

VERMONT YANKEE 2007
REFUELING OUTAGE RFO-26
DRYER EXAMINATION SUMMARY AND RESULTS

The steam dryer examination scope at Vermont Yankee for the twenty-sixth refueling outage ("RFO-26"), conducted in the Spring of 2007, is summarized as follows:

Location	Examination Method	Number of Discrete Exams	INRs
Leveling Screw	VT-1	8	01, 02
Lifting Eye	VT-1	4	
Attachment Weld	VT-1	33	07
OD Horiz.	VT-1	53	
OD Vert.	VT-1	46	08
OD Plate	VT-1	29	
ID Horiz.	VT-1	55	
	VT-1		09, 10, 11, 12, 13, 14, 15, 16, 18, 19, 20
ID Vert.		37	
ID Plate	VT-1	33	
Gusset	VT-1	7	
Inst. Pen.	VT-1	2	
Manways	VT-1	5	
Gen. Cond.	VT-1	17	
Outer Plenum Horiz.	VT-1	13	
Outer Plenum Vert.	VT-1	21	
Support Ring	VT-1	8	
Tie Bar	VT-1	24	
Drain Pipe	VT-1	21	17
Drain Channel	VT-1	37	05
Restraints	VT-1	4	
Seal Ring & Misc.	VT-1	6	
Total		463	

The following Indication Notification Reports (INR) were initiated. An Entergy Condition Report (CR) was initiated for each of these INRs, and an Engineering evaluation was performed and documented for each INR and CR.

INR	Location	Comments
07-01	Lifting Rod @ 144° & 324°	2 Indications; both new
07-02	Leveling Screw @ 144° & 215°	1 Indication; new; 1 additional indication subsequently determined to be non-relevant
07-05	Drain Channel Weld DC-V04C	1 Indication; previously identified in 2004; no change
07-07	Welded Dryer Bank Support @ 035°	3 Indications; new
07-08	Vertical Guides VG 175A, VG 215A	20 Indications; new
07-09 DOCKETED USNRC	Interior Vertical Weld HA-V05	6 Indications; previously identified in 2005; no change

August 12, 2008 (11:00am)

OFFICE OF SECRETARY
RULEMAKINGS AND
ADJUDICATIONS STAFF

Template Secy-028

DS-03

U.S. NUCLEAR REGULATORY COMMISSION

In the Matter of Entergy Nuclear Vermont Yankee LLC

Docket No. 50-271 Official Exhibit No. E3-15-V4

OFFERED by Applicant/Licensee Intervenor _____
NRC Staff Other _____

IDENTIFIED on 7/23/08 Witness/Panel NEC 3

Action Taken: ADMITTED REJECTED WITHDRAWN

Reporter/Clerk MAC

INR	Location	Comments
07-10	Interior Vertical Weld HB-V04	10 Indications; 9 previously identified in 2005; no change. 1 new indication; 1 previous indication now NRI
07-11	Interior Vertical Weld HB-V01	7 Indications; previously identified in 2005; no change. In 2005 there were an additional 10 indications which are now NRI
07-12	Interior Vertical Weld HC-V01	2 Indications; previously identified in 2005; no change.
07-13	Interior Vertical Weld HC-V07-180°	1 Indication; previously identified in 2004; no change.
07-14	Interior Vertical Weld HD-V04	1 Indication; previously identified in 2005; no change.
07-15	Interior Vertical Weld HE-V2	1 Indication; previously identified in 2004 & 2005; no change.
07-16	Interior Vertical Weld HE-V5	1 Indication; previously identified in 2005; no change.
07-17	Drain Pipe to Channel Weld DC-H-30	1 Indication; previously identified in 2004 & 2005; no change.
07-18	Vertical Weld HC-V11	5 Indications; previously identified in 2005; no change. 1 previous indication not identified; 1 previous indication determined to be NRI
07-19	Vertical Weld HD-V01	1 Indication; previously identified in 2004; no change
07-20	Interior Vertical Weld HC V06-000	1 Indication; previously identified in 2004; no change.
		Relevant
		66 Total Indications
		48 47 Previously Identified (9 determined to be NRI)
		27 19 New