

JUL 16 2015

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555-0001

**SUSQUEHANNA STEAM ELECTRIC STATION
UNIT 2 17TH RIO STEAM DRYER VISUAL
INSPECTION REPORT
PLA-7359**

Docket No. 50-388

- References:
1. NRC Letter, "Susquehanna Steam Electric Station, Units 1 and 2 – Issuance of Amendment [Nos. 246 and 224] Regarding the 13-Percent Extended Power Uprate (TAC Nos. MD3309 and MD3310)," dated January 30, 2008 (Accession ML080020201).
 2. Letter PLA-6751, "Susquehanna Steam Electric Station, Unit 2 15th RIO Steam Dryer Visual Inspection Report," September 29, 2011 (ML112730314).
 3. Letter PLA-7047, "Susquehanna Steam Electric Station, Unit 2 16th RIO Steam Dryer Visual Inspection Report," July 25, 2013 (ML13207A101).

This submittal provides the results of the steam dryer visual inspections conducted during the Susquehanna Steam Electric Station (SSES) Unit 2 17th Refueling and Inspection Outage (RIO). The results are contained in the Enclosure, and meet the intent of SSES Unit 2 License Condition 2.C(20)(e) from Reference 1.

SSES Unit 2 License Condition 2.C.(20)(e) requires:

"During the first two scheduled refueling outages after reaching full CPPU [Constant Pressure Power Uprate] conditions, a visual inspection shall be conducted of all accessible, susceptible locations of the steam dryer in accordance with BWRVIP-139 and General Electric inspection guidelines."

The SSES Unit 2 steam dryer visual inspection results provided in the Enclosure are for the second full operating cycle at full CPPU conditions. There has been no unacceptable flaw, or flaw growth due to fatigue identified from visual inspections of the steam dryer. Consequently, this submittal also satisfies the requirements of License Condition 2.C.(20)(g) from Reference 1.

SSES Unit 2 License Condition 2.C.(20)(g) requires:

"This license condition shall expire upon satisfaction of the requirements in License Conditions 2.C.(20)(e) and 2.C.(20)(f) provided that a visual inspection of the steam dryer does not reveal any new unacceptable flaw or unacceptable flaw growth that is due to fatigue."

There are no new regulatory commitments associated with this submittal.

If you have any questions or require additional information, please contact Mr. Jeffery N. Grisewood (570) 542-1330.

Sincerely,



J. A. Franke

Enclosure: Unit 2 License Condition 2.C.(20)(e) Steam Dryer Inspection Results

Copy: NRC Region I
Mr. J. E. Greives, NRC Sr. Resident Inspector
Mr. J. A. Whited, NRC Project Manager
Mr. B. Fuller, PA DEP/BRP

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results

Purpose: To report the results of the Unit 2 17 Refueling and Inspection Outage (RIO) Steam Dryer visual inspections to satisfy Unit 2 License Conditions 2.C.(20) (e) and 2.C.(20) (f).

Executive Summary: The Unit 2 steam dryer was inspected in accordance with the requirements of BWRVIP-139 and the manufacturer, General Electric, recommendations. There has been no newly identified unacceptable flaw or unacceptable flaw growth due to fatigue. Three hundred seventy nine (379) separate welds and components were examined. Newly discovered non-conforming conditions were identified as follows:

- Minor newly discovered Intergranular Stress Corrosion Cracking (IGSCC) on top and bottom of bracket for 140 Degree Lifting Lug Lower Bracket. Reference Condition Report (CR) 2015-11569. The indications have been dispositioned as use-as-is.
- Minor newly discovered IGSCC on 40 Degree Lifting Lug to Eye Fillet Welds. Reference CR 2015-12913. The indications have been dispositioned as use-as-is.
- Minor newly discovered IGSCC on 220 Degree Lifting Lug to Eye Fillet Welds. Reference CR 2015-11569. The indications have been dispositioned as use-as-is.
- Minor newly discovered IGSCC on 320 Degree Lifting Lug to Eye Fillet Welds. Reference CR 2015-11569. The indications have been dispositioned as use-as-is.
- Minor newly discovered IGSCC on Dryer Seismic Ring Lug C. Reference CR 2015-12547. The indications have been dispositioned as use-as-is.
- Minor Pitting Observed at 140 Degree Dryer Lifting Lug Eye to Fillet Welds. Reference CR 2015-11569. The indications have been dispositioned as use-as-is.

The following locations have experienced growth in previous indications:

- Slight change contact pattern on Dryer Seismic Ring Lug A. Reference CR 2015-12818. The indications have been dispositioned as use-as-is.
- Minor growth in previously identified IGSCC in Dryer Skirt Weld at 135 Deg. Reference CR 2015-12559. The indications have been dispositioned as use-as-is.
- Minor additional indications, gouges and surface anomalies at 90-180 Degree Location of Dryer Skirt. Reference CR 2015-12545. The indications have been dispositioned as use-as-is.

All locations listed above have been re-scheduled for exam during the Unit 2 18RIO (2017) to determine if defect growth has occurred.

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Areas identified in 2013 as containing defects but with no change in condition are:

- Minor IGSCC in Dryer lifting lugs 220 Degree Lower Bracket, and 320 Degree Middle Bracket
- Dryer seismic lug B, C, and D wear patterns
- Discoloration and whirl patterns in Dryer Hood A and Dryer Hood F
- Minor Surface anomalies and gouges in dryer skirt at 00-90 Degrees, 180 - 270 Degrees, and 270 - 00 Degrees.
- Minor IGSCC at Weld DC-C-2 and Skirt Panel 0 Degrees Left Side
- Seismic Lug A Stop Drill Holes and remaining fatigue crack

No other non-conformities were identified during the inspection process.

This is the final Unit 2 full steam dryer inspection satisfying License Condition 2.C.(20) (e). Submitting these results of the visual inspection satisfies the License Condition 2.C.(20) (f):

“During each scheduled refueling outage until at least two full operating cycles at full CPPU conditions have been achieved, a visual inspection shall be conducted of all accessible susceptible locations of the steam dryer in accordance with BWRVIP-139 and General Electric inspection guidelines.” [2.C. (20) (e)]

“The results of the visual inspections of the steam dryer shall be reported to the NRC staff within 60 days following startup. The results of the PATP shall be submitted to the NRC staff in a report within 60 days following the completion of all CPPU power ascension testing.” [2.C. (20) (f)]

One fatigue crack was identified during the 2011 Unit 2 15RIO. This condition was repaired in 2011 to stop future crack growth and subsequent inspections have revealed no growth in this indication. The remaining defects identified in steam dryer inspections have been either minor IGSCC indications or small surface anomalies such as gorges and rolled metal. All of these indications have been accepted for use through use-as-is disposition in individual Condition Reports.

The SSES Unit 2 steam dryer visual inspection results listed in this report are for the second full operating cycle at full Constant Pressure Power Uprate (CPPU) conditions. There has been no unacceptable flaw, or flaw growth due to fatigue identified from visual inspections of the steam dryer. The requirements of License Condition 2.C.(20)(g) are also satisfied:

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

SSES Unit 2 License Condition 2.C.(20)(g) requires:

“This license condition shall expire upon satisfaction of the requirements in License Conditions 2.C.(20)(e) and 2.C.(20)(f) provided that a visual inspection of the steam dryer does not reveal any new unacceptable flaw or unacceptable flaw growth that is due to fatigue.

A sampling program will be started in the Unit 2 18RIO (2017). All previous indications will continue to be inspected until they are shown to be non-active.

Inspection Methods Used:

The VT 1 visual examination is utilized to visually determine the condition of a part, component or surface and to reveal such conditions as cracks, wear, corrosion, erosion and/or physical damage to such parts, especially welded joints.

The VT 3 visual examination is utilized to determine structural integrity, the measurement of clearances, detection of physical displacement, determination of the structural adequacy of supporting elements, the soundness of connections between load carrying structural members, and tightness of bolting.

Inspection Results Identification:

- NRI – No Recordable Indication. The weld or component was in compliance with the inspection acceptance criteria, no cracks or deformation during inspection was discovered. No further actions were required.
- RI - Recordable Indication. The weld or component contained a defect such as a crack or deformation that resulted in further evaluation and disposition in the Corrective Action Program. A component with a Recordable Indication discovered in 2010 with no change in condition detected in 2012 is reported in 2012 as an RI, however, a Condition Report is not required.

Detailed Inspection Results:

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER LUG LL-A 40 DEG	VT-3	19-Apr-15	NRI			
DRYER LUG LL-B 140 DEG	VT-3	19-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER LUG LL-C 220 DEG	VT-3	17-Apr-15	NRI			
DRYER LUG LL-D 320 DEG	VT-3	16-Apr-15	NRI			
DRYER SEISMIC RING LUG A	VT-3	22-Apr-15	RI	2015- 12818	Slight change in contact pattern	Use-As-Is
DRYER SEISMIC RING LUG A	VT-1	23-Apr-15	RI	NA	Defect removal area	No CR generated No change in condition from 2013
DRYER SEISMIC RING LUG A	VT-1	23-Apr-15	NRI			
DRYER SEISMIC RING LUG B	VT-1	18-Apr-15	NRI			
DRYER SEISMIC RING LUG B	VT-3	19-Apr-15	RI	NA	Wear pattern on underside of seismic block	No CR generated No change in condition from 2013
DRYER SEISMIC RING LUG B	VT-1	19-Apr-15	NRI			
DRYER SEISMIC RING LUG C	VT-3	22-Apr-15	RI	NA	Wear pattern on underside of seismic block	No CR generated No change in condition from 2013
DRYER SEISMIC RING LUG C	VT-1	23-Apr-15	RI	2015- 12547	New indication at corner of weld 0.46 inches	Use-As-Is
DRYER SEISMIC RING LUG C	VT-1	25-Apr-15	NRI			
DRYER SEISMIC RING LUG C	VT-1	26-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER SEISMIC RING LUG D	VT-3	24-Apr-15	RI	NA	Wear pattern on underside of seismic block	No CR generated No change in condition from 2013
DRYER SEISMIC RING LUG D	VT-1	25-Apr-15	NRI			
DRYER SEISMIC RING LUG D	VT-1	25-Apr-15	NRI			
DRYER WELD DC-A-1	VT-1	16-Apr-15	NRI			
DRYER WELD DC-A-2	VT-1	16-Apr-15	NRI			
DRYER WELD DC-A-3	VT-1	16-Apr-15	NRI			
DRYER WELD DC-B-1	VT-1	16-Apr-15	NRI			
DRYER WELD DC-B-2	VT-1	20-Apr-15	NRI			
DRYER WELD DC-B-3	VT-1	21-Apr-15	NRI			
DRYER WELD DC-C-1	VT-1	16-Apr-15	NRI			
DRYER WELD DC-C-2	VT-1	16-Apr-15	NRI			
DRYER WELD DC-C-2	VT-1	26-Apr-15	RI	NA	IGSCC indication 0.55 inches	No CR generated No change in condition from 2013
DRYER WELD DC-C-3	VT-1	16-Apr-15	NRI			
DRYER WELD DC-D-1	VT-1	19-Apr-15	NRI			
DRYER WELD DC-D-2	VT-1	19-Apr-15	NRI			
DRYER WELD DC-D-2	VT-1	27-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER WELD DC-D-3	VT-1	21-Apr-15	NRI			
DRYER WELD HE-A-1	VT-1	24-Apr-15	NRI			
DRYER WELD HE-A-2	VT-1	19-Apr-15	NRI			
DRYER WELD HE-B-1	VT-1	20-Apr-15	NRI			
DRYER WELD HE-B-2	VT-1	19-Apr-15	NRI			
DRYER WELD HE-C-1	VT-1	20-Apr-15	NRI			
DRYER WELD HE-C-2	VT-1	19-Apr-15	NRI			
DRYER WELD HE-D-1	VT-1	20-Apr-15	NRI			
DRYER WELD HE-D-2	VT-1	19-Apr-15	NRI			
DRYER WELD HE-E-1	VT-1	19-Apr-15	NRI			
DRYER WELD HE-E-2	VT-1	19-Apr-15	NRI			
DRYER WELD HE-F-1	VT-1	19-Apr-15	NRI			
DRYER WELD HE-F-2	VT-1	19-Apr-15	NRI			
DRYER WELD TB-AB-1A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-AB-1B	VT-1	19-Apr-15	NRI			
DRYER WELD TB-AB-2A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-AB-2B	VT-1	19-Apr-15	NRI			
DRYER WELD TB-AB-3A	VT-1	17-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER WELD TB-AB-3B	VT-1	19-Apr-15	NRI			
DRYER WELD TB-AB-4A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-AB-4B	VT-1	17-Apr-15	NRI			
DRYER WELD TB-AB-5A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-AB-5B	VT-1	17-Apr-15	NRI			
DRYER WELD TB-AB-6A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-AB-6B	VT-1	17-Apr-15	NRI			
DRYER WELD TB-BC-1A	VT-1	19-Apr-15	NRI			
DRYER WELD TB-BC-1B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-BC-2A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-BC-2B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-BC-3A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-BC-3B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-BC-4A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-BC-4B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-BC-5A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-BC-5B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-BC-6A	VT-1	17-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER WELD TB-BC-6B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-BC-7A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-BC-7B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-BC-8A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-BC-8B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-CD-1A	VT-1	15-Apr-15	NRI			
DRYER WELD TB-CD-1B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-CD-2A	VT-1	15-Apr-15	NRI			
DRYER WELD TB-CD-2B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-CD-3A	VT-1	15-Apr-15	NRI			
DRYER WELD TB-CD-3B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-CD-4A	VT-1	15-Apr-15	NRI			
DRYER WELD TB-CD-4B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-CD-5A	VT-1	15-Apr-15	NRI			
DRYER WELD TB-CD-5A	VT-1	17-Apr-15	NRI			
DRYER WELD TB-CD-5B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-DE-1A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-DE-1B	VT-1	15-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER WELD TB-DE-2A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-DE-2B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-DE-3A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-DE-3B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-DE-4A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-DE-4B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-DE-5A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-DE-5B	VT-1	16-Apr-15	NRI			
DRYER WELD TB-DE-6A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-DE-6B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-DE-7A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-DE-7B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-DE-8A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-DE-8B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-DE-8B	VT-1	17-Apr-15	NRI			
DRYER WELD TB-EF-1A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-EF-1B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-EF-2A	VT-1	14-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER WELD TB-EF-2B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-EF-3A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-EF-3B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-EF-4A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-EF-4B	VT-1	15-Apr-15	NRI			
DRYER WELD TB-EF-5A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-EF-5B	VT-1	16-Apr-15	NRI			
DRYER WELD TB-EF-6A	VT-1	14-Apr-15	NRI			
DRYER WELD TB-EF-6B	VT-1	16-Apr-15	NRI			
DRYER WELD VS-A-1	VT-1	16-Apr-15	NRI			
DRYER WELD VS-A-2	VT-1	15-Apr-15	NRI			
DRYER WELD VS-B-1	VT-1	17-Apr-15	NRI			
DRYER WELD VS-B-2	VT-1	15-Apr-15	NRI			
DRYER WELD VS-C-1	VT-1	16-Apr-15	NRI			
DRYER WELD VS-C-2	VT-1	15-Apr-15	NRI			
DRYER WELD VS-C-2	VT-1	16-Apr-15	NRI			
DRYER WELD VS-D-1	VT-1	16-Apr-15	NRI			
DRYER WELD VS-D-2	VT-1	15-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER WELD VS-E-1	VT-1	16-Apr-15	NRI			
DRYER WELD VS-E-2	VT-1	15-Apr-15	NRI			
DRYER WELD VS-F-1	VT-1	17-Apr-15	NRI			
DRYER WELD VS-F-1	VT-1	18-Apr-15	NRI			
DRYER WELD VS-F-2	VT-1	15-Apr-15	NRI			
DRYER WELD SN-B-1	VT-1	16-Apr-15	NRI			
DRYER WELD SN-B-2	VT-1	24-Apr-15	NRI			
DRYER WELD SN-C-1	VT-1	17-Apr-15	NRI			
DRYER WELD SN-C-2	VT-1	16-Apr-15	NRI			
DRYER WELD SN-D-1	VT-1	17-Apr-15	NRI			
DRYER WELD SN-D-2	VT-1	15-Apr-15	NRI			
DRYER WELD SN-E-1	VT-1	18-Apr-15	NRI			
DRYER WELD SN-E-2	VT-1	15-Apr-15	NRI			
DRYER WELD 90 DEG COVER PLATE	VT-1	19-Apr-15	NRI			
DRYER WELD 90 DEG COVER PLATE	VT-1	19-Apr-15	NRI			
DRYER WELD 270 DEG COVER PLATE	VT-1	25-Apr-15	NRI			
DRYER WELD 270 DEG COVER PLATE	VT-1	25-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER HOOD A	VT-3	22-Apr-15	RI	NA	Discoloration swirl pattern	No CR generated No change in condition from 2013
DRYER HOOD F	VT-3	23-Apr-15	RI	NA	Discoloration swirl pattern	No CR generated No change in condition from 2013
DRYER HOOD B	VT-3	24-Apr-15	NRI			
DRYER HOOD D	VT-3	23-Apr-15	NRI			
DRYER HOOD D	VT-3	29-Apr-15	NRI			
DRYER HOOD E	VT-3	23-Apr-15	NRI			
DRYER HOOD C	VT-3	22-Apr-15	NRI			
DRYER WELD ER-A-1	VT-1	19-Apr-15	NRI			
DRYER WELD ER-A-2	VT-1	19-Apr-15	NRI			
DRYER WELD ER-B-1	VT-1	20-Apr-15	NRI			
DRYER WELD ER-B-2	VT-1	20-Apr-15	NRI			
DRYER WELD ER-C-1	VT-1	19-Apr-15	NRI			
DRYER WELD ER-C-2	VT-1	20-Apr-15	NRI			
DRYER WELD ER-D-1	VT-1	19-Apr-15	NRI			
DRYER WELD ER-D-2	VT-1	20-Apr-15	NRI			
DRYER WELD ER-E-1	VT-1	19-Apr-15	NRI			
DRYER WELD ER-E-2	VT-1	16-Apr-15	NRI			
DRYER WELD ER-F-1	VT-1	20-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER WELD ER-F-1	VT-1	21-Apr-15	NRI			
DRYER WELD ER-F-2	VT-1	20-Apr-15	NRI			
DRYER HOOD A 0 DEG SEAM WELD	VT-1	18-Apr-15	NRI			
DRYER HOOD A 180 DEG SEAM WELD	VT-1	18-Apr-15	NRI			
DRYER HOOD A UPPER HORIZONTAL WELD	VT-1	22-Apr-15	NRI			
DRYER HOOD A UPPER HORIZONTAL WELD	VT-1	28-Apr-15	NRI			
DRYER HOOD F UPPER HORIZONTAL WELD	VT-1	25-Apr-15	2			
DRYER HOOD F 0 DEG SEAM WELD	VT-1	19-Apr-15	NRI			
DRYER HOOD F 180 DEG SEAM WELD	VT-1	19-Apr-15	NRI			
DRYER HOOD B 0 DEG SEAM WELD	VT-1	18-Apr-15	NRI			
DRYER HOOD B 180 DEG SEAM WELD	VT-1	18-Apr-15	NRI			
DRYER HOOD B CENTER SEAM WELD	VT-1	18-Apr-15	NRI			
DRYER HOOD C 0 DEG SEA WELD	VT-1	18-Apr-15	NRI			
DRYER HOOD C 180 DEG SEAM WELD	VT-1	19-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER HOOD C CENTER SEAM WELD	VT-1	18-Apr-15	NRI			
DRYER HOOD D 0 DEG SEAM WELD	VT-1	19-Apr-15	NRI			
DRYER HOOD D 180 DEG SEAM WELD	VT-1	17-Apr-15	NRI			
DRYER HOOD D CENTER SEAM WELD	VT-1	17-Apr-15	NRI			
DRYER HOOD E 0 DEG SEAM WELD	VT-1	19-Apr-15	NRI			
DRYER HOOD E 180 DEG SEAM WELD	VT-1	19-Apr-15	NRI			
DRYER HOOD E CENTER SEAM WELD	VT-1	17-Apr-15	NRI			
DRYER LUG LL-A 40 DEG UPPER BRACKET	VT-1	19-Apr-15	NRI			
DRYER LUG LL-A 40 DEG MIDDLE BRACKET	VT-1	19-Apr-15	NRI			
DRYER LUG LL-A 40 DEG LOWER BRACKET	VT-1	19-Apr-15	NRI			
DRYER LUG LL-B 140 DEG UPPER BRACKET	VT-1	19-Apr-15	NRI			
DRYER LUG LL-B 140 DEG MIDDLE BRACKET	VT-1	19-Apr-15	NRI			
DRYER LUG LL-B 140 DEG LOWER BRACKET	VT-1	19-Apr-15	RI	2015-11569	New crack growth on top and bottom of bracket	Use-As-Is

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
(continued)

Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER LUG LL-C 220 DEG UPPER BRACKET	VT-1	16-Apr-15	NRI			
DRYER LUG LL-C 220 DEG MIDDLE BRACKET	VT-1	17-Apr-15	2			
DRYER LUG LL-C 220 DEG LOWER BRACKET	VT-1	17-Apr-15	RI	NA	IGSCC indication in upper heat affected zone 7/16 inches	No CR generated No change in condition from 2013
DRYER LUG LL-D 320 DEG UPPER BRACKET	VT-1	16-Apr-15	NRI			
DRYER LUG LL-D 320 DEG MIDDLE BRACKET	VT-1	16-Apr-15	RI	NA	IGSCC indication in upper heat affected zone 0.5 inches	No CR generated No change in condition from 2013
DRYER LUG LL-D 320 DEG LOWER BRACKET	VT-1	16-Apr-15	NRI			
DRYER BASE PLATE E-F	VT-1	21-Apr-15	NRI			
DRYER BASE PLATE A-B	VT-1	20-Apr-15	NRI			
DRYER BASE PLATE D-E	VT-1	20-Apr-15	NRI			
DRYER BASE PLATE C-B	VT-1	20-Apr-15	NRI			
DRYER HOOD A TROUGH	VT-1	16-Apr-15	NRI			
DRYER HOOD A TROUGH	VT-1	21-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER HOOD F TROUGH	VT-1	17-Apr-15	NRI			
DRYER HOOD F TROUGH	VT-1	21-Apr-15	NRI			
DRYER HOOD B TROUGH	VT-1	16-Apr-15	NRI			
DRYER HOOD B TROUGH	VT-1	21-Apr-15	NRI			
DRYER HOOD B TROUGH	VT-1	23-Apr-15	NRI			
DRYER HOOD E TROUGH	VT-1	17-Apr-15	NRI			
DRYER HOOD E TROUGH	VT-1	21-Apr-15	NRI			
DRYER HOOD E TROUGH	VT-1	23-Apr-15	NRI			
DRYER HOOD C TROUGH	VT-1	16-Apr-15	NRI			
DRYER HOOD C TROUGH	VT-1	21-Apr-15	NRI			
DRYER HOOD D TROUGH	VT-1	17-Apr-15	2			
DRYER HOOD D TROUGH	VT-1	21-Apr-15	NRI			
DRYER WELD VS-B-1 INTERIOR	VT-1	18-Apr-15	NRI			
DRYER WELD VS-B-2 INTERIOR	VT-1	16-Apr-15	NRI			
DRYER WELD VS-E-1 INTERIOR	VT-1	17-Apr-15	NRI			
DRYER WELD VS-E-1 INTERIOR	VT-1	18-Apr-15	NRI			
DRYER WELD VS-E-2 INTERIOR	VT-1	15-Apr-15	NRI			
DRYER WELD VS-D-2 INTERIOR	VT-1	15-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER WELD VS-D-1 INTERIOR	VT-1	17-Apr-15	NRI			
DRYER WELD VS-C-2 INTERIOR	VT-1	16-Apr-15	NRI			
DRYER WELD VS-C-1 INTERIOR	VT-1	17-Apr-15	NRI			
DRYER WELD PLATE TO RING 180 DEG	VT-1	20-Apr-15	NRI			
DRYER WELD PLATE TO RING 180 DEG	VT-1	20-Apr-15	NRI			
DRYER WELD PLATE TO RING 0 DEG	VT-1	20-Apr-15	NRI			
DRYER WELD PLATE TO RING 0 DEG	VT-1	20-Apr-15	NRI			
DRYER WELD VS-A-1 INTERIOR	VT-1	18-Apr-15	NRI			
DRYER WELD VS-A-2 INTERIOR	VT-1	16-Apr-15	NRI			
DRYER WELD VS-F-1 INTERIOR	VT-1	17-Apr-15	NRI			
DRYER WELD VS-F-1 INTERIOR	VT-1	18-Apr-15	NRI			
DRYER WELD VS-F-2 INTERIOR	VT-1	15-Apr-15	NRI			
DRYER WELD SN-C-1 INTERIOR	VT-1	18-Apr-15	NRI			
DRYER WELD SN-C-2 INTERIOR	VT-1	16-Apr-15	NRI			
DRYER WELD SN-D-1 INTERIOR	VT-1	18-Apr-15	NRI			
DRYER WELD SN-D-2 INTERIOR	VT-1	15-Apr-15	NRI			
DRYER WELD SN-B-1 INTERIOR	VT-1	18-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER WELD SN-B-2 INTERIOR	VT-1	24-Apr-15	NRI			
DRYER WELD SN-E-1 INTERIOR	VT-1	18-Apr-15	NRI			
DRYER WELD SN-E-2 INTERIOR	VT-1	16-Apr-15	NRI			
DRYER SKIRT WELD 45 DEG	VT-1	19-Apr-15	NRI			
DRYER SKIRT WELD 135 DEG	VT-1	25-Apr-15	RI	2015-12559	Growth in previously identified IGSCC indications	Use-As-Is
DRYER SKIRT WELD 225 DEG	VT-1	21-Apr-15	NRI			
DRYER SKIRT WELD 315 DEG	VT-1	21-Apr-15	NRI			
SKIRT PANEL 180 DEG LEFT SIDE	VT-1	20-Apr-15	NRI			
SKIRT PANEL 180 DEG RIGHT SIDE	VT-1	20-Apr-15	NRI			
SKIRT PANEL TO MID RING 180 DEG	VT-1	21-Apr-15	NRI			
SKIRT PANEL TO LOWER SUPPORT RING 180 DEG	VT-1	21-Apr-15	NRI			
SKIRT PANEL 0 DEG RIGHT SIDE	VT-1	20-Apr-15	NRI			
SKIRT PANEL 0 DEG LEFT SIDE	VT-1	21-Apr-15	RI	NA	Minor IGSCC	No CR generated No change in condition from 2013
SKIRT PANEL TO MID RING 0 DEG	VT-1	22-Apr-15	NRI			
SKIRT PANEL TO LOWER SUPPORT RING 0 DEG	VT-1	22-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER SKIRT	VT-3	24-Apr-15	RI	NA	Gouges, minor surface anomalies 180 - 270 Deg	No CR generated No change in condition from 2013
DRYER SKIRT	VT-3	25-Apr-15	RI	2015-12545	New indications, gouges minor surface anomalies at 90 - 180 Deg	Use-As-Is
DRYER SKIRT	VT-3	26-Apr-15	NRI	NA	Gouges, minor surface anomalies 00 – 90 Deg	No CR generated No change in condition from 2013
DRYER SKIRT	VT-3	27-Apr-15	NRI	NA	Gouges, minor surface anomalies 270 - 00 Deg	No CR generated No change in condition from 2013
DRYER HOOD A DRAIN PIPE 0 DEG	VT-1	17-Apr-15	NRI			
DRYER HOOD A DRAIN PIPE 0 DEG	VT-1	17-Apr-15	NRI			
DRYER HOOD A DRAIN PIPE 0 DEG	VT-1	17-Apr-15	NRI			
DRYER HOOD A DRAIN PIPE 180 DEG	VT-1	17-Apr-15	NRI			
DRYER HOOD A DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD A DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD B DRAIN PIPE 0 DEG	VT-1	17-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER HOOD B DRAIN PIPE 0 DEG	VT-1	17-Apr-15	NRI			
DRYER HOOD B DRAIN PIPE 0 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD B DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD B DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD B DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD C DRAIN PIPE 0 DEG	VT-1	17-Apr-15	NRI			
DRYER HOOD C DRAIN PIPE 0 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD C DRAIN PIPE 0 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD C DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD C DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD C DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD D DRAIN PIPE 0 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD D DRAIN PIPE 0 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD D DRAIN PIPE 0 DEG	VT-1	19-Apr-15	NRI			
DRYER HOOD D DRAIN PIPE 0 DEG	VT-1	23-Apr-15	NRI			

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Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER HOOD D DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD D DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD D DRAIN PIPE 180 DEG	VT-1	19-Apr-15	NRI			
DRYER HOOD E DRAIN PIPE 0 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD E DRAIN PIPE 0 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD E DRAIN PIPE 0 DEG	VT-1	20-Apr-15	NRI			
DRYER HOOD E DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD E DRAIN PIPE 180 DEG	VT-1	18-Apr-15	NRI			
DRYER HOOD E DRAIN PIPE 180 DEG	VT-1	19-Apr-15	NRI			
DRYER HOOD F DRAIN PIPE 0 DEG	VT-1	19-Apr-15	NRI			
DRYER HOOD F DRAIN PIPE 0 DEG	VT-1	19-Apr-15	NRI			
DRYER HOOD F DRAIN PIPE 0 DEG	VT-1	20-Apr-15	NRI			
DRYER HOOD F DRAIN PIPE 0 DEG	VT-1	23-Apr-15	NRI			
DRYER HOOD F DRAIN PIPE 180 DEG	VT-1	19-Apr-15	NRI			
DRYER HOOD F DRAIN PIPE 180 DEG	VT-1	19-Apr-15	NRI			

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Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER HOOD F DRAIN PIPE 180 DEG	VT-1	19-Apr-15	NRI			
DRYER WELD DC-A-4	VT-1	20-Apr-15	NRI			
DRYER WELD DC-B-4	VT-1	20-Apr-15	NRI			
DRYER WELD DC-C-4	VT-1	16-Apr-15	NRI			
DRYER WELD DC-D-4	VT-1	19-Apr-15	NRI			
LOWER SKIRT RING 0-180 DEG	VT-1	26-Apr-15	NRI			
LOWER SKIRT RING 0-180 DEG	VT-1	26-Apr-15	NRI			
LOWER SKIRT RING 180-360 DEG	VT-1	22-Apr-15	NRI			
LOWER SKIRT RING 180-360 DEG	VT-1	22-Apr-15	NRI			
MID SUPPORT RING LOWER WELD 0-180 DEG	VT-1	26-Apr-15	NRI			
MID SUPPORT RING LOWER WELD 0-180 DEG	VT-1	26-Apr-15	NRI			
MID SUPPORT RING LOWER WELD 0-180 DEG	VT-1	28-Apr-15	NRI			
MID SUPPORT RING LOWER WELD 180-360 DEG	VT-1	22-Apr-15	NRI			
MID SUPPORT RING LOWER WELD 180-360 DEG	VT-1	22-Apr-15	NRI			
DRYER WELD TB-CD-6B	VT-1	14-Apr-15	NRI			
DRYER WELD TB-CD-6A	VT-1	17-Apr-15	NRI			

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Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
TRANS BRACE	VT-3	21-Apr-15	NRI			
DRYER TRANS BRACE BRACKET 1	VT-1	16-Apr-15	NRI			
DRYER TRANS BRACE BRACKET 2	VT-1	17-Apr-15	NRI			
DRYER TRANS BRACE BRACKET 3	VT-1	17-Apr-15	NRI			
DRYER TRANS BRACE BRACKET 4	VT-1	17-Apr-15	NRI			
DRYER TRANS BRACE BRACKET 5	VT-1	17-Apr-15	NRI			
DRYER TRANS BRACE BRACKET 6	VT-1	17-Apr-15	NRI			
DRYER HOOD B UPPER HORIZONTAL WELD	VT-1	23-Apr-15	NRI			
DRYER HOOD B UPPER HORIZONTAL WELD	VT-1	28-Apr-15	NRI			
DRYER HOOD E UPPER HORIZONTAL WELD	VT-1	21-Apr-15	NRI			
DRYER HOOD C UPPER HORIZONTAL WELD	VT-1	23-Apr-15	NRI			
DRYER HOOD C UPPER HORIZONTAL WELD	VT-1	28-Apr-15	NRI			

License Condition 2.C.(20)(e)
Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER HOOD D UPPER HORIZONTAL WELD	VT-1	21-Apr-15	NRI			
DRYER HOOD B 0 DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD B MID DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD B 180 DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD C 0 DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD C MID DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD C 180 DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD C 180 DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD D 0 DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD D MID DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD D 180 DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD E 0 DEG DIVIDER PLATE	VT-1	15-Apr-15	NRI			

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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER HOOD E MID DIVIDER PLATE	VT-1	15-Apr-15	NRI			
DRYER HOOD E 180 DEG DIVIDER PLATE	VT-1	15-Apr-15	NRI			
DRYER HOOD A 0 DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD A 0 DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD A 180 DEG DIVIDER PLATE	VT-1	14-Apr-15	NRI			
DRYER HOOD F 0 DEG DIVIDER PLATE	VT-1	15-Apr-15	NRI			
DRYER HOOD F 180 DEG DIVIDER PLATE	VT-1	15-Apr-15	NRI			
DRYER HOOD B 0 DEG HOOD SUPPORT	VT-1	15-Apr-15	NRI			
DRYER HOOD B 0 DEG HOOD SUPPORT	VT-1	15-Apr-15	NRI			
DRYER HOOD B MID HOOD SUPPORT	VT-1	15-Apr-15	NRI			
DRYER HOOD B MID HOOD SUPPORT	VT-1	15-Apr-15	NRI			
DRYER HOOD B 180 DEG HOOD SUPPORT	VT-1	15-Apr-15	NRI			
DRYER HOOD B 180 DEG HOOD SUPPORT	VT-1	15-Apr-15	NRI			

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Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER HOOD C 0 DEG HOOD SUPPORT	VT-1	16-Apr-15	NRI			
DRYER HOOD C 0 DEG HOOD SUPPORT	VT-1	17-Apr-15	NRI			
DRYER HOOD C MID HOOD SUPPORT	VT-1	16-Apr-15	NRI			
DRYER HOOD C MID HOOD SUPPORT	VT-1	17-Apr-15	NRI			
DRYER HOOD C 180 DEG HOOD SUPPORT	VT-1	15-Apr-15	NRI			
DRYER HOOD D 0 DEG HOOD SUPPORT	VT-1	16-Apr-15	NRI			
DRYER HOOD D MID HOOD SUPPORT	VT-1	16-Apr-15	NRI			
DRYER HOOD D 180 DEG HOOD SUPPORT	VT-1	16-Apr-15	NRI			
DRYER HOOD E 0 DEG HOOD SUPPORT	VT-1	16-Apr-15	NRI			
DRYER HOOD E MID HOOD SUPPORT	VT-1	16-Apr-15	NRI			
DRYER HOOD E 180 DEG HOOD SUPPORT	VT-1	16-Apr-15	NRI			
DRYER HOOD A 0 DEG HOOD SUPPORT	VT-1	15-Apr-15	NRI			
DRYER HOOD A 180 DEG HOOD SUPPORT	VT-1	15-Apr-15	NRI			

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Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER HOOD A 180 DEG HOOD SUPPORT	VT-1	15-Apr-15	NRI			
DRYER HOOD F 0 DEG HOOD SUPPORT	VT-1	16-Apr-15	NRI			
DRYER HOOD F 180 DEG HOOD SUPPORT	VT-1	16-Apr-15	NRI			
DRYER LIFTING ROD 40 DEG LIFT ROD TO LIFT ANCHOR WELD	VT-1	19-Apr-15	NRI			
DRYER 40-DEG LIFTING EYE WELDS	VT-3	19-Apr-15	NRI			
DRYER LIFTING ROD 140 DEG LIFT ROD TO LIFT ANCHOR WELD	VT-1	22-Apr-15	NRI			
DRYER 140-DEG LIFTING EYE WELDS	VT-3	17-Apr-15	NRI			
DRYER LIFTING ROD 220 DEG LIFT ROD TO LIFT ANCHOR WELD	VT-1	22-Apr-15	NRI			
DRYER 220-DEG LIFTING EYE WELDS	VT-3	16-Apr-15	NRI			
DRYER LIFTING ROD 320 DEG LIFT ROD TO LIFT ANCHOR WELD	VT-1	21-Apr-15	NRI			
DRYER 320-DEG LIFTING EYE WELDS	VT-3	16-Apr-15	NRI			
DRYER 320-DEG LIFT ANCHOR WELDS	VT-1	16-Apr-15	NRI			

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Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER 320-DEG LIFT ANCHOR WELDS	VT-1	22-Apr-15	NRI			
DRYER 40-DEG LIFT ANCHOR WELDS	VT-1	16-Apr-15	NRI			
DRYER 40-DEG LIFT ANCHOR WELDS	VT-1	19-Apr-15	NRI			
DRYER 220-DEG LIFT ANCHOR WELDS	VT-1	15-Apr-15	NRI			
DRYER 220-DEG LIFT ANCHOR WELDS	VT-1	16-Apr-15	NRI			
DRYER 140-DEG LIFT ANCHOR WELDS	VT-1	16-Apr-15	NRI			
DRYER 140-DEG LIFT ANCHOR WELDS	VT-1	22-Apr-15	NRI			
DRYER LOWER GUIDE 0 DEG	VT-3	21-Apr-15	NRI			
DRYER LOWER GUIDE 180 DEG	VT-3	23-Apr-15	NRI			
DRYER 40-DEG LIFTING LUG TO EYE FILLET WELDS	VT-1	19-Apr-15	NRI			

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Susquehanna Unit 2 Steam Dryer Inspection Results
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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER 40-DEG LIFTING LUG TO EYE FILLET WELDS	VT-1	25-Apr-15	RI	2015-12913	New indication on left corner of 180 degree fillet weld, measured to be 1/16 in length – new indications on each corner of the 270 degree fillet weld, left is 5/16, right is 3/16	Use-As-Is
DRYER 140-DEG LIFTING LUG TO EYE FILLET WELDS	VT-1	19-Apr-15	RI	2015-11569	No growth in existing cracks. Additional pitting noted	Use-As-Is
DRYER 220-DEG LIFTING LUG TO EYE FILLET WELDS	VT-1	16-Apr-15	RI	2015-11569	New crack on 0 degree fillet weld, approximately 7/8 in length	Use-As-Is
DRYER 320-DEG LIFTING LUG TO EYE FILLET WELDS	VT-1	16-Apr-15	RI	2015-11569	New cracks on 90 and 270 Deg fillet welds. No change for 0 Deg crack	Use-As-Is
DRYER SKIRT 4 DEG MID SUPPORT RING ID	VT-1	14-Apr-15	RI	NA	Stop crack drill hole and remaining crack	No CR No change in indication

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Component Name	Method	Inspection Date	Inspection Results	Condition Report (if RI)	Description	Disposition
DRYER SKIRT DEFECT REMOVAL AREA	VT-1	14-Apr-15	RI	NA	Stop crack drill hole and remaining crack	No CR No change in indication