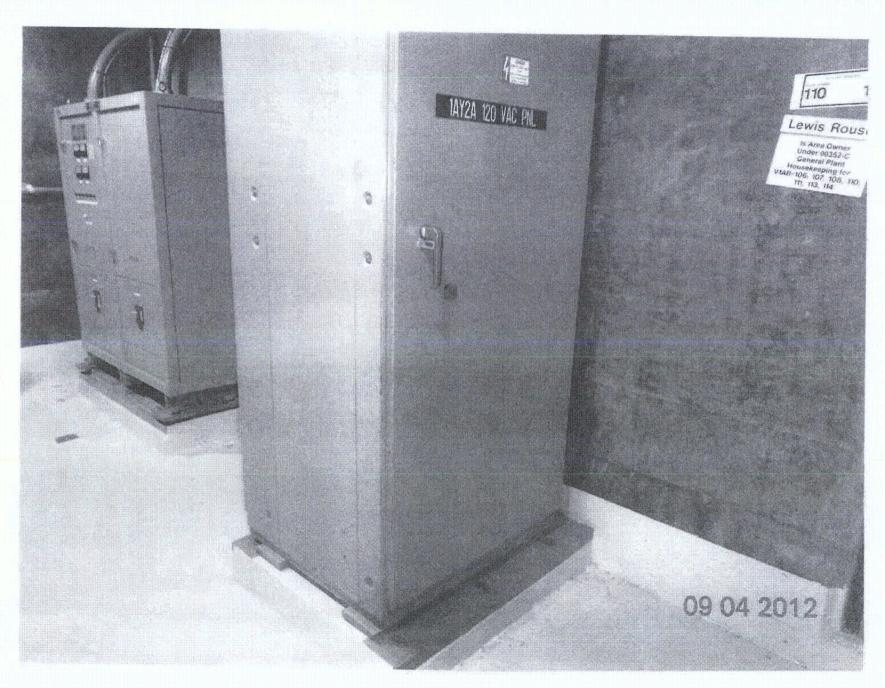
Sheet 1 of 2
Status N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1407-03-015 Equip. Class 12 14	
Equipment Description 120 VAC VETAL OLST PAWEL 1AY 2 Location: Bldg. AUX Floor El. 22010 Room, Area R118	zA
Location: Bldg. AUX Floor El. 22010 Room, Area RII8	
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)?	YKI NO.
2. Is the anchorage free of bent, broken, missing or loose hardware?	YNO UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YX NO UO N/AO
4. Is the anchorage free of visible cracks in the concrete hear the anchors?	YN 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.)	YIX NO UO N/AO
DUO # AX3AFOT-54-4 & PREVIOUS IPPECE	5
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	AN NO NO

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¹² Enter the equipment class name from Appendix B: Classes of Equipment:

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1807-03 VS Equip. Class 12 14	
Equipment Description 170 VAC VITAL DIST PANEL	1AYZA
Interaction Effects	
7. Are soft targets free from impact by nearby equipment or structures?	Y NO UD NAD
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YO'ND UD NAD
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?	ND UD
Other 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 UD
Comments (Additional pages may be added as necessary)	
Evaluated by: James Dard Danies Door	Date: 2-4-2012



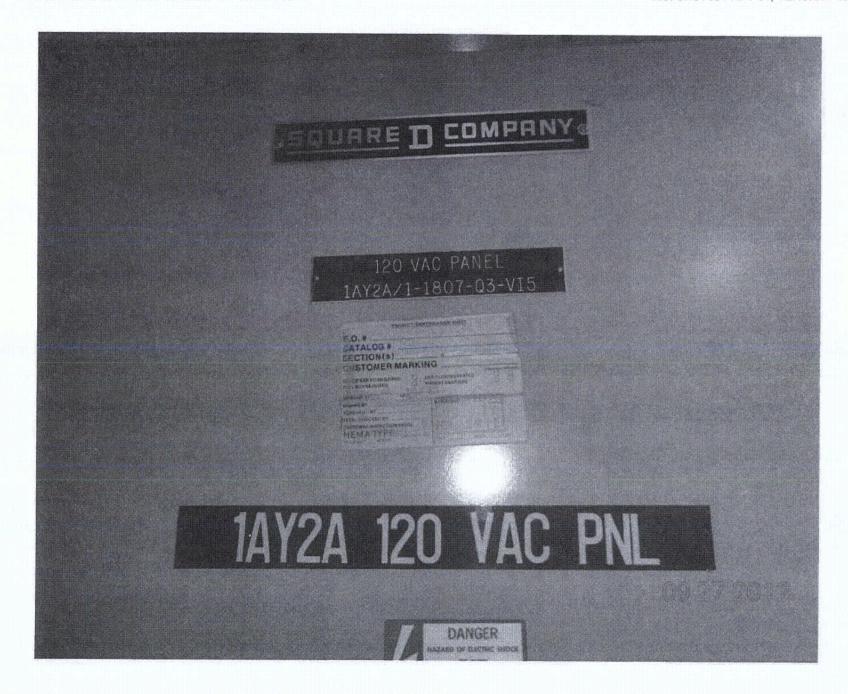
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Sheet 1 of 2 Status: N U

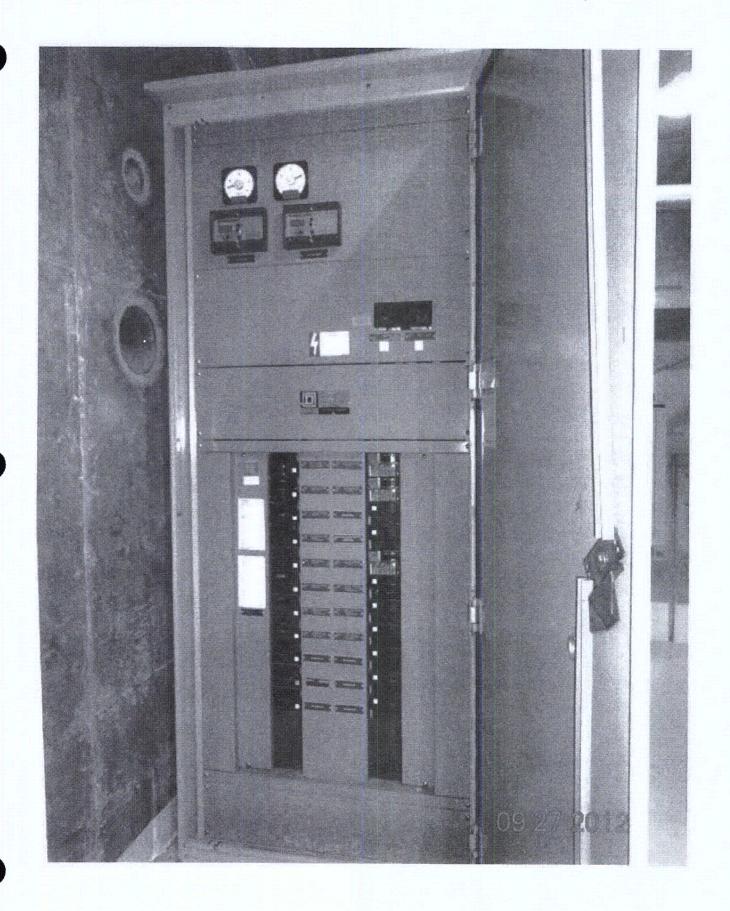
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1907-Q3-VIS Equip Class 12	A CONTRACTOR AND ASSAULT
Equipment Description 120 VAC VItal Distribution Panel 1 F	1 Y 2 A
Location: Bldg. Qux Floor El. 220-0 Room, Area 2118	
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist	1.11.21.21.21.21.21.21.21.21.21.21.21.21
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 (See Swc dated 9/04/12)	14/5 %
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	Ķ, ne
2. Is the anchorage free of bent, broken, missing or loose hardware?	Y N U NA
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	Y_ NO UE N/AD
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.)	YO NO UO WAD
6 Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YO NO UD

¹² Enter the equipment class name from Appendix B: Classes of Equipment.

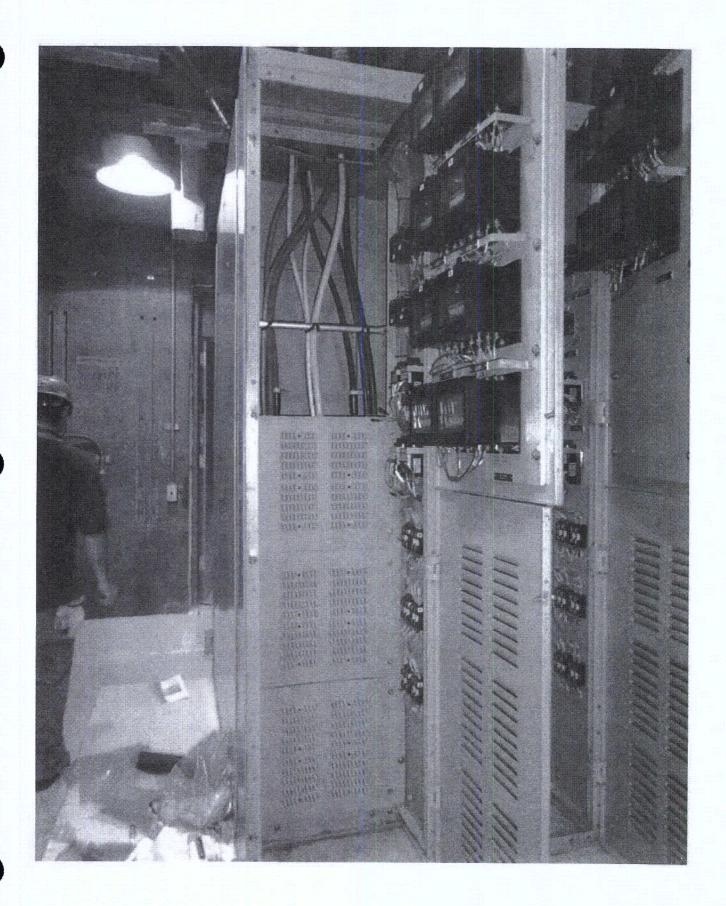
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1807-Q3-VI 5 Equip. Class ¹² 14	of the same of
Equipment Description (20 VAC VItal Distribution Panel 19	AZA
Interaction Effects (See SWC dated 9/04/12) 7. Are soft targets free from impact by nearby equipment or structures?	YO NO UO WAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	Y NO U NA
9. Do attached lines have adequate flexibility to avoid damage?	Y NO Û NAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	`Yַ אַבְ עַבְיּ
Other Adverse Conditions 11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual Inspections Cabinet was performed to check for Seismic additional components not adequately secured, checked to discent components in Place, and evidence of a ther adverse No adverse conditions were found. Comments (Additional pages may be added as necessary)	YN NO UD ection of the internal component vacy to include any evidence ensure lastenes connecting seismic could tions.
Evaluated by: Josi n. Hrmankz LUSTO S. CHACON	Date: 9/27/12



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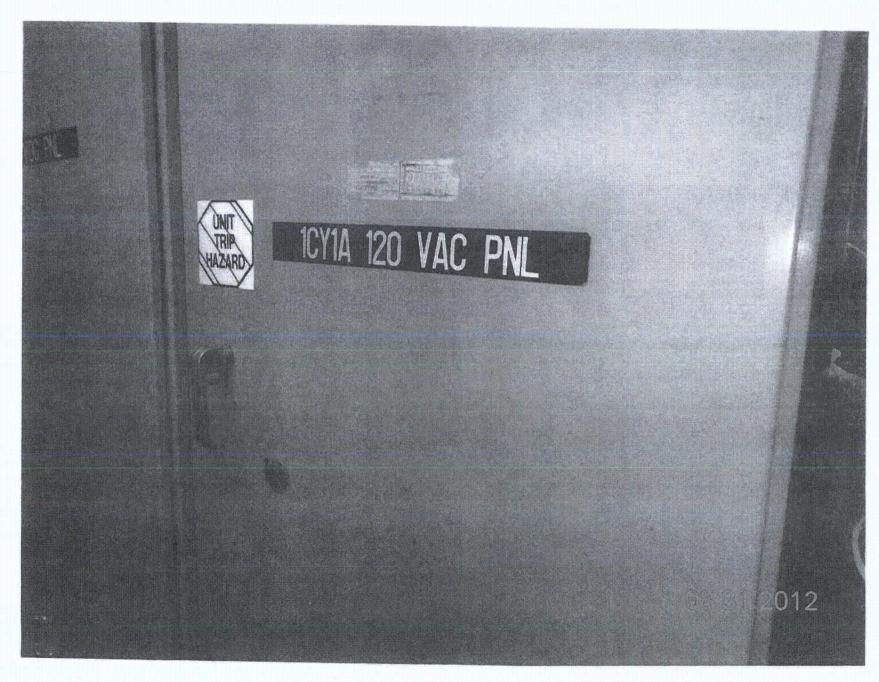
Sheet 1 of 2 Status: Y N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1807-03-VI3 Equip. Class 12 14 (Distribution	n Panel)
Equipment Description 120 VAC Vital Pane 1 1CY1A	
Location: Bldg. Control Floor El. 180' Room, Area R855	
Manufacturer, Model, Etc. (optional but recommended) Square D	
Instructions for Completing Checklist This checklist may be used to document the results of the Seismic Walkdown of SWBL. 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)?	X D NX
2. Is the anchorage free of bent, broken, missing or loose hardware? Panel base wolded to embal IL Fillet welds are joud condition stites	YO'NO UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation? No costorion of well,	YO'NO UO N/AO
4. Is the anchorage free of visible cracks in the concrete near the anchors? Concrete near Netl, are free of Visible Cracks.	YO'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.)	YO NO UO NAD
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YDNO UD

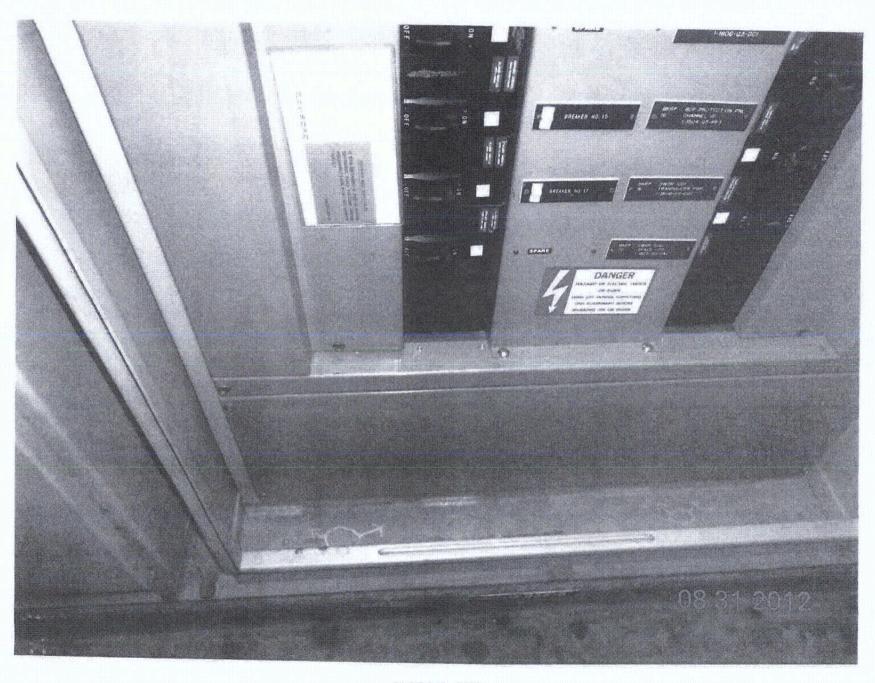
¹² Enter the equipment class name from Appendix B: Classes of Equipment.

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1807-03-VI3 Equip. Class 12 14 (Distribution)	on Panel)
Equipment Description 120 VAC Vital Panel 1CY1A	
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?	YE NO UD NAD
9. Do attached lines have adequate flexibility to avoid damage?	YD UD NAD
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YND UD
Other Adverse Conditions	L'
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YM NO UD
Comments (Additional pages may be added as necessary)	
Mone.	
Evaluated by: Front YAO / INS	Date: 2/31/12
Winston Stewart / War Aff	08/31/2012

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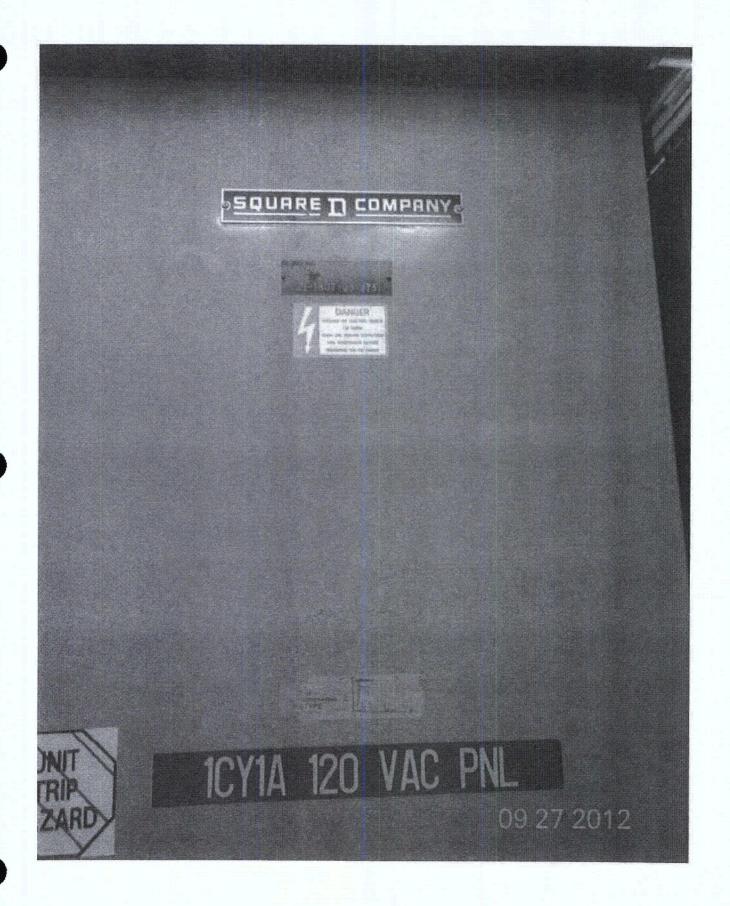
Sheet 1 of 2

Status: Y 🕦 U

Seismic Walkdown Checklist (SWC)	
Equipment ID No.1-1807-Q3-V13 Equip. Class 12 14	
Equipment Description 120 VAC VILAL Panel 1 CYLA	
Location: Bldg Control Floor El. 180'-0" Room, Area a. 8.5.5	
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 t findings. Additional space is provided at the end of this checklist for documenting.	he results of judgments and
Anchorage (See SW Codated 8/21/12 and 8/31/12)	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	· Ý, Ó · Ñ Ó
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO NO UO NAO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	Ý NO UÒ NÃO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	Ý NO Ŭ Ñ/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.)	YO NO UO N/AO
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	Y□ N□ U□

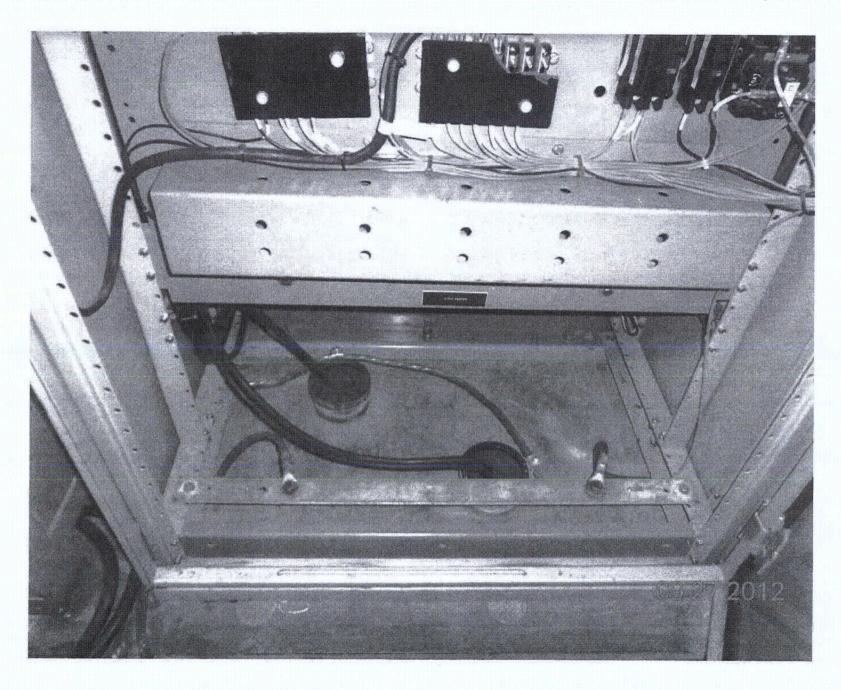
¹² Enter the equipment class name from Appendix B: Classes of Equipment.

Equipment ID No. 1-1807-Q3-V13 Equip. Class 12 14	
Equipment Description 120 VAC VItal Panel 1041A	
Interaction Effects (See SWCs dated 8/21/12 and 8/31/12	
7. Are soft targets free from impact by nearby equipment or structures?	Y NO UN NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YO NO UO N/AO
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?	YO NO UO
Other Adverse Conditions	
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual inspiris cabinet was performed to check for seismic adequacy to components not adequately secured, checked to onsure facts were in place, and evidence at other adverse seismic consists were in place, and evidence at other adverse seismic consists the inner frame with the cabinet is missing see "com	ection of the internal con include any evidence of steners connecting adjacent differs. One (1) built the
Comments (Additional pages may be added as necessary)	
There was found one (1) both that connects the inner of evaluation of this condition needs to be performed to adequacy. Condition report 525039 was generated of	determine sersmic
	Date: 9/11/12
Evaluated by: Jose n. Hernandez	Date: $\frac{9/47/12}{}$

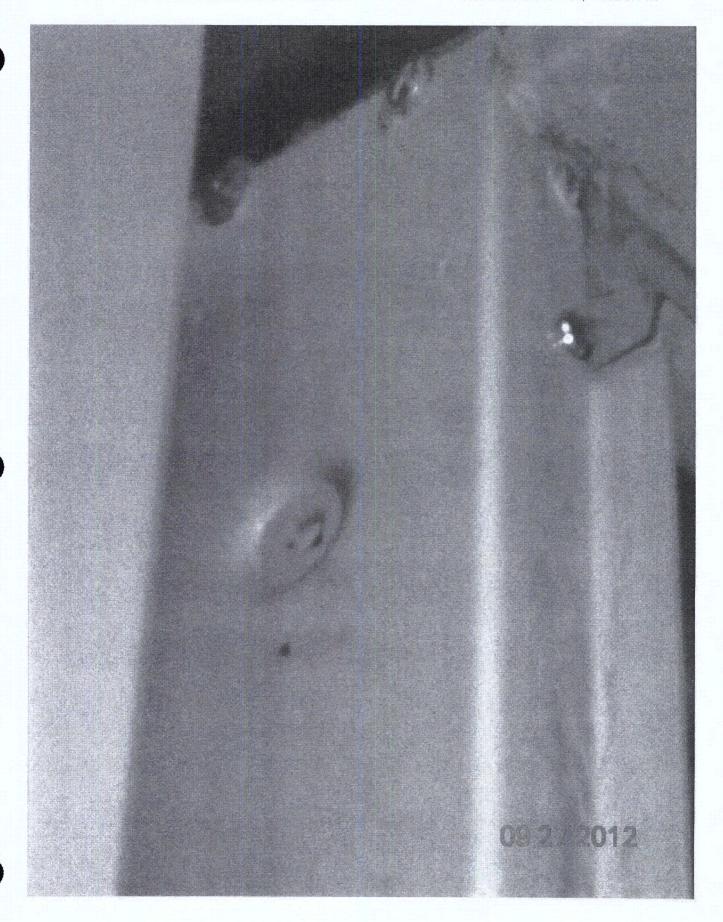




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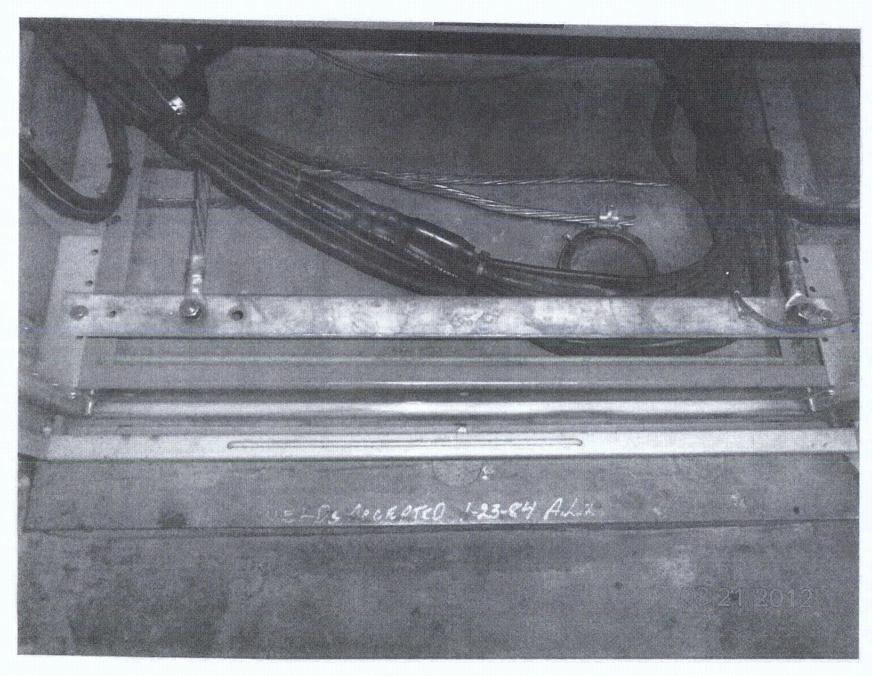
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Sheet 1 of 2 Status: N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1807-03-VI2 Equip. Class 12 14 (Distribution	Panels)
Equipment Description 120 VAC Vital Parel 18/18	
Location: Bldg. Control Floor El. 180' Room, Area RB 47	· · · · · · · · · · · · · · · · · · ·
Manufacturer, Model, Etc. (optional but recommended) SQUARE D	
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 space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of the space is provided at the end of this checklist for the space is provided at the end of the space is provided at the	the results of judgments and
Anchorage	S40 1 40 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	AX NO
•	
2. Is the anchorage free of bent, broken, missing or loose hardware?	YOU UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YM NO UO N/AO
4. Is the anchorage free of visible cracks in the concrete near the anchors? WELDED CONNECTION.	Y NO UO N/AX
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.) AX3AFOI-00054-, VER. 4.0	YN UU NAD
6. Based on the above anchorage evaluations; is the anchorage free of potentially adverse seismic conditions?	YN NO UO

¹² Enter the equipment class name from Appendix B. Classes of Equipment.

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1807-Q3-VI2 Equip. Class 12 14 (Distribution	Parols)
Equipment Description 120 VAC Vital Pare 18418	
Interaction Effects	
7. Are soft targets free from impact by nearby equipment or structures?	NO NO NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YND UD N/AD
9. Do attached lines have adequate flexibility to avoid damage?	YM UU N/AU
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YN NO UD
Other Adverse Conditions	
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	Ý NO UO
Comments (Additional pages may be added as necessary)	
FOR ARIA WALK-BY CHECKLIST, SEE 1-1806-53-DSB.	
LIGHTING FIXTURES HAVE CLOSURE SC	REWS
Evaluated by: Matthew Wilkinson	Date: 8/21/20/2
David Voly DAVID VOLODARSKY	8/21/2012



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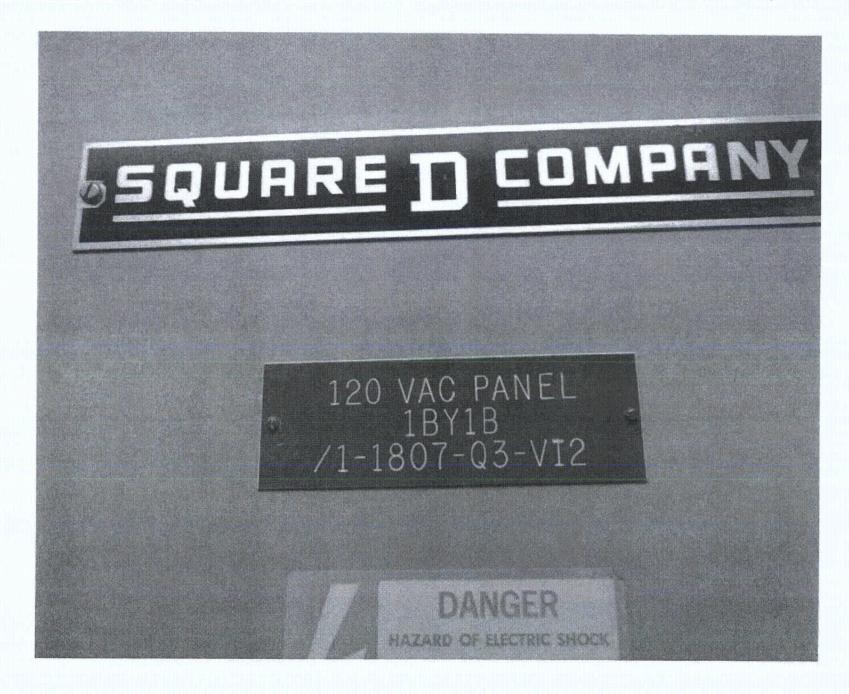
Sheet 1 of 2 Status: N U

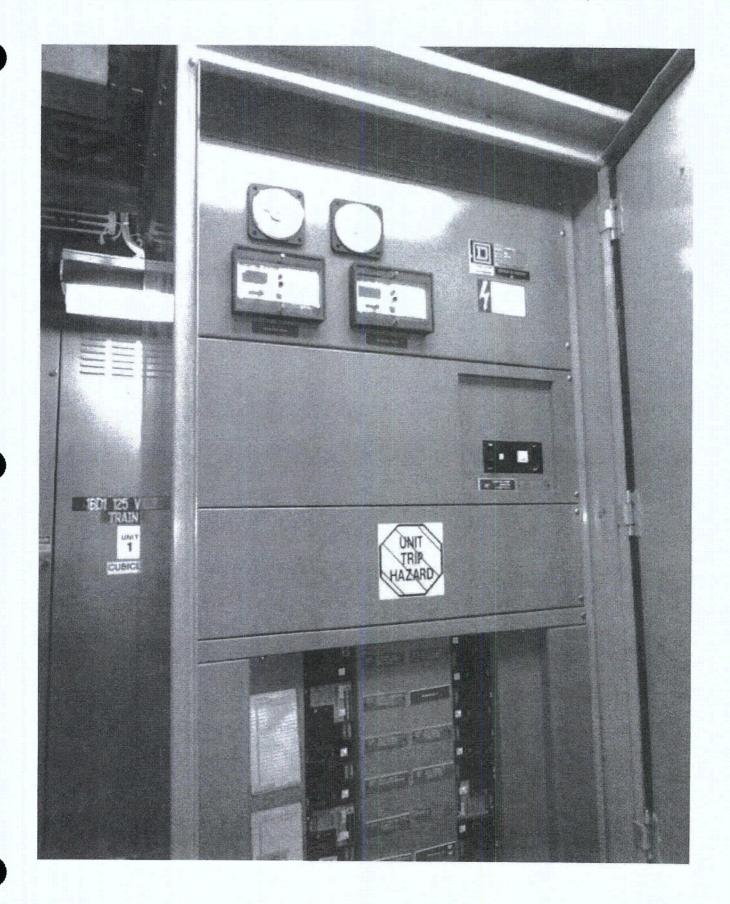
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1807 - 93-VT 2 Equip: Class 12 14	
Equipment Description 120 VAC VILAL Panel 1 GY 1 G	
Location: Bldg. Control Floor El. 180-0" Room, Area R. 247	
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist This checklist may be used to document the results of the Seismic Walkdown of	an itan af aminerata at the
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.	he results of judgments and
Anchorage (See SWC dated 8/21/12)	and the second s
 Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)? 	Χ□ N□
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO NO UO WAG
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO'NO UO NYAO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YO 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.)	YO NO UO MAO
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YO NO UO

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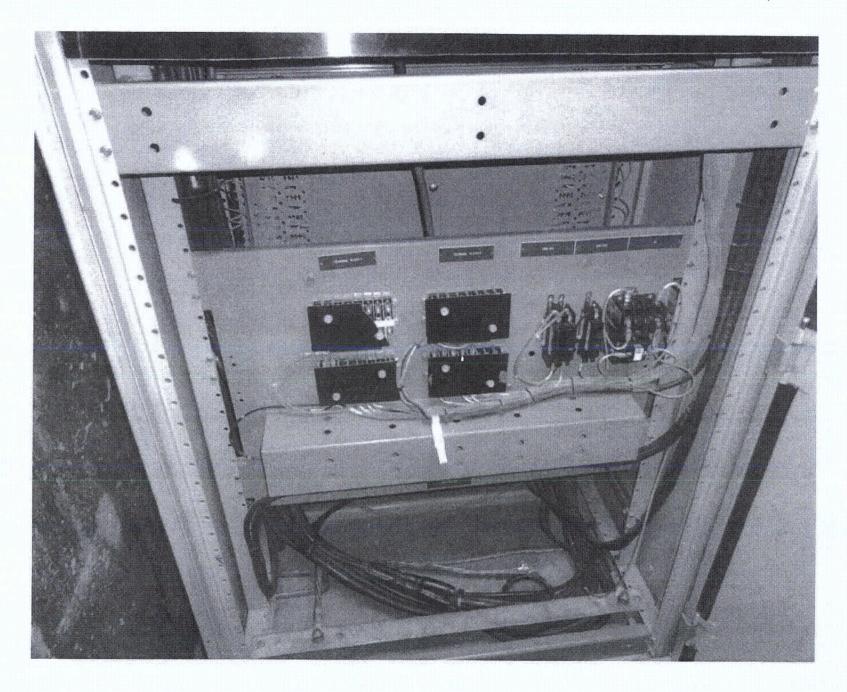
¹² Enter the equipment class name from Appendix B: Classes of Equipment.

Equipment ID No. 1-1807-Q3-VIZ Equip. Class 12 14	
Equipment Description 120 VAC. Vital Panel 1BY1B	
Interaction Effects (See Swe dated 8/21/12)	· · · · · · · · · · · · · · · · · · ·
7. Are soft targets free from impact by nearby equipment or structures?	YO 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?	YO NO UO N/AO
9. Do attached lines have adequate flexibility to avoid damage?	Y NO UD N/AD
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YO NO UO
Other Adverse Conditions 11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual in	YNO UD spection of the Internal
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A viscol in	enertion at the Internal
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual incomponents of this cabinet was performed to check for seismy evidence of internal components not add quality second, connecting adjacent cabinets were in place, and evidence of of	spection of the Internal mic adequacy to include herced to ensure fasten- me advise seismic contil
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual incomponents of this cabinet was performed to check for seismy evidence of internal components not add quality second, connecting adjacent cabinets were in place, and evidence of of	spection of the Internal mic adequacy to include herced to ensure fasten- me advise seismic contil
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual incomponents of this cabinet was performed to check for seismic cultures of internal components not adequately secured, connecting adjacent cabinets were in place, and evidence of other successions from minor issues. O significant adverse conditions were found some minor issues. Comments (Additional pages may be added as necessary) Found one door hinge pin partially withdrawn and one	spection of the Internal mic adequacy to include nected to ensure fosteni nor advirse seismic contitu are documented on the on. bolt/screw missing for
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual incomponents of this cabinet was performed to check for seismy evidence of internal components not adequately secured, classified adjacent cabinets were in place, and evidence of other sections of adjacent cabinets were in place, and evidence of other significant adverse can litians were found some minor issues. Comments (Additional pages may be added as necessary) Found one door hinge pin partially withdrawn and one	spection at the Internal mic adequacy to include include include include include include include include include advirse seismic contitues decommended on the include
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual in components of this cabinet was performed to check for seismy evilence of internal components not adequately secured, connecting adjacent cabinets were in place, and evidence of objecting adjacent adverse can litting were found. Some minor issues "Commints" section.	spection at the Internal mic adequacy to include include include to ensure fortening advirse seismic contitues decommended on the one
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual incomponents of this cabinet was performed to check for seismy evilonce of internal components not adequately secured, connecting adjacent cabinets were in place, and evidence of other cabinets were in place, and evidence of other comments. Comments conditions were found. Some minor issues Comments (Additional pages may be added as necessary) - Found one door hinge pin partially withdrawn and one an isolation panel. It was judged that these conditions a seismic or operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel.	spection at the Internal mic adequacy to include include include for the insurant fortening advirse seismic contitues advirse seismic contitues advirse seismic contitues advirse seismic for the bolt/screw missing for
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual incomponents of this cabinet was performed to check for seismy evidence of internal components not adequately secured, classified adjacent cabinets were in place, and evidence of other cabinets were in place, and evidence of other comments. Comments adverse can ditions were found. Some minor issues Comments (Additional pages may be added as necessary) - Found one door hinge pin partially withdrawn and one an isolation panel. It was judged that these conditions a seismic or operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel. A conditional pages in the conditions of operability concern for this panel.	spection at the Internal mic adequacy to include inclu

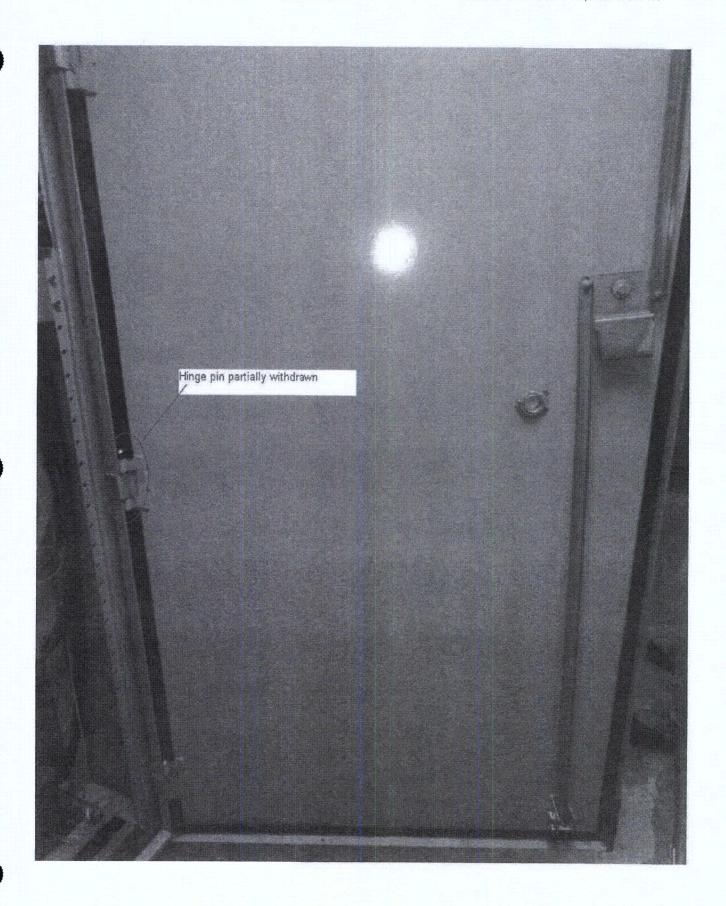


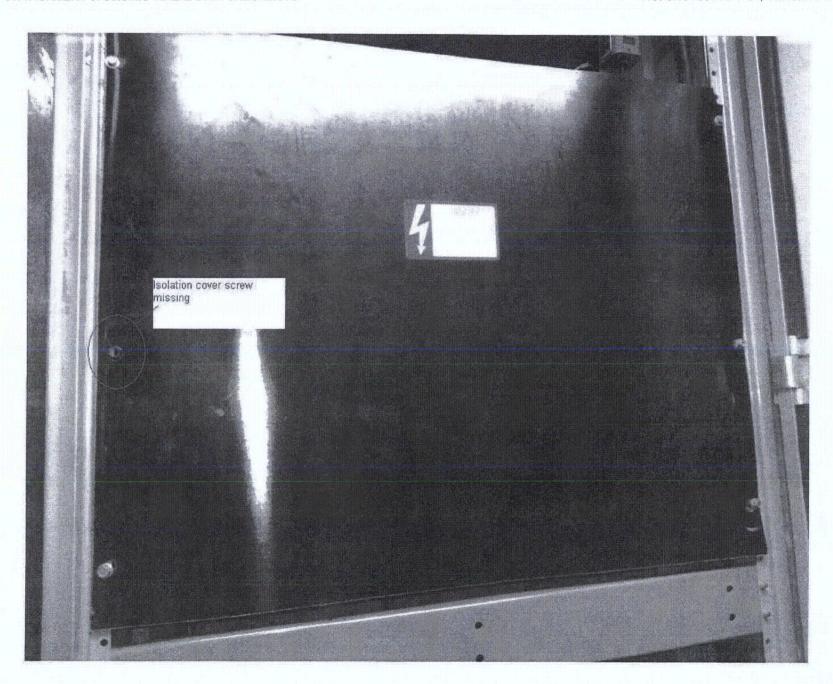


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Sheet 1 of 2 Status X N U

Seismic Walkdown Checklist (SWC)
Equipment ID No. 1-1807-Y3-IAII Equip. Class 12 16 (Bettery Charges and Inverters
Equipment Description Vital AC Inverter 1ADIIII
Location: Bldg. Aux Floor El. 220 Room, Area RII8
Manufacturer, Model, Etc. (optional but recommended) Amtek
Instructions for Completing Checklist
This checklist may be used to document the results of the Seismic Walkdown of an item of equipment on the SWEL. The space below each of the following questions may be used to record the results of judgments and findings. Additional space is provided at the end of this checklist for documenting other comments.
Anchorage
1. Is the anchorage configuration verification required (i.e., is the item one Y N N of the 50% of SWEL items requiring such verification)?
2. Is the anchorage free of bent, broken, missing or loose hardware? Fillet Welds are willed for the buse. 3. Is the anchorage free of corrosion that is more than mild surface oxidation? Y N U N U N/A
Welds are free of correction
4. Is the anchorage free of visible cracks in the concrete near the anchors? YENDUD N/AD Concrete is the good Condition around wells
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.)
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?

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

Seismic Walkdown Checklist (SWC)	***
Equipment ID No. 1-1807-Y3-IAN Equip. Class 12 16 (Battery C) Equipment Description Vital AC Inverter 1ADIII	hungers and Investers
Equipment Description Vital AC Inverter 1ADIII	
Interaction Effects	j.
7. Are soft targets free from impact by nearby equipment or structures?	YO 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 N/AO
9. Do attached lines have adequate flexibility to avoid damage?	YOU NO NAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YE NO UO
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) SEE 1-1805-53-ABB FOR AREA WALK-BY CHECKUST (AWC)	
Evaluated by: Frank YARO / Eng 5 5 PARIMAL GANDAI / P. Grandhi	Date: 8/29/12 8/29/2012

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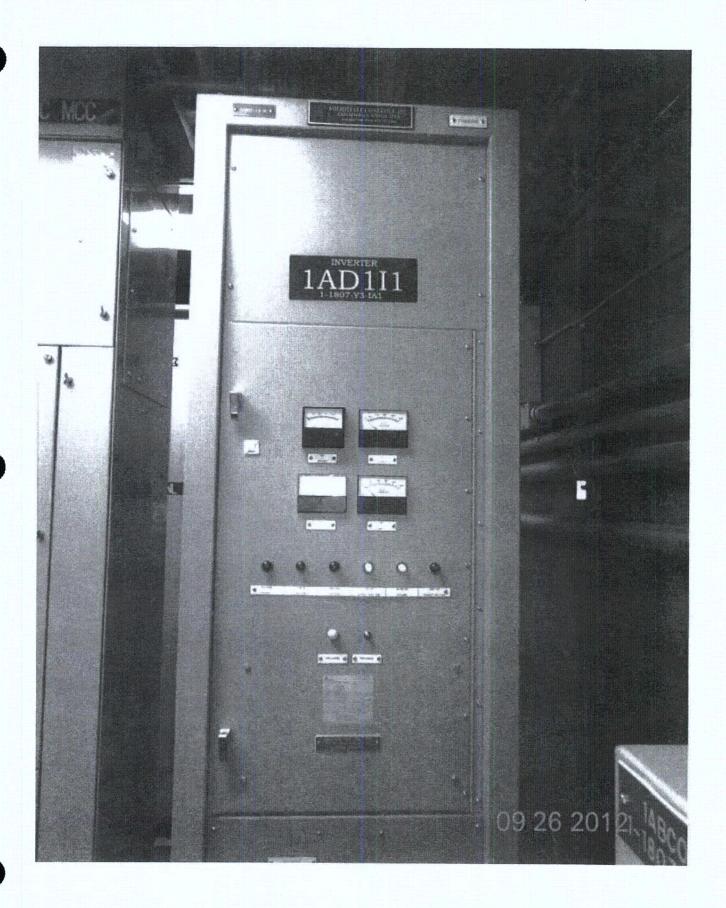
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Sheet 1 of 2 Status: (V) N U

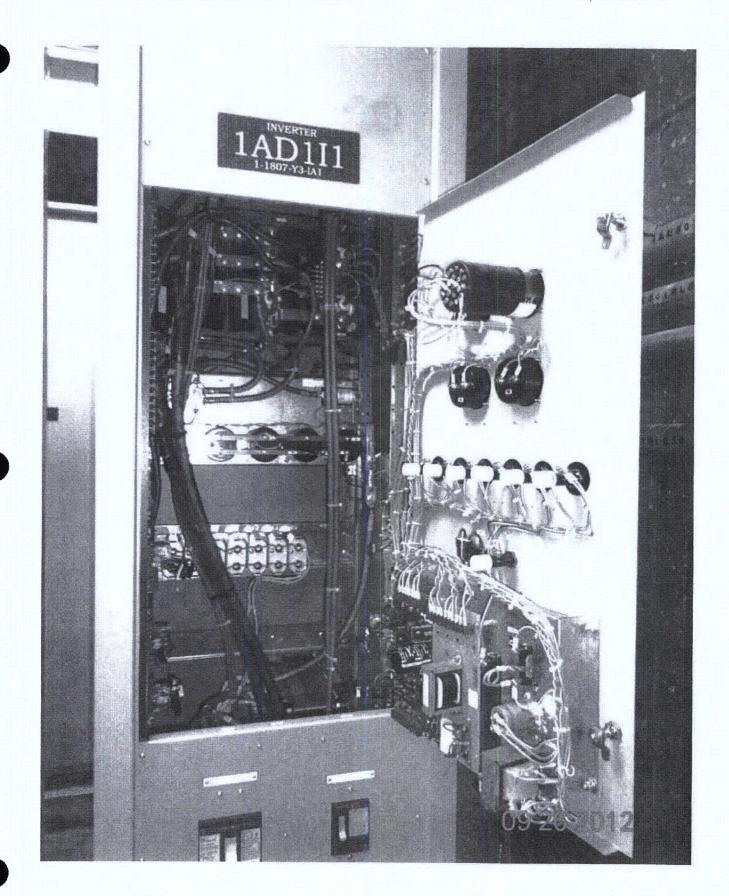
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1807-43-1A11 Equip. Class 12 16	
Equipment Description Vital AC Inverter 1 AD 1 111	
Location: Bldg. Company Floor El. 220-0" Room, Area R. 118	
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist This checklist 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 (See SWC date & 8/29/12)	
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 NA
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO NO UO WAO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	Y NO UO WA
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.)	YO NO UO NAO
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	AD MD ND
forming the state of the state	

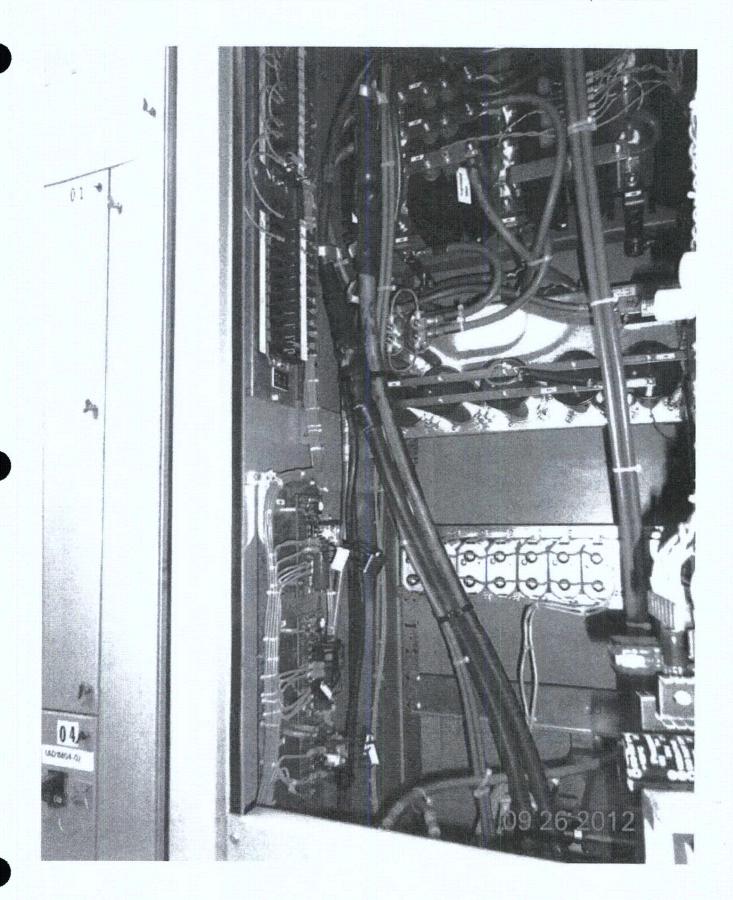
¹² Enter the equipment class name from Appendix B: Classes of Equipment.

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1801-Y3-LA11 Equip. Class 12	
Equipment Description Vital AC Inverter 1A01 II	**************************************
Interaction Effects (Sec. Swc. daled 8/24/12) 7. Are soft targets free from impact by nearby equipment or structures?	Y 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?	Y_ N_ U_ N/A_
9. Do attached lines have adequate flexibility to avoid damage?	Ý, NÒ Ú NAC
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	בע בא ביצ' (YC)
Other Adverse Conditions	
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual inspect of this cabinet was performed to check for seismic adequately secured checked to adjacent cabinets wine in place, and evidence other adverses. No significant ad Verse conditions were found.	YN NO UD How of the internal ampount vacy to in clude any evident ensure fastemens connecting ensure conditions.
Comments (Additional pages may be added as necessary)	
None.	
Evaluated by: Tose R. Hernandez.	Date: 9/26/12



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