


United States Nuclear Regulatory Commission Official Hearing Exhibit	
In the Matter of:	Entergy Nuclear Operations, Inc. (Indian Point Nuclear Generating Units 2 and 3)
	ASLBP #: 07-858-03-LR-BD01
	Docket #: 05000247 05000286
	Exhibit #: ENT000443-00-BD01
	Admitted: 10/15/2012
	Rejected:
Other:	Identified: 10/15/2012 Withdrawn: Stricken:

ENT000443
Submitted: March 30, 2012

<i>Entergy</i>	CONDITION REPORT	CR-IP2-2011-06248
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Originator: Lee, Robert C	Originator Phone: 6612
Originator Site Group: IP2 P&C Eng Codes Staff IP2	Operability Required: N
Supervisor Name: Azevedo, Nelson F	Reportability Required: N
Discovered Date: 12/08/2011 12:07	Initiated Date: 12/08/2011 12:20

Condition Description:

An As-Found visual inspections of the OD coating on excavated SW Lines 408 & 409 piping were performed under the IPEC Buried Piping Program. The excavated area is at the existing access points on the 24-inch main header, at the west side of the IP2 Turbine Building (Ref. EC 25313, WO # 279576). Various locations where the coating system had failed or possibly mis-applied were found. There were no obvious signs of piping degradation at these locations, and therefore, there are no operability concerns. Coating repairs will be performed after the piping inspections are completed.

Immediate Action Description:

Immediate action taken.
Upon inspection by Coatings specialist, requested that SW Line 408 elbow coating be removed in its entirety, and the elbow be re-coated.
Notified PCE Code Programs supervisor, wrote CR.

Suggested Action Description:

Piping inspection results & required coating repairs to be captured in IPEC Buried Piping & Tank Program database.

EQUIPMENT:

<u>Tag Name</u>	<u>Tag Suffix Name</u>	<u>Component Code</u>	<u>Process System Code</u>
LINE408	EX/SR	PIPE	SW
LINE409	EX/SR	PIPE	SW

REFERENCE ITEMS:

<u>Type Code</u>	<u>Item Desc</u>
CR	IP2-2011-06250
KEYWORDS	Buried Piping
KEYWORDS	Service Water
KEYWORDS	Pipe Coating
MOD	EC 25313
WON	279576-02

TRENDING (For Reference Purposes Only):

<u>Trend Type</u>	<u>Trend Code</u>
EI	MAMG
HEP FACTOR	E
REPORT WEIGHT	1
INPO BINNING	MA1
KEYWORDS	KW-PIPE LINING
KEYWORDS	KW-SERVICE WATER

Initiated Date: 12/8/2011 12:20 **Owner Site and Group:** IP2 P&C Eng Codes Mgmt IP2

Current Contact:

Current Significance: D

Closed by: Harrison,Christine B

12/14/2011 14:26

Summary Description:

An As-Found visual inspections of the OD coating on excavated SW Lines 408 & 409 piping were performed under the IPEC Buried Piping Program. The excavated area is at the existing access points on the 24-inch main header, at the west side of the IP2 Turbine Building (Ref. EC 25313, WO # 279576). Various locations where the coating system had failed or possibly mis-applied were found. There were no obvious signs of piping degradation at these locations, and therefore, there are no operability concerns. Coating repairs will be performed after the piping inspections are completed.

Remarks Description:

Closure Description:

12/12/11: Per CRG, the review of this CR will be included in the Category C Review assigned to Code Programs under CR-IP2-2011-06250.