UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: T. Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 1 Date of Application: 10/26/06

Total Deficiencies = 14 Total Repairs = 14

Mixing (mixed by plural component dispenser)

Total Material Mixed: 80cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 64 Sq Ft ___

Applied By: 1)J. Massey 2)T. Schuster 3)S. Cappuccio 4)J. Franceschi 5)

Total Material Applied: 40cc

Inspection

Dry Film Thickness: Min 37 Max 40 Ave 38 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

20 SHEETS

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: T.Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 2 Date of Application: 10/27/06

Total Deficiencies = 13 Total Repairs = 10

Mixing (mixed by plural component dispenser)

Total Material Mixed: 30cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 70 Sq Ft ___

Applied By: 1)S. Cappuccio 2) 3) 4) 5)

Total Material Applied: 30cc

Inspection

Dry Film Thickness: Min 19 Max 27 Ave 23 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments** Some repairs consolidated

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: T. Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 3 Date of Application: 10/27/06

Total Deficiencies = 33 Total Repairs = 33

Mixing (mixed by plural component dispenser)

Total Material Mixed: 120cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 286 Sq Ft ___

Applied By: 1)S. Cappuccio 2) 3) 4) 5)

Total Material Applied: 120cc

Inspection

Dry Film Thickness: Min 22 Max 37 Ave 30 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: T. Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 4 Date of Application: 10/26/06

Total Deficiencies = 160 Total Repairs = 144

Mixing (mixed by plural component dispenser)

Total Material Mixed: 300cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 478 Sq Ft ___

Applied By: 1)J. Massey 2) 3) 4) 5)

Total Material Applied: 300cc

Inspection

Dry Film Thickness: Min 23 Max 40 Ave 32 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments** Some repairs consolidated

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S. Morneau Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 15 Date of Application: 10/26/06

Total Deficiencies = 130 Total Repairs =130

Mixing (mixed by plural component dispenser)

Total Material Mixed: 200cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 490 Sq Ft ___

Applied By: 1)R. Dicarlo 2)J. Franceschi 3) 4) 5)

Total Material Applied: 200cc

Inspection

Dry Film Thickness: Min 16 Max 28 Ave 21 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S. Morneau Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 6 Date of Application: 10/26/06

Total Deficiencies = 66 Total Repairs = 66

Mixing (mixed by plural component dispenser)

Total Material Mixed: 87cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 174 Sq Ft ___

Applied By: 1)R. Dicarlo 2)J. Swiggart 3) 4) 5)

Total Material Applied: 87cc

Inspection

Dry Film Thickness: Min 15 Max 25 Ave 21 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S. Morneau Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 7 Date of Application: 10/26/06

Total Deficiencies = 36 Total Repairs = 36

Mixing (mixed by plural component dispenser)

Total Material Mixed: 46cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 91 Sq Ft ___

Applied By: 1)R. Dicarlo 2) 3) 4) 5)

Total Material Applied: 46cc

Inspection

Dry Film Thickness: Min 24 Max 28 Ave 26 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S. Morneau Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 8 Date of Application: 10/26/06

Total Deficiencies = 61 Total Repairs = 59

Mixing (mixed by plural component dispenser)

Total Material Mixed: 95cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In ___ Sq Ft ___

Applied By: 1)R. Dicarlo 2)J. Swiggart 3) 4) 5)

Total Material Applied: 95cc

Inspection

Dry Film Thickness: Min 27 Max 39 Ave 35 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments** Some repairs consolidated

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S. Morneau Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 9 Date of Application: 10/26/06

Total Deficiencies = 47 Total Repairs = 41

Mixing (mixed by plural component dispenser)

Total Material Mixed: 94cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 141 Sq Ft ___

Applied By: 1)J. Swiggart 2) 3) 4) 5)

Total Material Applied: 94cc

Inspection

Dry Film Thickness: Min 23 Max 40 Ave 32 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments** Some repairs consolidated

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S.Morneau, T.Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 10 Date of Application: 10-26-06

Total Deficiencies = 80 Total Repairs = 80

Mixing (mixed by plural component dispenser)

Total Material Mixed: 193cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 354 Sq Ft ___

Applied By: 1)J. Swiggart 2)S. Cappuccio 3) 4) 5)

Total Material Applied: 193cc

Inspection

Dry Film Thickness: Min 29 Max 39 Ave 32 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S. Morneau, /T. Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 11 Date of Application: 10/25/06

Total Deficiencies = 71 Total Repairs = 62

Mixing (mixed by plural component dispenser)

Total Material Mixed: 99cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 183 Sq Ft ___

Applied By: 1)J. Swiggart 2)J. Massey 3) 4) 5)

Total Material Applied: 99cc

Inspection

Dry Film Thickness: Min 27 Max 39 Ave 35 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments** Some repairs consolidated

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S. Morneau Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 12 Date of Application: 10/27/06

Total Deficiencies = 24 Total Repairs = 17

Mixing (mixed by plural component dispenser)

Total Material Mixed: 70cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 148 Sq Ft ___

Applied By: 1)R. Dicarlo 2)J. Swiggart 3) 4) 5)

Total Material Applied: 70cc

Inspection

Dry Film Thickness: Min 30 Max 40 Ave 38 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments** Some repairs consolidated

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S. Morneau Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 13 Date of Application: 10/25/06

Total Deficiencies = 41 Total Repairs = 20

Mixing (mixed by plural component dispenser)

Total Material Mixed: 63cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 78 Sq Ft ___

Applied By: 1)J.Swiggart 2) 3) 4) 5)

Total Material Applied: 63cc

Inspection

Dry Film Thickness: Min 25 Max 35 Ave 32 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments** Some repairs consolidated

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S. Morneau Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 14 Date of Application: 10/25/06

Total Deficiencies = 34 Total Repairs= 34

Mixing (mixed by plural component dispenser)

Total Material Mixed: 61cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 72 Sq Ft ___

Applied By: 1)R. Dicarlo 2) 3) 4) 5)

Total Material Applied: 61cc

Inspection

Dry Film Thickness: Min 25 Max 35 Ave 32 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: S. Morneau, T. Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 15 Date of Application: 10/26/06

Total Deficiencies = 44 Total Repairs = 44

Mixing (mixed by plural component dispenser)

Total Material Mixed: 306cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 250 Sq Ft ___

Applied By: 1)R. Dicarlo 2)T. Schuster 3) 4) 5)

Total Material Applied: 306cc

Inspection

Dry Film Thickness: Min 25 Max 35 Ave 32 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: T. Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A_1

Location Where Material was Used: Bay 16 Date of Application: 10/26/06

Total Deficiencies = 19 Total Repairs = 19

Mixing (mixed by plural component dispenser)

Total Material Mixed: 90cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 57 Sq Ft ___

Applied By: 1)T. Schuster 2) 3) 4) 5)

Total Material Applied: 306cc

Inspection

Dry Film Thickness: Min 15 Max 25 Ave 22 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: T. Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 17 Date of Application: 10/26/06

Total Deficiencies = 27 Total Repairs = 20

Mixing (mixed by plural component dispenser)

Total Material Mixed: 200cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 268 Sq Ft ___

Applied By: 1)J. Massey 2) 3) 4) 5)

Total Material Applied: 200cc

Inspection

Dry Film Thickness: Min 33 Max 40 Ave 36 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments** Some repairs consolidated

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: T. Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A_1

Location Where Material was Used: Bay 18 Date of Application: 10/26/06

Total Deficiencies = 24 Total Repairs = 24

Mixing (mixed by plural component dispenser)

Total Material Mixed: 167cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 268 Sq Ft ___

Applied By: 1)J. Massey 2) 3) 4) 5)

Total Material Applied: 167cc

Inspection

Dry Film Thickness: Min 32 Max 39 Ave 36 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: T. Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A[1]

Location Where Material was Used: Bay 19 Date of Application: 10/26/06

Total Deficiencies = 19 Total Repairs = 19

Mixing (mixed by plural component dispenser)

Total Material Mixed: 38cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 114 Sq Ft ___

Applied By: 1)J. Massey 2) 3) 4) 5)

Total Material Applied: 38cc

Inspection

Dry Film Thickness: Min 30 Max 30 Ave 32 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments**

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date

UNDERWATER CONSTRUCTION CORPORATION	PROCEDURE: IOP.02.22	REVISION: 5

ATTACHMENT 1
COATING REPAIR RECORD

Client: Exelon/AmerGen Facility Location: Oyster Creek Nuclear Gen. Station Work Order No.: R2077340

Description of Vessel Being Repaired: G.E. BWR /Mark I Containment–Torus UCC Project Manager: Phillip Bower

Coating Material

Coating Name: BioDur 561 Mfg. By: TFT Batch No. A: 1U300306 B: 2U300306 Material Exp. Date 04/02/07

Material Issued By: T. Schuster Material Storage Maintained X Yes ___ No Thermograph SN N/A_1

Location Where Material was Used: Bay 20 Date of Application: 10/26/06

Total Deficiencies = 16 Total Repairs = 9

Mixing (mixed by plural component dispenser)

Total Material Mixed: 80cc Material Mixed By: 1) N/A 2) N/A 3) N/A

Surface Preparation and Coating Application

Surface Preparation: SSPC-11 Tools Used: 3-M Wheel, Grinder Surface area of repair: ___ Sq In 35 Sq Ft ___

Applied By: 1)J. Massey 2) 3) 4) 5)

Total Material Applied: 80cc

Inspection

Dry Film Thickness: Min 27 Max 28 Ave 28 Gage No(s) 1)173919 2) 181771

Repairs Acceptable X Yes ___ No **Comments** Some repairs consolidated

All repairs appear fully cured and tightly bonded to base metal/substrate and the surrounding coating with no evidence of bleed-through. Dry film thicknesses of the repairs were within acceptable range

1-Thermograph not required for short term storage.

INFORMATION ONLY

Quality Control Inspector Date Owners Representative Date