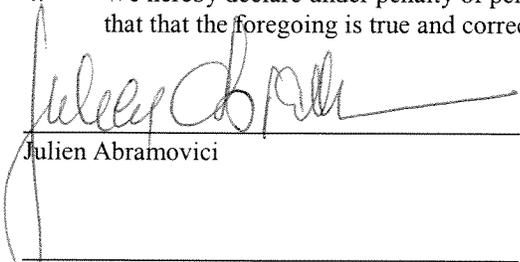
4. We hereby declare under penalty of perjury in accordance with 28 U.S.C. § 1746, that that the foregoing is true and correct to the best of our knowledge and belief.



Julien Abramovici



Date



Peter Tamburro

Date