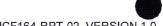
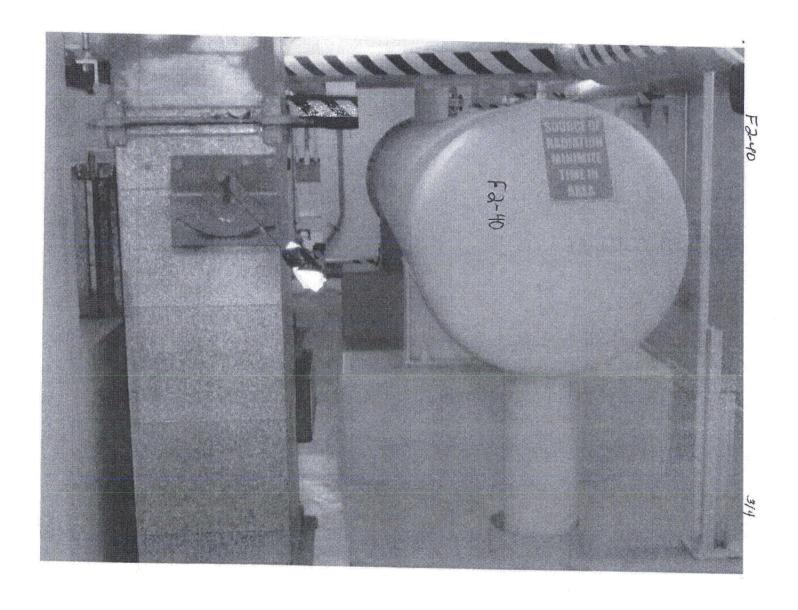
2-40	Sheet 1 of 3'4
Seismic Walkdown Checklist (SWC)	Status: Y N U
Equipment ID No. Q2G31H001B Equip. Class <sup>1</sup> 21	
Equipment Description SFP HEAT EXCHANGER TRAIN A	<u> </u>
Location: Bldg. AUXILIARY Floor.El. 165 Room, Area 2467	
Manufacturer, Model, Etc. (optional but recommended).	
Instructions for Completing Checklist  This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record findings. Additional space is provided at the end of this checklist for documents.	the results of judgments and
Anchorage	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	YZNO
Dwg. D206696 Vev. 6.0  2. Is the anchorage free of bent, broken, missing or loose hardware?	Y NO UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?  Wild rust on saddle and washers, the.  From a selsmic event. Orny. No effect on a 4. Is the anchorage free of visible cracks in the concrete near the anchors?	capacity of anchoras
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)	MO UO N/AO
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	WZ NO UO

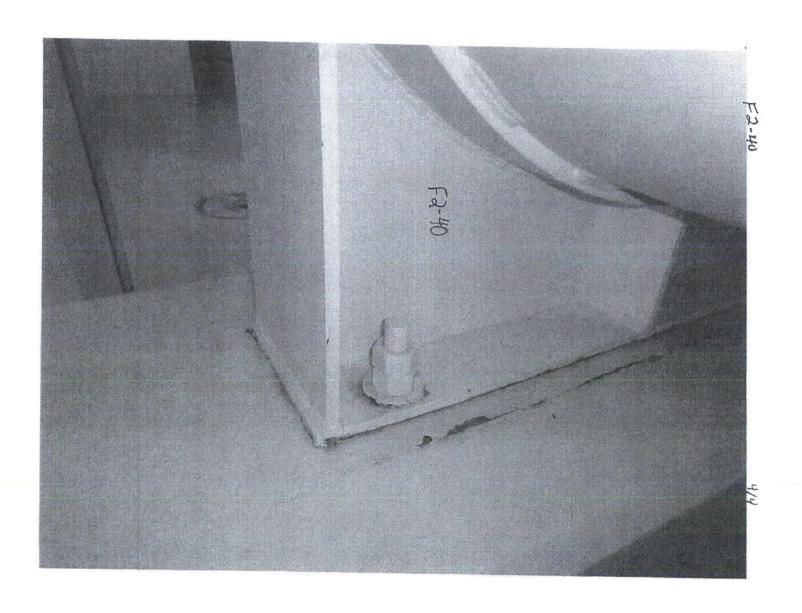
<sup>&</sup>lt;sup>1</sup> Enter the equipment class name from Appendix B: Classes of Equipment.

F2-40	Sheet 2 of $\mathcal{J}$	
Seismic Walkdown Checklist (SWC)	Status: Y N U	
Equipment ID No. Q2G31H001B Equip. Class 21		
Equipment Description SFP HEAT EXCHANGER TRAIN A	, ,	
Interaction Effects		
7. Are soft targets free from impact by nearby equipment or structures?	NO UO N/AO	
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	Ý <b>É</b> NO ÜO ŅĀ	
9. Do attached lines have adequate flexibility to avoid damage?	Y NO UO NAO	
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YONG UG	
Other Adverse Conditions  11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	NO UD	
Comments (Additional pages may be added as necessary)		
Evaluated by: Stott WARDEN Sit Welds. Constal Covelledy	Date: 9, 29, 2012	





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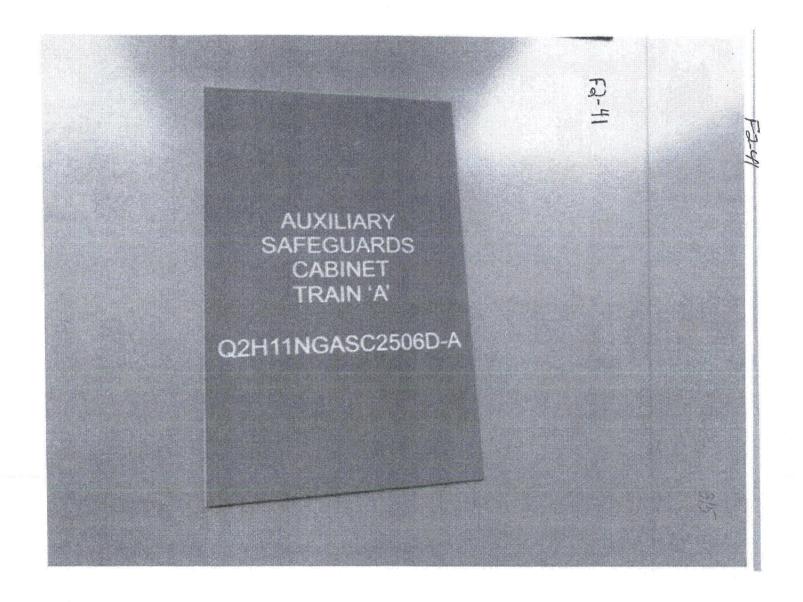


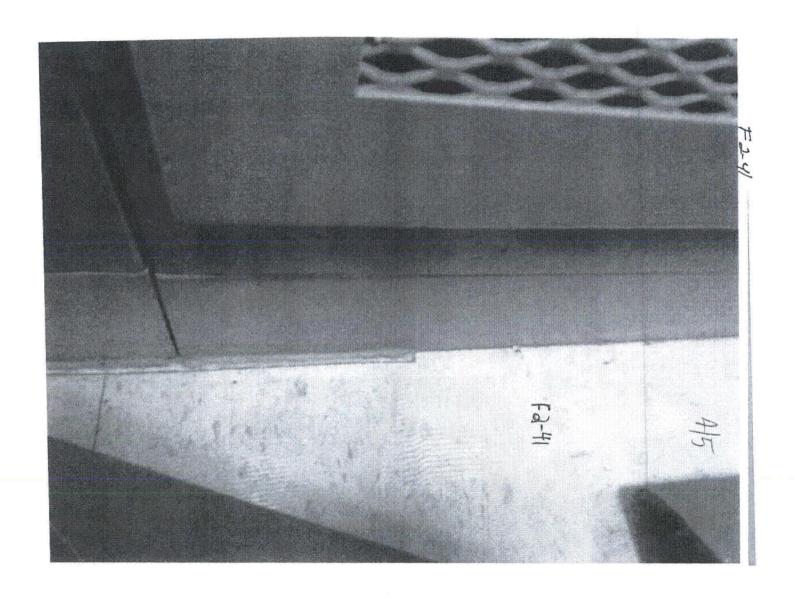
Page 126 of 467

		Sheet 1 of 3 5 € Status: Y N N U
S	eismic Walkdown Checklist (SWC)	المناهدة المناهدة المناهدة
E	quipment ID No. Q2H11NGASC2506D Equip Class 20	·
Е	quipment Description AUX SAFEGUARDS CABINET D	
L	ocation: Bldg. <u>AUXILIARY</u> Floor El. <u>155</u> Room, Area <u>471</u>	
M	fanufacturer, Model, Etc. (optional but recommended)	
T S	istructions for Completing Checklist his checklist may be used to document the results of the Seismic Walkdown of WEL. The space below each of the following questions may be used to record addings. Additional space is provided at the end of this checklist for documenti	the results of judgments and
<u>A</u>	nchorage	
	1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	Y⊡ N□
	2. Is the anchorage free of bent, broken, missing or loose hardware?	YE'NÖ ÜD NAD
	3. Is the anchorage free of corrosion that is more than mild surface oxidation?	ŸĠŹŊĠĽŪĠĬŸÄĠ
	4. Is the anchorage free of visible cracks in the concrete near the anchors?	YQ <sup>/</sup> NO UO N/AO
	5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for	YM NO UD N/AD
	which an anchorage configuration ventication is required.)  PLAGE CONFIGURATION VERIFIED ACAINST SEWS OF SEWS OF ACAINST SEWS OF SEWS OF ACAINST SEWS OF SEWS OF ACAINST SEWS OF DOCUMENTS. See Several Conditions of the anchorage free of potentially adverse seismic conditions?	

Enter the equipment class name from Appendix B: Classes of Equipment.

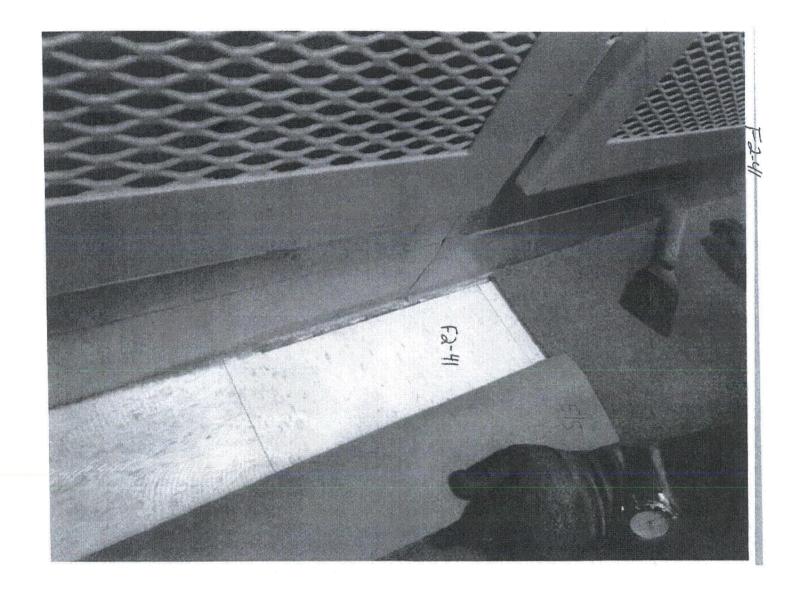
<del>-2-41</del>	en en en en
*	Sheet 2 of 8 5 Status: Y N ∪
Seismic Walkdown Checklist (SWC)	Status: 1 1 IN TO
Equipment ID No. Q2H11NGASC2506D Equip. Class 20	
Equipment Description AUX SAFEGUARDS CABINET D	
Interaction Effects	
7. Are soft targets free from impact by nearby equipment or structures?	YE NO UD NAD
8: Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YE NO UD WAD
9. Do attached lines have adequate flexibility to avoid damage?	YO NO UO NAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YZ NO VO
Other Adverse Conditions	
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YE NO UD
Comments (Additional pages may be added as necessary)	VVAGE En. 42
THE AREA WALK BY FOR ROOM 471 IS INCLUDED IN PARTIE F	2-44
Evaluated by: 3: YVAN Stephen from	Date: 8-28-12
P. MIKTOS Jay Com With	8-28-12
Junycomo	





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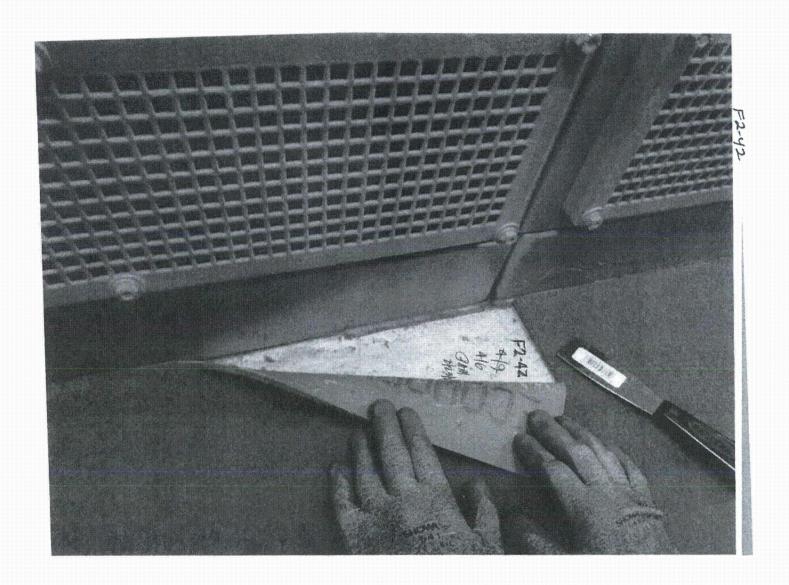
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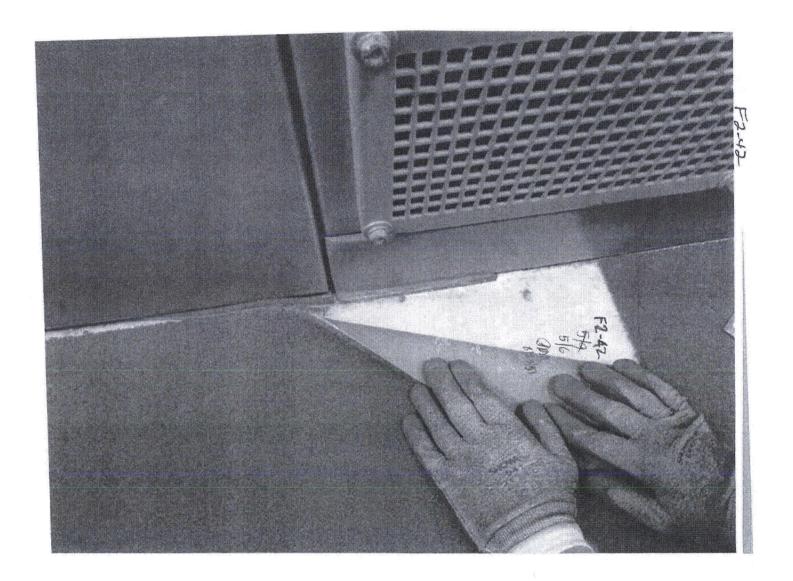
-42	Sheet 1 of 4 6 9 Status: Y⊠ N□ U□ 3
Seismic Walkdown Checklist (SWC)	
Equipment ID No. Q2H11NGB2504K Equip. Class <sup>1</sup> 20	
Equipment Description BOP INSTRUMENTATION CABINET K	
ocation: Bldg. AUX Floor El. 155 Room, Area 0471	
Manufacturer, Model, Etc. (optional but recommended)	
nstructions for Completing Checklist	
his checklist may be used to document the results of the Seismic Walkdown of WEL. The space below each of the following questions may be used to record indings. Additional space is provided at the end of this checklist for document	the results of judgments and
Anchorage	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	Y 🔯 N 🗆
2. Is the anchorage free of bent, broken, missing or loose hardware?	Y⊠ N□ U□ N/A□
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	'Y⊠ N□ U□ N/A□
4. Is the anchorage free of visible cracks in the concrete near the anchors?	Y⊠ N□ U□ N/A□
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)  Panel is welded to embedded plate in floor: Welds are on the outside of the panel. The welds were confirmed to be consistent with the welds identified and evaluated in the SEWS package for this component dated 7/1/93. All welds were determined to be free from adverse conditions and to match plant documentation. See pages 310.5 for	A⊠. N□ .n□ ·n/v□

Enter the equipment class name from Appendix B: Classes of Equipment.

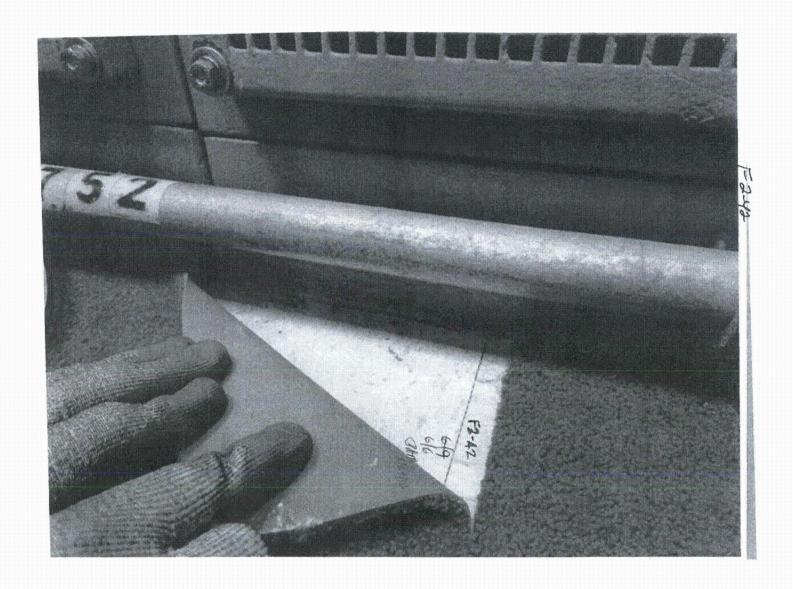
F2-42	History and the second
Seismic Walkdown Checklist (SWC)	Sheet 2 of <b>#6 Ø</b> Status: Y⊠ N□ U□ *
Equipment ID No. Q2H11NGB2504K Equip: Class 20	
Equipment Description BOP INSTRUMENTATION CABINET K	
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	Y⊠ N□ U□
nteraction Effects	min aga africandi kapatilipa kapap afajiyani kaman mananana,
7. Are soft targets free from impact by nearby equipment or structures?	YX NO UE NAC
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masomy block walls not likely to collapse onto the equipment? Isolated cases were found where some of the east-west spanning runners were not clipped to the north south spanning runners. However, all north south spanning runners are supported from the roof and are prevented from lateral motion. The lights, vents and other items are supported from the structure independently from the ceiling tile system. The overall configuration is consistent with the configuration identified and evaluated in the SEWS walkdown performed on 7/1/93. Due to the fact that the unclipped runners occur only in isolated cases and the fact that all tiles are supported on at least three sides, the ceiling tiles will not fall and adversely impact the panels. There are no ceiling tiles directly over any panels and the panels are all closed on the top. A corrective action report has been issued to reattach the loose runners.	
9. Do attached lines have adequate flexibility to avoid damage?	YM NO UO NAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	Ÿ⊠ N□ Ü□
ther Adverse Conditions	······································
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YM NO UO

F242 Seismic Walkdown Checklist (SWC)	Sheet 3 of \$10 John Status: Y\ N\ U\ 12/1'
Equipment ID No. <u>Q2H11NGB2504K</u> Equip Class 20 Equipment Description <u>BOP INSTRUMENTATION CABINET K</u>	
Comments (Additional pages may be added as necessary).	
Evaluated by: P.MIKTUS Jaulsmit tus	\$-7.2517.
S. YUAN Alexander	Date: 8-23-12





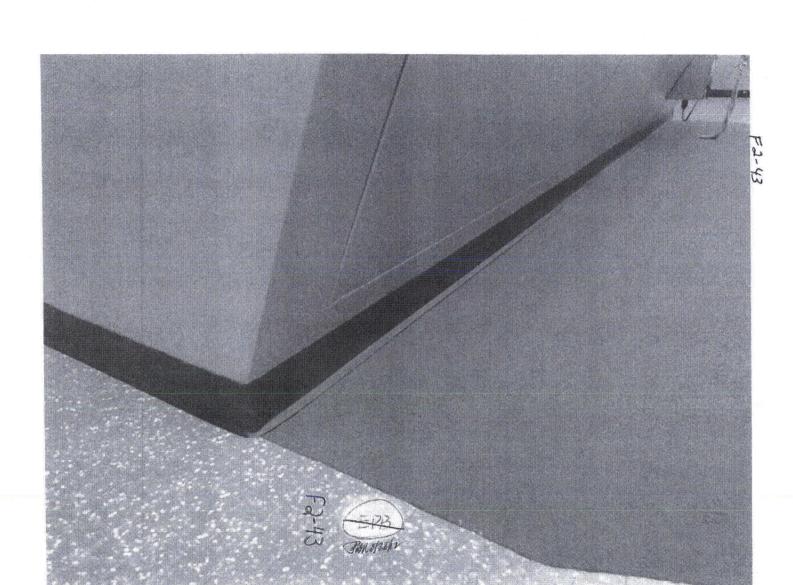
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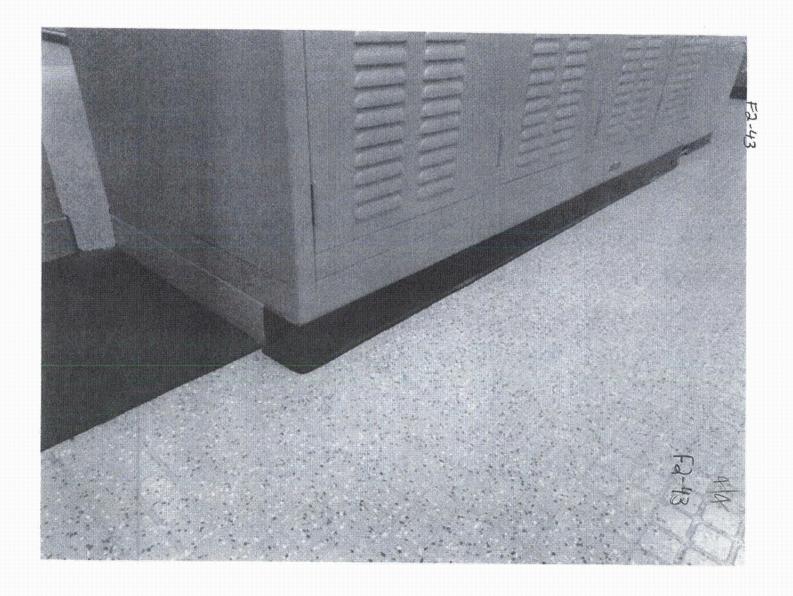
位- 43	Sheet 1 of 34 Status: Y N U
Seismic Walkdown Checklist (SWC)	Status: YLM N U U
Equipment ID No. Q2H11NGNIS2503A Equip. Class 20	- : y
Equipment Description NIS EXCORE DETECTOR CABINET	in and the second secon
Location: Bldg. AUXILIARY Floor El. 155 Room, Area	
Manufacturer, Model, Etc. (optional but recommended)	**************************************
Instructions for Completing Checklist	
This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record findings. Additional space is provided at the end of this checklist for documenting.	the results of judgments and
Anchorage	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?  SEE COMMENT ON PAGE 2.	YE NO
2. Is the anchorage free of bent, broken, missing or loose hardware?	YE NO UO NAO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	ŸZ NO UO Ñ/AO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	Ye'no uo nao
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)	YE NO UD NAD
NOHURAGE CONFIGURATION IS PER SEWS QUEH INDE	7-2-93
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YO NO UO

<sup>&</sup>lt;sup>3</sup> Enter the equipment class name from Appendix B: Classes of Equipment.

F2-43 Seismic Walkdown Checklist (SWC)	Sheet 2 of 3 4 3 25 Status: Y N U
Equipment ID No. Q2H11NGNIS2503A Equip. Class <sup>3</sup> 20	N
Equipment Description NIS EXCORE DETECTOR CABINET	
Interaction Effects	
7. Are soft targets free from impact by nearby equipment or structures?	YE NO UO NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YM NO. UO NAO.
9. Do attached lines have adequate flexibility to avoid damage?	YEYNO UO N/AO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YE NO UO
Other Adverse Conditions	e e e e e e e e e e e e e e e e e e e
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YM NO ÜO
Comments (Additional pages may be added as necessary)  ELD INSPECTIONS OF THIS CABINET REQUIRE THE REWVAL  ICK PLATE IN ADDITION, HALF OF THE WELDS UNIT	SER THE VINTL AILE
USIDE THE MAIN CONTROL ROOM, THE ON-DOTY UNIT	The overamors shift
UPERVISOR WAS UNCOMFORTABLE WITH THE KICK PLATE	ZEWOUL AND DID NOT
Evaluated by: SYVAN Start	-Date: 8-28-12-
P.MIKTUS Paul Cometitus	8-28-12
AGREE TO ALLOW THIS. AT THIS TIME THIS WALK DOMPLETED DURING A FUTURE OUTLAGE. THIS PAGE. THE AND FOR ROOM AIG IS IN PAGE F1-09!	DOWN IS TO BE S ACCEPUBLE PER- DISCUSSION IN FI-10



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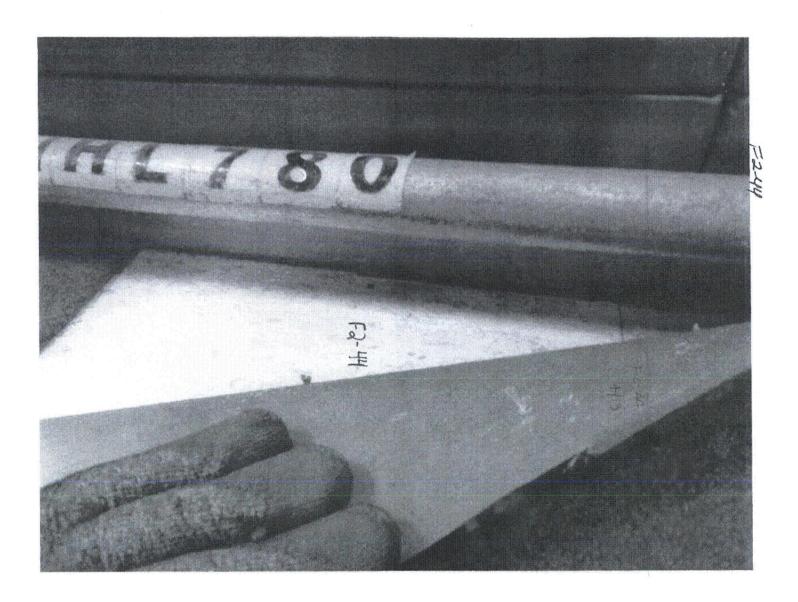
-2-44	
	Sheet 1 of A 13
Seismic Walkdown Checklist (SWC)	Status: Y N U
Equipment ID No. <u>Q2H11NGPIC2505D</u> Equip. Class <u>20</u>	
Equipment Description Process Protection Cabinet Channel 4	
Location: Bldg. Aux. Bldg Floor El. 155' Room, Area	
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist	
This checklist may be used to document the results of the Seismic Walkdown o SWEL. The space below each of the following questions may be used to record findings. Additional space is provided at the end of this checklist for document	the results of judgments and
Anchorage	CORPORATION CONTRACTOR AND
<ol> <li>Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?</li> </ol>	Y⊠ N□
Is the anchorage free of bent, broken, missing or loose hardware?  Cabinet is welded to embedded steel in the floor.	Y⊠ N□ U□ N/A□
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	A⊠ N□ n□ n\v□
4. Is the anchorage free of visible cracks in the concrete near the anchors?	X⊠ N□ U□ N/A□
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)  Anchorage documentation was obtained from SEWS package for this component, dated 7/1/93. Anchorage consists of welds to an embedded plate located on outside of cabinet. Carpeting was partially removed to verify that welds match documented condition and that they have no adverse seismic conditions.	Y⊠ N□ U□ N/A□

<sup>&</sup>lt;sup>1</sup>Enter the equipment class name from Appendix B: Classes of Equipment,

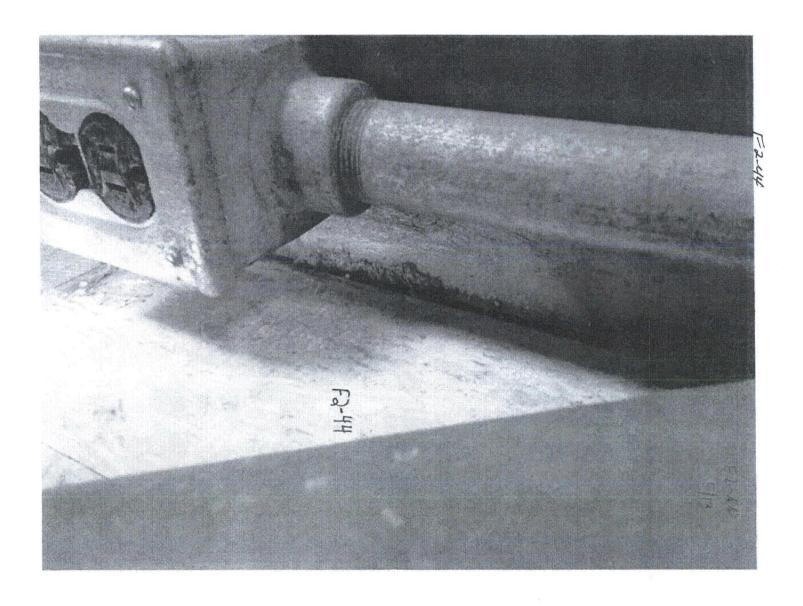
F244	Sheet 2 of µ13 g
Seismic Walkdown Checklist (SWC)	Status: IM No U
Equipment ID No. <u>Q2H11NGPIC2505D</u> Equip. Class <sup>1</sup> <u>20</u>	
Equipment Description Process Protection Cabinet Channel 4	
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	Y⊠ N□ U□.
Interaction Effects	
7. Are soft targets free from impact by nearby equipment of structures?	YM DU DNAD
8. Are overhead equipment, distribution systems, celling tiles and lighting, and masonry block walls not likely to collapse onto the equipment? Suspended ceiling and fixtures (lights, vents, etc) inspected and determined to be seismically adequate. Isolated cases found where runners were not clipped at both ends. See walkdown package for Q2H11NGB2504K (package F2-42) and CR506358 for additional information on the control room ceiling.	Y⊠ N□ U□ N/A□
9.: Do attached lines have adequate flexibility to avoid damage?	Y⊠ N□ U□ N/A□
Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	Y⊠ Ñ□ U□
Other Adverse Conditions	vers anna beause anns a com aideann ann an aireann an faoire gearann ann agus
	YM NO UO

Verified the adequacy of welds as per SEWS for Q2H11NGBR2504K-B and Q2H11NGPIC2505A-1, dated 7-1-93. The Area Walk By is included in package F2-42.

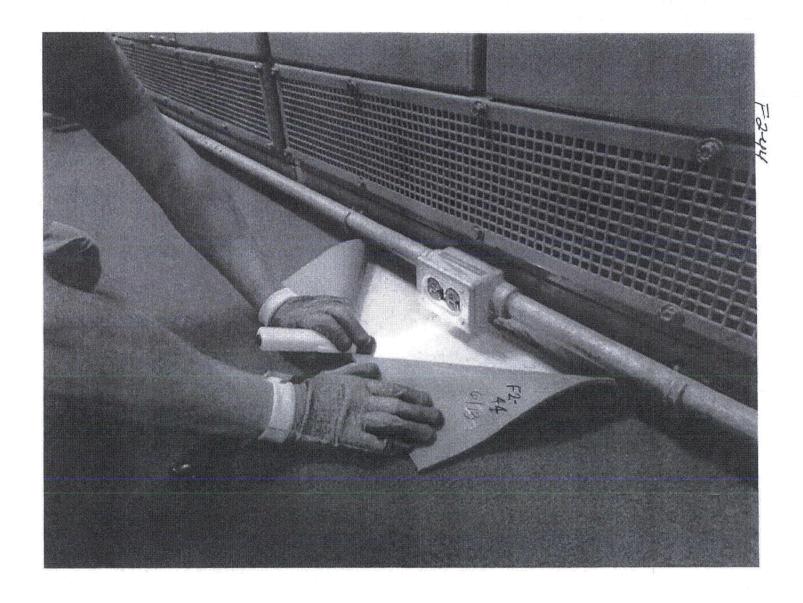
F244	Sheet 3 of 4.13 5 23 129
Evaluated by: P. Miktus Julanuktus	Date: <u>08-23-12</u>
S. Yuan Allphill	08-23-12



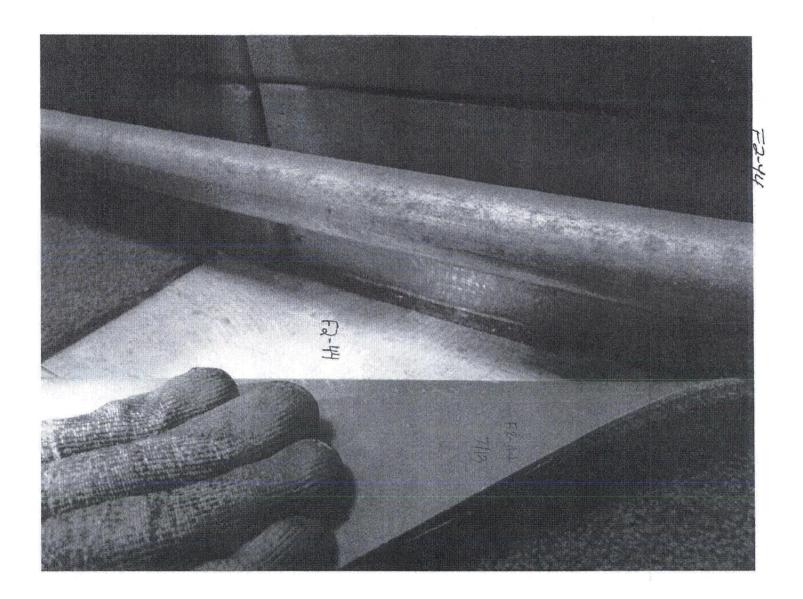
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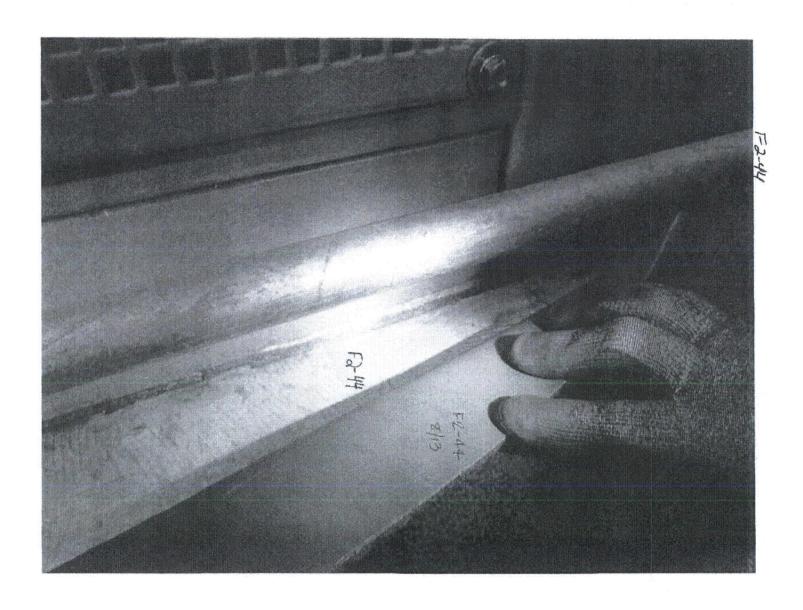
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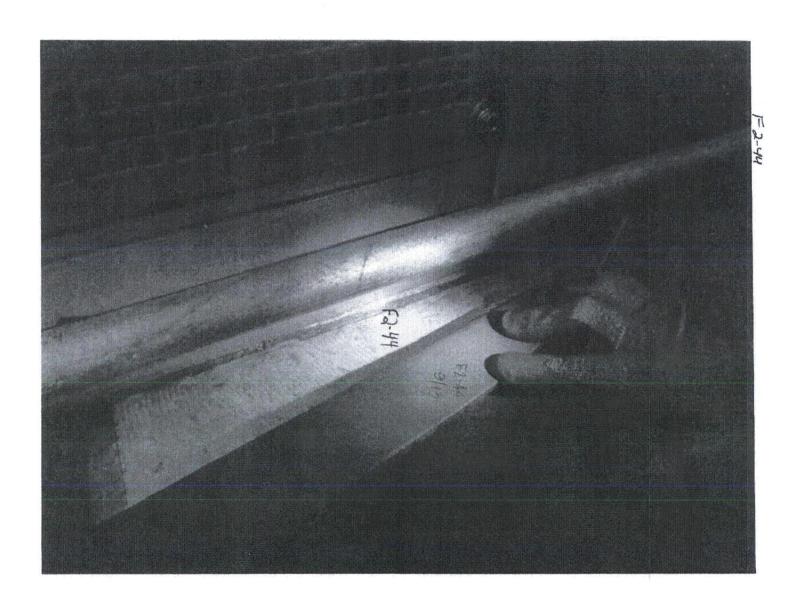
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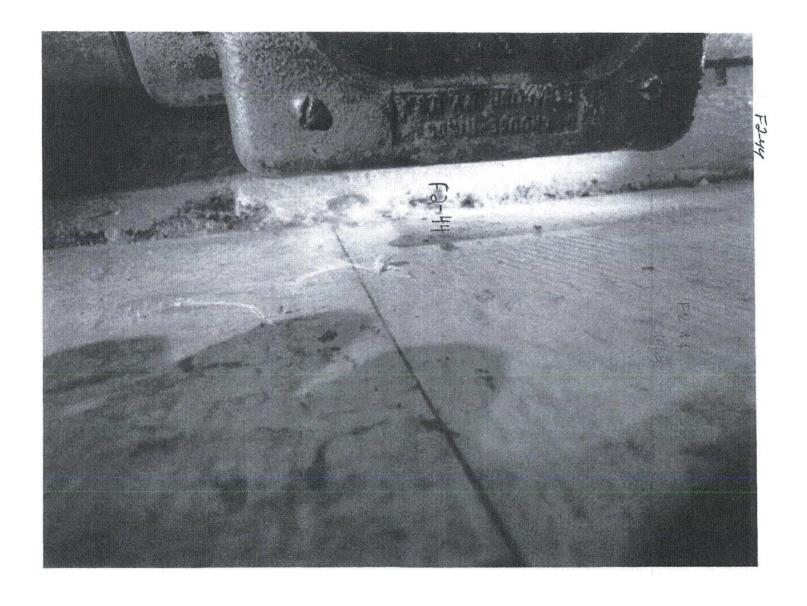


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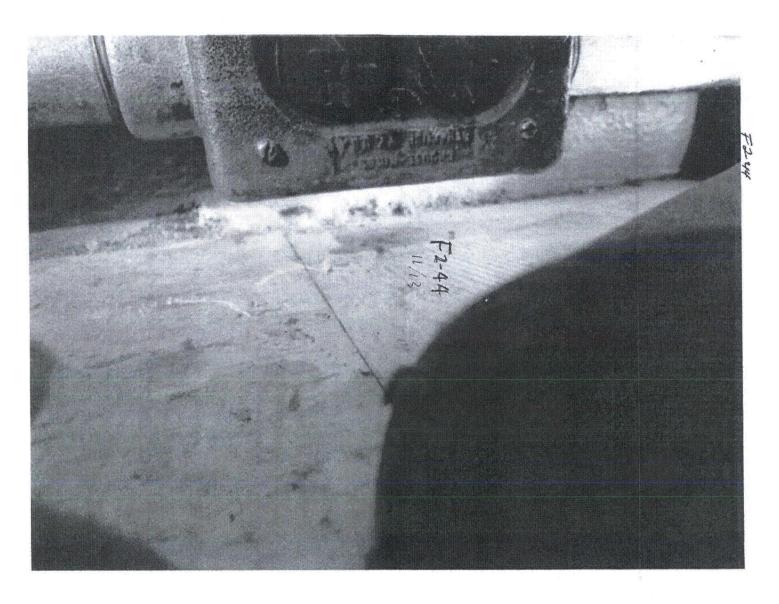
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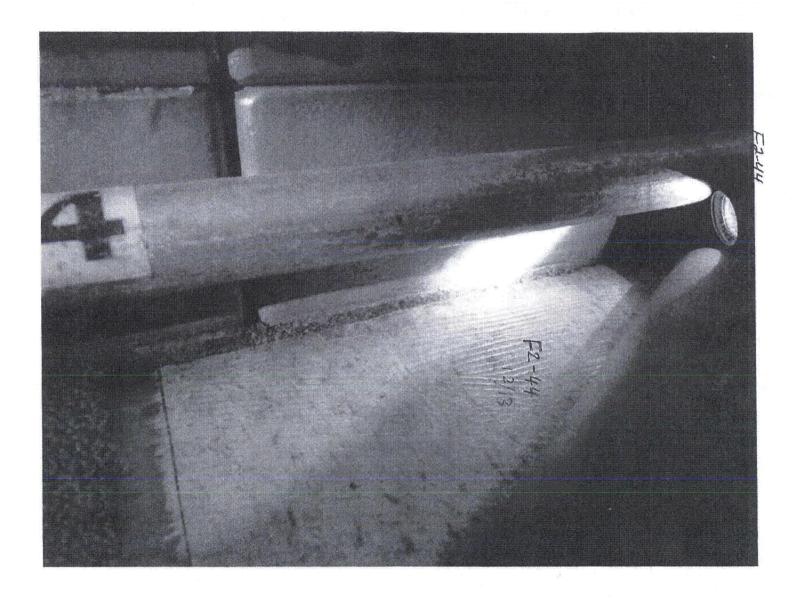


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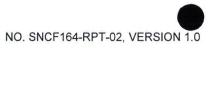


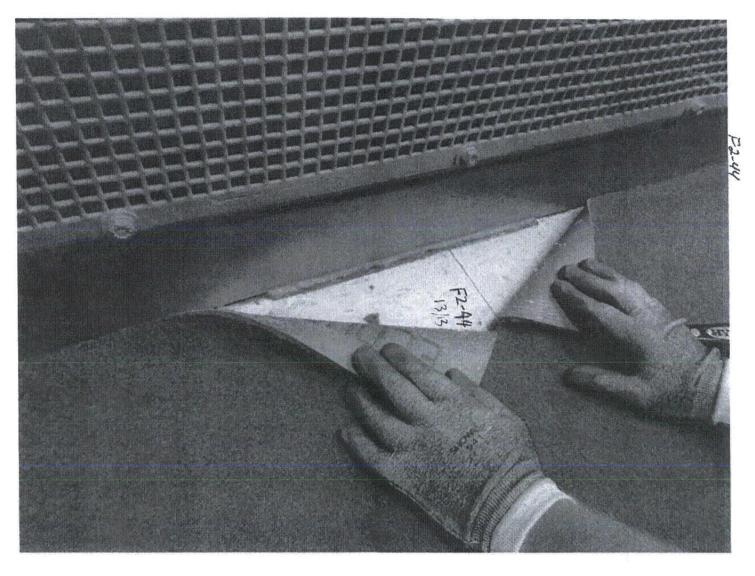






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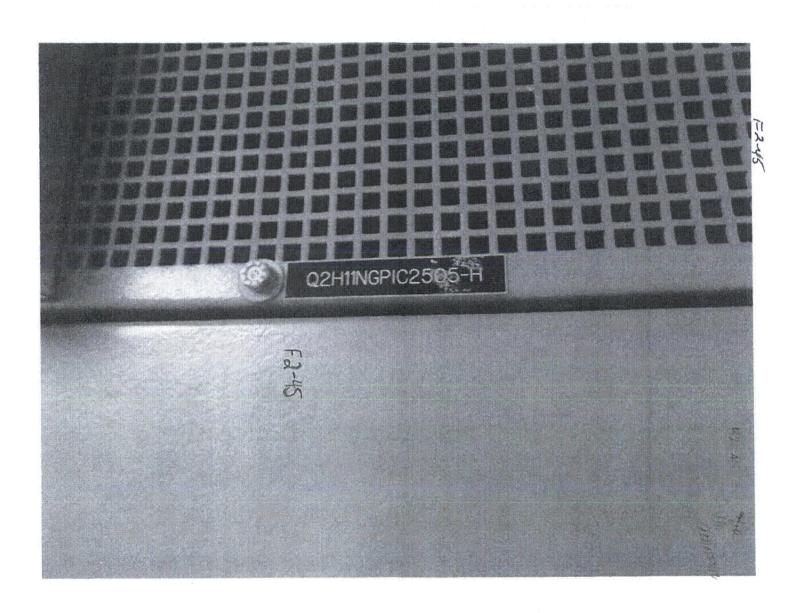
F2-45	Sheet 1 of A
Seismic Walkdown Checklist (SWC)	Status: Y⊠ N□ U
Equipment ID No. <u>Q2H11NGPIC2505H</u> Equip Class 20	
Equipment Description Process Control Cabinet Channel 4	·
Location: Bldg. Aux. Bldg. Floor El. 155' Room, Area	
Manufacturer, Model, Etc. (optional but recommended)	<del></del>
Instructions for Completing Checklist  This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record findings. Additional space is provided at the end of this checklist for documenting.	the results of judgments an
Anchorage	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	Y⊠ N□
2. Is the anchorage free of bent, broken, missing or loose hardware?  Cabinet is welded to embedded steel in the floor.	Y⊠ N□ U□ N/A□
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YM NO UO NAO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	Y⊠ N□ U□ N/A□
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)  Anchorage documentation was obtained from SEWS package for this component, dated 7/1/93. Anchorage consists of welds to an embedded plate located on outside of cabinet. Carpeting was partially removed to verify that welds match documented condition and that they have no adverse seismic conditions.	Y⊠ N□ U□ N/A□

<sup>&</sup>lt;sup>1</sup> Enter the equipment class name from Appendix B: Classes of Equipment.

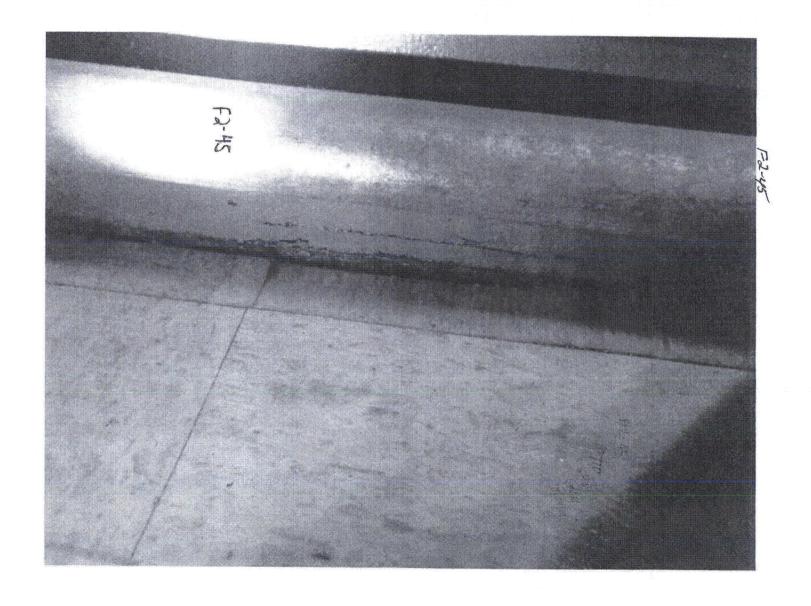
F245	Sheet 2.0f 4   Sheet 2.0f 4   Status: Y   N U	
Seismic Walkdown Checklist (SWC)		
Equipment ID:No. <u>O2H11NGPIC2505H</u> Equip. Class: 20		
Equipment Description Process Control Cabinet Channel 4	YÁ NO UO	
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?		
Interaction Effects  7. Any soft together from invested by position and the state of the state o	VEN NO DE NIACO	
7. Are soft targets free from impact by nearby equipment or structures?	Y⊠ N⊡ U□ N/A□	
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment? Suspended ceiling and fixtures (lights, vents, etc), inspected and determined to be seismically adequate. Isolated cases found where runners were not clipped at both ends. See walkdown package for Q2H11NGB2504K (package F2.42) and CR506358 for additional information on the control room ceiling.	YX NO UO N/AO	
9. Do attached lines have adequate flexibility to avoid damage?  9. The attached lines have adequate flexibility to avoid damage?	Y⊠ N□ U□ N/A□	
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	Y⊠ N□ U□ .	
Other Adverse Conditions		
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	Y⊠ N□ U□	
Comments (Additional pages may be added as necessary)		

Verified the adequacy of welds as per SEWS for Q2H11NGBR2504K-B and Q2H11NGPIC2505A-1, dated 7-1-93. The Area Walk By package in included in package F2-42

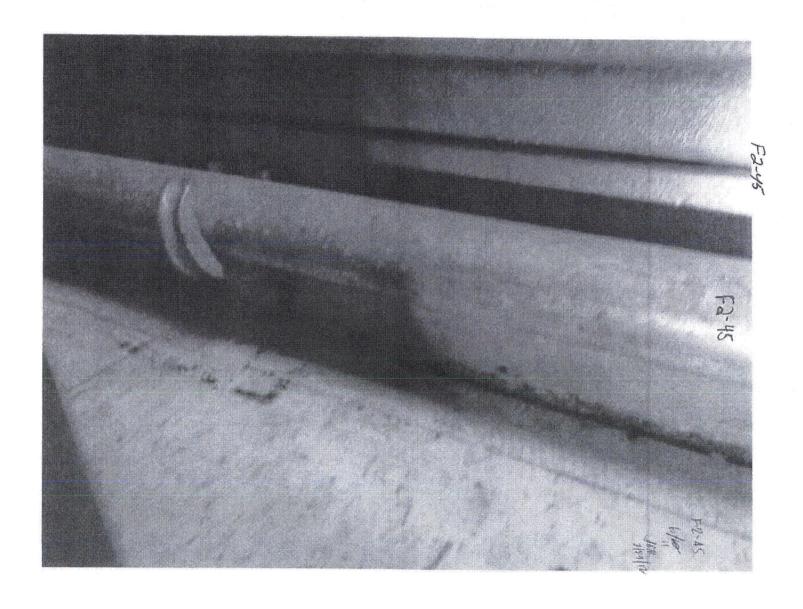
7245		Sheet 3 of a Jan spain
Evaluated by: P. Mikros Saul Lendrus	Date:	08-23-12
s. Yuan Stephon Juin	The state of the s	08-23-12



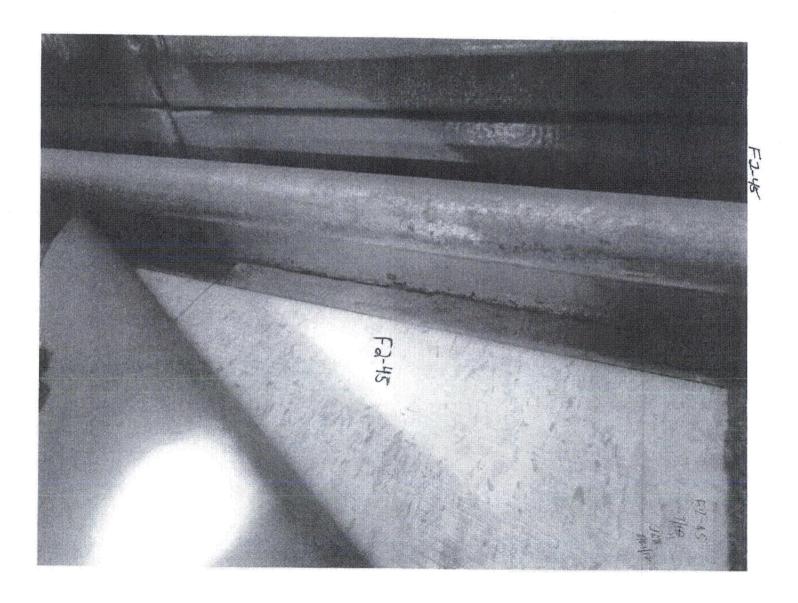




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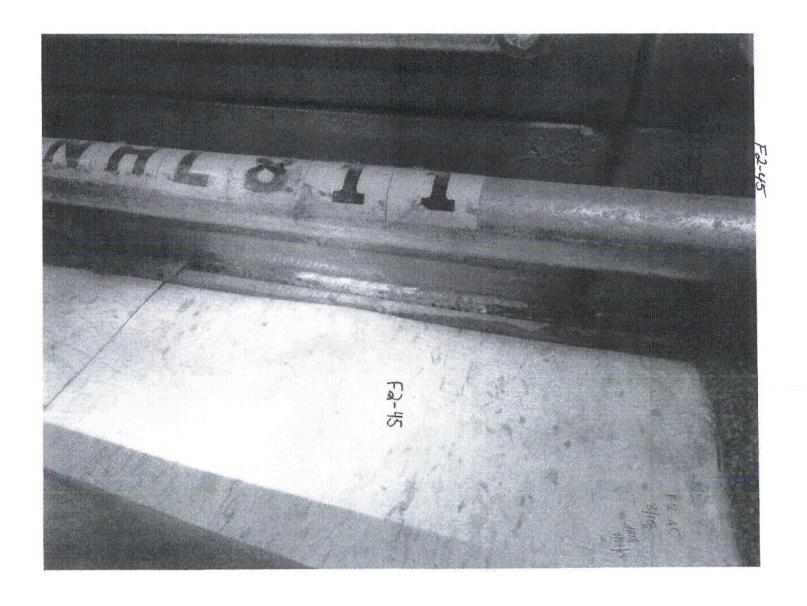


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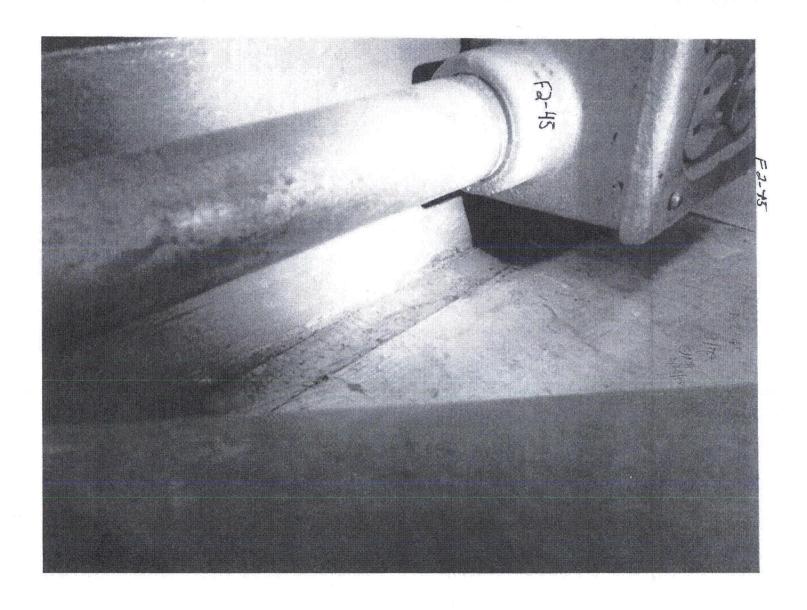


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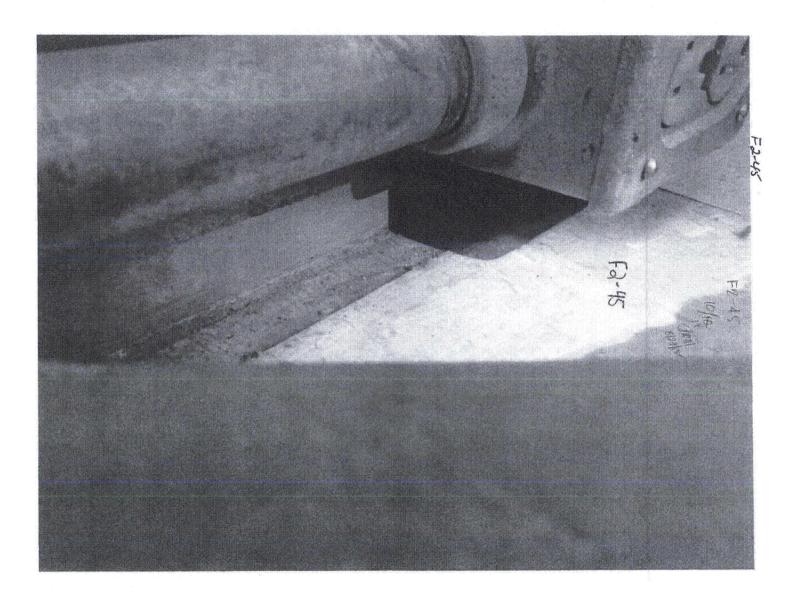




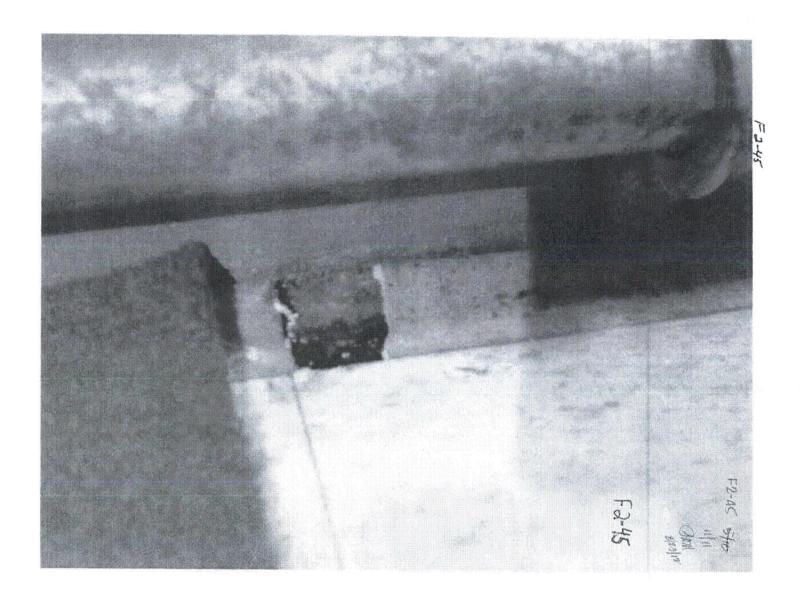
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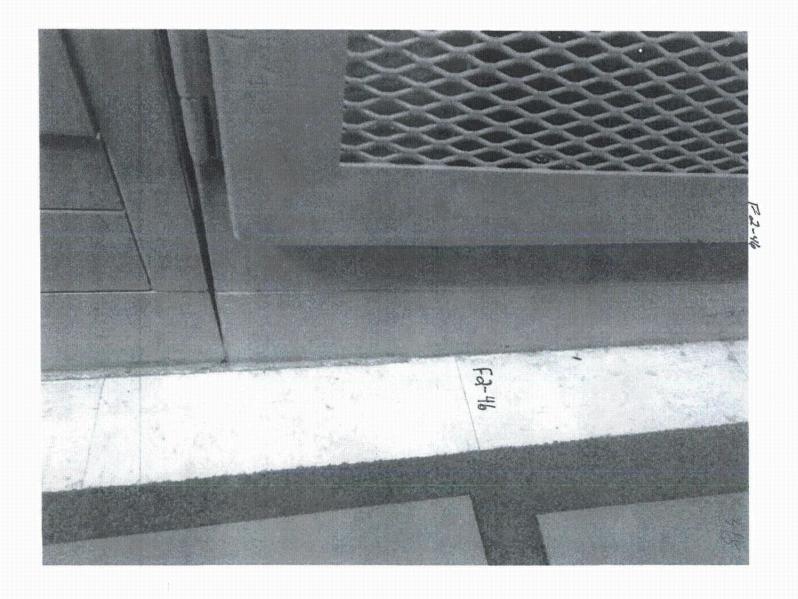


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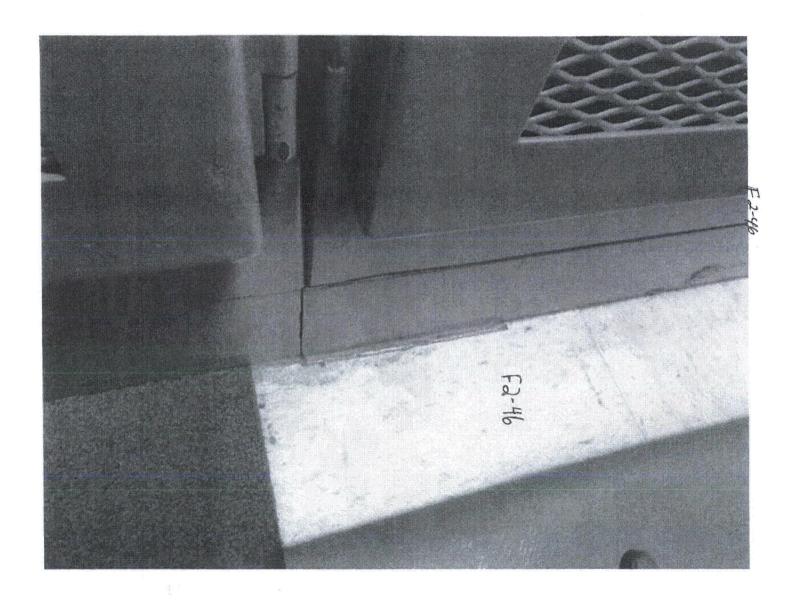
46	Sheet 1 of 8 5 Status: YM N U
Seismic Walkdown Checklist (SWC)	Status: YIM NU UU
Equipment ID No. Q2H11NGSSP2506N Equip. Class 20	
Equipment Description SOLID STATE PROTECTION TEST CABINET	
Location: Bldg. AUXILIARY Floor El. 155 Room, Area 471	
Manufacturer, Model, Etc. (optional but recommended)	<u> </u>
Instructions for Completing Checklist	<u></u>
This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record t findings. Additional space is provided at the end of this checklist for documenting.	he results of judgments and
Anchorage	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	YZN
2. Is the anchorage free of bent, broken, missing or loose hardware?	YEND UD WAD
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO/NO UO N/AO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YE NO UO N/AO
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)	Yơ NO UO NAO
REFER TO SEWS FOR REHINGSSF 2506N-A, DATED Q2HINGPIC 2506N-A, DATED Q2HINGPIC 2506N-A, DATED 7-1-93.  6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	7-1-93, AUD SEWS F
- ^	

<sup>&</sup>lt;sup>1</sup> Enter the equipment class name from Appendix B; Classes of Equipment.

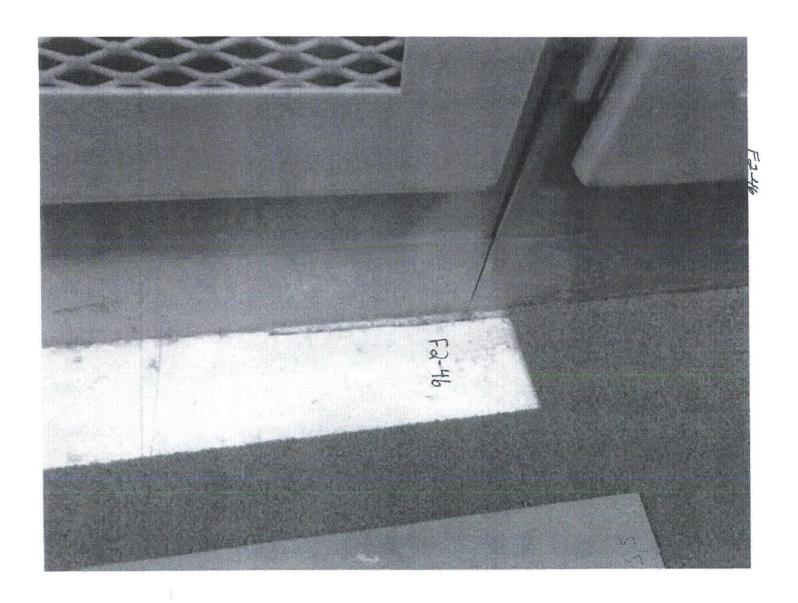
F2-46	
Seismic Walkdown Checklist (SWC)	
Equipment ID No. <u>Q2H11NGSSP2506N</u> Equip. Class <sup>1</sup> 20	
Equipment Description SOLID STATE PROTECTION TEST CABINET	
Interaction Effects  7. Are soft targets free from impact by nearby equipment or structures?	YM NO UD NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YZNOUO WAO
9. Do attached lines have adequate flexibility to avoid damage?	YE NO UO NAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	ÝEÍNO CO
Other Adverse Conditions  11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YOND UD
Comments (Additional pages may be added as necessary)  None	
At DI	Date: <u>B-28-12-</u> 8-28-12



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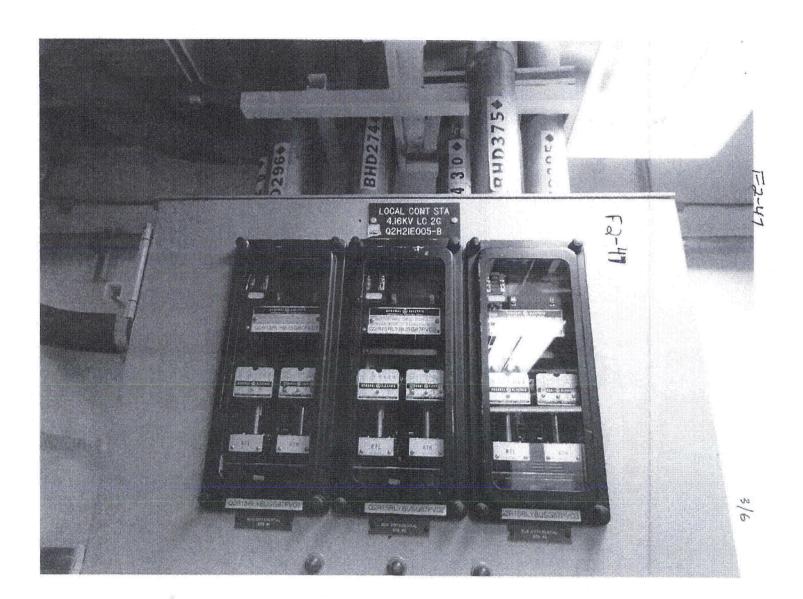


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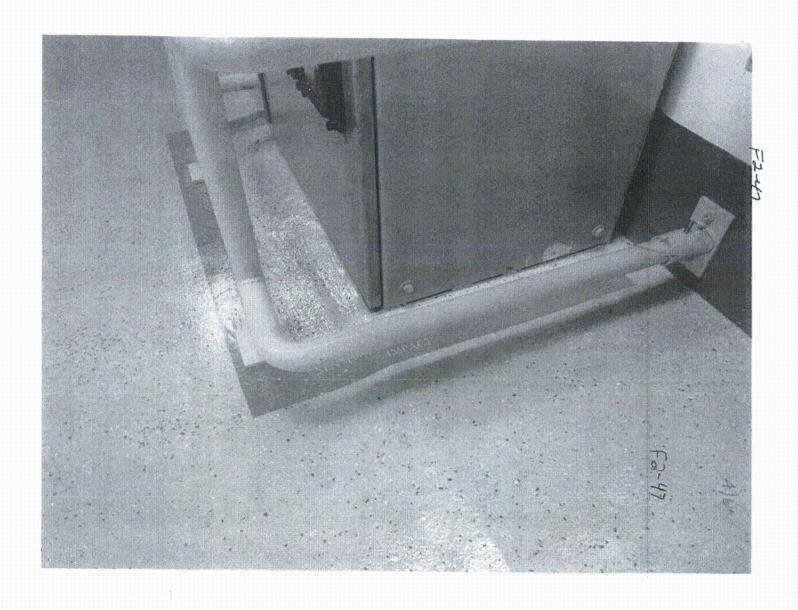
2-47	Sheet 1 of 36
Seismic Walkdown Checklist (SWC)	Status: Y N U
Equipment ID No. Q2H21E005 Equip. Class <sup>1</sup> 20	
Equipment Description 4.16KV SWITCHGEAR 2G LOCAL CONT PANEL	
Location: Bldg. AUXILIARY Floor El. 121 Room, Area 2233	
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist  This checklist may be used to document the results of the Seismic Walkdown SWEL. The space below each of the following questions may be used to recoindings. Additional space is provided at the end of this checklist for document	of an item of equipment on the
Anchorage	
1. Is the anchorage configuration verification required (i.e., is the item on of the 50% of SWEL items requiring such verification)?  Anchorage is inside panel and cannot be verified with an extraorder.	e YN ME UM 8-74 <sup>12</sup>
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO NO UN WAD
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO NO UN NAO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	Y NO UN N/A
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)	Y□ N□ UM N/AM
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	Y□ N□ U⊠

<sup>&</sup>lt;sup>1</sup> Enter the equipment class name from Appendix B; Classes of Equipment.

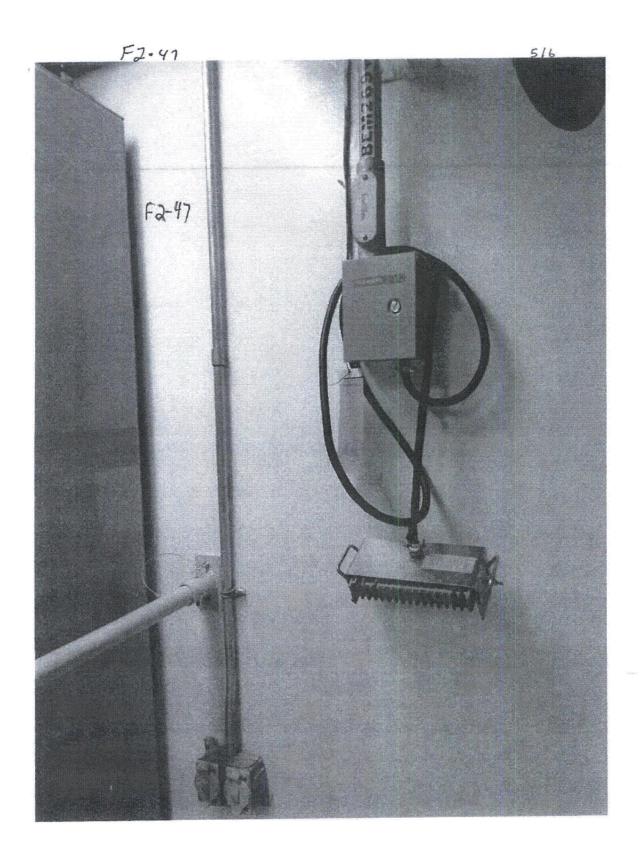
Seismic Walkdown Checklist (SWC)  Equipment ID No. Q2H21E005 Equip. Classi 20  Equipment Description 4.16KV SWITCHGEAR 2G-LOCAL CONT PANEL  Interaction Effects	itatus: Y□ N□ U⊠.
Equipment Description 4.16KV SWITCHGEAR 2G-LOCAL CONT PANEL  Interaction Effects	N⊠ U∏ N/A∏
Interaction Effects	N⊠ U□ N/A□
	N⊠. U∏ N/AĤ
77 A the national form the state of the stat	N⊠ U□ N/A□
7. Are soft targets free from impact by nearby equipment or structures? Y Test cable N2R15G001D is wrapped around existing Siemens junction box as documented in Deficiency Report 565268 (See Pic) on 4-7-05. Conclusion: Cable and attached piece of equipment could impact panel in seismic event. Full CR 504964	
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, Y and masonry block walls not likely to collapse onto the equipment?	NO. UO N/AO
9. Do attached lines have adequate flexibility to avoid damage? Y⊠	NO UO N/AO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	N⊠ U□
Other Adverse Conditions	<del></del>
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	NO UO
Comments (Additional pages may be added as necessary)	the light hamman of combine many and the state of the sta
CR 504967 was created to document the housekeeping/ test cable issue descri	bed in #7 äbove.
Evaluated by: Jama Maclay Laura Maclay Date:	8/24/2012



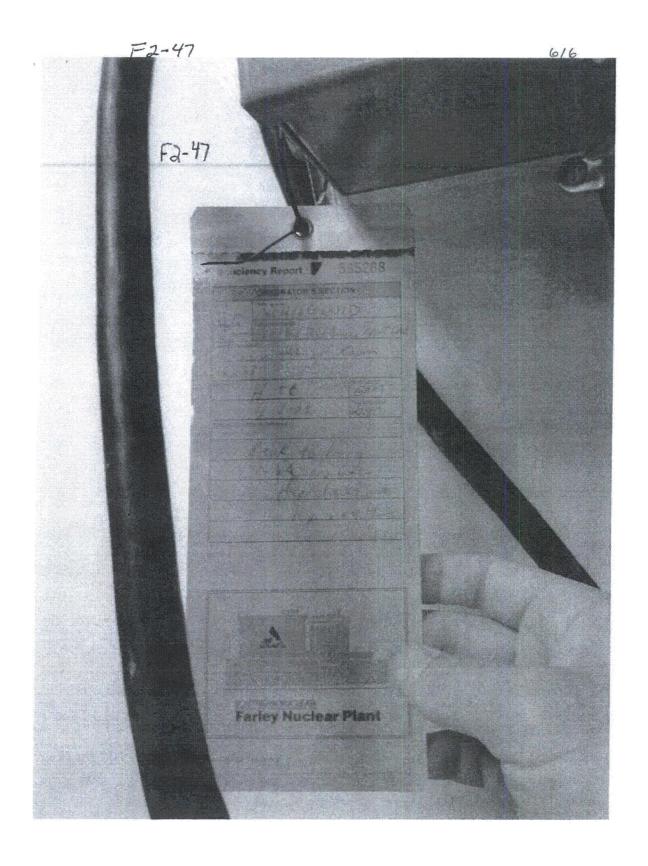
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