

RAS J-64

U.S. NUCLEAR REGULATORY COMMISSION

In the Matter of Entergy (Pilgrim Nuclear Power Station)

Docket No. 50-293-LR Official Exhibit No. 34

OFFERED by: Applicant/Licensee: Inter Pilgrim Watch Ex 21
NRC Staff Other _____

IDENTIFIED on 4-10-08 Witness/Panel _____

Action Taken: ADMITTED REJECTED WITHDRAWN

Reported/Clark Thibault

June 28, 2007

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of)	
Entergy Nuclear Operations, Inc.)	Docket No. 50-293-LR
(License Renewal for Pilgrim)	
Nuclear Power Station))	

AFFIDAVIT OF DR. JAMES A. DAVIS CONCERNING ENTERGY'S MOTION FOR SUMMARY DISPOSITION OF PILGRIM WATCH CONTENTION 1

16. Material fact 21 states that industry practice has shown that properly applied coatings will prevent corrosion of the piping as long as the soil is not extremely aggressive (as Entergy states is not the case at Pilgrim) or unless there is damage during application of the coating and handling of the pipe. During my many years working in the pipeline industry and working on many pipeline coating standards committees, I have found this to be an accurate statement.

DOCKETED
IISNRC

April 15, 2008 (10:00am)

OFFICE OF SECRETARY
RUII FMAKINGS AND
ADJUDICATIONS STAFF

Temp = SECH-028

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