Sheef 1 of 2 Status: Y N U

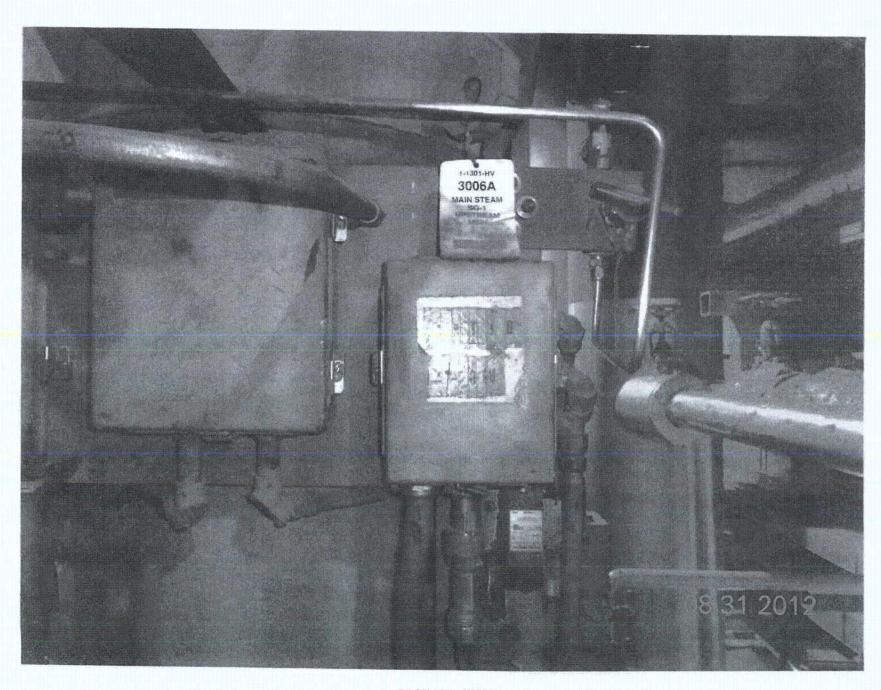
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-HV-3006A Equip. Class ¹² 7	
Equipment Description In board MSIV-SGI	
Location: Bldg. AVX Floor El. 220 Room, Area R108	
Manufacturer, Model, Etc. (optional but recommended) Rockwell	
Instructions for Completing Checklist	
This checklist may be used 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 document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for document in the space is provided at the end of this checklist for 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	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	XI NOT
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO NO UO N/A
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO NO UO N/AM
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YO NO UO N/AIX
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 NAK
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YK NO UO

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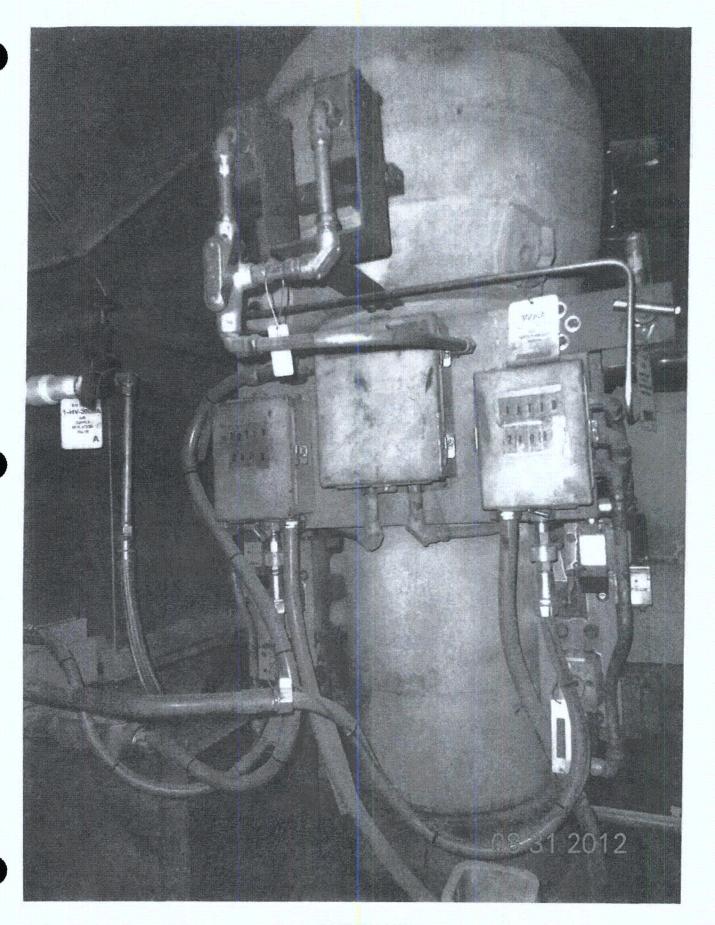
¹² Enter the equipment class name from Appendix B: Classes of Equipment.

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-14V-3006A Equip. Class ¹² 7	
Equipment Description Inboard MSIV-SG1	
Interaction Effects	
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?	YA NO UO N/AO
9. Do attached lines have adequate flexibility to avoid damage?	AIN ON NAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	AX N□ N□
Other Adverse Conditions	
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	XIX NO VO
Bolted connections were inspected with no adverse condition	ns identified.
Comments (Additional pages may be added as necessary)	
Evaluated by: Matthew Wilkinson	Date: 8/31/2012
Evaluated by: Matthew Willinson David Volo G DAVID VOLDDARSKY	8/31/2012
(**************************************	

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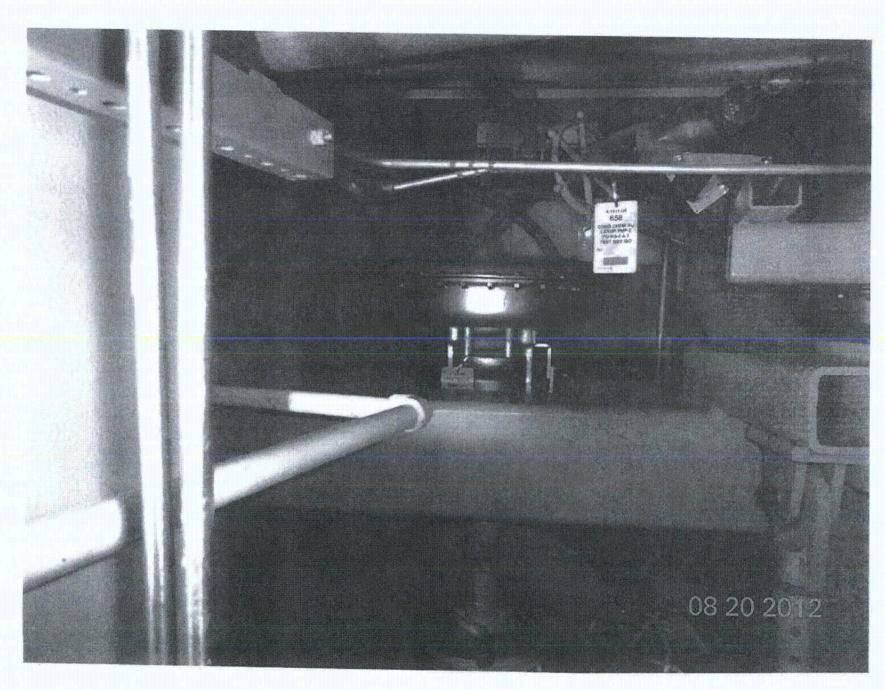
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Sheet 1 of 2 Status: YN U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-41-7603C Equip. Class 2 Presenter Op	erated Values - Class 7
Equipment Description SGI BLOWDOWN ISOLATION HOV	
Equipment Description SGI BLOWDOWN ISOLATION AON Location: Bldg: AUX Floor El. 188 0 Room, Area RBOK	
Manufacturer, Model, Etc. (optional but recommended) Cojss - Valcan	
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	<i>j</i> .
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	AC MA
IN - LIME	
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO NO UO N/AD
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO NO UO N/A
4. Is the anchorage free of visible cracks in the concrete near the anchors?	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.)	YO NO UO NIAJZI
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YXX NO UO

¹³ Enter the equipment class name from Appendix B: Classes of Equipment.

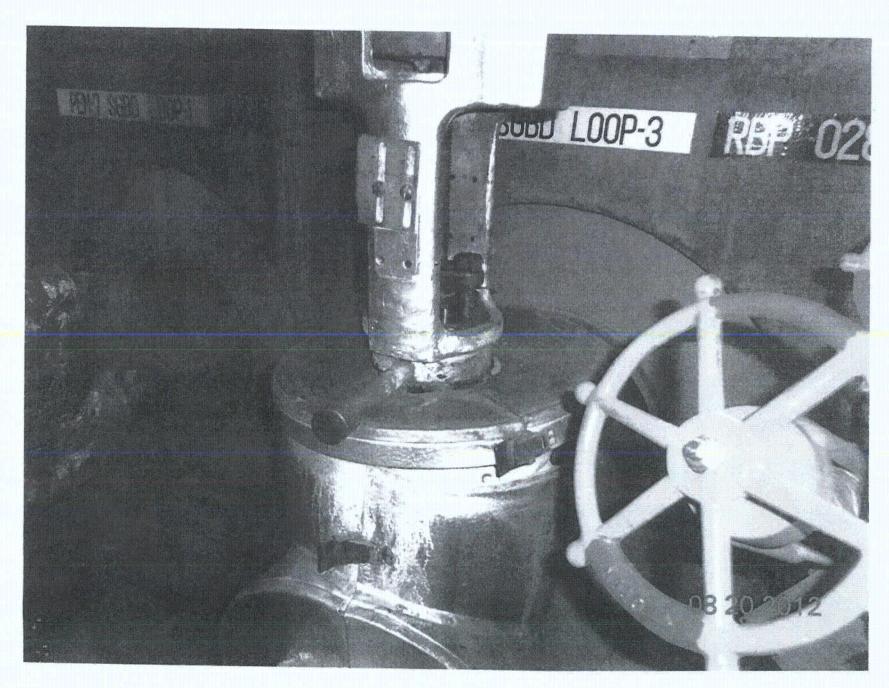
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-HV-7603C Equip. Class 12 Preumatre Open	ted Valois Class 7
Equipment Description SG 1 BLOWDOWN ISOLATION AOU	
Interaction Effects	AND NUT LIET NUACT
7. Are soft targets free from impact by nearby equipment or structures?	AAA UU NU NAO
8. Are overhead 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 affached lines have adequate flexibility to avoid damage?	YY NO UO WAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	A)X NO OO
Other Adverse Conditions	
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YK,NO UO
Comments (Additional pages may be added as necessary)	
"Insurance symmetry but produce that	2120
LET IS STRICT CONTERNAL	
Evaluated by	
MA At I work strucket	08/20/2002



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Sheet 1 of 2 Status: N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-HIV-8485A Equip. Class ¹² 8 - MOTOR	OPERATED VALUE
Equipment Description CCPA DISCHARGE ISO MOV Location: Bldg. AUX Floor El. 143 6 Room, Area RC114	
Location: Bldg. AUX Floor El. 143-6" Room, Area RC114	
Manufacturer, Model, Etc. (optional but recommended) WESTINGH	ouse
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 documentary.	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)?	A [□] N M
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO'NO UO NAX
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO NO UO N/AX
4. Is the anchorage free of visible cracks in the concrete hear the anchors?	YO NO UO N/AJX
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.) AX20084030 W 3/30/12	Y NO UO N/AX
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions? LINE MOUNTED VALVE	YZYNO UO

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

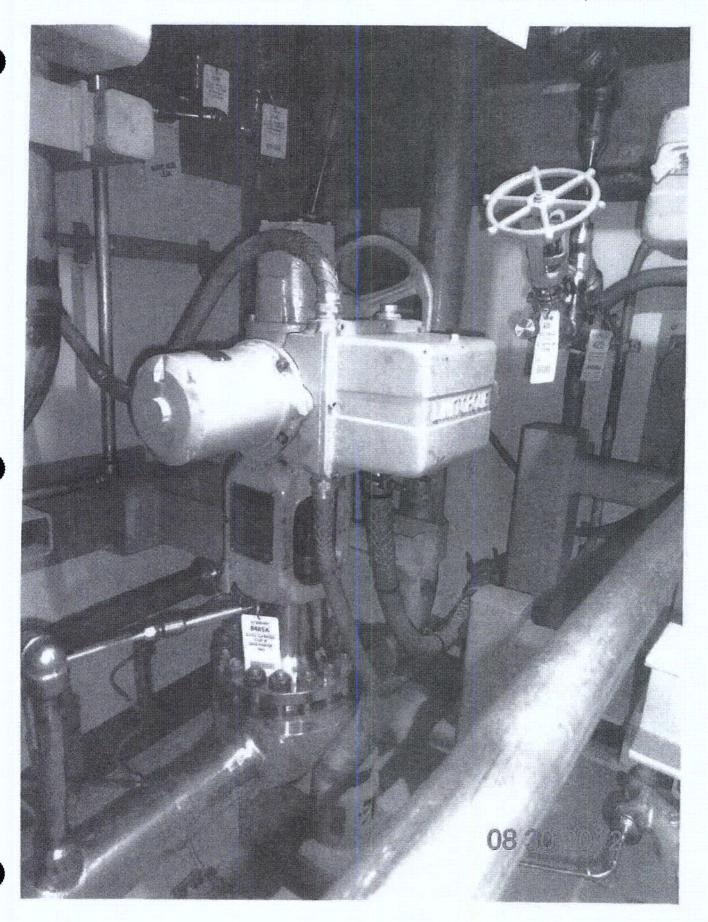
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Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-HV-8485A Equip Class 12 8 - MOTOR 6	PERATED VALVE
Equipment Description CCPA DISCHARGE 150 NCC	V
Interaction Effects 7. Are soft targets free from impact by nearby equipment or structures?	YZ NO UD NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YN NO UO N/AO
9. Do attached lines have adequate flexibility to avoid damage?	YE NO UO N/AO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YA N□ U□
Other Adverse Conditions	<u></u>
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YN NO UO
Comments (Additional pages may be added as necessary)	
VALVE BOLTING IN GOOD CONDITION	V
Evaluated by David Walan BAVID VOLODARSKY	Date: 8/30/2012
Evaluated by: David Volaly BAVID VOLODARSKY Multher Williamson	8/30/2012

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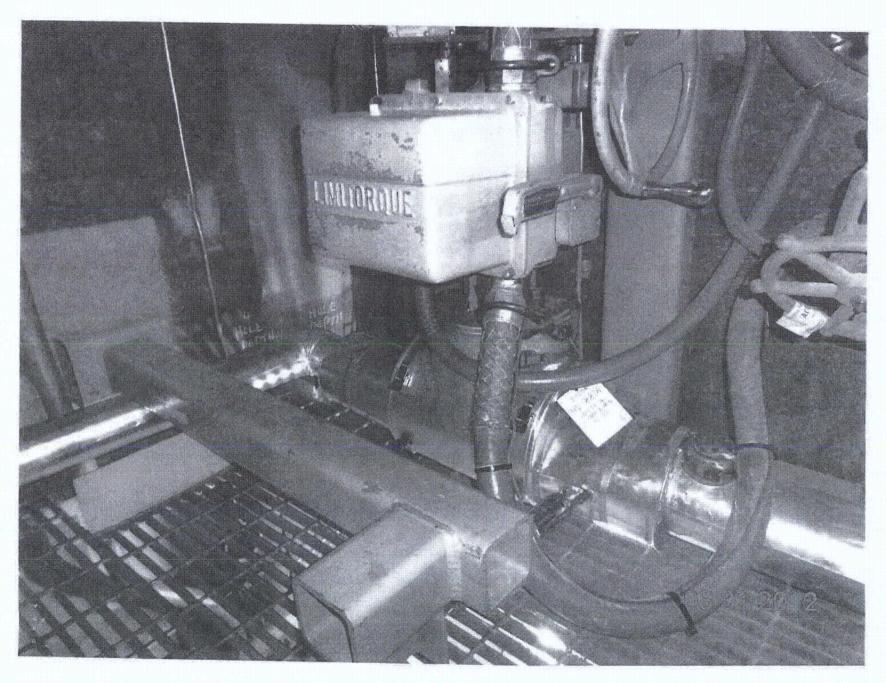
Sheet 1 o	f 2
Status: Y N	U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-HV-8814 Equip. Class 12	8-
Equipment Description SIP A Miniflew MOV Location: Bldg AvX Floor El. 1801 Room, Area	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Location: Bldg AVX Floor El. 100 Room, Area	RB 15
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 reco findings. Additional space is provided at the end of this checklist for docume	ord the results of judgments and
Anchorage	and the second s
1. Is the anchorage configuration verification required (i.e., is the item of the 50% of SWEL items requiring such verification)?	ne Y N
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO NO UO WAR
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO NO UO N/AD
* ·	
4. Is the anchorage free of visible cracks in the concrete near the anchors	YONG UC NAG
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/AD
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YEND UD

∢ C-3 >

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

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-HV - PP14 Equip. Class ¹²	
Equipment Description SIP A Miniflow MOV	
Interaction Effects 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 NAO
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?	YOU UC
Other Adverse Conditions 11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YOU UC
Comments (Additional pages may be added as necessary)	
SEE 1-1555-A7-015 FOR AWC Evaluated by: Frank YAO / J. G. G. Waston Stewart (Work AH)	Date: 431/12



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Sheet 1 of 2 Status: N U

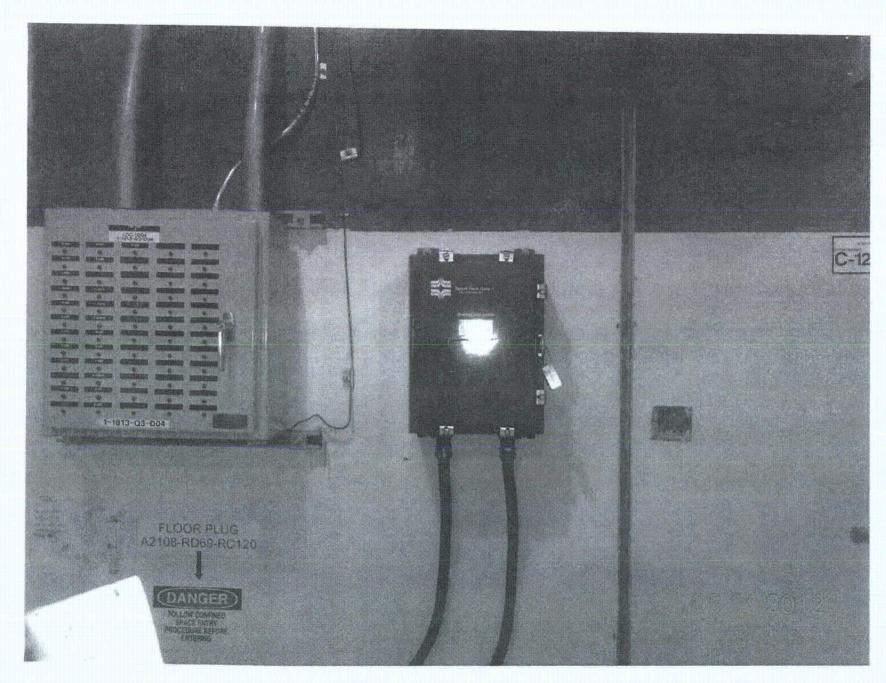
Seismic Walkdown	Checklist	(SWC)
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Equipment ID No. 1-HY-0190 B Equip. Class 12 18 (1N57	
Equipment Description T/P CONVERTER FOR HV-01900 Location: Bldg. AUX Floor El. 143 6 Room, Area RC 126	3
Location: Bldg. AUX Floor El. 143-6" Room, Area RC 126)
Manufacturer, Model, Etc. (optional but recommended) TARGET R	OCK CO.
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.	an item of equipment on the
Anchorage 1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	XX N□
2. Is the anchorage free of bent, broken, missing or loose hardware?	YN NO UO NAO
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 near the anchors?	YX 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.)	YK NO UO N/AO
1X6AA06-00527, VER. 5.0	
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	Á M N□ N□

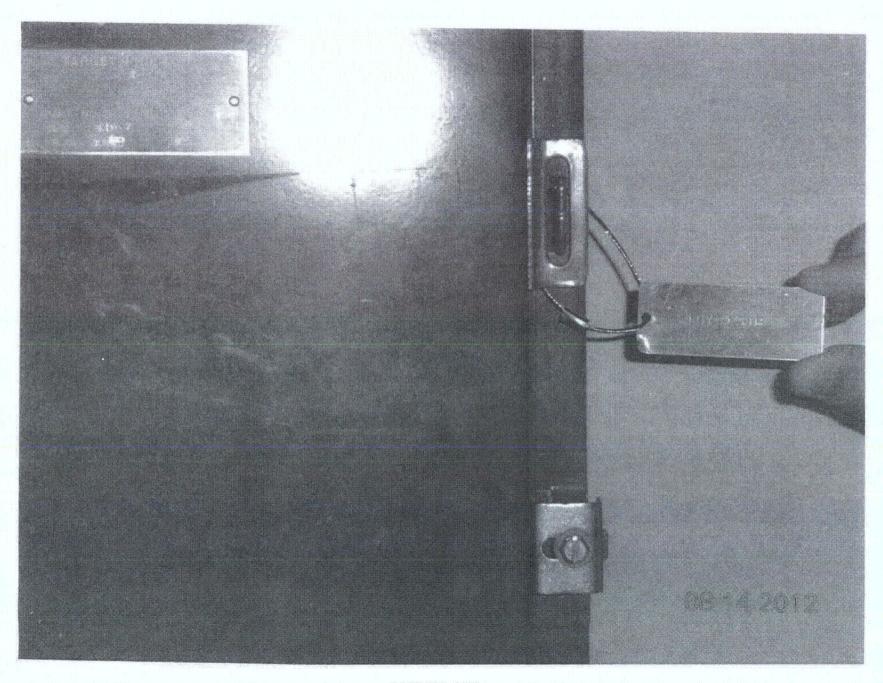
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¹² Enter the equipment class name from Appendix B. Classes of Equipment.

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-HY-0190B Equip. Class 12 18 (INSTA	RUMENT RACKS)
Equipment Description T/P CONVERTER FOR HV-019	
Interaction Effects	
7. Are soft targets free from impact by nearby equipment or structures?	Y NO UO WAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YX UD UD WAD
9. Do attached lines have adequate flexibility to avoid damage?	Y NO OO WAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	XX NO. VO
Other Adverse Conditions	- <u> </u>
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	על אם עם
Comments (Additional pages may be added as necessary) NoNE	
M. 18 - A / 11 - A 111 - WILL	· É 1
Evaluated by: Matthew Wilkinson	Date: 8/14/2012
Evaluated by: Method Wilkinson David Vila & Johnson NOWDARSKY	8-14-2012



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Sheet 1 of 2.

Status (Y) N U

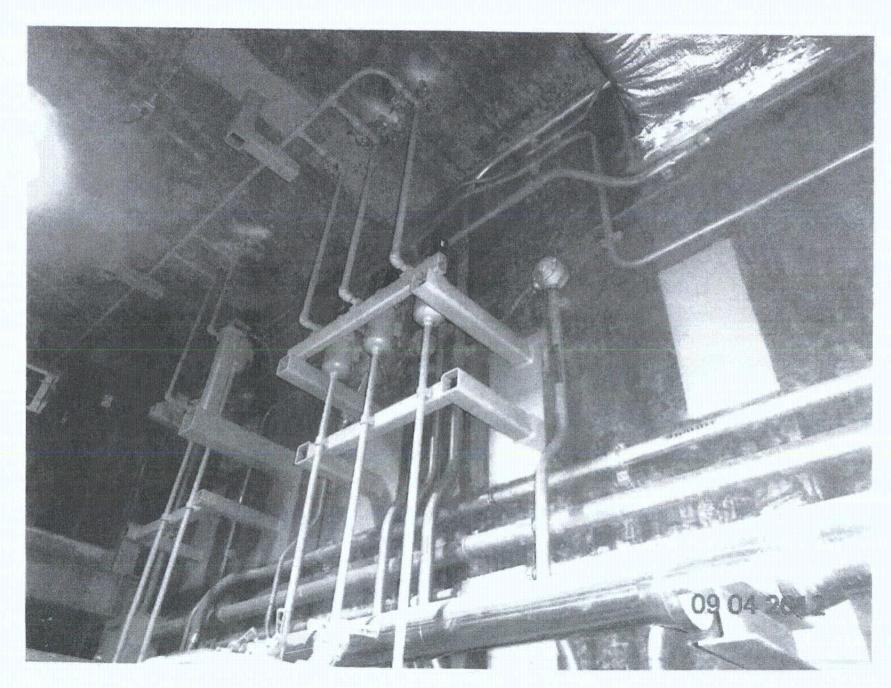
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-LSLL-1852 Equip. Class 12 18- 10 9780	MENT RACKS
Equipment Description CCW SURGE TANK LIBURL	SWITCH T4001
Location: Bldg. AUX Floor El. 245' Room, Area R20:	3
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist	
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 space of t	the results of judgments and
Anchörage	•
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	A D N
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO NO UO NAX
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO NO UO N/AX
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YO NO UO NAX
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.)	AU NO NO N'VA
COMPRESENTIN VINE PICA	Hois
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	ND UD
and the second s	

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

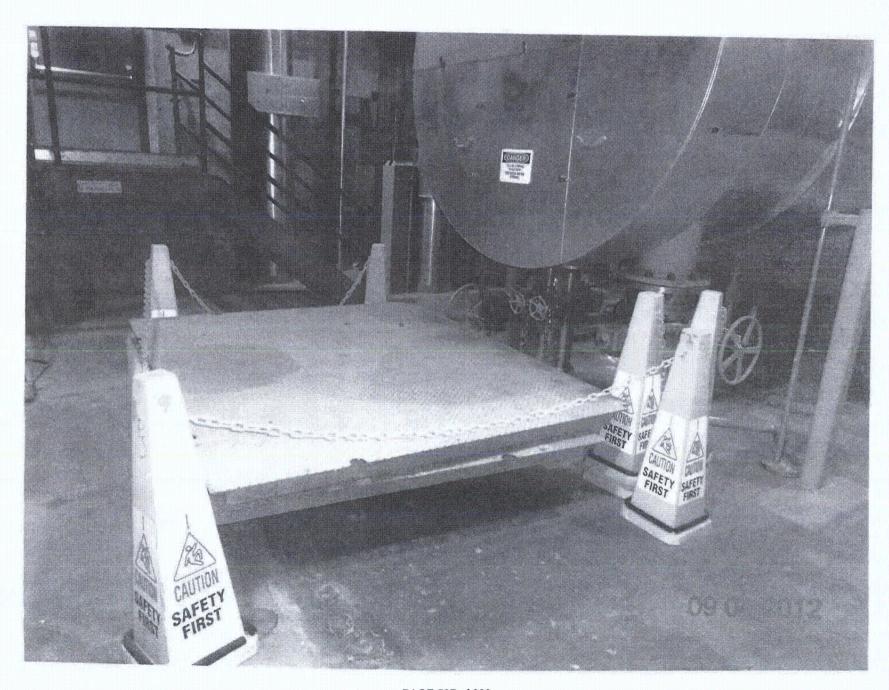
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-4561-1852 Equip. Class 12 18- Instrume	ent Racks
Equipment Description CCW SURGE TOPIC LEVEL SWOT	
Interaction Effects 7. Are soft targets free from impact by nearby equipment or structures?	YX NO UO N/AO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YN NO UO N/AO
9. Do attached lines have adequate flexibility to avoid damage?	Y NO UO WAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	AA N□ N□
Other Adverse Conditions 11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YND UD
.Comments (Additional pages may be added as necessary).	
Evaluated by: James Davel James Downt Winston Stewart	Date: 9-4-2012



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Sheet 1 of 2 Status: (Y) N U

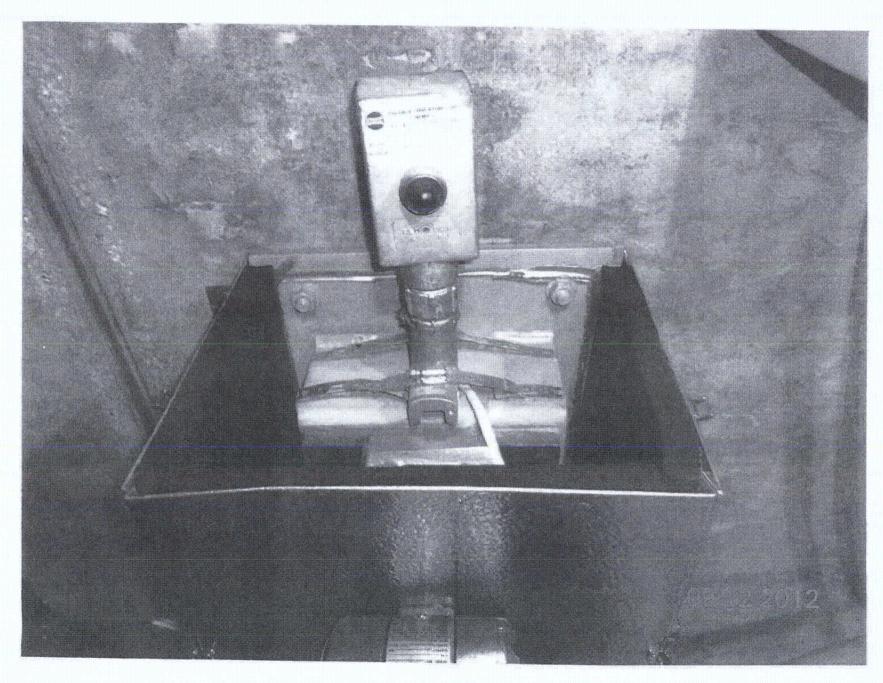
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-17-0993 Equip Class 12 18 (INSTRUM	
Equipment Description RWST LEVEL Location: Bldg. RWST Floor El. 220 Room, Area Rio	
Location: Bldg. RWST Floor El. 220 Room, Area R10	
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing 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)?	Y D NX
2. Is the anchorage free of bent, broken, missing or loose hardware?	YM NO UO NAO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YN NO UO N/AO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YN UU N/AU
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.) NOT IN 50% SAMPLE	YO NO UO N/AK
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	XX NO UO

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

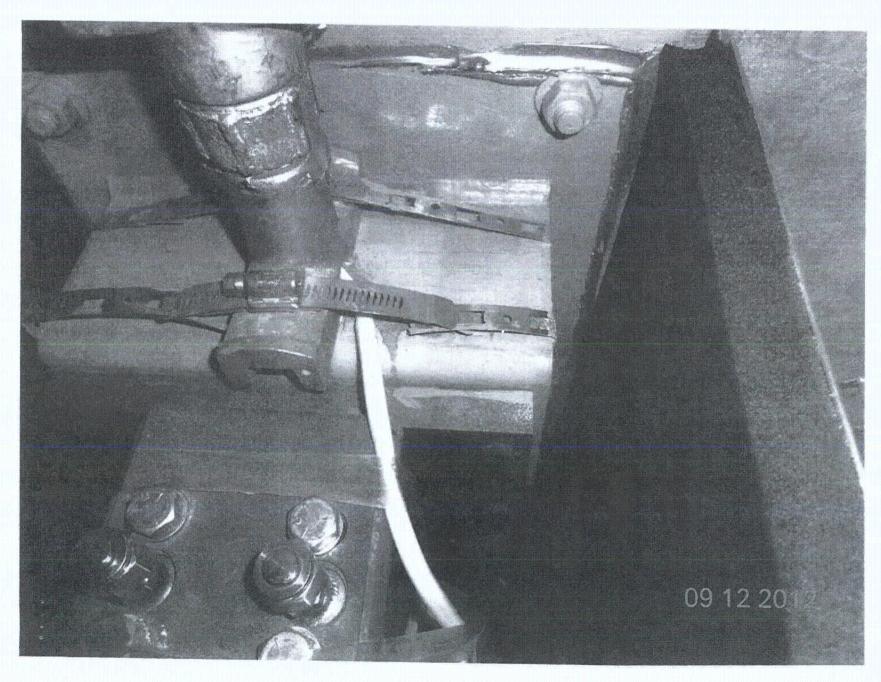
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-17-0933 Equip. Class 12 18 (INSTRUM	MENT RACKS)
Equipment Description RWST LEVEL	
Interaction Effects 7. Are soft targets free from impact by nearby equipment or structures?	
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YX NO UD NAO
9. Do attached lines have adequate flexibility to avoid damage?	YM DÜ DIAD
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	KNA NO GO
Other Adverse Conditions	
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YN NO UO
Comments (Additional pages may be added as necessary) NONE SEE 1-1204-74-001 FOR AREA WA	LKBY CHECKLIST.
Evaluated by: David Cololo DAVID COCOBARS KY Matthew Wilkinson	Date: 9/12/2012.



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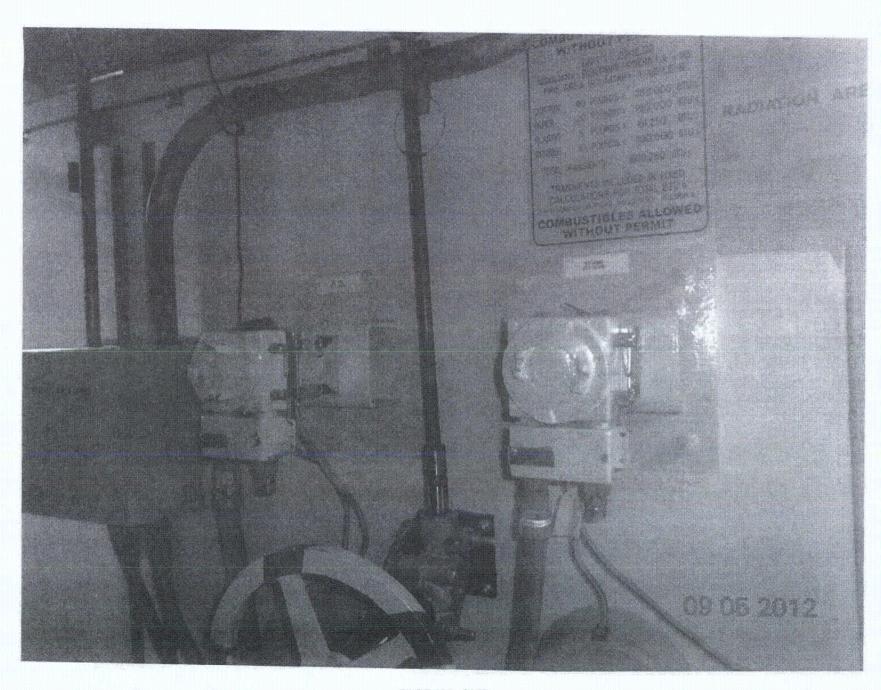
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Sheet 1 of 2 Status N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1 LT - 0112 Equip. Class 12 18	(Instrument Racks)
Equipment Description Vol Confrol Tank Level	
Location: Bldg. AUX Floor El. 195' Room, Area RAZ6 -	430 (A26) de 11.
Manufacturer, Model, Etc. (optional but recommended)	7 00 3121 1)
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 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 X
2. Is the anchorage free of bent, broken, missing or loose hardware?	YA NO UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YA NO UO N/AO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YA 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.)	YO NO UO N/ADX
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YKK NO UO

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

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1 LT - 0 11 2 Equip. Class 12	g (Instrument Lacks
Equipment Description Vol Control Toule Level	
Interaction Effects	
7. Are soft targets free from impact by nearby equipment or structures?	YA NO UO NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YOĞ NO UO NAO
9. Do attached lines have adequate flexibility to avoid damage?	YX NO UO N/AO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YA 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?	בטע בוע בעלא
Comments (Additional pages may be added as necessary) None	
Evaluated by: From YAs Waster Stewart	Date: 9/5//2
14 Aff / Winston Stewart	09/05/2012



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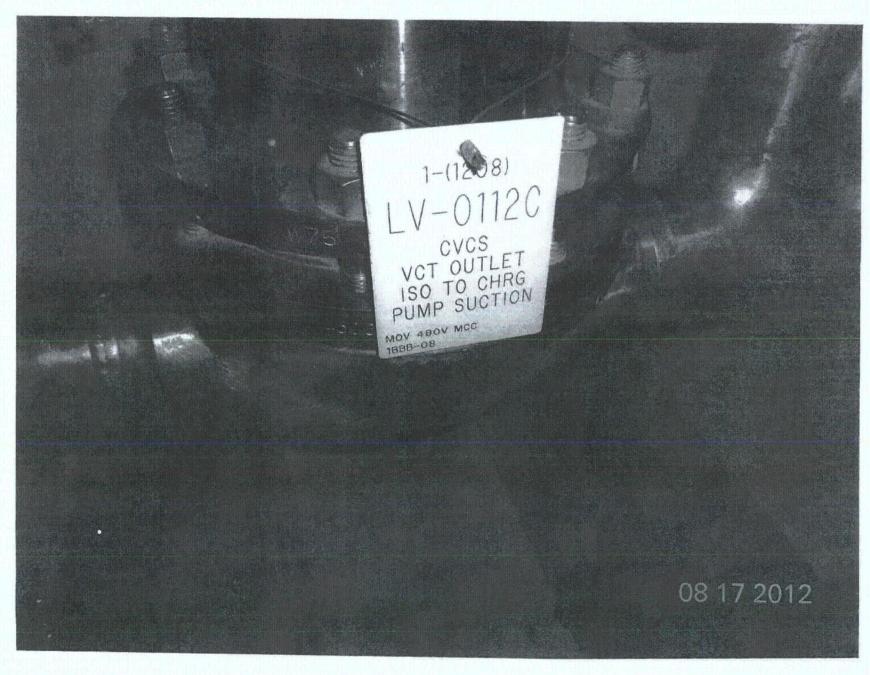
Sheet 1 of 2 Status: N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-LV-01126 Equip. Class 12 CLASS &	
Equipment Description VCT DISCHARGE ISOLATION MOV	
Location: Bldg. Aux Floor El. 195'-0" Room, Area RAZO	
Manufacturer, Model, Etc. (optional but recommended) Westinghouse	
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 this checklist for documenting the space is provided to the space is provided	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 N
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO NO UO N/A
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO NO UO WAC
4. Is the anchorage free of visible cracks in the concrete near the anchors? Lather composet	Y N U NA
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 UE N/AC
In-bha compand	T.
6. Based on the above anchorage evaluations, is the anchorage free of	YEND UD

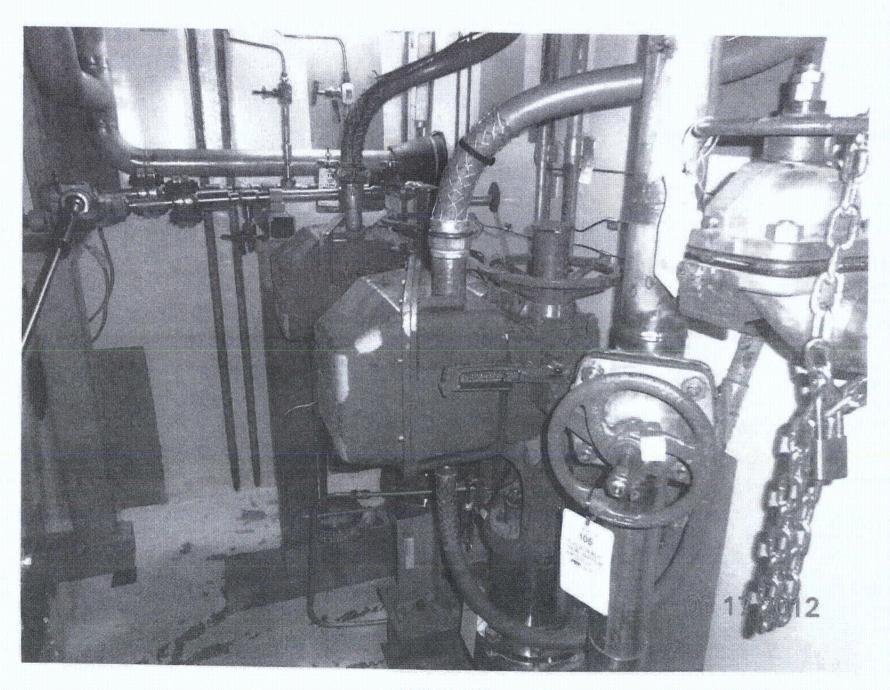
potentially adverse seismic conditions?

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

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-LV-01/24 Equip: Class ¹² CLASS 8	
Equipment Description VCT OISCHARGE ISOLATION MOV	
Interaction Effects	
7. Are soft targets free from impact by nearby equipment or structures?	Y NO UO N/AO
	<i>*</i>
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YONO UO N/AO
	J.
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?	ŸŒ NO ÛO
Comments (Additional pages may be added as necessary)	
None	
Evaluated by: Ot At J Winston Stewart	Date: Oslinkian
Evaluated by: Wasten Stewart Matthew Wilkinson	Date: 08/17/2012 8/17/2012
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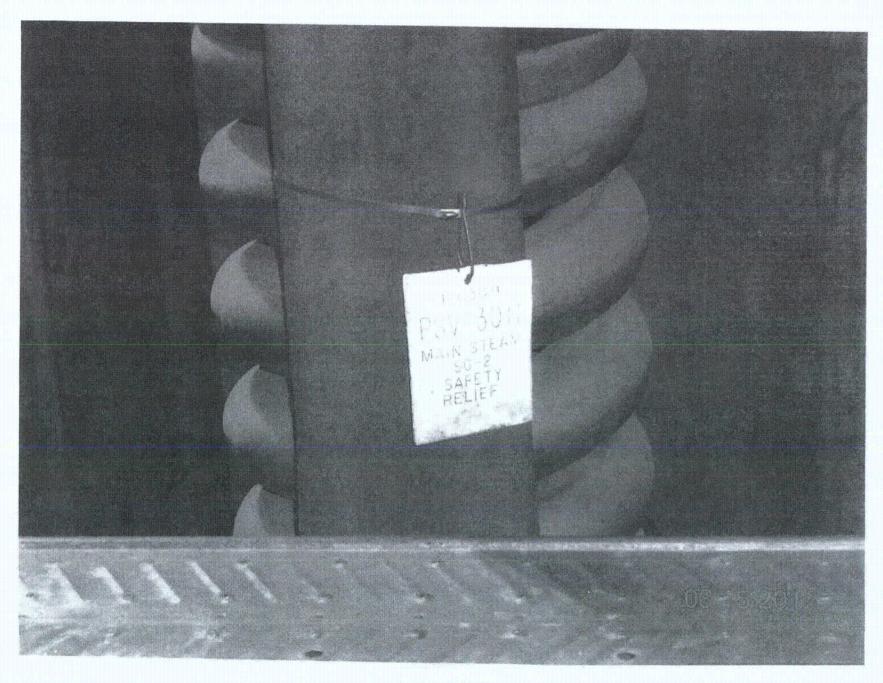
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Sheet 1 of 2 Starus: Ø N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-PSV-3001 Equip Class 12 0 - Other	
Equipment Description MATN STEAM SAFETY RELEEF VALUE	
Equipment Description MATN STEAM SAFETY RELIEF VALUE Location: Bldg. AUX-SMSVA Floor El. 220-0" Room, Area R123	
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 documential transfer.	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 NIX
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO NO UO N/AX
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO NO UO N/AD
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YO NO UO N/AIX
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 MAQ
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	AM NO NO
IN-LINE VALVE	

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

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-PSV-3011 Equip. Class 12 Other - CLA	5.5° J
Equipment Description MAIN STEAM SAFFTY RELIEF VALVE	
Interaction Effects 7. Are soft targets free from impact by nearby equipment or structures?	AN UD N'AD
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YX NO UO N/AO
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?	AND NO
Other Adverse Conditions 11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	ÝŽ ÑO UO
Comments (Additional pages may be added as necessary)	
Pors	
SEE ECONPHENT NO. 1-PV- 3010 FOR ARMA LACEBY	cuacino (Auc)
Evaluated by: Jana Dal JAMES DOUGL	Date: 8-15-2012



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