

Site: OYSTER CRACK	Unit: 1	Report Number: 21R-158	Sheet: 1 of 2
Outage: 21R	Procedure: 66VF10	Version / Rev: 3	DRR: N/A
Comp / Weld No.: 1-8 SUMP	Configuration: SUMP	Acceptance Criteria: CB-VT-101 MP-1083-165-01	DWG: SE-187-29-001
Surface Condition: AS FOUND	Material: SS	Item: DRYWELL SUMP	System: 187

Visual Inspection System

Technique: VT-1 Resolution Verified by: VISUAL CARD RITE #06-RR-C-70 #48 OF 56

Equipment Used: Mirror , Magnifier , Remote B/W Video , Remote Color Video , Other  if so explain in "Comments" section. CAMERA-ON-A-STICK

Lighting Used: Ambient , Flashlight , Other  if so explain in "Comments" section.

Tools Used: Six Inch Scale , Binoculars , Welding Gauge , Thread Gauge , Other  if so explain in "Comments" section.

Examination Results

Item No.	Classification	Description	Accept / Reject
1	N/A	1-8 SUMP VERTICAL (4) WELDS TO 2 INCHES FROM BOTTOM	ACCEPT
1	N/A	1-8 SUMP TOP SURFACE WELD (360° AROUND)	ACCEPT
1	N/A	1-8 SUMP 4-SIDES BETWEEN WELDS	ACCEPT

Comments: A VT-1 WAS PERFORMED AND DOCUMENTED ON THE INTERIOR WALL OF THE SUPPLY SUMP STAINLESS STEEL LINER + WELDS (LOCATION: DW10, SUPPLY ROOM, A2 000) (VERTICAL)

WB# C 2013732-04

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Signatures

Examiner Name & Level: <i>[Signature]</i> LVL II	Date: 10-29-06
GE Review Name & Level:	Date:
Utility Review: <i>[Signature]</i>	Date: 10-29-06
ANII/ANI Review:	Date:

TWO

Site: OYSTER CREEK	Unit: 1	Report Number: 21R-154	Sheet: 1 of 1
Outage: 21R	Procedure: GE-VT-101 Version / Rev 3 DRR: N/A		
Comp / Weld No.: 1-8 SUMP	Configuration: SUMP	Acceptance Criteria: GE-VT-101/3 DWG: MP 1083-165-01 3E-187-29-001 System: 187	
Surface Condition: AS FOUND	Material: SS	Item: DRYWELL SUMP	

Visual Inspection System

Technique: VT-1 Resolution Verified by: TEST CARD

Equipment Used: Mirror , Magnifier , Remote B/W Video , Remote Color Video , Other  if so explain in "Comments" section.

Lighting Used: Ambient , Flashlight , Other  if so explain in "Comments" section.

Tools Used: Six Inch Scale , Binoculars , Welding Gauge , Thread Gauge , Other  if so explain in "Comments" section.

Examination Results

Item No.	Classification	Description	Accept / Reject
1	N/A	1-8 Sump Lower 2" Inspected	Accept
N A			

Comments: A VT-1 WAS PERFORMED AND DOCUMENTED ON THE LOWER 2" OF THE INTERIOR DRYWELL SUBPILE SUMP STAINLESS STEEL LINER. LOCATION: DW10, SUBPILE ROOM, A2000.

WO# C2013732-04

I MREM

Signatures

Examiner Name & Level: Ryan Tauchen <i>[Signature]</i> II	Date: 10-29-06
GE Review Name & Level: <i>[Signature]</i> LIT	Date: 10-29-06
Utility Review: <i>[Signature]</i>	Date: 10-29-06
ANII/ANI Review _____	Date: _____