Data Sheet No: IWE-6V-359

Work Order No.: 00-05035

Procedure No/Rev.: NE 8047/original

Page 1 of 1 Date: 10/16/00

Vermont Yankee
Visual Examination Report Form for General Visual (IWE)

Component

Component ID: Torus Penetration X206 A + D System: Containment

Drawing No/Rev.: 5920-42 R13 Location: Rx Building

Visual Aids	Photo	Sketch	Method
☐ Binoculars	☑ None	☑ None	☑ Direct
☐ Mirror	☐ Attached	☐ Attached	☐ Remote
☑ Light Source	Examination Location Description/Remarks	Remote Examination Conditions/Equipment Remarks	
☐ 6" Scale	Exterior Surface of Penetration X 206 A + D	N/A	
☐ Other			

Examination Results, Details and Comments:

Performed General Visual Examination on X206 A and D with satisfactory Results.

Examiner: [signature] Level Responsible Engineer Date 10/16/00

Examiner: Level Date

Reviewer: Date

Reviewer: [signature] Date 10/16/00

ANII: [signature] Date 10/19/00

Data Sheet No: IWE-GV-365

Work Order No.: 00-005035

Procedure No/Rev.: PP 7024/0

Page 1 of 1 Date: 1/16/01

Vermont Yankee
Visual Examination Report Form for General Visual (IWE)

Component

Component ID: X-31 System: Drywell

Drawing No/Rev.: 5920-41 Location: External Surfaces

Visual Aids	Photo	Sketch	Method
☐ Binoculars	☒ None	☒ None	☒ Direct General
☐ Mirror	☐ Attached	☐ Attached	☐ Remote
☒ Light Source	Examination Location Description/Remarks	Remote Examination Conditions/Equipment Remarks	
☐ 6" Scale	Drywell Penetration X-31	N/A	
☐ Other			

Examination Results, Details and Comments:

The Styrofoam spacer material used between the steel containment and the concrete pour is visible at this penetration. This is part of the original construction design. Examined this penetration with no findings identified. Results are satisfactory. Vacuumed concrete penetration sleeve.

Examiner: Ralph Connell Level Responsible Engineer Date 1/16/01

Examiner: N/A Level N/A Date N/A

Reviewer: N/A Date N/A

Reviewer: N/A Date N/A

ANII: [signature] Date 1-31-01

Data Sheet No: IWE-GV-360

Work Order No.: 00-005035

Procedure No/Rev.: PP7024/0

Page 1 of 1 Date: 1/16/01

Vermont Yankee
Visual Examination Report Form for General Visual (IWE)

Component

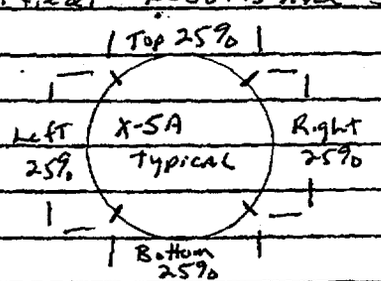
Component ID: X-5A Thru 5H System: Drywell

Drawing No/Rev.: 5920-41 Location: External Surfaces

Visual Aids	Photo	Sketch	Method
☒ Binoculars	☒ None	☒ None	☒ Direct General
☐ Mirror	☐ Attached	☐ Attached	☐ Remote
☒ Light Source	Examination Location Description/Remarks		Remote Examination Conditions/Equipment Remarks
☐ 6" Scale	Drywell Penetrations 5A, B, C, D, E, F, G + H		N/A
☐ Other			

Examination Results, Details and Comments:

Due to location and proximity of these penetrations to the Torus they can not be safely accessed by Ladder. Examined these penetrations from existing vantage point from top of Torus. Approximately 67% of each penetration can be Examined. The bottom 25% is unavailable and the last 33% of the Top 25% of these penetrations are unavailable for examination. Examined accessible areas of X-5A, B, C, D, E, F, G + H with no findings identified. Results are satisfactory.



Examiner: Ralph Connell Level Responsible Engineer Date 1/16/01

Examiner: N/A Level N/A Date N/A

Reviewer: N/A Date N/A

Reviewer: N/A Date N/A

ANII: [signature] Date 1-31-01

VYNEF 8047.06
NE 8047 Original
Page 1 of 1

Data Sheet No: IWE-GV-367

Work Order No.: 00-00 5035

Procedure No/Rev.: PP7024/0

Page 1 of 1 Date: 1/16/01

Vermont Yankee
Visual Examination Report Form for General Visual (IWE)

Component

Component ID: X-32 System: Drywell

Drawing No/Rev.: 5920-41 Location: External Surfaces

Visual Aids	Photo	Sketch	Method
☐ Binoculars	☒ None	☒ None	☒ Direct General
☐ Mirror	☐ Attached	☐ Attached	☐ Remote
☒ Light Source	Examination Location Description/Remarks	Remote Examination Conditions/Equipment Remarks	
☐ 6" Scale	Drywell Penetration X-32	N/A	
☐ Other			

Examination Results, Details and Comments:

Vacuumed debris from concrete penetration sleeve. Examined this penetration with no findings identified. Results are satisfactory.

Examiner: Ralph Connell Level Responsible Engineer Date 1/16/01

Examiner: N/A Level N/A Date N/A

Reviewer: N/A Date N/A

Reviewer: N/A Date N/A

ANII: [illegible] Date 1-31-01

Data Sheet No: IWE-GV-371

Work Order No.: 00-005035

Procedure No/Rev.: PP 7024/0

Page 1 of 1 Date: 1/16/01

Vermont Yankee
Visual Examination Report Form for General Visual (IWE)

Component

Component ID: X-26 System: Drywell

Drawing No/Rev.: 5920-41 Location: External Surfaces

Visual Aids	Photo	Sketch	Method
☐ Binoculars	☒ None	☒ None	☒ Direct General
☐ Mirror	☐ Attached	☐ Attached	☐ Remote
☒ Light Source	Examination Location Description/Remarks	Remote Examination Conditions/Equipment Remarks	
☐ 6" Scale	Drywell Penetration X-26	N/A	
☐ Other			

Examination Results, Details and Comments:

Removed weld rod holder from lower part of concrete sleeve and vacuumed debris. Examined this penetration with no findings identified. Results are satisfactory.

Examiner: Ralph Connell Level Responsible Engineer Date 1/16/01

Examiner: N/A Level N/A Date N/A

Reviewer: N/A Date N/A

Reviewer: N/A Date N/A

ANII: [illegible] Date 1-31-01

Data Sheet No: IWE-GV-392

Work Order No.: 00-00 5035

Procedure No/Rev.: PP 7024/0

Page 1 of 1 Date: 1/15/01

Vermont Yankee
Visual Examination Report Form for General Visual (IWE)

Component

Component ID: X-52 System: Drywell

Drawing No/Rev.: 5920-41 Location: External Surfaces

Visual Aids	Photo	Sketch	Method
☐ Binoculars	☒ None	☒ None	☒ Direct General
☐ Mirror	☐ Attached	☐ Attached	☐ Remote
☒ Light Source	Examination Location Description/Remarks	Remote Examination Conditions/Equipment Remarks	
☐ 6" Scale	Drywell Penetration X-52	N/A	
☐ Other			

Examination Results, Details and Comments:

Examination of this Penetration results in No findings. Results are Satisfactory.

Examiner: Ralph Connell Level Responsible Engineer Date 1/15/01

Examiner: N/A Level N/A Date N/A

Reviewer: N/A Date N/A

Reviewer: N/A Date N/A

ANII: [signature] Date 1-31-01