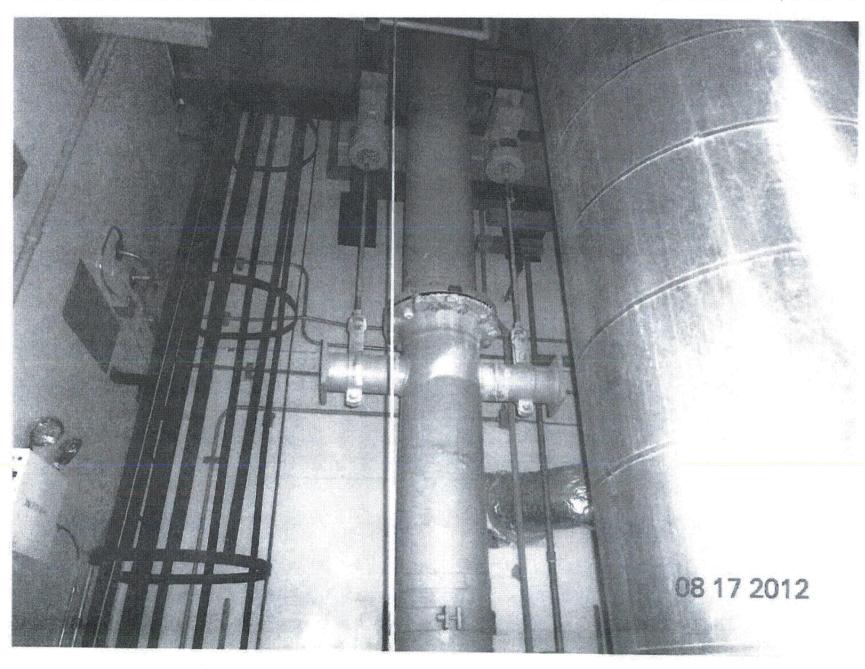
Sheet 1 o	£2
Status: (Y) N	

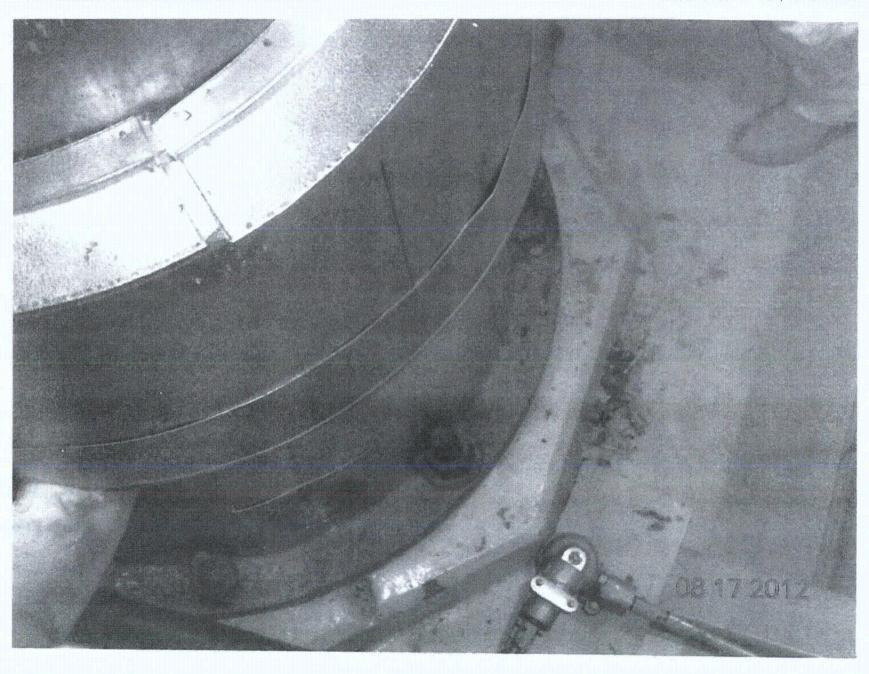
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1205 - E6-002 Equip. Class 12 21 (Tanks an	d Heat Exchangers)
Equipment Description RHR HEAT EXCHANGER B Location: Bldg. AUX Floor El. 143 ^L 6 ^d Room, Area RC91	v.
Location: Bldg. AUX Floor El. 143 6 Room, Area Roq 1	
Manufacturer, Model, Etc. (optional 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 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 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 th	he results of judgments and
	9,
Anchorage 1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	YM NO
2. Is the anchorage free of bent, broken, missing or loose hardware?	YE'NO UO N/AO
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 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.) Drawy Ax 2008 A 223 Rev 14 Ax 2044 V234 Rev 4	YEND UD N/AD
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YPND UD

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

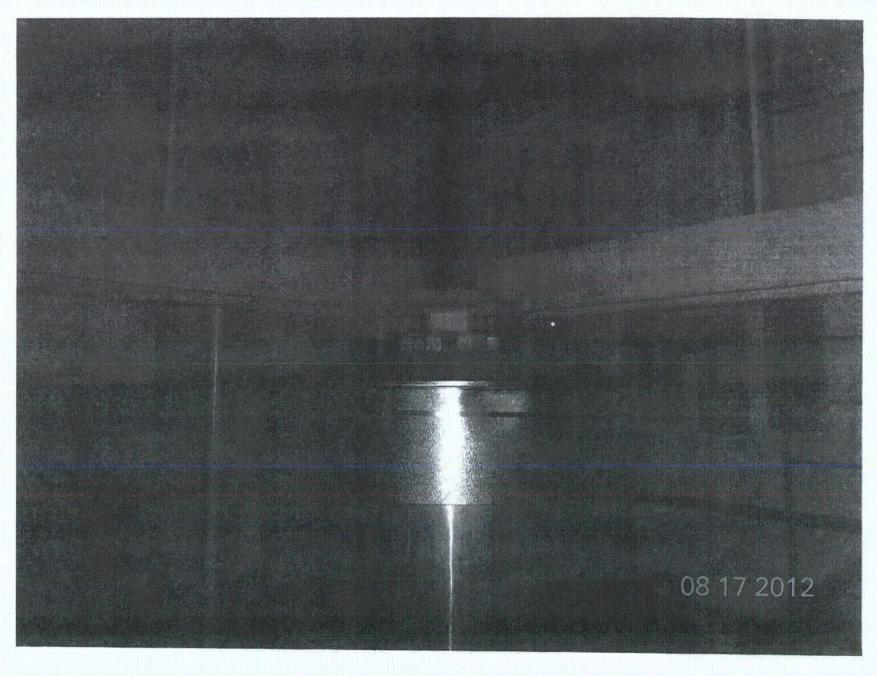
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1205-E6-002 Equip. Class 12 21 (Tarks an	& Heat Exchangers)
Equipment Description RHR HEAT EXCHANGER B	or o
Interaction Effects 7. Are soft targets free from impact by nearby equipment or structures?	YE'NO UO NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YE NO UO N/AO
9. Do attached lines have adequate flexibility to avoid damage?	YE'NO UO MAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YEND 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?	ANU NO
Comments (Additional pages may be added as necessary).	n oran mana shann dhiireatan dhiilean maramanandh lalannan ann dhadhail
Evaluated by: With Alf Markhew Wilkinson	Date: 08/17/2012



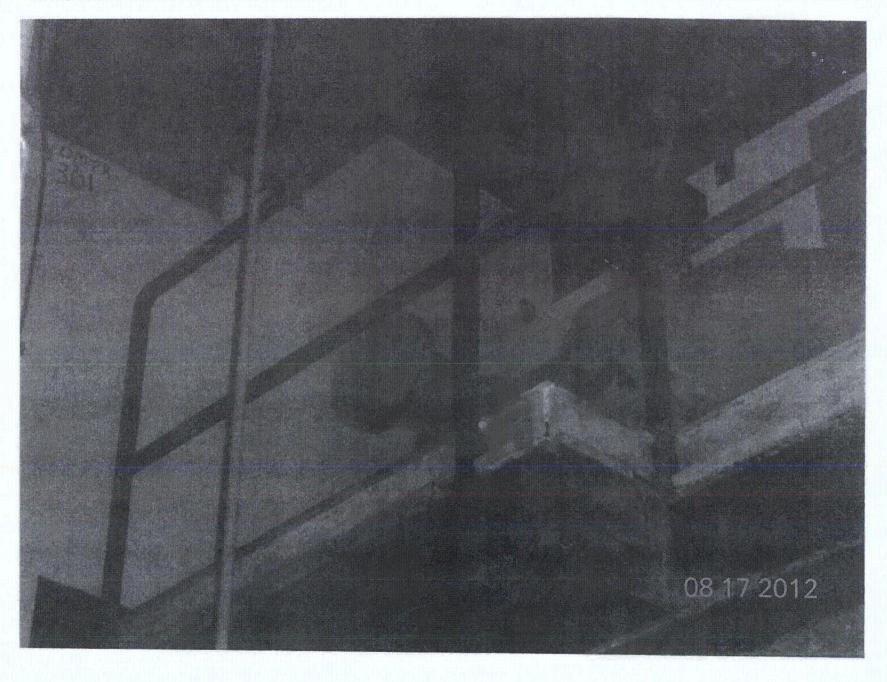
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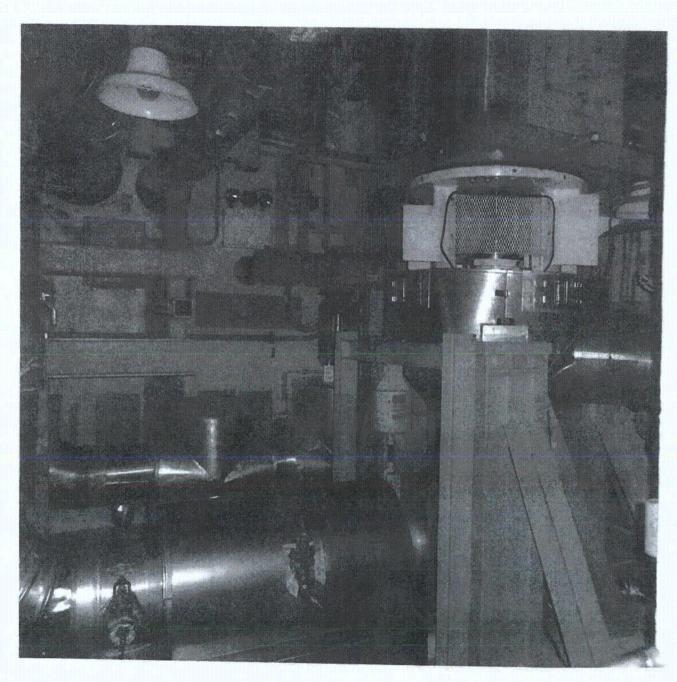
Sheet 1 of 2
Status: N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1205-P6-002R Equip. Class 12 6 (VERTIC	al pumps)
Equipment Description RHR PUMP B	
Location: Bldg. AUX Floor El. (19-3" Room, Area 204	9
Manufacturer, Model, Etc. (optional but recommended)	QUAS
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 space is provided at the end of this checklist for documential space.	the results of judgments at
Anchorage	
 Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)? 	Y X N□
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?	YX NO UO N/AO
Possible Boric Acid ou Floor	
Discussion was as a constant operation of the	
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YX 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.) WHO CASE CONTRACTOR OF THE STATE OF TH	(IP 666)
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YX NO UO

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

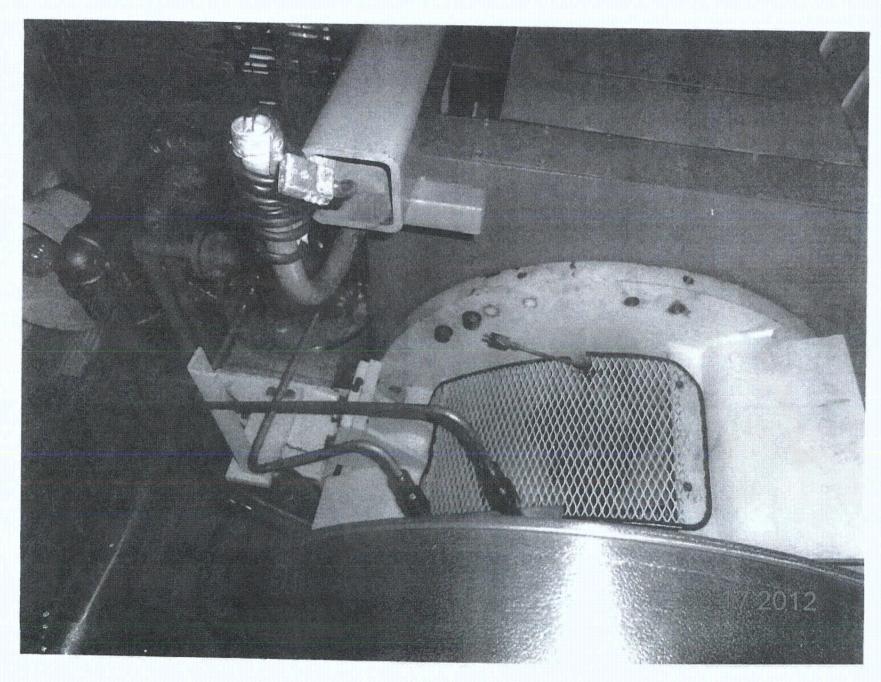
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1205-P6-002R Equip. Class 12 6 (Vertical)	Pamps)
Equipment Description RHK PUMP B	2 15 May 1 2 15 15 15 15 15 15 15 15 15 15 15 15 15
Interaction Effects	
7. Are soft targets free from impact by nearby equipment or structures?	YE NO UO NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YO NO UO N/AO
and the second s	
9. Do attached lines have adequate flexibility to avoid damage?	YE NO VO WAO
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?	YE NO UO
# belts on wounting plate - two belts per sections this is	consistent with pressure
Comments (Additional pages may be added as necessary)	
None	.
Evaluated by: With Att / Winsten Stewart	Date: 08/11/2012
Evaluated by: West Aft / Winsten Stewart Matthew Wilkinson	Date: 8/17/2012
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08 17 2012

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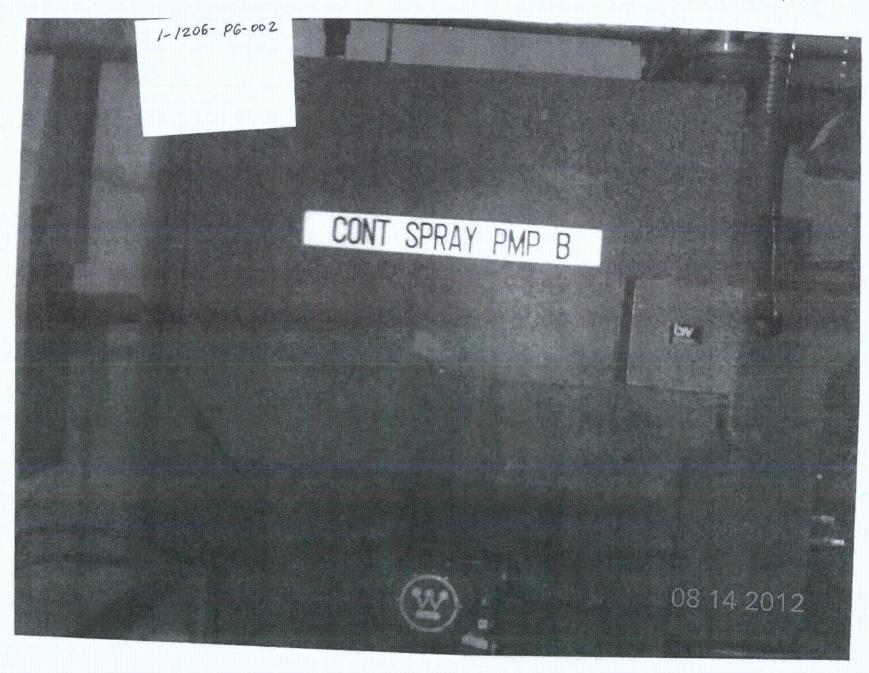
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Sheet	1	0	£2
Status: Y	N	ŀ	Ų

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1206-P6-002 Equip. Class 12 5 (Horizont	al Pump)
Equipment Description Containment Spray Pump B	
Location: Bldg. Aux. Floor El. 119'-3" Room, Area RD7	2
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 recorfindings. Additional space is provided at the end of this checklist for document.	d 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)?	YX
2. Is the anchorage free of bent, broken, missing or loose hardware?	YX NO UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YK NO ÜO N/AO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YX 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.) VER. 10.0.	YM UU N/AU
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	AM NO NO

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

Seismic Walkdown Checklist (SWC)
Equipment ID No. 1-1206-P6-002 Equip. Class 2 5 (Horizontal Pump)
Equipment Description Containment Spray Pump B
Interaction Effects
7. Are soft targets free from impact by nearby equipment or structures? YN NU UU N/AU
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, YN NU UU N/AU and masonry block walls not likely to collapse onto the equipment?
9. Do attached lines have adequate flexibility to avoid damage? YN UN N/A
10. Based on the above seismic interaction evaluations, is equipment free YIX N□ U□ of potentially adverse seismic interaction effects?
Other Adverse Conditions 11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?
Comments (Additional pages may be added as necessary) (R. 501548 already written, with resolution that light fixture above equipment in room RD77 is not a seismic concern. Therefore, no additional concerns exist, and (R with resolution is acceptable.
Evaluated by: Matthew Wilkinson Date: 8/14/2012
David Volo 10/00 VOLOOARSKY 8/14/2012



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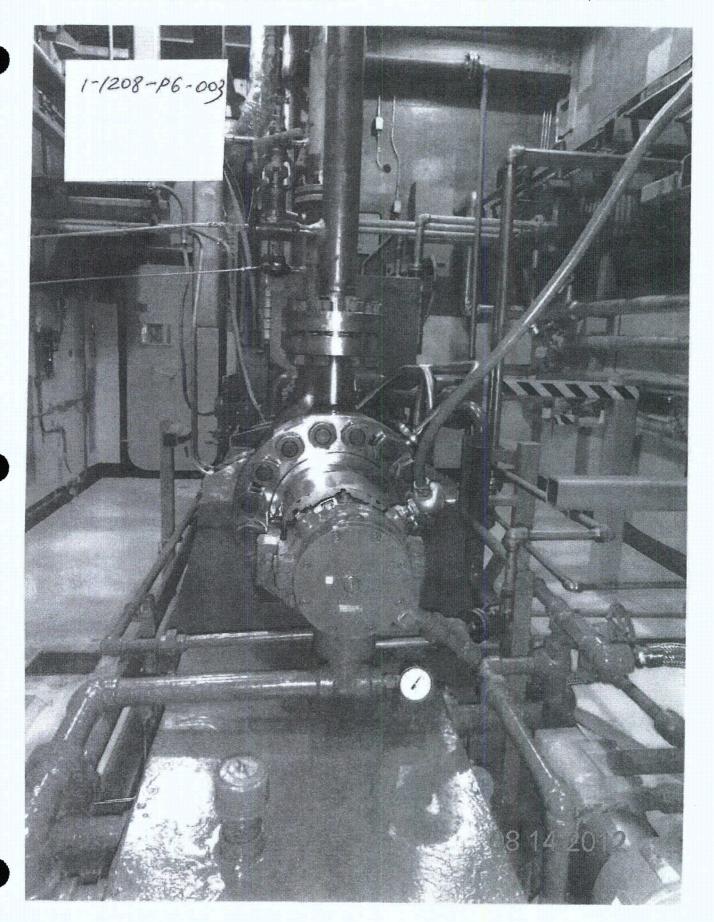
Sheet 1 of 2 Status: N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. /-/208-P6-003 Equip. Class 2	
Equipment Description CVCS CENTRIFIGAL CHARGING A Location: Bldg. AUX Floor El. 143-6" Room, Area RC 118	DUMP TRAIN B
Location: Bldg. AUX Floor El. 143-6" Room, Area Re III	3
Manufacturer, Model, Etc. (optional but recommended) PACIFIC PUMP	DIVISION, DRESSER INC
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)?	YO NX.
2. Is the anchorage free of bent, broken, missing or loose hardware?	Vol Nor You Nive
2. 18 me anchorage nee of bein, broken, missing of loose hardware?	Y NO UO NAO
3. Is the anchorage free of corrosion that is more than mild surface	YN NO UO NAO
oxidation?	
4. Is the anchorage free of visible cracks in the concrete near the anchors?	
4. Is the differentiable free of visions states in the constitution and allemois.	YN NO UD WAD
5. Is the anchorage configuration consistent with plant documentation?	Y NU UU N/AX
(Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)	, .
Not within 50% sample for anchor verification.	
	None
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	AL NO NO
Possignian's and also administrational	
	•

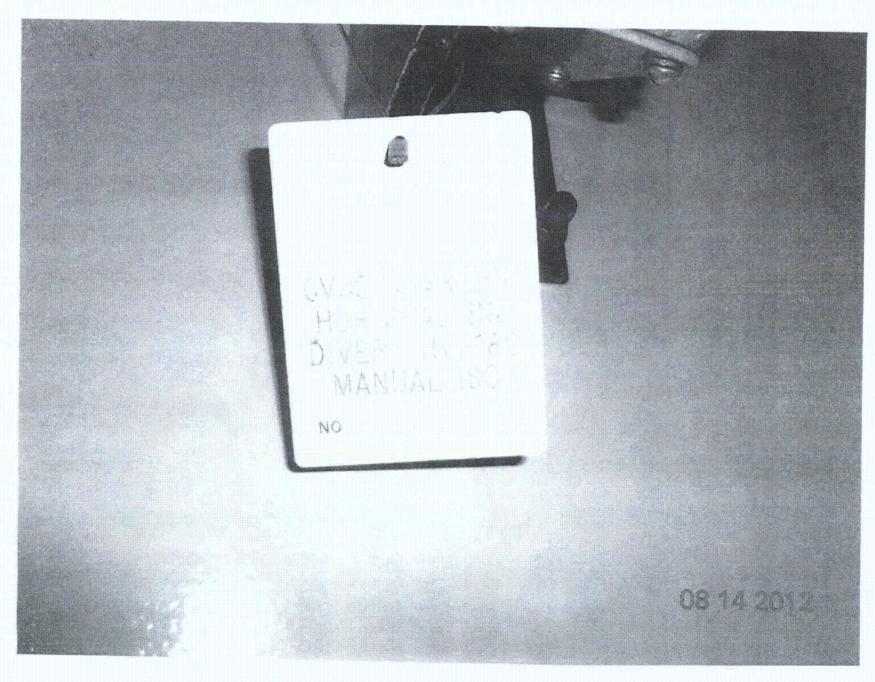
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¹² Enter the equipment class name from Appendix B. Classes of Equipment.

Seismic Walkdown Checklist (SWC)		
Equipment ID No. 1-1208-P6-003 Equip. Class 12 5	···	
Equipment Description CVCS CENTRIFUGAL CHARGING	PUMP	TRAIN B
Interaction Effects		
7. Are soft targets free from impact by nearby equipment or structures?	XX N□	U N/A
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masoury block walls not likely to collapse onto the equipment?	Y NO	Uุ□ .N/A़□
9. Do attached lines have adequate flexibility to avoid damage?	YIX NO	U[] N/A[]
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YX NO	Ú <u>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?	YK NO	ÜΠ
Comments (Additional pages may be added as necessary)		
Evaluated by: David Volo & POAVIO VOCOCHRSET	Date:	8-14-2012
Evaluated by: David Volos / DAVID VOLUCIARSET Matthew Wilkinson		8-14-2012



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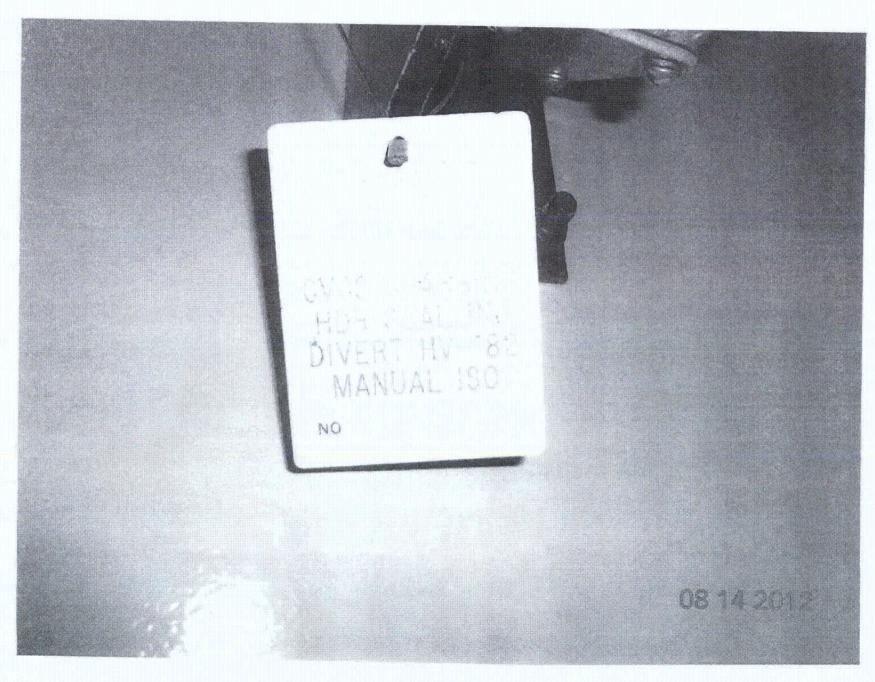
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Sheet	1	of	2
Status: (Y)	N	1 (J

Seismic Walkdown Checklist (SWC)
Equipment ID No. 1-1208-46-153 Equip. Class ¹² O (other)
Equipment Description Manual CCP Discharge Isolution Valve with Reach Rod
Location: Bldg. Aux Floor El. 143'-6" Room, Area RC/12
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 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 NX of the 50% of SWEL items requiring such verification)?
2. Is the anchorage free of bent, broken, missing or loose hardware? YX No UD N/AD
3. Is the anchorage free of corrosion that is more than mild surface YX N U N/A
4. Is the anchorage free of visible cracks in the concrete near the anchors? YN NO UN NAO This component consists of the valve, a reach rod, and a handwheel for valve operation behind a shield wall. The handwheel support baseplate was reviewed for cracks near the anchors. The reach rod supports are welled to structural steel. 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 within 50% sample.
6. Based on the above anchorage evaluations, is the anchorage free of YX ND UD potentially adverse seismic conditions? Review of the 4bove anchorage questions is applicable to the welled supports (to structural steel for the reach rod, and the handwell support with an anchored beseplate to the shield wall. The valve itself is a line-mounted item.

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

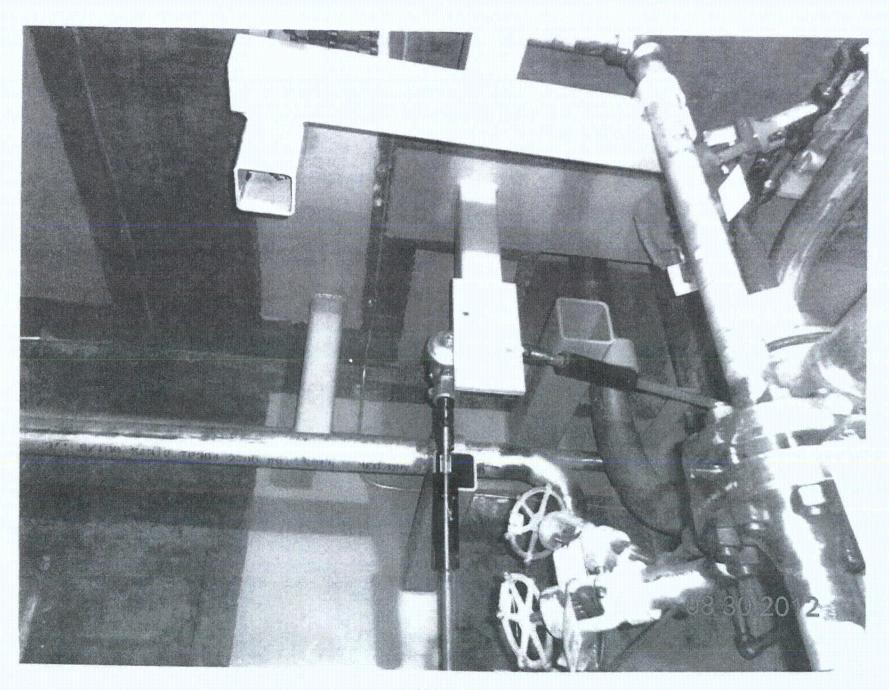
Seismic Walkdown Checklist (SWC)		
Equipment ID No. 1-1208-U6-153 Equip. Class 12 0 (Other)		
Equipment Description Manual CCP Discharge Isolution V	Valve with Reach	Ro
Interaction Effects		
7. Are soft targets free from impact by nearby equipment or structures? Y	NO NO NAO	*
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, Yill and masonry block walls not likely to collapse onto the equipment?	(NO UD N/AD	
9. Do attached lines have adequate flexibility to avoid damage? Your has adequate flexibility.	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?		
Comments (Additional pages may be added as necessary) No additional comments,	und haven general men en gelen general de la mentra de la separa penegrana a l'anciente de la separa penegrana	
Evaluated by: Matthew Wilkinson Date		
David Volalo-IDAVID VOLODARSKY	8/14/2012	



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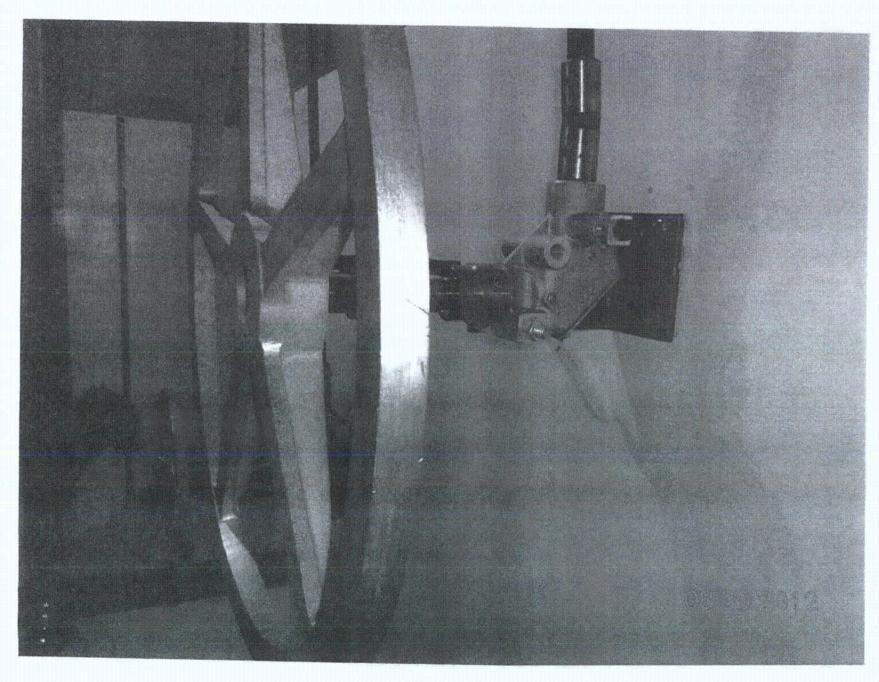
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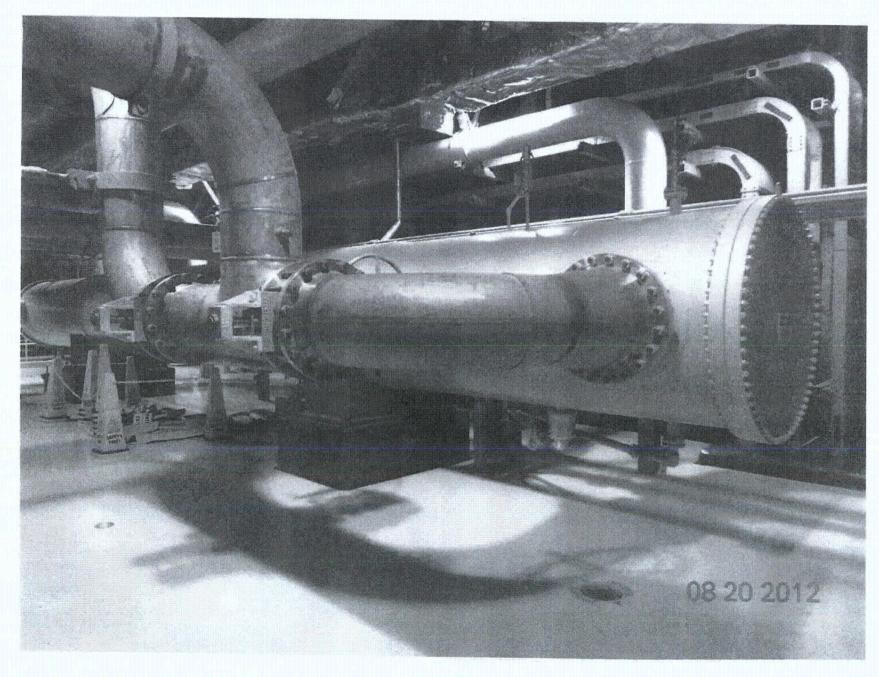
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Sheet 1 of 2
Status (Y) N U

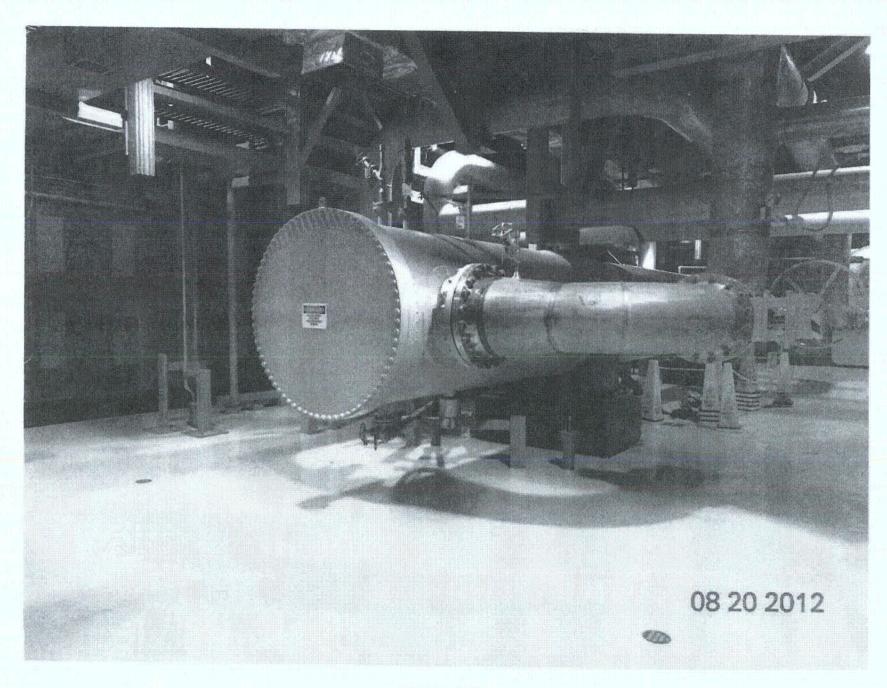
Seismic Walkdown Checklist (SWC)		
Equipment ID No. 1-1217-E4-002 Equip. Class 2	1	···
Equipment Description ACCW Heat Exchanger		<u></u>
Location: Bldg. Aux Floor El. 216 Room, Area R/6.	4	
Manufacturer, Model, Etc. (optional but recommended)		
Instructions for Completing Checklist This checklist may 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 jud	gments and
Anchorage 1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	ALL NIR	5.0
2. Is the anchorage free of bent, broken, missing or loose hardware?	AM NO NO	N/A 🗆
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YN NO UO	N/A
4. Is the anchorage free of visible cracks in the concrete near the anchors?	ĂĂN□ N□	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.)	חח חש אַלּגּ	Ŋ/A□
TX4AEOF-60000 3, Version 10 7 AXZDOSA100, Rev. 105		
6. Based on the above anchorage evaluations; is the anchorage free of potentially adverse seismic conditions?	AN NO NO	

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

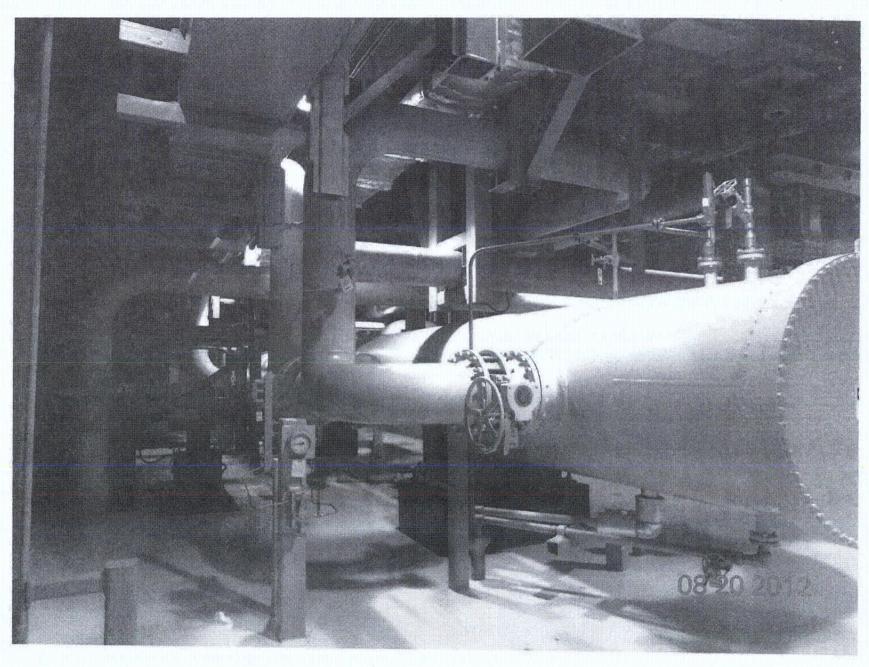
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-/217-54-002 Equip. Class ¹³	2.1
Equipment Description ACCW Heat Exchanger	and the second s
Interaction Effects 7. Are soft targets free from impact by nearby equipment or structures?	YX NO UO N/AO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YN UU WAU
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?	AP NO NO
Other Adverse Conditions	
1.1. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	xj⊠ и□ п□
Comments (Additional pages may be added as necessary)	· · · · · · · · · · · · · · · · · · ·
Novz	
Evaluated by: Danie Danie James Douge With Jurior Stranger	Date: 8-20-2012 08/20/2012



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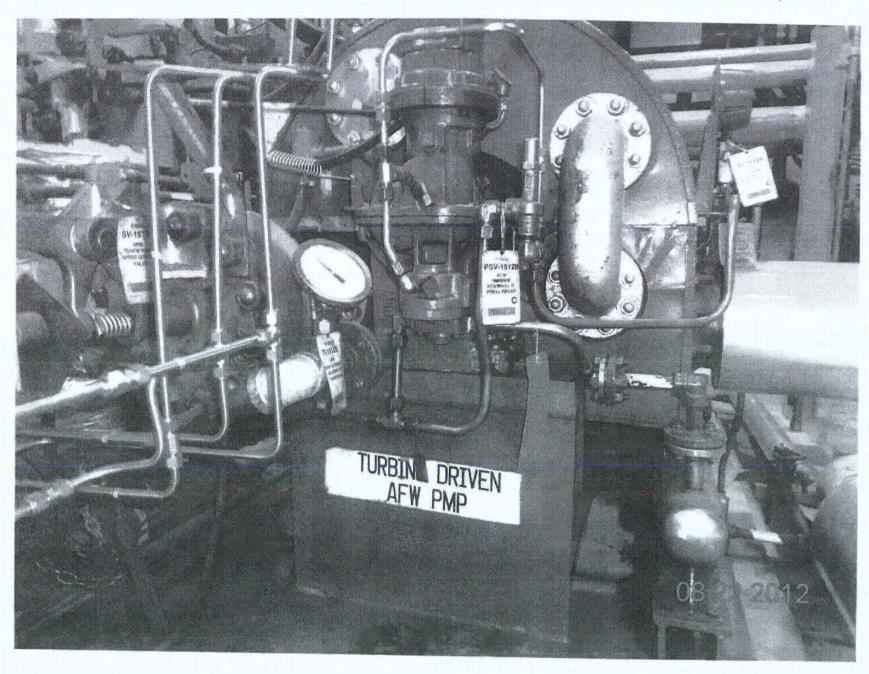
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Sheet 1 of 2 Status (Y) N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1362 - Pa - 00/ Equip. Class 12 5	
Equipment Description AFW Power C and Turbing Driver	
Location: Bldg, AFWF Hoose Floor El. 220-0" Room, Area R 101	
Manufacturer, Model, Etc. (optional but recommended)	and .
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
Anchorage	
Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	AR NO
2. Is the anchorage free of bent, broken, missing or loose hardware?	YZNO 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?	YONG UG 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.)	YØ NO UO NÆO
Pug 1X4AF03-00083 VeRs. 7.0	
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YONDUD

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

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1302-Pa-1001 Equip. Class 12	
Equipment Description AFKI Pump C and Turking Driver	₩.
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?	YE NO UO WAO
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?	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?	XIND UD
Comments (Additional pages may be added as necessary)	
None	
	All the second
Evaluated by: Frank You / Elect PARIMOL GANDHI / F Gandhi	Date: 6/16/12



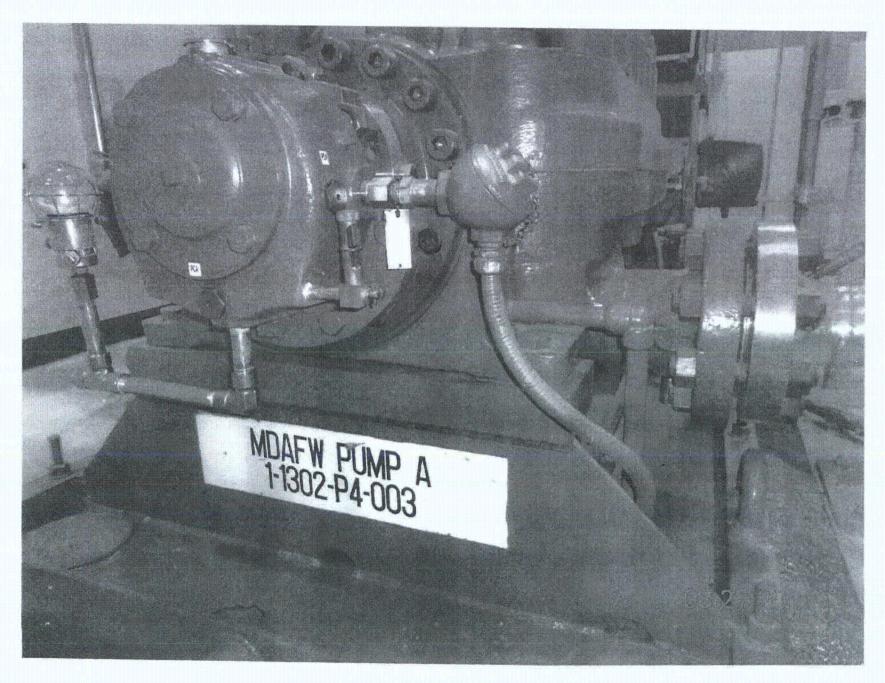
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	Sheet 1 of 2
*	Status (Y) N U
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1302-P4-003 Equip. Class ¹²	<u> </u>
Equipment Description AUX FW Pump Motor D. Ven	ومسورة والمساورة والم
Location: Bldg AFWP Hise Floor El. 220'-0" Room, Area R/	0/
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 document	i the results of judgments and
Anchorage	2 /2
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	AM NO Stoll
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?	YE NO UO NAO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YM 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.) 1 X 4 A F 0 3 - 00081, Very 4.0 1 X 2 D 5 9 A 001, Very 9.0	YM NO UO NAO
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YE NO UO

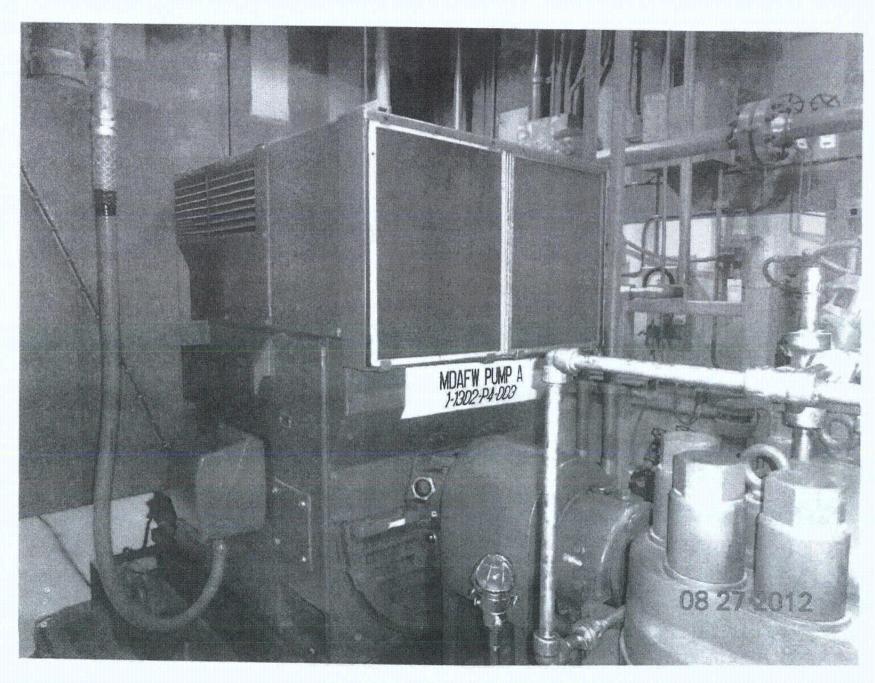
¹² Enter the equipment class name from Appendix B: Classes of Equipment.

Seismic Walkdown Checklist (SWC)
Equipment ID No. 1-1302-fat-003Equip. Class 2
Equipment Description AUX FIV Power Motor Drivers
Interaction Effects
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, YP N UNA und masonry block walls not likely to collapse onto the equipment?
9. Do attached lines have adequate flexibility to avoid damage? YENDUNAN
10. Based on the above seismic interaction evaluations, is equipment free YENTUT of potentially adverse seismic interaction effects?
Other Adverse Conditions
11. Have you looked for and found no other seismic conditions that could Y N U adversely affect the safety functions of the equipment?
Chain basket for monoral has evough cleavance TK
Scaffold SNC 394025 is temporary exceled on
Comments (Additional pages may be added as necessary)
None
Waskby See 1-FV-5155
Evaluated by: Inly from 180 Date: 9/27/20/2
P. Gundhi / PARIMAK GONDHI 8/27/2012

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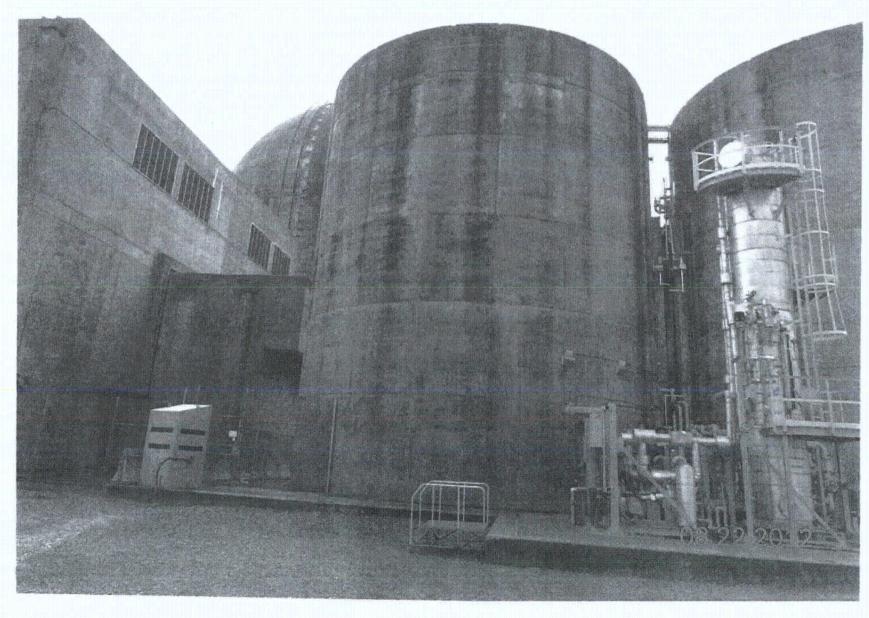
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Sheet 1 of 2
Status: N U

Sejsmic Walkdown Checklist (SWC)	v
Equipment ID No. 1-1302-44-601 Equip: Class 12 2/	o tampanan on the second of th
Equipment Description Contensate Storage Tank No. 1 CCS	7)
Location: Bldg. CST Not Floor El. 220 C Room, Area	Yard, UNIT!
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 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)?	AND
2. Is the anchorage free of bent, broken, missing or loose hardware? See Comment	YE NO UO NAO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YE'NO UO NAO
See comment	
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YO'NO UO N/AO
See Comment	V FY.
5. Is the archorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an archorage configuration verification is required.) See Commont	YEND UD NIADE FOR
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YAZ NO UO

²⁴ Enter the equipment class name from Appendix B: Classes of Equipment:

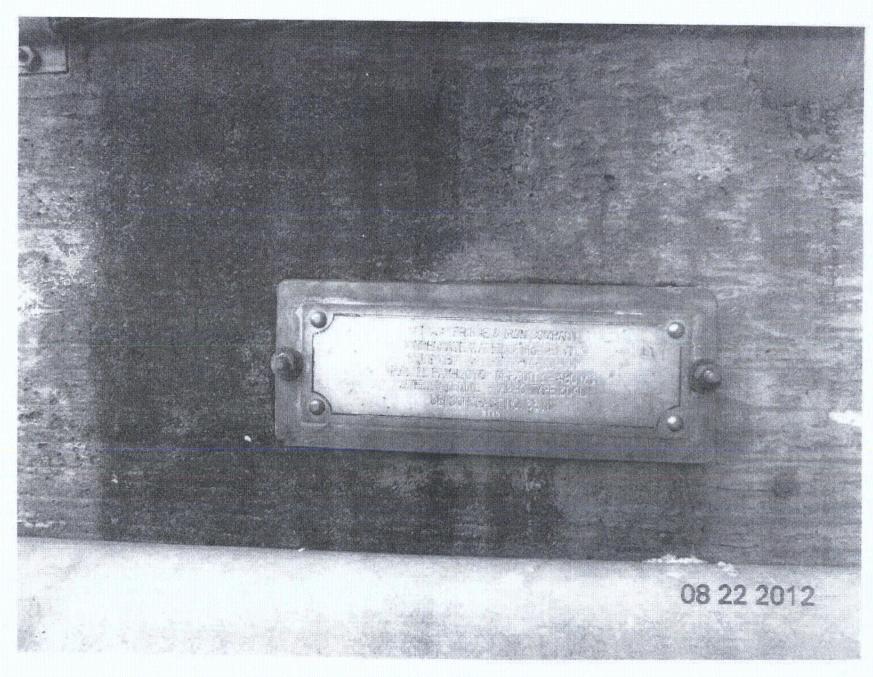
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1302-1/4-00/ Equip. Class 12 2 (
Equipment Description Co-leaste Storege Tank No. 1	(CST)
Interaction Effects 7. Are soft targets free from impact by nearby equipment or structures?	YM NO UO N/AO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YM NO UO N/AO
9. Do attached lines have adequate flexibility to avoid damage?	YID NO UO N/AO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YE 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 UO
Comments (Additional pages may be added as necessary) The tank is concrete shell structure. Tank shell concrete foundation has no sign of dagradation Chicks. The hairling chack is superficial and the integrate of tank and in acceptable	or structural
	Date: 4/15/20/2



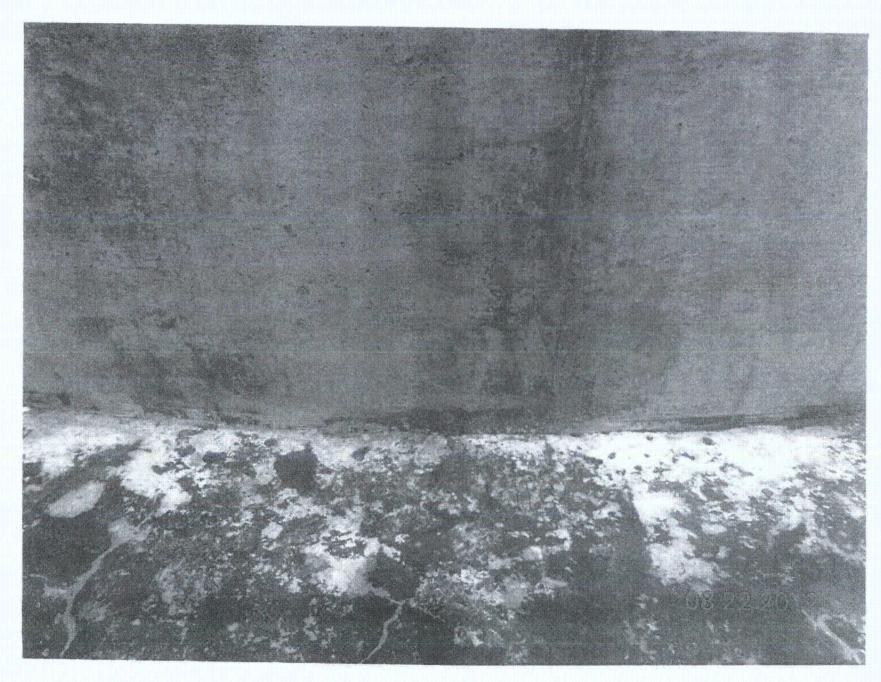
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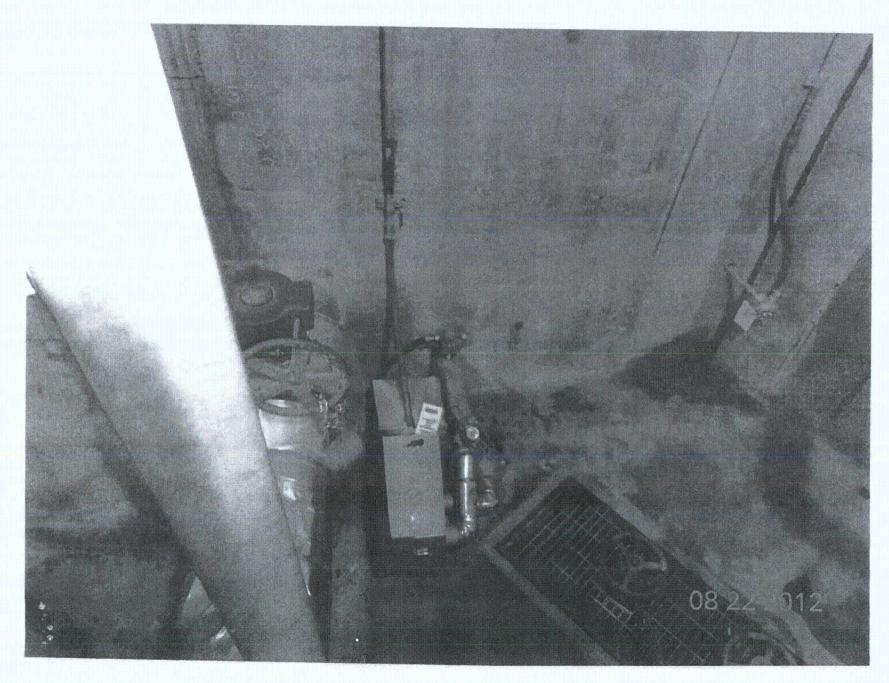
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